# **Bungalow Inspections**

# **Property Inspection Report**



1234 Anywhere St , Lakeland, FL 33810 Inspection prepared for: Happy Homeowner Real Estate Agent: -

Date of Inspection: 1/29/2022 Time: 1:00 PM Age of Home: 1995 Size: 1775 Weather: Sunny 55 degrees Order ID: 2754

Inspector: Shaun Douglas Florida State HI-10277 7241 Drifting Sand Dr , Wesley Chapel , FL 33544 Phone: 813-400-5294 Email: shaun@bungalowhomeinspections.com

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RESTDENTIAL + COMMERCIAL

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## Report Summary

The summary below consists of potentially significant findings. These findings can be a safety hazard, a deficiency requiring a major expense to correct or items I would like to draw extra attention to. The summary is not a complete listing of all the findings in the report, and reflects the opinion of the inspector. Please review all pages of the report as the summary alone does not explain all of the issues. All repairs should be done by a licensed & bonded tradesman or qualified professional. I recommend obtaining a copy of all receipts, warranties and permits for the work done.

Interior Areas					
Page 7 Item: 8	Patio Doors	<ul> <li>One or more sliding door/s shows sign of loss of seal/condensation, recommend repair or replace by Qualified Contractors, to provide energy savings and prevent hazed window from limiting view out of window.</li> </ul>			
Bedrooms					
Page 9 Item: 4	Doors	<ul> <li>Master Bedroom Door drags on carpet. Recommend having adjusted.</li> </ul>			
Bathroom					
Page 12 Item: 5	Doors	<ul> <li>Guest Bathroom Pocket Door leading to Hallway does not latch properly. Recommend adjusting as needed.</li> </ul>			
Page 14 Item: 12	Showers	Guest Shower head leaks.			
Page 14 Item: 13	Shower Walls	<ul> <li>Grout cracks noted on Master Shower Walls. Recommend filling as needed to prevent moisture build up behind tiles and further cracking.</li> </ul>			
Page 15 Item: 16	Sinks	• Poor water pressure coming from hot water supply on Master Bathroom Sink. Recommend having evaluated for repairs by a licensed plumber.			
Laundry					
Page 22 Item: 1	Dryer Vent	Dryer Vent Tub is held in place on Wall with tape. We recommend installing proper wall mount.			
Page 22 Item: 3	GFCI	No GFCI protection present, suggest installing GFCI protected receptacles for safety.			
Heat/AC					
Page 24 Item: 2	Enclosure	<ul> <li>Air Leaks noted around enclosure, have sealed up for energy efficiency and to keep dirty air from bypassing the filter, by a licensed HVAC technician.</li> <li>Mold-like bio growth observed. Professional testing &amp; evaluation advised. If further information is desired to determine the growth material, we can help with testing from one of our lab partners. Please contact us for further information if desired.</li> </ul>			
Water Heater					
Page 28 Item: 2	Water Heater Condition	<ul> <li>Heavily Rusted signs of previous water damage. The water heater enclosure or base is rusted, due to prior water infiltration, condensation or precipitation. Recommend licensed plumber evaluate.</li> </ul>			
Garage					
Page 31 Item: 4	Electrical	Outlets in Garage are inoperable at time of inspection. See GFCI section for more information.			
Page 31 Item: 5	GFCI	<ul> <li>GFCI had power when tripped. This is often the result of miswiring and is usually easily fixed. Advise repair on replacement as needed.</li> </ul>			

Page 31 Item: 6	Garage Door Condition	<ul> <li>Garage door weatherstripping is missing or damaged.</li> <li>Recommend repair or replacement to keep water and animals out.</li> </ul>
Roofing		
Page 34 Item: 1	Roof Condition	<ul> <li>Exposed nails on roofing material. Recommend sealing all fastener heads.</li> </ul>
Attic		
Page 37 Item: 5	Duct Work	<ul> <li>Leaks noted in duct work, have repaired by a licensed HVAC contractor.</li> </ul>
Page 37 Item: 6	Electrical	<ul> <li>Electrical Box Covers missing or damaged, which is a potential shock or electrocution hazard.</li> </ul>
Page 38 Item: 9 Exhaust Vent		<ul> <li>Dryer Exhaust fan duct appears to terminate in attic. Have duct routed to exterior to minimize moisture an possible development of mold.</li> </ul>
Exterior Areas		
Page 39 Item: 1	Doors/Windows	<ul> <li>Suggest caulking around doors or windows as necessary.</li> </ul>
Page 40 Item: 2	Stucco/Siding Condition	<ul> <li>The exterior stucco appears to have some small cracks on the surface. Stucco is a paintable surface, and based on the condition we suggest doing so as paint can fill in the cracks and seal them up and keep water and moisture from penetrating the wall structure.</li> <li>Stair Step cracks noted. No Rotational or Shifting noted at the time of inspection. Fill and paint as needed</li> </ul>
Grounds		
Page 43 Item: 1	Driveway and Walkway Condition	<ul> <li>Minor settlement, or "hairline" cracks in driveways, are normal for properties of any age. They should, however, be monitored for expansion and sealed as necessary.</li> </ul>
Page 44 Item: 3	Vegetation Observations	<ul> <li>Tree limbs within 10 feet of roof should be trimmed away to provide air and sunlight to roof, while minimizing debris &amp; dampness.</li> </ul>
Page 44 Item: 4	Electrical-Grounds- GFCI	
Page 45 Item: 7	Exterior Faucet Condition	<ul> <li>Hose bib damaged/leaking at left side of home. Recommend review and repair by a licensed plumber.</li> </ul>

#### **INTRODUCTION:**

We appreciate the opportunity to conduct this inspection for you! Please carefully read your entire Inspection Report. Call us after you have reviewed your report, so we can go over any questions you may have. Remember, when the inspection is completed and the report is delivered, we are still available to you for any questions you may have, throughout the entire closing process.

Properties being inspected do not "Pass" or "Fail." - The following report is based on an inspection of the visible portion of the structure; inspection may be limited by vegetation and possessions. Depending upon the age of the property, some items like GFCI outlets may not be installed; this report will focus on safety and function, not current code. This report identifies specific non-code, non-cosmetic concerns that the inspector feels may need further investigation or repair.

