SNS Home Inspections LLC Property Inspection Report

Inspection prepared for: Mickey Mouse Inspection Address: 11234 Snow White Dr Disney World 12345



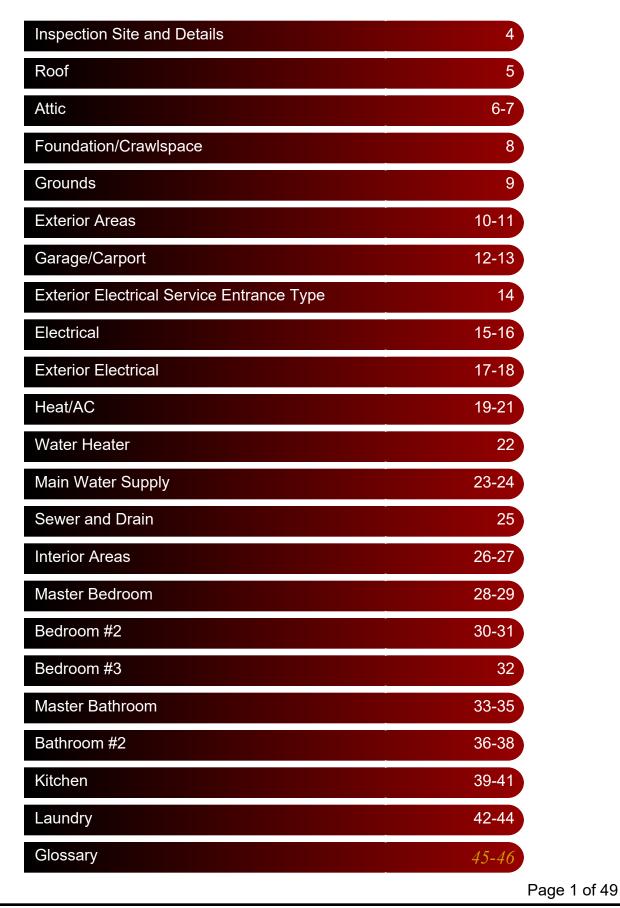
Date: 1/1/2022 Age of Home: 1994 Real Estate Agent: Order ID: 0

e: 1/1/2022 Time: 12:00 PM e: 1994 Size of Home: 2516 sqft ate Agent: Weather: sunny Order ID: Order ID: 14354

Inspector: Michael Bitterman License # HI 7792 InterNACHI # NACHI13012003 1080 Madura Dr, Deltona, FL 32725 Phone: 407-878-7808 Email: office@snsinspections.com www.snsinspections.com

NOTICE TO THIRD PARTIES: This report is the exclusive property of SNS Home Inspections LLC and the Client(s) listed above and is not transferable to any third parties or subsequent buyers. Our inspection and this report have been performed with a written contract agreement that limits its scope and usefulness. Unauthorized recipients are therefore advised not to rely upon this report, but rather to retain the services of an appropriately qualified home inspector of their choice to provide them with their own inspection and report.

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Report Summary

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Ratings and how to view this report

This report uses a check box style ratings system with narratives to describe the condition of various areas and systems within and around the home. There are many systems in a home that if functioning properly do not warrant the use of a narrative which is why we use this ratings system. You as the homeowner can view this report and be sure that a system has been inspected, and opinion given on its condition.

The following is an explanation of our ratings system:

SAT = Satisfactory / Inspected: Means that an item or system was inspected and functioned or appeared normal at the time of inspection. This does not mean that the item or system is defect free, it means the item or system operated, functioned, or otherwise was acceptable taking age, condition, intended function, etc. into consideration. This is by no means expressing or implying any warranties of any kind. Systems and/or components may fail at anytime without warning. This also is not an indication of life expectancy.

REP = Repair: Means that an item or system may have functioned to some degree or not at all, but in the opinion of inspector can be repaired rather than recommending replacement. (i.e. a leaking faucet, loose hardware, items that could be improved by cleaning etc.)

RPL = Replace: Means that an item or system is not working or damaged beyond normal repair. In the opinion of inspector replacement would be the best option taking cost of repair vs replacement, safety, efficency, etc into consideration.

SC = Safety Concern: When this box is checked, it normally means some form of safety issue is present. This could be just a suggestive improvement, a warning that a danger or possible danger could exist, to a very serious hazard. It is very important you read the report and all narratives completely.

None = None / Not Inspected: This is selected when the item does not exist or item was not able to be inspected for a specific reason. If item was unable to be inspected, reason(s) will given within this report. Examples might be access to a specific area was to small or inaccessible to enter or inspector felt safety was a concern or property damage might take place (i.e. attic, crawlspace, roof to high or steep). A system or item was shutdown, not installed completely, or under going service (i.e. an appliance that is not wired in, HVAC system that has gas or power shut off to unit). NOTE: The above mentioned examples are just that, examples, many other circumstances may become a factor and will addressed on a case by case basis.

If for any reason you have questions regarding the rating system or any other parts of this report, please do not hesitate to call us at 407-878-7808. We will be glad to help explain any concerns or questions you may have.

Thank you SNS Home Inspections LLC

| | Inspection Site and Details |
|----------------------|--|
| 1. Inspection Start | Time |
| | Start: 12:00 PM End: 3:00 PM |
| 2. Attending Inspec | tion |
| | Client present towards the end |
| 3. Residence Type/ | Style |
| | Single Family Home |
| 4. Construction Typ |)e |
| | Concrete Block |
| 5. Garage/Carport | |
| | Attached 2-Car Garage |
| 6. Age of Home or Y | Year Built |
| | Built in: 1994 |
| 7. Lot Size | |
| | Approx: 0.9 acres |
| 8. Direction of Fron | t Entrance |
| | For the purpose of this report the building is considered to be facing: East |
| 9. Number of Bedro | ooms |
| | 3 |
| 10. Number of Bath | rooms |
| | 2 full |
| 11. Occupancy | |
| | Vacant The utilities were on at the time of inspection. |
| 12. Weather Condit | ions |
| | Clear, sunny sky Temperature at the time of inspection approximately: 90 degrees |
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Roof

As with all areas of a structure, we recommend that you carefully examine the roof immediately prior to closing the deal. Adequate attic ventilation, solar / wind exposure, and organic debris all affect the life expectancy of a roof. Always ask the seller about the age and history of the roof. During the inspection, the inspector will note any areas that appeared damaged, show excessive wear, or otherwise require the attention of a roofing contractor. We do not recommend the client/buyer access the roof. We do recommend a roofing contractor make any repairs that might be necessary.

| 1. Roof Condition |
|---|
| SAT REP RPL SC None X Inspection Method: Was able to walk on roof Materials: Asphalt shingles noted. Observations: Observations: • No major system, safety or function concerns noted at time of inspection, roof looks good for it's age. |
| 2. Flashing and Plumbing Vents |
| SAT REP RPL SC None X Observations: • Appeared satisfactory at time of inspection. |
| 3. Chimney |
| SAT REP RPL SC None X Observations: • No major system, safety or function concerns noted at time of inspection. |
| 4. Sky Lights |
| X Descriptions: Appeared satisfactory at time of inspection. |
| 5. Spark Arrestor |
| X Observations: • Spark arrestor appeared satisfactory at time of inspection. |
| 6. Roof Vents |
| SAT REP RPL SC None X Observations: • Vent caps appeared satisfactory at time of inspection. |
| 7. Gutter |
| SAT REP RPL SC None A Description A |
| |

Attic

This section of the report describes the method used to inspect any accessible attics; and describes the insulation and vapor retarders used in unfinished spaces when readily accessible and the absence of insulation in unfinished spaces at conditioned surfaces. Inspectors are required to inspect insulation and vapor retarders in unfinished spaces when accessible and passive/mechanical ventilation of attic areas, if present.

