



13430 Greenbrier Dr
Montgomery, TX 77356

PROPERTY INSPECTION REPORT

Prepared For: Judy Anderson
(Name of Client)

Concerning: 13430 Greenbrier Dr, Montgomery, TX 77356
(Address or Other Identification of Inspected Property)

By: Chris Stull, Lic #20945 06/29/2020
(Name and License Number of Inspector) (Date)

(Name, License Number of Sponsoring Inspector)

PURPOSE, LIMITATIONS AND INSPECTOR / CLIENT RESPONSIBILITIES

This property inspection report may include an inspection agreement (contract), addenda, and other information related to property conditions. If any item or comment is unclear, you should ask the inspector to clarify the findings. It is important that you carefully read ALL of this information.

This inspection is subject to the rules ("Rules") of the Texas Real Estate Commission ("TREC"), which can be found at www.trec.texas.gov.

The TREC Standards of Practice (Sections 535.227-535.233 of the Rules) are the minimum standards for inspections by TREC-licensed inspectors. An inspection addresses only those components and conditions that are present, visible, and accessible at the time of the inspection. While there may be other parts, components or systems present, only those items specifically noted as being inspected were inspected. The inspector is NOT required to turn on decommissioned equipment, systems, utility services or apply an open flame or light a pilot to operate any appliance. The inspector is NOT required to climb over obstacles, move furnishings or stored items. The inspection report may address issues that are code-based or may refer to a particular code; however, this is NOT a code compliance inspection and does NOT verify compliance with manufacturer's installation instructions. The inspection does NOT imply insurability or warrantability of the structure or its components. Although some safety issues may be addressed in this report, this inspection is NOT a safety/code inspection, and the inspector is NOT required to identify all potential hazards.

In this report, the inspector shall indicate, by checking the appropriate boxes on the form, whether each item was inspected, not inspected, not present or deficient and explain the findings in the corresponding section in the body of the report form. The inspector must check the Deficient (D) box if a condition exists that adversely and materially affects the performance of a system or component or constitutes a hazard to life, limb or property as specified by the TREC Standards of Practice. General deficiencies include inoperability, material distress, water penetration, damage, deterioration, missing components, and unsuitable installation. Comments may be provided by the inspector whether or not an item is deemed deficient. The inspector is not required to prioritize or emphasize the importance of one deficiency over another.

Some items reported may be considered life-safety upgrades to the property. For more information, refer to Texas Real Estate Consumer Notice Concerning Recognized Hazards or Deficiencies below.

THIS PROPERTY INSPECTION IS NOT A TECHNICALLY EXHAUSTIVE INSPECTION OF THE STRUCTURE, SYSTEMS OR COMPONENTS. The inspection may not reveal all deficiencies. A real estate inspection helps to reduce some of the risk involved in purchasing a home, but it cannot eliminate these risks, nor can the inspection anticipate future events or changes in performance due to changes in use or occupancy. It is recommended that you obtain as much information as is available about this property, including any seller's disclosures, previous inspection reports, engineering reports, building/remodeling permits, and reports performed for or by relocation companies, municipal inspection departments, lenders, insurers, and appraisers. You should also attempt to determine whether repairs, renovation, remodeling, additions, or other such activities have taken place at this property. It is not the inspector's responsibility to confirm that information obtained from these sources is complete or accurate or that this inspection is consistent with the opinions expressed in previous

or future reports.

ITEMS IDENTIFIED IN THE REPORT DO NOT OBLIGATE ANY PARTY TO MAKE REPAIRS OR TAKE OTHER ACTIONS, NOR IS THE PURCHASER REQUIRED TO REQUEST THAT THE SELLER TAKE ANY ACTION. When a deficiency is reported, it is the client's responsibility to obtain further evaluations and/or cost estimates from qualified service professionals. Any such follow-up should take place prior to the expiration of any time limitations such as option periods. Evaluations by qualified tradesmen may lead to the discovery of additional deficiencies which may involve additional repair costs. Failure to address deficiencies or comments noted in this report may lead to further damage of the structure or systems and add to the original repair costs. The inspector is not required to provide follow-up services to verify that proper repairs have been made.

