

Mock Inspection Report

2411 NW 88th St, Miami, FL, USA

Performed by Adrian Marrero

Jan 23, 2025

This is a mock inspection report to demonstrate that the inspector has performed an inspection according to the InterNACHI® Standards of Practice.

Roof

View the InterNACHI[®] "Roof" inspection standard at https://www.nachi.org/sop.htm#roof.

Items Inspected



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Roof-Covering Materials

No Defect(s) Observed

Your job as the homeowner is to monitor the roof covering because any roof can leak. To monitor a roof that is inaccessible or that cannot be walked on safely, use binoculars. Look for deteriorating or loosening of flashing, signs of damage to the roof covering and debris that can clog valleys and gutters. Roofs are designed to be water-resistant. Roofs are not designed to be waterproof. Eventually, the roof system will leak. No one can predict when, where or how a roof will leak. Every roof should be inspected every year as part of a homeowner's routine home maintenance plan. Catch problems before they become major defects.

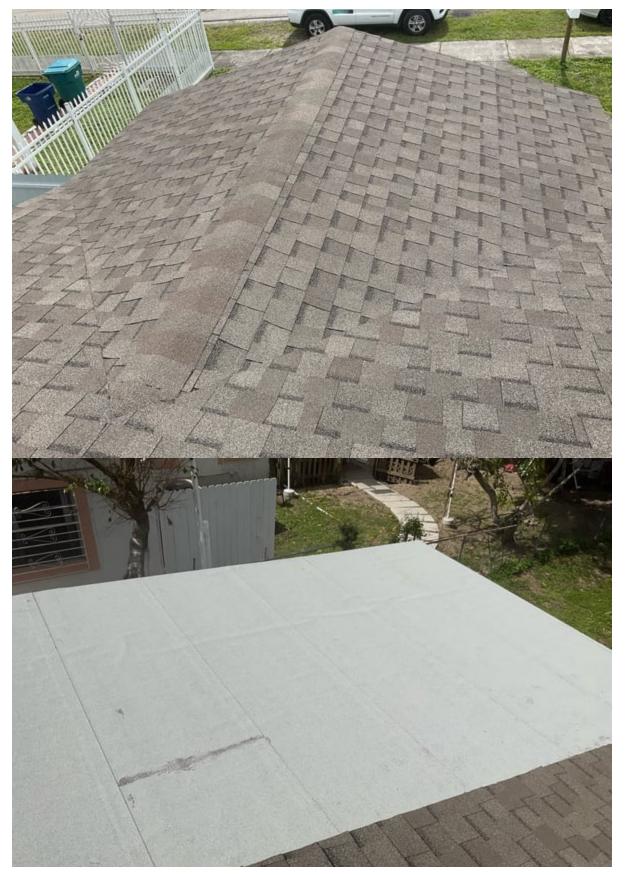


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Gutters		Not Inspected	Not Present
Downsp	outs	Not Inspected	Not Present
	lashing, Skylights, Chimney, and Other netrations	Not Inspected	Not Present



General Structure of the Roof (from the readily accessible panels, doors or stairs)

Minor Defect

One or more sections of the fascia are damaged. Recommend qualified roofer evaluate & repair.



System Descriptions

The Type of Roof-Covering Materials

• Wood Shingle or Shake



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Reported Observations

Did you observe any indications of active roof leaks?

Not Observed



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Exterior

View the InterNACHI[®] "Exterior" inspection standard at https://www.nachi.org/sop.htm#exterior.

Items Inspected

Exterior Wall-Covering Materials

Minor Defect

Cracking - Minor Siding showed cracking in one or more places. This is a result of temperature changes, and typical as homes with stucco age. Recommend monitoring.





Eaves, Soffits and Fascia

Minor Defect

Fascia - Damaged One or more sections of the fascia are damaged. Recommend qualified roofer evaluate & repair.



