

Phase Inspection Report



1078 Lawanna Dr, Marietta, GA 30060

Inspection Date:

Wednesday, January 15, 2020

Prepared For:

Private Client

Prepared By:

Ally Property Inspection PO Box 43302 Vestavia, AL 35243 4047933773

Report Number:

011520

Inspector:

Stan King

License/Certification #:

Inspector Signature:

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Report Overview

Scope of Inspection

All components designated for inspection in the ASHI Standards of Practice are inspected, except as may be noted in the "Limitations of Inspection" sections within this report. It is the goal of the inspection to put a home buyer in a better position to make a buying decision. Not all improvements will be identified during this inspection. Unexpected repairs should still be anticipated. The inspection should not be considered a guarantee or warranty of any kind. Please refer to the pre-inspection contract for a full explanation of the scope of the inspection.

Visual Inspection Only

Conventions Used In This Report

SATISFACTORY - Indicates the component is functionally consistent with its original purpose but may show signs of normal wear and tear and deterioration.

MARGINAL - Indicates the component will probably require repair or replacement anytime within five years.

POOR - Indicates the component will need repair or replacement now or in the very near future.

MAJOR CONCERNS - A system or component that is considered significantly deficient or is unsafe.

| SAFETY HAZARD - Denotes a condition that is unsafe and in need of prompt attention. |
|---|
| State of Occupancy |
| Vacant |
| |
| Weather Conditions |
| Raining |
| Recent Rain |
| Yes |
| |
| Wet Ground Cover |
| Wet a second and a second a second and a second a second and a second a second and a second and a second and a second and |
| Approximate Age |
| New |
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| Report Summary |
|--|
| Major Concerns |
| None apparent |
| Potential Safety Hazards |
| None apparent |
| Deferred Cost Items |
| None apparent |
| Improvement Items |
| None apparent |
| Items To Monitor |
| None apparent |
| Repair Items |
| Roof 1. Recommend sealing the exposed nail heads on the ridge shingles. 2. Recommend sealing the exposed nail heads on the plumbing vents. |
| |

Roof

<u>G</u>eneral

X All Visibility Inspected From X Roof

Photos





Style of Roof

X Gable X Low **Type** Pitch

Roof #1 Type:3-tab shingle

Layers:One Age:New

Roof #2 X None None Roof #3

Ventilation System Туре X Ridge

Flashing

X Galv/Alum
X Satisfactory Material Condition

Valleys

X Not Visible
X Not Visible Material Condition

X N/A Roof #3

Photos





Recommend sealing the exposed nail heads on the ridge shingles.

Skylights

X N/A

Plumbing Vents
Condition X Satisfactory
Photos



Recommend sealing the exposed nail heads on the plumbing vents.

Exterior

| Chimney(s) | V None |
|--|---|
| 2 /2 | None |
| Gutters/Scup | pers/Eavestrough X None |
| Siding Material Condition | X Fiber-cement X Satisfactory |
| Trim Material Condition | X Fiberboard X Satisfactory |
| Soffit | |
| Comments | ▼ None Not yet installed |
| Fascia Material Condition | ∑ Fiberboard ∑ Satisfactory |
| Flashing Material Condition | X Aluminum/Steel X Satisfactory |
| Caulking | X None |
| Windows/Scree Condition Material Screens | eens X Satisfactory X Vinyl X Not installed |
| Storms Windo | ows X None |
| Condition | le/Foundation /all X Poured concrete X Satisfactory X Satisfactory |
| Service Entry Location Condition Exterior recep | |
| | |
| | |
| | |

Photos



Exterior Doors

Main Entrance Door condition: X Satisfactory
Patio Door condition: X Satisfactory

Rear door X N/A ▼ N/A Other door

Exterior A/C - Heat pump #1

Unit #1 Location:Rear elevation of house. Not installed

Photos

Comments



Exterior Photos







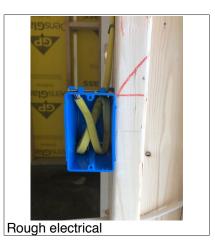
Garage/Carport

Туре

Type Photos

X Attached X 2-Car





Automatic Opener

X N/A

Photos



Rough electrical for overhead door opener.