For your safety and liability purposes, we recommend that licensed contractors evaluate and repair any critical concerns and defects. Note that this report is a snapshot in time. We recommend that you or your representative carry out a final walk-through inspection immediately before closing to check the condition of the property, using this report as a guide.

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# **Inspection Details**

1. Attendance	
In Attendance: C	lient present • Buyer Agent present • Pest Inspector Present
2. Home Type	
Home Type: Sing	gle Family Home
3. Occupancy	
_	

Occupancy: Occupied-Furnished: ACCESS TO SOME ITEMS SUCH AS: ELECTRICAL OUTLETS, WINDOWS, WALL/FLOOR SURFACES, AND CABINET INTERIORS WAS RESTRICTED BY FURNITURE AND LARGE QUANTITY OF BELONGINGS. ANY SUCH ITEMS ARE EXCLUDED FROM THIS INSPECTION REPORT.

#### Interior Areas

The Interior section covers areas of the house that are not considered part of the Bathrooms, Bedrooms, Kitchen or areas covered elsewhere in the report. Interior areas usually consist of hallways, foyer, and other open areas. Within these areas the inspector is performing a visual inspection and will report visible damage, wear and tear, and moisture problems if seen. Personal items in the structure may prevent the inspector from viewing all areas on the interior.

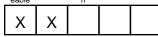
The inspector does not usually test for mold or other hazardous materials. A qualified expert should be consulted if you would like further testing.

be consulted if you would like further testing.
1. Ceiling Fans
Appear Minor Moder Major Safety Observations:
Servic n Concer n n o Operated normally when tested, at time of inspection.
2. Closets
Appear Minor Moder Major Safety Observations:
Servic n Concer n n on o The closet is in serviceable condition.
x
3. Door Bell
Appear Minor Moder Major Safety Observations:
Servic n Concer n n o Operated normally when tested.
X
4. Doors
Appear Minor Moder Major Safety s Concer ate Concer Concer
Servic n Concer n n eable n
x
5. Electrical
Appear Minor Moder Major Safety Observations:
Servic n Concer n n or Some outlets not accessible due to furniture and or stored personal items.
X
6. Smoke Detectors
Appear Minor Moder Major Safety Observations:
• Testing of smoke detectors is not included in this inspection. Pushing the
"Test" button only verifies that there is power at the detectoreither a battery
or hard wired to the house powerand not the operational workings of the detector. The operational check is done by filling the sensor with smoke and
is beyond the scope of this inspection. Battery operated smoke alarms should
be checked routinely and the batteries changed frequently.
7. Ceiling Condition
Appear Minor Moder Major Safety Safet
s Concer ate Concer Materials. There are drywall cellings hoted.

# 8. Patio Doors

Appear	Minor	Moder	Major	Safety	Observations:
S	Concer	ate	Concer	Concer	Observations.
Sorvic	n	Concor	n	n	

• The hinged patio door was functional during the inspection.



• One or more sliding door/s shows sign of loss of seal/condensation, recommend repair or replace by Qualified Contractors, to provide energy savings and prevent hazed window from limiting view out of window.

### 9. Wall Condition

Appear	Minor	Moder	Major	Safety	Materials: Drywall walls noted.
s	Concer	ate	Concer	Concer	
Servic	n	Concer	n	n	,

Cubic		 
Х		













Outside







Livingroom



# 10. Window Condition

Appear School of Concer of

# 11. Floor Conditions

Χ

Appear S Servic eable	Minor Concer n	Moder ate Concer	Major Concer n	Safety Concer n
Cabic				

Χ		

### **Bedrooms**

The main area of inspection in the bedrooms is the structural system. This means that all walls, ceilings and floors will be inspected. Doors and windows will also be investigated for damage and

normal operation. Personal items in the bedroom may prevent all areas to be inspected as the inspector will not move personal items.
1. Locations
Locations: Master • Guest
2. Ceiling Fans
Appear Minor ate Concer
3. Closets
Appear Minor Concer ate Concer
4. Doors
Appear Minor Concer ate Concer on Concer on Nation Major Concer on Nation Major Concer on National Major Concer on Nation
5. Electrical
Appear Minor Concer atte Concer Concer Concer n n n n n n n n n n n n n n n n n n n
6. Floor Condition
Appear Minor Moder atter Concer Conce
7. Smoke Detectors
Appear Minor Moder Major Safety s Concer ate Concer Concer Servic n Concer n n eable n
X
8. Wall Condition
Appear Minor Moder Major Safety Soncer Concer Concer Concer Concer Concer N n N
eable n





# 9. Window Condition

Appear	Minor	Moder	Major	Safety	Materials: Aluminum framed single hung window noted.
s	Concer	ate	Concer	Concer	
Servic eable	n	Concer n	n	n	3 3

000.0	••				
X					

# 10. Ceiling Condition

Χ

Servic	Minor Concer n	Moder ate Concer	Major Concer n	Safety Concer n	Materials:	There	are	drywall ceilings noted.
eable		n						

#### Bathroom

Bathrooms can consist of many features from jacuzzi tubs and showers to toilets and bidets. Because of all the plumbing involved it is an important area of the house to look over. Moisture in the air and leaks can cause mildew, wallpaper and paint to peel, and other problems. The home inspector will identify as many issues as possible but some problems may be undetectable due to problems within the walls or under the flooring..

#### 1. Locations

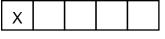
Locations: Master Bathroom • Guest bathroom

#### 2. Cabinets

Appear Minor Moder s Concer ate Concer Major Concer n eable

Safety Concer Observations:

• Appeared functional and in satisfactory condition, at time of inspection.







### 3. Ceiling Condition

Appear Minor Moder Appear Concer Safety Materials: There are drywall ceilings noted. Servic Concer

Χ				
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#### 4. Counters

Appear Minor Moder s Concer ate Concer Major Safety Observations: eable

Solid Surface tops noted.



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<b>^</b>	1	$\alpha$	۱rc

Appear Minor Moder Concer Servic Concer n eable

Major Concer Concer Observations:

 Guest Bathroom Pocket Door leading to Hallway does not latch properly. Recommend adjusting as needed.

### 6. Electrical

Major Safety Observations: Appear Minor Moder s Concer ate Concer Servic eable Concer

No major system safety or function concerns noted at time of inspection.

