

Home Inspection Report



Address Not Available, Lynnwood, Washington 98087

Inspection Date:

Wednesday, December 30, 2020

Prepared For:

Greg R

Prepared By:

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Report Number:

1230202001

Inspector:

Jason Cory

License/Certification #:

21001447

Inspector Signature:



Report Overview
•
Scope of Inspection
Full inspection.
Main Entrance Faces
House north
State of Occupancy
Dwelling was not occupied at time of inspection.
Weather Conditions
Heavy rains and moderate winds.
Recent Rain
Currently raining.
Ground Cover
Typical ground coverings for neighborhood.

Approximate Age

13 years (built in 2007)

Report Summary

Items Not Operating

Exterior GCFI outlet not functional and could not be tested. Recommend further evaluation/repair by qualified electrical contractor.

Concerns- Major

There is rust located on the bottom of the water hot tank, This unit is approaching its expected life expectancy and further evaluation should be completed by licensed plumbing contractor.

Concerns- Other

Back door threshold is loose and not properly installed. Recommend further evaluation/repair by licensed contractor.

Weather stripping loose on back door (to deck). Recommend further evaluation/repair by licensed contractor.

There are a few roofing tiles that are slightly curling. Due to the weather conditions and the moss build-up on the roofing material, I could not access the roof for a full evaluation. Recommend further evaluation by licensed roofing contractor.

Visible water leak coming front handle on sink. There was a small circle on counter under handle indicating ongoing leak. Recommend further evaluation or repair by licensed plumbing contractor.

There is evidence of condensation inside furnace around vent and heat exchanger. Recommend further evaluation by licensed HVAC contractor.

Potential Safety Hazards- Electrical

Missing two dead-front panel screws. Further evaluation/repair by licensed electrical contractor.

Potential Safety Hazards- Other

Master bedroom window is 47 inches above floor and for safe egress should be 44 inches. This could potentially be a safety issue and recommend further evaluation by licensed contractor.

Deferred Cost Items

The water heater is approaching its expected useful life expectancy of 15 years and may need to be replaced in the future. I recommend further evaluation by a licensed plumbing contractor.

Improvement Items

There are several locations around windows and doors that need caulking. Add caulking around flashing on fireplace exhaust vent.

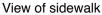
Grounds

Service Walks

Material Condition **Photos**

X Concrete
X Satisfactory







View of sidewalk

Driveway/Parking

Material Condition **Photos**

X Concrete
X Satisfactory



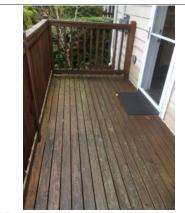
View of concrete driveway

Deck/Balcony

Material Condition **Finish**

X Wood

X Marginal
X Treated



View of attached deck



View of attached deck and handrail.



Deck post and joist bracket in contact with soil. Recommended remove soil from around post.

Fence/Wall

X Not evaluated

Landscaping affecting foundation

Negative Grade X Trim back trees/shrubberies **Photos**



Ground cover in contact with siding recommend trimming vegetation.



Ground cover in contact with siding recommend trimming vegetation.

Retaining wall

Material Condition X Concrete block
X Satisfactory



View of retaining wall on front of property.



View of retaining wall near main entry door

External Hose Bibs
Condition X Satisfactory
Operable X Yes X Satisfactory . Condition

Operable X Yes

Water Pressure Water Pressure: 75

Comments **Photos**



Image of front hose bib



Image of back hose bib

Views Of Home

Pictures



View of side of residence.



View of door to fire suppression system. This area was not evaluated and out of the scope of the home inspection.



View of the back of residence.



View of front of residence.

Exterior

Chimney(s)

X None

Gutters/Scuppers/Eavestrough

Condition X Marginal X Needs to be cleaned

MaterialX Galvanized/AluminumLeakingX No apparent leaksAttachmentX Satisfactory

Extension needed N/A

Photos



Small dent on front gutter system. This does not effect the functionality of the drainage system.

Siding

Material Solock/Brick Fiber-cement

Condition X Satisfactory

Comments Siding is cement fiber board and attached stone veneer.

Photos



There are several loose boards on the back of the residence.

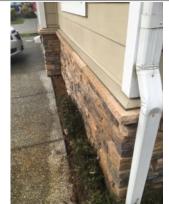


Image of attached stone veneer at front of home.

Trim

Material Wood
Condition Satisfactory



Soffit

Material Condition **Photos**

X Wood X Marginal



View of soffit and vents.

Fascia

Material Condition **Photos**

X Wood
X Marginal



Facia board on side of building is twisting/separating from supports. Recommend further evaluation/repair by licensed roofing contractor.

