Home Inspection Report



1425 Windsor Woods Blvd. S., Fort Wayne, IN 46845

Inspection Date:

Thursday, July 16, 2020

Prepared For:

Shannon Burdick

Prepared By:

FamilyGuard

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Report Number:

07162020-03

Inspector:

Alex Bishop

License/Certification #:

HI01600042

Inspector Signature:

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 provide a home buyer additional knowledge of the home. The knowledge from the inspection report is equipped to help a home buyer make a more informative decision during a real estate transaction. Not all improvements will be identified during the inspection. Unexpected repairs should still be anticipated. Please refer to the pre-inspection agreement for a full explanation of the scope of the inspection. Visual Inspection Only

As noted in the pre-inspection agreement, some components/systems throughout the house will be rated Satisfactory, Marginal, Poor, Safety Hazard, Aged or as a Significant Finding. Please refer to the pre-inspection agreement or the below list for a more detailed description of the definitions.

DEFINITIONS

Apparent Condition: Systems and components are rated as follows:

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 does not meet the industry standard or the component is not equivalent to its original design and will probably require maintenance, repair or replacement anytime within five years.

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

SAFETY HAZARD - Denotes a condition that is unsafe and in need of prompt attention.

SIGNIFICANT FINDING - A system or component that is considered significantly deficient, inoperable or unsafe.

AGED - Indicates the component is at the end of its lifespan and will need replacement or repair in the near future.

A system or component that is indicated as MARGINAL or POOR can also be simultaneously deemed as AGED, as a SIGNIFICANT FINDING and/or as a SAFETY HAZARD.

	Weather Conditions	
Sunny	Weather Conditions	
	Recent Rain	
Yes		
	Ground Cover	
Damp		
	Approximate Age	
35 years		

Report Summary

Overview of Summary

The summary page identifies potentially notable findings. Please review all pages of the report as the summary page is not a complete listing of all the findings in the report. FamilyGuard recommends all home repairs, regardless of difficulty or size, be performed by a licensed professional. It is also recommended that all systems/components connected, joined, affixed, related to and/or in conjunction with any home repairs be further evaluated by a licensed professional. FamilyGuard recommends obtaining a copy of all receipts, warranties, permits, technician notes and a description of work performed for all home repairs and/or evaluations.

Significant Findings

Inspected by HVAC company & ramedical

The furnace short cycles (Page 33).

		Roof	
Roof Visibility/Acc		ty/accessibility Debris/tree branc	
Layers	☐ Snow/ice along the ro ☐ Appears to be 1 layer ☐ Appear	oof Inclement weather Steep	pitch root
Layers Annroximate	e Age 1-5+ years 5-10+ years	s □ 10-15+ vears □ 15-20+ vears	s □20+ vears
Condition	☐ Broken/loose tabs/shingles/tiles☐ Missing tabs/shingles/tiles☐ B☐ Lifted shingles☐ Aged☐ Pre☐ Unconventional/excessive use o	: with roof 🔲 Defects with vents/flue	ule loss kage
Photos		_	



Torn shingle.

Tree branches/debris along the roof. Falling tree branches can damage the roof shingles.



Dents along the roof vents. This

is signs of hail damage.

Debris and biological growth along the roof. Debris and biological growth have the potential to hold water thus creating a potential leak point. Asphalt shingles are not designed to hold water, they are designed to shed water.



Debris and biological growth along the roof. Debris and biological growth have the potential to hold water thus creating a potential leak point. Asphalt shingles are not designed to hold water, they are designed to shed water.



	Grounds
Driveway	
Condition	☐ Satisfactory ☐ Marginal ☐ Poor ☐ Cracks/deterioration/pitting ☐ Uneven surface
	☐ Grass/dirt/gravel surface ☐ Potholes ☒ Trip hazard
Photos	
	Uneven surfaces. This is a potential trip hazard.
Porch	
Condition	Satisfactory Marginal Poor Uneven risers Cracks/deterioration
	Missing/loose railing/handrail Slopes Improper spacing between railing Safety hazard
Patio/Deck	
Condition	☐ Satisfactory ☐ Marginal ☐ Poor ☐ Loose board(s) ☐ Missing column rails ☐ Burn marks ☐ Raised nails ☐ Missing board(s) ☐ Gaps/holes ☐ Flaking/peeling ☐ Recommend refinishing ☐ Missing/loose handrail/railing ☐ Deterioration ☐ Cracks ☐ Uneven surfaces ☐ Improper spacing between railing ☐ Safety hazard
Landscaping Landscaping	Missing columns along the railing. This is a potential safety hazard as a small child could fall between the railing. Satisfactory Marginal Poor Trim back trees/shrubberies Mulch in contact with siding Remove wood/debris from around house Standing water Negative grade

Photos



Exit holes along the wood that is stored up against the house. This is signs of powderpost beetles. Recommend clearing all wood and debris away from the house.

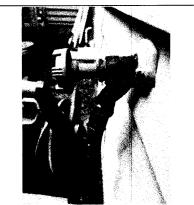
Renoved

Hose Bibs

Condition

☐ Satisfactory ☒ Marginal ☐ Poor ☒ No anti-siphon/frost free valve ☒ Leaks ☐ Inoperable ☐ Loose/detached ☐ Missing handle ☐ Damaged

Photos



The hose bib leaks during operation.