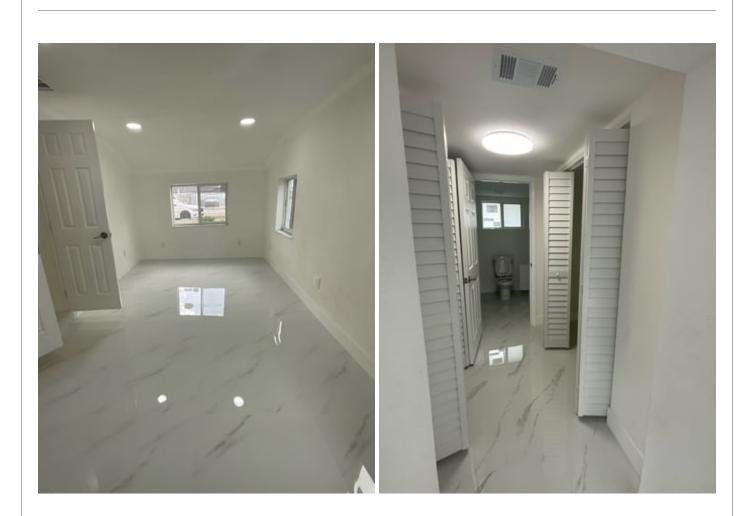


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Windows (a representative number)

No Defect(s) Observed





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All Exterior Doors

No Defect(s) Observed

Flashing and Trim

No Defect(s) Observed



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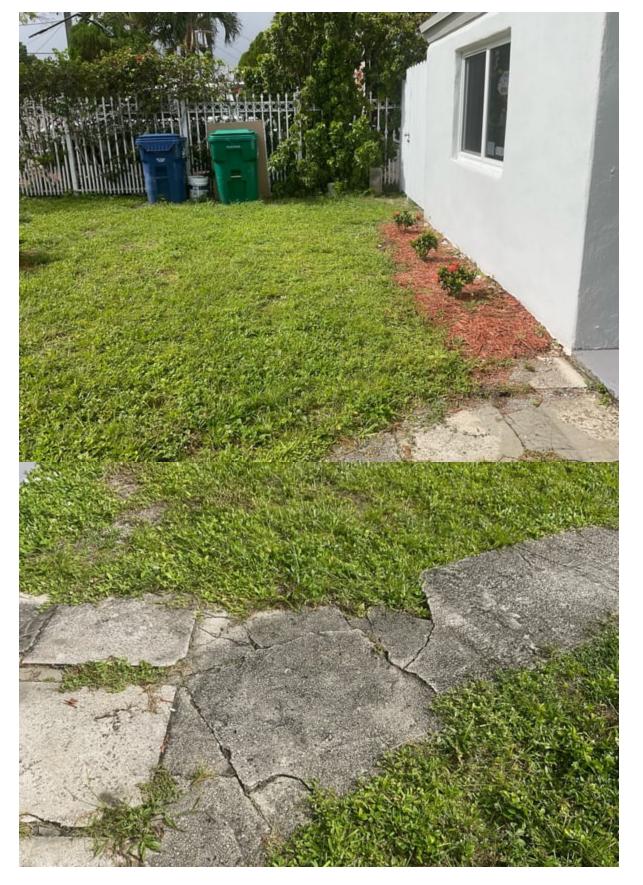
Adjacent Walkways and Driveways

Minor Defect

Cracking - Minor Siding showed cracking in one or more places. This is a result of temperature changes, and typical as homes with stucco age. Recommend monitoring. Driveway Cracking - Minor Minor cosmetic cracks observed, which may indicate movement in the soil. Recommend monitor and/or have concrete contractor patch/seal.



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 Stairs, Steps, Stoops, Stairways and Ramps
 Not Inspected
 Not Present



Porches, Patios, Decks, Balconies and Carports Minor Defect

Driveway Cracking - Minor Minor cosmetic cracks were observed, which may indicate movement in the soil. Recommend monitor and/or have concrete contractor patch/seal.



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Railings, Guards and Handrails

Not Inspected Not Present

Vegetation, Surface Drainage, Retaining Walls and Grading of the Property (where they may adversely affect the structure due to moisture intrusion)

No Defect(s) Observed

System Descriptions

The Type of Exterior Wall-Covering Materials

• Stucco

Reported Observations

Did you observe any improper spacing between intermediate balusters, spindles or rails?