Exterior

Flashing

X Aluminum/Steel Material X Satisfactory Condition

Caulking

Condition **Photos**

X Marginal X Recommend around windows/doors/masonry ledges/corners/utility penetrations



There are several locations around windows and doors that need caulking.



Add caulking around flashing on fireplace exhaust vent.

Windows/Screens
Condition

X
Satisfactory Material **Screens Photos**

X Vinyl

X Satisfactory



View of window on front of house.



View of windows on side of house.

Slab-On-Grade/Foundation

Foundation Wall X Poured concrete

X Satisfactory Condition Concrete Slab X Not Visible



View a foundation concrete.

Service Entry

Location X Underground Condition X Satisfactory

Exterior receptacles X Yes Operable: X No Condition: X Marginal

GFCI present

☐ Yes Operable: ☐ No

Photos



Exterior GCFI outlet not functional and could not be tested.
Recommend further evaluation/repair by qualified electrical contractor.

Building(s) Exterior Wall Construction

Type X Not Visible Condition X Not Visible

Exterior Doors

Main Entrance Weatherstripping: X Satisfactory Door condition: X Satisfactory

Patio X N/A

Rear door Weatherstripping: X Poor X Replace Door condition: X Satisfactory

Other door X N/A



Back door threshold is loose and not properly installed.
Recommend further evaluation/repair by licensed contractor.



Weather stripping loose on back door (to deck). Recommend further evaluation/repair by licensed contractor.



Do you have main entry door.

Roof

General

Inspected From X Ladder at eaves

Style of Roof

Type X Hip
Pitch X Medium

Roofing Material X Asphalt Shingles Number Of Layers: one

Comments

Ventilation System

Type Photos X Soffit X Roof



Image of roof vents from inside attic



Image of roof vent



Image of soffit vents

Flashing

Material Condition Comments Photos

X Galv/Alum

X Satisfactory

Drip edge flashing properly installed



Roof flashing fasteners should be sealed/chalked. Recommend further evaluation/repair by licensed roofing contractor.

Valleys

Material Condition

X Not Visible
X Not Visible

Roof

Condition of Roof Coverings

Roof #1 Comments Roofing Material: Asphalt Shingles Condition: X Marginal X Curling

There are a few roofing tiles that are slightly curling. Due to the weather conditions and the moss build-up on the roofing material, I could not access the roof for a full evaluation. Recommend further evaluation by licensed roofing contractor.

Photos



Image of moss build-up on asphalt shingles. Recommend cleaning by licensed roofing contractor.



Image of moss build-up on asphalt shingles. Recommend cleaning by licensed roofing contractor.

Skylights

X N/A

Plumbing Vents

X Not Visible

Garage/Carport

Туре

Type Photos X 2-Car



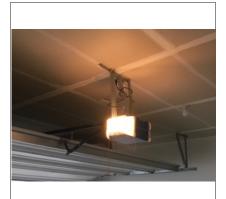


View of garage

View of garage

Automatic Opener
Operation X Operable

Photos



View of garage door opener.

Safety Reverse

Operation Photos

X Operable X Photo eyes and pressure reverse tested



View of electronic safety eye for garage door opener.

Garage/Carport

Roofing

Material X Same as house

Gutters/Eavestrough

Condition X Satisfactory

Siding

X N/A

Trim

X N/A

Floor

Material X Concrete
Condition X Satisfactory

Source of Ignition within 18" of the floor X No

Photos



View of garage concrete floor.

Sill Plates

X Not Visible

Overhead Door(s)

Material ☐ Fiberglass
Condition ☐ Satisfactory

Recommend Priming/Painting Inside & Edges X No

Photos



View of interior garage door



View of exterior garage door

Exterior Service Door

X None

Garage/Carport

Electrical Receptacles

X Yes Operable: X Yes

Reverse polarity \(\overline{\text{No}} \) No Open ground \(\overline{\text{No}} \) No GFCI Present \(\overline{\text{X}} \) Yes Operable: \(\overline{\text{X}} \) Yes

Photos







View of garage GCFI outlet.

Fire Separation Walls & Ceiling

| X | Present

Condition | X | Satisfactory Moisture Stains Present X No

Typical Cracks X No

X Not verifiable Fire door Self closure X Satisfactory

Kitchen

Countertops

Condition **Photos**

X Satisfactory







View of kitchen

Cabinets

Condition **Photos**

X Marginal



View of cabinets



Cabinet is binding on right side against cabinet wall. Recommend adjusting cabinet door or repair by licensed contractor.