Property conditions change with time and use. For example, mechanical devices can fail at any time, plumbing gaskets and seals may crack if the appliance or plumbing fixture is not used often, roof leaks can occur at any time regardless of the apparent condition of the roof, and the performance of the structure and the systems may change due to changes in use or occupancy, effects of weather, etc. These changes or repairs made to the structure after the inspection may render information contained herein obsolete or invalid. This report is provided for the specific benefit of the client named above and is based on observations at the time of the inspection. If you did not hire the inspector yourself, reliance on this report may provide incomplete or outdated information. Repairs, professional opinions or additional inspection reports may affect the meaning of the information in this report. It is recommended that you hire a licensed inspector to perform an inspection to meet your specific needs and to provide you with current information concerning this property.

TEXAS REAL ESTATE CONSUMER NOTICE CONCERNING HAZARDS OR DEFICIENCIES

Each year, Texans sustain property damage and are injured by accidents in the home. While some accidents may not be avoidable, many other accidents, injuries, and deaths may be avoided through the identification and repair of certain hazardous conditions. Examples of such hazards include:

- malfunctioning, improperly installed or missing ground fault circuit protection (GFCI) devices for electrical receptacles in garages, bathroom, kitchens, and exterior areas;
- malfunctioning arc fault protection (AFCI) devices;
- ordinary glass in locations where modern construction techniques call for safety glass;
- malfunctioning or lack of fire safety features such as, smoke alarms, fire-rated doors in certain locations, and functional emergency escape and rescue openings in bedrooms;
- malfunctioning carbon monoxide alarms;
- excessive spacing between balusters on stairways and porches;
- improperly installed appliances;
- improperly installed or defective safety devices;
- lack of electrical bonding and grounding; and
- lack of bonding on gas piping, including corrugated stainless steel tubing (CSST).

To ensure that consumers are informed of hazards such as these, the Texas Real Estate Commission (TREC) has adopted Standards of Practice requiring licensed inspectors to report these conditions as "Deficient" when performing an inspection for a buyer or seller, if they can be reasonably determined.

These conditions may not have violated building codes or common practices at the time of the construction of the home, or they may have been "grandfathered" because they were present prior to the adoption of codes prohibiting such conditions. While the TREC Standards of Practice do not require inspectors to perform a code compliance inspection, TREC considers the potential for injury or property loss from the hazards addressed in the Standards of Practice to be significant enough to warrant this notice.

Contract forms developed by TREC for use by its real estate licensees also inform the buyer of the right to have the home inspected and can provide an option clause permitting the buyer to terminate the contract within a specified time. Neither the Standards of Practice nor the TREC contract forms requires a seller to remedy conditions revealed by an inspection. The decision to correct a hazard or any deficiency identified in an inspection report is left to the parties to the contract for the sale or purchase of the home.

INFORMATION INCLUDED UNDER "ADDITIONAL INFORMATION PROVIDED BY INSPECTOR", OR PROVIDED AS AN ATTACHMENT WITH THE STANDARD FORM, IS NOT REQUIRED BY THE COMMISSION AND MAY CONTAIN CONTRACTUAL TERMS BETWEEN THE INSPECTOR AND YOU, AS THE CLIENT. THE COMMISSION DOES NOT REGULATE CONTRACTUAL TERMS BETWEEN PARTIES. IF YOU DO NOT UNDERSTAND THE EFFECT OF ANY CONTRACTUAL TERM CONTAINED IN THIS SECTION OR ANY ATTACHMENTS, CONSULT AN ATTORNEY.

ADDITIONAL INFORMATION PROVIDED BY INSPECTOR

How to read and interpret this report:

Highest priority items are printed in bold print

Items that are underlined should be addressed to prevent more extensive damage and should be a priority item or indicate non-compliance with current building standards

Comments in italics are generally more minor issues (not always) and general FYI (for your information).

Comment Key or Definitions

Inspected (IN) = Visually observed the item or component. If no other comments were made, it appeared to be functioning as intended allowing for normal wear and tear.

Not Inspected (NI) = Did not inspect this item or component and made no representations of whether or not it was functioning as intended.

Not Present (NP) = The item or component was not present at the home or on the property at time of inspection.

Deficient (D) = This item or component is not functioning as intended, or needs further inspection by a qualified technician. Items or components that can be repaired to satisfactory condition may not need replacement.

Note: The photos in this report are a random sampling and should not be considered inclusive.

