



DATE	03/17/25
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ADDRESS	2895 Johnsonway Terrace, Powhatan, VA
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NAME	Pavell Megan
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OBJECTIVES AND SCOPE

This document is a home inspection report designed to assist a buyer, seller or homeowner to evaluate the condition of a home, as well as its immediate surrounding areas, at a specific date and time. The inspector conducts an evaluation of the home and permanently installed, readily-accessible systems and components. Systems and components that are not inspected should be fully evaluated and tested by qualified specialist prior to closing.

THE INSPECTION IS LIMITED IN SCOPE. The inspection is not intended to be an exhaustive evaluation of a home, systems or components. The inspector does not disassemble equipment, dismantle items, move furnishings or stored items, lift floor coverings, open walls, or disturb items which belong to the occupants. The inspector may not specifically address every component in the home, e.g., numerous items such as windows, electrical outlets and light fixtures may be randomly selected and evaluated. The home or property may have issues that cannot be discovered by the inspector. Scope is based on industry standards of practice and state requirements of home inspectors, which may be different from scope and definitions of model real estate contracts for purchases and addenda.

THE INSPECTION ADDRESSES VISIBLE AND APPARENT CONDITIONS WHICH EXIST AT THE DATE AND TIME OF THE INSPECTION. The inspector endeavors to identify and accurately report on visible issues which affect the construction, general maintenance, and overall safety of the home and its immediate surrounding areas. Conditions may change, perhaps significantly, between the date and time of the inspection and the date and time of closing and/or occupancy.

THE INSPECTION REPORT REFLECTS OBSERVATIONS AND OPINIONS OF THE INSPECTOR. Subsequent inspections or evaluations performed by other parties may yield different, and in some cases, contradictory findings. There can be several reasons for discrepancies in findings, including the interval between inspections, differences in the objectives or scope of each inspection, and background, training, and subjective opinions and experiences of the individuals performing an inspection.

THE INSPECTION DOES NOT ELIMINATE ALL RISKS INVOLVED IN A REAL ESTATE TRANSACTION. The inspection does not anticipate subsequent events or changes in performance of the home due to changes in use or occupancy. The inspection does not include any research on the property's permit history. You should obtain information about the home and property, including seller's/owner's disclosures, building permits, remodeling permits, engineering reports, and reports of municipal inspection departments, lenders, relocation companies, insurers, and appraisers. You should attempt to determine whether repairs, renovation, remodeling, additions, or other such activities have occurred.

THE INSPECTION IS NOT A CODE INSPECTION. The inspection may address issues which refer to a particular code but the inspector does not conduct a code compliance inspection or code safety inspection and does not verify compliance with manufacturer installation instructions for any system or component. The inspector is not authorized to regulate or enforce code compliance and must instead operate under the reasonable presumption that the home is compliant with all code requirements. You should contact the relevant government authority or original equipment manufacturer for information related to construction, addition or remodeling permits, energy efficiency ratings, or other issues relating to code compliance.

PROPERTY AND INSPECTION INFO

PROPERTY

TYPE	Single family
YEAR BUILT	1998
APPROXIMATE SQUARE FOOTAGE	5,541
DIRECTION FRONT OF HOUSE FACES	Southwest

CUSTOMER AND REAL ESTATE AGENT

CUSTOMER NAME	Pavell Megan
CUSTOMER CONTACT INFO	Megan.pavell@gmail.com
REAL ESTATE AGENT NAME	Cole Atkins
BROKERAGE	Rock Realty RVA at Providence Hill
REAL ESTATE AGENT EMAIL	cole@rockrealtyrva.com

INSPECTION

TEMPERATURE	52°F
WEATHER	Mostly Sunny (75%+ sun)
PARTIES PRESENT AT START TIME	Buyer Agent, Buyer, Owner
INSPECTION DATE	03/17/25
INSPECTION START TIME	01:00 PM
INSPECTION END TIME	04:01 PM
INSPECTOR NAME	Jeff Barnes <i>Jeff Barnes</i>
INSPECTOR EMAIL	jeff.barnes@insightinspections.com
INSPECTOR LICENSE NUMBER	3380001399

Tap or click Google logo to start a review.



PROPERTY PHOTOS

Note: Click photos to enlarge and/or save to device.