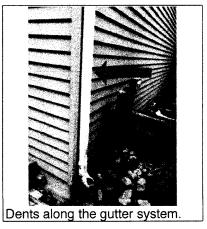
The hose bib leaks during operation and does not have anti siphon/frost free valve.

Exterior

Chimney/Fire	place
Condition Comments	Satisfactory Marginal Poor Deterioration Loose brick Rust Rain cap/spark arrestor missing Holes Cracks Rotted wood Cracked/shifted clay tiles Needs cleaning/serviced Subpar/improper flashing Unconventional/excessive use of sealant Inadequate hearth Top plate improperly sloped Holding water Safety hazard Maintenance Tip - FamilyGuard recommends all chimneys/fireplaces have an annual inspection by a
	licensed professional.
Photos	
Gutters Condition	☐ Satisfactory ☒ Marginal ☐ Poor ☐ Rust ☐ Downspout(s) needed ☒ Need to be cleaned ☐ Leaking ☐ Loose/detached ☐ Gutter spike(s) pulling away ☐ Downspout elbow(s) needed ☐ No gutter extensions ☐ Gutter system missing/partially missing ☒ Dents/damage ☐ Standing water

Photos



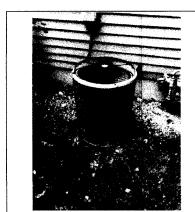


Siding Condition	Satisfactory Marginal	Poor Loose/detached Crack	s/gaps/holes Biological growth
	☐ Damage ☐ Deterioration ☐ Recommend refinishing/pair	Low ground clearance Discolor	ation X Dents T Flaking/peeling
Photos	Dented siding.	Dents along the siding.	Dents along the siding.
Additional Ser Concrete Slab	vices/Foundation Satisfactory Marginal Signs of movement Mor	☐ Poor 区 Limited visibility ☐ Cracks	s/crevices Deterioration
Exterior Elect		Loose/detached	ral Non GFCI GFCI inoperable cover missing/damaged Inoperable lights ecommend adding exterior receptacles
WDI Wood Destroy	ring Insect Damage/Signs of T	☐ Mud tubes ☒ Limited ☒ Finished walls/ceilings ☒ Furniture/stored items ☒ Exterior siding ☒ Der	/floors ☐ Cabinetry/shelving ☐ Cluttered condition nse vegetation ☐ Wood pile basement/crawl space

Cooling System

Air Conditioni	ng
Unit	Brand/Model #: Payne/PA10JA036A Approximate Age:The approximate manufactured date of the condenser is 2001. Satisfactory Marginal Poor Needs cleaning/serviced Aged Leaks Inoperable Insulation missing/deteriorated No current service record Service recommended Dents/damage High supply temperature Serial #: 1801E09898
	rpe ∑ R22
Evaporator Co	pil ⊠ Sealed ⊠ Not visible
Comments	The temperature drop for the air conditioning was approximately 13 degrees.
	Note - Temperature drop is calculated by the following formula. (Temperature of Return Air - Temperature of Supply Air = Temperature Drop).
	The air conditioner uses R22 refrigerant. R22 refrigerant is being phased out by the Environmental Protection Agency (EPA). Please visit www.epa.gov for additional information about the phase out process.

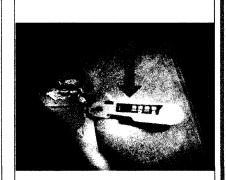
Photos



Condenser.



The condensation line from the evaporator coil leaks.



The photo identifies the temperature of the supply air while the air conditioner was in operation. The approximate temperature of the supply air was 59 degrees Fahrenheit.



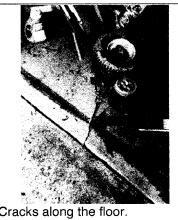
The photo identifies the temperature of the return air while the air conditioner was in operation. The approximate temperature of the return air was 72 degrees Fahrenheit.

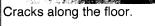
Garage

Garage Photos



Dents along the overhead garage







Flaking/peeling along the ceiling.

fixed

Automatic Opene	Satisfactory Marginal Poor Inoperable Weatherstrip missing/damaged Deterioration Flaking/peeling Broken/defective spring Dents Damage Noisy
Floor Condition	Satisfactory Marginal Poor Cacks Deterioration Uneven surfaces Trip hazard
Walls/Ceiling Condition	Satisfactory X Marginal Poor Cracks Damage Discoloration Holes/gaps Signs of movement X Flaking/peeling Signs of previous repairs
Doors Condition	Satisfactory Marginal Poor Inoperable Weatherstrip missing/damaged Difficult to open/close Door/lock out of alignment Double-keyed lock Door latch defective Broken/missing hardware Defective storm door Damaged Drags the carpet/floor Safety hazard
Electrical/Recept	Satisfactory Marginal Poor GFCI protected Inoperable Reverse polarity Open ground/neutral Non GFCI GFCI inoperable Cover plates loose/missing/cracked No apparent receptacles Inoperable lights Exposed wires Open junction boxes Safety hazard

Kitchen

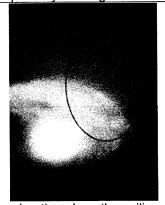
Kitchen Photos



Kitchen.



The P-trap is displaced and the drain pipe has a negative slope. The negative slope can potentially create slow drainage and possibly blockage.



Discoloration along the ceiling.