The inspector is a generalist and does not specialize in any one area. If ANY item is marked as deficient in the report, we recommend you have that item further evaluated by a professional specializing in that field prior to purchasing the home.

I=Inspected

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I NI NP D

I. STRUCTURAL SYSTEMS

A. Foundations

Type of Foundation(s):

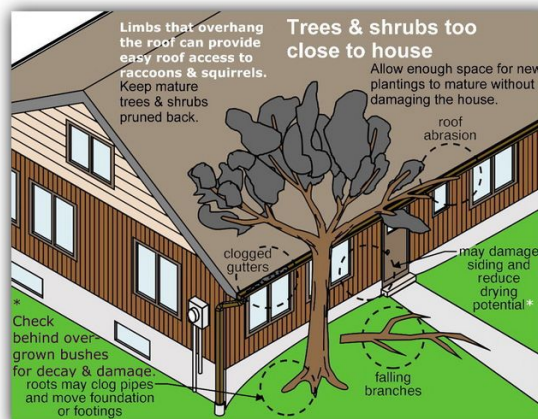
Type of foundation is slab

Comments:

Performing intended function. No evidence suggesting significant foundation movement at time of inspection.

B. Grading and Drainage

Recommend keeping vegetation cut back away from exterior of home to prevent damage.



Buyer's note; ensure flower bed soil does not rise above foundation to prevent water and wood destroying insect entry into house.

Underground yard drainage system not checked / inspected. Did not verify yard drains operate properly and that there are no collapsed or clogged areas. Inspector (or anyone else) is unable to induce sufficient quantity of water to determine if system will operate properly when needed. Recommend observing performance during heavy rains and ensure system is maintained / cleaned.

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C. Roof Covering Materials

Types of Roof Covering:

Type of roof material observed to be composition over solid decking.

Viewed From: Drone



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Comments:

ROOF SURFACE:

Observed siding touching shingles in one or more areas of roof. Common industry practice calls for at least a two inch separation from bottom edge of siding and roof surface. The two inch separation helps prevent moisture from being trapped which can cause deterioration. This is most important when the siding is made of stucco or wood. The siding on this home is cement fiber board (Hardi Plank) which is difficult to deteriorate.



Recommend clearing pine needles and other debris off roof surface to allow proper drainage.

VISIBLE FLASHING:

No significant deficiencies or anomalies observed.

ROOF PENETRATIONS:

No significant deficiencies or anomalies observed.

RAIN GUTTERS & DOWNSPOUTS:

No significant deficiencies or anomalies observed.

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D. Roof Structures and Attics

Viewed From: Inside accessible areas of attic

Approximate Average Depth of Insulation: 10-12"

Comments:

ROOF STRUCTURE AND FRAMING:

No significant deficiencies or anomalies observed.

Not all areas of attic were accessible to inspection.

ATTIC ACCESS, LADDERS AND SERVICE WALKS:

For optimum energy efficiency, I recommend insulating the pull down attic access.



Did not observe a fire rating sticker on the attic access ladder in the garage. The sticker may have fallen off or has been removed. I could not verify that the wood for the attic access ladder has been fire treated as required by current standards.

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Observed one or more nails/screws missing from attic access ladder frame. Recommend installing a 16d nail or 1/4 inch diameter lag screw to properly secure stairway frame to ceiling.



Observed wiring too close to attic access opening. Wiring should be at least 6 feet away from attic opening. One reason for this code is that someone falling from the access ladder might grab onto an electrical wire. Usually securing the wiring so that it can not be grabbed will alleviate this danger.

ATTIC INSULATION:

No significant deficiencies or anomalies observed.

ATTIC VENTILATION & SCREENING:

No significant deficiencies or anomalies observed.

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E. Walls (Interior and Exterior)

INTERIOR:

Observed minor cosmetic issues.

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Client Advisory: No mold and /or indoor air quality (IAQ) tests were performed. The inspector is not qualified / certified for such evaluations / studies. The client should be aware that various fungi, molds and mildew flourish in such an environment provided by water intrusion events, excessively moist conditions and / or water damaged conditions. A growing concern to date includes the adverse effect on indoor air quality and the potential for inherent health hazards. If concerned the client is advised to contact a qualified IAQ Professional for further evaluations of this property.

