

Inspection Report: 77 Wells Hill Ave Toronto Ontario



Magnified Home Inspections Ltd Joe Roberto

Certified Master Inspector | Certified Level 1 Thermographer 14 - 30 Eglinton Ave, West, Suite # 161, Mississauga, Ontario, L5R 0C1 647-709-3883

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Date: 2016-11-05	Time: 02:00 PM	Report ID: 20161105-1400
Property:	Customer:	Real Estate Professional:
77 Wells Hill Ave	Elli Davis	Elli Davis
Toronto Ontario		Royal LePage Real Estate
		Services

Comment Key or Definitions

The following definitions of comment descriptions represent this inspection report. All comments by the inspector should be considered before purchasing this home. Any recommendations by the inspector to repair or replace suggests a second opinion or further inspection by a qualified contractor. All costs associated with further inspection fees and repair or replacement of item, component or unit should be considered before you purchase the property.

<u>Inspected (IN)</u> = I visually observed the item, component or unit and if no other comments were made then it appeared to be functioning as intended allowing for normal wear and tear.

<u>Inspection Limited (IL)</u> = The visual inspection of this item or component is limited by one or more of the following conditions: Weather conditions, limited accessibility, visibility, blocked by storage items, blocked by furniture, blocked by built in shelving, no energy supply available, not in use at the time of the inspection, appears to be unsafe to operate. Therefore any comments regarding its condition are limited.

Not Inspected (NI)= It was not possible to visually inspection this item, component or unit due to one or more of the following conditions: Weather conditions, no accessibility, visibility, blocked by storage items, blocked by furniture, blocked by built in shelving, no energy supply available, not in use at the time of the inspection, appears to be unsafe to operate. No representations of whether or not it was functioning or its condition can be given.

Not Present (NP) = This item, component or unit is not in this home or building.

<u>Maintenance or Improvement (M/I)</u> = In order to minimize the potential for any deficiencies to progress or develope, the inspector recommends maintenance/servicing or improvement of this item, component or unit by a qualified contractor.

Repair or Replace (R/R) = The item, component or unit is not functioning as intended, or needs further inspection by a qualified contractor. Items, components or units that can be repaired to satisfactory condition may not need replacement.

Style of Home: Type of building: Approximate Age of the Property: Detached Single Family (3-story) 80 years or more Occupancy: Attending the Inspection: Present during the Inspection: Occupied Homeowner(s) Homeowner(s) Ground/Soil surface condition: Temperature during inspection: Weather during the Inspection: Approximately 15 (C) to 20 (C) Clear Dry Significant precipitation in last 3 days: Inspection started at: Inspection ended at: No 2pm 6pm

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Summary



Magnified Home Inspections Ltd

14 - 30 Eglinton Ave, West, Suite # 161, Mississauga, Ontario, L5R 0C1 647-709-3883

> Customer Elli Davis

Address
77 Wells Hill Ave
Toronto Ontario

The following items or discoveries indicate that these systems or components **do not function as intended** or **adversely affects the habitability of the dwelling;** or **warrants further investigation by a specialist,** or **requires subsequent observation.** This summary shall not contain recommendations for routine upkeep of a system or component to keep it in proper functioning condition or recommendations to upgrade or enhance the function or efficiency of the home. This summary also contains some additional information about the specifications of some of the systems in the property, which may be useful when discussing coverage for the property with an insurance company. This Summary is not the entire report. The complete report may include additional information of concern to the customer. It is recommended that the customer read the complete report.

1. Roof

General Summary

Asphalt Composition Shingle

Inspected

- **1.**(1) Asphalt composite shingles cover the main roof. At the time of the inspection the visible portions of this roof covering material appeared to be in serviceable condition.
- **2.** (2) The asphalt composition shingles covering the lower rear roof (right side) appeared to be at or near the end of their useful service life. Recommend further evaluation by a roofing contractor & replace/repair as needed.

Roll Roofing

Inspected

3. A rolled asphalt material covered the flat roof at the rear. At the time of the inspection the visible portions of this roof covering material appear to be in serviceable condition.

4. Structure

General Summary

Crawlspace

Repair/Replace

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4. The interior walls of the crawl space are insulated with a styrofoam board material. This material is flammable & can release toxic fumes if affected by fire. This material should be either coated with a flame retardant material or covered with a suitable wall board material. Recommend further evaluation by a qualified contractor & protect as needed.

5. Garage/Carport

General Summary

Asphalt Composite Shingles

Repair/Replace

5. The asphalt composition shingles covering the front of the garage roof appeared to be at or near the end of their useful service life. Recommend further evaluation by a roofing contractor & replace/repair as needed.

6. Electrical

General Summary

Main Service Panel Disconnect & Service Rating

Inspected

6. The electrical service of this property is rated at 200 amps.

Overcurrent Protection Devices

Inspected

7. Overcurrent protection of branch circuits was provided by circuit breakers.

Branch Wiring Material(s) & Type(s)

Repair/Replace

8. Visible branch wiring consists of a combination of Copper Grounded wire with Knob & Tube wiring. Due to the presence of Knob & Tube wiring the following course of action is recommended: 1. Inform your insurance company of the presence of knob & tube wiring to determine their requirements for coverage. 2. Have a licensed electrical contractor check the knob and tube conductors in the existing installations for sign of deterioration and damage & repair/replace as needed. Limitation: Due to the limited nature of a general home inspection, the home inspector cannot determine the precise percentage of Knob & Tube wiring that exists within the property.

Sub-Panel #1

Repair/Replace

- **9.** (2) The amperage rating of this sub-panel disconnect exceeded the sub-panel feeder conductor amperage rating. This defective condition is a potential fire hazard and should be corrected by a qualified electrical contractor.
- **10.** (3) In sub-panel number: One, two or more wires were connected to six, of the circuit breakers. This is known as "double-tapping". This condition is potential safety concern, as most circuit breakers are not designed to hold two or more wires securely. Recommend further evaluation by a qualified electrical contractor & repair as needed.
- **11.** (4) In this sub-panel, one of the branch conductors were connected to a circuit breaker for which the wire size/gauge was insufficient. Recommend further evaluation by a qualified electrical contractor & repair/replace as needed.

Sub-Panel # 2

Repair/Replace

12. (2) The amperage rating of this sub-panel disconnect exceeded the sub-panel feeder conductor amperage rating. This defective condition is a potential fire hazard and should be corrected by a qualified electrical contractor.

7. Interior

General Summary

Ceilings

Maintenance/Improvement

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- 13. (1) Moisture damage/stains on the ceiling in the sunroom (at the rear), visible at the time of the inspection appeared to be the result of moisture leakage/intrusion. This area was scanned with an infrared camera. The results showed that there is no moisture present in the affected areas at the time of the inspection, indicating that the source of moisture may have been corrected. Recommend a professional contractor repair & repaint as needed.
- **14.** (2) Moisture damage/stains on the ceiling in the walk in closet in the top floor bedroom, visible at the time of the inspection appeared to be the result of moisture leakage/intrusion. This area was scanned with an infrared camera. The results showed that there is no moisture present in the affected areas at the time of the inspection, indicating that the source of moisture may have been corrected. Recommend a professional contractor repair & repaint as needed.