# Χ

# 7. GFCI

Χ

Appear Minor Concer Moder Servic Concer

Major Safety Observations:

- GFCI in place and operational
- GFCI tested and functioned properly.



#### 8. Exhaust Fan

Χ

Χ

Appear Minor Concer Moder ate Concer s Servic n n eable

Major Safety Observations:

- Appeared functional, at time of inspection.
- The bath fan was operated and no issues were found.
- No fan was observed in Master Bathroom, we recommend an exhaust fan be installed in all bathrooms for proper ventilation and moisture control.
- Current guidelines state that either exhaust fan or window should be in all bathrooms to ensure ventilation of moisture. This is especially important where bathtubs or showers are present.

#### 9. Floor Condition

Appear Minor Moder Agior Safety Servic n Concer Concer N Materials: Ceramic tile is noted.

eable	 n	
Χ		









# 10. Mirrors

Appear Service able Concer n Concer n n n o Concer n n o

Appear serviceable at the time of inspection







# 11. Plumbing

Appear Service able Concer on Concer

• No Plumbing leaks noted under sinks at the time of inspection







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#### 12. Showers

Appear Minor Moder Servic n Concer eable n Major Safety Observations:

Appears serviceable and functioning properly at the time of inspection

Guest Shower head leaks.







#### 13. Shower Walls

Appear Minor Concer Servic n eable Moder ate Concer on n Safety Observations:

Χ Χ

- · Ceramic tile noted.
- Plastic tub/shower surround noted.
- Grout cracks noted on Master Shower Walls. Recommend filling as needed to prevent moisture build up behind tiles and further cracking.





Grout cracks noted on Master Shower Walls. Recommend filling as needed to prevent moisture build up behind tiles and further cracking.

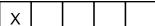


Grout cracks noted on Master Shower Walls. Recommend filling as needed to prevent moisture build up behind tiles and further cracking.



#### 14. Bath Tubs

Appear Minor s Concer Servic n eable • Tub





# 15. Enclosure

Χ

Appear s Servic eable Minor Moder ate Concer Concer Observations: • The shower enclosure was functional at the time of the inspection.



### 16. Sinks

Appear Service able Note on the concert of the conc • Poor water pressure coming from hot water supply on Master Bathroom Sink. Recommend having evaluated for repairs by a licensed plumber. Χ Χ

# 17. Toilets Appear Minor Mod

Ap	pear s	Concer	Moder	Major Concer	Concer	Observations:
Se	ervic able	n	Concer n	n	n	• Observed as functional and in good visual condition. Operated when tested.
	X					No deficiencies noted.





# 18. Window Condition

Appear	Minor	Moder	Major	Safety	Materials: Aluminum framed single hung window noted.
S	Concer	ate	Concer	Concer	Materials. Aluminum named single nung window noted.
Servic	n	Concer	n	n	3 3
1- 1 -					

00010		
Х		



# 19. Walls

Appear s	Minor Concer	Moder ate	Major Concer	Safety	Materials: Drywall
Servic	n	Concer	n	n	•

eable	n	
Х		

#### Kitchen

The kitchen is used for food preparation and often for entertainment. Kitchens typically include a stove, dishwasher, sink and other appliances.

# 1. Cabinets

Appear s Servic eable	Minor Concer n	Moder ate Concer n		Observations:  • No deficiencies observed on all kitchen cabinets.
Χ				• Appeared functional and in satisfactory condition, at time of inspection.



# 2. Counters

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Observations: • Solid Surface tops noted
Х				

### 3. Dishwasher

· -		~~		
	Minor Concer n			Observations: • This unit was tested and appeared serviceable at time of inspection.
X				Inspection does not include calibration, cycle performance, as this is not a technically exhaustive inspection. Dishwashers most commonly fail internally
				at the pump, motor or seals. We do not disassemble these units to inspect these components. We recommend you operate this unit prior to closing.

# 4. Garbage Disposal

Servic eable	Concer	ate Concer n	Concer	<ul><li>Observations:</li><li>Operated - appeared functional at time of inspection</li></ul>
Х				



#### 5. Microwave

Appear S Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	(
Х					١

Observations:

 Built-in microwave ovens are tested using normal operating controls. Unit was tested and appeared to be serviceable at time of inspection. Leak and/or efficiency testing is beyond the scope of this inspection. If concerned, client should seek further review by qualified technician prior to closing.



# 6. Oven & Range

Servic eable	n	Concer n	n	n
Χ				

Appear Minor Moder Major Safety Concer Observations:

- This unit was tested and appeared serviceable at time of inspection. Inspection does not include calibration as this is not a technically exhaustive inspection.
- Oven: gas burners
- All heating elements operated when tested.
- Oven(s) operated when tested



#### 7. Sinks

Appear Minor Moder s Concer ate Major Safety Observations: s Servic ate Concer

· No deficiencies observed.

X
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# 8. Spray Wand

Appear Minor Moder Sconcer ate Concer Concer

• The spray wand was operated and was functional.

V		
X		

### 9. Soap Dispenser

Appear	Minor	Moder	Major	Safety	Observatio
s	Concer	ate	Concer	Concer	
Servic	n	Concer	n	n	• The soan

The soap dispenser was functional.

Cubic		 
Х		

### 10. Vent Condition

Appear s	Minor Concer	Moder ate	Major Concer	Safety Concer	Materials:	Exterior	Vented
Servic	n	Concer	n	n			
aldea		n					

Х		





#### 11. Window Condition

Appear Minor Moder Sconcer ate Concer Concer Concer Concer Concer Naterials: Aluminum framed single hung window noted.

eable	n	
Х		

#### 12. Floor Condition

Appear S Concer Concer ate Concer n N Major Concer n N Materials: Ceramic tile is noted.

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Χ		

### 13. Plumbing

Appear Servic Servic eable n Concer on n No Plumbing leaks noted under kitchen sink at the time of inspection.

eable	 n	
Χ		

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# 14. Ceiling Condition

Appear s	Minor Concer	Moder ate	Major Concer	Safety Concer	Materials:	There	are	drywall	ceilings	noted.
Servic	n	Concer	n	n				,	U	
aahla		n								

1 V		
<i>,</i> ,		

### 15. Electrical

					Observations.
Servic eable	n	Concer n	n	n	• No major system safety or function concerns noted at time of inspection.

