## A-1 Home Inspection Service, LLC



Alton Swaynghame 1230 Old Grove Rd. Piedmont, SC 864-346-0241 Email aswaynghame@yahoo.com

Have your property inspected by the best!

## Home Inspection Report 585 Allenton Way Greer, SC



Inspection Date: 04/10/18

Prepared For: Keith Nelson

Report Number: 07791

Inspector: Alton Swaynghame



A-1 Home Inspection Service, LLC Alton Swaynghame 1230 Old Grove Rd. Piedmont, SC

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### THE HOUSE IN PERSPECTIVE

The entire report is the expression of the general condition of the property. This report contains no past history of the property. Please refer to the disclosure statement for all history and known defects. This report should not be considered in place of the disclosure statement.

A property inspection is the first step in determining the condition of the property. It is responsibility of the client to have licensed professionals to further evaluate systems of concern for a technically exhaustive evaluation and pricing of repair, replacement or improvement. As with all homes, ongoing maintenance is required and improvements to the systems of the home will be needed over time. *The improvements that are recommended in this report are not considered unusual for a home of this age and location.* Please remember that there is no such thing as a perfect home. Recommend that all recommendations be followed listed in this entire report.

## **CONVENTIONS USED IN THIS REPORT**

For your convenience, the following conventions have been used in this report.

Major Concern: a system or component which is considered significantly deficient or is unsafe. Significant deficiencies need to be corrected and, except for some safety items, are likely to involve significant expense. Safety Issue: denotes a condition that is unsafe and in need of prompt attention and repair.

**Repair:** denotes a system or component which is missing or which needs corrective action to assure proper and reliable function.

**Improve:** *denotes improvements which are recommended but not required.* 

**Monitor:** *denotes a system or component needing further investigation and/or monitoring in order to determine if repairs are necessary.* 

**Deferred Cost:** *denotes items that have reached or are reaching their normal life expectancy or show indications that they may require repair or replacement <u>anytime during the next five (5) years</u>.* 

Please note that those observations listed under "Discretionary Improvements" are not essential repairs, but represent logical long term improvements.

Appears serviceable is defined in this report as a unit or system is in usable condition but is not absent of defects. Cosmetic or defects that do not affect the use of the system are not reported are considered beyond this scope of the inspection.

**Major Concern:** a system or component which is considered significantly deficient or is unsafe. Significant deficiencies need to be corrected and, except for some safety items, are likely to involve significant expense.

Safety Issue: denotes a condition that is unsafe and in need of prompt attention.

**Repair:** denotes a system or component which is missing or which needs corrective action to assure proper and reliable function.

Improve: denotes improvements which are recommended but not required.

**Monitor:** denotes a system or component needing further investigation and/or monitoring in order to determine if repairs are necessary.

**Satisfactory** - Indicates the component is functionally consistent with its original purpose but may show signs of normal wear and tear and deterioration.

Marginal - Indicates the component will probably require repair or replacement anytime within five years.

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

**Deferred Cost:** *denotes items that have reached or are reaching their normal life expectancy or show indications that they may require repair or replacement <u>anytime during the next five (5) years</u>.* 

Please note that those observations listed under "Discretionary Improvements" are not essential repairs, but represent logical long term improvements.

Appears serviceable is defined in this report as a unit or system is in usable condition but is not absent of defects. Cosmetic or defects that do not affect the use of the system are not reported are considered beyond this scope of the inspection.

Please note that those observations listed under "Discretionary Improvements" are not essential repairs, but represent logical long term improvements.

## **ITEMS NOT OPERATING**

**None** 

## **MAJOR CONCERNS**

*Item(s) that have failed or have potential of failing soon* 

## <mark>None</mark>

## POTENTIAL SAFETY HAZARDS

### <mark>None</mark>

## **DEFERRED COST ITEMS**

Items that have reached or are reaching their normal life expectancy or show indications that they may require repair or replacement <u>anytime during the next five (5) years</u>.

### <mark>None</mark>

## **IMPROVEMEN T / REPAIR ITEMS**

**Repair:** Around the house observed moisture barrier paper material installed under the Hardi board that is extending to the exterior. The moisture material needs to cut-off / removed from the exterior of the siding.

Repair: At the front right side of the house the right side of the window shutter is missing stain .

Repair: Observed gray siding paint spots on various vinyl windows frames located at the rear of the house.

**Repair:** Observed damaged Hardi board boards at the right and left side of the house. The damaged is at the bottom end of the boards. These boards should be replaced.

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**Repair:** At the front left side of the front porch at the eve the metal aluminum freeze board is cut short causing an opening at the top of the roof shingle return. Storm water could enter causing rood decay.

**Repair:** At the left side of the front porch the stone siding is missing at the top of the support column. Also, metal freeze board flashing is missing.

Repair: At the left side of the house observed a exhaust vent fan that is detached at the vinyl soffit.

**Repair:** At the front middle of the house observed raised roof shingle at the left side of the gable area. At the soffitt overhang. Recommend licensed roofer for repairs.

**Repair:** At the front right side of the house the right side of the window shutter is missing stain.

Repair: At the front porch observed brick mortar mix that is spatter on the vinyl ceiling; recommend cleaning.

**Repair:** In the Kitchen the stove exhaust vent is crooked.

**Repair**: In the Kitchen observed cracking at the caulking around the rear of the counter top at the wall. Recommend re-caulking.

**Repair:** In the master bathroom noted missing paint around the ceiling exhaust fan.

**Repair:** In the master bathroom the crown molding is sagging above the television area. The molding needs to be nailed.

Repair: In the Basement noted nail poppings on the ceiling at the hallway and at the stair hallway

Repair: In the front left bedroom noted nail poppings at the sheet rock wall located at the vanity sink.

**Repair:** All of the crown molding throughout the house has gaps at the corners of the rooms and between sections/ pieces of molding. These gaps should be caulked and repainted.

**Repair:** In the Family room observed numerous wall defects at the rear wall at the white wall painted area and at the gray painted wall.

**Repair:** In the exercise room observed two cut out areas in the sheet rock wall.

### **IMPROVEMENT / REPAIR RECOMMENDATION**

The improvement /repair items listed are a synopsis of the potentially significant improvements and repairs that are needed. Other significant improvements, outside the scope of this inspection, may also be necessary. Please refer to the body of this report for further details on these and other recommendations. This inspection is not an inspection of compliance with any building codes. This report is not an all-inclusive listing of all defects or violations of any building codes. It is the responsibility of the client, not the inspector, to ask for further evaluations of areas of concern to determine cost of repair. It is important to read the entire report. All defects and recommendations are not listed in the summary. All references to the property will be orientated as front side as the roadside, right side as viewed from the front, left as viewed from the front, rear the rear side. For pricing of repairs recommend having licensed contractors evaluate the systems and property.

The summary is not the entire report. The full report may include additional information of interest or concern to the client. It is strongly recommended that the client promptly read the complete report. For information regarding the negotiability of any item in this report under a real estate purchase contract, contact your South Carolina real estate agent or an attorney for a South Carolina property. This inspector and inspection company does not make any judgment to the advisability of purchasing this property in the written report or in a verbal consultation.

All references to home and building and property should be considered the same in this report.

Departures from the state standards of practice and ASHI standards of practice are listed in the agreement, scope, limitations, recommendations through the body of the report and summary. Any item, description or system not listed in this report is not present or considered beyond the scope or this inspection.

Older homes have a higher potential of maintenance issues, system failures and defect. Due to the limited nature of a home inspection these costs can not be foreseen. Recommend budgeting for high costs of maintenance and repair for this home.

Any and all hidden or latent defects or concerns are beyond the scope of this inspection. A house full of furniture and items, all areas concealed by anything is considered inaccessible and beyond the scope of this inspection.

This inspection is not a forensic examination of the property, engineering report, listing of any cosmetic defects or building codes inspection. Items are inspected as to their function and serviceability only.

### CLIENT ACCEPTENCE AND ACKNOWLEDMENT

By accepting this report, client acknowledges that client has read this contract, that client will read the report and all attachments before purchasing: the property, that client understands the terms and conditions and that client agrees to be bound by these terms and conditions and to pay inspection fees. The final report will not be released until payment is received by the Inspection Company. By accepting this report the client agrees to follow all recommendations listed this report or release Alton Swaynghame and A1 Home Inspection LLC of any liability for any information, defects, repairs or any damages related to the property. All terms of this agreement hold true and is agreed on by client for all inspection and follow up inspection or testing.

### THE SCOPE RECOMMENDATIONS AND LIMITATIONS OF THE INSPECTION

This inspection in done in accordance with the South Carolina State Law. Items inspected are described in the report except as may be noted in the "Limitations and recommendations of Inspection" sections within this report. This is a visible inspection only.

Note this inspector does not operate any system in the shut down position, light pilots, turn on the water, turn on any breaker that is off, de winterize or winterize the property and am not responsible for reporting any defects in any of these systems.

It is the goal of the inspection to put a home buyer in a better position to make a buying decision. Not all improvements will be identified during this inspection. Unexpected repairs should still be anticipated. The inspection should not be considered a guarantee, insurance policy or warranty of any kind.

This inspection does not include any future condition or problem with this house or property.

This inspector does not make any measurements, calculations, moisture readings or any probing.

Any item or system not reported on in this inspection report is not present or considered beyond the scope of this inspection.

Any house built before or around 1978 could contain lead based paint. Recommend having any house that could be the age that could contain lead based paint recommend have lead based paint testing done by a licensed professional.

When remodeling a house it is common to find items of concern or defects in concealed areas, areas that were not visible at the time of the inspection. These items and defects are not a part of this inspection.

Inaccessible areas are not inspected, inaccessible areas include but not limited to the following: areas between walls, areas between floors and ceilings, between floors, attics areas near the edges, crawl spaces with less than 24 inches of clearance, under decks, between ceiling and roofs, all locked areas, under and behind cabinets, all areas blocked by boxes, items and furniture, all areas under concrete and any area that cannot be seen by walking through the house without moving any item.

Our inspection does not test for or identify whether or not a house has ever been used for a Meth Lab or any other health related issues. Recommend having testing done by a licensed professional.

Vermin infestation is beyond the scope of this inspection. There is no reporting of vermin or the evidence of vermin in this report. Recommend having a pest control evaluation of vermin if this is important to you.

A1 Home Inspection LLC does not accept any liability or liability for errors or omissions of any information provided in this report exceeding the value of the inspection fee. This inspection does not include a mold, radon, asbestos, dust, hazardous material or air quality inspection. Mold is present in all houses, it is not always visible or any odor present, recommend having environmental testing by a licensed professional. Recommend having the house brought up to current building codes by a licensed contractor. This report is not a building code or gas code check report. A1 Home Inspection LLC does not offer any warranty or predict the future of any unit, appliance or part of the property inspected. A1 Home Inspection LLC is not responsible for any work done by contractors after the inspection in their carrying out our recommendations or other work. This inspection is a visible observation of the general condition of the property. Any areas that are not readily accessible are not a part of this inspection. This inspection is not a technically exhaustive inspection of the mechanical units. Acceptance of this report by a client by email, from an agent, in person or by any other means, is the acceptance of all terms of the report. If any terms or conditions in this report are not acceptable to the client, A1 Home Inspection LLC must receive written notice from the client within 10 days of the report, or all terms are accepted. If written notice is received from the client within 10 days of the inspection date that they do not accept the terms of the inspection report, then the client must return the full report and relieve A1 Home Inspection LLC and Alton Swaynghame of any liability for any content in the report or of any information in the report or property and the client must not use any information provided by the inspection report.

## A-1 Home Inspection LLC **Inspection Agreement** GENERAL STANDARDS OF PRACTICE AND REPORT CONDITIONS (Page 1 of 2)

The Clients\_Keith Nelspn\_\_\_\_\_\_agree to the following: in consideration for the fee of \_\_\_\_\_\_\_agree to the inspection company is providing, at the request of Clients), a real estate inspector to perform a 'Real Estate Inspection'' on the property located at:\_\_\_\_\_585 Allenton Way Greer, SC\_\_\_\_\_\_\_

ARBITRATION: THIS CONTRACT CONTAINS THE ENTIRE AGREEMENT BEWTEEN THE PARTIES, AND IT IS EXPRESSLY AGREED THAT INSPECTOR, AT ITS SOLE OPTION, MAY REQUIRE THE SUBMISSION OF ANY DISPUTE, CONTROVERSY, OR CLAIM, ARISING OUT OF OR RELATING TO THIS AGREEMENT BASED IN CONTRACT OR TORT WILL BE SUBMITTED TO BINDING ARBITRACTION PURSUANT TO THE SC UNIFORM ARBITRATION ACT, SC CODE ANN 15-48-10 (NC PROPERTY NC CODE ANN 50-42)TO THE EXTENT PROVIDED BY LAW.

#### REAL ESTATE INSPECTION AGREEMENT

The cursory limited visual inspection pertains solely to items listed on the inspection report which are readily accessible at the time of the inspection. The Inspection to be done under this agreement is only an attempt to identify items in need of immediate repair or specific hazards. The presence of Client(s) has been requested and encouraged during the inspection and shall be at the Clients) own risk. This inspection is supplemental to any real estate transfer or seller's Disclosure Statement and shall not be used as a substitute for such Disclosure Statements). The Client(s) agree that the scope of the inspection to be provided is defined by the SC LLR Standards of practice in SC and the NCHILB Standards of Practice in NC including any departures made by the inspection company. A copy of the Standards is available to you upon request. These are the agreed standards of practice for the performance of this inspection.

The cursory limited inspection intends to reduce risk but will not eliminate risk, the inspection to be done will not identify all repair needs or hazards be they in accessible or inaccessible areas. When inspection of any system or component is limited or designated as not inspected due to inaccessibility or for any other reasons, Client(s) must understand that conditions affecting the structure, systems or components may be present. All findings should be considered partial or incomplete until further evaluated by a qualified repair person prior to dosing.

Since this inspection is based upon visual observations made on one day during a limited time period, the inspection company cannot be responsible for any condition affecting any system or component which is intermittent and not detectable during the inspection. No warranties or guarantees are expressed or implied. The inspection company will not light pilot lights, activate the main water, gas or electric systems, energize electrical circuits which are off or otherwise operate other than user controls.

The written inspection report provided by the inspection company will contain the opinions of the inspector. These opinions would not be applicable to future changing conditions. Although code compliance and engineering evaluation are specifically excluded from the inspection, some codes may be used as a reference and basis for the opinion of the inspector. The inspection services to be provided are further defined and limited by the report and any attached addenda.

#### GENERAL STATEMENTS AND AGREEMENTS THAT APPLY TO THIS INSPECTION

Unless specifically stated, the report will not include opinions of the following: code compliance, durability, environmental concerns, compliance with any conservation or energy standard, efficiency. fitness for purpose, flood or seismic risks, underground plumbing, structural adequacy and integrity, measurements and calculations, mold, radon, Chinese drywall, meth lab, asbestos, water or air quality, underground storage tanks, electromagnetic fields, repair cost estimates, building value appraisals, automatic gates, solar systems,

future life, future performance, especially that of foundations, insurability, merchantability, obsolescence, quality, safety of any item inspected. In addition, the report will nor contain information relating to: septic systems, wells, cisterns, private water supplies water quality or volume, central vacuum systems, solar systems whether active or inactive, security systems, soils systems, lead paint, asbestos, radon, toxic or flammable materials, refrigerators, freezers, remote overhead door transmitters/receivers, floor coverings, wall coverings, free standing kitchen appliances, detached out buildings, laundry appliances, water conditioners, swimming pools, spas, tennis courts, playground

equipment or other recreational or leisure appliances and self-cleaning or continuous-cleaning capabilities of ovens. Further, the inspection will not include any analysis of any wood destroying organisms or insects and wood and non-wood infesting insects such as fleas, cockroaches, bees, mites, ticks, flies, etc.

Any opinion in the report pertaining to aforementioned items is to be considered partial and incomplete. Before completion of any contractual agreements on the property inspected, Client(s) agrees to obtain second opinions or cost estimates by appropriate specialists on items where performance may be reported as questionable, all recommendations, in need of repair or unsafe. It is specifically understood and agreed that the inspection company and the Client(s) are bound only by the terms and conditions of this agreement and have not relied on any other representations, oral or otherwise. Any conditions requiring repair, replacement or servicing should be evaluated by professionals in appropriate trades before closing. Client(s) give permission to the inspection company to discuss report findings with Realtors, owners, repair persons and other interested persons.

DISCLAIMER OF WARRANTIES AND GUARANTEES - The inspection company or inspector(s) make <u>no guarantee or warranty</u> as to any of the following:

- 1. That all repair needs and hazards have been discovered or disclosed in accessible or inaccessible areas.
- 2. That inspection company or the inspector will pay for the repair of undiscovered problems or conditions.
- 3. That any of the items inspected are designed or constructed in a good or workmanlike manner. Page 2
- 4. That any of the items inspected will continue to perform in the future as they are performing at the time of inspection.
- 5. That the building will not experience or contain wood destroying insect activity Or damage.

6 . No guaranty or warranty of merchantability or fitness of use of the condition of the property.

The Client(s) agree and understand that the inspection company is not an insurer and does not insure against defects in the property, and that the maximum liability incurred by the inspection company or the inceptor(s) for errors and omissions in the inspection, including any liability of any inspector, owner or employee of the inspection company if any, to the Client(s) shall be limited to the amount of the fee paid for the applicable inspection as a result of a settlement. Such damages are the sole and exclusive remedy of Client(s). Client(s) agree to pay all legal expenses and reasonable compensation for loss of time that may be incurred by any inspector, owner or employee of the inspection company as a result of any legal action by the Client(s) where the Client(s) do not prevail. Client(s) understand that comprehensive inspections may be available from other companies.

The Client(s) agree to notify Inspection Company in writing of any complaints or items in question within 14 days of discovery and to allow the inspection company and the inspector access to the property to evaluate these items before corrective action is taken. Immediate repair should be made in life threatening situations. In other than life threatening situations, Client(s) failure to permit the inspection company to reinspect the item in issue shall mean that Client(s) has waived any claim against the inspection company with respect to that item. In do event shall any action be brought against the inspection company for a breach of this Agreement at any time beyond one (I) year after the date of this Agreement.

The inspection is not a technically exhaustive examination: If there is concern, the client should have comprehensive inspections conducted by specialists in each field or trade. Client(s) agrees that in the event any portion of the contract, report or addenda is ruled inadmissible as evidence that the remainder of all aforementioned documents, or any portion thereof: shall remain admissible as evidence. Changes to this contract are not accepted without specific written approval of the owner of the inspection company.

Entire Agreement. This Agreement, and the written report issued by the inspector, constitutes the sole Agreement between Client(s) and the inspection company. If any part of this agreement is thrown out by any court it is agreed that the rest of the agreement is still in effect.

Third Party Indemnification. This inspection and the report are not intended for the use or benefit of anyone other than the Clients. No third party shall have any right arising from the inspector or the report, In consideration for the inspection company furnishing the report, Client(s) shall indemnify and hold the Inspection company harmless from any claims, demands or costs as a result of any third party demand or claim arising out of the inspection or the report.

## This liability agreement will remain enforced for this and all future inspection services of any kind for this referenced buyer/borrower and property.