INFRARED SCAN



The inspector utilizes infrared thermography to scan the interior of the house, including walls, ceilings, and floors; infrared identifies variances in temperature which may indicate a water penetration issue, e.g. roof leak, plumbing leak, exterior water intrusion, or an electrical concern. These images demonstrate that the inspector performed the infrared scan. Actual issues identified with infrared would be published in the issues section of the report.



Infrared complements a home inspection and provides a more thorough review of the property; infrared increases confidence in the property's condition, minimizes guesswork, and provides more accurate diagnoses for identified issues.

ICON DEFINITIONS

	ACCEPTABLE	Performs intended function
	NOT PRESENT	Does not exist in home or on property
	NOT INSPECTED	Inaccessible or otherwise obstructed
	MONITOR	Attention, no action required
	MAINTAIN	Recommended to enhance operation or prevent deterioration
NOT ACCEPTABLE		
	REPAIR/FIX	Action required for proper operation or condition
	HEALTH/MITIGATE	Action required to mitigate potential health issues
	SAFETY/MITIGATE	Action required to mitigate safety issues
	SERIOUS/ENGAGE	Action required to address significant issue, e.g., inoperative, unsafe
	INFRARED	Includes photo of issue captured with infrared camera

GRAPHICAL SUMMARY

EXTERIOR

- R DRIVEWAY
- WALKS
- EXTERIOR WALLS
- R EXTERIOR TRIM
- EXTERIOR DOORS
- R EXTERIOR STAIRS/STEPS
- HOSE FAUCETS
- R PORCH
- R DECK/BALCONY
- PATIO
- RETAINING WALL

ROOF

- ROOFING
- FLASHING

WATER CONTROL

- GRADING
- GUTTERS/DOWNSPOUTS

FUEL SERVICES

- FUEL TANK

STRUCTURE

- FOUNDATION
- BEAMS
- PIERS/POSTS
- FLOOR STRUCTURE
- WALL STRUCTURE
- ROOF STRUCTURE
- ROOF SHEATHING
- ATTIC
- CRAWL SPACE

INSULATION AND VENTILATION

- ATTIC INSULATION
- R CRAWL SPACE INSULATION
- EXHAUST VENTILATION
- ATTIC VENTILATION
- CRAWL SPACE VENTILATION

ELECTRICAL

- ELECTRICAL SERVICE
- ELECTRICAL PANEL 1
- ELECTRICAL PANEL 2
- ELECTRICAL SUB-PANEL
- R BRANCH CIRCUITS
- GROUNDING/BONDING
- RECEPTACLES
- SWITCHES
- FIXTURES
- SMOKE DETECTORS
- CO DETECTORS

HVAC

- HEATING SYSTEM 1
- HEATING SYSTEM 2
- COOLING SYSTEM 1
- R COOLING SYSTEM 2
- DISTRIBUTION
- THERMOSTAT

PLUMBING

- WATER SERVICE LINE
- MAIN SHUT-OFF
- SUPPLY PIPES
- DRAIN, WASTE, VENTS
- TOILETS
- SHOWERS/TUBS
- SINKS
- WATER HEATER
- WHIRLPOOL

INTERIOR

- INTERIOR FLOORS
- INTERIOR WALLS
- INTERIOR CEILINGS
- INTERIOR DOORS
- INTERIOR STAIRS/STEPS
- CABINETS/DRAWERS
- COUNTERTOPS
- WINDOWS
- FIREPLACE 3
- FUEL-BURNING APPLIANCE 1
- FUEL-BURNING APPLIANCE 2

APPLIANCES

- OVEN
- MICROWAVE 1
- MICROWAVE 2
- COOKTOP
- GARBAGE DISPOSER
- DISHWASHER
- REFRIGERATOR/FREEZER
- APPLIANCE VENTILATION
- WASHER
- DRYER
- DRYER 1 VENTILATION

