

# **Final Inspection Checklist**

## 15 Feb 2021 / SafetyCulture Staff

Complete

Score	35.71%	Failed items	0	Actions	0
Completed on					15th Feb, 2021
Completed by					SafetyCulture Staff
Building Site					United States (37.09024, -95.712891)

### Inspection

Bu	ilding 33.33%
	Site drainage away from the house shall fall a minimum of 6 inches within the first 10 feet
	Wood siding to be a minimum of 6" above adjacent grade
	Building exterior finish to be completed
<b>~</b>	A 3'X3' landing is required on each side of an egress door (some exceptions apply)
	Garage to be separated from living space with minimum $\frac{1}{2}$ " gypsum wallboard on garage side
່ insເ	Door between house and garage to be a 20 minute rated door, a solid core 1-3/8" door or a steel clad lated door
	Enclosed accessible space under stairs is to be protected with $\frac{1}{2}$ " gypsum wallboard
	Egress doors must be able to open from inside without the use of a key
□ are	Handrail height is to be 34" minimum and 38" maximum measured vertically from nosing of treads; handrails required on stairs of 4 risers or more
	Guardrails are to be installed on open sides of stairways, porches, balconies or raised floor surfaces more a 30" above the floor or grade below; finished height of guardrail is a minimum of 36"; open sides of stairways rdrail height may be reduced to a minimum dimension of 34" above the nosing of the stairs and a maximum 8"
□ wal	Foam plastic is to be separated from the building interior or crawl space by a thermal barrier of ½" gypsum board unless tested and listed otherwise (except rim joists)
	Install energy efficiency features & place completed energy sticker in electrical panel board
<b>~</b>	Final roofing material installed
	Post permanent house numbers in location visible from the street
	Under-floor areas to be cleared of all vegetation and construction debris
Ele	ectrical 33.33%
	Complete entire electrical system and install required fixtures
	Smoke detectors installed and functioning
	Interior wall surfaces to be installed to protect electrical conductors
	Lighting fixture installed outside each exterior door
	GFCI protected electrical outlets to be installed in kitchens, bathrooms, exterior (front & back), garage etc.
	Electrical panel board covers on and circuit breakers identified for use

#### Plumbing & Mechanical

Heating system installed capable of maintaining 68 degrees 3 feet above the floor

Dwelling provided with a water closet, a lavatory and a bathtub or shower with a closeable door to the space

Dwelling provided with a kitchen area and sink

Dwelling provided with potable water to the building and DWV system tied to approved wastewater discharge system

Install pressure regulator at outfall of water meter (if street pressure >80 PSI) and thermal expansion tank on hot water system

Provide an air gap on the dishwasher drain line

Condensate lines for air conditioning and humidifier systems are to drain into the DWV system through an air gap

### Sign Off

#### Name and Signature

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Serafina L. Inspection 15th Feb, 2021 1:49 PM PST