Not able to inspect all walls in furnished homes.

EXTERIOR:

Minor damage observed to siding.



Recommend sealing/caulking around all holes, gaps, cracks and exterior siding penetrations to prevent water entry.

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F. Ceilings and Floors

CEILINGS:

Observed cracks in drywall, previous repairs and other minor cosmetic issues.

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FLOORS:

Observed minor cosmetic issues.

G. Doors (Interior and Exterior)

INTERIOR:

Minor cosmetic damage observed to one or more doors.

EXTERIOR:

No significant deficiencies or anomalies observed.

GARAGE:

No self closing hinge observed at garage door leading to residence. Industry standards call for a self closing door between garage and residence.

Note: A self closing hinge costs approximately \$10.00 and is easy to install.

Prudent buyers replace/rekey exterior locks upon taking possession of property.

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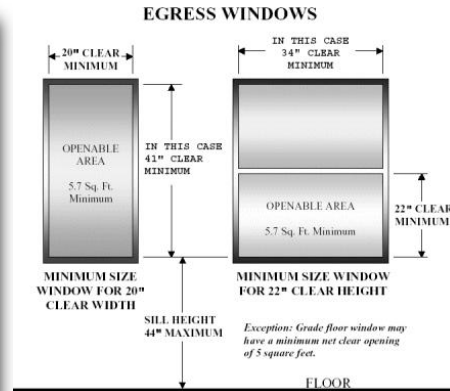
D=Deficient

I NI NP D

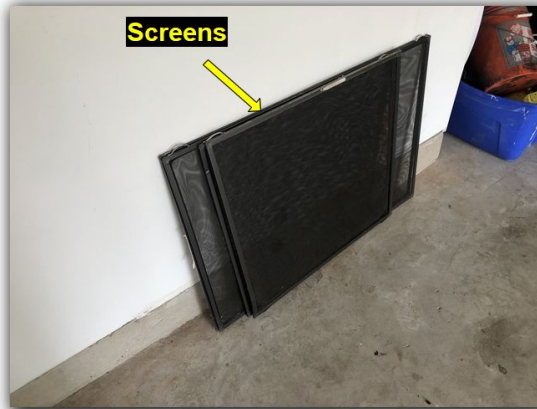
H. Windows

WINDOWS:

Observed several windows on the second story that were too high from the floor. Current standards call for windows to not be higher than 44 inches in bedrooms. This is to allow easy escape during a fire (egress). Recommend adding furniture under windows to allow easy escape.



Observed screens missing from several windows. Note: I did observe screens in the garage.



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I. Stairways (Interior and Exterior)

INTERIOR:

Observed the handrails did not terminate into the wall as required by current standards. This is considered a tripping hazard as someone's purse or article of clothing could catch on the rail's end causing them to fall.



EXTERIOR:

Not present

J. Fireplaces and Chimneys

No significant deficiencies or anomalies observed.

K. Porches, Balconies, Decks, and Carports

Cracks in walkways, driveway and/or garage concrete observed, typical.

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L. Other

CABINETS:

The hinges are slightly loose on one or more cabinets.

FENCE:

Recommend adding caps to the sharp metal screws on the gate to prevent injury.



II. ELECTRICAL SYSTEMS

A. Service Entrance and Panels

200 AMP ELECTRICAL SERVICE PANEL

MAIN SHUTOFF LOCATED AT EXTERIOR

Observed multiple wires entering the panel through the same knockout (bundling). Bundling has been common practice for many years and was allowed at time of construction, but current standards now call for wiring to be separated and secured to the panel. Note: You are not required to bring the panel up to current standards.

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Did not observe enough installed AFCI (Arc Fault Circuit Interrupt) device protection, as required by current building standards, for all: family rooms, dining rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreations rooms, closets, hallways, or similar rooms or areas. AFCI devices are intended to protect against fires caused by electrical arcing faults in the home's wiring. Arc faults are a common cause of residential electrical fires. Arc faults can be created by damaged, deteriorated, or worn electrical plugs, cords, and/or branch circuit conductors. As of September 1, 2008, the State of Texas has adopted the 2005 NEC, which includes this requirement, as the "minimum standard" for all non-exempt electrical work. Homes built prior to 2002, generally were not required to have arc fault protection. However, the current TREC standard of practice requires inspectors to indicate that a hazardous or deficient condition exists if any home does not have this protection, regardless of date the home was constructed.