The faucet leaks during operation.



Crack along the ceiling.



Mice/rodent droppings underneath the dishwasher.



Change of ceiling texture along the ceiling. This might be signs of previous repairs.

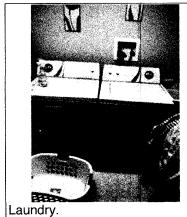


The receptacle is non GFCI protected and it is within 3 ft. of the sink.

Cabinets/Cou Condition	ntertops Satisfactory Marginal Poor Loose/detached Discoloration Flaking/peeling Delaminated
Plumbing Pipe Leaks/Co Sink/Faucet	Displaced P-trap ☑ Limited visibility ☐ Satisfactory ☑ Marginal ☐ Poor ☑ Faucet leaks ☐ Faucet loose ☐ Cracks/chips ☐ Spray hose inoperable ☐ Defective diverter ☐ Abnormal water pressure ☐ Hot and cold reversed ☐ Rust/corrosion
Walls/Ceiling Condition	Satisfactory Marginal Poor Cracks Damage Discoloration Holes Flaking/peeling Signs of previous repairs
Floor Condition	
Doors Condition	Satisfactory Marginal Poor Broken/missing hardware Door latch defective Weatherstrip torn/missing Door/lock out of alignment Damaged Drags the carpet/floor Defects with screen door
Windows Condition	Satisfactory Marginal Poor Inoperable Missing/torn screen(s) Broken/missing hardware Defective crank Cracked glass Discoloration Does not stay open Deterioration Insulated glass seal failure Mindow/lock out of alignment Difficult to operate Loose window sash
Dishwasher D	☑ Operable ☐ Inoperable ☐ Noisy ☐ None Orain Line Looped ☑ Yes ☐ No ☐ Safety hazard ceptacles/Lights ☐ Satisfactory ☑ Marginal ☐ Poor ☐ Receptacles GFCI protected ☐ Reverse polarity ☐ Open ground/neutral ☐ Inoperable switch(es) ☐ Inoperable receptacle(s) ☐ 2 prong ☐ Cracked/broken ☑ Non GFCI receptacles ☐ GFCI inoperable ☐ Cover plates loose/missing/cracked ☐ Inoperable lights
Refrigerator Range/Stove Dishwasher Microwave	

Laundry

Laundry Laundry Sink Pipe leaks/corrosion: ☐ Leaks ☐ Corrosion ☒ None apparent ☐ Partially visible Condition of sink: ☐ Satisfactory ☒ Marginal ☐ Poor ☐ Drain stopper missing/inoperable ☐ Clogged drain
Faucet leaks Discoloration Cracks/chips Abnormal water pressure Sink/vanity loose
Dryer Vented Wall □ Ceiling □ Floor □ Not vented □ Not vented to exterior □
☐ Unconventional bends in dryer ductwork ☐ Recommend cleaning ductwork ☐ Safety hazard
Receptacles/Lights Satisfactory Marginal Poor Inoperable Reverse polarity Open ground/neutral
Cover plates loose/missing/cracked Inoperable lights Safety hazard
Washer Hook-Up Lines/Valves Satisfactory Marginal Poor Limited visibility Leaks Corrosion Broken/damaged/missing hardware
Washing Machine Operable Inoperable
Dryer
Photos





The sink improperly discharges into the sump pit. The sink should discharge into the main drain/waste pipes.

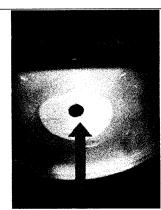
Bathroom 1

Bath	
Sinks	Pipe leaks/corrosion: Leaks X Corrosion None apparent X Limited visibility Condition of sinks:
Jiiks	☐ Satisfactory ☐ Marginal ☐ Poor ☐ Drain stopper inoperable/missing ☐ Clogged drain
	☐ Discoloration ☐ Cracks/chips ☐ Faucet/handle loose ☐ Faucet/handle leaks
	Abnormal water pressure Loose sink/vanity Hot and cold reversed Rust/corrosion
Toilet	☐ Satisfactory ☒ Marginal ☐ Poor ☐ Inoperable ☒ Loose bowl/tank ☐ Bowl/tank leaks
101101	Continuously calls for water Cracks/chips Rust/corrosion Seat/lid loose Discoloration
	Defective valves/flapper/internal components Crooked
Doors	Satisfactory Marginal Poor Broken/missing hardware Door latch defective
	☐ Difficult to open/close ☐ Door/lock out of alignment ☐ Drags the carpet/floor ☐ Damaged/holes
Walls/Ceiling	
	☐ Flaking/peeling ☐ Signs of previous repairs
Floor	Satisfactory Marginal Poor Slopes Squeaks Cracks Sags Gaps/holes
	Uneven surfaces Trip hazard
Receptacles/L	ights Satisfactory Marginal Poor SGFCI protected Inoperable Reverse polarity
	Open ground/neutral Non GFCI GFCI inoperable 2 prong Cracked/broken
	Cover plates loose/missing/cracked Inoperable lights No apparent receptacles
	Safety hazard
Exhaust Fan	☐ Operable ☐ Inoperable ☐ Noisy ☐ Missing/cracked cover ☐ None
Photos	





Flexible accordion drain pipe underneath the sink. Flexible accordion drain pipe is intended for temporary use. The problem with accordion drain pipe is the collection of grime, hair, dirt, and other small items that may fall into the drain. The design of the pipes allows for debris to easily collect in the waste line, thus eventually creating poor drainage and clogging. Flexible drain pipe is considered amateur/subpar craftsmanship and does not meet the industry standard.