NARRATIVE SUMMARY

R	REPAIR/FIX		
1.	Exterior/Driveway The driveway is significantly deteriorated. Shifting in the asphalt noted. Repair and seal the driveway. LOCATION: Multiple Locations. Estimated cost to remedy: \$2,500 to \$3,000.	13	
2.	Exterior/Exterior Trim The soffit cover is loose and has fallen out of position. Replace the soffit and repair any damage which may be revealed. LOCATION: Rear. Estimated cost to remedy: \$350 to \$450.	14	
3.	Exterior/Exterior Stairs/Steps The handrail is loose at the left side of the stairs. Secure or replace the handrail. Estimated cost to remedy: \$150 to \$250.	15	
4.	Exterior/Porch The joist hangers are missing fasteners. Replace the fasteners. LOCATION: Right Side. Estimated cost to remedy: \$150 to \$250.	16	
5.	Exterior/Deck/Balcony The left posts supported by the retaining wall is leaning. Adjust and secure the posts to prevent further movement. LOCATION: Rear. Estimated cost to remedy: \$100 to \$200.	17	
6.	Insulation and Ventilation/Crawl Space Insulation The insulation is missing. Install insulation in accordance with local guidelines. LOCATION: Left Side. Estimated cost to remedy: \$150 to \$250.	26	
7.	Electrical/Branch Circuits There are exposed wire splices. Install a cover on the junction box. LOCATION: Attic. Estimated cost to remedy: \$50 to \$100.	28	
8.	HVAC/Cooling System 2 The Primary, secondary, overflow, and furnace drains are connected to the same discharge pipe. Gauge in HVAC technician to properly install condensate provisions/shut offs. LOCATION: Attic. Estimated cost to remedy: \$250 to \$350.	32	
●	MAINTAIN		
9.	Exterior/Exterior Doors The threshold below the door isn't sealed, gaps between the metal and veneer noted. Seal the threshold. LOCATION: Front.	14	
10.	Exterior/Retaining Wall Airline stairstep cracks noted in the retaining wall next to the driveway. No significant movement or shifting observed. Monitor for any signs of movement or deterioration. Engage a masonry contractor to correct if concerns, exist or issues present. LOCATION: Right Side.	17	
11.	Electrical/Receptacles The receptacle is damaged or deteriorated. Replace the receptacle. LOCATION: Bedroom.	28	
●	MONITOR		
12.	Structure/Foundation There is efflorescence (white crystalline deposits) along the foundation wall. Improve the grading, seal gaps, monitor, and engage for evaluation/repairs, as required. LOCATION: Left Side.	24	
13.	Electrical/Smoke Detectors The smoke detectors are in good working conition. It is recommended that a home have smoke alarms on each level of the dwelling and in every bedroom or sleeping area. Clients should replace any existing smoke alarms that are not in good working order with new ones and install smoke alarms where they may be missing or not properly located. Any test of a smoke alarm during a home inspection only reflects its condition at the time of inspection and is not a guarantee, warranty, or any form of insurance. A test performed during the home inspection does not supersede the smoke alarm manufacturer's testing recommendations. Clients should follow the manufacturer's instructions for proper placement, installation, and maintenance. LOCATION: Multiple Locations.	29	

INFO AND LIMITATIONS

GENERAL LIMITATIONS

Storage or personal items restrict access to various exterior components; the inspection of such components is limited.

Vegetation or leaves limit inspections of various exterior components; the inspection of such components is limited.

The lawn sprinkler is beyond the scope of a home inspection; not inspected.

The swimming pool is beyond the scope of a home inspection; not inspected.

Storage or personal items restrict access to various interior components; the inspection of such components is limited.

EXTERIOR

TYPE/MATERIAL

DRIVEWAY: Asphalt
 WALKS: Brick, Pavers
 DOORS: Metal, Glass
 STAIRS/STEPS: Brick, Composite Materials
 PORCH: Concrete, Covered
 DECK/BALCONY: Composite Materials
 PATIO: Pavers, Open
 RETAINING WALL: Brick

LIMITATIONS

PORCH: The inspection is limited because there is a material (e.g., carpet, rug) covering the porch.
 PATIO: The inspection is limited because there is a material (e.g., carpet, rug) covering the patio.