Did not observe a bonding strap or screw installed inside the electrical panel. The bonding strap/screw ensures the metal electrical panel is properly grounded.

SERVICE WIRING:

Observed type of service wiring is underground.

FEEDER WIRING:

Observed feeder type of wiring is copper.

B. Branch Circuits, Connected Devices, and Fixtures

Type of Wiring:

Observed type of branch wiring is copper.

Comments:

BRANCH WIRING:

No significant deficiencies or anomalies observed.

FIXTURES:

No significant deficiencies or anomalies observed.

Photocell and landscape lighting are not inspected.

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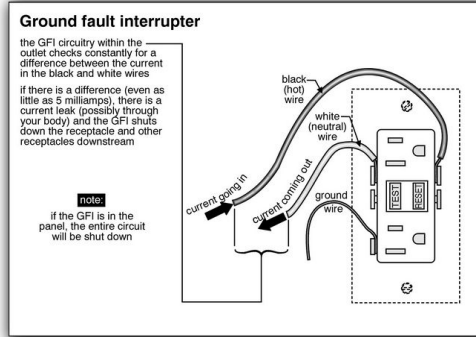
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I NI NP D

OUTLETS:

Did not observe GFCI protection for all outlets in the laundry room or at the backyard exterior patio. Current standards call for all laundry room and exterior outlets to have GFCI protection.



Outlets located in inaccessible areas (e.g., garage ceilings, exterior soffits, etc.) are not individually tested.

SWITCHES:

No significant deficiencies or anomalies observed.

EQUIPMENT DISCONNECTS:

No significant deficiencies or anomalies observed.

SMOKE DETECTORS:

Did not observe enough carbon monoxide detectors and / or improper location of carbon monoxide detectors. Carbon monoxide detectors should be placed inside or directly outside all sleeping rooms.

Smoke detectors are tested using the manufacturer supplied test button only. This inspection does not include testing units with actual smoke.

Smoke detectors connected to an alarm system are not tested.

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The installation of smoke alarm(s) is required inside of all bedrooms and in any rooms designated for the purpose of sleeping, and outside within the proximity of the doors to those rooms. Test all alarms and detectors weekly or monthly per manufacture instructions. The installation of carbon monoxide (CO) detector(s) is required in homes with fuel-fired appliances at every floor elevation and any areas where fuel-fired equipment is located. The installation of Type ABC fire extinguisher(s) at the kitchen, laundry, and garage, if applicable, is also advised. Test all of these devices monthly. Install new batteries semi-annually. Initiate and practice plans of escape and protection for all occupants in case any emergencies arise. Failure to repair defective or install absent alarms, detectors, and other safety equipment immediately can result in serious injury or death. For further information about fire safety and CO poisoning, consult your local fire department and your equipment manufacture(s).

III. HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS

A. Heating Equipment

Type of Systems: Forced Air Furnace

Energy Sources: Electric

Comments:

No significant deficiencies or anomalies observed.

A thermal image of the air vents show the furnace(s) was / were heating properly at time of inspection.



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BLOWER(S):

No significant deficiencies or anomalies observed.

THERMOSTAT(S):

No significant deficiencies or anomalies observed.

Client Advisory: The inspection of the HVAC equipment was performed without the dismantling or removal of parts, access panels, members or components. This inspection is a performance based inspection and visual inspection of the exterior of the units only. For an internal inspection of the equipment, we recommend consulting a professional HVAC company.

B. Cooling Equipment

Type of Systems: Forced air, split system

Comments:

CONDENSING UNIT(S): Lennox 2014



No significant deficiencies or anomalies observed.

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A thermal image of the air vents show the air conditioning unit was cooling properly at time of inspection.



TEMPERATURE DIFFERENTIAL: 19 degrees (72, 53) **GOOD**

Client Advisory: The inspection of the HVAC equipment was performed without the dismantling or removal of parts, access panels, members or components. This inspection is a performance based inspection and visual inspection of the exterior of the units only. The sizing of condensing units, evaporators etc. is not within the scope of this inspection. For an internal inspection of the equipment and/or a more thorough evaluation of the HVAC systems, we recommend consulting a professional HVAC company.