# 16. GFCI

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Observations: • GFCI in place and operational
Х				



# 17. Wall Condition

Appear Servic Concer Concer Concer Concer n Najor Safety Materials: Drywall walls noted.

eable	n	
Х		



# 18. Refrigerator

Servic eable	Concer n	ate Concer n	n	Concer	ا
X					ľ

Materials: Functional/ Tested Water Materials: Functional/ Tested Ice

Observations:

• This unit was tested and appeared serviceable at time of inspection. See Infrared temperature readings for Fridge and Freezer. Inspection does not include calibration as this is not a technically exhaustive inspection.



### Laundry

1. Dryer Vent	1.	Dr۱	/er	٧	e	nt	t
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Appear Minor Moder s Concer ate Concer Concer Concer Observations:

X X

 Dryer Vent Tub is held in place on Wall with tape. We recommend installing proper wall mount.



Dryer Vent Tub is held in place on Wall with tape. We recommend installing proper wall mount.

#### 2. Electrical

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n
Х				

#### 3. GFCI

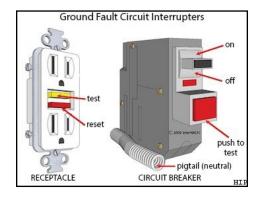
Appear Minor Moder Agior Safety Concer Concer Concer Observations:

Servic n Concer n n

X X X X

 No GFCI protection present, suggest installing GFCI protected receptacles for safety.





No GFCI protection present in Laundry, suggest installing GFCI protected receptacles for safety.

#### 4. Floor Condition

Appear Servic n Concer on Concer n Najor Concer n Naterials: Ceramic tile is noted.

eable		
Х		

### 5. Plumbing

Appear Minor Moder Agior Safety Concer Concer Concer n n n Could not ful

Servic n Concer n n o Could not fully inspect Washer Plumbing due to it being blocked by Dryer X X X Vent Tube and washer/dryer units.



Could not fully inspect Washer Plumbing due to it being blocked by Dryer Vent Tube and washer/dryer units.

# 6. Wall Condition

Appear Minor Moder ate Concer ate Concer Concer N Materials: Drywall walls noted.

eable	n	 
Х		





## 7. Ceiling Condition

Appear Minor Servic n Concer ate Concer n Najor Safety Materials: There are drywall ceilings noted.

Χ				
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#### 8. Doors

Appear Minor Concer ate Concer ate Concer ate Concer on n n o No major system safety or function concerns noted at time of inspection.

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#### Heat/AC

The heating, ventilation, and air conditioning and cooling system (often referred to as HVAC) is the climate control system for the structure. The goal of these systems is to keep the occupants at a comfortable level while maintaining indoor air quality, ventilation while keeping maintenance costs at a minimum. The HVAC system is usually powered by electricity and natural gas, but can also be powered by other sources such as butane, oil, propane, solar panels, or wood.

The inspector will usually test the heating and air conditioner using the thermostat or other controls. For a more thorough investigation of the system please contact a licensed HVAC service person.

#### 1. Heater Condition

Appear s	Minor Concer	Moder ate	Major Concer	Safety Concer	Materials: The furnace is located in the garage
Servic eable	n	Concer n	n	n	Materials: Electric forced hot air.
X					Observations:  • Appears in serviceable condition at the time of inspection

#### 2. Enclosure

Servic eable	Concer	ate Concer n	Concer	Concer	•
		Χ		Х	•

Observations:

- Year Model 2013
- Heat Rating 5 kw
- Air Leaks noted around enclosure, have sealed up for energy efficiency and to keep dirty air from bypassing the filter, by a licensed HVAC technician.
- Mold-like bio growth observed. Professional testing & evaluation advised. If further information is desired to determine the growth material, we can help with testing from one of our lab partners. Please contact us for further information if desired.







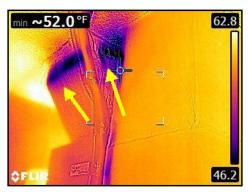




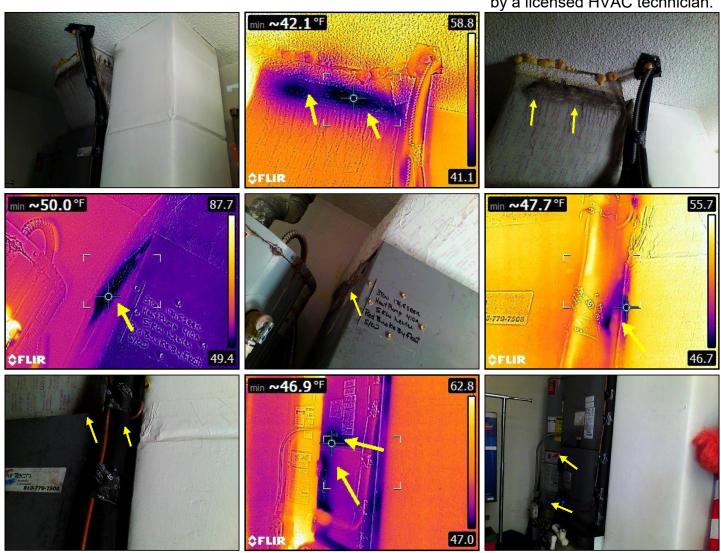








Air Leaks noted around enclosure, have sealed up for energy efficiency and to keep dirty air from bypassing the filter, by a licensed HVAC technician.



# 3. Refrigerant Lines

Appear Minor Moder ate Concer Concer Concer Observations:

Servic n Concer n n n No defects for

• No defects found in visible portions of lines at time of inspection.

Χ		
<i>,</i> ,		

# 4. AC Compress Condition

	Appear	Minor	Moder	Major	Safety	Compressor Type: Electric • Year Model 2013
	S	Concer	ate	Concer	Concer	Compressor Type. Electric & real woder 2013
	Servic	n	Concer	n	n	Location. The compressor is located on the exterior grounds
	eable		n			Location: The compressor is located on the exterior grounds.
ſ	V					Observations:

• Tonnage 3

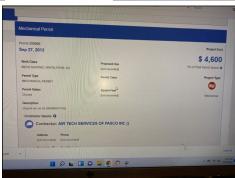
- Appeared functional at the time of inspection.
- The typical temperature differential split between supply and return air in an air conditioner of this type is 15 20 degrees F. This system responded and achieved an acceptable differential temperature of 19 degrees F.
- Amp test rating within normal operating range at the time of inspection.











