INSPECTION REPORT

Sample Home Inspection Report

This report consists of conditions from various houses

It contains conditions which are commonly found during a home inspection, and a few less common conditions which have been added because they are interesting. There is a summary page and the main body of the report.

The summary page contains three common conditions which are common high price items which could influence a buyer's decision as to whether to purchase a property or not.

The main body of the report contains all of the conditions which would have been found during a home inspection.

There would normally be a picture of a house here instead of this text.

For the Property at:

SAMPLE REPORT

VARIOUS HOUSES, ON 000 000

Prepared for: VARIOUS CLIENTS

Inspection Date: Wednesday, May 29, 2019

Prepared by: Peter Savoy



Peter's Professional Home Inspections 12 Duncombe Drive Hamilton, ON L9A 2E8 905 818 9031

www.petersprofessionalhomeinspections.com home_inspections@rogers.com



June 6, 2019

Dear Various Clients,

RE: Report No. 1008 Sample Report Various Houses, ON 000 000

Thank you very much for choosing Peter's Professional Home Inspections to perform your home inspection. The inspection itself and the attached report comply with the requirements of the Standards of Practice of Ontario Association of Home Inspectors (OAHI/CAHPI standards). This document defines the scope of a home inspection.

Clients sometimes assume that a home inspection will include many things that are beyond the scope. I encourage you to read the Standards of Practice so that you clearly understand what things are included in the home inspection and report.

To view the Standards of Practice, copy and paste this link into your web browser: https://www.oahi.com/download.php?id=138

The report has been prepared for the exclusive use of my client. No use by third parties is intended. I will not be responsible to any parties for the contents of the report, other than the party named herein.

The report is effectively a snapshot of the house, recording the conditions on a given date and time. Home inspectors cannot predict future behaviour, and as such, I cannot be responsible for things that occur after the inspection. If conditions change, I am available to revisit the property and update the report.

The report itself is copyrighted and may not be used in whole or in part without express written permission.

Again, thank you very much for choosing Peter's Professional Home Inspections to perform your home inspection.

Sincerely,

Peter Savoy on behalf of Peter's Professional Home Inspections SUMMARY Report No. 1008

Sample Report, Various Houses, ON May 29, 2019

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SUMMARY F

ROOFING EXTERIOR

STRUCTURE

TRICAL HEATING

COOLING

INSULATION

PLUMBING

INTERIOR

REFERENCE

This Summary outlines potentially significant issues from a cost or safety standpoint. This section is provided as a courtesy and cannot be considered a substitute for reading the entire report. Please read the complete document.

Priority Maintenance Items

Roofing

SLOPED ROOFING \ Asphalt shingles

Condition: • Old, worn out

Cupping, curling, slots widening, granular loss

Implication(s): Chance of water damage to contents, finishes and/or structure

Location: Throughout

Task: Replace **Time**: Immediate

Heating

GAS FURNACE \ Life expectancy

Condition: • Near end of life expectancy

The typical live expectancy for a mid-efficiency gas furnace is 15-20 years. The furnace is 20 years old and is nearing the end of its life expectancy. There is no way to know how long the furnace will last or when it will need to be replaced. Expect to have to replace the furnace in the near future.

Implication(s): Equipment failure | No heat for building

Location: Basement/Utility Room

Task: Monitor and replace when necessary

Time: Ongoing

Cooling & Heat Pump

AIR CONDITIONING \ Life expectancy

Condition: • Past life expectancy

The air conditioner is 28 years old. Typical life expectancy is 15 to 20 years. There is no way to know when the air conditioner will fail and need to be replaced. Expect to have to replace the air conditioner in the near future.

Implication(s): Equipment failure | Reduced comfort

Location: Backyard/Rear left corner

Task: Monitor and replace when necessary

Time: Ongoing

DESCRIPTION OF REPORT

The report that follows includes a Description of the systems and components in the house as well as any Limitations that may have restricted my inspection. The most important part of the report is the Recommendations section. It is here that I identify any defects in the home and suggest improvements.

LIMITING FACTORS

SUMMARY

Report No. 1008

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

EXTERIOR

STRUCTURE

HEATING

COOLING

INSULATION

PLUMBING

INTERIOR

REFERENCE

The inspection is performed by a generalist, and in some cases, I will recommend specialists to further investigate conditions that I have identified. This is very similar to the doctor who is a general practitioner, identifying a physical condition and recommending further testing by a specialist.

Home inspectors have a limited amount of time on site. Market conditions and inspection fees dictate that inspections typically run about three hours. As a result, there will be things that are not picked up by inspectors. I ask that you understand and accept this. The inspection provides great value, and adds considerably to your understanding of the home, but it is not an insurance policy with a one-time only premium, no exclusions, no deductible and no limits.

A home inspection does not include an examination for pests, rot or wood destroying insects. There are specialists available who can provide these services.

Please read the report carefully, and feel free to ask any questions that you may have. Again, I will remind you that a home inspection addresses visually accessible components of the home and does not include destructive testing. I will operate mechanical systems with normal homeowner controls. Where there are many systems of a similar type with a home, I inspect a representative sample. For example, I do not inspect every electrical outlet, every piece of siding or every brick or every window.

As you read the report, I encourage you to contact me with any questions about the report or the home.

Home Improvement - ballpark costs

ROOFING

Report No. 1008

Sample Report, Various Houses, ON

May 29, 2019

www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING

REFERENCE

Description

Sloped roofing material: • Asphalt shingles Sloped roof flashing material: • Metal

Limitations

Inspection performed: • By walking on roof • With binoculars • From roof edge

Environmental issues are outside the scope of a home inspection: • This includes issues such as asbestos.

Not included as part of a building inspection: • Not readiliy accessible interiors of vent systems, flues, and chimneys

Recommendations

SLOPED ROOFING \ Asphalt shingles

1. Condition: • Old, worn out

Cupping, curling, slots widening, granular loss

Implication(s): Chance of water damage to contents, finishes and/or structure

Location: Throughout

Task: Replace Time: Immediate



Old, worn out shingles

SLOPED ROOF FLASHINGS \ Valley flashings

2. Condition: • Covered with debris/plants growing at the bottom of the flashing.

Implication(s): Leaves and plants growing on the flashing hold water and can shorten the life of the flashing, shingles and the structure around it.

Location: Front of house

Task: Clean

Time: As soon as possible

Sample Report, Various Houses, ON May 29, 2019

SUMMARY ROOFING STRUCTURE ELECTRICAL COOLING INSULATION PLUMBING

www.petersprofessionalhomeinspections.com

REFERENCE



Debris & plants growing on flashing

SLOPED ROOF FLASHINGS \ Chimney flashings

3. Condition: • Failed caulking

Implication(s): Chance of water damage to contents, finishes and/or structure.

Location: Left side of house/Rear

Task: Re-caulk

Time: As soon as possible Note: Re-caulking the chimney flashing is a periodic maintenance item.



Failed caulking & lifted nail

SLOPED ROOF FLASHINGS \ Roof/wall flashings

4. Condition: • Failed caulking

Implication(s): Chance of water damage to contents, finishes and/or structure.

Location: Rear of house/Mudroom

Task: Re-caulk

Time: As soon as possible Note: Re-caulking the flashing is a periodic maintenance item.

ROOFING

Report No. 1008

Sample Report, Various Houses, ON

May 29, 2019

www.petersprofessionalhomeinspections.com

ROOFING

STRUCTURE ELECTRICAL

PLUMBING

REFERENCE



Failed caulking

SLOPED ROOF FLASHINGS \ Roof/sidewall flashings

5. Condition: • Leak sealed with roofing tar

Implication(s): Indications of past leakage. Chance of water damage to contents, finishes and/or structure.

Location: Rear of house/Dormer

Task: Monitor Time: Ongoing



Leak sealed with roofing tar

EXTERIOR

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

REFERENCE

ROOFING

EXTERIOR

STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING

Report No. 1008

Description

Gutter & downspout material: • Aluminum Wall surfaces and trim: • Vinyl siding • Brick

Driveway: • Asphalt

Limitations

Upper floors inspected from: • Ground level

Exterior inspected from: • Ground level

Not included as part of a building inspection: • Underground components (e.g., oil tanks, septic fields, underground drainage systems) • Screens, shutters, awnings, and similar seasonal accessories • Fences and boundary walls • Geological and soil conditions • Outbuildings other than garages and carports • Erosion control, earth stabilization measures

Environmental issues are outside the scope of a home inspection: • This includes issues such as asbestos.