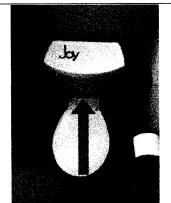
Slow drainage.

Fixed

Flyed



Slight corrosion along the water supply lines. This is located underneath the sink.



The toilet is crooked and the tank is slightly loose.

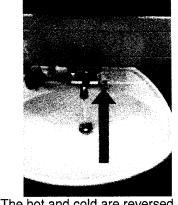


Flaking/peeling. The bronze oil color is flaking off.

Bathroom 2

Bath	
Sinks	Pipe leaks/corrosion: ☐ Leaks ☒ Corrosion ☐ None apparent ☒ Limited visibility Condition of sinks:
	Satisfactory Marginal Poor Drain stopper inoperable/missing Clogged drain
	☐ Discoloration ☐ Cracks/chips ☐ Faucet/handle loose ☐ Faucet/handle leaks
	Abnormal water pressure Loose sink/vanity X Hot and cold reversed Rust/corrosion
Shower/Tub	Pipe leaks/corrosion: Leaks Corrosion None apparent Limited visibility
	Condition of shower/tub: Satisfactory Marginal Poor Drain stopper inoperable/missing
	☐ Showerhead/faucet leaks ☐ Clogged drain ☐ Discoloration ☐ Cracks/chips ☒ Defective diverter
	Showerhead/faucet loose Abnormal water pressure Hot and cold reversed Rust/corrosion
	Door leaks
Toilet	Satisfactory Marginal Poor Inoperable Loose bowl/tank Bowl/tank leaks
	Continuously calls for water Cracks/chips Rust/corrosion Seat/lid loose Discoloration
	Defective valves/flapper/internal components
Doors	Satisfactory Marginal Poor Broken/missing hardware Door latch defective
	☐ Difficult to open/close ☐ Door/lock out of alignment ☐ Drags the carpet/floor ☐ Damaged/holes
Walls/Ceiling	Satisfactory Marginal Poor Cracks Damage Discoloration Holes
	☐ Flaking/peeling ☐ Signs of previous repairs
Floor	Satisfactory Marginal Poor Slopes Squeaks Cracks Sags Gaps/holes
	Uneven surfaces Trip hazard
Receptacles/l	ights Satisfactory Marginal Poor SGFCI protected Inoperable Reverse polarity
	Open ground/neutral Non GFCI GFCI inoperable 2 prong Cracked/broken
	Cover plates loose/missing/cracked Inoperable lights No apparent receptacles
	Safety hazard
Exhaust Fan	
Photos	





The hot and cold are reversed. Normally, hot is on the left.



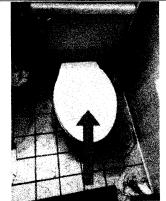
Corrosion along the drain/waste pipe. This is located underneath the sink.



Rust/corrosion along the water supply line. This is located underneath the sink.



The bathtub faucet leaks while the showerhead is in operation. A properly functioning diverter will not allow any water through the bathtub faucet while the showerhead is in operation.



The toilet is slightly loose. The toilet can rock from left to right.

	Bathroom 3
Bath	
Sinks	Pipe leaks/corrosion: Leaks Corrosion None apparent Limited visibility Condition of sinks: Satisfactory Marginal Poor Drain stopper inoperable/missing Clogged drain Discoloration Cracks/chips Faucet/handle leaks Faucet/handle loose
Shower/Tub	Abnormal water pressure Loose sink/vanity Hot and cold reversed Rust/corrosion Pipe leaks/corrosion: Leaks Corrosion None apparent Limited visibility Condition of shower/tub: Satisfactory Marginal Poor Drain stopper inoperable/missing Showerhead/faucet leaks Clogged drain Discoloration Cracks/chips Defective diverter
Toilet	Showerhead/faucet loose
Doors	☐ Defective valves/flapper/internal components ☐ Crooked ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Broken/missing hardware ☐ Door latch defective ☐ Difficult to open/close ☐ Door/lock out of alignment ☐ Drags the carpet/floor ☐ Damaged/holes
Walls/Ceiling	Satisfactory Marginal Poor Cacks Damage Discoloration Holes Flaking/peeling Signs of previous repairs
Floor	Satisfactory ☐ Marginal ☐ Poor ☐ Slopes ☐ Squeaks ☐ Cracks ☐ Sags ☐ Gaps/holes ☐ Uneven surfaces ☐ Trip hazard
Receptacles/L	ights
Exhaust Fan Photos	☐ Operable ☐ Inoperable ☐ Noisy ☐ Missing/cracked cover ☐ None
	Bathroom. Corrosion along the drain/waste pipe. This is located underneath the sink. Crack along the drywall.
	r Iter



The tank is slightly loose.