Plumbing

Faucet Leaks X Yes

Pipes leak/corroded X No Sink/Faucet X Satisfactory

Functional drainage X Satisfactory
Functional flow X Satisfactory



Visible water leak coming front handle on sink. There was a small circle on counter under handle indicating ongoing leak. Recommend further evaluation or repair by licensed plumbing contractor.



Hot water tested at 103°



View of plumbing under kitchen sink



View of stains on back of cabinet/wall under kitchen sink. There was no visible leak. Stains could be from damaged grout/sealing of backsplash and counter.

Walls & Ceiling

Condition

X Typical cracks



Crack on ceiling near entry to kitchen. This crack does not appear to be structural.

Heating/Cooling Source

X Yes

Comments Heating source located in

Floor

Condition X Satisfactory

Appliances

Disposal Operable: X Yes

Oven Operable: X Yes Anti-tip Device Installed?: X Not Equipped (Safety Hazard)

 $\begin{array}{ll} \textbf{Range} & \textbf{Operable: } \overline{\mathbb{X}} \, \texttt{Yes} \\ \textbf{Dishwasher} & \textbf{Operable: } \overline{\mathbb{X}} \, \texttt{Yes} \\ \end{array}$

Trash Compactor X N/A

Exhaust fan Operable: XYes
Refrigerator Operable: Yes
Operable: Yes
Operable: Yes
Operable: No

Dishwasher airgap ⊠ No

Dishwasher drain line looped X Yes

Receptacles present X Yes Operable: X Yes

GFCI X Yes Operable: X Yes Recommend GFCI Receptacles: X No

Open ground/Reverse polarity: X No



View of range with all burners functional.



View of oven at 350°



View of microwave and vent being tested.



View of dishwasher



Water and ice could not be tested. There is a red light on the front of the refrigerator indicating the filter needs to be changed. Recommend further evaluation/repair by licensed repair company.



View of refrigerator interior.



View of GCFI receptacle in the kitchen

Dining Room

Dining Room

Walls & Ceiling

Moisture stains

X Satisfactory **Floor**

X N/A Ceiling fan

Switches: X Yes Receptacles: X Yes Open ground/Reverse polarity: X Yes **Electrical**

Heating source present X Yes

Doors X N/A X Satisfactory **Windows** Holes X N/A

Location Within Structure Location: Next to kitchen



View of dining room



View of tested receptacle in dining room.

Living Room

Living Room

Walls & Ceiling

Moisture stains

X Satisfactory **Floor**

X N/A Ceiling fan

Switches: X Yes Receptacles: X Yes Open ground/Reverse polarity: X No **Electrical**

Heating source present X Yes

Doors X N/A ⊠ N/A Windows X N/A Holes

Location Within Structure Location: Next to master bedroom



View of living room

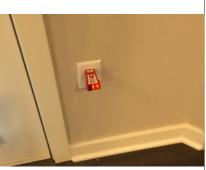


Image of tested receptacle in living room



View of the door to deck.

Interior

Fireplace

Location(s) Located in living room

X Gas Type

X Metal (pre-fabricated) Material

Miscellaneous Operable: X No

Damper modified for gas operation X N/A

Hearth extension adequate X Yes

X Secure Mantel

Physical condition X Satisfactory

Photos



View of fireplace in the living room



View of storage room under stair case

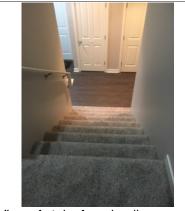
Stairs/Steps/Balconies

X Satisfactory Condition X Satisfactory Handrail Risers/Treads X Satisfactory

Photos



View of stairs from second floor.



View of stairs from landing

Smoke/Carbon Monoxide detectors

Smoke Detector X Present Operable: X Yes X Not tested CO Detector X Present Operable: X Yes X Not tested



View of carbon monoxide detector second floor



View of smoke detector



View of smoke detector second floor.

Attic/Structure/Framing/Insulation

X Scuttlehole/Hatch Access **Inspected from** X Access panel X Hallway X Other Location

Flooring X None

| Fiberglass Depth: 16-18 inches Insulation

X Between ceiling joists Installed in

Vapor barriers X Not Visible

X Ventilation appears adequate Ventilation

Fans exhausted to Outside: X Yes

X Satisfactory **HVAC Duct** Chimney chase X N/A

Structural problems observed X No

Roof structure X Trusses Ceiling joists X Not Visible Sheathing X OSB

Evidence of condensation X No

Evidence of moisture No Evidence of leaking No Firewall between units X Yes

Electrical X No apparent defects

Comments **Photos**



Image of insulation depth.