Recommendations

ROOF DRAINAGE \ Gutters and Downspouts

6. Condition: • Missing

Implications: The gutter has pulled away from the house and the downspout is missing. This will cause water to drain adjacent to the house foundation, which is evident by the moisture in the concrete block foundation wall. Chance of foundation damage and basement leakage.

Location: Right side of house

Task: Repair gutter/Provide downspout

Time: Immediate

Sample Report, Various Houses, ON

EXTERIOR

ROOFING

May 29, 2019

STRUCTURE ELECTRICAL

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PLUMBING

REFERENCE

Gutter and downspout installation secure gutters -every 2 to 3 feet



Missing downspout & loose gutter

ROOF DRAINAGE \ Gutters

7. Condition: • Damage

Implications: Crack and low spot in gutter can cause water to drain adjacent to the house foundation. Chance of

Report No. 1008 EXTERIOR

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY REFERENCE ROOFING **EXTERIOR** STRUCTURE ELECTRICAL

INSULATION

PLUMBING

foundation damage and basement leakage.

Location: Front of house

Task: Repair

Time: As soon as possible



Damaged gutter

8. Condition: • Dirty/debris

Implications: Dirty clogged gutters and downspouts can cause water to over flow from the gutter causing water to drain adjacent to the foundation.

Location: Exterior/Garage

Task: Clean

Time: As soon as possible



Dirt, debris & corn growing in gutters

ROOF DRAINAGE \ Downspouts

9. Condition: • Discharge onto roofs

Implications: Upper roof downspout discharging onto the lower roof has caused premature wear to the asphalt shingles. Chance of water damage to contents, finishes and/or structure. Continued damage to asphalt shingles.

Location: Front of house

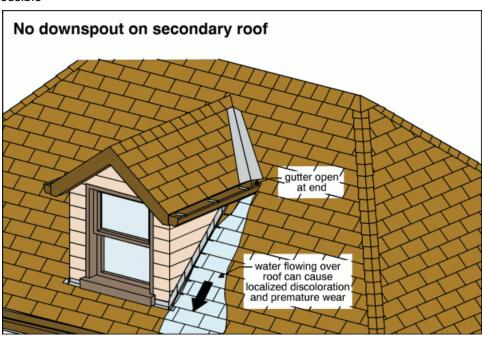
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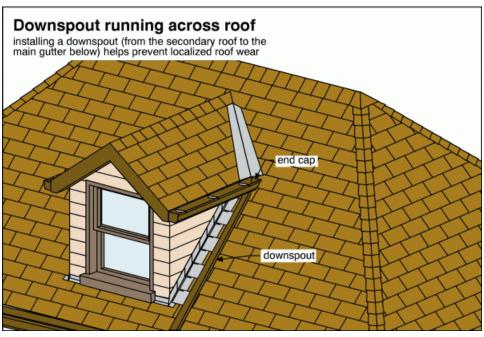
SUMMARY

ROOFING **EXTERIOR** STRUCTURE ELECTRICAL

REFERENCE

Task: Extend downspout to gutter Time: As soon as possible





Report No. 1008 **EXTERIOR**

EXTERIOR

www.petersprofessionalhomeinspections.com Sample Report, Various Houses, ON May 29, 2019

INSULATION

SUMMARY REFERENCE

Downspout discharging onto roof

STRUCTURE ELECTRICAL

WALLS \ Vinyl siding

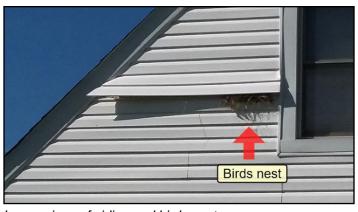
10. Condition: • Loose or missing pieces

Implication(s): Chance of water damage to contents, finishes and/or structure

Location: Right side of house

Task: Repair and remove the birds nest

Time: Immediate



Loose piece of siding and birds nest

WALLS \ Vent (fan, clothes dryer, etc.)

11. Condition: • Dryer vent not secured and sealed to house.

Implication(s): Chance of water damage to contents, finishes and/or structure. Insect and animal entry into house.

Location: Right side of house

Task: Repair

Time: As soon as possible

EXTERIOR

Report No. 1008

Sample Report, Various Houses, ON ROOFING SUMMARY

EXTERIOR

STRUCTURE ELECTRICAL

May 29, 2019

INSULATION

PLUMBING

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REFERENCE



Not secured and sealed

12. Condition: • Abandoned dryer vent sealed improperly. Implication(s): Cosmetic/Possible water entry into house

Location: Right side of house

Task: Repair

Time: As soon as practical

EXTERIOR

Report No. 1008

Sample Report, Various Houses, ON SUMMARY ROOFING

EXTERIOR

May 29, 2019

STRUCTURE ELECTRICAL

www.petersprofessionalhomeinspections.com

REFERENCE



Abandoned dryer vent sealed improperly

EXTERIOR GLASS/WINDOWS \ Exterior drip caps/Drip cap flashing/Head flashing

13. Condition: • Incomplete

Implications: The flashing above the window should consist of a single piece of vinyl so it can shed water properly. It is constructed of two separate pieces which can allow water to enter the building. Chance of water damage to contents, finishes and/or structure.

Location: Left side of house Task: Replace flashing Time: As soon as possible

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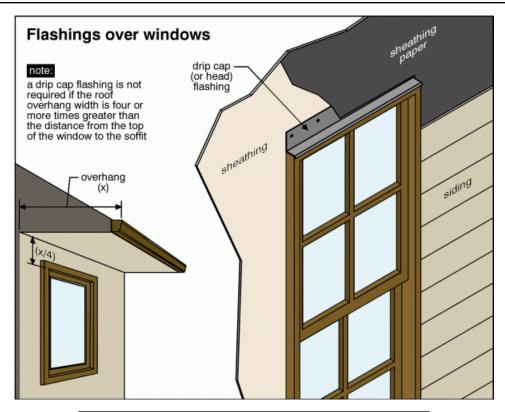
REFERENCE

ROOFING **EXTERIOR** STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING





Inadequate flashing

EXTERIOR GLASS/WINDOWS \ Window well drains

14. Condition: • Missing

The window is below the grade of the driveway and there is no window well to keep water from entering the building. Determining the extent of the water entry into the basement was limited due to the basement being newly finished with new drywall, paint and carpeting. As a result, invasive investigation would be required in order to determine if past leakage has occurred and to what extent, if any, damage was done. This is beyond the scope of a standard home inspection.

Report No. 1008 **EXTERIOR**

SUMMARY

ROOFING **EXTERIOR** May 29, 2019

STRUCTURE

COOLING

INSULATION

PLUMBING

www.petersprofessionalhomeinspections.com

REFERENCE

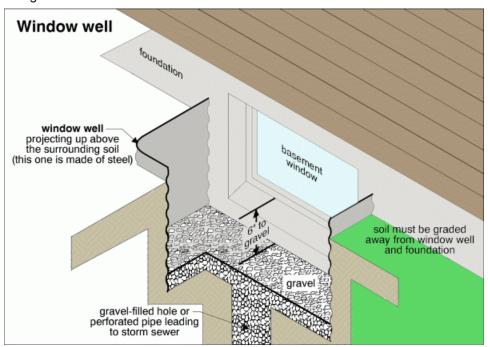
Implication(s): Chance of water damage to contents, finishes and/or structure | Material deterioration

Location: Left side of house/Driveway

Sample Report, Various Houses, ON

Task: Further evaluation

Time: Prior to purchasing the house





Missing window well

DOORS \ Doors and frames

15. Condition: • Deformation

The door frame is deformed. At the time of the inspection the door opened and closed properly.

Implications: The door may eventually stop openning and closing. Cosmetic.

