



INSPECTION REPORT

164 Robert Taylor Rd, Lagrange, Georgia 30240

Prepared for Uncommon Date Inspected Jul 11, 2025

Inspected by Brandon Crittenden

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Descriptions

Occupancy:	Vacant	# Of Stories:	1
Bedrooms:	3	Foundation Design:	Crawl Space
Method To Inspect Roof:	From ground	Square Footage:	1248

Summary

This report is a summary of the inspection findings. The inspector has provided a detailed report with additional information and recommendations. Please refer to the full report for more details.

PROPERTY CONDITION

Property has a roof that needs to be replaced within 5 years. Water heater, ac unit, and water system could not be inspected due to limited/blocked access.

🤸 ITEMS NOT OPERATING

None

SAFETY CONCERNS

- 1. <u>Exterior door</u>: Glass pane is broken/cracked.
- 2. Drainage and Grading: Improper drainage in yard. (possible pipe issues underground)
- 3. Stair and Stoop: Missing
- 4. <u>Electric Service Panel</u>: Meter cover is damaged.

A MAJOR CONCERNS

- 5. Floor: Spongy
- 6. <u>Floor</u>: Unlevel

NEEDS FURTHER EVALUATION

- 7. Floor: Shows sign of potential mold
- 8. Ceiling: Damaged
- 9. <u>Wall</u>: Wood panel damage
- 10. Wall: No drywall or plaster in place. Inner wall structure exposed
- 11. Eave: Wood fascia damage (possibly from birds, bees, or termites).
- 12. Foundation Wall: Damaged
- 13. <u>Ceiling Fan</u>: Bird Nest is on the ceiling fan

MODERATE CONCERNS

- 14. <u>Sink</u>: S-Trap pipe installed incorrectly.
- 15. <u>Roof Material</u>: Damaged in isolated areas
- 16. <u>Window</u>: Frame is out of square

- 17. <u>Ceiling</u>: Multiple cracks in the ceiling
- 18. <u>Wall</u>: Drywall has damage
- 19. <u>Wall</u>: Shows signs of settling cracks
- 20. Balcony, Deck or Porch: Boards are deteriorated
- 21. Balcony, Deck or Porch: Bracing is damaged or missing
- 22. Balcony, Deck or Porch: Balusters are damaged or missing
- 23. Balcony, Deck or Porch: Decking is deteriorated or damaged
- 24. Landscape Feature: Soil level is too low
- 25. Stair and Stoop: Damaged
- 26. Outlet: Cover plate is damaged and missing in parts
- 27. Insulation: Loose/damaged insulation



28. Exterior door: Damaged

MAINTENANCE ITEMS

- 29. Countertop: Excessively worn and/or damaged
- 30. Floor: Vinyl/Laminate is not aligned/damaged
- 31. Floor: Showing signs of wear
- 32. <u>Ceiling</u>: Signs of previous leak.

ITEMS TO MONITOR

- 33. Floor: Squeaking
- 34. Balcony, Deck or Porch: Decking has organic growth

E BUDGET TO REPLACE

35. Whole House Fan: Whole house fan

Scope of Inspection

- Inspector could not determine if the property has central AC (no unit and/or access to limited/blocked).
- Inspector could not fully inspect items within property that involves water and electricity due to those utilities being inactive.
- · Crawl space could not inspected due to limited/blocked access.

Definitions

Each item has been assigned a quality rating based on the observations recorded by the inspector. The quality ratings are automatically assigned based on the observations made.



Not Working

Was not working at the time of the inspection.



Safety Concern

Has conditions that make operation of the item unsafe and is in need of prompt attention.



Major Concern

Is operating, but has at least one major concern with its operation.



Marginal

The item is working, but has at least one concern that is beyond cosmetic.



Satisfactory

No material issues have been found. One or more cosmetic issues may have been observed.



Not Inspected

Was not inspected. The reason is typically indicated.

1. Plumbing

SINK MODERATE CONCERN S-Trap pipe installed incorrectly. IMPACT With an incorrect installation, proper and sanitary drainage may not occur. SUGGESTED ACTION Have S-trap(s) installed correctly by a licensed plumber



2. Roof

PROOF MATERIAL Sector: Roof View MODERATE CONCERN Damaged in isolated areas

IMPACT	The damaged areas may expose the underlying sheathing to potential water damage
SUGGESTED ACTION	Replace the roof material in the damaged areas



3. Room Components

I WINDOW

MODERATE CONCERN	Frame is out of square
IMPACT	The deficient frame makes it difficult to open the window
SUGGESTED ACTION	Have the frame repaired by a carpenter







SAFETY CONCERN

Glass pane is broken/cracked.