Image of insulation depth



View of trusses



View of fire separation barrier.



View of roof vents and roof sheathing.

Master Bedroom

Master Bedroom

Walls & Ceiling X Satisfactory

Moisture stains X No

Floor X Satisfactory
Ceiling fan X Satisfactory

Electrical Switches: X Yes Receptacles: X Yes Open ground/Reverse polarity: X No

Heating source present X Yes

Bedroom Egress restricted X Yes

Doors X Satisfactory
Windows X Satisfactory

Holes N/A Smoke Detector Yes



View of master bedroom



Image of master bedroom receptacle



View of master bedroom



Master bedroom window is 47 inches above floor and for safe egress should be 44 inches. This could potentially be a safety issue and recommend further evaluation by licensed contractor.



View of smoke detector in master bedroom

Master Bathroom

Master Bathroom

Toilet Operable: X Yes Toilet Loose: X No

Sink(s) Operable: X Yes Faucet Leaks: X No Pipes Leak: X No

Shower/Tub Combination X N/A

Shower Material: X Tile/Stone Condition: X Satisfactory Faucet Leaks: X No Pipes Leak: X No

Chalking/Grouting Needed: X No

Garden/Soaking Tub X N/A

Whirlpool Tub X N/A

Water Flow
Drainage
Doors
Windows

X Satisfactory
X Satisfactory
X Satisfactory
X N/A

Exhaust Fan Operable: X Yes Needs To Be Cleaned: X No Noisy: X Yes

Electrical Receptacles Working: X Yes Outlets GCFI: X Yes Open Ground/Reversed Polarity: X No



Image of master bathroom



Image of master bathroom



Image of running water in master bathroom sinks



Image of plumbing on the left sink in master bath



Image of right sink plumbing in master bath



Image of shower in master bathroom



Image of tested GCFI receptacle in master bathroom

Bedroom (Right)

Bedroom

Moisture stains X No
Floor X Marginal
Ceiling fan X N/A

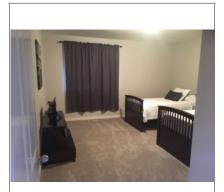
Electrical Switches: X Yes Receptacles: X Yes Open ground/Reverse polarity: X No

Heating source present ☒ Yes Bedroom Egress restricted ☒ No

Doors
Windows
Windows
Work

Windows
Work

Comments There are some slight popping noise on the joys that is connected to the exact exhaust vent



View of right bedroom



View of right bedroom.



Image of tested receptacle in right bedroom



Image of smoke detector in right bedroom



Image of fire alarm. Not inspected or tested-out of scope of home inspection.

Bedroom (Left)

Bedroom

Walls & Ceiling X Satisfactory

Moisture stains No
Floor Satisfactory

Ceiling fan X N/A

Electrical Switches: X Yes Receptacles: X Yes Open ground/Reverse polarity: X No

Heating source present X Yes

Bedroom Egress restricted X No

Doors X Satisfactory
Windows X Satisfactory

Holes N/A Smoke Detector Yes

Photos



Damage to wall surface near sealing next to window. There does not appear to be caused by moisture penetration.



Image of a left bedroom



Image of left bedroom



Image of tested outlet in left bedroom



Image of smoke detector in circle in left bedroom. Arrow points to fire alarm that is not tested or inspected and out of scope of home inspection.

1st Floor Bathroom

Bath

Toilet Operable: X Yes Toilet Loose: X No

Sink(s) Operable: X Yes Faucet Leaks: X No Pipes Leak: X No

Shower/Tub Combination X N/A

Shower X N/A

Garden/Soaking Tub X N/A

Whirlpool Tub X N/A

Water Flow
Drainage
Doors
Windows

X Satisfactory
X Satisfactory
X N/A

Exhaust Fan Operable: X Yes Needs To Be Cleaned: X No Noisy: X No

Electrical Receptacles Working: X Yes Outlets GCFI: X Yes Open Ground/Reversed Polarity: X No

Heat Source Present ☒ Yes Moisture Stains Present ☒ No

Comments Handle on the toilet has a hard time flashing may need adjustment.



Image of running water in lavatory sink.