#### 5. Air Supply

	ear vic ole	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	Observations: • The return air supply system appears to be functional.
$\Gamma_{\lambda}$	/					

#### 6. Registers

Appear s Servic eable	Minor Concer n	Moder ate Concer n		Observations:  • Good-Air temperature Split noted at the register Vs. Return Air Supply
Χ				temperature is within the manufactures acceptable range of 15-20 degrees.

#### 7. Filters

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	Location: Located in a filter grill in an interior area ceiling. Observations:
Х					• MAINTENANCE: The air filter(s) should be inspected at least monthly and
					Icleaned or replaced as required. There are two types of filters commonly
					used: (1) Washable filters, (constructed of aluminum mesh, foam, or
					reinforced fibers) these may be cleaned by soaking in mild detergent and
					rising with water. Or (2) Fiberglass disposable filters that must be
					REPLACED before they become clogged. Remember that dirty filters are the
					most common cause of inadequate heating or cooling performance.

#### 8. Thermostats

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	•
Χ					•

Observations:

- Location: Hallway
- Digital type.
- Thermostat was put into all modes from heat, cool and off mode and found to be in serviceable condition at the time of inspection.
- Functional at the time of inspection.
- Thermostats are not checked for calibration or timed functions.

• Current temp reading 66 Degrees at 1:19 pm





Current temp reading 66 Degrees at 1:19 pm

Final temp degree reading 63 at 2:27 pm and (Location).

 $X \mid$ 

#### Water Heater

#### 1. Combustion/Venting/Gas Valve

			Observations: • The combustion chamber appears to in functional condition.
			• •

### 2. Water Heater Condition

Appear s	Minor Concer	Moder ate	Major Concer	Safety Concer	Heater Type: Gas • Year Model: 2016 model
Servic eable	n	Concer n	n	n	Location: The heater is located in the garage.
			\ \ \		Observations:

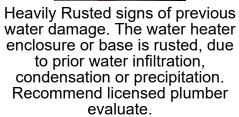
• Heavily Rusted signs of previous water damage. The water heater enclosure or base is rusted, due to prior water infiltration, condensation or precipitation. Recommend licensed plumber evaluate.

















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~	1/1	ıım	ner	( )T	(¬ai	lons

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Observations • 50 gallons
Χ				_

# 4. Plumbing

Appear s	Minor Concer	Moder ate	Major Concer	Safety Concer	Materials: Copper • Braided Stainless Steel
Servic eable	n	Concer n	n		Observations:
					<ul> <li>No deficiencies observed at the visible por</li> </ul>

- No deficiencies observed at the visible portions of the supply piping.

  Most of the piping is concealed and cannot be identified.

  No leaks noted around the enclosure or plumbing at the time of inspection

# 5. TPRV/Overflow Condition

S	Concer	ate	Concer	Concer	Materials: CPVC
Servic eable	n	Concer n	n	n	Observations:
Χ					<ul> <li>Appears to be in satisfactory condition no concerns. Temperature Pressure Release (TPR) valve and discharge pipe</li> </ul>

# Garage

### 1. Walls

,	S	Concer	ate	Concer	Concer	Observations:
	Servic eable	n	Concer n	n	n	• No major system safety or function concerns noted at time of inspection.
	X					Appeared in serviceable condition the time of inspection.





### 2. Floor Condition

Appear Minor Concer ate Concer Concer n n Najor Servic n N Naterials: Bare concrete floors noted.





# 3. Rafters & Ceiling

Appear Servic eable Concer on Concer



#### 4. Electrical

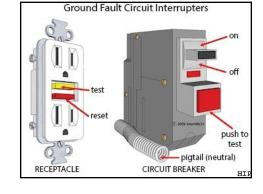
Appear	Minor	Moder	Major	Safety	Observations
s	Concer	ate	Concer	Concer	
Servic	n	Concer	n	n	• Outlots in G

• Outlets in Garage are inoperable at time of inspection. See GFCI section for more information.

#### 5. GFCI

		ate	Concer	Concer	Observations:
Servic eable	n	Concer n	n	n	• GFCI had power when tripped. This is often the result of miswiring and is
	Х				usually easily fixed. Advise repair on replacement as needed.





GFCI has failed, see Grounds electrical for more information.

### 6. Garage Door Condition

Appear Minor Concer ate Concer Concer n Najor Servic New Nature N

X X • Garage door weatherstripping is missing or damaged. Recommend repair or replacement to keep water and animals out.



7. Garage Door Opener

Appear Minor Service n Concer at Concer n Najor Safety Concer n Najor Service n Najor Service n Najor Service n Najor Service Najor S

• Belt drive opener noted.

• Appeared in serviceable and functional condition using normal controls, at time of inspection. Χ Χ



#### Electrical

# 1. Electrical Panel

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	Location: Cutler Hammer • Panel box located in garage. Location: Cutler Hammer • Located in the garage.
\ \					Observations:

→ No major system safety or function concerns noted at time of inspection at main panel box.

• Personal items prevent interior inspection n/a.







# 2. Main Amp Breaker

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	Observations: • 150 amp
Х					

# 3. Breakers in off position

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	Observations: • 0
Χ					

### 4. Cable Feeds

Appear Service eable noted noted.

Appear Minor Moder date Concer Concer noted noted





#### 5. Breakers

S Servic eable	Concer	ate Concer		Materials: Copper non-metallic sheathed cable noted.  Observations:
Y				All of the circuit breakers appeared serviceable.
_ ^				<ul> <li>No Overheating Breakers noted at the time of inspection</li> </ul>

### Roofing

#### 1. Roof Condition

Servic eable	Concer	ate Concer n	Concer	Concer
Х	Х			

Materials: Roof was Physically Traversed by inspector and Visually inspected Materials: Asphalt shingles noted.

Observations:

- No major system safety or function concerns noted at time of inspection.
- Estimated Age:6 years
- Inspector estimates 10 plus years of life expectancy of roof with proper annual maintenance.

• Exposed nails on roofing material. Recommend sealing all fastener heads.