Location: Rear of house/Mudroom

EXTERIOR

Report No. 1008

Sample Report, Various Houses, ON

May 29, 2019

www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

EXTERIOR

STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING

REFERENCE

Task: Monitor and correct if conditions change

Time: Ongoing



Deformation of door frame

PORCHES, DECKS, STAIRS, PATIOS AND BALCONIES \ Stairs and landings

16. Condition: • Cladding on the front porch/stairs is coming off/mortar cracking

Implication(s): Safety hazard Location: Front of house Task: Repair or replace

Time: Immediate



Cladding coming off of front porch/stairs

LANDSCAPING \ Lot grading

17. Condition: • Improper slope or drainage

Implications: The grading (ground) is sloping toward the house directing water towards the house foundation. Chance of water damage to contents, finishes, structure, foundation and/or basement leakage.

Sample Report, Various Houses, ON May 29, 2019

> ROOFING EXTERIOR

STRUCTURE ELECTRICAL

PLUMBING

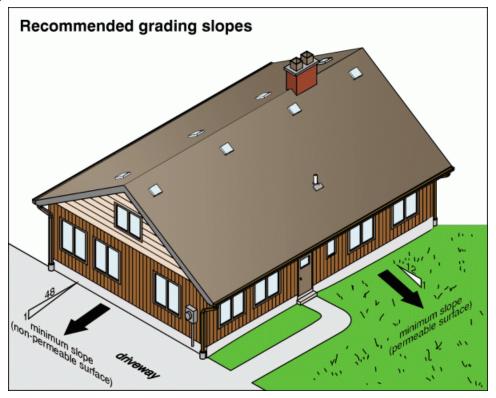
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REFERENCE

Location: Right side of house

Task: Grade the ground so that it slopes away from the house.

Time: As soon as possible





Improper slope or drainage

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY REFERENCE ROOFING **EXTERIOR** STRUCTURE ELECTRICAL

LANDSCAPING \ Driveway

18. Condition: • Cracked or damaged surfaces

Implications: Cracks in the asphalt can cause the driveway to deteriorate during freeze/thaw cycles shortening the life of the driveway.

Location: Right side of house

Task: Fill in cracks

Time: As soon as possible



Cracks in asphalt driveway

LANDSCAPING \ Planters

19. Condition: • Tree too close to house

Implication(s): Trees (tree roots) too close to the house can cause foundation damage and basements leakage.

Location: Backyard Task: Consider removal Time: Discretionary

EXTERIOR

Report No. 1008

Sample Report, Various Houses, ON May 29, 2019 www.peters professional home in spections.com

ROOFING SUMMARY

EXTERIOR

STRUCTURE ELECTRICAL

HEATING

COOLING

INSULATION

PLUMBING

REFERENCE



Tree too close to house

STRUCTURE Report No. 1008

Sample Report, Various Houses, ON May 29, 2019

www.petersprofessional homein spections.com

REFERENCE

ROOFING EXTERI

STRUCTURE

ECTRICAL

HEATING

COOLING

INSULATION

PLUMBING

NTERIOR

Description

Configuration: • Basement

Foundation material: • Concrete block

Floor construction: • Joists • Masonry columns • Built-up wood beams • Subfloor - plank • Subfloor - plywood

Exterior wall construction: • Wood frame • Masonry • Concrete block

Roof and ceiling framing: • Rafters • Trusses

Limitations

Inspection limited/prevented by: • Ceiling, wall and floor coverings • Carpet/furnishings • Storage • Insulation

Attic/roof space: • Inspected from access hatch

Not included as part of a building inspection: • Visible mold evaluation is not included in the building inspection report • An opinion about the adequacy of structural components

Environmental issues are outside the scope of a home inspection: • This includes issues such as asbestos.

Recommendations

FOUNDATIONS \ General

20. Condition: • Cracked horizontally

Note 1:There are horizontal cracks on the basement concrete block foundation wall. There is also a small amount of bulging. Monitor and consult a structural engineer if conditions change.

Note 2: Finishing and insulating the foundation wall in this area could cause the condition to worsen. It is recommended that you consult with a structural engineer or an appropriate contractor prior to doing such a renovation.

Implication(s): Chance of structural movement

Location: Basement/Laundry room

Task: Monitor Time: Ongoing

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SUMMARY

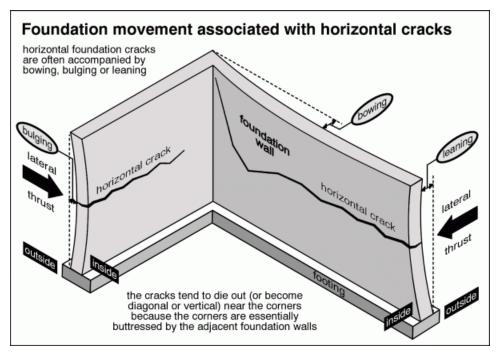
ROOFING

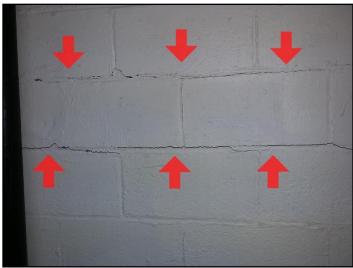
STRUCTURE

INSULATION

PLUMBING

REFERENCE





Horizontal cracks

FLOORS \ Beams

21. Condition: • No air gap at the end of wood beams

Implication(s): If the beam gets wet there is no air gap to allow it to dry out. Chance of structural damage.

Location: Basement Task: Provide an air gap Time: As soon as possible

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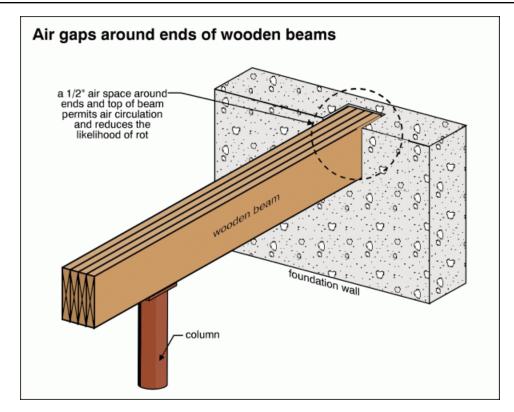
SUMMARY

ROOFING

STRUCTURE

INSULATION

REFERENCE





No air gap at the end of wood beam

FLOORS \ Joists

22. Condition: • Notches or holes

The holes are too close to the bottom of the joists. This appears to have been like this for sometime. There were no failures observed with the joists at the time of the inspection.

Implication(s): Weakened structure

Location: Basement

Task: Monitor

Report No. 1008 STRUCTURE

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

ROOFING

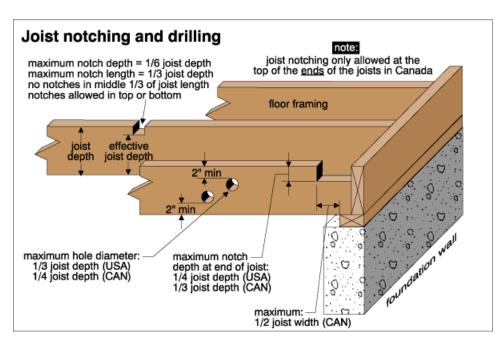
STRUCTURE

COOLING

PLUMBING

REFERENCE

Time: Ongoing





Holes too close to the bottom of the joists

ROOF FRAMING \ Rafters/trusses

23. Condition: • Rot, fire or insect damage

There is fire damage to the rafters and roof planks. New rafters have been added either separately or by being sistered (attached) to the old burned rafters. The valley rafter is too small. As a result, the jack rafters that have been attached to it have had their bottoms, where they attach to the valley rafter, cut off. The rafter hangers are also the wrong type for the application. As a result, the repairs do not appear to be adequate.