CONDENSATION DRAIN PAN / DRAIN LINES:

Observed excessive condensation forming on the unit in the attic. The condensation was dripping onto the attic floor. The attic may need additional ventilation such as a thermostatic attic fan, but I recommend consulting an HVAC technician on ways to prevent condensation from forming.



I=Inspected

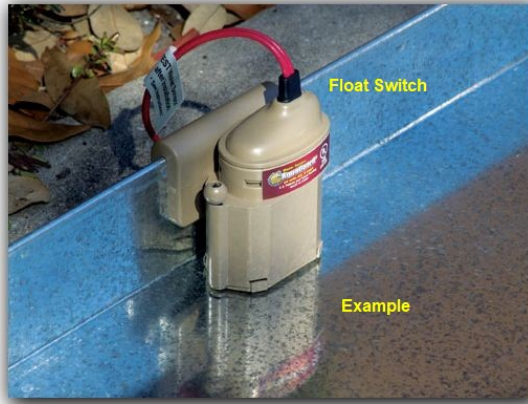
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Did not observe a float switch installed for the A.C. drain pan. Although not required, I recommend adding a float switch to help prevent accidental flooding of the attic if a leak occurs.



Recommend installing Safe-T-Switches on all condensate drain lines. This is not required, but highly recommended to help prevent flooding if the condensate drain line becomes clogged.



Observed rusting of the drain pan(s). Rust can eventually lead to cracking.

According to the American Society of Heating, Refrigeration, and Air Conditioning Engineers (ASHRAE). The average life expectancy for a split system air conditioning system is 15 years. For more information visit: www.ashrae.org

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C. Duct Systems, Chases, and Vents

DUCTS CHASES AND VENTS:

No significant deficiencies or anomalies observed.

Not all duct work is visible for inspection.

Client Advisory: This company does not inspect the interior of the HVAC Duct System. We do not inspect for, and are not qualified to render opinions on, any type of environmental or other bio-hazards. If this is a concern or potential concern, Stull Inspections recommends contacting a qualified professional of your choice for further information / investigation.

IV. PLUMBING SYSTEMS

A. Plumbing Supply, Distribution Systems and Fixtures

Location of water meter: Front of property

Location of main water supply valve: Exterior

Static water pressure reading: 68 PSI

Comments:

WATER SUPPLY PLUMBING:

Observed the plumbing supply piping to be made of mostly cpvc where visible.

Water softener, treatment and filtration type equipment is not checked / inspected.

Could not verify that all gas and water pipes are properly bonded.

COMMODES:

The toilet in the master bathroom is slightly loose from the floor. Recommend tightening.

SINKS:

One or more drain stoppers needs adjusting.

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FAUCETS:

No significant deficiencies or anomalies observed.

TUB(S):

Drain stops are missing.

Need sealing/caulking around tub(s).

SHOWER(S):

The hot and cold are reversed in the master shower.

Need sealing/caulking around shower(s).

24 hour shower pan test specifically excluded

LAUNDRY CONNECTIONS:

No significant deficiencies or anomalies observed.

Recommend use of stainless steel wire braided "no burst" clothes washer water supply lines to reduce chance of water damage.

EXTERIOR HOSE BIBS:

No significant deficiencies or anomalies observed.

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I NI NP D

B. Drains, Wastes, and Vents

No significant deficiencies or anomalies observed.

Hydrostatic pressure test of sewer lines specifically excluded.

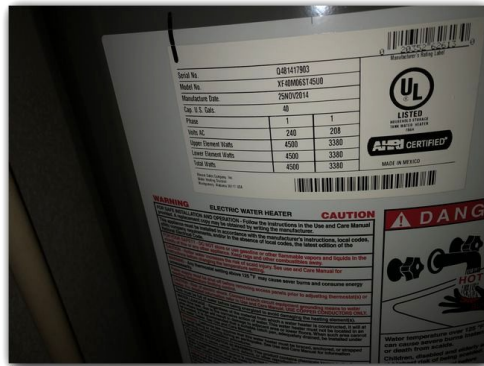
C. Water Heating Equipment

Energy Sources: Electric

Capacity: 40 gallon

Comments:

WATER HEATING UNIT(S): Rheem 2014



No significant deficiencies or anomalies observed.