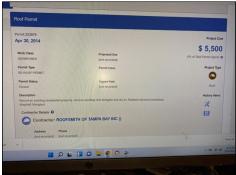








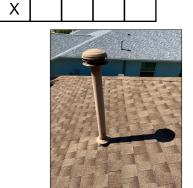




### 2. Eaves/Flashing

# 3. Vent Caps

Appear Minor Moder Major Safety Servic n Concer n n









# 4. Gutter

Appear Service able Appear on the service able A

• No gutters or downspouts. Full installation recommended to keep water away from structure. Water can weaken the foundation and deteriorate the siding. Be sure to install splash blocks or extensions to carry water away, and keep water from areas such as driveways.

#### Attic

## 1. Access

Appear s Servic eable	Minor Concer n	Moder ate Concer n		Observations: • Pull Down Ladder located in: Garage
Х				_



#### 2. Structure

Appear Minor Moder s Concer ate Servic n Concer eable Major Safety Concer Observations: • Attic was physically traversed by inspector to all accessible points. Some areas due to space/size limits, covered with insulation were not inspected

(I.E. the outer edge where the truss/rafters met the eaves, vaulted ceilings etc). Appeared in serviceable condition the time of inspection.









# 3. Ventilation

X

Appear s Servic eable	Minor Concer n	Moder ate Concer n		Observations:  • Under eave soffit inlet vents noted.
Χ				Ridge exhaust venting noted.



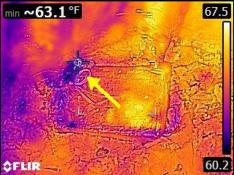
## 4. Vent Screens

S	Concer	ate	Concer	Concer	Observations:
Servic eable		Concer n			· Vent screens noted as functional. Appeared in serviceable condition the
Χ					time of inspection.

## 5. Duct Work

			Concer	Concer	O	Observations:
Servic eable	n	Concer n	n	n	•	Leaks noted in duct work, have repaired by a licensed HVAC contractor.
						Zoano notos in sast nom, navo repaires sy a neonece nitrito considera
	l X	l	I			







## 6. Electrical

Appear s Servic eable		Moder ate Concer n	Major Concer n		Observations: • Appeared in serviceable condition the time of inspection. Limited view due to
X	Х			l	most areas not visible due to insulation.  • Electrical Box Covers missing or damaged, which is a potential shock or

 Electrical Box Covers missing or damaged, which is a potential shock or electrocution hazard.



Electrical Box Covers missing or damaged, which is a potential shock or electrocution hazard.

## 7. Attic Plumbing

Appear S Servic eable	Minor Concer n	ate Concer n	Major Concer n	Observations: • PVO plumbing vent pipe appeared functional, at time of inspection.
Χ				



## 8. Insulation Condition

Appear s	Minor Concer	Moder ate	Major Concer	Safety Concer	Materials: Blown in fiberglass insulation noted.
Servic eable	n	Concer n	n		Depth: Insulation avg about 10-12 inches in depth
X					Observations:  • Appeared in serviceable condition at the time of inspection.



## 9. Exhaust Vent

Appear Minor Moder Major Safety Concer Concer Concer Observations: s Servic eable • Dryer Exhaust fan duct appears to terminate in attic. Have duct routed to exterior to minimize moisture an possible development of mold.



Exhaust fan duct appears to terminate in attic. Have duct routed to exterior to minimize moisture an possible development of mold.



#### **Exterior Areas**

# 1. Doors/Windows

Appear Minor Najor Safety Concer on n n n Najor Surviceable n n n n Najor Surviceable n n n Najor Surviceable n n Najor Surviceable n n Najor Surviceable n Najor Surv

Servic n Concer n n n • Suggest caulking around doors or windows as necessary.









































# 2. Stucco/Siding Condition

Appear Minor Moder Major Safety ate Concer n n Ok

X

- The exterior stucco appears to have some small cracks on the surface. Stucco is a paintable surface, and based on the condition we suggest doing so as paint can fill in the cracks and seal them up and keep water and moisture from penetrating the wall structure.
- Stair Step cracks noted. No Rotational or Shifting noted at the time of inspection. Fill and paint as needed

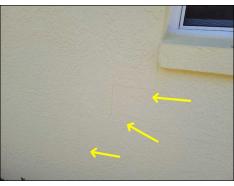






Fill and paint cracks
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Stair Step cracks noted. No Rotational or Shifting noted at the time of inspection. Fill and paint as needed











## 3. Exterior Paint

Appear Minor Moder Major Safety Concer on n n n NO chalky pa

X n

• No chalky paint noted at the time of inspection. Appeared in serviceable condition the time of inspection.



#### Foundation

## 1. Slab Foundation

Χ

Appear		Moder		Safety
S	Concer	ate	Concer	Concer
Servic	n	Concer	n	n
eable		n		

Observations:

- Concrete slab not visible due to floor coverings.
  - All concrete floor slabs experience some degree of cracking due to shrinkage in the drying process. In most instances floor coverings prevent recognition of cracks or settlement in all but the most severe cases. Where carpeting and other floor coverings are installed, the materials and condition of the flooring underneath cannot be determined.

#### 2. Foundation Perimeter

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Safety Concer n
X			

Observations:

- No deficiencies were observed at the visible portions of the structural components of the home.
- J. No leaks were observed at the time of the inspection.
- No stains or evidence of moisture penetration observed.

#### 3. Foundation Walls

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n
X				

Observations:

Normal settlement.

#### Grounds

#### 1. Driveway and Walkway Condition

Appear s	Minor Concer	Moder ate	Major Concer	Safety Concer	Materials:	Concrete	drivewa	y and	sidewalks	noted.
Servic	n	Concer	n	n	Observation			•		
eable		n			Observation	ons:				
					<b>-</b>					

X X

• Driveway in good shape for age and wear. No major system safety or function concerns noted at time of inspection.

• Minor settlement, or "hairline" cracks in driveways, are normal for properties of any age. They should, however, be monitored for expansion and sealed as necessary.





#### 2. Grading

Appear s Servic eable	Minor Concer n	Moder ate Concer n	Major Concer n	Safety Concer n	
					١

Observations:

• No major system safety or function concerns noted at time of inspection.

• Lot grading and drainage have a significant impact on the building, simply because of the direct and indirect damage that moisture can have on the foundation. It is very important, therefore, that surface runoff water be adequately diverted away from the home. Lot grading should slope away and fall a minimum of one (1) inch every foot for a distance of six (6) feet around the perimeter of the building.