Implication(s): Weakened structure | Chance of structural movement

Location: Attic

Task: Further evaluation by a structural engineer

May 29, 2019

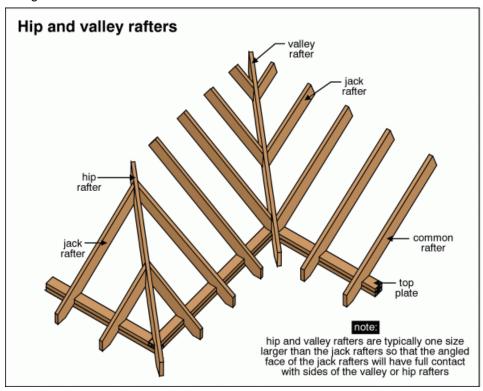
SUMMARY ROOFING STRUCTURE COOLING INSULATION PLUMBING

www.petersprofessionalhomeinspections.com

REFERENCE

Time: Prior to purchasing the house

Sample Report, Various Houses, ON





Fire damage & questionable repair

ROOF FRAMING \ Sheathing

24. Condition: • Mold

Implications: Weakened structure, health concerns.

There is apparent mold growth on the attic sheathing. Confirming the presence of mold is beyond the scope of a standard home inspection and can only be confirmed by lab testing. Consult a medical professional if you have concerns in regards to the heath risks of mold exposure.

Sample Report, Various Houses, ON

May 29, 2019

www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

STRUCTURE

PLUMBING

REFERENCE

Location: Attic

Task: Further evaluation by a mold remediation company.

Time: Prior to purchasing the house



Apparent mold growth



Apparent mold growth



Apparent mold growth



Apparent mold growth

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

REFERENCE

ROOFING

STRUCTURE

COOLING

PLUMBING

Description

Service entrance cable and location: • Overhead

Service size: • 100 Amps (240 Volts)

Main disconnect/service box rating: • 100 Amps

Main disconnect/service box type and location: • Breakers - basement • Fuses - basement

System grounding material and type: • Not visible

Distribution wire material and type: • Copper - non-metallic sheathed • Copper - metallic sheathed

Type and number of outlets (receptacles): • Grounded - typical • Ungrounded - typical

Circuit interrupters: Ground Fault (GFCI) & Arc Fault (AFCI): • GFCI - bathroom and exterior • No AFCI

Smoke alarms (detectors): • Present

Carbon monoxide (CO) alarms (detectors): • Present

General: • Concealed electrical components are not inspected. Main disconnect cover not removed - unsafe to do so. The continuity and quality of the system ground are not verified as part of a home inspection. The home inspection includes only a sampling check of wiring, lights, receptacles, etc. Garden lighting/electrical if any are not tested.

Inspection limited/prevented by: • Restricted access • Storage • Insulation

System ground: • Not found

Not included as part of a building inspection: • Remote control devices • Low voltage wiring systems and components Testing of smoke and/or carbon monoxide alarms • Amperage, voltage, and impedance measurements • Determination of the age of smoke and carbon monoxide alarms

Recommendations

General

25. • All conditions identified in this report should be corrected by a licensed electrician.

SERVICE BOX, GROUNDING AND PANEL \ System grounding

26. Condition: • Connections not accessible

The grounding electrode conductor (ground wire) is visible in the electrical panel, but its connection to ground could not be determined due to basement finishings.

Implication(s): Electric shock | Fire hazard

Location: Basement Task: Further evaluation

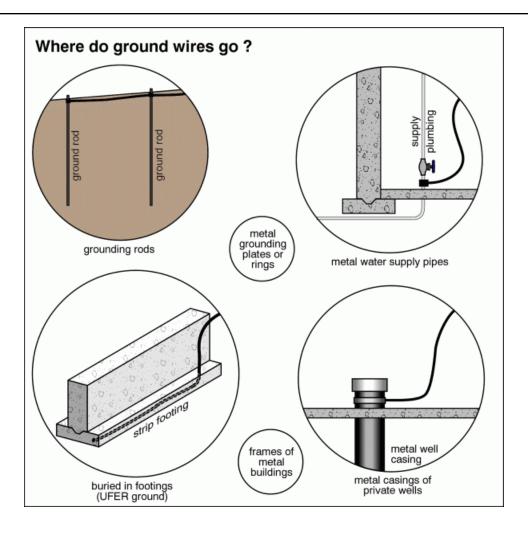
Time: Immediate

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

ROOFING

STRUCTURE

REFERENCE



SERVICE BOX, GROUNDING AND PANEL \ Distribution panel

27. Condition: • Distribution panel is full.

Implication(s): There is no more room to add any fuses if required in the future.

Location: Basement Task: Further evaluation

Time: Prior to purchasing the house, if you are contemplating doing any future renovations.

ELECTRICAL

Report No. 1008

Sample Report, Various Houses, ON May 29, 2019 www.peters professional home in spections.com

SUMMARY

ROOFING

STRUCTURE

PLUMBING

REFERENCE



Distribution panel is full.

28. Condition: • Improper screw

Pointed screws, not intended to be used with electrical panels, can cut into electrical wires causing the screw and panel to become energized.

Implication(s): Electrical shock Location: Basement/Utility room

Task: Remove & provide an appropriate screw

Time: Immediate



Improper screw

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

STRUCTURE

REFERENCE

SERVICE BOX, GROUNDING AND PANEL \ Distribution fuses/breakers

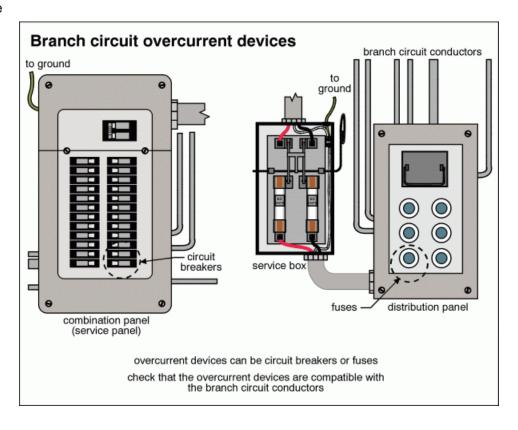
29. Condition: • Fuses or breakers too big

A 20 amp fuse is too big for a 14 AWG wire. The correct fuse should be 15 amp.

Implication(s): Equipment overheating | Fire hazard

Location: Basement/Utility Room Task: Replace with a 15 amp fuse

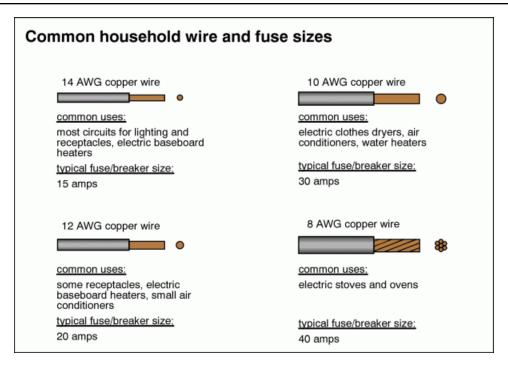
Time: Immediate

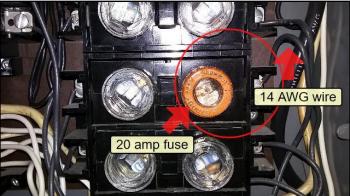


Sample Report, Various Houses, ON May 29, 2019 SUMMARY ROOFING INSULATION

www.petersprofessionalhomeinspections.com

REFERENCE





Fuse too big, wrong size

30. Condition: • No links for multi-wire circuits

Linking means connecting the two fuses so that they both have to be removed at the same time.