Misc. Components: Env. Hazards, Odours, etc.

Maintenance/Improvement

- **15.** (1) The vinyl floor tiles visible at the front of the basement, may contain asbestos. The presence of asbestos content can only be confirmed if a sample of the material is tested in a laboratory. These tiles are in a non friable state, which means that if asbestos fibers are present, they are unlikely be released into the air unless the tiles are mechanically damaged or removed. If another type of flooring is desired, it is often installed over the existing floor. If the tiles are to be removed, then laboratory testing of a sample is recommended to determine if specialized removal would be needed.
- **16.** (2) The pipe/ducts in the basement ceiling are wrapped with a material that has a possibility of containing asbestos. This condition is a potential health & safety concern. Confirming the presence of asbestos requires testing of a sample of the material by a qualified laboratory. If testing is positive recommend consulting with a professional asbestos remediation contractor about the results & any remediation that may be needed.

8. Plumbing

General Summary

Water Supply and Distribution

Inspection Limited

17. (2) The visible water distribution pipes appear to be made of Copper.

Water Heater - Natural Gas

Inspected

18. This water heating equipment is estimated to have been installed in 2012

9. Heating

General Summary

Primary Heating System Type & Age

Inspected

- 19. (1) The primary source of heat for the property is provided by a boiler/radiator system with a medium efficiency rating.
- 20. (2) The primary source of energy for the heating system is natural gas.

Heating System Operated

Inspected

21. At the time of the inspection, the system responded to the call for heating.

10. Cooling

General Summary

Air Conditioning

Inspection Limited

- 22. (1) The cooling for the property is provided by a central air conditioning system.
- 23. (2) This cooling equipment is estimated to have been installed in 2011

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11(A). Basement Bathroom #1

General Summary

Lighting

Repair/Replace

24. The light fixture in this bathroom was hanging loose from the ceiling. For safety recommend further evaluation by qualified electrician & repair/replace as needed.

Toilet

Repair/Replace

25. The toilet in this bathroom was inoperable. The Inspector recommends repair or replacement by a qualified plumbing contractor.

11(D). Master Ensuite

General Summary

Cabinet(s)

Repair/Replace

26. Some tiles surrounding the vanity sink in this bathroom, were cracked/damaged. This condition can potentially cause moisture damage to the internal contents/materials/structure. Recommend further evaluation by a professional contractor repair/remediate as needed.

Bathtub

Repair/Replace

27. (3) Some tiles surrounding the bathtub in this bathroom, were cracked/damaged. This condition can potentially cause moisture damage to the internal contents/materials/structure. Recommend further evaluation by a professional contractor repair/remediate as needed.

Shower

Repair/Replace

- 28. (1) In this bathroom, the sealant at the horizontal/vertical corners of the shower enclosure have visible discoloration. The Inspector recommends all affected areas of the caulking be removed & that all the horizontal & vertical corners of the shower enclosure be re-caulked with new caulking that is suitable for use in bathrooms.
- **29.** (2) The moisture meter indicated moisture intrusion behind the wall tiles of the shower enclosure in this bathroom. Typical water entry points are where grout lines that may have failed or corners where caulking is damaged/missing. This condition can potentially cause moisture damage to the internal contents/materials/structure. Recommend further evaluation by a professional contractor & replace or repair as needed.

12. Kitchen and Appliances

General Summary

Cabinets

Repair/Replace

30. The interior of the undersink cabinet in this location has some moisture damage. Recommend replacement of the damaged cabinet material.

Home inspectors are not required to report on the following: Life expectancy of any component or system; The causes of the need for a repair; The methods, materials, and costs of corrections; The suitability of the property for any specialized use; Compliance or non-compliance with codes, ordinances, statutes, regulatory requirements or restrictions; The market value of the property or its marketability; The advisability or inadvisability of purchase of the property; Any component or system that was not observed; The presence or absence of pests such as wood damaging organisms, rodents, or insects; or Cosmetic items, underground items, or items not permanently installed. Home inspectors are not required to: Offer warranties or guarantees of any kind; Calculate the strength, adequacy, or efficiency of any system or component; Enter any area or perform any procedure that may damage the property or its components or be dangerous to the home inspector or other persons; Operate any system or component that is shut down or otherwise inoperable; Operate any system or component that does not respond to normal operating controls; Disturb insulation, move personal items, panels, furniture, equipment,

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plant life, soil, snow, ice, or debris that obstructs access or visibility; Determine the presence or absence of any suspected adverse environmental condition or hazardous substance, including but not limited to mold, toxins, carcinogens, noise, contaminants in the building or in soil, water, and air; Determine the effectiveness of any system installed to control or remove suspected hazardous substances; Predict future condition, including but not limited to failure of components; Since this report is provided for the specific benefit of the customer(s), secondary readers of this information should hire a licensed inspector to perform an inspection to meet their specific needs and to obtain current information concerning this property.

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1. Roof

The roof inspection portion of the General Home Inspection will not be as comprehensive as an inspection performed by a qualified roofing contractor. Because of variations in installation requirements of the huge number of different roof-covering materials installed over the years, the General Home Inspection does not include confirmation of proper installation. Home Inspectors are trained to identify common deficiencies and to recognize conditions that require evaluation by a specialist. Inspection of the roof typically includes visual evaluation of the roof structure, roof-covering materials, flashing, and roof penetrations like chimneys, mounting hardware for roof-mounted equipment, attic ventilation devices, ducts for evaporative coolers, and combustion and plumbing vents. The roof inspection does not include leak-testing and will not certify or warranty the roof against future leakage. Other limitations may apply and will be included in the comments as necessary.

Method of Roof inspection: From the ground Roof style: Gable Primary roof-covering material: 3-tab Fiberglass Asphalt Shingle Approximate roof slope - Main Roof: Appears to be acceptable (More than 4&12) Underlayment/ Interlayment: Hidden from view, presence & condition not determined Roof flashing material: Aluminum Additional roof-covering material(s): Asphalt Roll Roofing Approximate roof slope - Additional roof(s): Flat Roof Drainage system description: Gutters and downspouts installed Gutters/downspout material: Aluminum Roof ventilation type: Roof vents Plumbing Vent Material: Not Determined Skylight Method of Inspection: Not Present

1.0 Roof Structure Exterior - Maintenance/Improvement

- (1) Limitation: Although the Inspector may make comments on the condition of the portion of the roof & its components that are readily visible from the ground. A complete evaluation of all of the roof, all its components & their condition would require the services of professional roofing contractor.
- (2) Tree branches or plant growth overhanging the roof structure at the main roof. This condition can potentially cause damage to the roof covering/structure. It can also reduce the life span of the roof covering material & permit small mammals to access the roof structure. Recommend further evaluation by a qualified arborist & trim plant growth as needed.
- 1.1 Underlayment Inspection Limited
- 1.2 Roof Ventilation Inspection Limited
- 1.3 Roof Flashing Inspection Limited
- **1.4 Roof Drainage System** *Maintenance/Improvement*Debris/Plant growth visible in the gutters at the time of the inspection should be removed to encourage proper drainage.
- 1.5 Combustion Vent (Roof) Inspection Limited
- 1.6 Plumbing Vent Inspection Limited
- 1.7 Asphalt Composition Shingle Inspected
 - (1) Asphalt composite shingles cover the main roof. At the time of the inspection the visible portions of this roof covering material appeared to be in serviceable condition.
 - (2) The asphalt composition shingles covering the lower rear roof (right side) appeared to be at or near the end of their useful service life. Recommend further evaluation by a roofing contractor & replace/repair as needed.
- 1.8 Roll Roofing Inspected

A rolled asphalt material covered the flat roof at the rear. At the time of the inspection the visible portions of this roof covering material appear to be in serviceable condition.