Not Observed



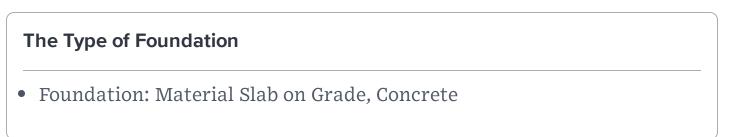
Basement, Foundation, Crawlspace & Structure

View the InterNACHI[®] "Basement, Foundation, Crawlspace & Structure" inspection standard at https://www.nachi.org/sop.htm#basement.

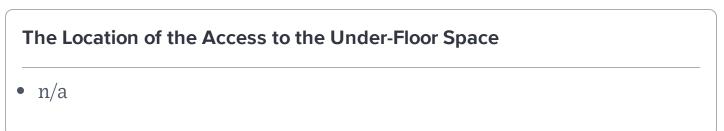
Items Inspected

Foundation	No Defect(s) Observed
Foundation: Material Slab on Grade, Concrete	
Basement	No Defect(s) Observed
Crawlspace	No Defect(s) Observed
Structural Components	No Defect(s) Observed

System Descriptions







Reported Observations

Did you observe indications of wood in contact with or near soil?	Not Observed
Did you observe indications of active water penetration?	Not Observed
Did you observe indications of possible foundation movement?	Not Observed
Did you observe cutting, notching or boring of framing members?	Not Observed



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Heating

View the InterNACHI[®] "Heating" inspection standard at https://www.nachi.org/sop.htm#heating.

Items Inspected

Heating System (using normal operating controls)

No Defect(s) Observed

System Descriptions

Location of the Thermostat for the Heating System

• Hall

The Energy Source

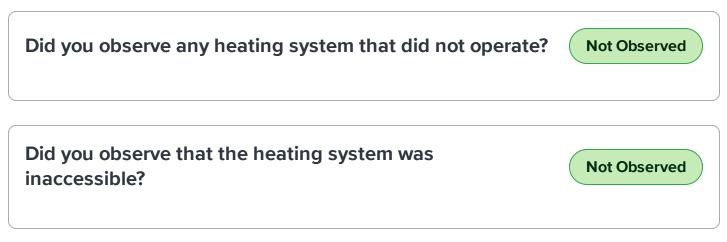
• Electric

The Heating Method

• Electric

Reported Observations







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Cooling

View the InterNACHI[®] "Cooling" inspection standard at https://www.nachi.org/sop.htm#cooling.

Items Inspected



Cooling System (using normal operating controls)	Minor Defect
A/C Temperature at the time of the inspection.	



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System Descriptions

The Location of the Thermostat for the Cooling System

• Hall





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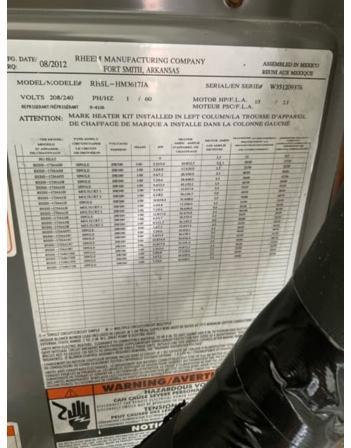
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The Cooling Method

• Central air conditioning system: HVAC is more than 10 years old/preventive replacement is recommended The average lifespan of an air conditioning unit is around 10 to 15 years. Regular maintenance and proper care can help extend its life. Older HVAC systems are generally less energy-efficient than newer models. If you notice a significant increase in energy bills or you want to reduce your energy consumption, upgrading to a more energy-efficient system could be beneficial. HVAC is more than 10 years old / preventive replacement recommended The average lifespan of an air conditioning unit is around 10 to 15 years. Regular maintenance and proper care can help extend its life. Older HVAC systems are generally less energy-efficient than newer models. If you notice a significant increase in energy bills or you want to reduce your energy consumption, upgrading to a more energy-efficient system could be beneficial.