Safety Reverse

X N/A

Floor

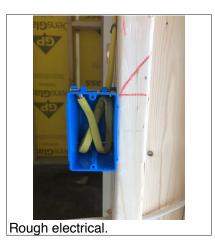
Material X Concrete
Condition X Satisfactory
Source of Ignition within 18" of the floor X No

Overhead Door(s)
X N/A

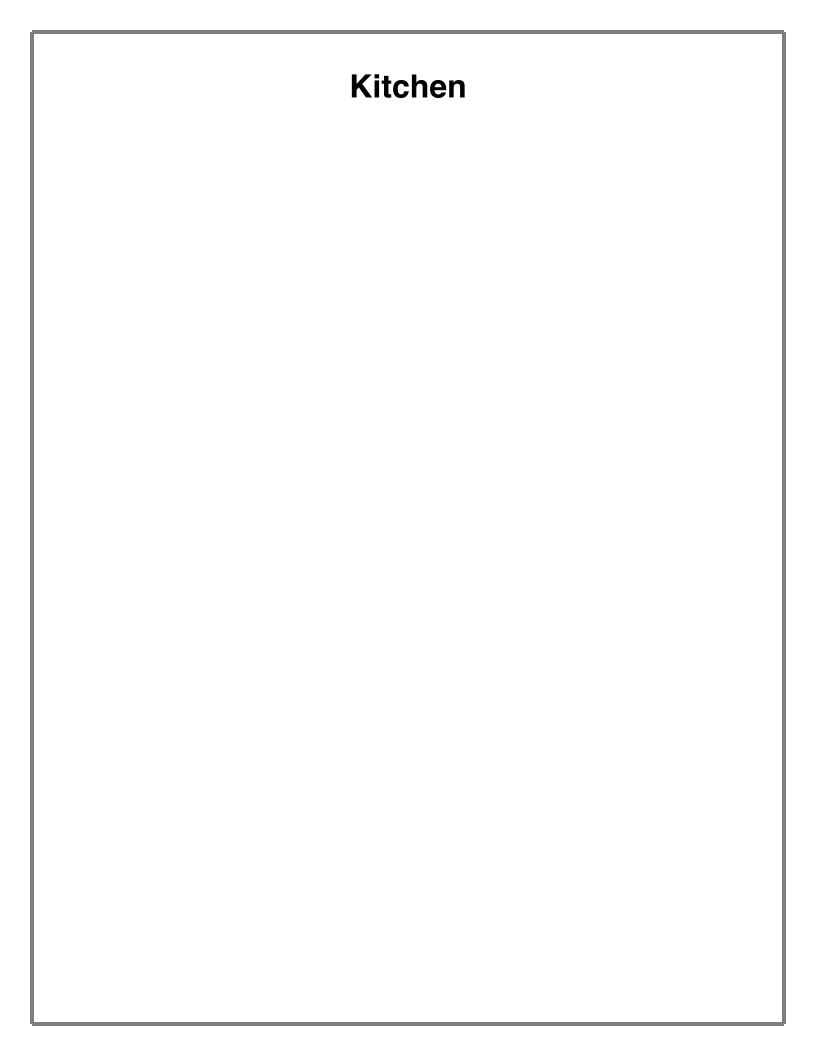
Electrical Receptacles

X Yes

Photos



Fire Separation Walls & Ceiling X N/A



Kitchen Photos



Rough plumbing



Rough electrical



Rough plumbing for gas.

Laundry Room

Laundry

Laundry sink X N/A

Heat source present X Yes

Room vented X Yes

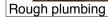
Dryer vented X Wall

Gas shut-off valve X N/A











Rough electrical

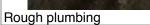
Powder Room

Bath

Location Main level X None Window Heat source present X Yes
Exhaust fan X Yes









Rough electrical

Primary Bathroom

Bath

Attached to master on second level. Location

Window X None Heat source present X Yes Exhaust fan X Yes

Photos

















Rough HVAC

Bathroom

Bath

Location Second level hallway.
Window X Satisfactory
Heat source present X Yes
Exhaust fan X Yes













Living Room

Living Room

Location Right side of main level.

Floor Satisfactory

Electrical Switches: Yes Receptacles: Yes

Heating source present Yes

Doors None

Windows Satisfactory





| Location Floor Electrical Heating soul Doors Windows Photos | Left side of main level. Switches: Yes Receptacles: rce present Yes None |] Yes | |
|---|--|--|--------------------------------|
| | | Tanithers The second of the s | II is modificate. |
| | Rebar on the left wall that according to the builder will be removed. | Rough electrical | Electrical entry on back wall. |
| | | | |

Primary Bedroom

Room

Location Rear of second level.