EXTERIOR

R EXTERIOR/DRIVEWAY



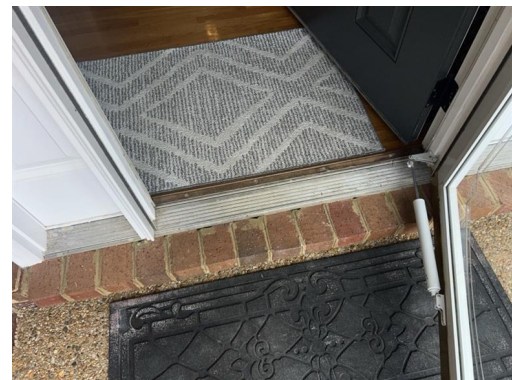
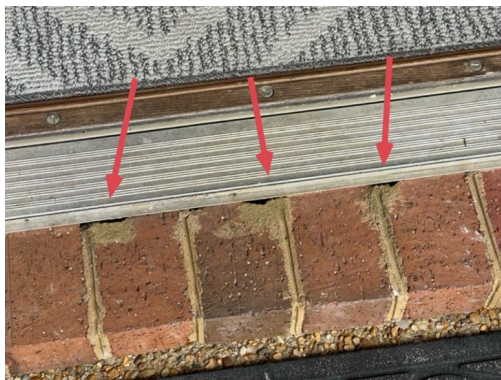
ISSUE	The driveway is significantly deteriorated. Shifting in the asphalt noted.
LOCATION	Multiple Locations
IMPLICATION	Deterioration may have an impact on function; water may also penetrate the driveway and cause further deterioration.
RECOMMENDATION	Repair and seal the driveway.
RESOURCE	Driveway contractor
COST TO REMEDY	\$2,500 to \$3,000

R EXTERIOR/EXTERIOR TRIM



ISSUE	The soffit cover is loose and has fallen out of position.
LOCATION	Rear
IMPLICATION	May permit pest ingress.
RECOMMENDATION	Replace the soffit and repair any damage which may be revealed.
RESOURCE	Siding contractor
COST TO REMEDY	\$350 to \$450

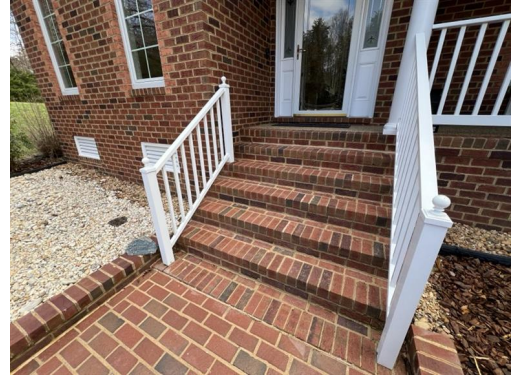
Y EXTERIOR/EXTERIOR DOORS



ISSUE	The threshold below the door isn't sealed, gaps between the metal and veneer noted.
LOCATION	Front
IMPLICATION	This affects energy efficiency and may permit moisture intrusion, pest ingress.
RECOMMENDATION	Seal the threshold.
RESOURCE	Experienced professional



EXTERIOR/EXTERIOR STAIRS/STEPS



ISSUE	The handrail is loose at the left side of the stairs.
IMPLICATION	This poses a safety issue.
RECOMMENDATION	Secure or replace the handrail.
RESOURCE	Stairs contractor
COST TO REMEDY	\$150 to \$250

R EXTERIOR/PORCH



ISSUE	The joist hangers are missing fasteners.
LOCATION	Right Side
IMPLICATION	This affects its load-bearing capacity.
RECOMMENDATION	Replace the fasteners.
RESOURCE	Experienced professional
COST TO REMEDY	\$150 to \$250

R

EXTERIOR/DECK/BALCONY



ISSUE	The left posts supported by the retaining wall is leaning.
LOCATION	Rear
IMPLICATION	Post or column has settled or moved.
RECOMMENDATION	Adjust and secure the posts to prevent further movement.
RESOURCE	Experienced professional
COST TO REMEDY	\$100 to \$200

Y

EXTERIOR/RETAINING WALL



ISSUE	Airline stairstep cracks noted in the retaining wall next to the driveway. No significant movement or shifting observed.
LOCATION	Right Side
IMPLICATION	This may indicate settlement or possible drainage issues.
RECOMMENDATION	Monitor for any signs of movement or deterioration. Engage a masonry contractor to correct if concerns, exist or issues present.
RESOURCE	Experienced professional

A simple line-art icon of a house with a chimney.

ROOF

TYPE/MATERIAL

ROOF COVERING: Fiberglass Architectural Shingle

METHOD

ROOFING: Visual from ground with binoculars.

WATER CONTROL

TYPE/MATERIAL

GUTTERS/DOWNSPOUTS: Aluminum

LIMITATIONS

GUTTERS/DOWNSPOUTS: The inspection is limited because downspout(s) discharge into an underground drainage system, the condition of underground sections can't be inspected.