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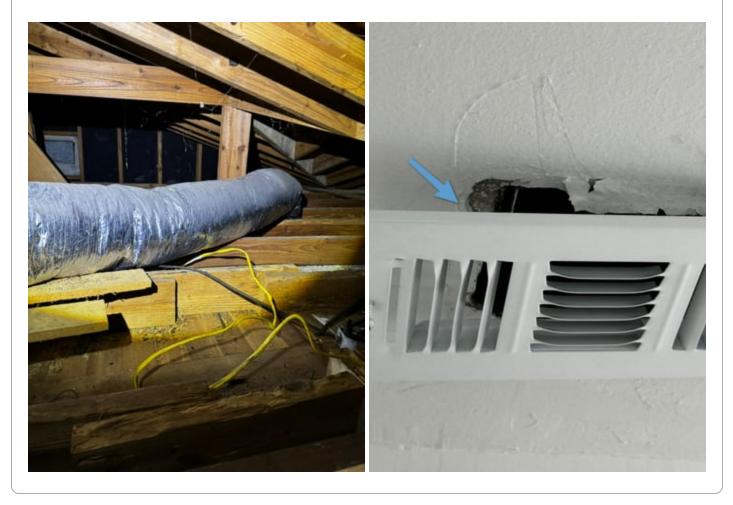
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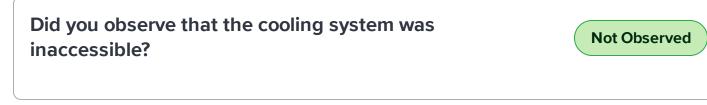
Reported Observations

Did you observe any cooling system that did not operate?

Not Observed

Loose AC ducts in attic areas Missing security straps Loose AC register/s







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Plumbing

View the InterNACHI[®] "Plumbing" inspection standard at https://www.nachi.org/sop.htm#plumbing.

Items Inspected



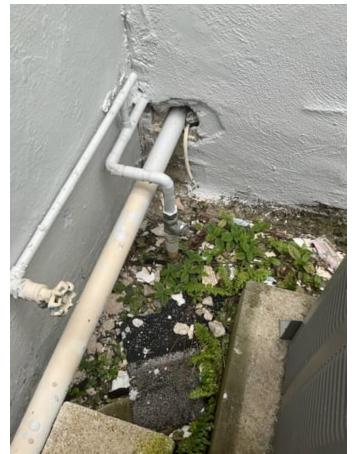
Main Water Supply Shut-Off Valve

No Defect(s) Observed

Material Iron North Water Source Public



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Main Fuel Supply Shut-Off Valve

Not Inspected | Not Present



Water Heating Equipment (including the energy source, venting connections, temperature/pressure-relief (TPR) valves, Watts 210 valves, and seismic bracing)

Minor Defect

Manufacturer GE I recommend flushing & servicing your water heater tank annually for optimal performance. Water temperature should be set to at least 120 degrees F to kill microbes and no higher than 130 degrees F to prevent scalding. Water heater is more than 10 years old / preventive replacement recommended.