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2. Exterior Additions

Inspection of the home exterior typically includes: adequate surface drainage; driveway and walkways; decks; patios; fascia; soffits; window wells; exterior chimney components; and retaining wall conditions that may affect the home structure. The potential for dangers/damage associated with trees- such as falling branches or root damage to foundations- varies with tree species and age, and requires an arborist evaluation.

The General Home Inspection does not include inspection of landscape irrigation systems, fencing or swimming pools/spas unless pre-arranged as ancillary inspections.

Driveway Material: Asphalt Walkway Materials: Concrete Soffit/Facia material: Aluminum Chimney Construction: Brick Chimney Exterior Wall Covering Material: Brick Chimney flue(s) inspection method: From the ground Chimney flue material: Clay Entrance Porch/Pad Material: Brick Wood Retaining Walls: Concrete Patio material: Interlocking Fence/Boundary Wall Material(s): Chain Link Wood Deck Material: Not Present Balcony Material: Not Present Additional Structures: Not Applicable

- 2.0 Driveway Inspected
- 2.1 Walkways Inspected
- 2.2 Grounds: Grading, Vegetation, Window wells Maintenance/Improvement

The home had areas of relatively level/neutral grading at the left side of the property, that can permit surface water to pool next to the foundation wall. This condition can potentially cause moisture damage to the interior contents/materials/structure. Recommend improving the grading in these areas to permit any surface water to run away from the foundation wall(s). The ground should slope away from the home a minimum of a 1/4-inch per foot for a distance of at least six feet from the foundation.

- 2.3 Facia & Soffit Inspected
- 2.4 Entrance: Porch, Pad, Piers, Posts Inspected
- 2.5 Exterior Stairs/Steps Maintenance/Improvement

The stairs/steps located at the front entrance had no handrail. Generally-accepted current safety standards mandate that stairs with 3 or more risers should have a handrail installed. This condition is a potential safety concern. Recommend the installation of a handrail system in this location.

- 2.6 Patio Inspected
- 2.7 Retaining walls Inspected
- 2.8 Fences, Gates, and Boundary Walls Inspected
- 2.9 Chimney(s) at Roof Inspection Limited
 - (1) Limitation: Although the Inspector may make comments on the condition of the portion of the flue readily visible from the ground/ladder/remote camera device/window, a full, accurate evaluation of the flue condition would require the services of a WETT certified contractor.
 - (2) The chimney at the right side of the roof had no rain cap at one or more of the chimney flues. This is a potential for moisture entry to the internal structure. Recommend the installation of a rain cap installed by a qualified contractor.
- 2.10 Chimney(s) Structure Inspection Limited

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3. Exterior: Walls/Windows/Doors

Inspection of the home exterior typically includes: exterior wall covering materials; exterior windows; exterior doors; exterior trim; and exterior wall penetrations conditions that may affect the home structure.

Exterior wall-covering Material: Brick Stucco:Exterior Insulation Finishing System (EIFS) Exterior Main Entrance Door(s): Solid wood Window Material(s): Combination of materials Metal Vinyl Wood Windows Single glazed or Double glazed: Combination: Single & double glazed

- 3.0 Door Exteriors Inspected
- 3.1 Window Exteriors Inspection Limited
- 3.2 Wall Flashing Inspection Limited
- 3.3 Exterior Wall Penetrations Inspected
- 3.4 Exterior: Exhausts, Intakes, Supply Vents Inspected
- 3.5 Brickwork Inspection Limited
- 3.6 Stucco Inspected

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4. Structure

The General Home Inspection includes inspection of the home structural elements that were readily visible at the time of the inspection. This may include the: foundation; walls; floor structure; and/or roof structure. Soils vary in their stability and ability to support the weight of a structure. Minor cracking is normal with some common foundation materials, is typically limited to the material surface, is not a structural concern, and may not be commented on. Cracking related to soil/foundation movement indicates the potential for present or future structural concerns and will be commented on to the best of the inspector's ability.

Much of the home structure is hidden behind exterior and interior roof, floor, wall, and ceiling coverings, or is buried underground. Because the General Home Inspection is limited to visual and non-invasive methods, this report may not identify all structural deficiencies. Identification of portions of the wall structure not directly visible requires logical assumptions on the part of the Inspector that are based on the Inspectors past experience and knowledge of common building practices.

Upon observing indications that structural problems may exist that are not readily visible, or the evaluation of which lies beyond the Inspector's expertise, the inspector may recommend evaluation or testing by a specialist that may include invasive measures, which would require homeowner permission.

Wall Structure - Exterior: Double-wythe Brick Stucco over wood framing Foundation Configuration: Basement/
Crawlspace Combination Basement Finished: Yes - Mostly Finished. Foundation Wall Material(s): Bricks. Basement
mostly finished, inspection very limited. The view of foundation the walls also blocked by storage items. Foundation walls
only partly visible at the following location(s): Below the basement stairs. Basement Floor Slab Material(s): Concrete.
The basement floor mostly finished, inspection was very limited. The view of the floor slab also blocked by storage items.
The basement floor slab only partly visible in the: Boiler room. Main Floor Materials/Structure: Basement ceiling fully
finished floor not visible. Materials & structure condition not determined. Main Floor Structure-Perimeter Bearing: Not
Visible, not determined. Main Floor Structure-Intermediate Support: Brick wall(s) Method used to Inspect Crawl
space: Inspected from the access hatch

- 4.0 Walls Exterior Inspection Limited
- 4.1 Foundation Walls Exterior Inspection Limited
- 4.2 Foundation Walls Interior Inspection Limited
- 4.3 Floor Slab Basement Inspection Limited
- 4.4 Main Floor Structure Ceilings Inspection Limited
- 4.5 Basement Inspection Limited
- 4.6 Crawlspace Repair/Replace

The interior walls of the crawl space are insulated with a styrofoam board material. This material is flammable & can release toxic fumes if affected by fire. This material should be either coated with a flame retardant material or covered with a suitable wall board material. Recommend further evaluation by a gualified contractor & protect as needed.

