Mock Inspection Report

9 Reynolds Place, Palm Coast, FL, USA

Mar 2, 2025

Performed by **David MacCuish**

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

Roof-Covering Materials

Minor Defect

Roof is a 5:12 pitch, architectural shingle roof. County records show permit reroof in 2022. "Tree litter"/organic materials built up in the valley. The concern with the buildup vegetation on the roof is that it retains moisture and leads to premature aging and deterioration of asphalt shingles. Recommend removal of debris.



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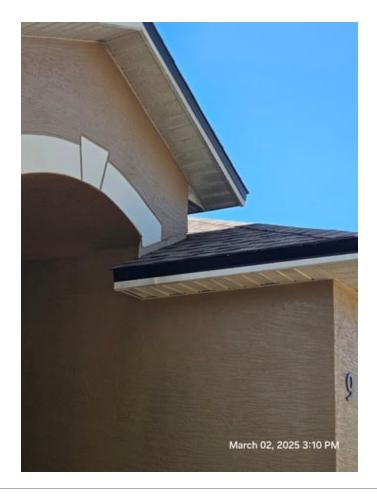
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Gutters

Not Inspected | **Not Present**

Recommend the installation of gutters to prevent runoff at front door



Downspouts

Not Inspected | **Not Present**

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Vents, Flashing, Skylights, Chimney, and Other Roof Penetrations

Material Defect

Venting by off-ridge roof vents appeared properly attached Lead Flashing over vent stack pipes. Vent pipes are partially obstructed by the flashing. Airways on vent pipes cannot be hindered, or obstructed. Recommend cut back of flashing over the stack by a certified roofing specialist.







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General Structure of the Roof (from the readily accessible panels, doors or stairs)	Minor Defect					
"Buckling" occurs when shingles warp or bend, often caused by in installation or underlying roof deck issues.						



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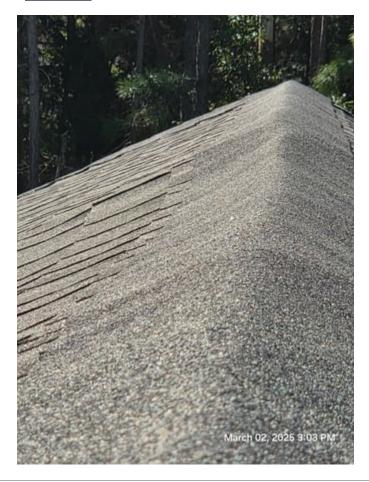






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System Descriptions

The Type of Roof-Covering Materials

• Asphalt Shingle

Reported Observations

Did you observe any indications of active roof leaks?

Not Observed



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

Items Inspected

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Exterior Wall-Covering Materials

Major Defect

Areas of cracking observed around various portions of the exterior window casings. Staining of walls by sprinkler overspray. This can result in water intrusion into the home





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Material Defect

Eaves, Soffits and Fascia

Soffit damage by front door.



Windows (a representative number)

Material Defect

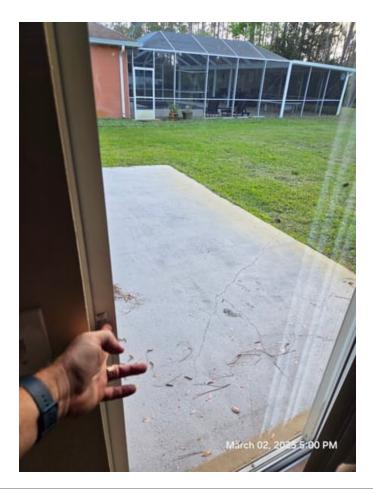
Windows are single pane construction grade. Damage to screen on rear of house.



All Exterior Doors

Material Defect

Sliding glass door was hard to open. Further evaluation is recommended.



Flashing and Trim

Minor Defect

Seling needed around service mast. Openings allow for insect passage. Cracking observed in the West facing sliding glass door bottom corner. Sealing recommended. Dryer exhaust back draft damper stuck in the open position. Further evaluation is needed by a qualified appliance technician.