By my signature below, I acknowledge that I have read this contract, that I will read the report and all attachments before purchasing the property, that I understand the terms and conditions and that I agree to be bound by these terms and conditions and to pay inspection fees. The final report will not be released until payment Is received by the Inspection company. I (client) agree to follow all recommendations listed in the report or relinquish all liability connected to Alton Swaynghame A1 Home inspection LLC.

Client(S)	
Chemila	•

DATE:\_\_\_

(*IF* This IS A JOINT PURCHASE, SIGNATURE REPRESENTS AUTHORITY TO SIGN FOR ALL PARTIES)

A1 Home Inspection Service LLC, Alton Swaynghame,

864-346-0241, Email aswaynghame@yahoo.com

## **BUILDING DATA / RECEIPT INFORMATION**

## RECEIPT

Inspection Date: Inspection Number: Client Name: Inspection Address: Inspected by: 04/10/18 07791 Keith Nelson 585 Allenton Way Greer, SC Alton Swaynghame

Realtor Paid by:

## **BUILDING DATA**

Approximate Age:	0 Years
Style:	Two Story Basement Single Family
General Appearance:	Good
Main Entrance Faces:	East
Weather Condition:	Clear
Temperature:	46
Ground cover:	Dry

## Grounds

Service Walks		□ None		
Condition:	<ul> <li>✓ Concrete</li> <li>✓ Satisfactory</li> <li>□ Pitched towards h</li> </ul>	☐ Flagstone □ Marginal ome □ Settling cr	□ Brick □ Poor acks □ No	☐ Other □ <b>Trip Hazard</b> ot visible
Driveway		□ None		
Condition:	<ul> <li>✓ Concrete</li> <li>✓ Satisfactory</li> <li>□ Fill cracks and sea</li> </ul>	<ul> <li>☐ Asphalt</li> <li>☐ Marginal</li> <li>al</li> <li>☐ Pitched towards how</li> </ul>	Gravel Poor Ome	<ul> <li>Other</li> <li>Settling cracks</li> <li>Trip hazard</li> </ul>
Patio		□ None		
Condition:	<ul> <li>✓ Concrete</li> <li>✓ Satisfactory</li> <li>□ Pitched towards h</li> </ul>	Flagstone 🗆 Bric Marginal ome (See Remarks page	k □ Kool-Deck® □ Poor ) □ Settling crack	□ Other
Deck (flat, floo	ored, roofless area)	Mone None		
Condition:	□ Treated □ Satisfactory	□ Painted/Stained □ Marginal	□ <b>Railing/balusters</b> □ Poor	recommended □ Not visible
Front Porch		□ None	□ Railing/balusters	recommended
Condition:	□ Wood ☑ Satisfactory	✓ Concrete □ Marginal	□ Brick □ Poor	□ Not visible
Repair: At un	e from porch observed			g, recommend cleaning.
Screen Porch		✓ None	$\Box$ Railing/balusters	recommended
Condition:	□ Wood □ Satisfactory	□ Concrete □ Marginal	Brick Poor	□ Not visible
Balcony (2nd f	loor platform)	Mone None	□ Railing/balusters	recommended
Railing: Condition:	□ Yes □ Satisfactory	□ No □ Marginal	□ Poor	
Stoops/Steps		□ None		
Condition:	<ul><li>✓ Concrete</li><li>✓ Adequate</li></ul>	Wood Dothe Cracked Settl	er <b>Railing recom</b> ed  Damaged Woo	m <b>ended</b> od
Fencing		✓ None	[	□ Туре:
Condition:	□ Satisfactory	□ Marginal	□ Poor	
Landscaping A	ffecting Foundation	(See Remarks page):		
Negative grade	at: ☑ N/A □ Recommend addit □ Trim back trees/sh	☐ East ☐ West ional backfill nrubberies	□ North □ So □ Recommend windo □ Wood in contact w	uth

## **GROUNDS REMARKS** (General Information)

#### Service Walks/Driveways

Spalling concrete cannot be patched with concrete because the new will not bond with the old. Water will freeze between the two layers, or the concrete will break up from movement or wear. Replacement of the damaged section is recommended. Walks or driveways that are close to the property should be properly pitched away to direct water away from the foundation. Asphalt driveways should be kept sealed and larger cracks filled so as to prevent damage from frost.

**Patios** that have settled towards the structure should be mudjacked or replaced to assure proper pitch. Improperly pitched patios are one source of wet basements.

#### Exterior Wood Surfaces

All surfaces of untreated wood need regular applications of paint or special chemicals to resist damage. Porch or deck columns and fence posts which are buried in the ground and made of untreated wood will become damaged within a year or two.

Decks should always be nailed with galvanized or aluminum nails. Decks that are not painted or stained should be treated with a water sealer.

#### **Grading and Drainage**

Any system of grading or landscaping that creates positive drainage (moving water away from the foundation walls) will help to keep a basement dry. Where negative grade exists and additional backfill is suggested, it may require digging out around the property to get a proper pitch. Dirt shall be approximately 6" below the bottom sill and should not touch wood surfaces.

#### **Roof and Surface Water Control**

Roof and surface water must be controlled to maintain a dry basement. This means keeping gutters cleaned out and aligned, extending downspouts, installing splashblocks, and building up the grade so that roof and surface water is diverted away from the building.

#### Window Wells

The amount of water which enters a window well from falling rain is generally slight, but water will accumulate in window wells if the yard is improperly graded. Plastic window well covers are useful in keeping out leaves and debris.

#### **Retaining Walls**

Retaining walls deteriorate because of excessive pressure buildup behind them, generally due to water accumulation. Often, conditions can be improved by excavating a trench behind the retaining wall and filling it with coarse gravel. Drain holes through the wall will then be able to relieve the water pressure.

Retaining walls sometime suffer from tree root pressure or from general movement of topsoil down the slope. Normally, these conditions require rebuilding the retaining wall.

#### Foundation

Flowerbeds, loose mulched areas, railroad ties and other such landscaping items close to the foundation trap moisture and contribute to wet basements. To establish a positive grade, a proper slope away from the house is 1" per foot for approximately 5-6 feet. Recommend ground cover planting or grass to foundation.

#### Railings

It is recommended that railings be installed for any stairway over 3 steps and porches over 30" for safety reasons. Balusters for porches, balconies, and stairs should be close enough to assure children cannot squeeze through.

# Roofing

DESCRIPTIO	ON					
Roof Visibility		🗹 All	□ Percent	□ None	🗆 Lim	ited By:
Ingraated From				ddar at aawaa		und w/binogularg
Inspected From	L			auder at eaves		und w/onioculars
Style of Roof						
Type:ComPitch:Com	bination: ☑ Gable bination: □ Low	□ Hip ☑ Mediu	□ Mansar ım □ Steep	d □ Shed □ Flat	□ Flat	□ Other
<b>Roof Covering</b>						
Roof #1:	Type: Asphalt ☑ Satisfactory	Estimated La	ayers: One arginal	Approximat □ Poor	e age of co	ver: 0 years
Condition:	□ Curling □ Moss Buildup □ Exposed Felt	□ Cuppi ☑ Nail P □ Other	ng Popping	□ Missing t □ Ponding	tabs/shingle	ss/tiles □ Burn Spots

**Repair:** At the front middle of the house observed raised roof shingle at the left side of the gable area. At the soffitt overhang. Recommend licensed roofer for repairs.

585 Allenton Way Way Greer, S.C. Page 13 of 67 Ventilation System Combination: **☑** Soffit ☑ Ridge □ Gable □ Top □ Powered  $\Box$  Other □ Turbine Appears adequate: ✓ Yes  $\square$  No (See Remarks page) **Flashing Material** Combination: □ Galv./Aluminum ✓ Not Visible  $\Box$  Asphalt  $\Box$  Copper □ Satisfactory □ Marginal  $\square$  Poor □ Rusted □ **Recommend Sealing** □ Pulled away from chimney/roof Valley □ Galv./Aluminum Combination: Asphalt Copper Not Applicable Not Visible ✓ Satisfactory □ Marginal  $\square$  Poor **Skylights**  $\Box$  Yes No No □ Satisfactory □ Marginal □ Poor ✓ Yes □ No **Plumbing Vents** ✓ Satisfactory □ Marginal □ Poor

## LIMITATIONS AND RECOMMENDATIONS OF ROOFING INSPECTION

Roofing flashings were partially concealed and were not inspected in the concealed areas, recommend further evaluation by a licensed professional of all flashings.

There were some flashings that were not visible at the time of the inspection, such as under vinyl siding.

Flashing around chimneys are not inspected and any future leaks around chimneys and flashing is beyond the scope of this inspection.

- Not all of the underside of the roof sheathing is inspected for evidence of leaks.
- Evidence of prior leaks may be disguised by interior finishes.
- Estimates of remaining roof life are approximations only and do not preclude the possibility of leakage. Leakage can develop at any time and may depend on rain intensity, wind direction, ice build up, and other factors.
- Antennae, chimney/flue interiors which are not readily accessible are not inspected and could require repair.
- Recommend removing all old antennae from the roof of the house.
- Roof inspection may be limited by access, condition, weather, or other safety concerns.
- The presence of or the condition of any roof mounted structure such as lighting rods or dishes or TV equipment are not a part of this inspection.
- Flat roofs and membrane roofing are known for leaking. This inspector does not make any judgment as to leaks in roofing.
- Determining if the shingles are stapled or nailed is beyond the scope of this inspection.
- Due to the limited nature of my visible observations I recommend having all plumbing boots and flashings checked for separations or leaks.
- Lightning rods are not inspected and are beyond the scope of this inspection.

The report is an opinion of the general quality and condition of the roof. Reporting the number of layers of roofing shingles may not can be determined and is not a part of this inspection. The inspector cannot, and does not offer an opinion or warranty as to whether the roof has leaked in the past, leaks now or may be subject to future leakage. This report is issued in consideration of the foregoing disclaimer. Leaks around flashings cannot be judged and are not a part of this inspection. Due to the limited nature of my visible observations I recommend having the roof inspected by a licensed roofing contractor before closing to get pricing on repairs and condition if defects exists.

#### **ROOF COVERING REMARKS** (General Information)

#### Valleys & Flashings

Valleys and flashings that are covered with shingles and/or tar or any other material are considered not visible and are not part of the inspection.

#### **Stone Roofs - Coverings**

This type of covering on a pitched roof requires ongoing annual maintenance. We recommend that a roofing contractor evaluate this type of roof. Infra-red photography is best used to determine areas of potential leaks.

#### **Flat Roofs**

Flat roofs are very vulnerable to leaking. It is very important to maintain proper drainage to prevent ponding of water. We recommend that a roofing contractor evaluate this type of roof.

ROOF TYPE	LIFE EXPECTANCY	SPECIAL REMARKS
Asphalt Shingles	15-20 years	Used on nearly 80% of all residential roofs; requires little maintenance
Asphalt Multi-Thickness Shingles*	20-30 years	Heavier and more durable than regular asphalt shingles
Asphalt Interlocking Shingles*	15-25 years	Especially good in high-wind areas
Asphalt Rolls	10 years	Used on low slope roofs
Built-up Roofing	10-20 years	Used on low slope roofs; 2 to 3 times as costly as asphalt shingles
Wood Shingles*	10-40 years <sup>1</sup>	Treat with preservative every 5 years to prevent decay
Clay Tiles* Cement Tiles*	20 + years 20 + years	Durable, fireproof, but not watertight, requiring a good subsurface base
Slate Shingles*	30-100 years <sup>2</sup>	Extremely durable, but brittle and expensive
Asbestos Cement Shingles*	30-75 years	Durable, but brittle and difficult to repair
Metal Roofing	15-40 + years	Comes in sheets & shingles; should be well grounded for protection from lightning; certain metals must be painted
Single Ply Membrane	15-25 years (mfgr's claim)	New material; not yet passed test of time

\* Not recommended for use on low slope roof <sup>1</sup> Depending on local conditions and proper installation <sup>2</sup> Depending on quality of slate

Roof covering should be visually checked in spring and fall for any visible missing shingles, damaged coverings or other defects. Before re-roofing, the underside of the roof structure and roof sheathing should be inspected to determine that the roof structure can support the additional weight of the shingles.

Wood shakes and shingles will vary in aging, due to quality of the material, installation, maintenance, and surrounding shade trees. Ventilation and drying of the wood material is critical in extending the life expectancy of the wood. Commercial preservatives are available on the market, which could be applied to wood to impede deterioration.

**Exterior** 

## **EXTERIOR DESCRIPTION**

C	HIMNEY / O	SUTT	ERS / SIC	DING / TI	RIM/ GARA	AGE / W	INDOWS
Chimney(s)			🗹 None	Location	(s):		
Viewed from:	□ Roof		□ Ladder a	t eaves	□ Ground w	/binoculars	5
Chase:	□ Brick	□ Sto	ne	□ Metal	🗆 Fra	med	□ Blocks
	Evidence of:	$\Box$ Cra	cked chimne	y cap	🗆 Loo	ose mortar j	oints
		🗆 Ho	les in metal	Rust	🗆 Fla	king	
Flue:	□ Tile		□ Metal		□ Unlined	8	□ Not Visible
	Evidence of	$\Box$ Sca	ling	$\Box$ Cracks		osote	
		$\square$ Har	ve flue(s) clear	ed and re-ev	valuated□ Not	e evaluated	(See Remarks nage)
□ Recommend	cricket/saddle f	lashing	• =====(3) =====				(See Termina Page)
Gutters & Down	nspouts		□ None	(See Ren	narks page)		
□ Insides need	to be cleaned						
	☑ Galvanized/	Alum.	$\Box$ Copper		□ Vinyl		□ Other
Condition:	✓ Satisfactory		□ Margina	1	□ Poor		□ Rusting
	□ Hole in main	n run	e	Leaking:	□ Corners		□ Joints
Extension neede	d: 🗆 North		□ South	U	□ East		□ West
Cidina							
Sluing	Duiale		d: beend	D Masal		1	
			di-board			$\mathbf{V}$	$\Box$ Siucco
Conditions	□ Stone				ard $\Box$ EIF		$marks) \square Other$
Condition:	Satisfactory			1			nend repair/painting

**Repair:** At the left side of the front porch the stone siding is missing at the top of the support column. Also, metal freeze board flashing is missing.



**Safety Issue:** Observed damaged Hardi board boards at the right and left side of the house. The damaged is at the bottom end of the boards. These boards should be replaced.





**Repair:** Around the house observed moisture barrier paper material installed under the Hardi board that is extending to the exterior. The moisture material needs to cut-off / removed from the exterior of the siding.

Window / Door	• Frames	
	$\square Wood \qquad \square Alum. covered \qquad \boxed{Vinyl} \qquad \square Metal$	□ Other
Condition:	Satisfactory D Marginal D Poor	
	$\Box$ Recommend painting $\Box$ Damaged wood	

**Repair:** At the front right side of the house the right side of the window shutter is missing stain.

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Storms & Scree	ns	D N/A		
	□ Wood	$\Box$ Clad comb.	□ Wood/metal comb.	□ Insulated glass
	□ Other			
Putty:	Satisfactory	$\Box$ Needed	$\Box$ N/A	
Screens:	☑ Satisfactory	□ Torn	$\Box$ Not installed	
Storms:	□ Satisfactory	□ Broken/o	cracked Damaged wood	☑ Not installed



**Repair:** Observed gray siding paint spots on various vinyl windows frames located at the rear of the house.

1 - Trim, 2 - Sof	fit, 3 - Fascia			
	□ Wood	□ Metal	☑ Vinyl	□ Other
Condition:	Satisfactory	□ Marginal	D Poor	
	□ Recommend pain	ting	□ Damaged wood	

**Repair:** At the left side of the house observed a exhaust vent fan that is detached at the vinyl soffit.



**Repair:** At the front left side of the front porch at the eve the metal aluminum freeze board is cut short causing an opening at the top of the roof shingle return. Storm water could enter causing rood decay.

Caulking						
Condition:	Satisfactory	□ Margina	ıl	$\Box$ Pc	or	
	□ Recommend a	round windows/do	oors/masonry	y ledge	s/corners/utility p	enetrations
Exterior Wall (	Construction					
	$\Box$ Not visible	☑ Wood fi	rame	$\Box$ M	asonry	$\Box$ Other
<b>Exterior Doors</b>						
Weatherstripping	g: 🗹 Satisfactory	□ Margina	ıl	$\Box$ Pc	or	
Condition:	✓ Satisfactory	□ Margina	al	$\Box$ Pc	or	
Garage		□ None				
	Attached	Detached	□ 1-car		☑ 2-car	□ 3-car
Automatic opener:		Z Yes	🗆 No		Operable	□ Inoperable
Safety reverse	: 6	Operable	$\Box$ Door sto	ops	□ Needs adjusting	ng
	Γ	Does not operate	e 🗆 Recomm	nend s	afety reverse	
Roofing:	6	Same as house	□ Asphalt		$\Box$ Slate $\Box$ Rol	l roofing
	Γ	∃ Wood	$\Box$ Other			
Gutters:	Satisfactory	🗆 Margina	ıl	$\Box$ Pc	or	□ None
Siding:	Same as house	e 🗆 Wood		$\Box M$	etal	□ Vinyl
-	□ Stucco	□ Masonry	У	$\Box$ Sl	ate	□ Fiberboard
Trim:	☑ Same as house	wood		$\Box$ Al	uminum	□ Vinyl
Floor:	Concrete	□ Gravel		$\Box$ As	sphalt	□ Dirt
Condition:	☑ Satisfactory [	□ Typical cracks	□ Large se	ettling	cracks	
Burners less that	n 18" above garage	floor: 🗹 N/A	□ Yes	ΠŇ	Safety l	hazard
Overhead door	u:□ Wood Ū	∃ Fiberglass	□ Masonit	e	Metal	□ Other

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Condition:	✓ Satisfactory	□ Marginal	□ Poor □	Recommend paintin	ng inside & edges
Service door:	☑ Satisfactory	□ Marginal	🗆 Poor	□ None	
Sill plates:	✓ Elevated	□ Floor level	□ Both	🗹 Not Visible	□ Rotted
<b>Electricity pres</b>	sent: 🗹 Yes	□ No GFCI Prot	ected: 🗹 Yes	$\Box$ No <i>Operates</i> :	🗹 Yes 🗆 No
	Reverse polarity	: 🗹 Yes	□ No	Open ground:	🗹 Yes 🛛 No
Firewall:	(between garage	e & living area)	$\Box$ N/A	Present	□ Missing

## LIMITATIONS AND RECOMMENDATIONS OF EXTERIOR INSPECTION

This inspection does not determine the load capacity of the deck, recommend having a licensed structural engineer further evaluate before using the decks.

Garage door reverses are not inspected. Recommend having this safety feature checked before closing if one is present.

Any and all exterior detached out buildings are beyond the scope of this inspection.

Exterior flashings were partially concealed and were not fully inspected, recommend further evaluation by a licensed professional of all flashings.

Deck and porch flashings were not visible and were not inspected.

Reporting on the presents of or the condition of a mail box is beyond the scope of this home inspection.