Implication(s): Electric shock

Location: Basement

Sample Report, Various Houses, ON

May 29, 2019

www.petersprofessionalhomeinspections.com

SUMMARY

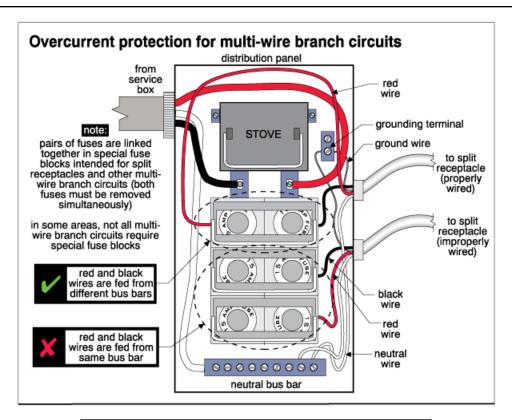
ROOFING

COOLING

INSULATION

PLUMBING

REFERENCE





No links for multi-wire circuits

SERVICE BOX, GROUNDING AND PANEL \ Panel wires

31. Condition: • White wire being used as hot (live) wire not marked with black electrical tape.

Implication(s): Fire/Electrical shock

Location: Basement

ELECTRICAL

Report No. 1008

Sample Report, Various Houses, ON

ROOFING

May 29, 2019

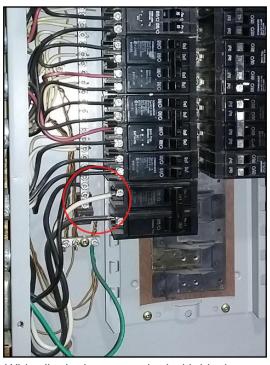
STRUCTURE ELECTRICAL

INSULATION

PLUMBING

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SUMMARY REFERENCE



White (hot) wire not marked with black tape

32. Condition: • Wire crossing bus connections Implication(s): Electric shock | Fire hazard

Location: Basement

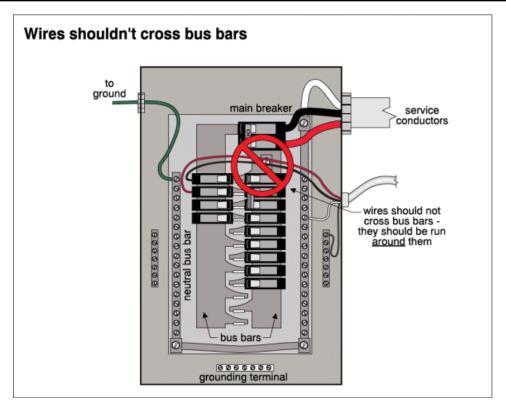
Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

STRUCTURE

REFERENCE





Wires crossing bus connections

33. Condition: • Double taps

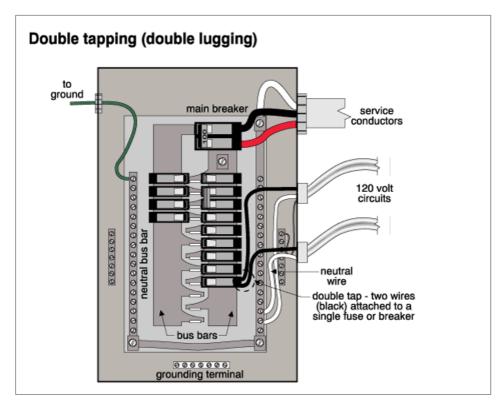
There are double taps with an ungrounded (hot, black) wire at a breaker and several with the neutral (white) wires in the neutral bus.

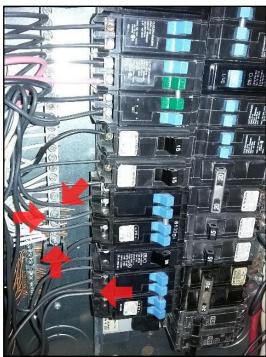
Implication(s): Fire hazard Location: Basement

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

ROOFING

REFERENCE





Double taps

DISTRIBUTION SYSTEM \ Junction boxes

34. Condition: • Cover loose or missing

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

STRUCTURE ELECTRICAL

INSULATION

PLUMBING

REFERENCE

Implication(s): Electric shock | Fire hazard Location: Basement Laundry Room

Task: Provide Time: Immediate



Missing cover

DISTRIBUTION SYSTEM \ Outlets (receptacles)

35. Condition: • Ungrounded

There are ungrounded outlets (recepticals) throughout the house. This is typical for the age of the house. People have lived in the house for many years without the outlets being grounded, however, ungrounded outlets can be a safety issue and do not provide proper protection for modern electrical appliances such as computers. The ESA (Electrical Safety Authority) recommends having ungrounded outlets protected with a GFCI.

Implication(s): Electric shock Location: Throughout house Task: Further evaluation Time: Discretionary

ELECTRICAL

Report No. 1008

Sample Report, Various Houses, ON ROOFING

STRUCTURE

May 29, 2019

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SUMMARY REFERENCE



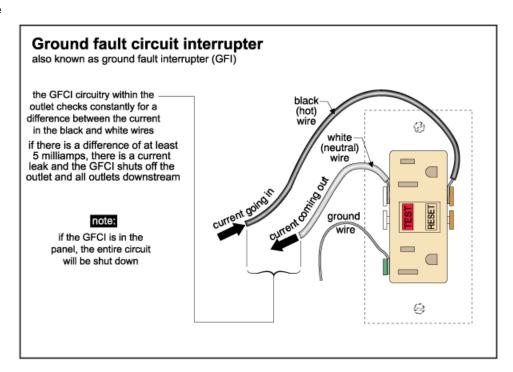
Ungrounded

36. Condition: • No GFCI/GFI (Ground Fault Circuit Interrupter)

Implication(s): Electric shock

Location: Second floor/Ensuite Bathroom

Task: Provide Time: Immediate



Sample Report, Various Houses, ON May 29, 2019 www.peters professional home in spections.com

SUMMARY

ROOFING

STRUCTURE ELECTRICAL

PLUMBING

REFERENCE



No GFCI/GFI in bathroom

DISTRIBUTION SYSTEM \ Switches

37. Condition: • Missing knockout (hole) in light switch box

Implication(s): Someone could put their finger through the knockout and touch a live wire. Electrical shock hazard

Location: Basement/Utility Room

Task: Repair/cover Time: Immediate

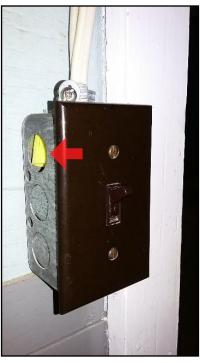
Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

ROOFING

STRUCTURE

INSULATION

REFERENCE



Missing knockout (hole)

DISTRIBUTION SYSTEM \ Smoke alarms (detectors)

38. Condition: • All of the smoke alarms in the house are powered by batteries. It is recommended that the alarms be tested regularly, and the batteries be changed at least once every year.

DISTRIBUTION SYSTEM \ Carbon monoxide (CO) alarms (detectors)

39. Condition: • All of the carbon monoxide detectors in the house are powered by batteries. It is recommended that the alarms be tested regularly, and the batteries be changed at least once every year.

COMMENTS \ Additional

40. Condition: • It is a good policy to purchase and install new smoke alarms and carbon monoxide detectors after taking possession of the house.

Report No. 1008 HEATING

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

ROOFING

STRUCTURE ELECTRICAL

HEATING

COOLING

INSULATION

PLUMBING

REFERENCE

Description

System type: • Furnace • Electric baseboard heaters

Fuel/energy source: • Gas

Furnace manufacturer:

Carrier

Weathermaker 8000

Serial #0399A07111

Model number: 58TUA080-14

Heat distribution: • Ducts and registers Approximate capacity: • 80,000 BTU/hr

Efficiency: • Mid-efficiency

Exhaust venting method: • Induced draft

Combustion air source: • Interior of building

Approximate age: • 20 years

Typical life expectancy: • Mid-efficiency 15 to 20 years

Main fuel shut off at: • Meter

Exhaust pipe (vent connector): • Single wall • Double wall • Type B • Type C

Fireplace/stove: • Wood stove

Chimney/vent: • Masonry

Chimney liner: • Metal

Mechanical ventilation system for home: • Kitchen exhaust fan • Bathroom exhaust fan • Laundry room exhaust fan

Location of the thermostat for the heating system:

Hallway

Outside of the main floor master bedroom.

Limitations

Safety devices: • Not tested as part of a building inspection

Heat loss calculations: • Not done as part of a building inspection

Heat exchanger: • Only a small portion visible

Environmental issues are outside the scope of a home inspection: • This includes issues such as asbestos.