| ventilation of attic areas, if present. | | | | |
|--|----|--|--|--|
| 1. Access Observations | | | | |
| SAT REP RPL SC None Y Pull Down Ladder located in: Garage ceiling. Observations: Appeared functional. | | | | |
| 2. Structure | | | | |
| | | | | |
| X • Could not access all areas of the attic due to limited space. Of what was able to be inspected appeared satisfactory at time of inspection. | | | | |
| 3. Ventilation | | | | |
| X BEP RPL SC None Observations: • Under eave soffit inlet vents noted. • Ridge exhaust venting noted. • Fixed, roof-field exhaust vent noted. | | | | |
| 4. Vent Condition | | | | |
| SAT REP RPL SC None X Observations: • Vent screens noted as functional. | | | | |
| 5. Duct Work | | | | |
| X Observations: • Not all areas of duct were visible due to limited space and insulation however, the visible areas appeared satisfactory at the time of inspection. | | | | |
| 6. Electrical | | | | |
| X Observations: Observations: • Due to many limitations from insulation and small spaces not all areas of attic are visible, but from what was visible and inspected those areas appeared satisfactory at time of inspection. | | | | |
| 7. Attic Plumbing | | | | |
| SAT REP RPL SC None X Observations: • PVO plumbing vent pipe noted. • No deficiencies noted in plumbing vent piping. | | | | |
| 8. Insulation Condition | | | | |
| SAT REP RPL SC None X Image: SC SC None • Loose fill insulation noted. Insulation averages about 8 inches in depth Observations: • Insulation level in the attic is typical for homes this age | | | | |
| 9. Skylight Box Condition | | | | |
| SAT REP RPL SC None | | | | |
| Page 6 of 4 | .9 | | | |

| 0. Chimney | |
|---|---|
| X • Our chimney | / review is limited to visible accessible components only. If |
| further review | is desired, we suggest review by a qualified professional. |
| Evidence of | past or present leaks and wood rot observed. Area appeared to ime of inspection. Recommend further evaluation by a qualified |
| contractor. | lime of inspection. Recommend further evaluation by a qualified |
| contractor. | |
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| Evidence of past or present leaks a | and wood rot observed. Area appeared to be dry at the time of |
| inspection. Recomm | nend further evaluation by a qualified contractor. |
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| Foundation/Crawlspace |
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| 1. Slab Foundation |
| X BEP RPL SC None Observations: Concrete slab. This is also known as slab on grade. • Concrete slab not visible due to floor coverings. |
| 2. Foundation Condition |
| X BEP RPL SC None Observations: • No deficiencies were observed at the visible portions of the foundation. |
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| Grounds | | | |
|--|--|--|--|
| 1. Driveway and Sidewalk Condition | | | |
| SAT REP RPL SC None X Image: All of the second stress of the second stres of th | | | |
| 2. Grading SAT REP RPL SC None X Image: None Image: None No major system, safety or function concerns noted at time of inspection. | | | |
| 3. Vegetation Observations | | | |
| SAT REP RPL SC NONE Maintenance Tip: When landscaping, keep plants, even at full growth, at least a foot (preferably 18 inches) from house siding and windows. Keep trees away from foundation and roof. Plants in contact or proximity to home can provide pathways for wood destroying insects, as well as abrade and damage siding, screens and roofs. Prune or remove any plants that are in contact or proximity to home to eliminate pathways of wood destroying insects. | | | |
| | | | |
| Prune or remove any plants that are in contact or proximity to home to eliminate pathways of wood destroying insects. Prune or remove any plants that are in contact or proximity to home to eliminate pathways of wood destroying insects. | | | |
| 4. Exterior Faucet Condition | | | |
| SAT REP RPL SC None X Image: None Locations: Image: None • North side of house. • East side of house. Image: None • West side of house. • West side of house. • Observations: • Appears Functional. | | | |

| Exterior Areas |
|---|
| 1. Patio Floor Condition |
| X HEP RPL SC None Appears in satisfactory and functional condition with normal wear for its age. |
| 2. Patio Roof Condition |
| X HEP RPL SC NONE X HEP RPL SC NONE • Metal standing seam roofing noted. Observations: • No major system, safety or function concerns noted at time of inspection. |
| 3. Patio Enclosure Condition |
| X Observations: • Appeared satisfactory at time of inspection |
| 4. Patio Door(s) |
| X Observations: • Screen Door was functional at time of inspection |
| 5. Front Porch Roof Condition |
| SAT REP RPL SC None Was able to walk on roof Materials: Roofing is the same as main structure. Asphalt shingles noted. Observations: No major system, safety or function concerns noted at time of inspection, roof looks good for it's age. |
| 6. Front Porch Floor Condition |
| SAT REP RPL SC None X Image: None Materials: • Ceramic tile Observations: • Appears in satisfactory and functional condition with normal wear for its age. |
| 7. Front Porch Enclosure Condition |
| X Observations: • Appeared satisfactory at time of inspection |
| 8. Front Porch Screen Door(s) |
| X BEP RPL SC None Observations: • Screen Door was functional at time of inspection |
| 9. Entrance and Screen Doors |
| X Observations: • Generally appeared functional and in satisfactory condition at time of inspection. |
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| 10. Sliding Doors | | | | | |
|--|--|--|--|--|--|
| • | Observations: | | | | |
| X X The doors hardware is showing signs of wear and may be at the end of its useful life. We recommend budgeting for replacement. | | | | | |
| | • Door is difficult to operate, this presents a safety hazard in the event of an emergency/fire. Recommend repair/adjusting of door by a Qualified Contractor to allow easy and smooth operation. Current building standards require this second means of egress in the event of an emergency. | | | | |
| 11. Window Condi | ition | | | | |
| SAT REP RPL SC N | Observations: • Windows are aluminium | | | | |
| | Some window screens are missing. | | | | |
| 12. Exterior Wall C | | | | | |
| X REP RPL SC N | Type(s) of material: Stucco veneer noted. Painted concrete block Observations: No major system, safety or function concerns noted at time of inspection. See stucco section for comments | | | | |
| 13. Eaves & Fascia | a | | | | |
| SAT REP RPL SC No | Observations: Soffits at the home appeared to be in serviceable condition at the time of the inspection. Fascia covering the ends of rafter or truss tails appeared to be in serviceable condition at the time of the inspection. | | | | |
| 14. Exterior Paint | | | | | |
| | Observations: Generally appeared functional and in satisfactory condition at time of inspection. | | | | |
| 15. Stucco | | | | | |
| | Observations: Overall condition of stucco seems satisfactory at time of inspection. | | | | |
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| Garage/Carport |
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| 1. Roof Condition |
| SAT REP RPL SC NOTE Was able to walk on roof Materials: Roofing is the same as main structure. Asphalt shingles noted. Observations: No major system, safety or function concerns noted at time of inspection, roof looks good for it's age. |
| 2. Ventilation |
| SAT REP RPL SC None X Image: Solution of the second structure • Under eave soffit inlet vents noted. • Ridge exhaust venting noted. |
| 3. Vent Condition |
| X Observations: • Vent screens noted as functional. |
| 4. Interior Walls |
| X BEP RPL SC None Observations: • Appeared satisfactory at time of inspection. |
| 5. Floor Condition |
| SAT REP RPL SC None X Sheet vinyl flooring is noted. Observations: Appeared satisfactory at time of inspection |
| 6. Rafters & Ceiling Condition |
| X Observations: • No deficiencies observed at the visible portions of the rafters/ceiling. |
| 7. Electrical |
| X Deservations: • The majority of grounded receptacles were tested and found to be wired correctly. |
| 8. GFCI |
| X BEP RPL SC None Observations: • GFC tested and functioned properly |
| 9. 240 Volt |
| SAT REP RPL SC None • There are no 240 volt outlets visible in this room. |
| 10. Exterior Door |
| X BEP RPL SC None Observations: • Appeared functional at time of inspection. |
| |