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5. Garage/Carport

Inspection of the garage typically includes examination of the following:general structure; floor, wall and ceiling surfaces; operation of all accessible conventional doors and door hardware; vehicle door condition and operation proper electrical condition including Ground Fault Circuit Interrupter (GFCI) protection; interior and exterior lighting; stairs and stairways proper firewall separation from living space; and proper floor drainage

Garage style: Detached Carport Present: Not Present Roof Covering Material: Asphalt Shingles Interior Accessed: Yes -Inspection limited by parked vehicle(s) & storage. Floor Material: Concrete. Wall Structure: Wood Frame Wood Frame - Inspection limited by: Storage items. Wall board materials. Masonary Masonary - Inspection Limited by storage items. Number of Vehicle Doors: One Garage Vehicle Door Type: Single Overhead Number of Automatic Openers: One Vehicle Door Automatic Reverse: Photosensor present Conventional Door(s): Not Present Attic Entry Present: Yes Overhead Electrical Supply line Present: Not Present

5.0 Garage Roof Structure - Maintenance/Improvement

Tree branches or plant growth overhanging the roof structure at the garage roof. This condition can potentially cause damage to the roof covering/structure. It can also reduce the life span of the roof covering material & permit small mammals to access the roof structure. Recommend further evaluation by a qualified arborist & trim plant growth as needed.

5.1 Asphalt Composite Shingles - Repair/Replace

The asphalt composition shingles covering the front of the garage roof appeared to be at or near the end of their useful service life. Recommend further evaluation by a roofing contractor & replace/repair as needed.

- 5.2 Vehicle Doors Inspected
- 5.3 Conventional Doors Not Present
- 5.4 Roof Drainage System Inspected
- 5.5 Walls Repair/Replace
 - (1) Some brickwork at the back left corner of the garage were deteriorated. This condition will continue to deteriorate unless repaired. Recommend further evaluation by a professional contractor & repair as needed.
 - (2) The exterior stucco wall finish at the left side of the garage is cracked/damaged. This condition will continue to deteriorate unless repaired. Recommend further evaluation by a professional contractor & repair/replace as needed.
- **5.6 Floors** Maintenance/Improvement

Moderate cracks are visible in the garage floor slab at the time of the inspection. Recommends monitor for any further deterioration & repair as needed.

- 5.7 Ceiling Inspection Limited
- 5.8 Fire Separation Not Present
- 5.9 Stairs/Steps to Living Space Not Present
- 5.10 Electrical (Garage) Inspected
- 5.11 Roof Framing Inspection Limited
- 5.12 Attic Inspection Limited

Limitation: At the time of the inspection the attic entry in the garage was blocked by personal belongings & could not be inspected.

- 5.13 Carport Not Present
- 5.14 Gas Line(s) Not Present

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6. Electrical

Over the years, many different types and brands of electrical components have been installed in homes. Electrical components and standards have changed and continue to change. Homes electrical systems are not required to be updated to meet newly enacted electrical codes or standards. Full and accurate inspection of electrical systems requires contractor-level experience. For this reason, full inspection of home electrical systems lies beyond the scope of the General Home Inspection.

The General Home Inspection is limited to identifying common electrical requirements and deficiencies. Conditions indicating the need for a more comprehensive inspection will be referred to a qualified electrical contractor. Inspection of the home electrical system typically includes visual inspection of the following: service drop: conductors, weatherhead, and service mast; electric meter exterior; service panel and sub-panels; service and equipment grounding; system and component bonding; and visible branch wiring: receptacles (representative number), switches, lighting

Electrical Service Conductors: Overhead service Meter Location: Exterior - Left Side Meter Rating: 200 amps, 220/240 volts, 3 wire Main Service Box Location: Integrated into the main service panel Main Service Entrance Conductors: Unable to determine (not visible) Main Service Panel Exposure Rating: Type 1 - Interior Main Service Panel Location: Basement - Left side Main Service Panel Brand: Siemens Main Service Panel Maximum Rating: 200 amps Main Service Panel Disconnect Type: Breaker Main Service Panel Disconnect Rating: 200 amps Main Service Rating: 200 amps OverCurrent Protection Device Type(s): Circuit Breakers Branch Wiring Material(s) & Type(s): Copper Grounded with Knob & Tube Ground Fault Circuit Interruptor (GFCI) Protection: Yes Arc Fault Circuit Interruptor (AFCI) Protection: No Grounding Electrode Type: Main Water pipe

- 6.0 Service Drop, Drip Loop, Splice & Attachment Inspected
- 6.1 Mast & Weatherhead Inspected
- 6.2 Electric Meter Inspected
- 6.3 Exterior Electrical & Receptacles Inspected
- 6.4 Exterior Lighting Inspected
- 6.5 Main Sevice Box & Disconnect Inspection Limited
- 6.6 Main Service Panel Clearance Inspected
- 6.7 Main Service Panel Location & Lighting Inspected
- 6.8 Main Service Panel Circuit Lables Maintenance/Improvement

The Circuit Directory label identifying individual electrical circuits at the main service panel was incomplete. The service panel should contain a clearly-marked label identifying individual circuits so that in an emergency, individual circuits can be quickly shut off. Recommend that a properly marked Circuit Directory label be installed by a qualified electrical contractor.

- 6.9 Main Service Panel; Cabinet, Exposure Type, Ampacity & Cover Inspected
- 6.10 Main Service Panel Disconnect & Service Rating Inspected

The electrical service of this property is rated at 200 amps.

6.11 Overcurrent Protection Devices - Inspected

Overcurrent protection of branch circuits was provided by circuit breakers.

- 6.12 Main Service Panel Wiring Inspected
- 6.13 Bus Bar Grounding & Bonding Inspected
- 6.14 Branch Wiring Material(s) & Type(s) Repair/Replace

Visible branch wiring consists of a combination of Copper Grounded wire with Knob & Tube wiring. Due to the presence of Knob & Tube wiring the following course of action is recommended: 1. Inform your insurance company of the presence of knob & tube wiring to determine their requirements for coverage. 2. Have a licensed electrical contractor check the knob and tube conductors in the existing installations for sign of deterioration and damage & repair/replace as needed. Limitation: Due to the limited nature of a general home inspection, the home inspector cannot determine the precise percentage of Knob & Tube wiring that exists within the property.

- 6.15 Grounding For The Electrical System Inspected
- 6.16 Sub-Panel # 1 Repair/Replace

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- (1) Sub-Panel Number: One. Sub Panel Location: At main electric panel. Sub-Panel Manufacturer: Commander. Sub-Panel Exposure Rating: Not Determined. Sub-Panel Service Conductor Rating: Copper 6 AWG 60 Amps. Sub-Panel Disconnect Location and Type: At the main panel in same building Circuit Breaker. Sub-Panel Maximum Rating: 100 amps. Sub-Panel Disconnect Rating: 100 amps. Sub-Panel Service Rating: 60 amps. Sub-Panel Over current Protection Device Type: Circuit Breakers.
- (2) The amperage rating of this sub-panel disconnect exceeded the sub-panel feeder conductor amperage rating. This defective condition is a potential fire hazard and should be corrected by a qualified electrical contractor.
- (3) In sub-panel number: One, two or more wires were connected to six, of the circuit breakers. This is known as "double-tapping". This condition is potential safety concern, as most circuit breakers are not designed to hold two or more wires securely. Recommend further evaluation by a qualified electrical contractor & repair as needed.
- (4) In this sub-panel, one of the branch conductors were connected to a circuit breaker for which the wire size/gauge was insufficient. Recommend further evaluation by a qualified electrical contractor & repair/replace as needed.
- (5) Sub-panel number: One. A circuit directory identifying individual electrical circuits was incomplete. The sub-panel should contain a clearly-marked label identifying individual circuits so that in an emergency, individual circuits can be quickly shut off. The Inspector recommends that an accurate Circuit Directory be installed by a qualified electrical contractor.