Not included as part of a building inspection: • Interiors of vent systems, flues, and chimneys • Heat exchangers • Humidifiers and dehumidifiers • Electronic air cleaners

Report No. 1008

Sample Report, Various Houses, ON

May 29, 2019

www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

STRUCTURE ELECTRICAL

HEATING

COOLING

INSULATION

PLUMBING

REFERENCE

Recommendations

FURNACE \ Air filter

41. Condition: • Dirty

Implication(s): Equipment ineffective | Increased heating costs | Reduced comfort | Increased maintenance costs

Location: Basement/Utility Room

Task: Replace

Time: As soon as possible



Dirty air filter

FURNACE \ Ducts, registers and grilles

42. Condition: • Suspected asbestos

Note: Identifying and determining the existence of asbestos is outside of the scope of a standard home inspection. Determining if asbestos exists or not can only be confirmed through lab testing. Asbestos can typically be left in place as long as it is not friable, or you don't disturb it. The suspected asbestos used as duct insulation appears to be friable.

Implication(s): Possible health hazard

Location: Basement

Task: It is recommended that you have the suspected asbestos inspected and tested by an asbestos remediation company.

Time: Prior to purchasing the house

Report No. 1008

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

REFERENCE



Suspected asbestos

GAS FURNACE \ Life expectancy

43. Condition: • Near end of life expectancy

The typical live expectancy for a mid-efficiency gas furnace is 15-20 years. The furnace is 20 years old and is nearing the end of its life expectancy. There is no way to know how long the furnace will last or when it will need to be replaced. Expect to have to replace the furnace in the near future.

Implication(s): Equipment failure | No heat for building

Location: Basement/Utility Room

Task: Monitor and replace when necessary

Time: Ongoing

Report No. 1008

Sample Report, Various Houses, ON

May 29, 2019 STRUCTURE ELECTRICAL

HEATING

www.petersprofessionalhomeinspections.com

REFERENCE



Near end of life expectancy

GAS FURNACE \ Humidifier

44. Condition: • Leak

The humidifier has been leaking for some time. There is rust and mineral buildup on the humidifier, vent connector, plenum and furnace cabinet. Humidifiers require regular maintenance and cleaning and the lack of cleaning can promote microbial growth.

Implication(s): Chance of water damage to contents, finishes and/or structure | Damage to equipment

Location: Basement/Utility Room Task: Service/Replace/Clean

Time: Immediate

Report No. 1008

Sample Report, Various Houses, ON ROOFING

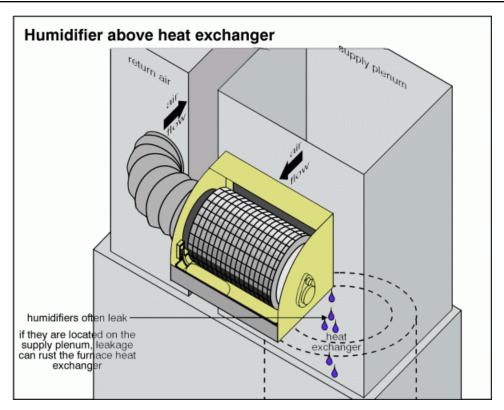
May 29, 2019 STRUCTURE

HEATING

PLUMBING

www.petersprofessionalhomeinspections.com

REFERENCE





Leaking

SPACE HEATER \ Electric baseboard heater/space heater

45. Condition: • Electrical receptacle above heater

HEATING Report No. 1008

Sample Report, Various Houses, ON May 29, 2019

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SUMMARY

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STRUCTURE

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HEATING

COOLING

INSULATION

PLUMBING

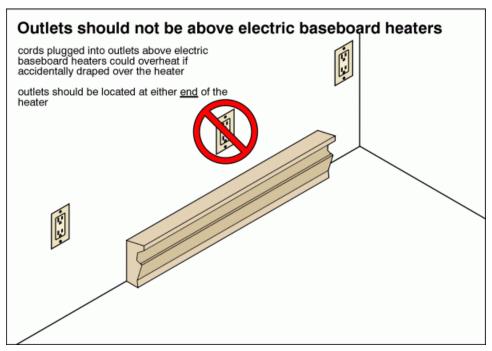
NTERIOR

REFERENCE

Implication(s): Fire hazard
Location: Second Floor/Bedroom

Task: Move electrical outlet away from the baseboard heater.

Time: As soon as possible





Electrical receptacle above baseboard heater

CHIMNEY AND VENT \ Masonry chimney

46. Condition: • Loose, missing or deteriorated masonry

Implications: Continued masonry and mortar deterioration. Pieces of masonry falling to the ground and eventual chimney collapse which is a safety issue.

Location: Exterior

Task: The chimney is no longer in use. It is recommended to remove the chimney down to roof level. This work should be done by a qualified chimney mason and/or roofing contractor.

Time: As soon as possible

ROOFING

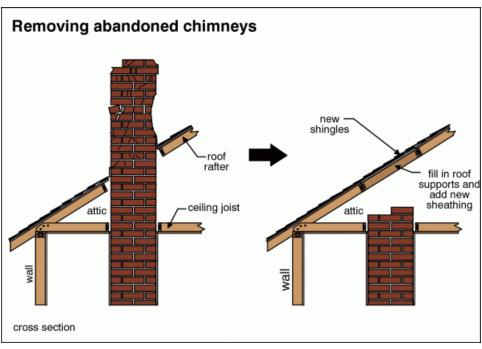
Sample Report, Various Houses, ON

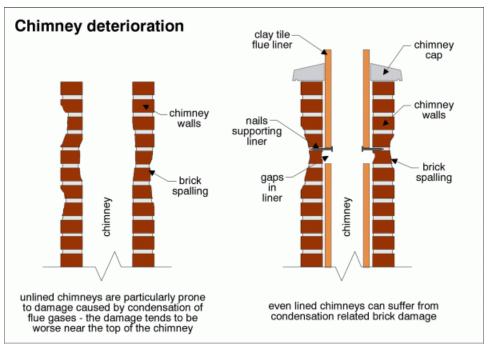
May 29, 2019

HEATING

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REFERENCE





Report No. 1008

Sample Report, Various Houses, ON ROOFING

STRUCTURE ELECTRICAL

May 29, 2019

HEATING

PLUMBING

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REFERENCE



Loose, missing or deteriorated masonry

CHIMNEY AND VENT \ Metal chimney or vent

47. Condition: • Metal chimney cleanout is burried below ground.

Click to above link to go to the WETT (Wood Energy Technology Transfer) website.

Implication(s): No access for cleaning, creosote buildup, fire hazard

Location: Left side of house

Task: Further evaluation/Level 2 WETT inspection

Time: Prior to using

Sample Report, Various Houses, ON May 29, 2019

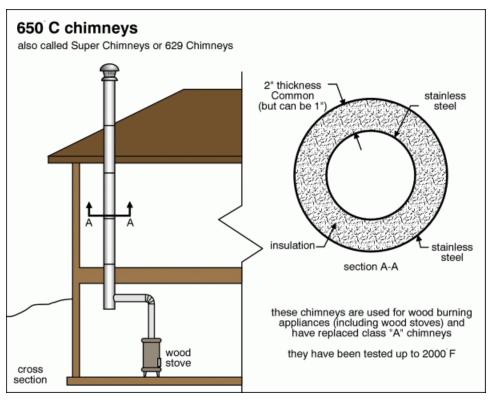
STRUCTURE

ROOFING

HEATING

www.petersprofessionalhomeinspections.com

REFERENCE





Metal chimney



Chimney cleanout burried below ground

COOLING & HEAT PUMP

Report No. 1008

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING EXTERIO

STRUCTURE ELECTRICAL

HEATING

COOLING

INSULATION

PLUMBING

NTERIOR

REFERENCE

Description

Air conditioning type: • Air cooled • Central

Manufacturer:

Lennox

Model number: HS20D-211-C2P Serial number: 6391C60433

Cooling capacity: • 18,000 BTU/hr

Compressor approximate age: • 28 years

Typical life expectancy: • 15 to 20 years

Failure probability: • High

Location of the thermostat for the cooling system:

Hallway

Outside of main floor master bedroom.

Limitations

Not included as part of a building inspection: • Electronic air cleaners • Cooling system adequacy • Cooling system distribution balance • Window cooling system • Heat gain or heat loss calculations

Recommendations

AIR CONDITIONING \ General

48. Condition: • Missing electrical shutoff

Implication(s): Electricity to the air conditioner is difficult to shut off in the event of an emergency or for servicing. Note: In the meantime, locate and make note of the air conditioner fuses in the electrical panel. Removing the fuses is the way to shut off the electricity to the air conditioner.