- A representative sample of exterior components was inspected rather than every occurrence of components.
- Determining whether wood is treated or not is beyond the scope of this inspection.
- Siding or exterior cladding is not removed to determine the presents of or the absence of window and door flashing, recommend referring to the builder for that information.
- All flashings and vapor barriers under exterior cladding are not visible and are beyond the scope of this inspection.
- The inspection does not include an assessment of geological, geotechnical, or hydrological conditions, or environmental hazards.
- Screening, shutters, awnings, storm windows, or similar seasonal accessories, fences, recreational facilities, outbuildings, seawalls, break-walls, docks, erosion control and earth stabilization measures are not inspected unless specifically agreed-upon and documented in this report.
- All decks, stairs and porches 30 inches high or higher need properly installed railing by a licensed contractor.
- If brick is present, recommend sealing all cracks between the brick and door and window frames.
- Determining if there is asbestos siding under vinyl siding is beyond the scope of an inspection.

Gutters are not tested and underground drainage systems are not tested. Any deteriorated wood under guttering is not visible and is not a part of this inspection. Underground line supply or drains are not a part of this inspection. Deteriorated wood under painted areas is not a part of this inspection. Recommend sealing and painting all cracks and peeling and unpainted areas. Any wells in use or not, are not inspected or reported on the property. Recommend getting information from the seller on the well information. Recommend having the pool if present inspected by a licensed contractor and recommend that proper safe guards such as fencing locks and signage be installed by current building codes and local codes. Holes, storm shelters or pits are not inspected or reported in this inspection.

## CHIMNEY / GUTTERS / SIDING / TRIM REMARKS (General Information)

#### Chimneys

Chimneys built of masonry will eventually need tuckpointing. A cracked chimney top that allows water and carbonic acid to get behind the surface brick/stone will accelerate the deterioration. Moisture will also deteriorate the clay flue liner. Periodic chimney cleaning will keep you apprised of the chimney's condition. The flashing around the chimney may need resealing and should be inspected every year or two. Fireplace chimneys should be inspected and evaluated by a chimney professional before using. Chimneys must be adequate height for proper drafting. **Unlined Chimney** - should be re-evaluated by a chimney technician.

Have flue cleaned and re-evaluated. The flue lining is covered with soot or creosote and no representation can be made as to the condition.

NOT EVALUATED- The flue was not evaluated due to inaccessibility such as roof pitch, cap, cleanout not accessible, etc.

#### **Cricket Flashing**

Small, sloped structure made of metal and designed to drain moisture away from a chimney. Usually placed at the back of a chimney.

#### **Gutters and Downspouts**

This is an extremely important element in basement dampness control. Keep gutters clean and downspout extensions in place (4' or more). Paint the inside of galvanized gutters, which will extend the life. Shortly after a rain or thaw in winter, look for leaks at seams in the gutters. These can be recaulked before they cause damage to fascia or soffit boards. If no gutters exist, it is recommended that they be added.

#### Siding

Wood siding should not come in contact with the ground. The moisture will cause rotting to take place and can attract carpenter ants.

**EIFS** - This type of siding has experienced serious problems and requires a certified EIFS inspector to determine condition.

Brick and stone veneer must be monitored for loose or missing mortar. Some brick and stone are susceptible to spalling. This can be caused when moisture is trapped and a freeze/thaw situation occurs. There are products on the market that can be used to seal out the moisture. This holds true for brick and stone chimneys also.

Metal sidings will dent and scratch. Oxidation is a normal reaction in aluminum. There are good cleaners on the market and it is recommended that they be used occasionally. Metal siding can be painted.

#### **Doors and Windows**

These can waste an enormous amount of energy. Maintain the caulking around the frames on the exterior. Check for drafts in the winter and improve the worst offenders first. Windows that have leaky storm windows will usually have a lot of sweating. Likewise, well-sealed storms that sweat indicate a leaky window. It is the tighter unit that will sweat (unless the home has excess humidity to begin with.)

Wood that exhibits blistering or peeling paint should be examined for possible moisture sources: roof leaks, bad gutters, interior moisture from baths or laundry or from a poorly vented crawl space. Some paint problems have no logical explanation, but many are a symptom of an underlying problem. A freshly painted house may mask these symptoms, but after you have lived in the home for a year or two, look for localized paint blistering (peeling). It may be a clue.

New glazing will last longer if the raw wood is treated with boiled linseed oil prior to glazing. It prevents the wood from drawing the moisture out of the new glazing.

#### Caulking

Many different types of caulk are available on the market today. Check with a paint or hardware store for the kind of application you need

#### Window Frames and Sills

Window frames and sills often are found to have surface deterioration due to condensation that has run off the window and damaged the varnish. Usually this can be repaired with a solvent style refinisher and fine steel wool. This is sometimes a sign of excess humidity in the house.

See comments regarding caulking doors and windows above (Chimneys/Gutters/Siding).

#### **Exterior Doors**

The exposed side of exterior doors needs to be painted or properly stained and varnished to prevent discoloring and delamination. Weatherstripping is a must to prevent drafts.

#### Electrical

Overhead wires from the mast to the main panel that are exposed to the weather may fray and crack. If this occurs, wires should be replaced by a licensed electrician.

Any outdoor overhead service conductor wires should have adequate clearance above the ground (10 feet) and from balcony and windows (3 feet), for safety reasons.

Underground system - Some exterior boxes that are at ground level have a grade line on them. You should insure that the grade remains below this line to prevent moisture from entering the main panel.

#### **Overhead Door Openers**

We recommend that a separate electrical outlet be provided. Openers that do not have a safety reverse are considered a safety hazard. Small children and pets are especially vulnerable. We recommend the operating switches be set high enough so children cannot reach them.

#### **Garage Sill Plates**

Sill plates within the garage should be elevated or treated lumber should be used. If this is not the case, try to direct water away to prevent rotting.

#### A/C Compressors

They should not become overgrown with foliage. Clearance requirements vary, but 2' on all sides should be considered minimal with up to 6' of air discharge desirable. If a clothes dryer vent is within five to ten feet, either relocate the vent or do not run when the A/C is running. The lint will quickly reduce the efficiency of the A/C unit.

# **Electrical**

## **ELECTRICAL DESCRIPTION**

Overhead       Inderground       Service drop:       Satisfactory       Needs service         Exterior outlets:       Yes       No       Operate:       Yes       No         GFCI protected:       Yes       No       Operate:       Yes       No         Reverse polarity:       Yes       Yes       No       Operate:       Yes       No         Potential safety hazard:       Yes       No       Operates:       Yes       No         Main Panel       Location:       Garage       Satisfactory       Yes       No         Main Panel       Location:       Garage       Satisfactory       Yes       No         Main Wire:       Yes       No       GFCI present:       Yes       No       Operates:       Yes       No         Branch Wire:       Copper       Aluminum       Copper clad aluminum       Not visible       Not visible         Branch Wire:       Copper       BX cable       Conduit       Knob & tube       Others         Double tapping       Branch wires undersized       Others       Others       Others	Exterior Electrical Service				
Exterior outlets: I Yes       No       Operate:       Yes       No         GFCI protected: Yes       No       Operate:       Yes       No         Reverse polarity:       Yes       No       Open ground:       Yes       No         Potential safety hazard:       Yes       No       Open ground:       Yes       No         Main Panel       Location: Garage       Image:       Image:       Image:       Image:       Yes       No         Main Wire:       Location:       GFCI present:       Yes       No       Operates:       Yes       No         Main Wire:       Copper       Aluminum       Copper clad aluminum       Not visible         Branch Wire:       Copper       Aluminum       Copper clad aluminum       Not visible         Image:       Romex       BX cable       Conduit       Knob & tube         Double tapping       Branch wires undersized       Others       Others         Panel not accessible       Not evaluated Reason:       Others       Others	□ Overhea	d 🗹 Underground	Service drop:	✓ Satisfactory	$\Box$ Needs service
GFCI protected:       Yes       No       Operate:       Yes       No         Reverse polarity:       Yes       No       Open ground:       Yes       No         Potential safety hazard:       Yes       No       Open ground:       Yes       No         Main Panel       Location:       Garage       Øreakers       Fuses         Appears grounded:       Yes       No       GFCI present:       Yes       No         Main Wire:       Øreakers       Fuses       No       No       No         Branch Wire:       Øreaker       Aluminum       Copper clad aluminum       Not visible         Øreakers       BX cable       Conduit       No tvisible         Øreakers       Branch wires undersized       Others	Exterior outlets: 🗹 Yes	$\Box$ No	Operate:	✓ Yes	☑ No
Reverse polarity:       Yes       No       Open ground:       Yes       No         Potential safety hazard:       Yes       No       No       No       No         Main Panel       Location: Garage       Ø Breakers       Fuses         Appears grounded:       Yes       No       GFCI present:       Yes       No         Main Wire:       Copper       Aluminum       Copper clad aluminum       Not visible         Branch Wire:       Copper       Aluminum       Copper clad aluminum       Not visible         Ø Romex       BX cable       Conduit       Knob & tube         Double tapping       Branch wires undersized       Others         Panel not accessible       Not evaluated Reason:	GFCI protected: ☑ Yes	$\Box$ No	Operate:	✓ Yes	□ No
Potential safety hazard:       Yes       No         Main Panel       Location: Garage         Ø Breakers       Fuses         Appears grounded:       Yes       No         GFCI present:       Yes       No         Main Wire:       Opper       Aluminum       Copper clad aluminum         Ø Copper       Aluminum       Copper clad aluminum       Not visible         Branch Wire:       Opper       BX cable       Conduit       Knob & tube         Ø Double tapping       Branch wires undersized       Others         Panel not accessible       Not evaluated Reason:	Reverse polarity:	$\Box$ Yes	✓ No	Open ground:	🗆 Yes 🗹 No
Main Panel       Location: Garage         Appears grounded:       ✓ Yes       No       GFCI present:       ✓ Yes       No       Operates:       ✓ Yes       No         Main Wire:       ✓ Copper       □ Aluminum       □ Copper clad aluminum       □ Not visible         Branch Wire:       ✓ Copper       □ Aluminum       □ Copper clad aluminum       □ Not visible         Ø Romex       □ BX cable       □ Conduit       □ Knob & tube         □ Double tapping       □ Branch wires undersized       □ Others         □ Panel not accessible       □ Not evaluated Reason:	Potential safety hazard:	$\Box$ Yes	$\Box$ No		
Main Panel       Location: Garage         Ø Breakers       Fuses         Appears grounded:       Ø Yes       No         GFCI present:       Ø Yes       No         Main Wire:       Ø Copper       Aluminum       Copper clad aluminum         Branch Wire:       Ø Copper       Aluminum       Copper clad aluminum         Ø Romex       BX cable       Conduit       Not visible         Ø Double tapping       Branch wires undersized       Others         Panel not accessible       Not evaluated Reason:					
Appears grounded:	Main Panel	Locatio	n: Garage		
Appears grounded:              ✓ Yes        No       GFCI present:              ✓ Yes        No              Ø Yes             Ø Yes	L		Breakers	□ Fuses	
Main Wire:       Ø Copper       Aluminum       Copper clad aluminum       Not visible         Branch Wire:       Ø Copper       Aluminum       Copper clad aluminum       Not visible         Ø Romex       BX cable       Conduit       Not visible         Ø Double tapping       Branch wires undersized       Others         Panel not accessible       Not evaluated Reason:	Appears grounded: $\mathbf{V}$ Y	es □ No GFC	I present: 🗹 Yes	□ No Operates:	Yes 🗆 No
Branch Wire:	Main Wire: 🗹 C	opper 🛛 Alun	ninum 🗆 Coppe	er clad aluminum	□ Not visible
<ul> <li>✓ Romex</li> <li>□ BX cable</li> <li>□ Conduit</li> <li>□ Conduit</li> <li>□ Knob &amp; tube</li> <li>□ Double tapping</li> <li>□ Branch wires undersized</li> <li>□ Others</li> <li>□ Panel not accessible</li> <li>□ Not evaluated Reason:</li> </ul>	Branch Wire: 🗹 C	opper	ninum 🗆 Coppe	er clad aluminum	□ Not visible
□ Double tapping □ Branch wires undersized □ Others □ Panel not accessible □ Not evaluated Reason:		$\Box$ BX c	able 🗆 Condu	ıit	□ Knob & tube
Panel not accessible Not evaluated Reason:	□ D	ouble tapping	□ Branch wires u	ndersized	□ Others
A A A A A A A A A A A A A A A A A A A	🗆 Pa	nel not accessible	$\Box$ Not evaluated	Reason:	
Sub Fanel(s) V None apparent	Sup Panel(s)	⊻ None	e apparent		
Location 1:	Location 1:	nal not accessible	□ Not avaluated	Dagon	

Branch Wiring:	□ Copper □ Alui	ninum	□ Copper c	lad aluminum
	Neutral/ground separated	$\Box$ Yes	□ No	□ Have electrician separate
	Neutral isolated:	$\Box$ Yes	🗆 No	□ Have electrician isolate

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#### **Electrical Fixtures**

A representative number of installed lighting fixtures, switches, and receptacles located inside the house, garage, and exterior walls were tested and found to be:

 $\blacksquare$  Satisfactory  $\square$  Marginal  $\square$  Poor

 $\Box$  Open grounds  $\Box$  Reverse polarity  $\Box$  Other

□ Solid conductor aluminum branch wiring circuits (See Remarks page)

□ Recommend a licensed electrician evaluate the service

### LIMITATIONS AND RECOMMENDATIONS OF ELECTRICAL INSPECTION

Recommend installing a main disconnect if one is not present.

Recommend installing a 200 amp main service with a main disconnect of one is not present.

The electrical system is inspected for operation and function not any building code.

All outlets and switches are not tested. All switches are not determined to be connected to fixtures.

Smoke alarms are not tested.

All wiring hidden under insulation in a attic, in walls, hidden under items of any kind are beyond the scope of this inspection.

Toxic drywall can cause problems with electrical system and plumbing. This report does not report on or determine if Toxic drywall is present. Recommend evaluation by a licensed professional to determine if toxic drywall is present.

- Electrical components concealed behind finished surfaces are not inspected.
- Only a representative sampling of outlets and light fixtures were tested.

# Heating

## **HEATING DESCRIPTION.**

Forced Air System						
1st Floor Brand nan	ne: Trane Mo	odel# ?	Approx. age: 0 Ye	ears		
Energy source:	□ Gas		□ Oil	✓ Electric		
Hot air systems:	$\Box$ Belt drive	✓ Direct d	lrive ⊔ Gravity			
Heat exchanger:	□ Visual with	mirror	☑ N/A (sealed)	□ Not accessił	ble	
	Condition:	□ Rusted	□ Flame distortion	□ Other		
	View is extremely limited - See Remarks page about options					
Heat pump:	$\Box$ Aux. Elec.	🛛 Aux. Ga	as $\Box$ Aux. geothe	ermal 🗍 🗆 N/A	L	
	Emergency hea	at tested:	🗆 Yes 🗹 No	$\square$ N/A		
CO test:	Tester:		□ Plenum/register	$\Box$ Not tested	☑ N/A	
Distribution:	□ Metal duct		🗹 Insul. flex duct	🗆 Cold air retu	ırns	
Flue piping:	□ Metal	$\Box$ PVC	□ Proper pitch	□ Rusted	☑ N/A	
Filter:	🗹 Standard		□ Electrostatic	□ Paper	$\Box$ N/A	
	Condition:	✓ Satisfac	tory 🗆 Repla	ce/clean	□ Missing	
Operated:	When turned of	n by thermo	stat: 🗹 Fired	□ Did not fire	2	
Operation:	Satisfactory:	✓ Yes	□ No □ Recor	mmend HVAC	technician examine	



Forced Air System					
2 <sup>nd</sup> Floor Brand na	ame: Trane	Model# ?	Approx. age: 0	Years	
Energy source:	□ Gas	$\Box$ LP	🗆 Oil	Electric	
Hot air systems:	□ Belt drive	🗹 Direct d	rive 🛛 Gravity		
Heat exchanger:	$\Box$ Visual with	mirror	✓ N/A (sealed)	□ Not accessib	le
	Condition:	□ Rusted	□ Flame distortion	□ Other	
View is extremely limited - See Remarks page about options					
Heat pump:	$\Box$ Aux. Elec.	🗆 Aux. Ga	as $\Box$ Aux. geothe	ermal 🛛 N/A	
	Emergency hea	t tested:	🗆 Yes 🗹 No	$\Box$ N/A	
CO test:	Tester:		□ Plenum/register	$\Box$ Not tested	☑ N/A
Distribution:	□ Metal duct		✓ Insul. flex duct	Cold air retu	rns
Flue piping:	□ Metal	$\Box$ PVC	Proper pitch	□ Rusted	☑ N/A
Filter:	🗹 Standard		□ Electrostatic	□ Paper	$\Box$ N/A
	Condition:	☑ Satisfact	tory 🛛 Repla	.ce/clean	□ Missing
Operated:	When turned or	n by thermos	stat: 🗹 Fired	□ Did not fire	-
Operation:	Satisfactory:	✓ Yes	□ No □ Recor	mmend HVAC t	echnician examine



Forced Air System						
Basement Brand nam	me: Trane M	odel# ?	Approx. age: 0 Year	s Unit loca	ted in Basement	
Energy source:	□ Gas	$\Box$ LP	□ Oil	✓ Electric		
Hot air systems:	□ Belt drive	🗹 Direct d	lrive 🛛 Gravity			
Heat exchanger:	$\Box$ Visual with	mirror	☑ N/A (sealed)	□ Not accessib	ole	
-	Condition:	□ Rusted	□ Flame distortion	□ Other		
	View is extremely limited - See Remarks page about options					
Heat pump:	□ Aux. Elec.	🗖 Aux. Ga	as 🛛 Aux. geothe	ermal 🗍 🗆 N/A	L.	
	Emergency hea	t tested:	🗆 Yes 🗹 No	$\square$ N/A		
CO test:	Tester:		□ Plenum/register	□ Not tested	☑ N/A	
Distribution:	□ Metal duct		☑ Insul. flex duct	□ Cold air retu	ırns	
Flue piping:	□ Metal	$\Box$ PVC	□ Proper pitch	□ Rusted	☑ N/A	
Filter:	🗹 Standard		□ Electrostatic	□ Paper	$\Box$ N/A	
	Condition:	✓ Satisfac	tory 🗆 Repla	ice/clean	□ Missing	
Operated:	When turned or	n by thermo	stat: 🗹 Fired	□ Did not fire	C	
Operation:	Satisfactory:	Ves Yes	$\Box$ No $\Box$ <b>Reco</b>	mmend HVAC	technician examine	



The heating system is in generally good condition. The heating system shows no visible evidence of major defects.

### LIMITATIONS AND RECOMMENDATIONS OF HEATING INSPECTION

No judgment is made as to whether or not the exterior coil is compatible with the interior coil.

No cabinet covers are removed during the inspection.

All defects that do not affect the use of this system are not reported in this report.

I do not recommend using space heaters in the house at any time.

If the gas is off no gas appliance can be inspected.

Determining that the duct work is properly sized is beyond the scope of this inspection.

The HVAC system is inspected for operation and function not building code.

- The adequacy of heat supply or distribution balance is not inspected.
- The interior of flues or chimneys which are not readily accessible are not inspected.
- The furnace heat exchanger, humidifier, or dehumidifier, and electronic air filters are not inspected.
- Solar space heating equipment/systems are not inspected.
- Determining if mold is present in a HVAC system is beyond the scope of this inspection.
- Determining if a duct system needs to be cleaned for any reason is beyond the scope of this inspection.
- Determining if bacteria or any hazardous materials are present in the HVAC system is beyond the scope of this inspection.
- Refrigerant levels are not checked or no gauges used in this inspection.
- Recommend installing a CO detector on each floor inside of sleeping areas if there is a flame fired furnace or appliance.