11234 Snow White Dr, Disney World, FL

| 11. Fire Door |
|---|
| SAT REP RPL SC None Observations: |
| X • Appeared satisfactory and functional at time of inspection. |
| 12. Garage Door Condition |
| SAT REP RPL SC None • Sectional door(s) noted. |
| X Observations: • The garage door appeared functional during the inspection. |
| 13. Garage Opener Status |
| SAT REP RPL SC None Observations: |
| X • Appeared functional using normal controls at time of inspection. • Chain drive opener noted. |
| 14. Garage Door's Reverse Status |
| SAT REP RPL SC None Observations: |
| X • Eye beam system present and operating. Note: Only the eye beam is inspected due to the possibility of damage to the door or hardware. It is |
| recommended that a garage door specialist test the pressure reversing |
| portion of door operation and adjust accordingly. Not all door openers have this feature, especially older door openers. |
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| 15. Cabinets |
| X Observations: • Appeared functional and in satisfactory condition, at time of inspection. |
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Exterior Electrical Service Entrance Type

This section describes the amperage and voltage rating of the service, the location of the main disconnect and any sub panel(s), the presence of solid conductor aluminum branch circuit wiring. Inspectors are required to inspect the viewable portions of the service drop from the utility to the structure, the service entrance conductors, cables and raceways, the service equipment and main disconnects, the service grounding, the interior components of the service panels and sub panels, the conductors, the over-current protection devices (fuses or breakers), ground fault circuit interrupters and a representative number of installed lighting fixtures, switches and receptacles. All issues or concerns listed in this Electrical section should be construed as current and a potential personal safety or fire hazard. Repairs should be a priority, and should be made by a qualified, licensed electrician.

1. Overhead Service Drop

XI

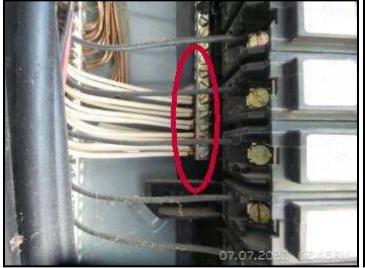
| SAT | REP | RPL | SC | None | Observations: |
|-----|-----|-----|----|------|---------------|
| | | | | | |

• There is an overhead service drop noted.

- Appeared satisfactory at time of inspection.
- GROUNDING: appeared satisfactory

| NS Home Inspections LLC | 11234 Snow White Dr, Disney World, |
|---|--|
| Elec | trical |
| 1. Main Service Panel Location | |
| Exterior of structure. Main Service Amps: 150 amp | |
| 2. Main Service Panel Condition | |
| SAT REP RPL SC None X X X Manufacture: • Square D Observations: • Open breaker panel slot(s |) at panel box cover. Electrocution hazard. |
| | h box source. Electroquition bezond |
| | el box cover. Electrocution hazard. |
| 3. Sub Panel Condition | |
| X X • Square D | |
| Location: | |
| Located in the garage. Observations: | |
| Double tapped connection conductor attached to a sing practice, and may cause ov evaluation by an electrician | is inside panel box (more than one electrical gle screw and/or lug). This is not standard erheating or even an electrical fire. Recommend) at panel box cover. Electrocution hazard. |
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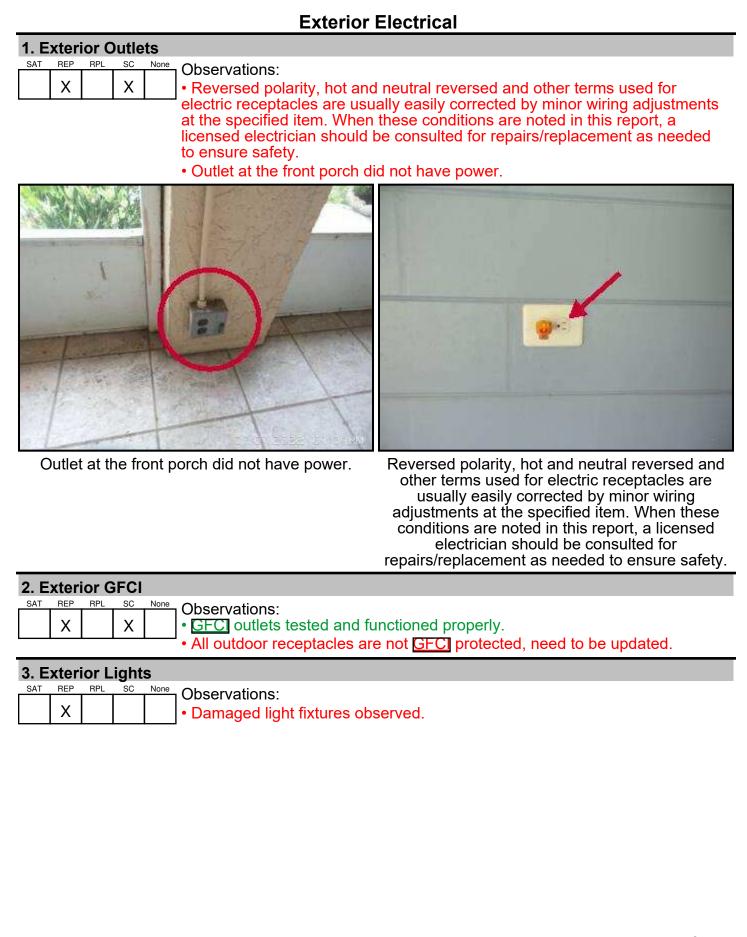
Double tapped connections inside panel box (more than one electrical conductor attached to a single screw and/or lug). This is not standard practice, and may cause overheating or even an electrical fire. Recommend evaluation by an electrician.

4. Type of Branch Circuit Wiring

Type of Wiring: • Copper wiring present



Open breaker panel slot(s) at panel box cover. Electrocution hazard.





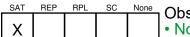
Damaged light fixtures observed.

Damaged light fixtures observed.



Damaged light fixtures observed.

4. Exterior Switches



Observations:

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

5. Exterior Wiring

X REP RPL SC None

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

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/or 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.

| п. п | eale | r CO | man | lion | |
|------|------|------|-----|------|--|
| SAT | REP | RPL | SC | None | Location: |
| Х | | | | | • Furnace(s) are located inside air handler(s) |
| | | | | | Type of Heat: |

• Electric forced hot air.

Observations:

Appeared satisfactory at the time of inspection.

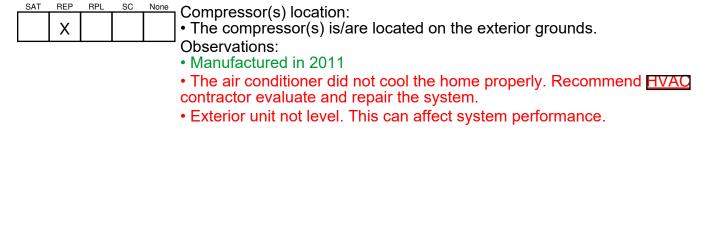


Electric resistance heat was satisfactory

2. Refrigerant Lines

SAT REP RPL SC None Observations: No defects found. Х

3. AC Compressor(s) Condition



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The air conditioner did not cool the home properly. Recommend <u>HVAC</u> contractor evaluate and repair the system.