6.17 Sub-Panel # 2 - Repair/Replace

- (1) Sub-Panel Number: Two. Sub Panel Location: At main electric panel. Sub-Panel Manufacturer: Square D. Sub-Panel Exposure Rating: Not Determined. Sub-Panel Service Conductor Rating: Copper 6 AWG 60 Amps. Sub-Panel Disconnect Location and Type: At the main panel in same building Circuit Breaker. Sub-Panel Maximum Rating: 100 amps. Sub-Panel Disconnect Rating: 100 amps. Sub-Panel Service Rating: 60 amps. Sub-Panel Over current Protection Device Type: Circuit Breakers.
- (2) The amperage rating of this sub-panel disconnect exceeded the sub-panel feeder conductor amperage rating. This defective condition is a potential fire hazard and should be corrected by a qualified electrical contractor.
- 6.18 Branch Circuit Wiring Inspection Limited
- 6.19 Interior Electrical Receptacles Inspection Limited
- 6.20 GFCI/AFCI Electrical Receptacles Inspected
- 6.21 Light Switches Inspected
- 6.22 Interior Lighting Inspected
- 6.23 Ceiling Fans Not Present

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7. Interior

Inspection of the home interior does not include testing for mold, radon, asbestos, lead paint, or other environmental hazards unless specifically requested as an ancillary inspection. Inspection of the home interior typically includes: interior wall, floor and ceiling coverings and surfaces; doors and windows: condition, hardware, and operation; interior trim: baseboard, casing, molding, etc.; permanently-installed furniture, countertops, shelving, and cabinets; and ceiling and whole-house fans.

Floor Covering Materials: Carpet Hardwood Flooring Tiles Walls and Ceilings: Drywall Lath and Plaster Interior Doors: Wood Window Operation: Casement Single-hung Fixed

7.0 Floors - Inspection Limited

7.1 Walls - Inspection Limited

7.2 Ceilings - Maintenance/Improvement

- (1) Moisture damage/stains on the ceiling in the sunroom (at the rear), visible at the time of the inspection appeared to be the result of moisture leakage/intrusion. This area was scanned with an infrared camera. The results showed that there is no moisture present in the affected areas at the time of the inspection, indicating that the source of moisture may have been corrected. Recommend a professional contractor repair & repaint as needed.
- (2) Moisture damage/stains on the ceiling in the walk in closet in the top floor bedroom, visible at the time of the inspection appeared to be the result of moisture leakage/intrusion. This area was scanned with an infrared camera. The results showed that there is no moisture present in the affected areas at the time of the inspection, indicating that the source of moisture may have been corrected. Recommend a professional contractor repair & repaint as needed.

7.3 Misc. Components: Env. Hazards, Odours, etc. - Maintenance/Improvement

- (1) The vinyl floor tiles visible at the front of the basement, may contain asbestos. The presence of asbestos content can only be confirmed if a sample of the material is tested in a laboratory. These tiles are in a non friable state, which means that if asbestos fibers are present, they are unlikely be released into the air unless the tiles are mechanically damaged or removed. If another type of flooring is desired, it is often installed over the existing floor. If the tiles are to be removed, then laboratory testing of a sample is recommended to determine if specialized removal would be needed.
- (2) The pipe/ducts in the basement ceiling are wrapped with a material that has a possibility of containing asbestos. This condition is a potential health & safety concern. Confirming the presence of asbestos requires testing of a sample of the material by a qualified laboratory. If testing is positive recommend consulting with a professional asbestos remediation contractor about the results & any remediation that may be needed.

7.4 Smoke Detectors - Inspection Limited

Smoke detectors are not tested as part of a general home inspection. The Inspector recommends that upon taking possession of the property you check the age, location & condition of all smoke detectors in the property to confirm they are present & operational. It is the law for all Ontario homes to have a working smoke alarm on every floor and outside all sleeping areas. See the following hyperlink for more information: http://www.mcscs.jus.gov.on.ca/english/FireMarshal/FAQ/SmokeAlarms/OFM_FAQ_Smoke_Alarms.html

7.5 Carbon Monoxide Detectors - Inspection Limited

Carbon Monoxide is a colorless, odorless toxic gas produced by furnaces and boilers during the combustion process. This gas is especially dangerous because its presence can only be detected by specialized instruments. You can't see it or smell it. Inefficient combustion, such as that caused by furnaces and boilers with components that are dirty or out of adjustment can create elevated levels of Carbon Monoxide in exhaust gasses. Carbon Monoxide can cause sickness, debilitating injury, and even death. Ontario Law requires that all existing residential occupancies that contain at least one fuel-burning appliance (e.g., gas water heater or gas furnace), fireplace or an attached garage, require the installation of a CO alarm. See the following hyperlinks for more information: Carbon Monoxide Alarm Questions and Answers

Ontario Association of Fire Chiefs - Carbon Monoxide

7.6 Doors - Inspected

7.7 Windows - Inspected

7.8 Interior Trim - Inspection Limited

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7.9 Stairs - Maintenance/Improvement

- (1) Basement stairs upper portion: This staircase had no handrail installed. This condition is a potential safety concern. In order to comply with generally-accepted safety standards, stairways with three or more risers, should have a handrail installed. For safety recommend the installation of a handrail system in this location.
- (2) Stairs to the top floor: This staircase had no handrail installed. This condition is a potential safety concern. In order to comply with generally-accepted safety standards, stairways with three or more risers, should have a handrail installed. For safety recommend the installation of a handrail system in this location.

7.10 Cold Room - Not Present

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8. Plumbing

Inspection of the plumbing system typically includes (limited) operation and visual inspection of: water supply source (identification as public or private); sewage disposal system (identification as public or private); water supply/distribution pipes; drain, waste and vent (DWV) system; water heater (type, condition and operation); gas system; and sump pump (confirmation of installation/operation).