If the furnace or heating is located in the bedrooms, we recommend evaluation by a licensed heating contractor. The inspector does not light pilots and if the pilot is off the inspector cannot do a full inspection if there is a flame fired unit. Recommend having the pilots lit and inspected before closing. Asbestos materials have been used in heating systems, determining the presence of asbestos can only be performed by laboratory testing and is beyond the scope of this inspection. The inspector is not equipped to thoroughly inspect heat exchangers for evidence of cracks or holes, as this can only be done by dismantling the unit or other technical procedures. Heat exchangers and safety devices are beyond the scope of an inspection. This inspection is not a building or gas code inspection. Recommend having all fuel fired HVAC systems inspected by a licensed HVAC contractor. Recommend having the HVAC system inspected by a licensed HVAC contractor before to closing for a technically exhaustive inspection.

## **HEATING SYSTEM REMARKS** (General Information)

HEATING AND AIR CONDITIONING units have limited lives. Normal lives are:

GAS-FIRED HOT AIR	15-25 years
OIL-FIRED HOT AIR	20-30 years
CAST IRON BOILER	30-50 years
(Hot water or steam)	or more
STEEL BOILER	30-40 years
(Hot water or steam)	or more
COPPER BOILER	10-20 years
(Hot water or steam)	
CIRCULATING PUMP (Hot water)	10-15 years
AIR CONDITIONING COMPRESSOR	8-12 years
HEAT PUMP	8-12 years

Gas-fired hot air units that are close to or beyond their normal lives have the potential of becoming a source of carbon monoxide in the home. You may want to have such a unit checked every year or so to assure yourself that it is still intact. Of course, a unit of such an age is a good candidate for replacement with one of the new, high efficiency furnaces. The fuel savings alone can be very attractive.

Boilers and their systems may require annual attention. If you are not familiar with your system, have a heating contractor come out in the fall to show you how to do the necessary things. **Caution: do not add water to a hot boiler!** 

Forced air systems should have filters changed every 30 to 60 days of the heating and cooling season. This is especially true if you have central air conditioning. A dirty air system can lead to premature failure of your compressor - a \$1,500 machine.

Oil-fired furnaces and boilers should be serviced by a professional each year. Most experts agree you will pay for the service cost in fuel saved by having a properly tuned burner.

Read the instructions for maintaining the humidifier on your furnace. A malfunctioning humidifier can rust out a furnace rather quickly. It is recommended that the humidifier be serviced at the same time as the furnace, and be cleaned regularly. **During a visual inspection it is not possible to determine if the humidifier is working.** 

Heat exchangers cannot be examined nor their condition determined without being disassembled. Since this is not possible during a visual, non-technically exhaustive inspection, you may want to obtain a service contract on the unit or contact a furnace technician regarding a more thorough examination.

Testing pilot safety switch requires blowing out the pilot light. Checking safety limit controls requires disconnecting blower motor or using other means beyond the scope of this inspection. If furnace has not been serviced in last 12 months, you may want to have a furnace technician examine.

**CO Test** - This is not part of a non-technical inspection. If a test was performed, the type of tester is indicated on page 27.

**Combustible Gas Test (Potential Safety Hazard)** - If a combustible gas detector was used during the inspection of the furnace and evidence of possible combustible gases was noted, we caution you that our test instrument is sensitive to many gases and not a foolproof test. None-the-less, this presents the possibility that a hazard exists and could indicate that the heat exchanger is, or will soon be, defective.

## **Cooling / Heat Pumps**

## **COOLING / HEAT PUMPS DESCRIPTION & OBSERVATIONS**

A/C Condenser (Right1 <sup>st</sup> floor)	one		
Brand name: Trane Model # 4WTWR5048	H100AA	Serial# 171963BB2F	Approx. age: 0 Yrs
Outside shutoff: ☑ Yes □ No			
Condition: $\square$ Satisfactory $\square$ Marginal	$\Box$ Poor	$\Box$ Rusted Level:	✓ Yes □ No
Energy source: ☑ Electric □ Gas	□ Other		
Central air: $\square$ Air cooled $\square$ Wat	ter cooled	$\Box$ Gas chiller $\Box$ Heat	pump
Temperature differential: Family Room 15 (See Remarks page)	5 °F	Kitchen 14 °F Master E	Bedroom 14 °F
Refrigerant lines: $\Box$ Leak $\Box$ DanThrough wall unit(s): $\Box$ N/AOperated	naged d: ☑ Yes	<ul> <li>☐ Insulation missing</li> <li>☐ No</li> <li>☑ Satisfactory</li> </ul>	✓ Satisfactory □ Needs service

A/C Condenser (2 <sup>nd</sup> floor)	
Brand name: Trane Model # 4TWR048100AA Serial# 171963GY2F Approx. age: 0 Yrs	
Outside shutoff: ☑ Yes□ NoCondition:☑ Satisfactory□ Marginal□ Poor□ RustedLevel:☑ Yes□ No	
Energy source: $\blacksquare$ Electric $\square$ Gas $\square$ Other	
Central air:       ✓ Air cooled       □ Water cooled       □ Gas chiller       □ Heat pump         Operated:       ✓ Yes       □ No       □ Not operated due to outside temperature         Temperature differential       :Bedroom       13 °F Bedroom       13 °F Bedroom       13 °F         (See Remarks nage)	
Refrigerant lines: $\Box$ Leak $\Box$ Damaged $\Box$ Insulation missing $\checkmark$ SatisfactoryThrough wall unit(s): $\Box$ N/AOperated: $\checkmark$ Yes $\Box$ No $\checkmark$ Satisfactory $\Box$ Needs service	

A/C Condenser (LeftBasement)	
Brand name: Trane Model # 4TWR5019H100AD Seria	l# 17044LW134F Approx. age: 0 Yrs
Outside shutoff: ☑ Yes □ No	
Condition: $\square$ Satisfactory $\square$ Marginal $\square$ Poor $\square$	$\Box \text{ Rusted } Level:  \heartsuit \text{ Yes } \Box \text{ No}$
Energy source: ☑ Electric □ Gas □ Other	
Central air: $\checkmark$ Air cooled $\square$ Water cooled $\square$	☐ Gas chiller ☐ Heat pump
Temperature differential Entertainment Room 13 °F	Same room 13 °F Bedroom 13 °F
(See Remarks nage)	Jame room 15 1° Dedroom 15 1°
Refrigerant lines: $\Box$ Leak $\Box$ Damaged $\Box$	☐ Insulation missing
Through wall unit(s): □ N/A Operated: ☑ Yes □	□ No

-

The cooling system is in generally good condition. The system shows no visible evidence of major defects.

No judgment is made as to whether or not the exterior coil is compatible with the interior coil. No cabinet covers are removed during the inspection.

All defects that do not greatly affect the use of this system are not reported in this inspection.

AC units are not tested if the exterior temp. is below 56 degrees.

- Window mounted air conditioning units are not inspected.
- The cooling supply adequacy or distribution balance are not inspected.
- Recommend changing all HVAC filters when you move in.
- All HVAC registers are not checked to see if air flow is present.
- Refrigerant levels are not checked or no gauges used in this inspection.
- Recommend having the duct work cleaned by a licensed contractor if you are concerned about this issue.

The inspector does not perform pressure tests on the coolant systems; therefore no representation is made regarding the coolant charge or line integrity. Subjective judgment of systems capacity is not a part of the inspection. The lack of duck work in areas that are not visible is not a part of this inspection. The inspector does not judge the need for duct cleaning. An appliance warranty is recommended for at least the first year. Recommend having the HVAC system inspected by a licensed HVAC contractor before closing for a technically exhaustive inspection.

## COOLING SYSTEM / ELECTRICAL COMMENTS (General Information)

#### Electrical

Every effort has been made to evaluate the size of the service. Three wires going into the home indicate 240 volts. The total amps is sometimes difficult to determine. We highly recommend that ground fault circuit interrupters (G.F.C.I.) be connected to all outlets around water. This device automatically opens the circuit when it senses a current leak to ground. This device can be purchased in most hardware stores. G.F.C.I.'s are recommended by all outlets located near water, outside outlets, or garage outlets. Pool outlets should also be protected with a G.F.C.I.

The G.F.C.I. senses the flow of electricity through a circuit. If more current is flowing through the black ("hot") wire than the white ("neutral") wire, there is a current leakage. The G.F.C.I., which can sense a ground leak of as little as .005 amps, will shut off the current in 1/40 of a second, which is fast enough to prevent injury.

If you do have G.F.C.I.'s, it is recommended that you test (and reset) them monthly. When you push the test button, the reset button should pop out, shutting off the circuit. If it doesn't, the breaker is not working properly. If you don't test them once a month, the breakers have a tendency to stick, and may not protect you when needed.

Knob and tube wiring found in older homes should be checked by an electrician to insure that the wire cover is in good condition. Under no circumstances should this wire be covered with insulation. Recess light fixtures should have a baffle around them so that they are not covered with insulation. The newer recessed fixtures will shut off if they overheat.

## Aluminum wiring in general lighting circuits has a history of overheating, with the potential of a fire. If this type of wiring exists, a licensed electrical contractor should examine the whole system.

#### **Reverse Polarity**

A common problem that surfaces in many homes is reverse polarity. This is a potentially hazardous situation in which the hot and neutral wires of a circuit are reversed at the outlet, thereby allowing the appliance to incorrectly be connected. This is an inexpensive item to correct.

Each receptacle has a brass and silver screw. The black wire should be wired to the brass screw and the white wire should go to the silver screw. When these wires are switched, this is called "reverse polarity". Turning off the power and switching these wires will correct the problem.

Main service wiring for housing is typically 240 volts. The minimum capacity for newer homes is 100 amps, though many older homes still have 60 amp service. Larger homes or all electric homes will likely have a 200 amp service.

Main service wiring may be protected by one or more circuit breakers or fuses. While most areas allow up to six main turnoffs, expanding from these panels is generally not allowed.

#### Cooling

**Testing A/C System and Heat Pump** - The circuit breakers to A/C should be on for a minimum of 24 hours and the outside temperature at least 60 degrees for the past 24 hours or an A/C system cannot be operated without possible damage to the compressor. Check the instructions in your A/C manual or on the outside compressor before starting up in the summer. Heat pump can only be tested in the mode it's running in. Outside temperature should be at least 65° for the past 24 hours to run in cooling mode.

Temperature differential, between  $14^{\circ}-22^{\circ}$ , is usually acceptable. If out of this range, have an HVAC contractor examine it. It is not always feasible to do a differential test due to high humidity, low outside temperature, etc.

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## Insulation / Ventilation/Attic

## **INSULATION / VENTILATION DESCRIPTION**

Attic	
Access:	□ Stairs ☑ Pulldown □ Scuttlehole □ Knee wall □ No access
Inspected from:	$\Box$ Access panel $\blacksquare$ In the attic $\Box$ Other
-	Location: Bedroom Closet Garage I Hall
Flooring:	$\Box$ Complete $\blacksquare$ Partial $\Box$ None
Insulation:	Fiberglass: 🗆 Batts 🛛 Loose 🖓 Cellulose 🗹 Foam
	$\Box$ Vermiculite $\Box$ Rockwool Average inches: Approx. R-rating:
	(See Remarks page)
	Installed in: □ Floor □ Rafters □ Walls ☑ Not Visible
Roof sheathing:	□ Rotted □ Stained □ Delaminated ☑ Satisfactory
<b>F</b> 1 . 1.	Evidence of condensation/leaks: □ Yes ☑ No (See Remarks page)
Fans exhausted to	b: Attic: $\checkmark$ Yes $\Box$ No Outside: $\checkmark$ Yes $\Box$ No $\Box$ Not visible
Chimmen	(See Remarks page)
Chimney chase:	□ Satisfactory □ Needs work □ Not visible ☑ N/A
Structural proble	ms observed: 🔲 Yes 🔽 No
Roof structure:	Rafters: $\square$ Wood $\square$ Metal $\square$ Other
ittoor structure.	$\checkmark$ Trusses $\square$ Others Collar ties present: $\square$ Yes $\checkmark$ No
	Sheathing: $\checkmark$ Plywood $\Box$ Flakeboard $\Box$ Wood 1x $\Box$ Other
	Ceiling joist: ☑ Wood □ Metal □ Other □ Not Visible
Vapor barriers:	✓ Not visible
	□ Kraft faced □ Plastic (See Remarks page)

#### 585 Allenton Way Way Greer, S.C. Page 36 of 67 LIMITATIONS AND RECOMMENDATIONS OF INSULATION / VENTILATION INSPECTION

- Insulation/ventilation type and levels in concealed areas are not inspected. Insulation and vapor barriers are not disturbed and no destructive tests (such as cutting openings in walls to look for insulation) are performed.
- Ventilation is not visible, this inspection is a visible inspection only, this ventilation inspection is very limited and this inspector will not be able to make any judgment as to the serviceability or adequacy of the ventilation system. Recommend having a licensed energy auditor further evaluate.
- Potentially hazardous materials such as Asbestos and Urea Formaldehyde Foam Insulation (UFFI) cannot be positively identified without a detailed inspection and laboratory analysis. This is beyond the scope of the inspection. Any home containing attic insulation built before 1985 could contain vermiculite which contains natural asbestos. Recommend having the insulation tested by a professional lab to determine if the insulation contains asbestos.
- An analysis of indoor air quality is not part of our inspection unless explicitly contracted-for and discussed in this or a separate report.
- Any estimates of insulation R values or depths are rough average values.
- All areas of crawl space insulation, wall insulation and attic insulation area viewed or judged for their presence. These areas are partially viewed as a sampling of the general presents of insulation.
- Determining if mold is present on the insulation is beyond the scope of this inspection.
- Recommend removing or not using a whole house exhaust fan if present.
- It is typical that there not be insulation over a garage or the exterior walls of a garage.

Determining the presence of asbestos or other hazardous materials is beyond the scope of this inspection. All areas of a attic, non visible areas and crawl spaces are not inspected for insulation.

## Insulation / Ventilation (General Information)

#### **Vapor Barriers**

The vapor barrier should be on the warm side of the surface. Most older homes were built without vapor barriers. If the vapor barrier is towards the cold side of the surface, it should be sliced or removed. Most vapor barriers in the attic are covered by insulation and therefore, not visible.

#### Ventilation

Ventilation is recommended at the rate of one square foot of vent area to 300 square feet of attic floor space, this being divided between soffit and rooftop. Power vents should ideally have both a humidistat and a thermostat, since ventilation is needed to remove winter moisture as well as summer heat. Evidence of condensation, such as blackened roof sheathing, frost on nail heads, etc. is an indication that ventilation may have been or is blocked or inadequate.

#### Insulation

The recommended insulation in the attic area is R-38, approximately 12". If insulation is added, it is important that the ventilation is proper installed.

# Plumbing

Water Service				
Water entry piping:	✓ Not visible	□ Copper/Galv.	□ Plastic/PB	🗆 Unknown
Water lines:	□ Copper	□ Galvanized	✓ Plastic	Polybutylene 🗆 Unknown
	Lead (other the	an solder joints):	🗆 Yes 🗆 No	$\Box$ Service entry $\Box$ Unknown
	Water pressure	e: 🗹 Adequate	□ Poor	Cross connection $\Box$ Yes $\checkmark$ No
	Pipes: Corr	oded 🗆 Leaking	□ Valves brok	en/missing
Drain/waste/vent pipe	e:	Copper	□ Cast iron	✓ Plastic □ Other
	Condition:	✓ Satisfactory	□ Marginal	□ Poor □ Not visible
	Waste discharg	ge:	✓ Satisfactory	□ Slow drain
Hose bibs:	🗹 Yes 🛛 N	o Operat	tes: 🗹 Yes	$\Box$ No $\Box$ Not tested
Water Heater				
Brand name Rinna	i Model # 2	Approx. a	ge: $0 \text{ yr.}(s)$	
☑ Gas	□ Electric	🗆 Oil 🛛	l Other	
	Capacity: Tan	kless Seismic re	estraints needed:	🗆 N/A 🛛 Yes 🗹 No
Relief valve:	🗹 Yes 🛛 N	o Extension p	oroper: 🗹 Yes	$\Box$ No $\Box$ Missing
Vent pipe:	$\square$ N/A	Satisfactory	Pitch proper	Rusted Other
				and the second se

### PLUMBING DESCRIPTION



## LIMITATIONS AND RECOMMENDATIONS OF PLUMBING INSPECTION

Dripping faucets are common and may not be dripping at the time of the inspection. Expect these issues to occur as time goes on or when you move in.

Recommend insulating all supply lines that are located in none condition areas.

Recommend setting your water heater on at least 120 degrees, less than that can be a health hazard.

Determining that a pumping station is present is beyond the scope of this inspection.

Determining if a waste pumping station is operational is beyond the scope of this inspection.

The plumbing system is inspected for operation and function not current building code.

All plumbing, gas lines, supply lines and waste lines located in a slab were not visible and could not be inspected.

Septic systems, obtaining permit records, determining adequacy of systems and future conditions are not inspected other than the operation from a visible inspection. Condition of the drain lines and septic tank are beyond the scope of this inspection.

Pex tubing connections has had some problems with failing. If this house has pex tubing, recommend investigating the problems by searching pex problems on the internet. This report will not report any recalled items or problems with the product.

All plumbing hidden in walls are beyond the scope of this inspection.

- Portions of the plumbing system concealed by finishes and/or storage (below sinks, etc.), below the structure, or beneath the ground surface are not inspected.
- Water quantity and water quality are not tested unless explicitly contracted-for and discussed in this or a separate report.
- Clothes washing machine connections are not inspected.
- Interiors of flues or chimneys which are not readily accessible are not inspected.
- Water conditioning systems, solar water heaters, fire and lawn sprinkler systems, and private waste disposal systems are not inspected unless explicitly contracted-for and discussed in this or a separate report.
- Recommend having the plumbing system inspected by a licensed plumber before to closing for a technically exhaustive evaluation.
- Recommend having all wells in use tested for water quality.
- Determining whether or not shower drain pans leak or are water tight is beyond the scope of this inspection.
- Determining the presents of or the effectiveness of a radon chimney is beyond the scope of this inspection.
- Cast iron supply lines can and most likely will leak in the future.
- Cast Iron drain lines can and most likely will leak in the future.
- Notice, determining the presence of polybutylene plastic piping systems or any recalled product is beyond the scope of this inspection.

All underground waste and supply lines are not inspected. Any lines that are not readily accessible or not visible are not a part of this inspection. Washing machine drain lines are not inspected for operation. Determining if a washing machine drain line is connected to the waste line is beyond the scope of this inspection, recommend having a licensed plumber evaluate prior to closing. Washer drain lines should at least 2 inches in diameter, if they are less than 2 inches, they may not drain properly.

The presence of lead in any piping is not a part of this inspection. Older supply lines made of metal or galvanized pipe can contain lead. Recommend having a presents of lead in water test performed by a licensed professional if steel or copper piping is present if you are concerned about this issue.

## PLUMBING REMARKS (General Information)

#### Wells

*Examination of wells is not included in this visual inspection.* It is recommended that you have well water checked for purity by the local health authorities and, if possible, a check on the flow of the well in periods of drought. A well pit should have a locked cover on it to prevent anyone from falling into the pit.