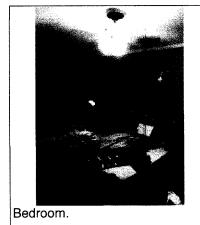
		Caroom i
Bedroom		
Walls/Ceiling	Satisfactory	or Cracks Damage Discoloration Holes
	☐ Flaking/peeling ☐ Low clearance	ce Signs of previous repairs Safety hazard
Floor		or Slopes Squeaks Sags Gaps/holes
D	Uneven surfaces Trip hazard	
Doors	Difficult to appr/class Dear/	or Broken/missing hardware Door latch defective ock out of alignment Missing Low clearance Damaged/holes
	Drags the carpet/floor Safety	
Windows	Satisfactory Marginal Po	or Inoperable Bent screen frame Broken/missing hardware
	Defective crank Cracked gla	ss Discoloration Does not stay open Deterioration
	Insulated glass seal failure	Egress restricted X Aged Window/lock out of alignment
	☐ Difficult to operate ☐ Loose wir	ndow sash
Switches/Rec	eptacles/Lights Satisfactory I	Marginal ☐ Poor ☐ Reverse polarity ☐ Open ground/neutral tch(es) ☐ Inoperable receptacle(s) ☐ 2 prong ☐ Cracked/broken
		ose/missing/cracked Inoperable lights Safety hazard
Photos		Sooniiissingistasiissa 🗀 iiisperaasis iigiita 🛅 sansay iiisaasis
	Bedroom.	Bent screen frame.

WILL rescreen before close

	DCG100111 Z
Bedroom	
Walls/Ceiling	Satisfactory
Floor	☐ Flaking/peeling ☐ Low clearance ☐ Signs of previous repairs ☐ Safety hazard ☐ Satisfactory ☐ Marginal ☐ Poor ☐ Slopes ☐ Squeaks ☐ Sags ☐ Gaps/holes ☐ Uneven surfaces ☐ Trip hazard
Doors	Satisfactory ☐ Marginal ☐ Poor ☐ Broken/missing hardware ☐ Door latch defective ☐ Difficult to open/close ☐ Door/lock out of alignment ☐ Missing ☐ Low clearance ☐ Damaged/holes ☐ Drags the carpet/floor ☐ Safety hazard
Windows	Satisfactory Marginal Poor Inoperable Missing/torn screen(s) Broken/missing hardware Defective crank Cracked glass Discoloration Does not stay open Deterioration Insulated glass seal failure Egress restricted Aged Window/lock out of alignment Difficult to operate Loose window sash
Switches/Rec	eptacles/Lights Satisfactory Marginal Poor Reverse polarity Open ground/neutral Inoperable switch(es) Inoperable receptacle(s) 2 prong Cracked/broken Cover plates loose/missing/cracked Inoperable lights Safety hazard
Photos	

Small hole along the attic access panel.

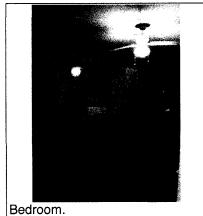
Bedroom	
Walls/Ceiling	Satisfactory Marginal Poor Cracks Damage Discoloration Holes
	☐ Flaking/peeling ☐ Low clearance ☐ Signs of previous repairs ☐ Safety hazard
Floor	☐ Satisfactory ☐ Marginal ☐ Poor ☐ Slopes ☐ Squeaks ☐ Sags ☐ Gaps/holes
	☐ Uneven surfaces ☐ Trip hazard
Ceiling Fan	Satisfactory Marginal Poor Noisy Shakes during operation Inoperable
	☐ Inoperable light(s)
Doors	Satisfactory Marginal Poor Broken/missing hardware Door latch defective
	☐ Difficult to open/close ☐ Door/lock out of alignment ☐ Missing ☐ Low clearance ☐ Damaged/hole
	☐ Drags the carpet/floor ☐ Safety hazard
Windows	Satisfactory Marginal Poor Inoperable Missing/torn screen(s)
	☐ Broken/missing hardware ☐ Defective crank ☐ Cracked glass ☐ Discoloration
	☐ Does not stay open ☐ Deterioration ☐ Insulated glass seal failure ☐ Egress restricted ☒ Aged
	☐ Window/lock out of alignment ☐ Difficult to operate ☐ Loose window sash
Switches/Rec	eptacles/Lights Satisfactory Marginal Poor Reverse polarity Open ground/neutral
	☐ Inoperable switch(es) ☐ Inoperable receptacle(s) ☐ 2 prong ☐ Cracked/broken
	Cover plates loose/missing/cracked Inoperable lights Safety hazard
Photos	

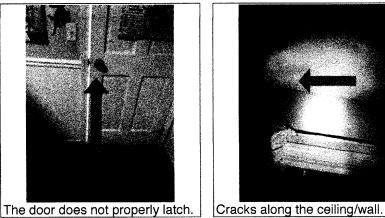


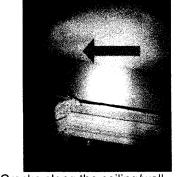


operation.