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Adjacent Walkways and Driveways

No Defect(s) Observed

Stairs, Steps, Stoops, Stairways and Ramps

Not Inspected | Not Present

Porches, Patios, Decks, Balconies and Carports

No Defect(s) Observed

Railings, Guards and Handrails

Not Inspected | Not Present

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

Material Defect

Vegetation in contact with home. This creates wear on the exterior portions of the home and pathways for insect travel into the structure. Recommend cut back of tree and bushes. Driveway culvert overgrown with vegetation and grass. Recommend contacting the city of Palm Coast for assistance.







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System Descriptions

The Type of Exterior Wall-Covering Materials

	04	
	STHECO	
_	Stucco	

 Staining of the exterior from sprinkler oversp 	ray.
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Reported Observations

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

Not Observed

Visit as offine at Morni. One

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
Basement	Not Inspected Not Present
Crawlspace	Not Inspected Not Present
Structural Components	No Defect(s) Observed

System Descriptions

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The Type of Foundation

Slab on grade



The Location of the Access to the Under-Floor Space

• N/A

Reported Observations



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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

Heating

View the InterNACHI $^{\circledR}$ "Heating" inspection standard at https://www.nachi.org/sop.htm#heating.

Items Inspected

Heating System (using normal operating controls)	Minor Defect					
Clogged filter. Recommend replacement. Operated as expected.						



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System Descriptions

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Location of the Thermostat for the Heating System

• Thermostat is located on wall at garage entraance.



The Energy Source

• Electric

The Heating Method

•	forced	air s	svstem

Reported Observations

Did you observe any heating system that did not operate?

Not Observed

Did you observe that the heating system was inaccessible?

Not Observed



Cooling

Items Inspected

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Cooling System (using normal operating controls)

Material Defect

Frayed electrical wire to outside condenser unit. Clogged filter







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System Descriptions

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The Location of the Thermostat for the Cooling System

• On wall to entrance of garage.



The Cooling Method

• Central a/c

Reported Observations



Did you observe any cooling system that did not operate?

Not Observed

Did you observe that the cooling system was inaccessible?

Not Observed



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

Main water supply by city. Meter located on corner.



Main Fuel Supply Shut-Off Valve

Not Inspected | **Not Present**

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

Material Defect

Hot water was set at 125 degrees F. Hot water heater located in garage. Missing water heater drip pan. Recommend installing drip pan as required. TPr valve discharge tube needs to exhaust potentially harmful temperatures to a safe location within 6 inches of the foundation.





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Interior Water Supply (including all fixtures and faucets, by running the water)

Material Defect

Kitchen sink did not transition between faucet and pull-down sprayer.



All Toilets (for proper operation by flushing)

No Defect(s) Observed

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All Sinks, Tubs and Showers (for functional drainage)

Material Defect

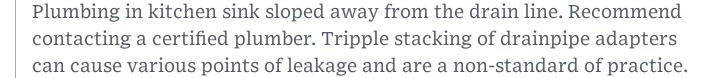
High levels of moisture intrusion were found around shower and tub enclosures. Recommend further evaluation by a certified contractor.