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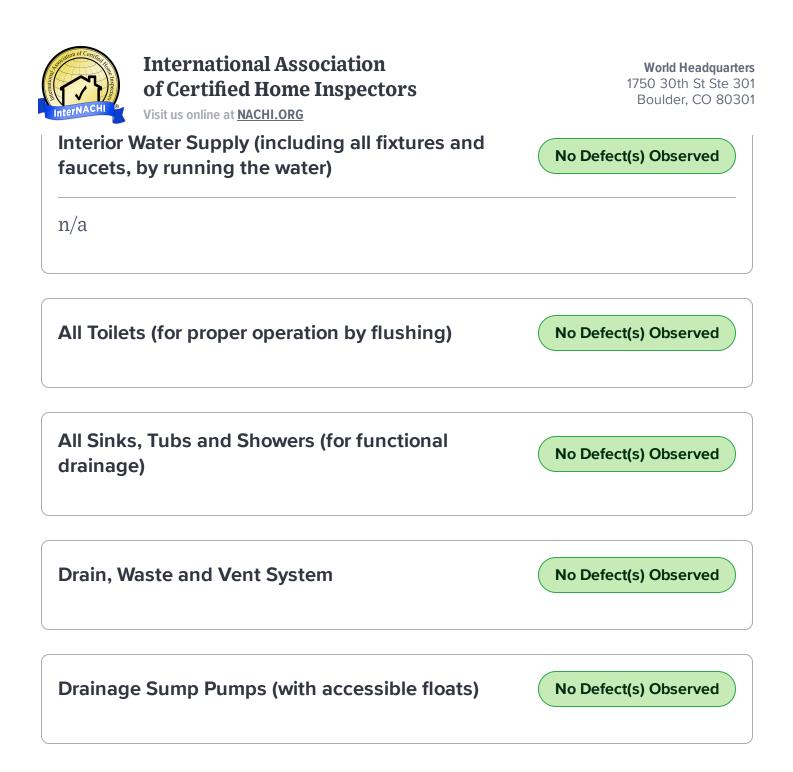




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System Descriptions



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Whether the Water Supply is Public or Private (based upon observed evidence)

• Public



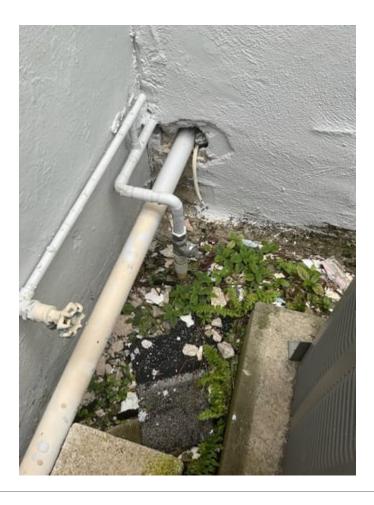


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The Location of the Main Water Supply Shut-Off Valve

• North



The Location of the Main Fuel Supply Shut-Off Valve

• n/a



The Location of Any Observed Fuel-Storage System

• n/a

The Capacity of the Water Heating Equipment (if labeled)

• n/a

Reported Observations

Did you observe deficiencies in the water supply?	Not Observed
n/a	

Did you observe deficiencies in the installation of hot and	
cold water faucets?	



Did you observe active plumbing water leaks?	Not Observed	



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Did you observe toilets that were damaged, had loose connections to the floor, were leaking, or had tank components that did not operate?

Not Observed



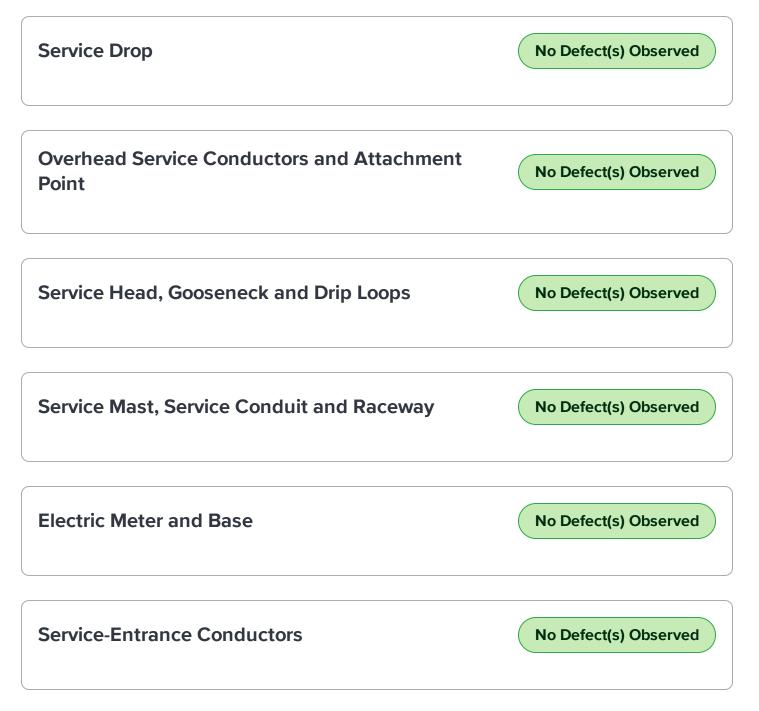
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Electrical

View the InterNACHI[®] "Electrical" inspection standard at https://www.nachi.org/sop.htm#electrical.