Location: Backyard/Rear left coner

Task: Provide

Time: During next servicing

Page 47 of 65

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Sample Report, Various Houses, ON May 29, 2019

SUMMARY ROOFING

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STRUCTURE

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HEATING

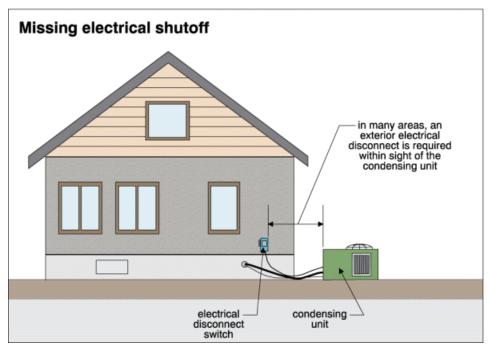
COOLING

INSULATIO

PLUMBING

NTERIOR

REFERENCE





Missing electrical shutoff

AIR CONDITIONING \ Life expectancy

49. Condition: • Past life expectancy

The air conditioner is 28 years old. Typical life expectancy is 15 to 20 years. There is no way to know when the air conditioner will fail and need to be replaced. Expect to have to replace the air conditioner in the near future. **Implication(s)**: Equipment failure | Reduced comfort

COOLING & HEAT PUMP

Report No. 1008

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SUMMARY

ROOFING

- 3

Sample Report, Various Houses, ON May 29, 2019

STRUCTURE ELECTRICAL

RICAL HEAT

COOLING

NSULATIO

PLUMBING

INTERIOR

REFERENCE

Location: Backyard/Rear left corner

Task: Monitor and replace when necessary

Time: Ongoing



Past life expectancy

AIR CONDITIONING \ Refrigerant lines

50. Condition: • Insulation - missing

Implication(s): Reduced system life expectancy | Increased cooling costs | Reduced comfort

Location: Backyard/Rear left coner

Task: Provide new insulation **Time**: During next servicing

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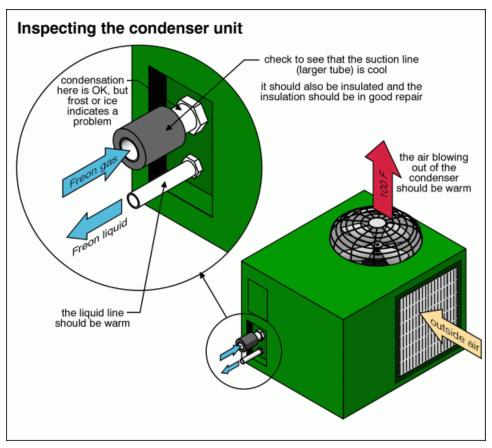
Sample Report, Various Houses, ON May 29, 2019

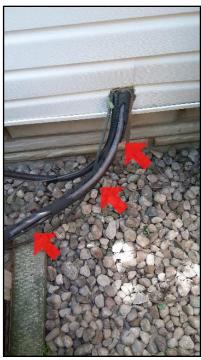
ROOFING

STRUCTURE

COOLING

SUMMARY REFERENCE





Insulation - missing/deteriorated

INSULATION AND VENTILATION

Report No. 1008

www.petersprofessionalhomeinspections.com Sample Report, Various Houses, ON May 29, 2019

ROOFING

STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING

REFERENCE

Description

Attic/roof insulation material: • Glass fiber • Mineral wool

Attic/roof insulation amount/value: • R-24

Attic/roof air/vapor barrier: • Plastic • Kraft paper

Attic/roof ventilation: • Roof and soffit vents • Gable vent

Wall insulation material: • Not visible Wall air/vapor barrier: • Not determined

Foundation wall insulation material: • Not visible

Foundation wall insulation amount/value: • Not determined

Foundation wall air/vapor barrier: • Not determined

Limitations

Attic inspection performed: • By entering attic, but access was limited

Air/vapor barrier system: • Continuity not verified Mechanical ventilation effectiveness: • Not verified

Environmental issues are outside the scope of a home inspection: • This includes issues such as asbestos.

Recommendations

ATTIC/ROOF \ Insulation

51. Condition: • Amount less than current standards

The attic insulation was approximately R24, which is typical for the age of the house. The current standards are R50. People have lived in the house for many years. Adding insulation would be considered an upgrade, but not a necessity.

Implication(s): Increased heating and cooling costs

Location: Attic Task: Provide **Time**: Discretionary

ATTIC/ROOF \ Hatch/Door

52. Condition: • Not insulated and not weatherstripped

Implication(s): Chance of condensation damage to finishes and/or structure | Increased heating and cooling costs |

Reduced comfort

Location: Second Floor/Bedroom Task: Insulate and weather strip Time: As soon as possible

Page 51 of 65

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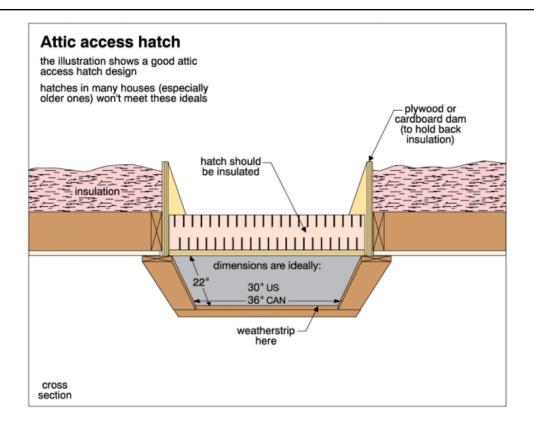
Sample Report, Various Houses, ON May 29, 2019 SUMMARY

ROOFING

STRUCTURE

INSULATION

REFERENCE



ATTIC/ROOF \ Roof vents

53. Condition: • Damage

Implications: Chance of water damage to contents, finishes and/or structure. Animal entry into the building.

Location: Exterior Task: Replace

Time: When replacing the roof



Damaged roof vent

PLUMBING Report No. 1008

Sample Report, Various Houses, ON May 29, 2019

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SUMMARY REFERENCE ROOFING

RIOR STRUC

STRUCTURE ELECTRICAL

HEATING

COOLING

INSULATION

PLUMBING

NTERIOR

Deceription

Description

Water supply source: • Public

Supply piping in building: • Copper

Main water shut off valve at the:

Basement

In a cabinet/North west corner

Water flow and pressure:

• Typical for neighborhood

50 psi

Water heater type: • Induced draft

Water heater fuel/energy source: • Gas

Water heater exhaust venting method: • Induced draft

Water heater tank capacity: • 40 gallons

Water heater approximate age: • 13 years

Water heater typical life expectancy: • 8 to 12 years

Waste and vent piping in building: • ABS plastic

Main fuel shut off valve at the: • Gas meter

Limitations

Items excluded from a building inspection: • Isolating/relief valves & main shut-off valve • Concealed plumbing • Tub/sink overflows • Water heater relief valves are not tested • The performance of floor drains or clothes washing machine drains

Environmental issues are outside the scope of a home inspection: • This includes issues such as asbestos.

Not included as part of a building inspection: • Washing machine connections • Not readiliy accessible interiors of vent systems, flues, and chimneys

Recommendations

WATER HEATER \ Life expectancy

54. Condition: • Past life expectancy

The water heater is 13 years old. The typical life expectancy of a water heater is 8 to 12 years. Expect to have to replace the water heater in the near future.

Implication(s): Chance of water damage to contents, finishes and/or structure | No hot water

Location: Basement/Utility Room

Task: Monitor and replace when necessary

Time: Ongoing Note: Inquire from the homeowner if the water heater is owned or rented.