Drain, Waste and Vent System

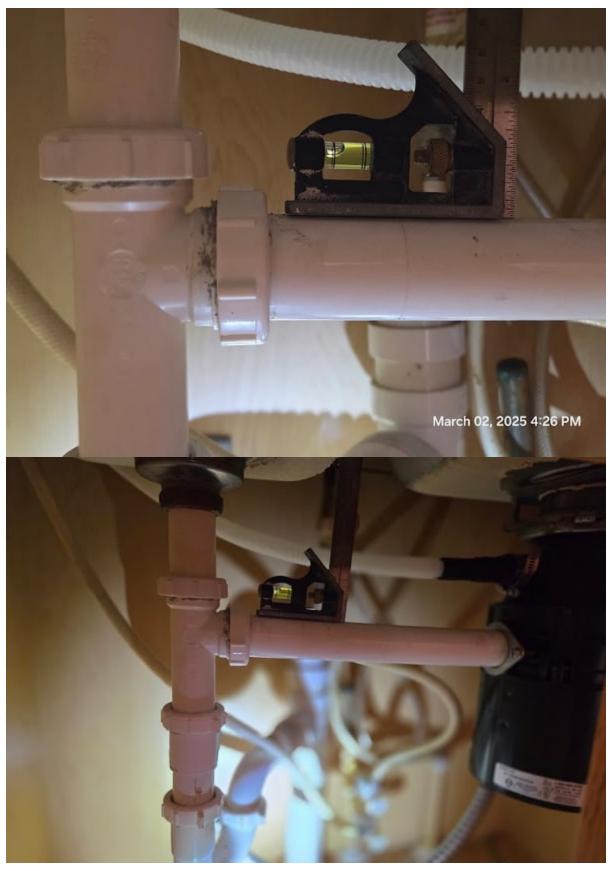
Material Defect





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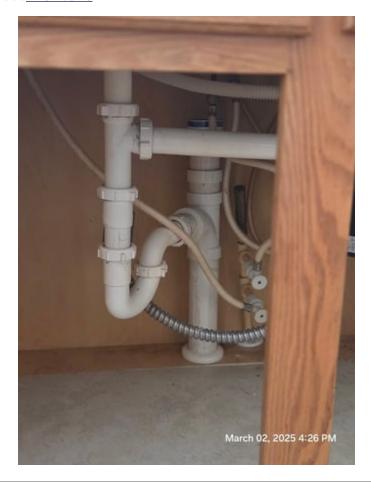
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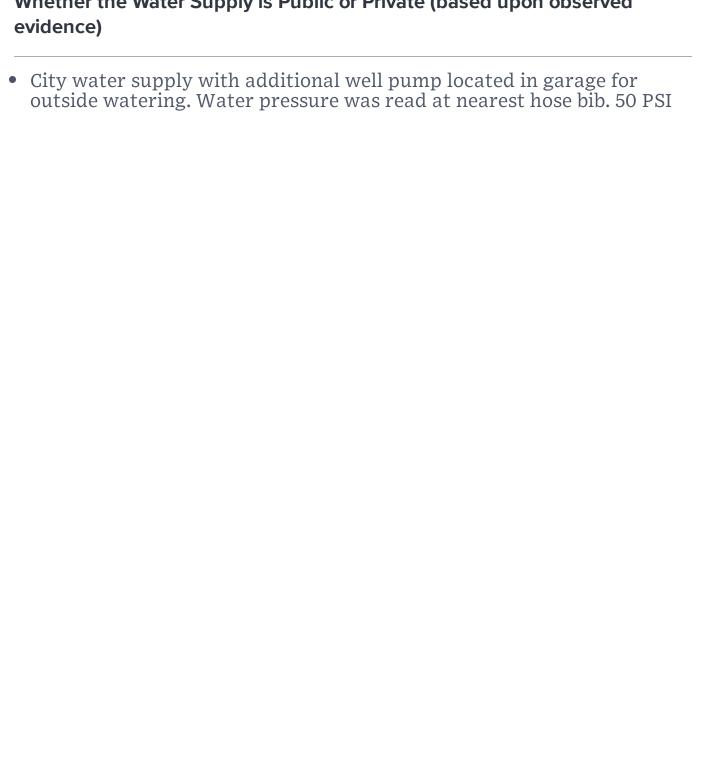


Drainage Sump Pumps (with accessible floats)

Not Inspected | Not Present

System Descriptions

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





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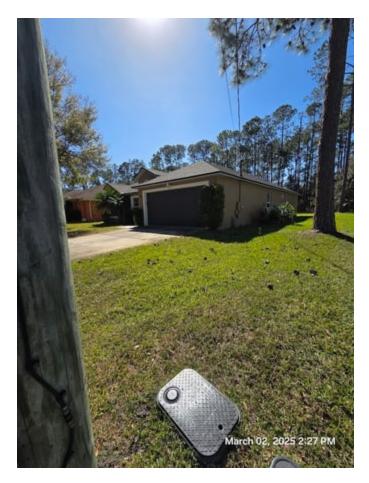
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The Location of the Main Water Supply Shut-Off Valve