Image of bathroom



Image of bathroom



Image of GCF a receptacle in bathroom

2nd Floor Bathroom

Bath

Toilet Operable: X Yes Toilet Loose: X No

Operable: X Yes Faucet Leaks: X No Pipes Leak: X No Sink(s)

Shower/Tub Combination X N/A Material: X Ceramic/Plastic X Tile/Stone Condition: X Satisfactory

Faucet Leaks: X No Pipes Leak: X No Chalking/Grouting Needed: X No

X N/A Shower

Garden/Soaking Tub X N/A

Whirlpool Tub X N/A

X Satisfactory **Water Flow** X Satisfactory Drainage **Doors** X Satisfactory Windows X N/A

Exhaust Fan Operable: X Yes Needs To Be Cleaned: X No Noisy: X No

Receptacles Working: X Yes Outlets GCFI: X Yes Open Ground/Reversed Polarity: X No Electrical

Heat Source Present X Yes **Moisture Stains Present** X No



Image of bathroom on the second story



Image of hot water running in sinks in bathroom.



Image of tested GCFI receptacle in bathroom. This GCFI outlet is upstream of both first story bathrooms.



Image of plumbing under left sink.



Image of plumbing under right sink



Image of shower/ tub enclosure.

Laundry Room

Laundry

Laundry sink X N/A
Faucet leaks No
Pipes leak X No

Cross connections X No Heat source present X No

Room vented X Yes
Dryer vented X Wall

Electrical Open ground/reverse polarity: ☒ No

GFCI present X No Operable: X No Appliances X Washer X Dryer

Washer hook-up lines/valves X Satisfactory

Gas shut-off valve X No



Image of laundry area, next to garage door.

Heating System

Heating system

Unit #1 Brand name:Lennox Furnace

Approx. age:13 years

Model #: G40UH-36A-070-15 Serial #: 5907H26106 X Marginal

X Recommended HVAC technician examine

Unit #2 X None Energy source X Gas

Warm air system 🗵 Direct drive Heat exchanger 🗵 Sealed Carbon monoxide 🗵 Not tested

Combustion air venting present X Yes

Controls Disconnect: X No X Normal operating and safety controls observed Gas shut off valve: X Yes

Filter X Satisfactory

Standard

Heat pump ☒ N/A Sub-slab ducts ☒ N/A

System not operated due to X N/A

Comments Photos



Image of HVAC thermostat located in dining room.



Image of gas shut off for HVAC



Image of furnace located in garage



Image of condensation buildup inside HVAC unit. Recommend repair/evaluation by licensed HVAC contractor.



Image of electrical shut off for HVAC



Image of HVAC data plate



Image of burners inside HVAC unit



Image of HVAC filter door

Boiler system

X N/A

Other systems
X N/A

Plumbing

Water service

Main shut-off location Main shut off valve located at Streat and inside garage

Water entry piping X PEX Plastic Lead other than solder joints X No

Visible water distribution piping X PEX Plastic

Condition X Satisfactory
Flow X Satisfactory

Pipes Supply/Drain Cross connection: X No X Satisfactory

Interior fuel storage system X No Leaking: X No

Fuel line
Condition
Satisfactory

Photos



Image of water meter and shutoff valve near street.



Image of water shut off valve in the garage next to HVAC unit

Main fuel shut-off location

Location Main gas shut off valve cannot be located in garage or anywhere on property

Well pump

X N/A

Sanitary/Grinder pump

X N/A

Water heater #1

General Brand Name:Bradford White

Serial #: DK9720089 Capacity:40 gallons Approx. age:13 years

Type X Gas

Combustion air venting present X Yes Seismic restraints needed X Yes

Relief valve X Yes Extension proper: X Yes

Vent pipe X Satisfactory

Condition X Poor



Image of hot water tank



Image of rust from moisture coming from bottom of hot water tank. Recommend further evaluation/repair by licensed plumbing contractor.



Image of data plate on a hot water tank



Image of rust on the bottom of the hot water tank. Recommend further evaluation/repair by licensed plumbing contractor.



Image of TPT valve.



Image of gas shut off valve for hot water tank



Image of draft hood exhaust for hot water tank

Water softener

X None

Electric/Cooling System

Main panel

Location of electrical panel is in garage on the wall Location

Amperage at main panel is at 125 Amps.

X Satisfactory Condition

Adequate Clearance to Panel X Yes

Amperage/Voltage

☐ Unknown ☐ 120v/240v

Breakers/Fuses X Breakers **Appears grounded** X Yes

GFCI breaker X Yes Operable: X Yes **AFCI breaker** X Yes Operable: X Yes

X Aluminum Condition: X Satisfactory

Branch wire X Copper

Branch wire condition X Satisfactory X Romex

Photos



Missing two dead front panel screws. Further evaluation/repair by licensed electrical contractor.



View of breakers and panel labeling.



View of interior of electrical panel.



Panel rated for 125 Amps.

Evaporator Coil Section Unit #1

X N/A

Evaporator Coil Section Unit #2

X N/A