#### Septic Systems

*The check of septic systems is not included in our visual inspection.* You should have the local health authorities or other qualified experts check the condition of a septic system.

In order for the septic system to be checked, the house must have been occupied within the last 30 days.

#### Water Pipes

Galvanized water pipes rust from the inside out and may have to be replaced within 20 to 30 years. This is usually done in two stages: horizontal piping in the basement first, and vertical pipes throughout the house later as needed.

Copper pipes usually have more life expectancy and may last as long as 60 years before needing to be replaced.

Polybutylene pipes are grey pipes that have a history of failure and should be examined by a licensed plumber.

#### Hose Bibs

During the winter months it is necessary to make sure the outside faucets are winterized. This can be done by means of a valve located in the basement. Leave the outside faucets open to allow any water standing in the pipes to drain, preventing them from freezing. Hose bibs cannot be tested when winterized.

#### Water Heater

The life expectancy of a water heater is 5-10 years. Water heaters generally need not be replaced unless they leak. It is a good maintenance practice to drain 5-10 gallons from the heater several times a year. *Missing relief valves or improper extension present a safety hazard.* 

#### Water Softeners

During a visual inspection, it is not possible to determine if water is being properly softened.

#### Plumbing

The temperature/pressure valve should be tested several times a year by lifting the valve's handle. Caution: very hot water will be discharged. If no water comes out, the valve is defective and must be replaced.

#### Shut-Off Valves

Most shut-off valves have not been operated for long periods of time. We recommend operating each shut-off valve to: toilet bowl, water heater, under sinks, main shut-off, hose faucets, and all others. We recommend you have a plumber do this, as some of the valves may need to be repacked or replaced. Once the valves are in proper operating order, we recommend opening and closing these valves several times a year.

#### **Polybutylene Piping**

This type of piping has a history of problems and should be examined by a licensed plumber and repaired or replaced as necessary.

MECHANICAL DEVICES MAY OPERATE AT ONE MOMENT AND LATER MALFUNCTION; THEREFORE, LIABILITY IS SPECIFICALLY LIMITED TO THOSE SITUATIONS WHERE IT CAN BE CONCLUSIVELY SHOWN THAT THE MECHANICAL DEVICE INSPECTED WAS INOPERABLE OR IN THE IMMEDIATE NEED OF REPAIR OR NOT PERFORMING THE FUNCTION FOR WHICH IS IT WAS INTENDED AT THE TIME OF INSPECTION.

# Interior

## **INTERIOR DESCRIPTION**

Interior Windows/Glass				
General condition:	Satisfactory	□ Marginal	□ Poor	
$\Box$ Surface deterioration: (See Rem	arks page) 🛛 🗹 Rep	presentative nun	nber of windows of	operated
Evidence of leaking insulated glass: Hardware missing Glazin, Safetyglazing required N/A Wh	☐ Yes g compound needed are:	☑ No □ Cracked gl	□ N/A ass	
Stairs	□ Satisfactory	□ Marginal	□ Poor	✓ None
Handrail: 🗆 Satisfa	ctory	□ Poor		
Risers/Treads:	ctory	□ Poor	□ Risers unever	n
Smoke Detectors	(See Remarks page)			
Present: 🗹 Yes 🗆 No	Operates: Ves	s □ No □ No	ot tested	
Walls & Ceiling				
Condition 🗆 Satisfactory 🗹 N	Marginal Door	🗆 Турі	cal cracks 🗖 Moi	sture stains
<b>Repair:</b> All of the crown molding t	hroughout the house has ga	ps at the corners	s of the rooms and	l between

**Repair:** Observed nail poppings at the Foyer sheet rock wall. Also, noted defects at the white molding at the bottom of the hand railing at the second floor that needs to be caulked and re-painted.

## LIMITATIONS AND RECOMMENDATIONS OF INTERIOR INSPECTION

Recommend going to <u>www.energystar.org</u> to get helpful hints on how to save money and energy.

\*Note that freshly painted walls, ceilings and new floor coverings can conceal conditions that the home inspector can not detect. These conditions could be evident after you move in to the house. All items that were concealed are beyond the scope of this home inspection.

A building full of furniture and boxes could block defect. Recommend viewing and inspecting the building with all the furniture and boxes removed before closing.

Some ceiling tiles before 1996 could contain asbestos, determining if asbestos is present anywhere in the house is beyond the scope of this inspection.

This building inspection does not identify the presents of toxic drywall. Toxic drywall has been present in buildings since 1990. It can have a rotten egg smell and can cause damaged to all metals in the building and can cause health problems. Recommend having the drywall tested for toxic drywall by a professional lab..

No measurements in the walls, flooring or ceilings are made.

- Furniture, storage, appliances and/or wall hangings are not moved to permit inspection and may block defects.
- Carpeting, window treatments, central vacuum systems, household appliances, recreational facilities, paint, wallpaper, and other finish treatments are not inspected. All areas not visible are not a part of this inspection.
- Determining the presents of or the absence of tempered glass in any window, glass door or glass product in the house is beyond the scope of this inspection.
- Recommend that all windows be brought operating condition for fire safety.
- When someone moves out of a house there will be damages done to walls, corners and painting may need to be done. These items are considered cosmetic are not a part of this inspection.
- Reporting of or determining the origins of odors are beyond the scope of this inspection.
- Determining the presents of any environment hazards such as but not limited to(radon, lead paint, asbestos, meth lab chemicals, electrometric waves, viruses, mold, transmittable diseases) are beyond the scope of this inspection.
- Wall and ceiling cracking are common and are considered cosmetic and are beyond the scope of this inspection.

Determining the condition of insulated windows is not possible due to the temperature, weather and lighting variations. Determining if windows operate in a fully functional manor is beyond the scope of this inspection. Each window is not inspected and operated.

Determining whether or not glass is or is not tempered is beyond the scope of this inspection. Check with owner for further information. Determining the condition of walls behind wallpaper, paneling, drywall, plaster and furnishings cannot be judged. Determining whether acoustic sprayed ceilings contain asbestos is beyond the scope of this inspection. For more information please consult the American Lung Association or an asbestos specialist. Recommend having air quality testing and inspection done by a licensed professional. This report is not a mold, asbestos, or any hazardous materials report or inspection of the presents of these materials on or in the property.

## . ROOMS (INTERIOR ) REMARKS (Gene

#### (General Information)

#### **Door Stops**

All swinging doors should be checked for door stops. Broken or missing door stops can result in door knobs breaking through drywall or plaster.

#### **Closet Guides**

Sliding closet doors should be checked to see that closet guides are in place. Missing or broken closet guides can cause scratches and damage to doors.

#### **Cold Air Returns**

Bedrooms that do not have cold air returns in them should have a 3/4" gap under the doors to allow cold air to be drawn into the hall return.

#### **Plaster on Wood Lath**

Plaster on wood lath is an old technique and is no longer in general use. Wood lath shrinks with time and the nails rust and loosen. As a result, the plaster may become fragile and caution is needed in working with this type of plastering system. Sagging ceilings are best repaired by laminating drywall over the existing plaster and screwing it to the ceiling joists.

#### Plaster on Gypsum Lath (Rock Lath)

Plaster on gypsum lath will sometimes show the seams of the 16" wide gypsum lath, but this does not indicate a structural fault. The scalloping appearance can be leveled with drywall joint compound and fiberglass mesh joint tape or drywall can be laminated over the existing plaster on the ceiling.

#### Wood Flooring

Always attempt to clean wood floors first before making the decision to refinish the floor. Wax removers and other mild stripping agents plus a good waxing and buffing will usually produce satisfactory results. Mild bleaching agents help remove deep stains. Sanding removes some of the wood in the floor and can usually be done safely only once or twice in the life of the floor.

#### Nail Pops

Drywall nail pops are due to normal expansion and contraction of the wood members to which the drywall is nailed, and are usually of no structural significance.

#### Carpeting

Where carpeting has been installed, the materials and condition of the floor underneath cannot be determined.

## **Fireplaces / Wood Stoves**

### FIREPLACES / WOOD STOVES DESCRIPTION

Fireplace		□ None	Location(s):			
✓ Gas	□ Wood	□ Woodburner stove (See Remarks page)				
□ Masonry	□ Metal in	sert 🗆	Metal 🗹 Non V	enting		
□ Blower built-	in <i>Operate</i>	s: $\Box$ Yes $\Box$	No $\Box D$	amper operates	Damper missing	
□ Open joints or cracks in firebrick should be sealed						
Hearth: Adequa	te: 🗹 Yes	$\Box$ No	Mantle:	🗹 Adequate	□ Loose	
□ Recommend having	□ Recommend having flue cleaned and re-examined					

## LIMITATIONS OF FIREPLACES / WOOD STOVES INSPECTION

As we have discussed and as described in your inspection contract, this is a visual inspection limited in scope by (but not restricted to) the following conditions

The interiors of flues or chimneys are not inspected.

Firescreens, fireplace doors, appliance gaskets and seals, automatic fuel feed devices, mantles and fireplace surrounds, combustion make-up air devices, and heat distribution assists (gravity or fan-assisted) are not inspected. The inspection does not involve igniting or extinguishing fires nor the determination of draft.

The inspection does not involve igniting of extinguishing fires nor the de

Fireplace inserts, stoves, or firebox contents are not moved.

Please also refer to the pre-inspection contract for a detailed explanation of the scope of this inspection.

## FIREPLACES (General Information)

#### **Fireplaces**

It is important that a fireplace be cleaned on a routine basis to prevent the buildup of creosote in the flue, which can cause a chimney fire.

Masonry fireplace chimneys are normally required to have a terra cotta flue liner or 8 inches of masonry surrounding each flue in order to be considered safe and to conform with most building codes.

During visual inspections, it is not uncommon to be unable to detect the absence of a flue liner either because of stoppage at the firebox, a defective damper or lack of access from the roof.

#### Woodburners

Once installed, it can be difficult to determine proper clearances for woodburning stoves. Manufacturer specifications, which are not usually available to the inspector, determine the proper installation. We recommend you ask the owner for paperwork verifying that it was installed by a professional contractor.

#### **Smoke Detectors**

Smoke detectors should be tested monthly. At least one detector should be on each level.

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## Kitchen / Laundry / Utility Room

## DESCRIPTION OF KITCHEN / LAUNDRY / UTILITY ROOM

Cabinets       Organisation       Satisfactory       Marginal       Poor       Recommend repairs         Repair:       In the Kitchen observed cracking at the caulking around the rear of the counter top at the wall. Recommend re-caulking.       Recomment top at the wall.         Plumbing Comments	Countertops		☑ Satisfactory		□ Marginal	□ Poor
Condition:       Satisfactory       Marginal       Poor       Recommend repairs         Repair:       In the Kitchen observed cracking at the caulking around the rear of the counter top at the wall.       Recommend re-caulking.         Plumbing Comments	Cabinets			_	_	
Repair: In the Kitchen observed cracking at the caulking around the rear of the counter top at the wall.         Recommend re-caulking.         Plumbing Comments         Faucet leak:       Yes       No         Drainage:       ✓ Adequate       Poor       Water pressure:       ✓ Adequate       Poor         Walls & Ceiling       Condition       ✓ Satisfactory       Marginal       Poor       Typical cracks       Moisture stains         Heat Source Present       ✓ Yes       No         Floor	Condition:	Satisfactory	□ Margina	$\square P$	oor $\Box$ <b>Rec</b>	ommend repairs
Plumbing Comments         Faucet leak:       Yes       No       Pipes leak:       Yes       No         Drainage:       Yes       Adequate       Poor       Water pressure:       Adequate       Poor         Walls & Ceiling	Repair: In the	Kitchen observed	cracking at the cau	ulking around the	rear of the counter	top at the wall.
Plumbing Comments         Faucet leak:       Yes       No         Drainage:       Adequate       Poor       Water pressure:       Yes       No         Ondition       Satisfactory       Marginal       Poor       Typical cracks       Moisture stains         Heat Source Present       Image:       Yes       No         Floor       Condition       Satisfactory       Marginal       Poor       Squeaks         Appliances       (See Remarks page)       Disposal:       Yes       No         Disposal:       Yes       No       Operates:       Yes       No         Condition       Satisfactory       Marginal       Poor       Squeaks         Appliances       (See Remarks page)       Disposal:       Yes       No         Dishwasher:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Range:       Yes       No       Operates:       Yes       No         Kange:       Yes       No       Operates:       Yes       No         Refrige	Recommend re	e-caulking.				
Plumbing Comments         Faucet leak:       Yes       No       Pipes leak:       Yes       No         Drainage:       ✓ Adequate       Poor       Water pressure:       ✓ Adequate       Poor         Walls & Ceiling						
Faucet leak:       Yes       No       Pipes leak:       Yes       No         Drainage:       ✓ Adequate       Poor       Water pressure:       ✓ Adequate       Poor         Walls & Ceiling	Plumbing Com	ments				
Drainage:       ✓ Adequate       □ Poor       Water pressure:       ✓ Adequate       □ Poor         Walls & Celling Condition       ✓ Satisfactory       □ Marginal       □ Poor       □ Typical cracks       □ Moisture stains         Heat Source Present       ✓ Yes       □ No       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □	Faucet leak:	□ Yes	✓ No	Pipes leak:	$\Box$ Yes	☑ No
Walls & Ceiling       Oracle of the store of the store exhaust vent is crooked.       Poor       Typical cracks       Moisture stains         Heat Source Present       Imaginal       Poor       Typical cracks       Moisture stains         Heat Source Present       Imaginal       Poor       Sloping       Squeaks         Appliances       (See Remarks page)       Sloping       Squeaks         Disposal:       Imaginal       Poor       Sloping       Squeaks         Appliances       (See Remarks page)       Sloping       Squeaks         Disposal:       Imaginal       Poor       Sloping       Squeaks         Appliances       (See Remarks page)       Sloping       Squeaks         Disposal:       Imaginal       Poor       Sloping       Squeaks         Appliances       (See Remarks page)       No       Operates:       Imaginal       No         Dishwasher:       Imaginal       Poor       Operates:       Imaginal       No       No         Oven:       Imaginal       Yes       No       Operates:       Imaginal       No         Repair:       In the Kitchen the stove exhaust vent is crooked.       Imaginal       Yes       No         Bectrical       Imaginal       Imagina	Drainage:	☑ Adequate I	□ Poor	Water pressure:	✓ Adequate	□ Poor
Condition Satisfactory Marginal Poor Typical cracks Moisture stains     Heat Source Present Yes No     Floor   Condition Satisfactory Marginal Poor Sloping Squeaks     Appliances (See Remarks page)   Disposal: Yes No Operates: Yes No   Dishwasher: Yes No Operates: Yes No   Oven: Yes No Operates: Yes No   Oven: Yes No Operates: Yes No   Exhaust fan: Yes No Operates: Yes No   Microwave Yes No Operates: Yes No   Repair: In the Kitchen the stove exhaust vent is crooked.     Electrical   Outlets present: Yes No Operates: Yes No   Operates: Yes No Operates: Yes No	Walls & Ceiling	g				
Heat Source Present       Image: Image: Image       Image: Image: Image       Image: Image       Image: Image       Image: Image       Image <thimage< th="">       Image       <thi< td=""><td>Condition</td><td>☑ Satisfactory [</td><td>□ Marginal</td><td>□ Poor</td><td>□ Typical cracks</td><td>□ Moisture stains</td></thi<></thimage<>	Condition	☑ Satisfactory [	□ Marginal	□ Poor	□ Typical cracks	□ Moisture stains
Floor         Condition       Satisfactory       Marginal       Poor       Sloping       Squeaks         Appliances       (See Remarks page)         Disposal:       Yes       No       Operates:       Yes       No         Dishwasher:       Yes       No       Operates:       Yes       No         Dishwasher:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Trash compactor:       Yes       No       Operates:       Yes       No         Exhaust fan:       Yes       No       Operates:       Yes       No         Refrigerator:       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Repair:       In the Kitchen the stove exhaust vent is crooked.       No       Steprates:       Yes       No         GFCI protected:       Yes       No       Operates:       Yes       No       Gefty protected:       Yes       No         Operatory       No <td>Heat Source Pr</td> <td>esent</td> <td>☑ Yes</td> <td>□ No</td> <td></td> <td></td>	Heat Source Pr	esent	☑ Yes	□ No		
Floor       Condition       ✓ Satisfactory       Marginal       Poor       Sloping       Squeaks         Appliances       (See Remarks page)       Disposal:       Yes       No       Operates:       Yes       No         Disposal:       Yes       No       Operates:       Yes       No         Dishwasher:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Trash compactor:       Yes       No       Operates:       Yes       No         Exhaust fan:       Yes       No       Operates:       Yes       No         Refrigerator:       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Repair:       In the Kitchen the stove exhaust vent is crooked.       In the Kitchen the stove exhaust vent is crooked.       In the Kitchen the stove exhaust vent is crooked.         Electrical						
Condition       Image	Floor					
Appliances       (See Remarks page)         Disposal:       ✓ Yes       No       Operates:       ✓ Yes       No         Dishwasher:       ✓ Yes       No       Operates:       ✓ Yes       No         Dishwasher:       ✓ Yes       No       Operates:       ✓ Yes       No         Oven:       ✓ Yes       No       Operates:       ✓ Yes       No         Oven:       ✓ Yes       ✓ No       Operates:       ✓ Yes       No         Trash compactor:       Yes       ✓ No       Operates:       ✓ Yes       No         Exhaust fan:       ✓ Yes       ✓ No       Operates:       ✓ Yes       No         Refrigerator:       ✓ Yes       ✓ No       Operates:       ✓ Yes       No         Microwave       ✓ Yes       ✓ No       Operates:       ✓ Yes       No         Perater:       In the Kitchen the stove exhaust vent is crooked.       ✓       No         Cutlets present:       ✓ Yes       ✓ No       Operates:       ✓ Yes       No         GFCI protected:       ✓ Yes       ✓ No       Operates:       ✓ Yes       No (Remarks)         Open ground/reverse polarity within 6' of water:       ✓ Yes       ✓ No       ✓ Safety hazard	Condition	☑ Satisfactory	□ Marginal	□ Poor	□ Sloping	□ Squeaks
Disposal:       Yes       No       Operates:       Yes       No         Dishwasher:       Yes       No       Operates:       Yes       No         Range:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Trash compactor:       Yes       No       Operates:       Yes       No         Exhaust fan:       Yes       No       Operates:       Yes       No         Refrigerator:       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Electrical	Appliances		(See Rema	rks page)		
Dishwasher:       Yes       No       Operates:       Yes       No         Range:       Yes       No       Operates:       Yes       No         Oven:       Yes       No       Operates:       Yes       No         Trash compactor:       Yes       No       Operates:       Yes       No         Trash compactor:       Yes       No       Operates:       Yes       No         Exhaust fan:       Yes       No       Operates:       Yes       No         Refrigerator:       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Cutlets present:       Yes       No       Operates:       Yes       No         GFCI protected:       Yes       No       Operates:       Yes       No (Remarks)         Onen ground/reverse polarity within 6' of water:       Yes       No       Safety hazard	Disposal:	☑ Yes	🗆 No	Operates:	✓ Yes	□ No
Range:       ✓ Yes       No       Operates:       ✓ Yes       No         Oven:       ✓ Yes       No       Operates:       ✓ Yes       No         Trash compactor:       Yes       ✓ No       Operates:       ✓ Yes       No         Exhaust fan:       ✓ Yes       ✓ No       Operates:       ✓ Yes       ✓ No         Exhaust fan:       ✓ Yes       ✓ No       Operates:       ✓ Yes       ✓ No         Refrigerator:       ✓ Yes       ✓ No       Operates:       ✓ Yes       ✓ No         Microwave       ✓ Yes       ✓ No       Operates:       ✓ Yes       ✓ No         Repair:       In the Kitchen the stove exhaust vent is crooked.       ✓ Yes       ✓ No         Electrical       ✓       ✓       ✓ Yes       ✓ No         Outlets present:       ✓ Yes       ✓ No       Øperates:       ✓ Yes       ✓ No         GFCI protected:       ✓ Yes       ✓ No       Øperates:       ✓ Yes       ✓ No (Remarks)         Onen ground/reverse polarity within 6' of water:       ✓ Yes       ✓ No       ✓ Safety bazard	Dishwasher:	✓ Yes	□ No	Operates:	✓ Yes	□ No
Oven:       ✓ Yes       ✓ No       Operates:       ✓ Yes       ✓ No         Trash compactor:       Yes       ✓ No       Operates:       ✓ Yes       ○ No         Exhaust fan:       ✓ Yes       ○ No       Operates:       ✓ Yes       ○ No         Refrigerator:       ✓ Yes       ○ No       Operates:       ✓ Yes       ○ No         Microwave       ✓ Yes       ○ No       Operates:       ✓ Yes       ○ No         Repair:       In the Kitchen the stove exhaust vent is crooked.       ✓ Yes       ○ No         Electrical	Range:	✓ Yes [	□ No	Operates:	✓ Yes	□ No
Trash compactor:       Yes       No       Operates:       Yes       No         Exhaust fan:       Yes       No       Operates:       Yes       No         Refrigerator:       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Repair:       In the Kitchen the stove exhaust vent is crooked.       Yes       No         Electrical	Oven:	✓ Yes	🗆 No	Operates:	✓ Yes	□ No
Exhaust fan:       Yes       No       Operates:       Yes       No         Refrigerator:       Yes       No       Operates:       Yes       No         Microwave       Yes       No       Operates:       Yes       No         Repair:       In the Kitchen the stove exhaust vent is crooked.         Electrical	Trash compacto	or:□ Yes	☑ No	Operates:	$\Box$ Yes	$\Box$ No
Refrigerator:       ✓ Yes       □ No       Operates:       ✓ Yes       □ No         Microwave       ✓ Yes       □ No       Operates:       ✓ Yes       □ No         Repair:       In the Kitchen the stove exhaust vent is crooked.       ✓ Yes       □ No         Electrical	Exhaust fan:	✓ Yes	□ No	Operates:	✓ Yes	$\Box$ No
Microwave       ✓ Yes       □ No       Operates:       ✓ Yes       □ No         Repair: In the Kitchen the stove exhaust vent is crooked.       Image: Constraint of the stove exhaust vent is crooked.       Image: Constraint of the stove exhaust vent is crooked.         Electrical       Image: Constraint of the stove exhaust vent is crooked.       Image: Constraint of the stove exhaust vent is crooked.         Outlets present:       ✓ Yes       □ No       Operates:       ✓ Yes       □ No         GFCI protected:       ✓ Yes       □ No       Operates:       ✓ Yes       □ No (Remarks)         Open ground/reverse polarity within 6' of water:       □ Yes       ✓ No       □ Safety hazard	Refrigerator:	✓ Yes	□ No	Operates:	✓ Yes	$\Box$ No
Repair: In the Kitchen the stove exhaust vent is crooked.         Electrical         Outlets present: I Yes       No         Operates:       Yes         I No       Operates:         Open ground/reverse polarity within 6' of water:       Yes         I No       I No         Open ground/reverse polarity within 6' of water:       Yes	Microwave	✓ Yes	□ No	Operates:	✓ Yes	□ No
Electrical         Outlets present:          Yes         In No         Operates:         Yes         In No         Operates:         Yes         In No         (Remarks)         Open ground/reverse polarity within 6' of water:         Yes         Yes         In No         Safety hazard         S						
Electrical         Outlets present:  Yes       No         Operates: Yes       No         Operates: Yes       No         Operates: Yes       No         Operates: Yes       No         Open ground/reverse polarity within 6' of water: Yes       No	Repair: In the	e Kitchen the stove	e exhaust vent is cro	ooked.		
Electrical         Outlets present: I Yes       INo         Operates: I Yes       No         OFCI protected: I Yes       INo         Open ground/reverse polarity within 6' of water:       I Yes         I Yes       I No         Open ground/reverse polarity within 6' of water:       I Yes						
Outlets present:       Yes       No       Operates:       Yes       No         GFCI protected:       Yes       No       Operates:       Yes       No (Remarks)         Open ground/reverse polarity within 6' of water:       Yes       No       Safety hazard	Electrical					
GFCI protected: $\square$ No $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\square$ No $\square$ No (Remarks)Open ground/reverse polarity within 6' of water: $\square$ Yes $\square$ No $\square$ Safety hazard	Outlets present	: 🗹 Yes 🛛	□ No	Operates:	✓ Yes	□ No
Open ground/reverse polarity within 6' of water: $\Box$ Yes $\nabla$ No $\Box$ Safety hazard	GFCI protected	d: ☑ Yes [	□ No	Operates:	✓ Yes	□ No ( <b>Remarks</b> )
	Open ground/r	everse polarity wit	hin 6' of water:	□ Yes	☑ No	□ Safety hazard