Bedroom	
Walls/Ceiling	☐ Satisfactory ☐ Marginal ☐ Poor ☐ Cracks ☐ Damage ☐ Discoloration ☐ Holes
	Flaking/peeling Low clearance Signs of previous repairs Safety hazard
Floor	Satisfactory Marginal Poor Slopes Squeaks Sags Gaps/holes
	Uneven surfaces Trip hazard
Ceiling Fan	Satisfactory Marginal Poor Noisy Shakes during operation Inoperable
	Inoperable light(s)
Doors	Satisfactory Marginal Poor Broken/missing hardware Door latch defective
	☐ Difficult to open/close ☐ Door/lock out of alignment ☐ Missing ☐ Low clearance ☐ Damaged/holes
	☐ Drags the carpet/floor ☐ Safety hazard
Windows	Satisfactory Marginal Poor Inoperable Missing/torn screen(s)
	☐ Broken/missing hardware ☐ Defective crank ☐ Cracked glass ☐ Discoloration
	☐ Does not stay open ☐ Deterioration ☐ Insulated glass seal failure ☐ Egress restricted ☒ Aged
	☐ Window/lock out of alignment ☐ Difficult to operate ☐ Loose window sash
Switches/Rece	eptacles/Lights Satisfactory Marginal Poor Reverse polarity Open ground/neutral
	Inoperable switch(es) Inoperable receptacle(s) 2 prong Cracked/broken
	Cover plates loose/missing/cracked Inoperable lights Safety hazard
Photos	







		Foyer	
General Walls/Ceiling	Satisfactory V Marginal Do	or □Cracks □Damage ☒Disco	Noration Tholes
wans/cening	Flaking/peeling Signs of prev	vious repairs	
Floor	Satisfactory Marginal Po	or Slopes Squeaks Cracl	ks Sags Gaps/holes
Switches/Rec	eptacles/Lights Satisfactory Inoperable swit	☐ Marginal ☐ Poor ☐ Reverse pola tch(es) ☐ Inoperable receptacle(s) ose/missing/cracked ☐ Inoperable I	☐ 2 prong ☐ Cracked/broken ights ☐ Safety hazard
Doors	Satisfactory Marginal Po	or Broken/missing hardware cor/lock out of alignment Defectivoles Drags the carpet/floor X De	Difficult to open/close e storm door Double-keyed lock
Photos	_ 0. 0 _ 0		
	Foyer.	Dents along the main entry door.	Discoloration along the ceiling. This is most likely paint as it matches the color of the wall.

Interior Stairs Satisfactory Marginal Poor Loose handrail Missing handrail Condition Risers/treads uneven/unconventional Low overhead clearance Loose carpet Deterioration ☐ Improper spacing between railing ☐ Safety hazard Smoke/Carbon Monoxide Detectors Safety Tip - FamilyGuard recommends a smoke detector be present in all bedrooms and an additional Comments smoke detector outside each sleeping location. In addition, FamilyGuard recommends a carbon monoxide detector and smoke detector be present on each living floor level, including habitable attics and basements. Attic/Structure/Framing/Insulation ☐ No access ☐ Restricted access Attic Access limited by: Some portions of the attic had limited access due to the lack of floor decking. ☐ Fiberglass ☐ Batts ☐ Loose ☐ Cellulose ☐ Foam ☐ Vermiculite ☐ Rockwool Insulation Depth: Appx. 6+ inches Damaged Displaced Missing Compressed Damp/Wet ☐ Signs of rodent droppings ☐ Signs of nesting ☐ Signs of rodent tracks ☐ Debris Ventilation appears adequate ☐ Ventilation appears inadequate ☐ Crystallized sap ☐ Sap Ventilation Inadequate ventilation can create moisture problems ___ Client declined mold test X Attic Exhaust vents observed on exterior No exterior bathroom exhaust vents observed Fans Exhausted to Structural modifications observed Unconventional cuts/alterations Defects observed Sheathing/Framing ☑ Discoloration ☐ Moisture detected ☐ Delaminated ☒ Limited visibility ☒ Mold like substance Signs of previous water damage **Photos** The vapor barrier is in the wrong The bathroom exhaust fans vent Water damage and mold like place. This can potentially hold into the attic. They should vent to substance along the sheathing. moisture and cause mold growth. the exterior. Venting into the attic The vapor barrier should be up can cause mold growth. against the drywall between the ceiling joists.



Rusty nails and mold like substance around the nails. This appears to be caused by poor attic ventilation and the exhaust fans venting into the attic as well.



Damage along the HVAC ductwork. This is appears to be from pests eating at the insulation.



Missing cover plate.

Myed

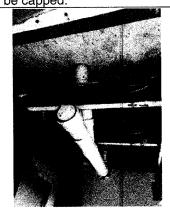
Basement

General

Photos



The sump pumps improperly discharge into the main drain/waste pipe. They should discharge to the exterior. Also, the old exit pipe does appear to be capped.



Unconventional notch along the floor joist.



Missing cover plates.

Gred



The drain pipe has a negative slope.



Exposed wires.

Gred

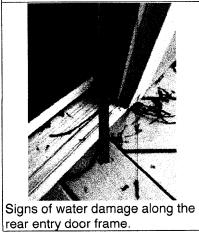


Crack along the foundation wall.
Cracks should be monitored for signs of additional movement.
Also, cracks should be filled with an exterior grade concrete to prevent the intrusion of moisture, insects, rodents, etc.