GUTTERS/DOWNSPOUTS: The inspection is limited because of limited visibility or inaccessibility of the gutters/downspouts.

WATER CONTROL

WATER CONTROL/GRADING



WATER CONTROL/GUTTERS/DOWNSPOUTS



FUEL SERVICES

TYPE/MATERIAL

FUEL TANK: Right Side, Underground Gas, Unable to Determine

FUEL SERVICES

FUEL SERVICES/FUEL TANK



STRUCTURE

TYPE/MATERIAL

FOUNDATION: Concrete Blocks, Basement, Crawl Space

BEAMS: Wood

PIERS/POSTS: Concrete Blocks

FLOOR: Dimensional Lumber, Conventional Framing

WALLS: Wood Framing

ROOF: Dimensional lumber, Rafters

ROOF SHEATHING: Oriented Strand Board (OSB)

CRAWL SPACE: Vented

METHOD

ATTIC: Enter.

CRAWL SPACE: Enter.

LIMITATIONS

FOUNDATION: The inspection is limited because some areas are not accessible nor visible due to design, finished surfaces, and materials.

FOUNDATION: The inspection is limited because all or parts of the foundation are obstructed by finishes; the inspector does not inspect behind walls, above ceilings or other obstructions which obstruct the inspector's view.

FLOOR STRUCTURE: The inspection is limited because all or parts of the floor structure are obstructed by finishes; the inspector does not inspect behind walls, above ceilings or other obstructions which obstruct the inspector's view.

WALL STRUCTURE: The inspection is limited because the wall is covered with insulation or finishing materials.

ROOF STRUCTURE: The inspection is limited because some areas are not accessible nor visible due to design, finished surfaces, and materials.

ATTIC: The inspection is limited because some areas are not accessible nor visible due to design, finished surfaces, and materials.

STRUCTURE

● STRUCTURE/FOUNDATION



ISSUE	There is efflorescence (white crystalline deposits) along the foundation wall.
LOCATION	Left Side
IMPLICATION	Indicates moisture absorption along the masonry.
RECOMMENDATION	Improve the grading, seal gaps, monitor, and engage for evaluation/repairs, as required.
RESOURCE	Experienced professional



INSULATION/VENTILATION

TYPE/MATERIAL

ATTIC INSULATION: Fiberglass batts, Loose cellulose

EXHAUST VENTILATION: Bathroom Fan, Whole House Fan

ATTIC VENTILATION: Ridge Vent, Gable Vent

CRAWL SPACE VENTILATION: Manual Vents

LIMITATIONS

ATTIC INSULATION: The inspection is limited because some areas are not accessible nor visible due to design, finished surfaces, and materials.

CRAWL SPACE VENTILATION: The inspection is limited because some areas are not accessible nor visible due to design, finished surfaces, and materials.

CRAWL SPACE INSULATION: The inspection is limited because some areas are not accessible nor visible due to design, finished surfaces, and materials.

INSULATION AND VENTILATION



INSULATION AND VENTILATION/CRAWL SPACE INSULATION



ISSUE	The insulation is missing.
LOCATION	Left Side
IMPLICATION	This affects energy efficiency.
RECOMMENDATION	Install insulation in accordance with local guidelines.
RESOURCE	Experienced professional
COST TO REMEDY	\$150 to \$250

ELECTRICAL

TYPE/MATERIAL/AMPS

SERVICE: Right Side, Aluminum, Underground, 400 amps incoming

ELECTRICAL PANEL: Basement, Circuit Breaker, 150 amps, 120/240 panel voltage

ELECTRICAL PANEL: Basement, Circuit Breaker, 150 amps, 120/240 panel voltage

ELECTRICAL SUB-PANEL: Basement, Circuit Breaker, 100, 120

BRANCH CIRCUITS: Copper, Non-metallic Sheathed Cable (Romex)

GROUNDING/BONDING: Unable to Determine

INFORMATION

RECEPTACLES: AFCI (arc-fault circuit interrupters) protect against fires caused by arcing faults in electrical wiring. An AFCI is a circuit breaker that breaks the circuit when it detects electric arcs, which usually are caused by loose connections or damaged wiring and which may become hot enough to ignite fires. GFCI (ground-fault circuit interrupters) shut off power if the amount of current returning to the circuit is not the same as the electricity flowing into the circuit, which indicates "leaking electricity" and is a shock or electrocution hazard. We do not test AFCIs or GFCIs because receptacles may be connected to homeowner devices or systems. Test AFCI and GFCI devices regularly and replace inoperative devices.