## **BREAKFAST ROOM**

Location:							
Walls & Ceilin	lg:☑ Satisfactory	,	□ Margina	ıl	□ Poor		Typical Cracks
	Moisture stains	:	□ Yes		🗹 No		
Flooring:	Satisfactory		□ Margina	ıl	□ Poor		
Ceiling fan:	☑ N/A		□ Satisfact	tory	□ Marginal		Poor
Electrical:	Switches:	🗹 Yes	🗆 No		Outlets:	✓ Yes	$\Box$ No
Heat source pro	esent:	🗹 Yes	🗆 No		🗹 Floor	□ Walls	□ Ceilings
Doors & Wind	ows:	🗹 Sati	sfactory	🗆 Margina	l 🗆 F	Poor	$\Box$ Cracked glass

## LAUNDRY / UTILITY ROOM

Location:					
Cross connections:	□ Yes	✓ None apparent	Heat source prese	ent: 🗹 Yes	□ No
Dryer vented:	$\Box$ N/A	✓ Wall	□ Ceiling	$\Box$ Not vented	
Electrical: Open ground	nd/reverse p	olarity within 6' of wa	ater:	🗆 Yes 🗹 No	Safety hazard
Appliances present:	🗹 Washe	er 🗹 Dryer	□ Water heater	□ Furnace	□ Other
Gas pipe: Valve shu	toff:	□ Yes	□ No	$\Box$ Cap Needed	☑ N/A

## KITCHEN / LAUNDRY / UTILITIY ROOM REMARKS (General Information)

#### Appliances

Dishwashers are tested to see if the motor operates and water sprays properly (full cycles are not run). Stoves are tested to see that burners are working and oven and broiler get hot. Timer and controls are not tested. Refrigerators are not tested.

No representation is made to continued life expectancy of any appliance.

## **Bathrooms**

## **BATHROOMS DESCRIPTION**

[			T			
Master Bath:						
Sinks	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Tubs	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Showers	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Toilet:	Bowl loose	$\Box$ Yes	🗹 No	Operates: 🗹 Yes	□ No □ Cracked	l bowl 🛛 Toilet leaks
Whirlpool:	Operates:	$\Box$ Yes	□ No □	Na		
Shower/Tub are	ea:	🗹 Ceram	ic/Plastic	✓ Fiberglass	□ Masonite	□ Other
	Condition:	🗹 Satisfa	ictory	□ Marginal	□ Poor	□ Rotted floors
	Caulk/Grouting	needed:	$\Box$ Yes	☑ No	Where:	
	-					
Drainage:	✓ Satisfactory		□ Margi	nal	□ Poor	
Water pressure	: ☑ Satisfactory		□ Margi	nal	□ Poor	
Walls/Ceiling:	Moisture stains	present:	□ Yes	☑ No		
Outlets present	: 🗹 Yes	□ No	GFCI pro	otected: 🗹 Yes	$\Box$ No <i>Operates</i> :	🗹 Yes 🛛 No
-	Open ground/re	verse pola	rity within	n 6' of water:	🗆 Yes 🛛 Vo	
	Potential safet	y hazards	present:	🗆 Yes 🛛 No	(See Remarks pa	age)
Heat source pre	esent:	✓ Yes		□ No	(See Remarks pa	age)
Exhaust fan:	✓ Yes	□ No		Operates:	✓ Yes	□ No
				-		

**Repair:** In the master bathroom noted missing paint around the ceiling exhaust fan.



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Rear left Bedr	bom Bath $2^{m}$	floor				
Sinks	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Tubs	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Showers	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Toilet:	Bowl loose	$\Box$ Yes	🗹 No	<i>Operates</i> : 🗹 Yes	□ No □ Cracked	bowl 🗆 Toilet leaks
Whirlpool:	<b>Operates:</b>	$\Box$ Yes	🗆 No	🗹 Na		
Shower/Tub ar	ea:	□ Ceran	nic/Plastic	✓ Fiberglass	□ Masonite	□ Other
	Condition:	🗹 Satisfa	actory	□ Marginal	□ Poor	□ Rotted floors
	Caulk/Grouting	g needed:	□ Yes	☑ No	Where:	
Drainage:	✓ Satisfactory		🗆 Margi	nal	□ Poor	
Water pressure	: 🗹 Satisfactory		□ Margi	nal	□ Poor	
Walls/Ceiling:	Moisture stains	s present:	□ Yes	☑ No		
Outlets present	: 🗹 Yes	D No	GFCI pro	otected:  Yes	$\Box$ No <i>Operates</i> :	🗹 Yes 🛛 No
Ĩ	Open ground/re	everse pola	arity within	n 6' of water:	□ Yes <sup>1</sup> Vo	
	Potential safet	y hazards	present:	🗆 Yes 🗹 No	(See Remarks pa	age)
Heat source pro	esent:	☑ Yes	•	□ No	(See Remarks pa	age)
Exhaust fan:	✓ Yes	□ No		Operates:	✓ Yes	□ No
				-		
Jack & Lill Ba	th 2 <sup>nd</sup> floor					
Jack & Jill Bat	th 2 <sup>nd</sup> floor				Dines look:	
Jack & Jill Bar Sinks	th 2 <sup>nd</sup> floor Faucet leaks:	□ Yes	✓ No		Pipes leak:	□ Yes ☑ No
<b>Jack &amp; Jill Ba</b> Sinks Tubs	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks:	□ Yes □ Yes	☑ No ☑ No		Pipes leak: Pipes leak:	□ Yes ☑ No □ Yes ☑ No □ Yes ☑ No
Jack & Jill Bar Sinks Tubs Showers	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks:	□ Yes □ Yes □ Yes	☑ No ☑ No ☑ No		Pipes leak: Pipes leak: Pipes leak:	☐ Yes ☑ No □ Yes ☑ No □ Yes ☑ No
Jack & Jill Bar Sinks Tubs Showers Toilet:	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose	□ Yes □ Yes □ Yes □ Yes	☑ No ☑ No ☑ No ☑ No	<i>Operates</i> : ✓ Yes	Pipes leak: Pipes leak: Pipes leak: □ No □ Cracked	☐ Yes ☑ No □ Yes ☑ No □ Yes ☑ No 1 bowl □ Toilet leaks
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool:	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> :	□ Yes □ Yes □ Yes □ Yes □ Yes	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na	Pipes leak: Pipes leak: Pipes leak: No Cracked	<ul> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>1 bowl □ Toilet leaks</li> </ul>
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea:	<ul> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Ceram</li> </ul>	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> <li>nic/Plastic</li> </ul>	<i>Operates</i> : ☑ Yes ☑ Na ☑ Fiberglass	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite	<ul> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>I bowl □ Toilet leaks</li> <li>☐ Other</li> <li>☐ Detter ☐ Detter</li> </ul>
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition:	<ul> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Yes</li> <li>☐ Ceram</li> <li>✓ Satisfa</li> </ul>	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> <li>nic/Plastic actory</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite Poor	☐ Yes ☑ No ☐ Yes ☑ No ☐ Yes ☑ No I bowl ☐ Toilet leaks ☐ Other ☐ Rotted floors
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Ceram ☑ Satisfa g needed:	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>☑ No</li> <li>□ no</li> <li>nic/Plastic</li> <li>actory</li> <li>□ Yes</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite Poor Where:	☐ Yes ☑ No ☐ Yes ☑ No ☐ Yes ☑ No I bowl □ Toilet leaks ☐ Other ☐ Rotted floors
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar Drainage:	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting ☑ Satisfactory	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Ceram ☑ Satisfa g needed:	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> <li>□ no</li> <li>nic/Plastic</li> <li>actory</li> <li>□ Yes</li> <li>□ Margi</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No nal	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite Poor Where: Poor	<ul> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>I bowl □ Toilet leaks</li> <li>□ Other</li> <li>□ Rotted floors</li> </ul>
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar Drainage: Water pressure	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting ✓ Satisfactory	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Ceram ✔ Satisfa g needed:	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>☑ No</li> <li>□ No</li> <li>nic/Plastic</li> <li>actory</li> <li>□ Yes</li> <li>□ Margi</li> <li>□ Margi</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No nal	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite Poor Where: Poor Poor Poor	<ul> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>I bowl □ Toilet leaks</li> <li>☐ Other</li> <li>☐ Rotted floors</li> </ul>
Jack & Jill Bat Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar Drainage: Water pressure Walls/Ceiling:	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting ✓ Satisfactory Moisture stains	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Ceram ☑ Satisfa g needed:	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> <li>nic/Plastic</li> <li>actory</li> <li>□ Yes</li> <li>□ Margi</li> <li>□ Yes</li> <li>□ Margi</li> <li>□ Yes</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No nal nal ✓ No	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite Poor Where: Poor Poor	<ul> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>☐ Yes ☑ No</li> <li>I bowl □ Toilet leaks</li> <li>☐ Other</li> <li>☐ Rotted floors</li> </ul>
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar Drainage: Water pressure Walls/Ceiling: Outlets present	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting ✓ Satisfactory Moisture stains : ✓ Yes	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Ceram ☑ Satisfa g needed: 5 present: ☐ No	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> <li>nic/Plastic</li> <li>actory</li> <li>□ Yes</li> <li>□ Margi</li> <li>□ Yes</li> <li>GFCI product</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No nal nal ✓ No otected: ✓ Yes	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite Poor Where: Poor Poor No Operates:	<ul> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>bowl □ Toilet leaks</li> <li>Other</li> <li>Rotted floors</li> <li>☑ Yes □ No</li> </ul>
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar Drainage: Water pressure Walls/Ceiling: Outlets present	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting ✓ Satisfactory Moisture stains Copen ground/re	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Ceram ☑ Satisfa g needed: ; present: ☐ No everse pola	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>☑ No</li> <li>□ No</li> <li>□ no</li> <li>□ Yes</li> <li>□ Margi</li> <li>□ Yes</li> <li>GFCI proarity withing</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No nal nal ✓ No otected: ✓ Yes n 6' of water:	Pipes leak: Pipes leak: Pipes leak: No Cracked Masonite Poor Where: Poor Poor No Operates: Yes No	<ul> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>bowl □ Toilet leaks</li> <li>Other</li> <li>Rotted floors</li> <li>☑ Yes □ No</li> </ul>
Jack & Jill Bar Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar Drainage: Water pressure Walls/Ceiling: Outlets present	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting ✓ Satisfactory Moisture stains : ✓ Yes Open ground/re Potential safet	□ Yes □ Yes □ Yes □ Yes □ Yes □ Ceram ✓ Satisfa g needed: s present: □ No everse pola	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> <li>□ No</li> <li>□ ic/Plastic</li> <li>actory</li> <li>□ Yes</li> <li>□ Margi</li> <li>□ Yes</li> <li>GFCI protection</li> <li>arity withing</li> <li>a present:</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No nal nal ✓ No otected: ✓ Yes n 6' of water: □ Yes ✓ No	Pipes leak: Pipes leak: Pipes leak: □ No □ Cracked □ Masonite □ Poor Where: □ Poor □ Poor □ No <i>Operates</i> : □ Yes ☑ No (See Remarks page)	<ul> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>bowl □ Toilet leaks</li> <li>Other</li> <li>Rotted floors</li> <li>☑ Yes □ No</li> <li>age)</li> </ul>
Jack & Jill Bat Sinks Tubs Showers Toilet: Whirlpool: Shower/Tub ar Drainage: Water pressure Walls/Ceiling: Outlets present Heat source pro	th 2 <sup>nd</sup> floor Faucet leaks: Faucet leaks: Faucet leaks: Bowl loose <i>Operates</i> : ea: Condition: Caulk/Grouting ✓ Satisfactory Moisture stains : ✓ Yes Open ground/re Potential safet esent:	□ Yes □ Yes □ Yes □ Yes □ Yes □ Ceran ☑ Satisfa g needed: s present: □ No everse pola y hazards ☑ Yes	<ul> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>✓ No</li> <li>□ No</li> <li>□ No</li> <li>□ ic/Plastic</li> <li>actory</li> <li>□ Yes</li> <li>□ Margi</li> <li>□ Yes</li> <li>GFCI protection</li> <li>arity within</li> <li>arity spresent:</li> </ul>	<i>Operates</i> : ✓ Yes ✓ Na ✓ Fiberglass □ Marginal ✓ No nal nal ✓ No otected: ✓ Yes n 6' of water: □ Yes ✓ No □ No	Pipes leak: Pipes leak: Pipes leak: □ No □ Cracked □ Masonite □ Poor Where: □ Poor □ Poor □ No <i>Operates</i> : □ Yes ☑ No (See Remarks parts)	<ul> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>Yes ☑ No</li> <li>bowl □ Toilet leaks</li> <li>Other</li> <li>Rotted floors</li> <li>✓ Yes □ No</li> <li>age)</li> <li>Age)</li> </ul>

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Hall Bathroom	Basement					
Sinks	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Tubs	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Showers	Faucet leaks:	$\Box$ Yes	🗹 No		Pipes leak:	🗆 Yes 🗹 No
Toilet:	Bowl loose	$\Box$ Yes	🗹 No	Operates: 🗹 Yes	□ No □ Cracked	l bowl 🛛 Toilet leaks
Whirlpool:	Operates:	$\Box$ Yes	🗹 No			
Shower/Tub area:		□ Ceram	ic/Plastic	✓ Fiberglass	□ Masonite	□ Other
	Condition:	🗹 Satisfa	ictory	□ Marginal	□ Poor	□ Rotted floors
	Caulk/Grouting	needed:	$\Box$ Yes	🗹 No	Where:	
Drainage:	✓ Satisfactory		🗆 Margin	nal	□ Poor	
Water pressure:	: ☑ Satisfactory		🗆 Margin	nal	□ Poor	
Walls/Ceiling:	Moisture stains	present:	$\Box$ Yes	🗹 No		
Outlets present	: 🗹 Yes	🗆 No	GFCI pro	otected: 🗹 Yes	$\Box$ No <i>Operates</i> :	🗹 Yes 🛛 No
	Open ground/re	everse pola	rity within	n 6' of water:	🗆 Yes 🗹 No	
	Potential safet	y hazards	present:	🗆 Yes 🛛 No	(See Remarks pa	age)
Heat source pre	esent:	🗹 Yes		□ No	(See Remarks pa	age)
Exhaust fan:	☑ Yes	□ No		Operates:	✓ Yes	□ No

### LIMITATIONS AND RECOMMENDATIONS OF APPLIANCES INSPECTION

Roof dryer vents can cause fires, recommend having this vent cleaned before closing.