Stairs Condition	Satisfactory
Walls/Ceiling Condition	
Foundation/FI Condition	oor Satisfactory ☑ Marginal ☐ Poor ☑ Limited visibility ☑ Fixed covered walls ☑ Cracks ☐ Signs of movement ☐ Moisture/dampness ☐ Monitor ☐ Mold like substance ☐ Efflorescence ☐ Uneven surfaces ☐ Safety hazard
Material	☐ Brick ☐ Concrete block ☐ Stone ☒ Poured concrete

	_
	Basement
Drainage Sump Pump	
Comments	The general rule of thumb is that if you do not know how old your sump pump is, it should probably be replaced, or at the very least inspected, cleaned, and maintained. Most pumps should be replaced every five years or according to the manufacturer's suggestion. FamilyGuard always recommends a backup sump pump to the primary sump pump.
Columns/Jois Condition	ts/Subfloor Satisfactory Marginal Poor Partially visible Unconventional alterations/cuts Deterioration Mold like substance Wood destroying insect damage
Switches/Rec Condition	eptacles/Lights/Electrical Satisfactory Marginal Poor Reverse polarity Open ground/neutral Inoperable switch(es) Inoperable receptacle(s) 2 prong Cracked/broken Cover plates loose/missing/cracked Inoperable lights Exposed wires Open junction boxes Safety hazard
Additional Se Radon Test	rvices Yes X No
Mold Test Comments	☐ Yes ☐ No ☐ Yes ☐ No FamilyGuard always recommends performing a radon test and mold air quality test before purchasing a home.
	Radon is a colorless, odorless, tasteless, and chemically inert radioactive gas. It is formed by the natural radioactive decay of uranium in rock, soil, and water. It can be found in all 50 states. Radon is the number one cause of lung cancer for non-smokers. Testing for radon is the only way of knowing how much radon is present in the house.
	Mold is a living organism. Mold grows wherever it gets enough moisture/water to grow. Mold eats the material it grows on. Mold has the potential to cause property damage. In addition, mold spores can be released into the air and can cause respiratory problems, coughing, headaches, eye irritation, skin irritation and other health issues for those dwelling in the house. Performing a mold air quality test is the only way to know if mold levels are abnormal in the house. A mold air quality test can also sometimes help identify concealed surface mold, such as mold hidden behind drywall and insulation.
	If you did not already and want a radon test or a mold air quality test, contact FamilyGuard at your earliest convenience. Please note - testing for radon and mold are additional expenses and are not covered in a general home inspection.

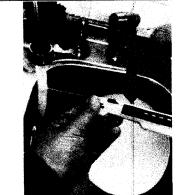
	Fa	mily Room	
Room Walls/Ceiling	Satisfactory	or Cracks Damage Discol	oration
Floor	Satisfactory	or Slopes Squeaks Sags	Gaps/holes
Ceiling Fan	Satisfactory	or Noisy Shakes during opera	
Switches/Rec	☐ Inoperable swit	☐ Marginal ☐ Poor ☐ Reverse pola tch(es) ☐ Inoperable receptacle(s) ☐ ose/missing/cracked ☐ Inoperable li	☐ 2 prong ☐ Cracked/broken
Doors	Satisfactory Marginal Po	or 🗵 Deterioration 🔲 Door latch de por/lock out of alignment 🔲 Defective	fective Difficult to open/close
Photos	Damaged Drags the carpen	Jaiety Hazaru	
	Family room.	The screen door is missing.	Signs of water damage along the rear entry door frame.



age along the

Plumbing

Water Service
Main Shut-Off Location
Visible Water Distribution Piping Copper □ Galvanized □ PVC plastic □ CPVC plastic □ PEX plastic
Polybutylene plastic
Visible Drain/Waste/Vent Piping ☐ Copper ☐ Cast iron ☐ Galvanized ☐ PVC plastic ☐ Brass ☐ ABS
Condition of Water Distribution/Drain/Waste/Vent Piping Satisfactory Marginal Poor Corrosion
☐ Leaks ☐ S-traps/unconventional traps
☐ Improper fittings ☒ Hot water present
☐ No hot water present ☐ Partially visible
☐ ☐ Please review entire report
Visible Fuel Lines ☐ Copper ☐ Brass ☒ Black iron ☐ Stainless steel ☐ CSST ☐ Galvanized
Condition of Fuel Lines X Satisfactory Marginal Poor Rust/corrosion
Gas leak/carbon monoxide detected Safety hazard
Photos



Temperature reading of the hot water during the time of the inspection. The approximate temperature of the hot water was 117 degrees Fahrenheit.



Main water shut off valve.

Main Fuel Shut-Off Location

Location **Photos**

X Exterior



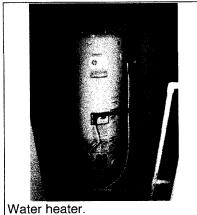
Water Heater

Brand/Model #: GE/SG50T12AVG00 General

Approximate Age: The approximate manufactured date of the water heater is 2009.

Plumbing

Water Heater	
General cont.	Serial #: GELN0809D10855
Type	☐ Gas ☐ Electric ☐ Oil ☐ LP
Condition	Satisfactory Marginal Poor No drip leg Loose/detached flue Negative sloped flue
	Rust/corrosion Holes in flue Aged Leaks Backdrafting
	☐ T & P extension missing/improper material ☐ PEX within 18 inches of water heater ☐ Safety hazard
Photos	-



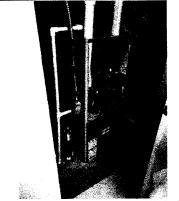


Improper temperature and pressure relief valve extension. PEX is not rated to act as a temperature and pressure relief valve extension.