Items Inspected

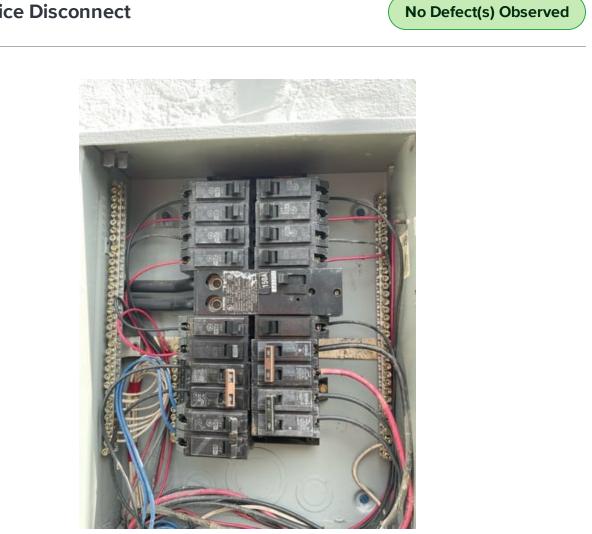




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Main Service Disconnect





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Panelboards and Over-Current Protection Devices (circuit breakers and fuses)

No Defect(s) Observed

Main & Subpanels, Service & Grounding, Main Overcurrent Device: Main Panel Location Next to the Meter





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Service Grounding and Bonding	Not Inspected Not Present
Switches, Lighting Fixtures and Receptacles	Not Inspected Not Present
Ground-Fault Circuit Interrupter Receptacles and Circuit Breakers	Not Inspected Not Present



Presence of Smoke and Carbon-Monoxide Detectors

Not Inspected | Not Present

System Descriptions

The main service disconnect's amperage rating (if labeled)

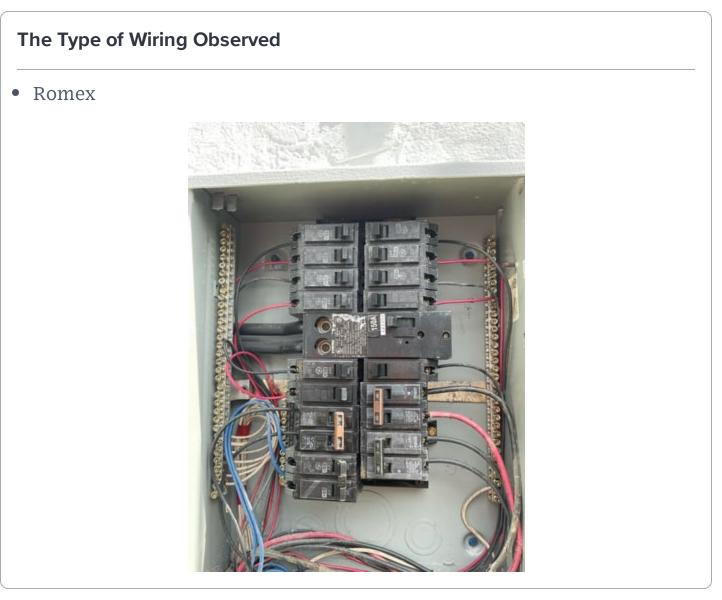
• Panel Capacity 150 AMP Device: Panel Manufacturer General Electric





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Reported Observations

Did you observe deficiencies in the integrity of the service-entrance conductors' insulation, drip loop, and vertical clearances from grade and roofs?