Gas Meter Location: Exterior - Left Side Type of Gas: Natural Gas Water Meter Location: Basement - Front Right Water Supply Source: Public Water Supply Main Water Supply Pipe: Not visible, material not determined Water Distribution Pipes: Copper Sewage System Type: Public Drain/Waste/Vent Pipe Material(s): Not visible not Determined Floor Drain Located: Yes Water Heater(s) Location: Boiler Room Water Heater Brand(s): Bradford White Corp Age of Water Heater (Estimated)-Natural Gas: 2012 Water Heater Energy Supply: Natural Gas. Water Heaters Type(e): Tank - Stores heated water. Water Heater(s) Capacity (Approximate): 48 Gallons/181 Litres Water Heater Vent Location: Draft vent to Chimney Gas Line Bonded: Yes Gas Pipe Material: Galvanized Steel. Sump Pump: Not Present Sewage Ejector: Not Present Backwater Valve: Not Present Functional Flow: Functional flow acceptable Functional Drainage: Plumbing fixtures had functional drainage

- 8.0 Gas Meter Inspected
- 8.1 Exterior Plumbing Inspected
- 8.2 Water meter Inspection Limited
- 8.3 Water Supply and Distribution Inspection Limited
 - (1) Limitation: At the time of the inspection, the main water supply pipe was not visible, therefore the pipe material could not be identified.
 - (2) The visible water distribution pipes appear to be made of Copper.
- 8.4 Sewage and DWV Systems Inspection Limited

Limitation: The drain/waste pipes were not accessible or visible during the inspection. The material(s) & condition of this household component could not be inspected.

8.5 Floor Drain - Basement - Maintenance/Improvement

A perforated cover for a floor drain in the basement is missing. Recommend a basement floor drain cover be installed.

- 8.6 Water Heater Natural Gas Inspected
 - This water heating equipment is estimated to have been installed in 2012
- 8.7 Gas System Inspection Limited
- 8.8 Additional Sink(s), Faucet(s) & Plumbing Basement Repair/Replace

The electrical outlets at this sink, are not protected with a GFCI. For safety it is recommended the electrical outlets located next to a source of moisture be protected by a GFCI device. Recommend a qualified electrician install GFCI(s) as needed.

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9. Heating

Heating system inspection will not be as comprehensive as that performed by a qualified heating, ventilating, and air-conditioning (HVAC) system contractor. For example: identification of cracked heat exchangers requires a contractor evaluation. Report comments are limited to identification of common requirements and deficiencies. Observed indications that further evaluation is needed will result in referral to a qualified HVAC contractor. The general home inspection does not include any type of heating system warranty or guaranty. Inspection of heating systems is limited to basic evaluation based on visual examination and operation using normal controls. Report comments are limited to identification of common requirements and deficiencies. Observed indications that further evaluation is needed will be referred to a qualified heating, ventilating, and air-conditioning (HVAC) contractor. Inspection of heating systems typically includes (limited) operation and visual inspection of: the heating appliance (confirmation of adequate response to the call for heat); proper heating appliance location; proper or adequate heating system configuration; exterior cabinet condition; fuel supply configuration and condition; combustion exhaust venting; heat distribution components; proper condensation discharge; and temperature/pressure relief valve and discharge pipe (presence, condition, and configuration).

Heating System Location(s): Basement Boiler Room Heating System Brand - Primary: Slant-Fin Heating System Type - Primary: Boiler/Radiators/Mid Efficiency Energy Source - Primary: Natural gas Age of Heating Equipment (Estimated): Not Determined Location of Boiler/Furnace Shut Off Switch: At boiler/furnace room door Heating Equipment Vent Location: Chimney Combustion Air Source: Interior Air Filter Type: Not Applicable Air Filter Location: Not Applicable Heating/Cooling Ducts: Not determined Heating System Operated: Yes - Heat Recieved Thermostat Location(s): Main floor Heating System Type - Supplemental: Electric baseboard heaters Electric convection/fan heaters Fireplace (Traditional wood burning): Present Fireplace (Metal firebox insert): Present Fireplace (Gas Insert): Not Present

9.0 Primary Heating System Type & Age - Inspected

- (1) The primary source of heat for the property is provided by a boiler/radiator system with a medium efficiency rating.
- (2) The primary source of energy for the heating system is natural gas.
- 9.1 Boiler Inspected
- 9.2 Heating System Operated Inspected

At the time of the inspection, the system responded to the call for heating.

- 9.3 Boiler/Furnace Electrical Shut off Inspected
- 9.4 Fuel, Piping and Support Inspection Limited
- 9.5 Combustion Air Inspected
- 9.6 Heat Pump Not Present
- 9.7 Heat Recovery Ventilator Not Present
- 9.8 Thermostat(s) Inspected
- 9.9 Presence of installed heat source in each room Maintenance/Improvement

There is no heat source in the walk-in closet in the top floor bedroom. Recommend the installation of some form of heating in this location.

- 9.10 Electric Heating: Baseboard, Underfloor, etc Inspected
- 9.11 Fireplace(s) (Traditional Wood burning) Inspection Limited
 - (1) Limitation: Fireplace, located at the right side of the basement. A full Inspection of this fireplace exceeds the scope of the General Home Inspection. The Inspector recommends that the fireplace(s) be inspected by a WETT certified technician.
 - (2) Limitation: Fireplace, located in the front right bedroom. A full Inspection of this fireplace exceeds the scope of the General Home Inspection. The Inspector recommends that the fireplace(s) be inspected by a WETT certified technician.
- 9.12 Fireplace(s) (Metal firebox insert) Inspection Limited

Limitation: The fireplace located at the right side of the main floor contained a metal wood-burning insert, the inspection of which lies beyond the scope of the General Home Inspection. Full inspection of inserts lies beyond the scope of the General Home Inspection. For a full inspection to more accurately determine the condition of the fireplace and to ensure that safe conditions exist, the Inspector recommends that you have the insert inspected by a WETT certified technician.

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10. Cooling

Inspection of home cooling systems typically includes visual examination of readily observable components for adequate condition, and system testing for proper operation using normal controls. Cooling system inspection will not be as comprehensive as that performed by a qualified heating, ventilating, and air-conditioning (HVAC) system contractor. Report comments are limited to identification of common requirements and deficiencies. Observed indications that further evaluation is needed will result in referral to a qualified HVAC contractor. To avoid the potential for system damage, the air-conditioning system will not be operated if the outside air temperature is below 65 degrees F (17 C).

Cooling Equipment Location(s): Exterior - Front Cooling System Manufacturer: Goodman Cooling System Type(s): Central A/C System Age of Cooling Equipment (Estimated): 2011 A/C Unit Ampacity Rating: 30 amps A/C System Operated: No Thermostat Location(s): Upper floor

10.0 Air Conditioning - Inspection Limited

- (1) The cooling for the property is provided by a central air conditioning system.
- (2) This cooling equipment is estimated to have been installed in 2011

10.1 Air Conditioning System Operated - Inspection Limited

Limitation: The Air conditioning system could not be operated because the exterior temperature has been below 16 degrees celsius within the last 24 hours, to do so could cause serious damage to the unit.

10.2 Independent Thermostat for A/C System - Inspection Limited

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11(A) . Basement Bathroom #1

Inspection of the bathrooms typically includes the following:walls, floors and ceiling; sink (basin, faucet, overflow); cabinets (exteriors, doors, drawers, undersink); toilet/bidet tub and shower (valves, showerhead, walls, enclosure); electrical (outlets, lighting); and room ventilation

Location: Basement-Right Side Floor Material: Vinyl Tiles Ventilation: Window Sink: Present & Tested Pedestal sink

Toilet: Present Bathub: Present Shower: Shower with Bathtub, Bidet: Not Present Heat Source: Not Present

11.0.A Bathroom Access - Inspected

11.1.A Floors - Inspection Limited

11.2.A Walls - Inspection Limited

11.3.A Ceilings - Inspected

11.4.A Doors - Inspected

11.5.A Windows - Inspected

11.6.A Skylights - Not Present

11.7.A Trim - Inspected

11.8.A Electrical Receptacles - Repair/Replace

In this bathroom, ground fault circuit interrupter (GFCI) protection is not currently provided at an electrical receptacle. This condition is a potential safety concern, due the presence of moisture in bathrooms. Recommend a qualified electrician install GFCI protection at the unprotected receptacle.