• Main water supply shut off valve located at corner of property



The Location of the Main Fuel Supply Shut-Off Valve

none

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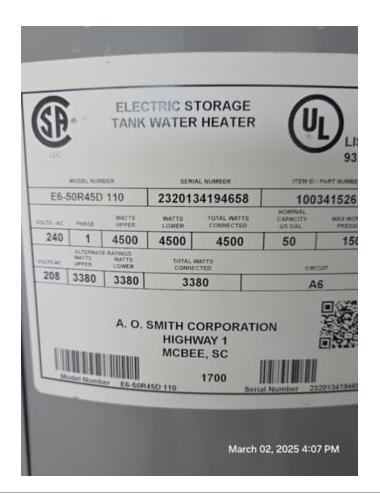
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The Location of Any Observed Fuel-Storage System

none

The Capacity of the Water Heating Equipment (if labeled)

• 50 gallon



Reported Observations

Did you observe deficiencies in the water supply?

Not Observed

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

Not Observed

Did you observe active plumbing water leaks?

Not Observed

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

Electrical

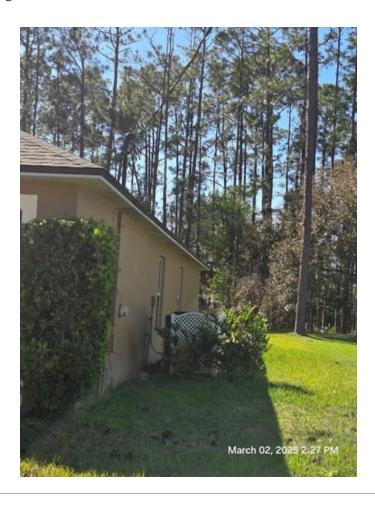
View the InterNACHI® "Electrical" inspection standard at https://www.nachi.org/sop.htm#electrical.

Items Inspected

Service Drop

No Defect(s) Observed

Aerial service live



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Overhead Service Conductors and Attachment Point

No Defect(s) Observed

Service Head, Gooseneck and Drip Loops

No Defect(s) Observed

Service Mast, Service Conduit and Raceway

No Defect(s) Observed



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Electric Meter and Base

No Defect(s) Observed



Service-Entrance Conductors

No Defect(s) Observed

Main Service Disconnect

No Defect(s) Observed

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

Material Defect

Knock out plug missing. Improperly attached neutral wire. Double stacking of conductors is not permitted on circuit breaker. Recommending contacting a certified electrician.

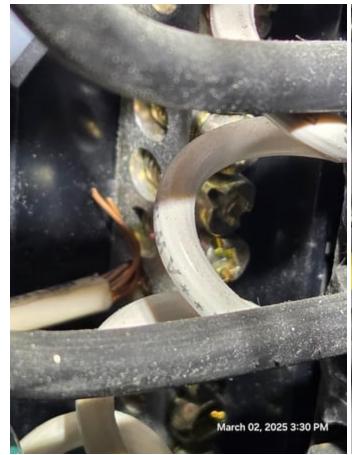


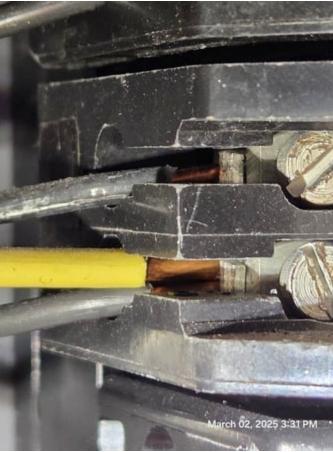




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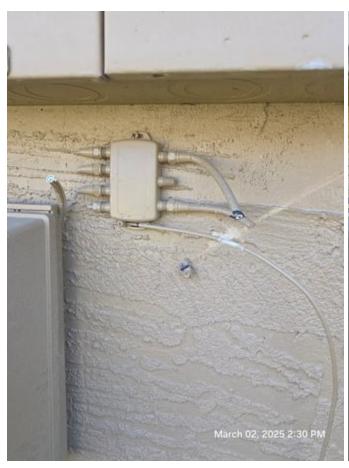


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Service Grounding and Bonding

Minor Defect

Service provider cabling is not normally part of a home inspector's responsibilities but as a courtesy I wanted to note that the Co axial cabling has been cut off at the service entrance Loose bonding wire. Needs to be reconnected by service provider. Proper grounding of utilities is a standard of practice.