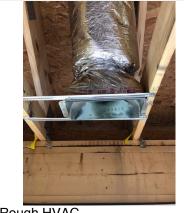
Bedroom Type

X Satisfactory Windows









Rough HVAC

Bedroom (1)

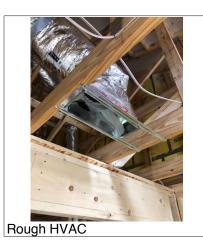
Room

Left side of the hallway on the second level. Location

Bedroom Type

X Satisfactory Windows **Photos**







Bedroom (2)

Room

Right side of hallway on the second level. Location

Bedroom Type

Floor X Satisfactory

Electrical Switches: X Yes Receptacles: X Yes

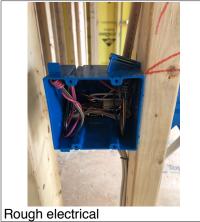
Heating source present X Yes

Bedroom Egress restricted X No

Doors X None

X Satisfactory Windows **Photos**







Rough HVAC

Interior

Fireplace

Location(s) Type

Living room X Gas

Material **Photos**

X Metal (pre-fabricated)



Stairs/Steps/Balconies

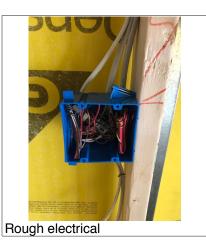
Condition Handrail

X Satisfactory X Not yet installed

Risers/Treads X Satisfactory

Photos







Rough electrical

Smoke/Carbon Monoxide detectors

Smoke Detector X Not Present **CO Detector** X Not Present

Comments They have not yet been installed.

Attic/Structure/Framing/Insulation

Other: Visible from second level Access

Access limited by:

The inspector will not traverse attic load-bearing components Â that are concealed by insulation or by other materials. It is not possible for the inspector to inspe ct 100% of most attic areas. There may also be components of the plumbing, HVAC, a nd electrical that may not be inspected as a result.

Inspected from X In the attic

X Hallway Location X Partial **Flooring**

| Interior |
|--|
| Attic/Structure/Framing/Insulation cont. Fans exhausted to Attic: X No Outside: X Yes HVAC Duct X Satisfactory Chimney chase X N/A Structural problems observed X No Roof structure X Trusses Ceiling joists X Wood Sheathing X OSB Evidence of condensation X No Evidence of moisture X No Evidence of leaking X No Firewall between units X Yes Electrical X No apparent defects |
| |
| |
| |

Interior Photos



Plumbing

Water service

Main shut-off location Garage closet Water entry piping X PEX Plastic Lead other than solder joints X No

Visible water distribution piping X PEX Plastic

Condition X Satisfactory

Pipes Supply/Drain X Satisfactory

Drain/Waste/Vent pipe X PVC
Condition X Satisfactory

Support/Insulation X N/A

Traps proper P-Type X Yes

Interior fuel storage system X N/A

Fuel line Condition

Photos

X Black iron

X Satisfactory



Water main shut off and sprinkler system located in garage closet.

Main fuel shut-off location

X N/A

Sanitary/Grinder pump

X N/A

Water heater #1

X N/A



Water heater is to be installed in laundry room closet.



Rough plumbing for the water heater.



Rough electrical

Heating System

Heating system

Unit #1 Brand name:Lennox

Approx. age:New

(X) Unknown

X None Unit #2

Energy source X Electric

Warm air system ☒ Central system

Heat exchanger XN/A Carbon monoxide X N/A

Combustion air venting present X N/A

Controls Disconnect: X Yes X Insulated flex duct Distribution

Flue piping X N/A X Standard **Filter**

When turned on by thermostat Proper operation: X Not tested

X Supplemental electric Heat pump

Sub-slab ducts X N/A

System not operated due to Other: not fully installed







Electric/Cooling System

Main panel

Location Rear elevation of house.

Condition Satisfactory
Amperage/Voltage 150a

Adequate Clearance to Panel X Yes

Breakers/Fuses X Breakers
Appears grounded X Yes

GFCI breaker ☒ No AFCI breaker ☒ No

Main wire X Aluminum Condition: X Satisfactory

Branch wire condition X Satisfactory

Branch wire X Aluminum

Photos



Sub panel(s)

Location(s)
Evaluation
Branch wire
Condition

Location 1:Garage

X Satisfactory

Copper

X Satisfactory

Photos



Evaporator Coil Section Unit #1

General X Central system

Location:Attic

Age:New

Evaporator coil X Satisfactory
Refrigerant lines X Satisfactory

Condensate line/drain X To exterior

Secondary condensate line/drain Present: X Yes

Electric/Cooling System

Evaporator Coil Section Unit #1 cont.

Operation Brand Photos Differential: not operated

Lennox