The interior of or the condition of a dryer vent is beyond the scope of this inspection.

The only dryer vent that should be installed in a house is UL approved vent, a white dryer vent is not safe to be connected to a dryer vent.

- Thermostats, timers and other specialized features and controls are not tested.
- The temperature calibration, functionality of timers, effectiveness, efficiency and overall performance of appliances is outside the scope of this inspection.

A1 Home Inspection LLC does not offer any warranty or predict the future performance of any appliance on the property. Self or continuous cleaning operations, clocks, timers, lights and thermostat accuracy are not tested during this inspection. Appliances are not moved. Determining the adequacy of washing and drying functions of dishwashers is not a part of this inspection. Refrigerators, freezers and built-in ice makers are not a part of this inspection.

#### BATHROOM REMARKS (General Information)

#### **Stall Shower**

The metal shower pan in a stall shower has a potential or probable life of 10-20 years depending on quality of the pan installed. Although a visible inspection is made to determine whether a shower pan is currently leaking, it cannot be stated with certainty that no defect is present or that one may not soon develop. Shower pan leaks often do not show except when the shower is in actual use.

#### **Ceramic Tile**

Bathroom tile installed in a mortar bed is excellent. It is still necessary to keep the joint between the tile and the tub/shower caulked or sealed to prevent water spillage from leaking through and damaging the ceilings below.

Ceramic tile is often installed in mastic. It is important to keep the tile caulked or water will seep behind the tile and cause deterioration in the wallboard. Special attention should be paid to the area around faucets and other tile penetrations.

#### **Exhaust Fans**

Bathrooms with a shower should have exhaust fans where possible. This helps to remove excess moisture from the room, preventing damage to the ceiling and walls and wood finishes. The exhaust fan should not be vented into the attic. The proper way to vent the fans is to the outside. Running the vent pipe horizontally and venting into a gable end or soffit is preferred. Running the vent pipe vertically through the roof may cause condensation to run down the vent pipe, rusting the fan and damaging the wallboard. Insulating the vent pipe in the attic will help to reduce this problem.

#### **Slow Drains**

On sinks, tubs, and showers are usually due to build up of hair and soap scum. Most sink pop-ups can be easily removed for cleaning. Some tubs have a spring attached to the closing lever that acts as a catch for hair. It may require removing a couple of screws to disassemble. If you cannot mechanically remove the obstruction, be kind to your pipes. Don't use a caustic cleaner. There are several bacteria drain cleaners available. They are available at hardware stores in areas where septic tanks are used. These drain cleaners take a little longer to work, but are safe for you and your pipes.

# **Bedrooms**

## **BEDROOMS DESCRIPTION**

		E	Bedroom #	1			
Location: Master	2 <sup>nd</sup> Floor						
Walls & Ceiling:☑	Satisfactory		□ Marginal	1	□ Poor		Typical Cracks
Mo	bisture stains:		□ Yes		🗹 No		
Flooring: 🗹	Satisfactory		□ Marginal	1	□ Poor		
Ceiling fan: $\Box$	N/A		☑ Satisfact	ory	□ Marginal		Poor
Electrical: Sw	vitches:	🗹 Yes	$\Box$ No		Outlets:	🗹 Yes	□ No
Heat source present	t:	🗹 Yes	$\Box$ No		🗹 Floor	□ Walls	□ Ceilings
Doors & Windows:	:	✓ Satis	factory	🗆 Margina	1 □ P	oor	□ Cracked glass
<b>Repair:</b> In the master bathroom the crown molding is sagging above the television area. The molding needs to be							
nailed.			U				U
Bedroom 2							
Location: Front L	Left 2 <sup>nd</sup> Floor	r					
Walls & Ceiling: 🗹	1 Satisfactory		□ Marginal	1	□ Poor		Typical Cracks
Mo	oisture stains:		□ Yes		🗹 No		51
Flooring:	Satisfactory		□ Marginal	1	□ Poor	□ None	
Ceiling fan:	N/A		□ Satisfact	ory	□ Marginal		Poor
Electrical: Sw	vitches:	🗹 Yes	$\Box$ No	-	Outlets:	✓ Yes	□ No
Heat source present	t:	✓ Yes	$\Box$ No	🗆 Floor	□ Walls	🗹 Ceil	ings
Doors & Windows:	:	🗹 Satis	factory	□ Margina	1 🗆 P	oor	Cracked glass
<b>Repair:</b> In the from	nt left bedrooi	n noted	nail popping	gs at the she	et rock wall l	ocated at th	ne vanity sink.
			1 11 1	0			<u> </u>
		B	edroom #3	3			
Location Front ri	ght 2 <sup>nd</sup> Floor						
Walls & Ceiling: 🗹	Satisfactory		□ Marginal	1	□ Poor		Typical Cracks
Mo	oisture stains:		□ Yes		🗹 No		
Flooring: 🗹	Satisfactory		□ Marginal	1	□ Poor		
Ceiling fan: 🗹	N/A		□ Satisfact	ory	□ Marginal		Poor
Electrical: Sw	vitches:	🗹 Yes	🗆 No		Outlets:	✓ Yes	□ No
Heat source present	t:	🗹 Yes	🗆 No		□ Floor	□ Walls	Ceilings
Doors & Windows	• •	□ Satis	factory	□ Margina	1 □ P	oor	□ Cracked glass

	Bedroom #4							
Location	Rear right	2 <sup>nd</sup> Floor						
Walls & Cei	ling: 🗹 Satis	sfactory	□ Margina	al	□ Poor		Typical Cracks	
	Moisture	e stains:	□ Yes		🗹 No			
Flooring:	🗹 Satisf	actory	□ Margina	al	□ Poor			
Ceiling fan:	$\Box$ N/A		🗹 Satisfac	tory	□ Marginal		Poor	
Electrical:	Switches	s: 🗹 Yes	🗆 No		Outlets:	🗹 Yes	$\Box$ No	
Heat source	present:	✓ Yes	🗆 No		□ Floor	□ Walls	Ceilings	
Doors & W	indows:	🗆 Sati	sfactory	🗆 Margina	ıl □ P	oor	□ Cracked glass	
			Bedroo	om #5				
Location 1	Rear left - F	Rasement	1					
Walls & Cei	ling: 🗹 Satis	sfactory	□ □ Maroin:	a1	□ Poor	П	Typical Cracks	
	Moisture	e stains.	$\square$ Yes		⊠ No		i ypical clucks	
Flooring:	☑ Satisf	actory	$\square$ Margina	al	$\square$ Poor			
Ceiling fan:	$\Box$ N/A	J	✓ Satisfac	tory	□ Marginal		Poor	
Electrical:	Switches	s: 🗹 Yes	□ No	2	Outlets:	✓ Yes	□ No	
Heat source	present:	🗹 Yes	🗆 No		□ Floor	□ Walls	✓ Ceilings	
Doors & W	indows:	🗹 Sati	sfactory	🗆 Margina	l 🗆 P	oor	$\Box$ Cracked glass	

## **Dining /Family/Study Rooms**

#### **DINING ROOM DESCRIPTION**

Location: Fr	ont of house						
Walls & Ceilir	ng: 🗹 Satisfactor	v	□ Margina	al	□ Poor		Typical Cracks
	Moisture stains:	2	□ Yes		🗹 No		51
Flooring:	✓ Satisfactory		□ Margina	al	□ Poor		
Ceiling fan:	☑ N/A		□ Satisfac	tory	□ Marginal		Poor
Electrical:	Switches:	🗹 Yes	🗆 No	5	Outlets:	✓ Yes	□ No
Heat source pr	esent:	🗹 Yes	🗆 No		□ Floor	□ Walls	Ceilings
Doors & Wind	lows:	✓ Satis	factory	□ Margina	.1 □ P	Poor	□ Cracked glass
LY ROOM I	DESCRIPTION						
<b>Locauon</b> : Walls & Ceilir	ng. 🔽 Satisfactory	,	Marging	a1	D Poor	П	Typical Cracks
	Mojsture stains			41			i ypical Clacks
Flooring	Satisfactory		Marging	a1	$\square$ Poor		
Ceiling fan:	$\square N/\Delta$			tory	Marginal	п	Poor
Electrical:	Switches:	Ves		lory	Outlets:	Ves	✓ No
Heat source pr	esent.	Ves	$\square$ No		$\Box$ Floor	□ Valls	Ceilings
Doors & Wind	lows:	Satis	factory	🗆 Margina		Poor	Cracked glass
		- ASIE			and the second sec		

**Repair:** In the Family room observed numerous wall defects at the rear wall at the white wall painted area and at the gray painted wall.

## STUDY ROOM DESCRIPTION

Location:							
Walls & Ceilin	g: 🗹 Satisfactory	/	□ Margina	ıl	□ Poor		Typical Cracks
	Moisture stains	:	□ Yes		🗹 No		
Flooring:	Satisfactory		□ Margina	l	□ Poor		
Ceiling fan:	☑ N/A		□ Satisfact	tory	□ Marginal		Poor
Electrical:	Switches:	🗹 Yes	$\Box$ No		Outlets:	🗹 Yes	□ No
Heat source pre	esent:	🗹 Yes	$\Box$ No		□ Floor	□ Walls	Ceilings
Doors & Winde	ows:	🗹 Satis	sfactory	□ Margina	ıl □ P	oor	□ Cracked glass

## **Basement**

	-				
Foundation Walls					
	Concrete block	Poured concrete	ete 🗆 Brick	□ Fieldstone	□ Other
Horizontal cracks:	□ North	□ South	□ East	□ West	🗹 None
Step cracks:	□ North	$\Box$ South	□ East	□ West	🗹 None
Vertical cracks:	□ North	□ South	□ East	□ West	None
Covered walls:	□ North	□ South	□ East	□ West	None
Movement apparent:	□ North	□ South	□ East	□ West	None
Condition:	✓ Satisfactory	$\Box$ Marginal	🗆 Have evalu	uated 🛛	Monitor
	<b>Condition repor</b>	ted above reflects	s visible portion	only	
				<b>v</b>	
Floor					
	Concrete	□ Dirt/Gravel	□ Not visible	$\Box$ Other	
	(See Remarks pag	ge)			
Condition:	□ Satisfactory	□ Marginal	$\Box$ Poor	□ Typical cra	cks
Basement Drainage					
Indication of moisture:	□ Yes	✓ No	□ Fresh	$\Box$ Old stains	
Sump Pump:	$\Box$ Yes $\checkmark$ No	□ Working	□ Not workin	$g \square$ Not tested	
Floor drains present:	🗆 Yes 🗹 No	□ Efflorescence	e present	6	
1 Chulum (1) Calamar (2)			1		
Girders (1), Columns (2)		<b>XX</b> 7 1			
O I'r'		✓ Wood			
Condition:	✓ Satisfactory	🗆 Marginal	□ Poor	□ Stained/Ru	sted
Joists					
	□ Not visible	□ Wood	□ Steel	□ Other	
	<b>☑</b> 2x8	$\Box 2x10$	$\Box 2x12$		
Sub Floor		□ Not visible	☑ Wood	Concrete	□ Other
Moisture Stains		✓ None □ Wa	alls 🛛 Sub floor	• 🗆 Other	
Insulation		□ None	□ Walls	□ Ceiling	✓ Floor
				0	

## **BASEMENT DESCRIPTION**

Repair: In the Basement noted nail poppings on the ceiling at the hallway and at the stair hallway.

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## ENTERTAINMENT ROOM DESCRIPTION

Location: Rea	ar of Basement						
Walls & Ceiling: 🗹 Satisfactory		У	$\Box$ Marginal		□ Poor		Typical Cracks
	Moisture stains	:	□ Yes		🗹 No		
Flooring:	✓ Satisfactory		□ Margin	al	□ Poor		
Ceiling fan:	☑ N/A		□ Satisfac	ctory	□ Marginal	I 🗆	Poor
Electrical:	Switches:	🗹 Yes	🗆 No		Outlets:	🗹 Yes	□ No
Heat source pr	esent:	🗹 Yes	🗆 No		□ Floor	□ Walls	Ceilings
Doors & Wind	ows:	🗹 Sati	sfactory	🗆 Margina	1 🗆 I	Poor	□ Cracked glass
			-	÷			-

## **ROOMS DESCRIPTION**

Location: Ba	sement						
Walls & Ceiling: 🗹 Satisfactory			□ Marginal		$\Box$ Poor $\Box$		Typical Cracks
	Moisture stains	:	$\Box$ Yes		🗹 No		
Flooring:	✓ Satisfactory		□ Margina	al	□ Poor		
Ceiling fan:	☑ N/A		□ Satisfactory		$\Box$ Marginal $\Box$		Poor
Electrical:	Switches:	✓ Yes	🗆 No		Outlets:	🗹 Yes	□ No
Heat source present: ✓ Yes		🗆 No		□ Floor	□ Walls	Ceilings	
Doors & Windows: ✓ S		🗹 Satis	sfactory	□ Margina	.1 🗆 ]	Poor	□ Cracked glass



Repair: In the exercise room observed two cut out areas in the sheet rock wall.

### LIMITATIONS OF BASEMENT INSPECTION

As prescribed in the pre-inspection contract, this is a visual inspection only. The inspection was limited by (but not restricted to) the following conditions: Components concealed behind finished surfaces could not be inspected. All foundation walls below grade are not inspected.

Insulation is not removed to inspect any floor framing, wall framing or attic framing. Any areas blocked by insulation is not inspected and is beyond the scope of this inspection.

- Structural components concealed behind finished surfaces could not be inspected.
- Only a representative sampling of visible structural components were inspected.
- Furniture and/or storage restricted access to some structural components.
- Engineering or architectural services such as calculation of structural capacities, adequacy, or integrity are not part of a home inspection.
- Judging if a basement or crawl space leaks or allows water to enter it is beyond the scope of this inspection. Judging or reporting if there is a foundation drainage system is present or if a installed drainage system operates is beyond the scope of this inspection. Basements and crawl spaces can leak in wet conditions. This cannot be predicted and is beyond the scope of this inspection.
- Determining if a crawl space has or will have water entering from any source is beyond the scope of this inspection.
- Water entering a crawl space or basement will be different based on weather conditions, this inspection is a visual inspection at the time of the inspection, what happens after and before this inspection is beyond the scope of this inspection.
- All crawl spaces, attics and walls contain mold spores. Determining the type of mold and the concentration of the different types of mold requires mold testing done by a licensed professional. This testing is beyond the scope of this inspection.

#### •

All slabs experience some degree of cracking due to shrinkage in the drying process. In most instances floor coverings prevent recognition of cracks or settlement in all but the most severe cases. Floor covering is not removed during inspection. This inspection is not a building codes inspection. Recommend having wood decks if present inspected by a structural engineer to determine its safe use as far as the weight limit and safety. Due to the limited nature of my visible observations, I recommend having all structural components, foundation, floor framing, wall framing, roof framing , exterior add on framing and out buildings inspected by a licensed structural engineer to determine the adequacy of any structural system or component, if you are interested in determining. Any damages or the extent of damages done by wood infestation due to moisture or pests, active or inactive (including termites or fire ants) is not a part of this inspection. Recommend having a wood infestation inspection and a CL100 report done by a licensed pest control contractor. The crawl space is viewed from the crawl space door if there are any moisture, obstructions, unsafe conditions or crawl space less than 24 inches. This inspection is not a wood infestation inspection or report of any conditions that may or may not be present in any part of a house.

Any future settling of the lot, foundation or slab is beyond the scope of this inspection. Determining if the house has been built on a land filled area is beyond the scope of this inspection. If you are concerned with future settling recommend having a geological inspection by a licensed professional.

## **Standards of Practice**

- 1. Introduction
- 2. Purpose & Scope
- 3. Structural Components
- 4. Exterior
- 5. Roofing System
- 6. Plumbing System
- 7. Electrical System
- 8. Heating System
- 9. Air Conditioning System
- 10. Interior
- 11. Insulation & Ventilation
- 12. Fireplaces & Solid Fuel Burning Appliances
- 13. General Limitations & Exclusions
  - Glossary

Note: Underlined words are defined in the Glossary

As approved by ASHI Membership July, 1999 Effective 1 January 2000 © 1999 American Society of Home Inspectors®

#### **1. INTRODUCTION**

**1.1** The American Society of Home Inspectors<sup>®</sup>, Inc. (ASHI<sup>®</sup>) is a not-for-profit professional society established in 1976. Membership in ASHI is voluntary and its members include private, fee-paid home <u>inspectors</u>. ASHI<sup>®</sup>'s objectives include promotion of excellence within the profession and continual improvement of its members' <u>inspect</u>ion services to the public.

#### 2. PURPOSE AND SCOPE

**2.1** The purpose of these Standards of Practice is to establish a minimum and uniform standard for private, fee-paid home <u>inspectors</u> who are members of the American Society of Home <u>Inspectors</u>. <u>Home inspections</u> performed to these Standards of Practice are intended to provide the client with information regarding the condition of the <u>systems</u> and <u>components</u> of the home as <u>inspect</u>ed at the time of the Home <u>Inspect</u>ion.

#### 2.2 The Inspector shall:

A. inspect:

- 1. <u>readily accessible systems</u> and <u>components</u> of homes listed in these Standards of Practice.
- 2. installed systems and components of homes listed in these Standards of Practice.

#### B. <u>report</u>:

- 1. on those <u>systems</u> and <u>components inspect</u>ed which, in the professional opinion of the <u>inspector</u>, are <u>significantly deficient</u> or are near the end of their service lives.
- 2. A reason why, if not self-evident, the system or component is <u>significantly deficient</u> or near the end of its service life.
- 3. the <u>inspector</u>'s recommendations to correct or monitor the <u>report</u>ed deficiency.
- 4. on any <u>systems</u> and <u>components</u> designated for <u>inspect</u>ion in these Standards of Practice which were present at the time of the Home <u>Inspect</u>ion but were not <u>inspect</u>ed and the reason they were not <u>inspect</u>ed.

#### 2.3 These Standards of Practice are not intended to limit inspectors from:

A. including other <u>inspection</u> services, <u>systems</u> or <u>components</u> in addition to those required by these Standards of Practice.

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- B. specifying repairs, provided the inspector is appropriately qualified and willing to do so.
- C. excluding systems and components from the inspection if requested by the client.

#### 3. STRUCTURAL COMPONENTS

#### 3.1 The <u>inspector</u> shall:

#### A. inspect:

- 1. the <u>structural components</u> including foundation and framing.
- by probing a <u>representative number</u> of <u>structural components</u> where deterioration is suspected or where clear indications of possible deterioration exist. Probing is NOT required when probing would damage any finished surface or where no deterioration is visible.
- B. describe:
  - 1. the foundation and report the methods used to inspect the under-floor crawl space.
  - 2. the floor structure.
  - 3. the wall structure.
  - 4. the ceiling structure.
  - 5. the roof structure and <u>report</u> the methods used to <u>inspect</u> the attic.