PHOTOS



SUGGESTED ACTION Repair th	e damage or replace the door depending on your



COSMETIC Excessively w	orn and/or damaged
IMPACT	While still functional, it lacks aesthetics
SUGGESTED ACTION	Consider replacing the countertops





COSMETIC Vinyl/Laminate is not aligned/damaged

PHOTOS



POSSIBLE CONCERN S	Shows sign of potential mold
ΙΜΡΑCΤ	Mold may cause a variety of health effects to those exposed depending on your sensitivities
SUGGESTED ACTION	Evaluation by a licensed certified mold re-mediation contractor



COSMETIC

Showing signs of wear

SUGGESTED ACTION

Consider repairing or replacing the flooring





SUGGESTED ACTION	Have repaired by a flooring professional
INFORMATION	A spongy surface indicates a potential concern with the subfloor



OBSERVATION TO MONITOR	Squeaking
SUGGESTED ACTION	Depending on the cause and the access to the joists or subfloor from the floor below, a number of solutions are available, including inserting shims into gaps, filling gaps with construction adhesive, sistering a joist for additional support, and securing the subfloor with screws or nails to eliminate squeaks or flexing.
INFORMATION	Squeaky floors may be caused by a number of different situations including gaps between the subfloor and the joist, warped joists, noisy joists, and the floor rubbing against the sub-floor.



MAJOR CONCERN Unleve	
IMPACT	The structural integrity of the entire home is in question
SUGGESTED ACTION	Have the home evaluated by a structural engineer
INFORMATION	An unlevel floor is an indication that the support structure of the affected area is insufficient or is failing





COSMETIC Signs of previous leak.

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POSSIBLE CONCERN Damaged



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MODERATE CONCERN	Drywall has damage
ΙΜΡΑCΤ	Beyond being an aesthetic issue, the lack of the gaps in the wall affect the thermal boundary of the home
SUGGESTED ACTION	Replace the damaged areas of the wall
INFORMATION	The finished aspect of the wall is a component in creating a thermal boundary of a home which controls the transfer of energy (heat) between the interior and the exterior

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POSSIBLE CONCERN

Wood panel damage

PHOTOS



POSSIBLE CONCERN

No drywall or plaster in place. Inner wall structure exposed



MODERATE CONCERN	Shows signs of settling cracks
IMPACT	With cracks, the wall lacks aesthetic appeal
SUGGESTED ACTION	Repair the cracked areas using drywall compound
INFORMATION	Some degree of settling cracks should be expected in every home



4. Balconies, Decks and Porches



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Exterior: Ground View

MODERATE CONCERN	Boards are deteriorated
ΙΜΡΑCΤ	The splintering diminishes the structural integrity of the planking
SUGGESTED ACTION	Replace the deteriorating boards

PHOTOS



Bracing is damaged or missing MODERATE CONCERN Without proper bracing, the porch, deck or balcony is unstable IMPACT Determine if support piers are level. If they are level, re-secure SUGGESTED ACTION bracing. If they are not level, level as needed and re-secure bracing.



MODERATE CONCERN	Balusters are damaged or missing
ΙΜΡΑCΤ	Deficient balusters reduce the stability of the railing
SUGGESTED ACTION	Replace the missing component



OBSERVATION TO MONITOR

Decking has organic growth

IMPACT	With excessive exposure to moisture, the wood may prematurely deteriorate
SUGGESTED ACTION	Remove the moss and ensuring the water source is remediated
INFORMATION	The moss is a sign that the deck is regularly exposed to moisture.



MODERATE CONCERN	Decking is deteriorated or damaged
ΙΜΡΑCΤ	The sub-standard decking material diminishes structural integrity of the planking
SUGGESTED ACTION	Replace deteriorating decking

5. Landscaping and Hardscaping

LANDSCAPE FEATURE Exterior: Ground View

MODERATE CONCERN	Soil level is too low
ΙΜΡΑCΤ	When soil levels are low against the face of the foundation it promotes shifting or movement of the structure and insect infestation
SUGGESTED ACTION	Adding soil to provide the proper exposure of the foundation face
INFORMATION	It is generally accepted that a brick veneer house should have about 6 inches of clearance. Wood siding houses should have more clearance







SAFETY CONCERN Improper drainage in yard. (possible pipe issues underground)





SAFETY CONCERN	lissing
IMPACT	Without a stair or stoop, the entrance and exit from the home is a safety hazard
SUGGESTED ACTION	Add steps or a stoop



MODERATE CONCERN Damaged





6. Building Exterior

EAVE Exterior: Ground View

POSSIBLE CONCERN	Wood fascia damage (possibly from birds, bees, or termites).
SUGGESTED ACTION	Have a licensed termite inspection to access.
PHOTOS	



7. Building Structure

I FOUNDATION WALL

Exterior: Ground View

Damaged

POSSIBLE CONCERN



8. Electrical

LEILING FAN

POSSIBLE CONCERN

Bird Nest is on the ceiling fan





A ELECTRIC SERVICE PANEL

SAFETY CONCERN Meter cover is damaged.





✓ WHOLE HOUSE FAN ♀ Attic













9. Insulation and Ventilation

INSULATION • Attic

MODERATE CONCERN

Loose/damaged insulation