Did you observe any unused circuit-breaker panel opening that was not filled?	Not Observed
Did you observe the presence of solid conductor aluminum branch-circuit wiring, if readily visible?	Not Observed
Did you observe an issue with any tested receptacle?	Not Observed
Did you observe the absence of smoke and/or carbon monoxide detectors?	Not Observed



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Fireplace

View the InterNACHI[®] "Fireplace" inspection standard at https://www.nachi.org/sop.htm#fireplace.

Items Inspected

Fireplaces and Chimneys (readily accessible and visible portions)	Not Inspected	Not Present
Lintels Above the Fireplace Openings	Not Inspected	Not Present
Damper Doors (by opening and closing them, if readily accessible and manually operable)	Not Inspected	Not Present
Cleanout Doors and Frames	Not Inspected	Not Present

System Descriptions

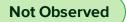
٦	The Type of Fireplace		
•	n/a		



Reported Observations

Did you observe evidence of joint separation, damage or deterioration of the hearth, hearth extension or chambers?	Not Observed

Did you observe manually operated dampers that did not	(
open and close?	

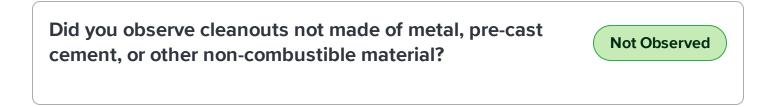


Did you observe the lack of a smoke detector in the same room as the fireplace?

Yes (see notes)

no smoke detector

Did you observe the lack of a carbon-monoxide detector in the same room as the fireplace?	Yes (see notes)
no carbon-monoxide detector	





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Attic, Insulation & Ventilation

View the InterNACHI[®] "Attic, Insulation & Ventilation" inspection standard at https://www.nachi.org/sop.htm#attic.

Items Inspected

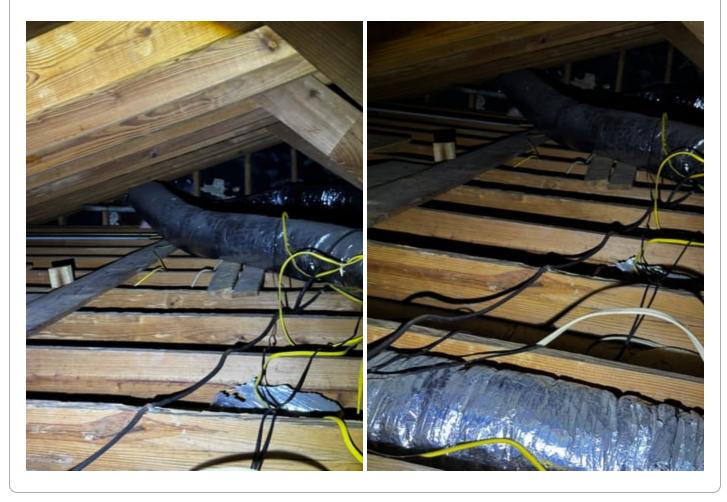


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Insulation in Unfinished Spaces (including attics, crawlspaces and foundation areas)

Major Defect

Missing insulation in attic area Not having attic insulation can lead to several disadvantages and negative consequences. The lack of insulation forces your HVAC system to work harder to compensate for the heat loss or gain. This increased workload can lead to more frequent breakdowns, higher repair costs, and a shorter overall lifespan for your heating and cooling equipment. Proper attic insulation can lead to significant energy savings over time. Without it, you miss out on the opportunity to reduce your energy bills and potentially recoup the insulation cost through energy savings.





Ventilation of Unfinished Spaces (including	Not Inspected Not Dresent	
attics, crawlspaces and foundation areas)	Not Inspected Not Present	

Mechanical Exhaust Systems in the Kitchen, Bathrooms and Laundry Area

Not Inspected | Not Present

System Descriptions

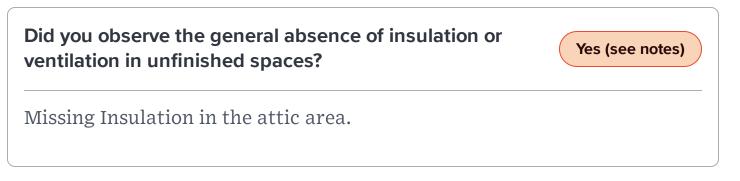
The Type of Insulation Observed

• Missing Insulation in the attic area.