11.9.A Light Switches - Inspected

11.10.A Lighting - Repair/Replace

The light fixture in this bathroom was hanging loose from the ceiling. For safety recommend further evaluation by qualified electrician & repair/replace as needed.

11.11.A Ventilation - Inspected

11.12.A Heat Source - Not Present

11.13.A Sink(s), Faucet(s) & Plumbing - Inspected

11.14.A Cabinet(s) - Not Present

11.15.A Toilet - Repair/Replace

The toilet in this bathroom was inoperable. The Inspector recommends repair or replacement by a qualified plumbing contractor.

11.16.A Bathtub - Maintenance/Improvement

The bathtub faucet in this location was very hard to turn. This condition will make it hard to use the faucet for its intended purpose & could potentially cause the faucet to break. Recommend repair/service by a qualified plumbing contractor.

11.17.A Shower - Inspected

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11(B) . Main Floor Bathroom # 1

Inspection of the bathrooms typically includes the following:walls, floors and ceiling; sink (basin, faucet, overflow); cabinets (exteriors, doors, drawers, undersink); toilet/bidet tub and shower (valves, showerhead, walls, enclosure); electrical (outlets, lighting); and room ventilation

Location: Main Floor-Powder Room Floor Material: Ceramic Tiles Ventilation: Window Sink: Present One sink in a cabinet Toilet: Present Bathub: Not Present Shower: Not Present Bidet: Not Present Heat Source: Electric Baseboard Heater(s)

11.0.B Bathroom Access - Inspected

11.1.B Floors - Inspection Limited

11.2.B Walls - Inspection Limited

11.3.B Ceilings - Inspected

11.4.B Doors - Inspected

11.5.B Windows - Inspected

11.6.B Skylights - Not Present

11.7.B Trim - Inspection Limited

11.8.B Electrical Receptacles - Repair/Replace

An electrical receptacle cover plate was missing, in this bathroom. This condition is a potential safety concern. Recommend the missing cover plate be installed by a qualified electrical contractor.

11.9.B Light Switches - Inspected

11.10.B Lighting - Inspected

11.11.B Heat Source - Inspected

11.12.B Sink(s), Faucet(s) & Plumbing - Inspected

11.13.B Cabinet(s) - Inspected

11.14.B Toilet - Inspected

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11(C) . First Floor Main Bathroom

Inspection of the bathrooms typically includes the following:walls, floors and ceiling; sink (basin, faucet, overflow); cabinets (exteriors, doors, drawers, undersink); toilet/bidet tub and shower (valves, showerhead, walls, enclosure); electrical (outlets, lighting); and room ventilation

Location: 1st Floor-Main Bathroom Floor Material: Ceramic Tiles Ventilation: Window Sink: One sink in a cabinet Toilet: Present Bathub: Present Shower: Present Shower with Bathtub, Bidet: Not Present Heat Source: Electric Baseboard Heater(s)

- 11.0.C Bathroom Access Inspected
- 11.1.C Floors Inspection Limited
- 11.2.C Walls Inspection Limited
- 11.3.C Ceilings Inspected
- 11.4.C Doors Inspected
- 11.5.C Windows Inspected
- 11.6.C Skylights Not Present
- 11.7.C Trim Inspection Limited
- 11.8.C Electrical Receptacles Inspected
- 11.9.C Light Switches Inspected
- 11.10.C Lighting Inspected
- 11.11.C Ventilation Inspected
- 11.12.C Heat Source Inspected
- 11.13.C Sink(s), Faucet(s) & Plumbing Inspected
- 11.14.C Cabinet(s) Inspected
- 11.15.C Toilet Inspected
- 11.16.C Bathtub Inspected
- 11.17.C Shower Inspected
- 11.18.C Medicine Cabinet Inspected

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11(D). Master Ensuite

Inspection of the bathrooms typically includes the following:walls, floors and ceiling; sink (basin, faucet, overflow); cabinets (exteriors, doors, drawers, undersink); toilet/bidet tub and shower (valves, showerhead, walls, enclosure); electrical (outlets, lighting); and room ventilation

Location: Master Ensuite Floor Material: Carpet Ceramic Tiles Ventilation: Window Sink: One sink in a cabinet Toilet: Present Bathub: Bathub with Whirlpool Jets Shower: Shower Stall, Tiled enclosure Bidet: Not Present Heat

Source: Radiator

11.0.D Bathroom Access - Inspected

11.1.D Floors - Inspection Limited

11.2.D Walls - Inspection Limited

11.3.D Ceilings - Inspected

11.4.D Doors - Inspected

11.5.D Windows - Inspected

11.6.D Skylights - Not Present

11.7.D Trim - Inspection Limited

11.8.D Electrical Receptacles - Inspected

11.9.D Light Switches - Inspected

11.10.D Lighting - Inspected

11.11.D Ventilation - Inspected

11.12.D Heat Source - Inspected

11.13.D Sink(s), Faucet(s) & Plumbing - Inspected

11.14.D Cabinet(s) - Repair/Replace

Some tiles surrounding the vanity sink in this bathroom, were cracked/damaged. This condition can potentially cause moisture damage to the internal contents/materials/structure. Recommend further evaluation by a professional contractor repair/remediate as needed.

11.15.D Toilet - Inspected

11.16.D Bathtub - Repair/Replace

- (1) Limitation: Testing of the whirlpool bathtub is beyond the scope of a general home inspection & was not tested by the inspector. Recommend you verify its operation with the seller or a qualified contractor.
- (2) In this bathroom, no hatch was provided for access to the pump for the whirlpool tub. A hatch should be provided to allow for inspection, service and repair of the pump and electrical equipment. All work should be performed by a qualified contractor.
- (3) Some tiles surrounding the bathtub in this bathroom, were cracked/damaged. This condition can potentially cause moisture damage to the internal contents/materials/structure. Recommend further evaluation by a professional contractor repair/remediate as needed.

11.17.D Shower - Repair/Replace

- (1) In this bathroom, the sealant at the horizontal/vertical corners of the shower enclosure have visible discoloration. The Inspector recommends all affected areas of the caulking be removed & that all the horizontal & vertical corners of the shower enclosure be re-caulked with new caulking that is suitable for use in bathrooms.
- (2) The moisture meter indicated moisture intrusion behind the wall tiles of the shower enclosure in this bathroom. Typical water entry points are where grout lines that may have failed or corners where caulking is damaged/missing. This condition can potentially cause moisture damage to the internal contents/materials/structure. Recommend further evaluation by a professional contractor & replace or repair as needed.