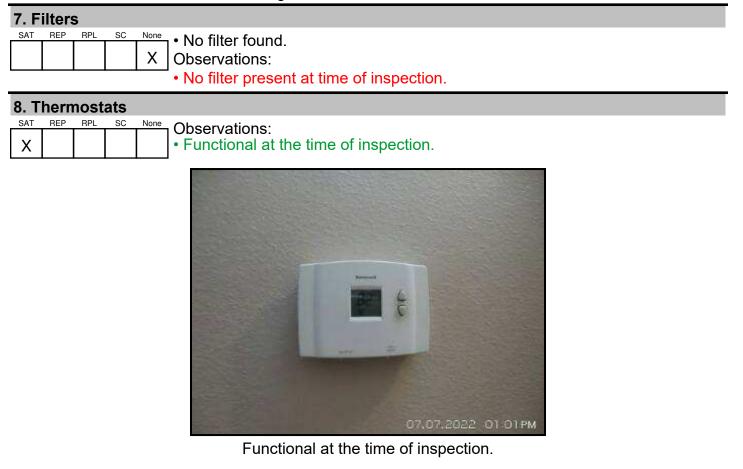


Exterior unit not level. This can affect system performance.

| 4. Air Handler(s) Condition |
|--|
| SAT REP RPL SC NOTE Location: In Garage Observations: Manufactured in 1994 Unit appears dirty and shows no signs of regular service. Recommend HVAO technician clean and tune system. Air handler is original when home was built. Although unit did function at time of inspection, unit has passed it's expected lifespan. Buyer should to budget for replacement in near future. |
| 5. Return Air Supply |
| SAT REP RPL SC None X Observations: • The air supply system appears to be functional. |
| 6. Registers |
| SAT REP RPL SC None X Air flow weak at multiple registers. We recommend further evaluation by a licensed HVAC technician. Some registers have the air flow restricted. |
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Air flow weak at multiple registers. We recommend further evaluation by a licensed <u>HVAC</u> technician. Some registers have the air flow restricted.



| Water Heater |
|--|
| 1. Water Heater Condition |
| SAT REP RPL SC None X Heater Type: Electric Location: • The heater is located in the hall closet. Observations: • Manufactured in 2006 • No major system, safety or function concerns noted at time of inspection. |
| 2. TPRV and Overflow Condition |
| SAT REP RPL SC None X Atterials: • Copper Observations: • Appears to be in satisfactory condition no concerns. |
| 3. Number of Gallons |
| Number of Gallons: 50 gallons |
| 4. Plumbing |
| x Plumbing type(s): • Copper Observations: • No deficiencies observed at the visible portions of the supply piping. |
| |
| |

Main Water Supply

1. Main Water Supply Condition

None

- SAT REP RPL SC
- Source of Water and Type of Plumbing:
- Public water supply noted
- Copper piping noted.
- <u>PVO</u> piping noted.
- **Observations:**

• Most water supply lines are not visible due to finished surfaces. Only visible areas can be inspected. Of the areas inspected the system appeared satisfactory at the time of inspection.

• There is a well pump present in the backyard. It appears that the home was on a well at some point. This system does not appear to be in service at this time. Recommend further evaluation by a qualified contractor if buyer would like to use this for irrigation possibly.

- Damaged electrical outlet observed in the exterior closet.
- Exterior closet that contains the water treatment system shows signs of significant wood rot. It appears to be near the end of its useful life. Recommend replacement.



Main water shut off is in the meter box at the street



Exterior closet that contains the water treatment system shows signs of significant wood rot. It appears to be near the end of its useful life. Recommend replacement.



Damaged electrical outlet observed in the exterior closet.



There is a well pump present in the backyard. It appears that the home was on a well at some point. This system does not appear to be in service at this time. Recommend further evaluation by a qualified contractor if buyer would like to use this for irrigation possibly.





Exterior closet that contains the water treatment system shows signs of significant wood rot. It appears to be near the end of its useful life. Recommend replacement.

Exterior closet that contains the water treatment system shows signs of significant wood rot. It appears to be near the end of its useful life. Recommend replacement.

2. Water Pressure

| SAT | REP | RPL | SC | None | Water pressure appears normal at time of inspection. |
|-----|-----|-----|----|------|--|
| | | | | | · Water pressure appears normal at time of inspection. |
| ΙX | | | | | |
| | | | | | |
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3. Pressure Regulator

| SAT | REP | RPL | SC | None | Observations: |
|-----|-----|-----|----|------|---------------|
| | | | | X | • We recomme |

Ve recommend the installation of a pressure regulator.

| Sewer and Drain | _ |
|---|---------|
| 1. Sewer and Drain Condition | |
| X Poly Vinyl Chloride " \underline{PVO} " waste and vent pipes noted. Observations: | |
| Most drains are not visible due to finished surfaces. Only visible areas car be inspected. Of the areas inspected the system appeared satisfactory at the time of inspection. | n he |
| Septic system noted. Because much of the system is underground (i.e. septic tank, drain field, etc.) and not visible, client is advised to seek the services of a specialist in evaluating this system. | |
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Interior Areas

The Interior section covers areas of the structure that are not considered part of the Bathrooms, Bedrooms, Kitchen or areas covered elsewhere in the report. Interior areas usually consist of hallways, foyer, living room, family room and other open areas. Within these areas the inspector is performing a visual inspection and will report visible damage, excessive 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.

1. Locations

- This section covers the remainder of living spaces
- Living room
- Front entrance
- Dining room
- Hallway
- Bonus room at the rear of home

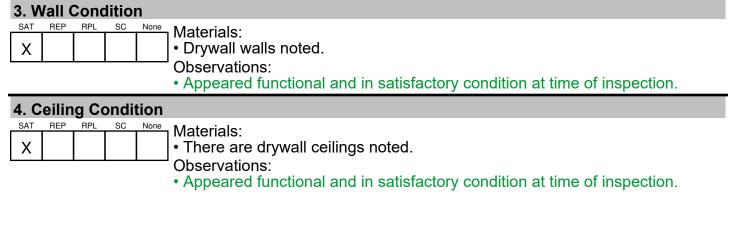
2. Floor Condition

X Flooring Types:

- Sheet vinyl flooring is noted.
- Observations:
- Minor damage noted.



Minor damage noted.



| 5. Window Condition | n |
|--|---|
| SAT REP RPL SC None | Type(s) of window(s): Aluminum framed single hung window noted. Non-insulated glass noted. Observations: Of the windows inspected they appeared to be satisfactory for their age at the time of inspection. Highly recommend operating all windows during final walk through inspection. |
| 6. Doors | |
| X REP RPL SC None | Observations: • Appeared functional and in satisfactory condition at time of inspection. |
| 7. Closets SAT REP RPL SC None X | Observations: • The closet(s) is in serviceable condition. |
| 8. Ceiling Fans | Observations: • Operated normally when tested, at time of inspection. |
| 9. Electrical SAT REP RPL SC None X | Observations: • The majority of grounded receptacles were tested and found to be wired correctly. |
| SAT REP RPL SC None X | Observations: • Operated normally when tested. |
| AT REP RPL SC None X X X X | Observations: • The smoke detector did not operate during the inspection. |
| SAT REP RPL SC None X | Locations: Living Room Type of Fireplace(s): Wood burning with ceramic brick liner Observations: Inspector does not operate or start fires in wood burning fireplaces. That type of inspection is beyond the scope of this inspection however, fireplace did appear satisfactory at time of inspection. Damper was opened and closed several times. Level II inspection—The National Fire Protection Association (www.nfpa.org) advises that each chimney receive a Level II inspection each time a residence is sold. Inspection levels are explained at www.csia.org/pressroom/press-inspection-levels-explained.htm. It is also advised that this inspection be conducted by a chimney sweep certified by the Chimney Safety Institute of America (www.csia.org). |

Master Bedroom

The main area of inspection in the bedrooms is the structural and electrical systems. This means that all walls, ceilings and floors will be inspected. A representative number of lights and outlets will be inspected. A representative number of doors and windows will also be inspected for normal operation or damage. Personal items in the bedroom may prevent all areas from being inspected as the inspector will not move personal items.