The Approximate Average Depth of Insulation

• Missing Insulation in the attic area.

Reported Observations





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View the InterNACHI[®] "Doors, Windows & Interior" inspection standard at https://www.nachi.org/sop.htm#doors.

Items Inspected

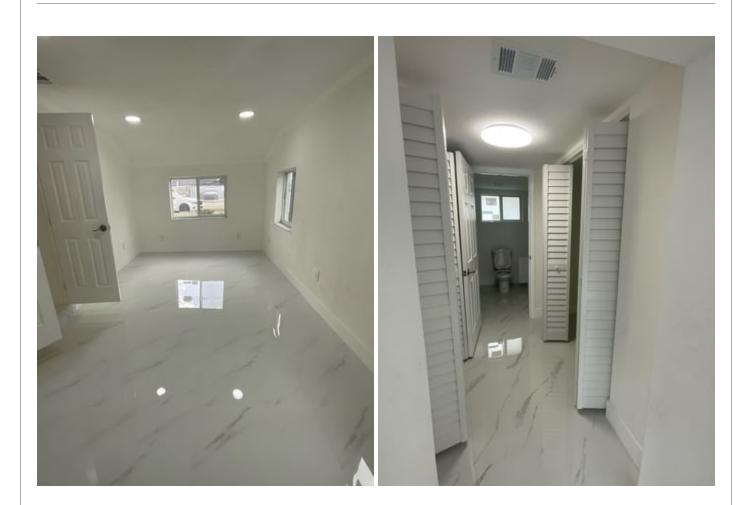


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Doors and Windows (a representative number, by opening and closing them)

No Defect(s) Observed





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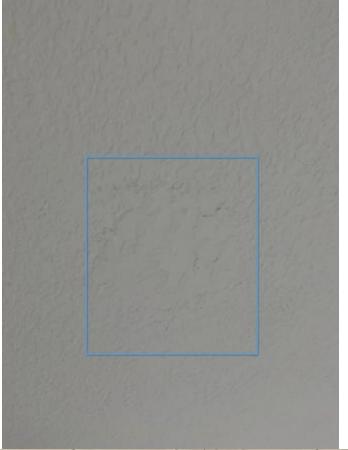
Floors, Walls and Ceilings

Minor Defect

Incomplete repairs on closet walls. Signs of repairs in interior ceilings The inspector recommend a further evaluation.



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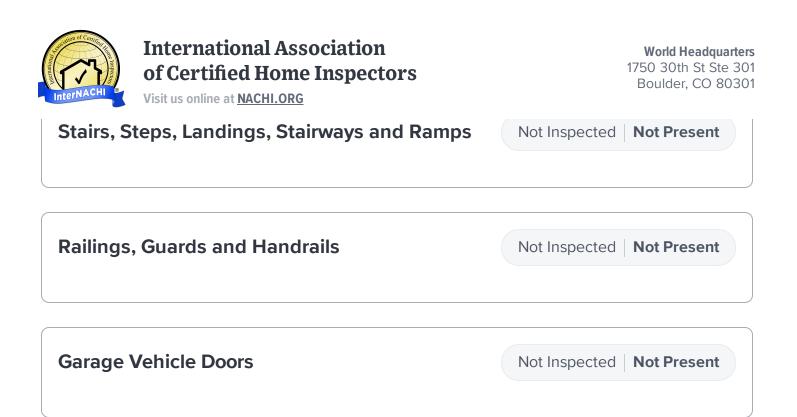






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System Descriptions

A Garage Vehicle Door (as manually-operated or installed with a garage door opener)

• garage door no observed

Reported Observations

Did you observe improper spacing between intermediate balusters, spindles and rails for steps, stairways, guards or railings?



Did you observe photo-electric safety sensors that did not operate properly?





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Did you observe any window that was obviously fogged or displayed other evidence of broken seals?

Not Observed