• While performance of lot drainage and water handling systems may appear serviceable at the time of inspection, the inspector cannot always accurately predict this performance as conditions constantly change. Furthermore, items such as leakage in downspout/gutter systems are very difficult to detect during dry weather. Inspection of foundation performance and water handling systems, therefore, is limited to visible conditions and evidence of past problems.

• The exterior drainage is generally away from foundation.



## 3. Vegetation Observations

Servic eable	Concer	ate Concer n	Concer n	Conce
	Х			

ty Observations:

- Prune or remove any plants that are in contact or proximity to home to eliminate pathways of wood destroying insects.
- J• Trim trees that are in contact or proximity to home, as branches can abrade roofing or siding.
- Tree limbs within 10 feet of roof should be trimmed away to provide air and sunlight to roof, while minimizing debris & dampness.



Tree limbs within 10 feet of roof should be trimmed away to provide air and sunlight to roof, while minimizing debris & dampness.

#### 4. Electrical-Grounds-GFCI

Appear		Moder		
S	Concer	ate	Concer	Conce
Servic	n	Concer	n	n
eable		n		

cer Observations:

- GFCI outlets tested and functional at the time of inspection.
- Reset is in the garage.
- Exterior GFCI resets to garage, and garage outlet would not reset after trip test. Recommend licensed electrician evaluate and repair as needed.



Exterior GFCI resets to garage, and garage outlet would not reset after trip test. Recommend licensed electrician evaluate and repair as needed.

#### 5. Main Gas Valve Condition

Appear Minor Concer ate Concer n n Najor Safety Concer Concer n n Naterials: Exterior of structure.

eable	n	
X		
/\		









# 6. Plumbing

Appear Single Minor Concer ate Concer Concer n n Najor Concer n n Naterials: Copper piping noted.

Y		
_ ^		



Main Water supply shut off

## 7. Exterior Faucet Condition

Appear Minor Moder Concer ate Concer Concer Concer Observations:

eable		n	
	Х		

• Hose bib damaged/leaking at left side of home. Recommend review and repair by a licensed plumber.







Hose bib damaged/leaking at left side of home. Recommend review and repair by a licensed plumber.





# 8. Sprinklers

Servic eable	Concer	ate Concer n	Concer	Concer

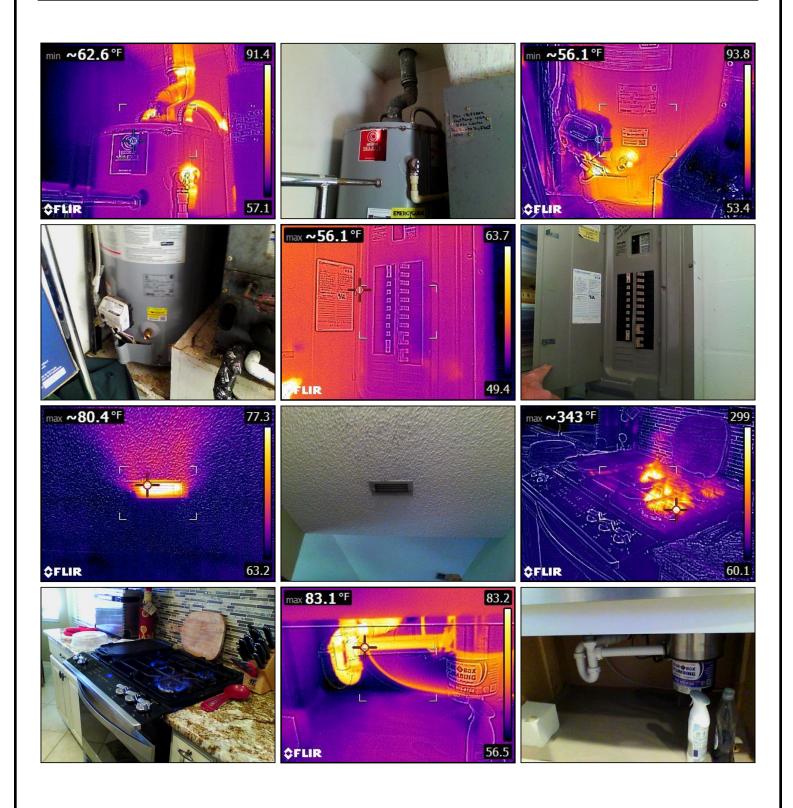
Observations:

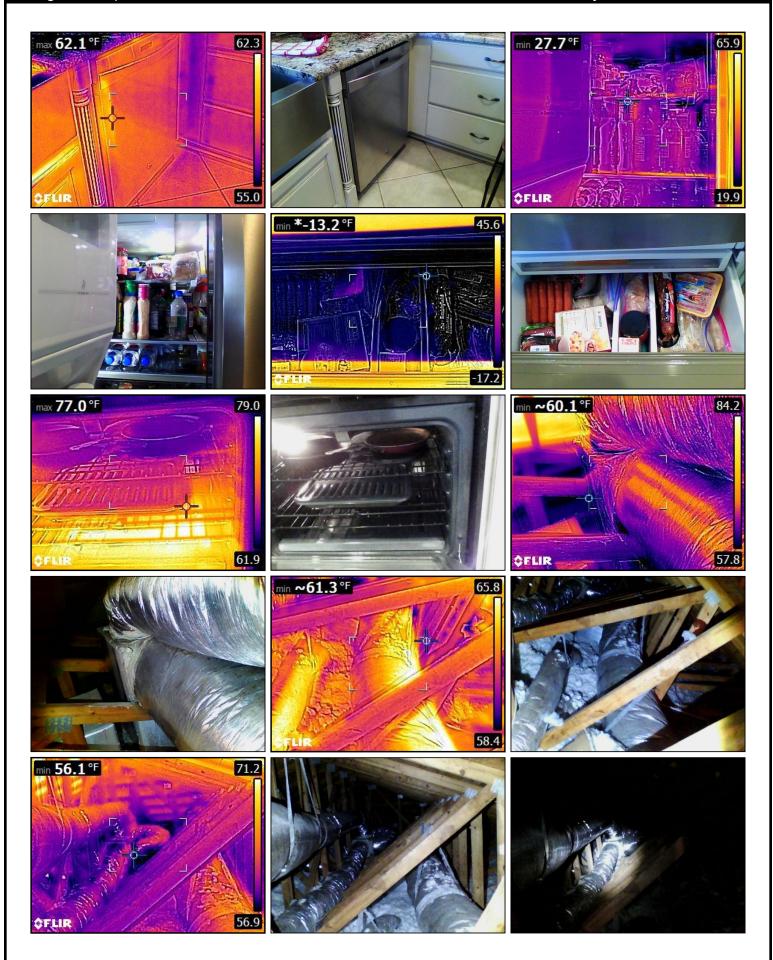
• NOTE: Home is equipped with an underground sprinkler system. Inspector was only able to inspect visible above ground parts and system. Systems are lonly put in manual mode to test and not calibrated for run times, dates or zones.