| 1. Location | |
|----------------------|--|
| | Master#1 |
| 2. Floor Condition | |
| X REP RPL SC None | Flooring Types: Vinyl squares (tiles) are noted Observations: Appear satisfactory at the time of inspection |
| 3. Wall Condition | |
| | Materials: • Drywall walls noted. • Observations: • Appear satisfactory at the time of inspection |
| 4. Ceiling Condition | |
| | Materials: There are drywall ceilings noted. Observations: |
| | Appear satisfactory at the time of inspection |
| 5. Window Condition | Turner. |
| | Type: Aluminum framed single hung window noted. Non-insulated glass noted. Observations: Of the windows inspected they appeared to be satisfactory for their age at the time of inspection. |
| 6. Doors | |
| | Observations: Bedroom doors appeared satisfactory at the time of inspection. |
| 7. Closets | |
| | Observations: The closet is in serviceable condition. |
| 8. Electrical | |
| X | Observations: The majority of grounded receptacles were tested and found to be wired correctly. |
| 9. Ceiling Fans | |
| | Observations: Operated normally when tested at time of inspection. |
| | Page 28 of 49 |

| Sm | oke I | Deteo | Ctors | |
|----|-------|-------|-------|--|
| | | | | Observations: |
| | | X | X | No smoke or fire detector was installed at time of inspection. |
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| | Bedroom #2 |
|----------------------|---|
| 1. Location | |
| | Bedroom #2 rear corner of home |
| 2. Floor Condition | |
| X REP RPL SC None | Flooring Types: • Sheet vinyl flooring is noted. Observations: • Appear satisfactory at the time of inspection |
| 3. Wall Condition | |
| X REP RPL SC None | Materials: • Drywall walls noted. Observations: • Appear satisfactory at the time of inspection |
| 4. Ceiling Condition | |
| X REP RPL SC None | Materials: • There are drywall ceilings noted. Observations: • Appear satisfactory at the time of inspection |
| 5. Window Condition | |
| X REP RPL SC None | Type: • Aluminum framed single hung window noted. • Non-insulated glass noted. Observations: • Of the windows inspected they appeared to be satisfactory for their age at the time of inspection. |
| 6. Doors | |
| X REP RPL SC None | Observations: • Bedroom doors appeared satisfactory at the time of inspection. |
| 7. Closets | |
| SAT REP RPL SC None | Observations: • Stains were present on the closet ceilings indicating prior water infiltration. Although they tested dry they should be noted. |
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Stains were present on the closet ceilings indicating prior water infiltration. Although they tested dry they should be noted.

| 8. Electrical | |
|---|--|
| SAT REP RPL SC None X | Observations: • The majority of grounded receptacles were tested and found to be wired correctly. |
| 9. Ceiling Fans | |
| SAT REP RPL SC None X | Observations: • Operated normally when tested at time of inspection. |
| | |
| 10. Smoke Detectors | 6 |
| 10. Smoke Detectors | o Observations: |
| | |
| SAT REP RPL SC None | Observations: |
| SAT REP RPL SC None | Observations: |
| SAT REP RPL SC None | Observations: |

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| Bedroom #3 | | | | |
|----------------------|---|--|--|--|
| 1. Location | | | | |
| | Bedroom #3 rear of the home | | | |
| 2. Floor Condition | | | | |
| X REP RPL SC None | Flooring Types: • Sheet vinyl flooring is noted. Observations: • Appear satisfactory at the time of inspection | | | |
| 3. Wall Condition | 3. Wall Condition | | | |
| X REP RPL SC None | Materials: • Drywall walls noted. Observations: • Appear satisfactory at the time of inspection | | | |
| 4. Ceiling Condition | | | | |
| X REP RPL SC None | Materials: • There are drywall ceilings noted. Observations: • Appear satisfactory at the time of inspection | | | |
| 5. Window Condition | 5. Window Condition | | | |
| X REP RPL SC None | Type: • Aluminum framed single hung window noted. • Non-insulated glass noted. Observations: • Of the windows inspected they appeared to be satisfactory for their age at the time of inspection. | | | |
| 6. Doors | | | | |
| X REP RPL SC None | Observations: • Bedroom doors appeared satisfactory at the time of inspection. | | | |
| 7. Closets | | | | |
| X REP RPL SC None | Observations: • The closet is in serviceable condition. | | | |
| 8. Electrical | | | | |
| X None | Observations: • The majority of grounded receptacles were tested and found to be wired correctly. | | | |
| 9. Ceiling Fans | | | | |
| SAT REP RPL SC None | Observations: • The fan blades wobble when tested. | | | |
| 10. Smoke Detectors | | | | |
| SAT REP RPL SC None | Observations: • No smoke or fire detector was installed at time of inspection. | | | |

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Master 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. Location Off Master Bedroom 2. Cabinets SAT REP RPL SC None Observations: Х Appeared functional and in satisfactory condition at time of inspection. 3. Floor Condition REP RPL SAT SC None Materials: Ceramic tile is noted. Х Observations: Appeared satisfactory at the time of inspection. 4. Ceiling Condition SAT REP **BPL** SC None Materials: There are drywall ceilings noted. Х Observations: Appear satisfactory at the time of inspection 5. Wall Condition SAT REP RPL SC None Materials: Х Drywall walls noted. Observations: Appear satisfactory at the time of inspection 6. Window Condition SAT REP RPL SC None Materials: Х Aluminum framed single hung window noted. Non-insulated glass noted. Observations: • Of the windows inspected they appeared to be satisfactory for their age at the time of inspection. 7. Counters REP RPL None SAT SC Observations: • Plastic laminate tops noted. Х • There is normal wear noted for the age of the counter tops. 8. Closets REP RPL SAT SC None Observations: The closet is in serviceable condition. Х 9. Doors SAT REP RPL SC None Observations: Х No major system safety or function concerns noted at time of inspection.

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| 10. Electrical | | | |
|--|--|--|--|
| SAT REP RPL SC None X Image: SC None Observations: • No major system safety or function concerns noted at time of inspection. | | | |
| 11. GFCI | | | |
| X Observations: • GFC tested and functioned properly. | | | |
| | | | |
| 12. Exhaust Fan | | | |
| X • Was operated and appeared functional at time of inspection. | | | |
| 13. Tub Condition | | | |
| X REP RPL SC None Type of Tub: Tub Observations: | | | |
| Appeared satisfactory at time of inspection. | | | |
| 14. Tub Faucet | | | |
| X Observations: • Appeared functional at time of inspection. | | | |
| 15. Enclosure | | | |
| | | | |
| • Loose tiles noted. Recommend review by a licensed contractor for repair or replacement. | | | |
| ОТ.07.2022 02 22РМ | | | |
| Loose tiles noted. Recommend review by a Loose tiles noted. Recommend review by a licensed contractor for repair or replacement. | | | |
| Income of replacement: The income of replacement: 16. Sink Supply SAT REP RPL SC None X Image: SC None Observations: • Operated normally, at time of inspection. | | | |