#### 3.2 The <u>inspector</u> is NOT required to:

- A. provide any engineering service or architectural service.
- B. offer an opinion as to the adequacy of any structural system or component.

#### 4. EXTERIOR

#### 4.1 The inspector shall:

#### A. inspect:

- 1. the exterior wall covering, flashing and trim.
- 2. all exterior doors.
- 3. attached decks, balconies, stoops, steps, porches, and their associated railings.
- 4. the eaves, soffits, and fascias where accessible from the ground level.
- 5. the vegetation, grading, surface drainage, and retaining walls on the property when any of these are likely to adversely affect the building.
- 6. walkways, patios, and driveways leading to dwelling entrances.
- B. describe the exterior wall covering.

#### 4.2 The <u>inspector</u> is NOT required to:

#### A. inspect:

- 1. screening, shutters, awnings, and similar seasonal accessories.
- 2. fences.
- 3. geological, geotechnical, or hydrological conditions.
- 4. recreational facilities.
- 5. outbuildings.
- 6. seawalls, break-walls, and docks.
- 7. erosion control and earth stabilization measures.

#### 5. ROOF SYSTEM

#### 5.1 The inspector shall:

#### A. inspect:

- 1. the roof covering.
- 2. the roof drainage systems.
- 3. the flashings.
- 4. the skylights, chimneys, and roof penetrations.
- B. <u>describe</u> the roof covering and <u>report</u> the methods used to <u>inspect</u> the roof.

#### 5.2 The <u>inspector</u> is NOT required to:

A. inspect:

- 1. antennae.
- 2. interiors of flues or chimneys which are not readily accessible.
- 3. other installed accessories.

#### 6. PLUMBING SYSTEM

#### 6.1 The inspector shall:

A. inspect:

- 1. the interior water supply and distribution <u>systems</u> including all fixtures and faucets.
- 2. the drain, waste and vent <u>systems</u> including all fixtures.
- 3. the water heating equipment
- 4. the vent systems, flues, and chimneys.
- 5. the fuel storage and fuel distribution systems.
- 6. the drainage sumps, sump pumps, and related piping.
- B. describe:
  - 1. the water supply, drain, waste, and vent piping materials.
  - 2. the water heating equipment including the energy source.
  - 3. the location of main water and main fuel shut-off valves.

#### 6.2 The inspector is NOT required to:

#### A. inspect:

- 1. the clothes washing machine connections.
- 2. the interiors of flues or chimneys which are not readily accessible.
- 3. wells, well pumps, or water storage related equipment.
- 4. water conditioning systems.
- 5. solar water heating systems.
- 6. fire and lawn sprinkler systems.
- 7. private waste disposal systems.
- B. determine:
  - 1. whether water supply and waste disposal <u>systems</u> are public or private.
  - 2. the quantity or quality of the water supply.
  - 3. operate safety valves or shut off valves.

#### 7. ELECTRICAL SYSTEM

#### 7.1 The inspector shall:

#### A. inspect:

- 1. the service drop.
- 2. the service entrance conductors, cables, and raceways.
- 3. the service equipment and main disconnects.
- 4. the service grounding.
- 5. the interior <u>components</u> of service panels and sub panels.
- 6. the conductors.
- 7. the overcurrent protection devices.
- 8. a <u>representative number</u> of <u>installed</u> lighting fixtures, switches, and receptacles.
- 9. the ground fault circuit interrupters.
- B. describe:
  - 1. the amperage and voltage rating of the service
  - 2. the location of main disconnect(s) and sub panels
  - 3. the wiring methods
- C. report:
  - 1. on the presence of solid conductor aluminum branch circuit wiring
  - 2. on the absence of smoke detectors

#### 7.2 The inspector is NOT required to:

- A. inspect:
  - 1. the remote control devices unless the device is the only control device.
  - 2. the <u>alarm systems</u> and <u>components</u>.

- 3. the low voltage wiring, <u>systems</u> and <u>components</u>.
- 4. the ancillary wiring, <u>systems</u> and <u>components</u> not a part of the primary electrical power distribution system.

B. measure amperage, voltage, or impedance.

#### 8. HEATING SYSTEM

#### 8.1 The inspector shall:

A. inspect:

- 1. the installed heating equipment.
- 2. the vent systems, flues, and chimneys.
- B. describe
  - 1. the energy source.
  - 2. the heating method by its distinguishing characteristics.

#### 8.2 The <u>inspector</u> is NOT required to:

#### A. inspect:

- 1. the interiors of flues or chimneys which are not readily accessible.
- 2. the heat exchanger.
- 3. the humidifier or dehumidifier.
- 4. the electronic air filter.
- 5. the solar space heating system.

B. determine heat supply adequacy or distribution balance.

#### 9. AIR CONDITIONING SYSTEMS

#### 9.1 The inspector shall:

- A. <u>inspect</u> the <u>installed</u> central and through-wall cooling equipment.
- B. describe:
  - 1. the energy source.
  - 2. the cooling method by its distinguishing characteristics.
- 9.2 The inspector is NOT required to:
  - A. inspect electronic air filters.
  - B. determine cooling supply adequacy or distribution balance.

#### **10. INTERIOR**

#### 10.1 The inspector shall:

A. inspect:

- 1. the walls, ceilings, and floors.
- 2. the steps, stairways, and railings.
- 3. the countertops and a representative number of installed cabinets.
- 4. a representative number of doors and windows.
- 5. garage doors and garage door operators.

#### 10.2 The inspector is NOT required to:

A. inspect:

- 1. the paint, wallpaper, and other finish treatments.
- 2. the carpeting.
- 3. the window treatments.
- 4. the central vacuum systems.
- 5. the household appliances.
- 6. recreational facilities.

#### **11. INSULATION & VENTILATION**

#### 11.1 The inspector shall:

A. inspect:

1. the insulation and vapor retarders in unfinished spaces.

- 2. the ventilation of attics and foundation areas.
- 3. the mechanical ventilation systems.
- B. describe:
  - 1. the insulation and vapor retarders in unfinished spaces.
  - 2. the absence of insulation in unfinished spaces at conditioned surfaces.

#### 11.2 The inspector is NOT required to:

- A. disturb insulation or vapor retarders.
- B. determine indoor air quality.

#### **12. FIREPLACES AND SOLID FUEL BURNING APPLIANCES**

#### 12.1 The inspector shall:

- A. inspect :
  - 1. the system <u>components</u>.
  - 2. the vent systems, flues, and chimneys.
- B. describe:
  - 1. the fireplaces and solid fuel burning appliances.
  - 2. the chimneys.

#### 12.2 The <u>inspector</u> is NOT required to:

A. inspect:

- 1. the interiors of flues or chimneys.
- 2. the firescreens and doors.
- 3. the seals and gaskets.
- 4. the automatic fuel feed devices.
- 5. the mantles and fireplace surrounds.
- 6. the combustion make-up air devices.
- 7. the heat distribution assists whether gravity controlled or fan assisted.
- B. ignite or extinguish fires.
- C. determine draft characteristics.
- D. move fireplace inserts or stoves or firebox contents.

#### **13. GENERAL LIMITATIONS AND EXCLUSIONS**

#### 13.1 General limitations:

A. Inspections performed in accordance with these Standards of Practice

- 1. are not technically exhaustive.
- 2. will not identify concealed conditions or latent defects

B. These Standards of Practice are applicable to buildings with four or fewer dwelling units and their garages or carports.

#### 13.2 General exclusions:

A. The <u>inspector</u> is not required to perform any action or make any determination unless specifically stated in these Standards of Practice, except as may be required by lawful authority. B. Inspectors are NOT required to determine:

- 1. the condition of systems or components which are not readily accessible.
- 2. the remaining life of any system or component.
- 3. the strength, adequacy, effectiveness, or efficiency of any system or component.
- 4. the causes of any condition or deficiency.
- 5. the methods, materials, or costs of corrections.
- 6. future conditions including, but not limited to, failure of <u>systems</u> and <u>components</u>.
- 7. the suitability of the property for any specialized use.
- 8. compliance with regulatory requirements (codes, regulations, laws, ordinances, etc.).
- 9. the market value of the property or its marketability.
- 10. the advisability of the purchase of the property.
- 11. the presence of potentially hazardous plants or animals including, but not limited to wood destroying organisms or diseases harmful to humans.

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- 12. the presence of any environmental hazards including, but not limited to toxins, carcinogens, noise, and contaminants in soil, water, and air.
- 13. the effectiveness of any system <u>installed</u> or methods utilized to control or remove suspected hazardous substances.
- 14. the operating costs of <u>systems</u> or <u>components</u>.
- 15. the acoustical properties of any system or component.
- C. Inspectors are NOT required to offer:
  - 1. or perform any act or service contrary to law.
  - 2. or perform <u>engineering service</u>s.
  - 3. or perform work in any trade or any professional service other than home inspection.
  - 4. warranties or guarantees of any kind.
- D. <u>Inspectors</u> are NOT required to operate:
  - 1. any system or component which is shut down or otherwise inoperable.
  - 2. any system or component which does not respond to Normal Operating Controls.
  - 3. shut-off valves.
- E. Inspectors are NOT required to enter:
  - 1. any area which will, in the opinion of the <u>inspector</u>, likely be dangerous to the <u>inspector</u> or other persons or damage the property or its <u>systems</u> or <u>components</u>.
  - 2. the <u>under-floor crawl space</u>s or attics which do not conform to recognized standards for clearance.
- F. Inspectors are NOT required to inspect:
  - 1. underground items including, but not limited to underground storage tanks or other underground indications of their presence, whether abandoned or active.
  - 2. <u>systems</u> or <u>components</u> which are not <u>installed</u>.
  - 3. <u>decorative</u> items.
  - 4. <u>systems</u> or <u>components</u> located in areas which are not entered in accordance with these Standards of Practice.
  - 5. detached structures other than garages and carports.
  - 6. common elements or common areas in multi-unit housing, such as condominium properties or cooperative housing.
- G. Inspectors are NOT required to:
  - 1. perform any procedure or operation which will, in the opinion of the <u>inspector</u>, likely be dangerous to the <u>inspector</u> or other persons or damage the property or its <u>systems</u> or <u>components</u>.
  - 2. move suspended ceiling tiles, personal property, furniture, equipment, plants, soil, snow, ice, or debris.
  - 3. <u>dismantle</u> any system or component, except as explicitly required by these Standards of Practice.

## **GLOSSARY OF UNDERLINED WORDS\***

### Alarm Systems

Warning devices, installed or free-standing, including but not limited to; carbon monoxide detectors, flue gas and other spillage detectors, security equipment, ejector pumps and smoke alarms

### Architectural Service

Any practice involving the art and science of building design for construction of any structure or grouping of structures and the use of space within and surrounding the structures or the design for construction, including but not specifically limited to, schematic design, design development, preparation of construction contract documents, and administration of the construction contract

### Automatic Safety Controls

Devices designed and installed to protect systems and components from unsafe conditions

## **Component**

A part of a system

#### **Decorative**

Ornamental; not required for the proper operation of the essential systems and components of a home

#### **Describe**

To report a system or component by its type or other observed, significant characteristics to distinguish it from other systems or components

#### **Dismantle**

To take apart or remove any component, device or piece of equipment that would not be taken apart or removed by a homeowner in the course of normal and routine home owner maintenance

#### **Engineering Service**

Any professional service or creative work requiring engineering education, training, and experience and the application of special knowledge of the mathematical, physical and engineering sciences to such professional service or creative work as consultation, investigation, evaluation, planning, design and supervision of construction for the purpose of assuring compliance with the specifications and design, in conjunction with structures, buildings, machines, equipment, works or processes

#### Further Evaluation

Examination and analysis by a qualified professional, tradesman or service technician beyond that provided by the home inspection

#### Home Inspection

The process by which an inspector visually examines the readily accessible systems and components of a home and which describes those systems and components in accordance with these Standards of Practice

#### **Household Appliances**

Kitchen, laundry, and similar appliances, whether installed or free-standing

#### Inspect

To examine readily accessible systems and components of a building in accordance with these Standards of Practice, using <u>Normal Operating Controls</u> and opening <u>Readily Openable Access Panels</u>

#### Inspector

A person hired to examine any system or component of a building in accordance with these Standards of Practice

#### Installed

Attached such that removal requires tools

#### Normal Operating Controls

Devices such as thermostats, switches or valves intended to be operated by the homeowner

#### Readily Accessible

Available for visual inspection without requiring moving of personal property, dismantling, destructive measures, or any action which will likely involve risk to persons or property

#### **Readily Openable Access Panel**

A panel provided for homeowner inspection and maintenance that is within normal reach, can be removed by one person, and is not sealed in place

#### **Recreational Facilities**

Spas, saunas, steam baths, swimming pools, exercise, entertainment, athletic, playground or other similar equipment and associated accessories

#### Report

To communicate in writing

#### Representative Number

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One component per room for multiple similar interior components such as windows and electric outlets; one component on each side of the building for multiple similar exterior components

#### **Roof Drainage Systems**

Components used to carry water off a roof and away from a building

#### **Significantly Deficient**

unsafe or not functioning

#### Shut Down

A state in which a system or component cannot be operated by Normal Operating Controls

#### Solid Fuel Burning Appliances

A hearth and fire chamber or similar prepared place in which a fire may be built and which is built in conjunction with a chimney; or a listed assembly of a fire chamber, its chimney and related factory-made parts designed for unit assembly without requiring field construction

#### **Structural Component**

A component which supports non-variable forces or weights (dead loads) and variable forces or weights (live loads)

#### **System**

A combination of interacting or interdependent components, assembled to carry out one or more functions

#### **Technically Exhaustive**

An investigation that involves dismantling, the extensive use of advanced techniques, measurements, instruments, testing, calculations, or other means

#### **Under-Floor Crawl Space**

The area within the confines of the foundation and between the ground and the underside of the floor

#### <u>Unsafe</u>

A condition in a readily accessible, installed component or system which is judged to be a significant risk of personal injury during normal, day-to-day use. The risk may be due to damage, deterioration, improper installation or a change in accepted residential construction standards

#### Wiring Methods

Identification of electrical conductors or wires by their general type, such as "non-metallic sheathed cable" ("Romex"), "armored cable" ("bx") or "knob and tube," etc.

\*Note: In these Standards of Practice, redundancy in the description of the requirements, limitations and exclusions regarding the scope of the Home <u>Inspection</u> is provided for clarity.

## **Maintenance Advice**

#### **UPON TAKING OWNERSHIP**

After taking possession of a new home, there are some maintenance and safety issues that should be addressed immediately. The following checklist should help you undertake these improvements:

- $\Box$  Change the locks on all exterior entrances, for improved security.
- □ Check that all windows and doors are secure. Improve window hardware as necessary. Security rods can be added to sliding windows and doors. Consideration could also be given to a security system.
- □ Install smoke detectors on each level of the home. Ensure that there is a smoke detector outside all sleeping areas. Replace batteries on any existing smoke detectors and test them. Make a note to replace batteries again in one year.
- □ Create a plan of action in the event of a fire in your home. Ensure that there is an operable window or door in every room of the house. Consult with your local fire department regarding fire safety issues and what to do in the event of fire.
- **D** Examine driveways and walkways for trip hazards. Undertake repairs where necessary.
- **□** Examine the interior of the home for trip hazards. Loose or torn carpeting and flooring should be repaired.
- Undertake improvements to all stairways, decks, porches and landings where there is a risk of falling or stumbling.
- Review your home inspection report for any items that require immediate improvement or further investigation. Address these areas as required.
- □ Install rain caps and vermin screens on all chimney flues, as necessary.
- □ Investigate the location of the main shut-offs for the plumbing, heating and electrical systems. If you attended the home inspection, these items would have been pointed out to you.

#### **REGULAR MAINTENANCE**

#### **EVERY MONTH**

- □ Check that fire extinguisher(s) are fully charged. Re-charge if necessary.
- □ Examine heating/cooling air filters and replace or clean as necessary.
- □ Inspect and clean humidifiers and electronic air cleaners.
- □ If the house has hot water heating, bleed radiator valves.
- □ Clean gutters and downspouts. Ensure that downspouts are secure, and that the discharge of the downspouts is appropriate. Remove debris from window wells.
- □ Carefully inspect the condition of shower enclosures. Repair or replace deteriorated grout and caulk. Ensure that water is not escaping the enclosure during showering. Check below all plumbing fixtures for evidence of leakage.
- □ Repair or replace leaking faucets or shower heads.
- □ Secure loose toilets, or repair flush mechanisms that become troublesome.

#### SPRING AND FALL

- □ Examine the roof for evidence of damage to roof coverings, flashings and chimneys.
- □ Look in the attic (if accessible) to ensure that roof vents are not obstructed. Check for evidence of leakage, condensation or vermin activity. Level out insulation if needed.
- **I** Trim back tree branches and shrubs to ensure that they are not in contact with the house.
- □ Inspect the exterior walls and foundation for evidence of damage, cracking or movement. Watch for bird nests or other vermin or insect activity.
- □ Survey the basement and/or crawl space walls for evidence of moisture seepage.
- □ Look at overhead wires coming to the house. They should be secure and clear of trees or other obstructions.

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- $\Box$  Ensure that the grade of the land around the house encourages water to flow away from the foundation.
- □ Inspect all driveways, walkways, decks, porches, and landscape components for evidence of deterioration, movement or safety hazards.
- □ Clean windows and test their operation. Improve caulking and weather-stripping as necessary. Watch for evidence of rot in wood window frames. Paint and repair window sills and frames as necessary.
- Test all ground fault circuit interrupter (GFCI) devices, as identified in the inspection report.
- □ Shut off isolating valves for exterior hose bibs in the fall, if below freezing temperatures are anticipated.
- **D** Test the Temperature and Pressure Relief (TPR) Valve on water heaters.
- □ Inspect for evidence of wood boring insect activity. Eliminate any wood/soil contact around the perimeter of the home.
- □ Test the overhead garage door opener, to ensure that the auto-reverse mechanism is responding properly. Clean and lubricate hinges, rollers and tracks on overhead doors.
- □ Replace or clean exhaust hood filters.
- □ Clean, inspect and/or service all appliances as per the manufacturer's recommendations.

#### ANNUALLY

- □ Replace smoke detector batteries.
- □ Have the heating, cooling and water heater systems cleaned and serviced.
- □ Have chimneys inspected and cleaned. Ensure that rain caps and vermin screens are secure.
- □ Examine the electrical panels, wiring and electrical components for evidence of overheating. Ensure that all components are secure. Flip the breakers on and off to ensure that they are not sticky.
- □ If the house utilizes a well, check and service the pump and holding tank. Have the water quality tested. If the property has a septic system, have the tank inspected (and pumped as needed).
- □ If your home is in an area prone to wood destroying insects (termites, carpenter ants, etc.), have the home inspected by a licensed specialist. Preventative treatments may be recommended in some cases.

#### PREVENTION IS THE BEST APPROACH

Although we've heard it many times, nothing could be more true than the old cliché "an ounce of prevention is worth a pound of cure." Preventative maintenance is the best way to keep your house in great shape. It also reduces the risk of unexpected repairs and improves the odds of selling your house at fair market value, when the time comes.

Please feel free to contact our office should you have any questions regarding the operation or maintenance of your home. Enjoy your home!