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Switches, Lighting Fixtures and Receptacles

No Defect(s) Observed

Each room had a light switch that operated an electrical outlet in that room.

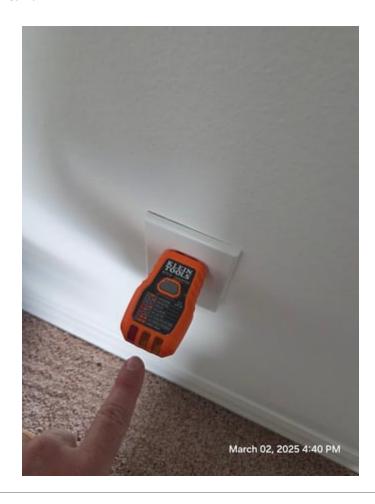


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Ground-Fault Circuit Interrupter Receptacles and Circuit Breakers

Material Defect

Bedrooms were not gfci protected. Current standards require all bedrooms to be on gfci circuits. Recommend further evaluation by a certified electrician.



Presence of Smoke and Carbon-Monoxide Detectors

Material Defect

Rear bedroom smoke alarm non operable. Recommend further evaluation.

System Descriptions

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

150 amp service disconnect located at meter.

The Type of Wiring Observed

copper wiring

Reported Observations

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

Not Observed

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

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

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?

Not Observed

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

Not Observed

Did you observe the lack of a carbon-monoxide detector in the same room as the fireplace?

Not Observed

Did you observe cleanouts not made of metal, pre-cast cement, or other non-combustible material?

Not Observed



Attic, Insulation & Ventilation

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

Items Inspected

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

Material Defect

Uneven levels of blown insulation observed. This can lead to hot or cold spots inside the home.







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Ventilation of Unfinished Spaces (including attics, crawlspaces and foundation areas)

No Defect(s) Observed

Mechanical Exhaust Systems in the Kitchen, Bathrooms and Laundry Area

Material Defect

Inoperable light fixture above cooktop



System Descriptions

The Type of Insulation Observed

• Fiberglass blown insulation.

The Approximate Average Depth of Insulation

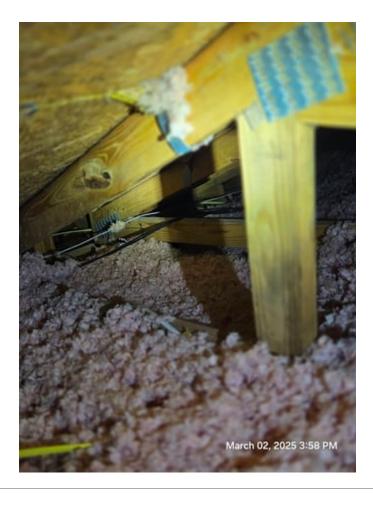
• 12 inches

Reported Observations

Did you observe the general absence of insulation or ventilation in unfinished spaces?

Yes (see notes)

Uneven levels seen in various sections of the attic.



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

Items Inspected

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

Material Defect

many latches were loose and not functioning properly



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Floors, Walls and Ceilings

Minor Defect

settlement cracking observed. Most instance of settlement cracking is normal. Recommend monitoring .





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Stairs, Steps, Landings, Stairways and Ramps

Not Inspected | Not Present

Railings, Guards and Handrails

Not Inspected | **Not Present**

Garage Vehicle Doors

No Defect(s) Observed

System Descriptions

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

- Installed with a garage door opener
- Operated as expected

Reported Observations

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

Not Observed

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

Not Observed

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

Not Observed