TEMPERATURE & PRESSURE RELIEF VALVES(S):

TPR valves over 3 years of age are not tested for risk of leaking.

Most manufactures recommend replacement of TPR valves over 3 years of age.

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D. Hydro-Massage Therapy Equipment

Not present

V. APPLIANCES

A. Dishwashers

No significant deficiencies or anomalies observed.

B. Food Waste Disposers

No significant deficiencies or anomalies observed.

C. Range Hood and Exhaust Systems

No significant deficiencies or anomalies observed.

D. Ranges, Cooktops, and Ovens

RANGE/COOKTOP:

No significant deficiencies or anomalies observed.



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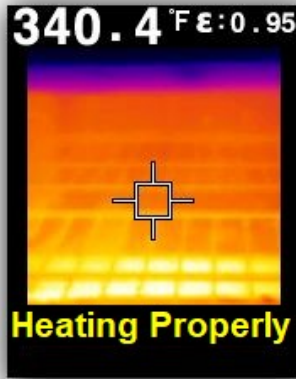
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OVEN:

No significant deficiencies or anomalies observed.



Timer and cleaning cycles not checked

E. Microwave Ovens

No significant deficiencies or anomalies observed.

F. Mechanical Exhaust Vents and Bathroom Heaters

Did not observe an exhaust fan in the main area of the master bathroom. Recommend leaving the door open to the toilet room and running the exhaust fan when bathing / showering.

Observed the bathroom exhaust vents were terminating into the soffit vents. Although I have never observed a problem with this setup, current standards call for the exhausts vents to terminate through the roof or side wall.

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G. Garage Door Operators

No significant deficiencies or anomalies observed.

Checked manual operation only; remote control not checked

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H. Dryer Exhaust Systems

No significant deficiencies or anomalies observed.

Recommend periodic cleaning/removal of lint to reduce risk of fire.

VI. OPTIONAL SYSTEMS

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A. Landscape Irrigation (Sprinkler) Systems

Recommend insulating the back flow preventer during the winter months to prevent damage during a freeze.



Summary

The following information is a brief summary of the Inspector's findings. For more detailed information, including photos, please reference the entire report.

ROOF STRUCTURES AND ATTICS

Observed one or more nails/screws missing from attic access ladder frame. Recommend installing a 16d nail or 1/4 inch diameter lag screw to properly secure stairway frame to ceiling.

WINDOWS

Observed several windows on the second story that were too high from the floor. Current standards call for windows to not be higher than 44 inches in bedrooms. This is to allow easy escape during a fire (egress). Recommend adding furniture under windows to allow easy escape.

STAIRWAYS (INTERIOR AND EXTERIOR)

Observed the handrails did not terminate into the wall as required by current standards. This is considered a tripping hazard as someone's purse or article of clothing could catch on the rail's end causing them to fall.

OTHER

Recommend adding caps to the sharp metal screws on the gate to prevent injury.

BRANCH CIRCUITS, CONNECTED DEVICES, AND FIXTURES

Did not observe GFCI protection for all outlets in the laundry room or at the backyard exterior patio. Current standards call for all laundry room and exterior outlets to have GFCI protection.

Did not observe enough carbon monoxide detectors and / or improper location of carbon monoxide detectors.

Carbon monoxide detectors should be placed inside or directly outside all sleeping rooms.

COOLING EQUIPMENT

Observed excessive condensation forming on the unit in the attic. The condensation was dripping onto the attic floor. The attic may need additional ventilation such as a thermostatic attic fan, but I recommend consulting an HVAC technician on ways to prevent condensation from forming.

PLUMBING SUPPLY, DISTRIBUTION SYSTEMS AND FIXTURES

The toilet in the master bathroom is slightly loose from the floor. Recommend tightening.

The hot and cold are reversed in the master shower.

INTENT OF INSPECTION:

It is the expressed intent and purpose of this report to inform you the client exclusively of the **visual ("eyeball") observations** and opinions made on the day of the inspection as to whether or not the structure, electrical, plumbing, and mechanical components of the subject property are performing the function for which they were intended to perform or are in need of immediate repairs. It is not within the intent and/or scope of this report to determine the insurability, habitability, suitability of use, economic life span, deferred maintenance issues, and/or issues unnamed in this report.