Heating System

Heating Syster	n
Unit	Brand/Model #: Armstrong/G1D93BUO67D1
	Approximate Age:The approximate manufactured date of the furnace is 2005.
	Satisfactory Marginal X Sage X Aged Inoperable X Short cycles
	∇ No current service record
	Defects with flue/fresh air pipe Filter needs cleaning/replacement Furnace needs cleaning
	☐ Ductwork needs insulation ☐ Defects with ductwork ☐ Rust/corrosion ☐ Noisy ☐ Dents/damage
	X Ductwork needs cleaning Serial #: 8405L17182
Energy Source	Gas LP Oil Electric Geothermal
Heat Exchange	
Comments	The temperature rise for the furnace was approximately 26 degrees Fahrenheit.
	·
	Note - Temperature rise is calculated by the following formula. (Temperature of Supply Air - Temperature of
	Return Air = Temperature Rise).
	Note - Temperature rise is calculated by the following formula. (Temperature of Supply Air - Temperature of Return Air = Temperature Rise).

Photos

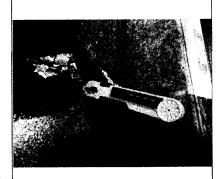


The furnace short cycles. This is considered a defect and will need repair before winter.





The door to the filter cabinet is missing.



The photo identifies the temperature of the supply air while the furnace was in operation. The approximate temperature of the supply air was 102 degrees Fahrenheit.



Rust/corrosion along the furnace cabinet.



The photo identifies the temperature of the return air while the furnace was in operation. The approximate temperature of the return air was 76 degrees Fahrenheit.

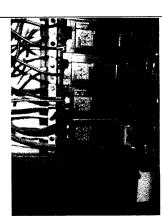
Electrical

Electrical/Panels
Location of Panels/Subpanels 🗵 Basement 🔲 Garage 🔲 Interior 🔲 Exterior
Amperage/Voltage ☐ Unknown ☐ 60a ☐ 100a ☐ 125a ☐ 150a 🔀 200a 🔀 120v/240v
Branch Wire
Condition of Electrical/Panel ☐ Satisfactory ☒ Marginal ☐ Poor ☒ Double tap(s)
Panel/breaker manufacturer mismatch Improper wire gauge/oversized breakers
Loose/unused wire(s) X Rust/corrosion Unused knockouts Sharp-end screws
Inadequate clearance to panel Open ground/reverse polarity receptacles
Ground/neutral busbars not separate Aged Loose circuit breakers
Unconventional wiring Safety hazard
Dhotos

Photos



Main circuit breaker.



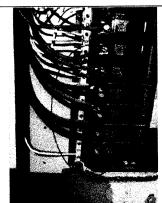
Double tapped circuit breaker. No apparent markings that allow the circuit breaker for two copper



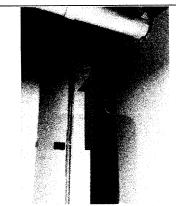
Rust along the terminals. This is an indication that the circuit breaker panel is getting exposed to moisture. This is considered a defect.



The ground wire is not properly fitting into the terminal. Also, there is rust along the terminal.



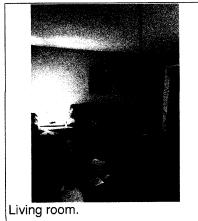
Aluminum branch wiring.

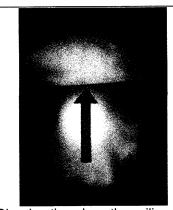


Missing fastener.

Living Room

Room	하는 사람들은 물론이 하는 것으로 가장 이 가는 것이 없는 것이 하는 것은 것이 하는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다면 없다면 없다면 없다.		
Walls/Ceiling			
	☐ Flaking/peeling ☐ Signs of previous repairs		
Floor	Satisfactory Marginal Poor Slopes Squeaks Sags Gaps/holes		
	☐ Uneven surfaces ☐ Trip hazard		
Switches/Receptacles/Lights X Satisfactory Marginal Poor Reverse polarity Open ground(s)			
	Inoperable switch(es) Inoperable receptacle(s) 2 prong Cracked/broken		
	Cover plates loose/missing/cracked Inoperable lights Safety hazard		
Windows	☐ Satisfactory X Marginal ☐ Poor ☐ Inoperable ☐ Missing/torn screen(s)		
***************************************	☐ Broken/missing hardware ☐ Defective crank ☐ Cracked glass ☐ Discoloration		
	☐ Does not stay open ☐ Deterioration ☐ Insulated glass seal failure ☒ Aged		
	☐ Window/lock out of alignment ☐ Difficult to operate ☐ Loose window sash		
Dhataa	Wildowildok out of alignment. Billioux to operate Leeces minds we say.		
Photos			





Discoloration along the ceiling. This is most likely paint as it matches the wall.



Slight cracking along the drywall.

Dining Room

J			
Room			
Walls/Ceiling	Flaking/peeling Signs of pre	oor Cracks Damage Discoloration Holes vious repairs	
Floor	Satisfactory Marginal Po	oor Slopes Squeaks Sags Gaps/holes d	
Switches/Receptacles/Lights Satisfactory Marginal Poor Reverse polarity Open ground/neutral Inoperable switch(es) Inoperable receptacle(s) 2 prong Cracked/broken Cover plates loose/missing/cracked Inoperable lights Safety hazard			
Windows	Satisfactory Marginal Po	oor	
Photos	Dining room.	The light/dimmer switch make a humming noise during operation.	