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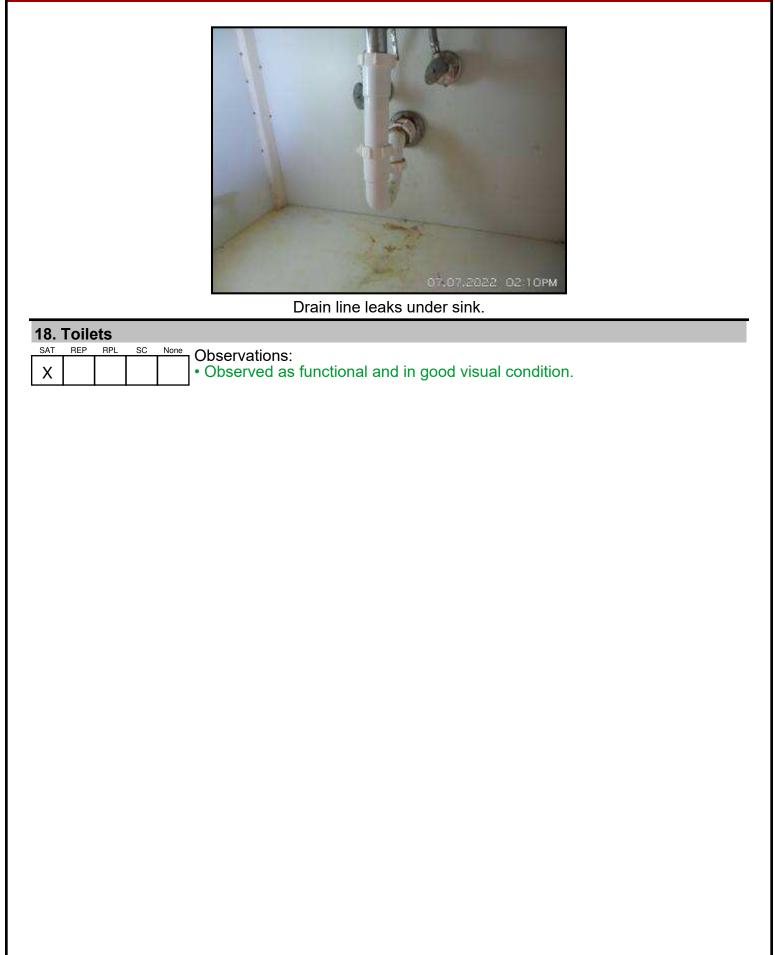
| 17. Sink Drains | | | |
|---|--|--|--|
| X BP RPL SC None Observations: • No deficiencies observed. | | | |
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| 18. Toilets | | | |
| X Constructions: | | | |
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| Bathroom #2 Full Bath 2. Cabinets Observations: X | Bathroom #2 | | | | |
|---|---|--|--|--|--|
| 2. Cabinets X - Appeared functional and in satisfactory condition at time of inspection. 3. Floor Condition Image: Set | 1. Location | | | | |
| Set New Materials: • Appeared functional and in satisfactory condition at time of inspection. 3. Floor Condition • Sheet vinyl flooring is noted. Observations: • Appeared satisfactory at the time of inspection. 4. Ceiling Condition • Sheet vinyl flooring is noted. Observations: • Appeared satisfactory at the time of inspection. 5. Wall Condition • There are drywall ceilings noted. Observations: • Appear satisfactory at the time of inspection 5. Wall Condition • Drywall walls noted. Observations: • Appear satisfactory at the time of inspection 5. Wall Condition • Drywall walls noted. Observations: • Appear satisfactory at the time of inspection 6. Counters • Drywall walls noted. • Drywall walls noted. • Drywall walls noted. • There is normal wear noted for the age of the counter tops. 7. Doors • No major system safety or function concerns noted at time of inspection. 8. Filter Met • No major system safety or function concerns noted at time of inspection. 8. Filter Met • No major system safety or function concerns noted at time of inspection. 9. GFCI • No major system safety or function concerns noted at time of inspection. 9. GFCI • No major system safety or function concerns noted at time of inspection. 9. GFCI • No major system safety or functional at time of inspection. 9. GFCI <td< td=""><td>Bathroom #2 Full Bath</td></td<> | Bathroom #2 Full Bath | | | | |
| X Observations: Appeared functional and in satisfactory condition at time of inspection. 3. Floor Condition Image: Inter I | 2. Cabinets | | | | |
| St REP REP SC New Active Appeared satisfactory at the time of inspection. A. Ceiling Condition St REP PPL SC New Materials: • There are drywall ceilings noted. Observations: • Appear satisfactory at the time of inspection St REP PPL SC St REP PPL SC New Materials: • There are drywall ceilings noted. Observations: • Appear satisfactory at the time of inspection St REP PPL SC New Materials: • Drywall walls noted. Observations: • Appear satisfactory at the time of inspection Acounters • Diservations: • Plastic laminate tops noted. • There is normal wear noted for the age of the counter tops. 7. Doors • No major system safety or function concerns noted at time of inspection. St REP New Observations: * • No major system safety or function concerns noted at time of inspection. St REP New St New Observations: • No major system safety or function concerns noted at time of inspection. St Net • No major system safety or function at time of inspection. < | Observations. | | | | |
| X Image rates Sheet vinyl flooring is noted. Observations: • Appeared satisfactory at the time of inspection. A. Ceiling Condition Str Image rate drywall ceilings noted. Observations: • Appeared satisfactory at the time of inspection Str Image rate drywall ceilings noted. Observations: • Appear satisfactory at the time of inspection Str Image rate Str Image rate Observations: • Drywall walls noted. Observations: • Appear satisfactory at the time of inspection Str Image rate Str Image rate Observations: • Drywall walls noted. Observations: • Dispervations: X Image rate Str Image rate Str Image rate None Observations: X Image rate Str Image rate Str Image rate Observations: • No major system safety or function concerns noted at time of inspection. Str Image rate Str Image rate< | | | | | |
| Appeared satisfactory at the time of inspection. Acting Condition Materials: A field of the set of t | X • Sheet vinyl flooring is noted. | | | | |
| SAT Meep Nome Materials: X Image: Intere are drywall ceilings noted. Observations: | | | | | |
| X Image: Processing and the second secon | | | | | |
| Appear satisfactory at the time of inspection Star REP RPL SC NOT Observations: Appear satisfactory at the time of inspection Counters Appear satisfactory at the time of inspection Appear satisfactory at the time of inspection. Appear satisfactory at the time of inspection. Appear satisfactory at the time of inspection. A left Rep Rep SC Nore Observations: X Observations: X Observations: X Observations: X Observations: Y | X • There are drywall ceilings noted. | | | | |
| SAT REP PPL SC Nome Observations: • Appear satisfactory at the time of inspection 6. Counters • Appear satisfactory at the time of inspection SAT REP PPL SC X Image: SC Nome Observations: • Plastic laminate tops noted. • There is normal wear noted for the age of the counter tops. 7. Doors SAT REP PPL SC No Materials: • No major system safety or function concerns noted at time of inspection. 8. Electrical • No major system safety or function concerns noted at time of inspection. Y Image: SC Nome Observations: • No major system safety or function concerns noted at time of inspection. 9. GFCI SST Nome SAT REP PPL SC Nome Observations: • SEC tested and functioned properly. 10. Exhaust Fan • Was operated and appeared functional at time of inspection. X Image: SC Nome Observations: X Image: SC Nome Observations: X | | | | | |
| X | | | | | |
| 6. Counters SAT REP RPL SC None Observations: • Plastic laminate tops noted. • There is normal wear noted for the age of the counter tops. 7. Doors • There is normal wear noted for the age of the counter tops. X • No • Observations: X • No major system safety or function concerns noted at time of inspection. 8. Electrical • No major system safety or function concerns noted at time of inspection. Y • No major system safety or function concerns noted at time of inspection. 9. GFCI • No major system safety or function concerns noted at time of inspection. SAT REP RPL SC None Observations: • No major system safety or function concerns noted at time of inspection. 9. GFCI • No major system safety or functioned properly. ID. Exhaust Fan • GECT • Gbservations: X • Observations: • Was operated and appeared functional at time of inspection. II. Shower Material Materials: | X Drywall walls noted. Observations: | | | | |
| X • Plastic laminate tops noted. • There is normal wear noted for the age of the counter tops. 7. Doors SAT REP Materials: | | | | | |
| 7. Doors SAT REP Nore Observations: X SAT REP RPL SC Nore Observations: X Observations: SAT REP RPL SC Nore Observations: X Observations: X <td>X • Plastic laminate tops noted.</td> | X • Plastic laminate tops noted. | | | | |
| X • No major system safety or function concerns noted at time of inspection. 8. Electrical SAT REP Y • No major system safety or function concerns noted at time of inspection. 9. GFCI • No major system safety or function concerns noted at time of inspection. Y • Observations: X • Observations: • SEC • Was operated and appeared functional at time of inspection. It. Shower Material Materials: | | | | | |
| SAT REP RPL SC Nome Observations: X Image: None Observations: Image: None Observations: SAT REP RPL SC None Observations: X Image: None Observations: Image: Observation of the section of t | | | | | |
| X • No major system safety or function concerns noted at time of inspection. 9. GFCI • Nome SAT REP X • GFC • GFC tested and functioned properly. 10. Exhaust Fan • GFC SAT REP SAT REP V • Observations: • GFC tested and functioned properly. 11. Shower Material • Was operated and appeared functional at time of inspection. Materials: Materials: | 8. Electrical | | | | |
| SAT REP RPL SC None V Image: SC Image: SC Image: SC Image: SC SAT REP RPL SC None V Image: SC None Observations: X Image: SC None Observations: Y Image: SC None None Materials: Image: SC None | | | | | |
| X • GFC tested and functioned properly. 10. Exhaust Fan • GFC tested and functioned properly. SAT REP RPL SC X Observations: • Was operated and appeared functional at time of inspection. 11. Shower Material Materials: | 9. GFCI | | | | |
| SAT REP RPL SC None X Observations: • Was operated and appeared functional at time of inspection. 11. Shower Material Materials: | | | | | |
| SAT REP RPL SC None X Observations: • Was operated and appeared functional at time of inspection. 11. Shower Material Materials: | 10. Exhaust Fan | | | | |
| Materials: | SAT REP RPL SC None Observations: | | | | |
| Materials: | 11. Shower Material | | | | |
| | Materials: | | | | |