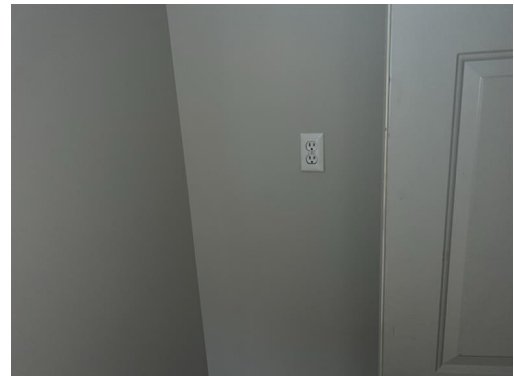
ELECTRICAL

R ELECTRICAL/BRANCH CIRCUITS



ISSUE	There are exposed wire splices.
LOCATION	Attic
IMPLICATION	Splices must be in an approved junction box with a proper cover and permanently accessible.
RECOMMENDATION	Install a cover on the junction box.
RESOURCE	Electrical contractor
COST TO REMEDY	\$50 to \$100

Y ELECTRICAL/RECEPTACLES



ISSUE	The receptacle is damaged or deteriorated.
LOCATION	Bedroom
IMPLICATION	Damaged receptacles are shock hazards.
RECOMMENDATION	Replace the receptacle.
RESOURCE	Experienced professional

 ELECTRICAL/SMOKE DETECTORS



ISSUE	The smoke detectors are in good working conition.
LOCATION	Multiple Locations
IMPLICATION	Components function as intended.
RECOMMENDATION	It is recommended that a home have smoke alarms on each level of the dwelling and in every bedroom or sleeping area. Clients should replace any existing smoke alarms that are not in good working order with new ones and install smoke alarms where they may be missing or not properly located. Any test of a smoke alarm during a home inspection only reflects its condition at the time of inspection and is not a guarantee, warranty, or any form of insurance. A test performed during the home inspection does not supersede the smoke alarm manufacturer's testing recommendations. Clients should follow the manufacturer's instructions for proper placement, installation, and maintenance.
RESOURCE	Experienced professional

HVAC

TYPE/MATERIAL

HEATING SYSTEM: Crawl Space, Dual Fuel Heat Pump, Electric w/Propane Backup, Trane, 5 years old

HEATING SYSTEM: Attic, Heat Pump Dual Fuel, Electric w/Propane Backup, Trane, Unable to determine years old

COOLING SYSTEM: Left Side Exterior, Central Split, Electric, Trane, 5 years old

COOLING SYSTEM: Left Side Exterior, Central Split, Electric, Trane, 15 years old

LIMITATIONS

HEATING SYSTEM 1: The inspection is limited because the inspector operates the heat pump in heating mode only; the heat pump is not inspected for cooling because the outside temperature is too cold. If the compressor operates in one mode, it is the same as operating in the opposite mode.

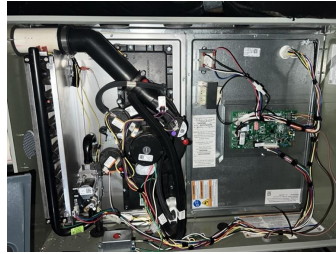
COOLING SYSTEM 1: The inspection is limited because outside temperatures are too cold to operate the cooling system; most manufacturers caution that operating cooling can damage the system if outside temperatures are less than 65 degrees F. The cooling system is only inspected visually.

HEATING SYSTEM 2: The inspection is limited because the inspector operates the heat pump in heating mode only; the heat pump is not inspected for cooling because the outside temperature is too cold. If the compressor operates in one mode, it is the same as operating in the opposite mode.

COOLING SYSTEM 2: The inspection is limited because outside temperatures are too cold to operate the cooling system; most manufacturers caution that operating cooling can damage the system if outside temperatures are less than 65 degrees F. The cooling system is only inspected visually.