This report is neither an expressed nor implied warranty and / or guarantee as to future life and/or performance of the items inspected, but is intended to express the inspector's perceived impression of the apparent performance of the structure, electrical, plumbing, and mechanical components viewed on the date of the inspection. **Our intent is to reduce your risk associated with this transaction, however we cannot eliminate all risk nor assume your risk.**

SCOPE OF INSPECTION:

The content of this report is based solely upon "eyeball" observations of apparent performance. Opinions have been formed from the inspector's personal knowledge and experience and not upon any code requirements and/or performance standards. Compliance with any federal, state or local codes and/or other legal requirements is not within the scope or intent of this report.

METHOD OF INSPECTION:

The inspection methodology has not been of a formal engineered type of inspection; therefore, no soil, physical or geological testing or inspections were performed. Many of the structural, electrical, plumbing, and mechanical components were judged indirectly by the visible condition of the surfaces and/or components open to view. Observations were made both inside as well as outside of the structure; however, these observations were limited to only those areas open to view without moving any item, i.e.; inhabitants furniture, belongings or stored items which was blocking the view.

The inspector did not employ any instruments to aid in the inspection, **disassemble any component of an item checked**, (i.e.: disassemble a heating unit to inspect for a cracked heat exchanger), conduct extensive destructive testing, calculations, or removal of wall and floor covering unless noted in the body of this report. The inspector is a generalist and does not specialize in any one area. If any item is marked as deficient in the report, we recommend you have that item further evaluated by a professional, specializing in that field, prior to purchasing the home.

LIMITATION OF INSPECTION:

The visual inspection method employed will generally produce a competent first impression assessment of the apparent past structural, electrical, plumbing, and mechanical components, provided refurbishing repairs have not been performed which would mask distress patterns normally produce by structural, electrical, plumbing, and mechanical components problems.

Because the inspection procedure is visual only and was not intended to be diagnostic and/or technically exhaustive, an inherent residual risk remains that undiscovered problems exist and/or future problems will develop.

There is no guarantee or warranty stated or implied that all defects have been found or that Stull Inspections will pay for the repair of any defect not discovered. The content of this report should be considered as an opinion of apparent performance of the items inspected and not engineering fact.

THIS INSPECTION DOES NOT INCLUDE THE INSPECTION OF, SAMPLING FOR OR TESTING OF ANY SUBSTANCE CLASSIFIED OR OTHERWISE IDENTIFIED WITH OR AS A TOXIC

SUBSTANCE AND/OR BIO-HAZARD OR WOOD DESTROYING INSECTS/ORGANISMS.

Client Advisory: No moisture, mold and /or indoor air quality (IAQ) tests were performed, The inspector is not qualified / certified for such evaluations / studies. The client should be aware that various fungi, molds and mildew flourish in such an environment provided by water intrusion events, excessively moist conditions and / or water damaged conditions. A growing concern to date includes the adverse effect on indoor air quality and the potential for inherent health hazards. If concerned the client is advised to contact a qualified IAQ Professional for further evaluations of this property.

ARBITRATION / DISPUTE RESOLUTION

In the event a dispute arises regarding an inspection that has been performed under this service agreement, Client(s) agree to notify Stull Inspections within ten (10) days of the time of discovery to give Stull Inspections a reasonable opportunity to re-inspect the property and resolve the dispute amicably. Upon the request of either party, all unresolved disputes relating to this agreement shall be submitted for arbitration in accordance with (AAA) American Association of Arbitrators then in effect with costs shared equally. This provision shall be specifically enforceable and damages for breach of this provision shall include but not limited to court costs and attorney's fees. Client agrees that Stull Inspections and it's agents liability, if any, shall be limited to the amount of the inspection fee paid for inspection. This limitation shall apply regardless of the cause of action or the legal theory pled or asserted specifically including, but not limited to, negligence.

Stull Inspections does not conduct re-inspection services for any reason. We are not in the business of certifying workmanship and/or warranting another company's repair work. Receipts and/or warranty for work performed should be obtained from the company or companies who have provided repairs.

Acceptance and/or reliance on this report shall constitute an acknowledgment, acceptance, and agreement by Client(s) as well as any spouse / significant other, and/or any assigns to all terms, conditions, exclusions and limitations of this report as well as an acknowledgment that the inspection includes only those items listed as inspected in the inspection report.