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| SAT REP RPL SC None X Observations: • Appeared functional at time of inspection. |
|---|
| 13. Shower Walls SAT REP RPL SC None X Observations: • Appeared satisfactory at time of inspection. |
| 14. Shower Door Condition SAT REP RPL SC None X Image: SC None Materials: • Curtain present at the shower enclosure. Observations: • Appeared functional at time of inspection. |
| 15. Shower Faucet SAT REP RPL SC None X Observations: • Appeared functional at time of inspection. |
| 16. Sink Supply SAT REP RPL SC None X V Observations: • Faucet handle is loose. |
| Faucet handle is loose. |
| 17. Sink Drains SAT REP RPL SC None Observations: |
| X Drain line leaks under sink. |



Kitchen

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

| SAT REP RPL SC None X | Observations: • Appeared functional and in satisfactory condition, at time of inspection. |
|---|--|
| SAT REP RPL SC None X | Observations: • Plastic laminate tops noted. • There is normal wear noted for the age of the counter tops. |
| 3. Floor Condition | Materials: • Sheet vinyl flooring is noted. Observations: • Appeared to be in satisfactory condition at time of inspection. |
| A. Wall Condition SAT REP RPL SC None X | Materials: • Drywall walls noted. Observations: • Appeared to be in satisfactory condition at time of inspection. |
| SAT REP RPL SC None X | Materials: • There are drywall ceilings noted. Observations: • Appeared to be in satisfactory condition at time of inspection. |
| 6. Doors | Observations: • No major system, safety or function concerns noted at time of inspection. |
| 7. Window Condition | Materials: • Aluminum framed single hung window noted. • Non-insulated glass noted. Observations: • Of the windows inspected they appeared to be satisfactory for their age at the time of inspection. |
| 8. Electrical | Observations: • Exposed wiring observed under the sink. • 3 way switch in the kitchen is incorrectly wired. |

| Exposed wiring observed under the sink. |
|---|
| |
| 9. GFCI SAT REP RPL SC None X X X Observations: • GFC tested and functioned properly, however not all outlets in kitchen are GFC protected. Recommend all outlets be updated to GFC. |
| 10. Dishwasher |
| SAT REP RPL SC None X X V Observations: • The dishwasher appears to be an older unit. • The dishwasher did not operate when tested, consult with the seller about servicing the unit. |
| 11. Refrigerator |
| SAT REP RPL SC None X V Observations: • Unit was running at time of inspection |
| 12. Garbage Disposal |
| SAT REP RPL SC None Observations: X • None present. |
| 13. Microwave |
| SAT REP RPL SC None Observations: X • None present |
| 14. Cook top condition |
| X BEP RPL SC None Observations: • Electric cook top noted. • All heating elements operated when tested. |
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| All heating elements operated when tested. |
|---|
| 15. Oven & Range |
| SAT REP RPL SC None X X X Observations: • Oven(s): Electric • All heating elements operated when tested. • All heating elements operated when tested. • Anti-tip bracket is missing from range installation. See label inside oven door. All free-standing, slide-in ranges include an anti-tip device and is essential in the safe operation of the range. It provides protection when excess force or weight is applied to an open oven door. Carried by home building centers. |
| 16. Sink Supply |
| SAT REP RPL SC None X Observations: • Operated normally at time of inspection. |
| 17. Sink Drain |
| X Observations: • No deficiencies observed. |
| 18. Spray Wand |
| SAT REP RPL SC None X Observations: • The spray wand was operated and was functional. |
| 19. Vent Condition |
| SAT REP RPL SC None X Image: None • Recirculating type. Observations: • Description of end on entered permission of end |
| Functioned and operated normally when tested. |
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| Laundry | | | | | |
|---|--|--|--|--|--|
| 1. Locations | | | | | |
| | In garage | | | | |
| 2. Floor Condition | | | | | |
| X REP RPL SC None | Materials: • Sheet vinyl flooring is noted. Observations: • Appeared to be in satisfactory condition at time of inspection. | | | | |
| 3. Wall Condition | | | | | |
| X REP RPL SC None | Materials: • Drywall walls noted. • Painted concrete block walls noted. Observations: • Appeared to be in satisfactory condition at time of inspection. | | | | |
| 4. Ceiling Condition | | | | | |
| X REP RPL SC None | Materials: • There are drywall ceilings noted. Observations: • Appeared to be in satisfactory condition at time of inspection. | | | | |
| 5. Cabinets | | | | | |
| SAT REP RPL SC None X | Observations: Appeared functional and in satisfactory condition, at time of inspection. | | | | |
| 6. Wash Basin Supp | ly | | | | |
| X REP RPL SC None | Observations: Appeared to be in satisfactory condition at time of inspection. | | | | |
| 7. Wash Basin Drain | S | | | | |
| SAT REP RPL SC None X | Observations: Appeared to be in satisfactory condition at time of inspection. | | | | |
| 8. Plumbing | | | | | |
| SAT REP RPL SC None | Observations: Rubber washer supply lines noted. They have been known to rupture. Recommend replacement with reinforced braided steel lines. Washing machine drains outside on ground. This is an improper means of disposing of washing machine waste water, washing machine should drain into proper septic or sewer lines. Recommend a licensed plumber evaluate and suggest repair options. | | | | |
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Washing machine drains outside on ground. This is an improper means of disposing of washing machine waste water, washing machine should drain into proper septic or sewer lines. Recommend a licensed plumber evaluate and suggest repair options.



Rubber washer supply lines noted. They have been known to rupture. Recommend replacement with reinforced braided steel lines.

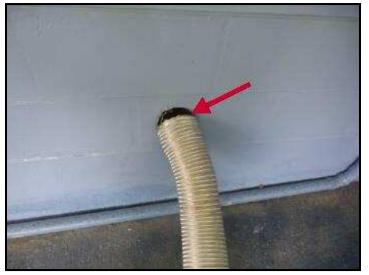
9. Washer and Dryer Condition

| SAT | RE | EP RPL | . SC | None | \sim |
|-----|----|--------|------|------|--------|
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| I X | | | | | • |
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Observations: • Note: Inspector does not run a cycle on every setting, that is beyond the scope of this inspection. If buyer has concerns we recommend buyer contact seller and allow for further testing.

- Washer operated at time of inspection.
- Dryer operated at time of inspection.

| - | 10. Dryer Vent | | | | | | | |
|---|----------------|-----|-----|----|------|---|--|--|
| | SAT | REP | RPL | SC | None | Observations: | | |
| | | | | | | | | |
| | | X | | | | The dryer vent pipe is damaged. | | |



The dryer vent pipe is damaged.

| 11. Electrical | | | | | |
|---|--|--|--|--|--|
| | | | | | |
| X • Appeared to be in satisfactory condition at time of inspection. | | | | | |
| 220 volt electric dryer plug is present in this area. | | | | | |
| 12. GFCI | | | | | |
| SAT REP RPL SC None Observations: | | | | | |
| X X • No GFC protection present, suggest installing GFC protected receptacles for safety. | | | | | |
| for safety. | | | | | |
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Glossary

| Term | Definition |
|------------------|---|
| Anti-tip bracket | Anti-tip brackets are metal devices designed to prevent freestanding ranges from tipping. They are normally attached to a rear leg of the range or screwed into the wall behind the range, and are included in all installation kits. A unit that is not equipped with these devices may tip over if enough weight is applied to its open door, such as that from a large Thanksgiving turkey, or even a small child. A falling range can crush, scald, or burn anyone caught beneath. |
| GFCI | A ground fault circuit interrupter (GFCI) is a device that shuts off an electric circuit when it detects that current is flowing along an unintended path, possibly through water or through a person. It is used to reduce the risk of electric shock. |
| HVAC | Abbreviation for heating, ventilation, and air conditioning system |
| PVC | Polyvinyl chloride, which is used in the manufacture of white plastic pipe typically used for water supply lines. |

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 GFI 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.