HVAC

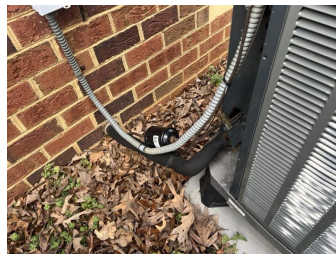
HVAC/HEATING SYSTEM 1



HVAC/HEATING SYSTEM 2



HVAC/COOLING SYSTEM 1



HVAC/COOLING SYSTEM 2





HVAC/COOLING SYSTEM 2



ISSUE	The Primary, secondary, overflow, and furnace drains are connected to the same discharge pipe.
LOCATION	Attic
IMPLICATION	In the event of a blockage, water can overflow into the framing and finish areas below.
RECOMMENDATION	Gauge in HVAC technician to properly install condensate provisions/shut offs.
RESOURCE	HVAC contractor
COST TO REMEDY	\$250 to \$350

A simple line-art icon of a plumbing fixture, showing a sink with a faucet and two side pipes.

PLUMBING

TYPE/MATERIAL

WATER SERVICE LINE: Crawl Space, HDPE, PEX, Private Well

SUPPLY PIPES: PEX

DRAIN, WASTE, VENTS: PVC, ABS, Public Sewer

WATER HEATER: Crawl Space, Tankless On-Demand, Propane, Tankless
System gallons, NAVIEN, 10 years old

WHIRLPOOL: Interior

INTERIOR

TYPE/MATERIAL

FLOORS: Tile, Wood

WALLS: Drywall

CEILINGS: Drywall

WINDOWS: Vinyl, Casement

FIREPLACE: Prefabricated

FUEL-BURNING APPLIANCE: Natural Gas

FUEL-BURNING APPLIANCE: Natural Gas

INFORMATION

INTERIOR WALLS: Cracks in interior walls are typical and likely due to shrinkage of lumber and settlement; repair before painting.

INTERIOR CEILINGS: Cracks in interior ceilings are typical and likely due to shrinkage of lumber and settlement; repair before painting.

LIMITATIONS

INTERIOR FLOORS: The inspection is limited because there is a material (e.g., carpet, rug) covering the interior floors.

INTERIOR WALLS: The inspection is limited because there is a vaulted or cathedral ceiling, which limits access to spaces between ceilings and the underside of the roof.

A small icon of a microwave oven with a control panel on the right side.

APPLIANCES

TYPE/MATERIAL

OVEN: Electric

MICROWAVE: Built-In

MICROWAVE: Built-In

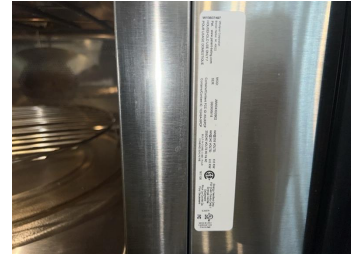
COOKTOP: Propane

DISHWASHER: Built-In

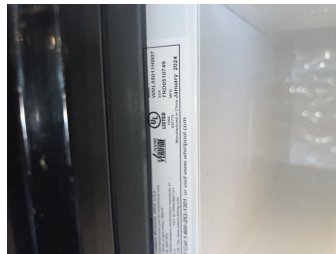
DRYER: Electric

APPLIANCES

APPLIANCES/OVEN



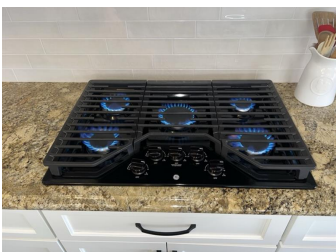
APPLIANCES/MICROWAVE 1



APPLIANCES/MICROWAVE 2



APPLIANCES/COOKTOP



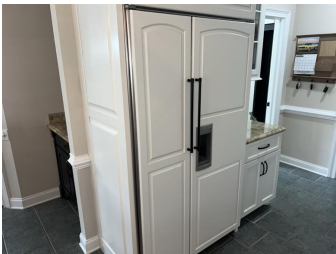
APPLIANCES/GARBAGE DISPOSER



APPLIANCES/DISHWASHER



APPLIANCES/REFRIGERATOR/FREEZER



APPLIANCES/APPLIANCE VENTILATION



APPLIANCES/WASHER



APPLIANCES/DRYER



APPLIANCES/DRYER 1 VENTILATION