11.18.D Medicine Cabinet - Inspected

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11(E) . Bathroom on Top Floor

Inspection of the bathrooms typically includes the following:walls, floors and ceiling; sink (basin, faucet, overflow); cabinets (exteriors, doors, drawers, undersink); toilet/bidet tub and shower (valves, showerhead, walls, enclosure); electrical (outlets, lighting); and room ventilation

Location: Top Floor Bathroom Floor Material: Tiles Ventilation: Exhaust Fan & Window Sink: One sink in a cabinet Toilet: Present Bathub: Not Present Shower: Shower with Bathtub, Combination: Glass & Tile enclosure Bidet: Not

Present Heat Source: Radiator

11.0.E Bathroom Access - Inspected

11.1.E Floors - Inspection Limited

11.2.E Walls - Inspection Limited

11.3.E Ceilings - Inspected

11.4.E Doors - Inspected

11.5.E Windows - Inspected

11.6.E Skylights - Not Present

11.7.E Trim - Inspected

11.8.E Electrical Receptacles - Inspected

11.9.E Light Switches - Inspected

11.10.E Lighting - Inspected

11.11.E Ventilation - Inspected

11.12.E Heat Source - Inspected

11.13.E Sink(s), Faucet(s) & Plumbing - Inspected

11.14.E Cabinet(s) - Inspected

11.15.E Toilet - Inspected

11.16.E Shower - Inspected

11.17.E Mirrors (Fixed) - Inspected

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12. Kitchen and Appliances

Inspection of kitchens typically includes (limited) operation and visual inspection of the following: wall, ceiling and floor; windows, skylights and doors; range/cooktop (basic functions, anti-tip); range hood (fan, lights, type); dishwasher; Cabinetry exterior and interior; door and drawer; Sink basin condition; supply valves; adequate trap configuration; functional water flow and drainage; disposal; Electrical switch operation; and outlet placement, grounding, and GFCI protection. **Note: Appliances are operated at the discretion of the Inspector.**

Location: Main Floor Floor Material: Tiles Cabinets: Melamine Countertop Material: Corian Range/Oven Brand: General Electric Range/Oven Power Supply: Electric Range Hood: Appears to vent to exterior Built-in Microwave Brand: Not Present Dishwasher Brand: Miele Garbage Disposal brand: InSinkErator Refridgerator Brand: LG Other Appliance: Not Applicable Heat Source Type: Radiator

12.0 Floors - Inspection Limited

12.1 Walls - Inspection Limited

12.2 Ceilings - Inspected

12.3 Doors - Inspected

12.4 Windows - Inspected

12.5 Skylights - Not Present

12.6 Interior Trim - Inspection Limited

12.7 Electrical Receptacles - Repair/Replace

In this kitchen, ground fault circuit interrupter (GFCI) protection is not currently provided at an electrical receptacle located within three feet of a source of moisture (sink). This condition is a potential safety concern. Recommend a qualified electrician install GFCI protection at the unprotected receptacle.

12.8 Light Switches - Inspected

12.9 Lighting - Inspected

12.10 Heat Source - Inspected

12.11 Sink(s), Faucet(s) & Plumbing - Inspected

12.12 Cabinets - Repair/Replace

The interior of the undersink cabinet in this location has some moisture damage. Recommend replacement of the damaged cabinet material.

12.13 Range - Inspected

Limitation: The General Home Inspection testing of the electric range, built in cooktop & built in oven, does not include testing of all of their features, but is limited to confirmation of bake and broil features & the cook top elements. You should ask the seller about the functionality of any other features e.g Self Clean, Convection oven, etc....

12.14 Exhaust Fan(s) - Inspected

12.15 Refrigerator - Inspected

12.16 Dishwasher(s) - Maintenance/Improvement

The dishwasher was not secured to the cabinetry/countertop. Recommend this appliance be secured to the cabinetry/countertop to prevent it from moving.

12.17 Garbage Disposal - Inspected

12.18 Other Appliance - Not Present

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13. Laundry Room

In addition to those items typically inspected as part of the interior, inspection of the laundry room includes examination of the following:dryer connections and venting; room ventilation; and provision of proper clothes washer waste pipe.

Location: First floor, main bathroom Floor Material: Tiles Washer Brand: Maytag Washer Connection Hose Material: Rubber Washer Outlet Grounded: Grounded Dryer Brand: Maytag Dryer Power: Electric Dryer Vent: Vinyl/Plastic Dryer Natural Gas Supply: Not Present Laundry Sink: Not Present

13.0 Floors - Inspection Limited

13.1 Walls - Inspection Limited

13.2 Ceilings - Inspected

13.3 Doors - Inspected

13.4 Windows - Inspected

13.5 Electrical Receptacles - Inspected

13.6 Light Switches - Inspected

13.7 Lighting - Inspected

13.8 Sink(s), Faucet(s) & Plumbing - Not Present

13.9 Cabinet(s) - Not Present

13.10 Washer - Inspection Limited

Limitation: At the time of the inspection the washer tub contained clothes & could not be tested to verify its operation.

13.11 Washer: Hose & Drain connections - Inspected

13.12 Dryer - Inspected

13.13 Dryer Venting - Repair/Replace

The dryer was vented using a flexible, vinyl/plastic vent that is not suitable for venting a dryer. This type of dryer exhaust vent is a potential fire hazard. The Inspector recommends replacing this vinyl/plastic vent with a ULC-approved dryer vent. All work should be performed by a qualified contractor.

13.14 Ventilation (Mechanical) - Not Present

13.15 Upper floor Laundry: Floor Drain - Maintenance/Improvement

A floor drain is not visible in the laundry room located on the upper floor. A floor drain in this location is recommended for protection against flooding from the laundry equipment. Recommend further evaluation by a plumber to insure adequate protection from accidental flooding.

13.16 Skylights - Not Present

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14. Attic

Inspection of the attic typically includes visual examination the following:roof structure (framing and sheathing); roof structure ventilation; thermal envelope; electrical components (wiring, junction boxes, outlets, switches and lighting); plumbing components (supply and vent pipes, bathroom vent terminations) and HVAC components (drip pans, ducts, condensate and TPR discharge pipes)

Attic inspected from: Access Hatch (stored items blocked access)

14.0 Attic Access - Not Inspected

Limitation: The occupant's belongings blocked access to the hatch leading to the attic. The attic was not inspected. Recommend that the attic be inspected after access to the attic is provided.

- 14.1 Roof Framing (from attic hatch) Not Inspected
- 14.2 Truss Roof Framing (from attic hatch) Not Inspected
- 14.3 Roof Sheathing Not Inspected
- 14.4 Roof Structure Ventilation Not Inspected
- 14.5 Attic Electrical Not Inspected
- 14.6 Attic Plumbing Not Inspected
- 14.7 Misc Attic Conditions (leakage, debris, etc.) Not Inspected
- 14.8 Attic Thermal Envelope Not Inspected
- 14.9 Attic HVAC Not Inspected
- 14.10 Exhaust Ducts in Attic Not Inspected

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