If further information is desired, inspector recommends having an irrigation contractor evaluate system during your inspection period, due to most of its parts/piping not visible for inspection.

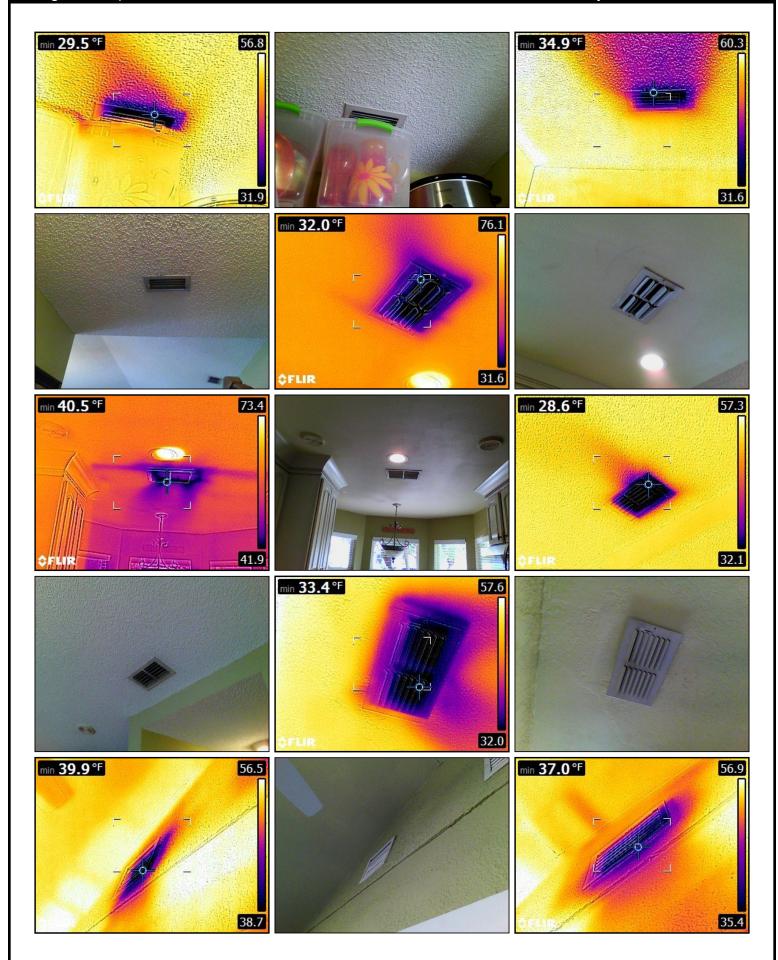
• Sprinkler system is maintained by Homeowners Association. Recommend consulting HOA for any information regarding scheduling and maintenance.

# Photos

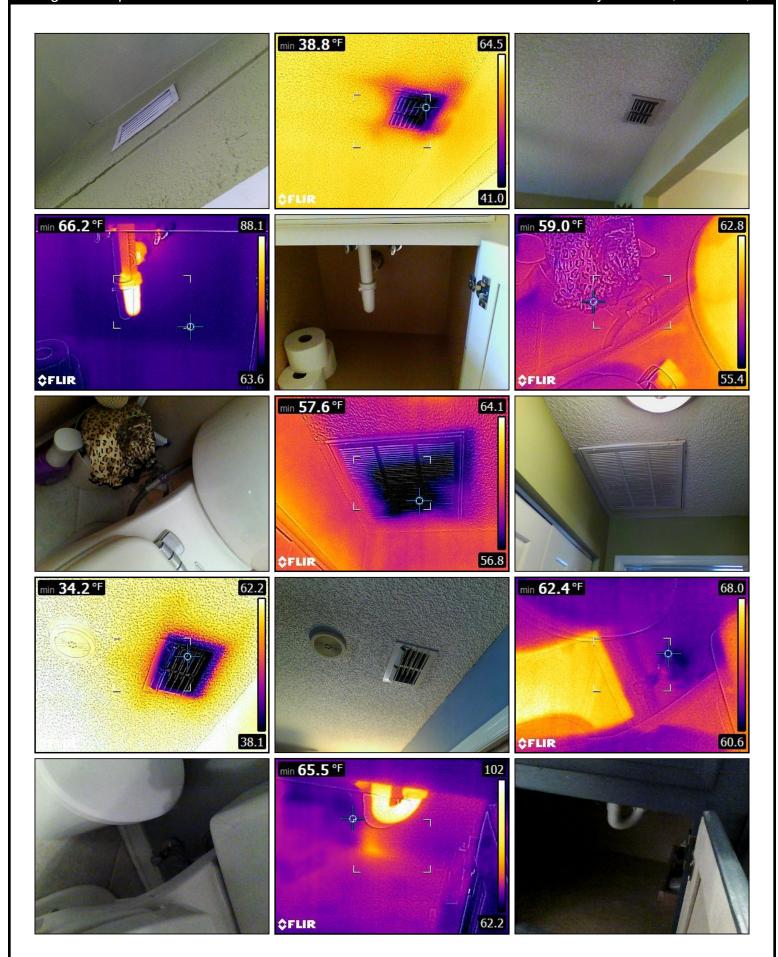




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# Glossary

Term	Definition
GFCI	A special device that is intended for the protection of personnel by de-energizing a circuit, capable of opening the circuit when even a small amount of current is flowing through the grounding system.
PVC	Polyvinyl chloride, which is used in the manufacture of white plastic pipe typically used for water supply lines.