A Property Inspection is a non-invasive visual examination of a structure, performed for a fee, which is designed to identify observed material defects within specific components of said structure. Components may include any combination of mechanical, structural, electrical, plumbing, or other essential systems or portions of the structure, as identified and agreed to by the Client and Inspector, prior to the inspection process.

A property inspection is intended to assist in evaluation of the overall condition of the structure. The inspection is based on observation of the visible and apparent condition of the structure and its components on the date of the inspection and not the prediction of future conditions. A property inspection will not reveal every concern that exists or ever could exist, but only those material defects observed on the day of the inspection.

A material defect is a condition with a real property or any portion of it that would have a significant adverse impact on the value of the real property or that involves an unreasonable risk to people on the property. The fact that a structural element, system or subsystem is near, at, or beyond the end of it's normal useful life is not by itself a material defect.

An Inspection report shall describe and identify in written format the inspected systems, structures, and components of the dwelling and shall identify material defects observed. Inspection reports may contain recommendations regarding conditions reported or recommendations for correction, monitoring or further evaluation by professionals.

Report Summary

The summary below consists of potentially significant findings. These findings can be a safety hazard, a deficiency requiring major expenses 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 of the pages of the report as the summary alone does not explain all the issues. All repairs should be done by a licensed and insured trade professional. I recommend obtaining a copy of all receipts, warranties and permits for the work done. Please feel free to contact SNS Home Inspections LLC at anytime with any questions or concerns you might have regarding this report and it's findings at 407-878-7808.

| Attic | | | | | |
|---------------------------|---------------------------------|---|--|--|--|
| Page 7 Item: 10 | Chimney | • Evidence of past or present leaks and wood rot observed. Area appeared to be dry at the time of inspection. Recommend further evaluation by a qualified contractor. | | | |
| Grounds | | | | | |
| Page 9 Item: 3 | Vegetation Observations | • Prune or remove any plants that are in contact or proximity to home to eliminate pathways of wood destroying insects. | | | |
| Exterior Areas | - | | | | |
| Page 11 Item: 10 | Sliding Doors | The doors hardware is showing signs of wear and may be at the end of its useful life. We recommend budgeting for replacement. Door is difficult to operate, this presents a safety hazard in the event of an emergency/fire. Recommend repair/adjusting of door by a Qualified Contractor to allow easy and smooth operation. Current building standards require this second means of egress in the event of an emergency. | | | |
| Page 11 Item: 11 | Window Condition | Some window screens are missing. | | | |
| Electrical | | | | | |
| Page 15 Item: 2 | Main Service Panel Condition | Open breaker panel slot(s) at panel box cover. Electrocution hazard. | | | |
| Page 15 Item: 3 | Sub Panel Condition | Double tapped connections inside panel box (more than one electrical conductor attached to a single screw and/or lug). This is not standard practice, and may cause overheating or even an electrical fire. Recommend evaluation by an electrician. Open breaker panel slot(s) at panel box cover. Electrocution hazard. | | | |
| Exterior Electrica | al | | | | |
| Page 17 Item: 1 | Exterior Outlets | Reversed polarity, hot and neutral reversed and other terms used for electric receptacles are usually easily corrected by minor wiring adjustments at the specified item. When these conditions are noted in this report, a licensed electrician should be consulted for repairs/replacement as needed to ensure safety. Outlet at the front porch did not have power. | | | |
| Page 17 Item: 2 | Exterior GFCI | • All outdoor receptacles are not GFCI protected, need to be updated. | | | |
| Page 17 Item: 3 | Exterior Lights | Damaged light fixtures observed. | | | |
| | | Page 47 of 49 | | | |

| Heat/AC | | |
|------------------|--------------------------------|--|
| Page 19 Item: 3 | AC Compressor(s) Condition | The air conditioner did not cool the home properly. Recommend <u>HVAC</u> contractor evaluate and repair the system. Exterior unit not level. This can affect system performance. |
| Page 20 Item: 4 | Air Handler(s) Condition | Unit appears dirty and shows no signs of regular service. Recommend <u>HVAO</u> technician clean and tune system. Air handler is original when home was built. Although unit did function at time of inspection, unit has passed it's expected lifespan. Buyer should to budget for replacement in near future. |
| Page 20 Item: 6 | Registers | • Air flow weak at multiple registers. We recommend further evaluation by a licensed <u>HVAC</u> technician. Some registers have the air flow restricted. |
| Page 21 Item: 7 | Filters | No filter present at time of inspection. |
| Main Water Supp | bly | |
| | Main Water Supply Condition | Damaged electrical outlet observed in the exterior closet. Exterior closet that contains the water treatment system shows signs of significant wood rot. It appears to be near the end of its useful life. Recommend replacement. |
| Interior Areas | - | |
| Page 26 Item: 2 | Floor Condition | • Minor damage noted. |
| Page 27 Item: 11 | Smoke Detectors | • The smoke detector did not operate during the inspection. |
| Master Bedroom | | |
| Page 29 Item: 10 | Smoke Detectors | No smoke or fire detector was installed at time of inspection. |
| Bedroom #2 | | |
| Page 30 Item: 7 | Closets | • Stains were present on the closet ceilings indicating prior water infiltration. Although they tested dry they should be noted. |
| Page 31 Item: 10 | Smoke Detectors | No smoke or fire detector was installed at time of inspection. |
| Bedroom #3 | - | |
| Page 32 Item: 9 | Ceiling Fans | The fan blades wobble when tested. |
| Page 32 Item: 10 | Smoke Detectors | No smoke or fire detector was installed at time of inspection. |
| Master Bathroon | n | |
| Page 34 Item: 15 | Enclosure | • Loose tiles noted. Recommend review by a licensed contractor for repair or replacement. |
| Bathroom #2 | | |
| Page 37 Item: 16 | Sink Supply | • Faucet handle is loose. |
| Page 37 Item: 17 | Sink Drains | Drain line leaks under sink. |
| Kitchen | | |
| Page 39 Item: 8 | Electrical | Exposed wiring observed under the sink. 3 way switch in the kitchen is incorrectly wired. |

| Page 40 Item: 9 | GFCI | • GFC tested and functioned properly, however not all outlets in kitchen are GFC protected. Recommend all outlets be updated to GFC. | |
|------------------|--------------|---|--|
| Page 40 Item: 10 | Dishwasher | • The dishwasher did not operate when tested, consult with the seller about servicing the unit. | |
| Page 41 Item: 15 | Oven & Range | • <u>Anti-tip bracke</u> is missing from range installation. See label inside oven door. All free-standing, slide-in ranges include an anti-tip device and is essential in the safe operation of the range. It provides protection when excess force or weight is applied to an open oven door. Carried by home building centers. | |
| Laundry | | | |
| Page 42 Item: 8 | Plumbing | Rubber washer supply lines noted. They have been known to rupture. Recommend replacement with reinforced braided steel lines. Washing machine drains outside on ground. This is an improper means of disposing of washing machine waste water, washing machine should drain into proper septic or sewer lines. Recommend a licensed plumber evaluate and suggest repair options. | |
| Page 43 Item: 10 | Dryer Vent | The dryer vent pipe is damaged. | |
| Page 44 Item: 12 | GFCI | No GFC protection present, suggest installing GFC protected receptacles for safety. | |