WATER HEATER \ Temperature/pressure relief valve

55. Condition: • Discharge tube missing

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SUMMARY

ROOFING

COOLING

INSULATION

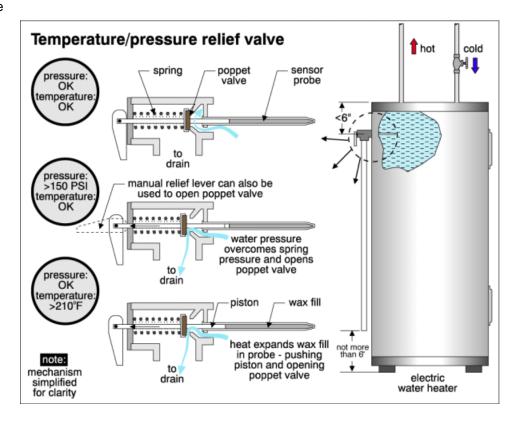
PLUMBING

REFERENCE

Implications: The TPR valve is pointing directly at the entrance door to the utility room. If someone was to enter the room while it was discharging they would get scalded. The discharge tube should extend down to 6 inches above the floor. See illustration.

Location: Basement/Utility Room

Task: Provide Time: Immediate



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ROOFING

STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING

REFERENCE



Discharge tube missing

WATER HEATER - GAS BURNER AND VENTING \ Venting system

56. Condition: • ABS piping used as the exhaust piping for the water heater. ABS is no longer allowed in new water heater installations. There have been failures at the joints and cracks in the piping which has allowed exhaust gasses to enter the living space. This is a health hazard. ABS piping is allowed to be left in place as long as there are no issues and must be replaced during new water heater installations. At the time of the inspection, there was evidence of failures observed to the ABS water heater exhaust piping. All of the piping could not be inspected due to finishes.

Implication(s): Heath & safety issue Location: Basement/Utility Room

Task: Further evaluation by a licensed plumber.

Time: Prior to purchasing the house.

PLUMBING

Report No. 1008

Sample Report, Various Houses, ON May 29, 2019

ROOFING

STRUCTURE ELECTRICAL

PLUMBING

www.petersprofessionalhomeinspections.com

REFERENCE



Leaking ABS piping

WASTE PLUMBING \ Traps - installation

57. Condition: • S-trap

Implication(s): S-traps are not allowed but are very common. The issue with S-traps is that they can allow the water to be siphoned out of the trap allowing sewer gasses to enter the house. At the time of the inspection no signs of siphoning, sewer smells, air bubbles or gurgling were observed.

Location: Basement/Laundry Room/Laundry tub

Task: Monitor for sewer smells, air bubbles or gurgling.

Time: Ongoing

PLUMBING

Report No. 1008

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ROOFING

STRUCTURE ELECTRICAL

PLUMBING

REFERENCE



S-trap

WASTE PLUMBING \ Floor drain

58. Condition: • Waste pipe from the addition bathroom is draining directly into the basement floor drain.

Implication(s): Because the floor drain is being used as a waste pipe termination there is no way for water to drain out of the basement in the event of a plumbing leak. The basement would flood.

Location: Basement Laundry/Room

Task: Correct Time: Immediate



Waste pipe in floor drain

Sample Report, Various Houses, ON May 29, 2019 www.peters professional home in spections.com

SUMMARY

ROOFING

STRUCTURE ELECTRICAL

PLUMBING

REFERENCE

FIXTURES AND FAUCETS \ Bathtub

59. Condition: • Missing handle

Implication(s): There is no proper way to turn the cold water to the bathtub on and off.

Location: First floor/Addition

Task: Provide

Time: As soon as possible



Missing handle

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

ROOFING

STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING

INTERIOR

REFERENCE

Description

Major floor finishes: • Carpet • Hardwood • Resilient • Porcelain • Concrete

Major wall and ceiling finishes: • Plaster/drywall

Windows: • Fixed • Single/double hung • Sliders • Awning • Vinyl

Exterior doors - type/material: • Hinged • Storm

Limitations

General: • There are signs of leakage into the basement. The extent of the amount of leakage cannot be determined during a short, one-time visit, home inspection. It is recommended that you have your agent contact the seller of the property and inquire as to the extent of the condition.

Inspection limited/prevented by: • Carpet • Storage/furnishings • New finishes/paint • Storage in closets and cabinets / cupboards

Not included as part of a building inspection: • Carbon monoxide alarms (detectors), security systems, central vacuum Carbon monoxide alarms (detectors) • Central vacuum systems • Cosmetic issues • Decorative items • Environmental issues including asbestos • Paint, wallpaper, and other finishes • Window treatments

Environmental issues are outside the scope of a home inspection: • This includes issues such as asbestos.

Recommendations

CEILINGS \ Plaster or drywall

60. Condition: • Water stains on dining room ceiling below second floor bathroom.

Note 1: The ceiling was tested with a moisture meter and scanned with an IR camera. There was no elevated moisture detected in the ceiling at the time of the inspection.

Note 2: During the inspection, the homeowner stated that the stain is from a prior leak in the second floor bathroom, which had been repaired.

Implication(s): Possibility of leakage, damage to structure and finishes.

Location: Dinning room

Task: Monitor **Time**: Ongoing INTERIOR Report No. 1008

Sample Report, Various Houses, ON May 29, 2019

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SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR

REFERENCE



Water stains on dining room ceiling

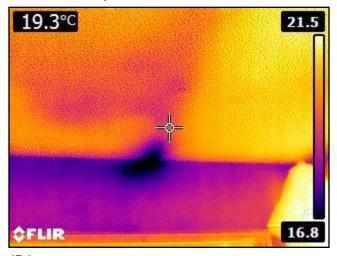
61. Condition: • Stains on bedroom ceiling.

Note: The ceiling was scanned with an IR Camera and tested with a moisture meter. It hadn't rained in sometime. At the time of the inspection, the IR scan showed the possibility of moisture intrusion, and the moisture meter showed elevated moisture in the areas of the ceiling/wall intersection.

Implication(s): Chance of water damage to contents, finishes and/or structure.

Location: Second Floor/Bedroom

Task: Further evaluation **Time**: As soon as possible.



IR image



Ceiling stains

WALLS \ Plaster or drywall

62. Condition: • Water damage

Implications: There is evidence of leakage into the building. Damage to drywall/plaster. Peeling paint. Chance of damage to structure.

INTERIOR

Report No. 1008

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

SUMMARY

ROOFING

STRUCTURE ELECTRICAL

INSULATION

INTERIOR

REFERENCE

Location: Left side of backyard exterior door

Task: Repair & further evaluation by a licensed contractor.

Time: As soon as possible



Water damage

WINDOWS \ General

63. Condition: • Condensation on windows

Implication(s): All of the second-floor windows have been covered with plastic which has contributed to excessive amounts of condensation to form on the windows. There is also apparent mold growth on the bottom of the windowsills. Moisture from condensation can cause damage to structure and finishes.

Location: Second Floor/Bedrooms

Task: Remove plastic/Let windows dry out

Time: Immediately



Condensation on windows

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SUMMARY REFERENCE ROOFING

STRUCTURE

PLUMBING

INTERIOR

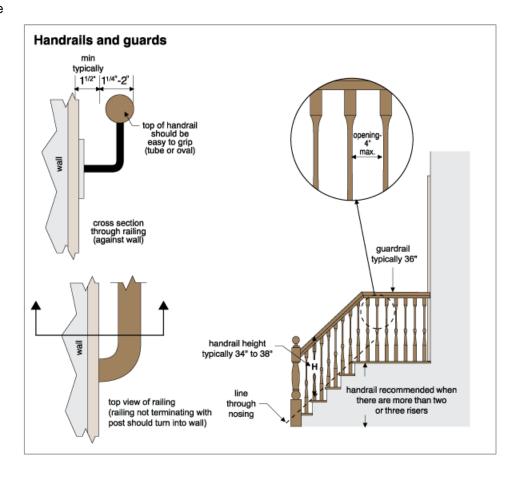
STAIRS \ Handrails and guards

64. Condition: • Missing

There are no handrails in the basement stairwell. If someone were to trip and fall while walking on the stairs there is nothing for them to grab onto.

Implication(s): Fall hazard Location: Basement/Staircase

Task: Provide Time: Immediate



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ROOFING

STRUCTURE ELECTRICAL

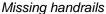
INSULATION

PLUMBING

INTERIOR

REFERENCE







Missing handrails

BASEMENT \ Leakage

65. Condition: • Leakage & Apparent mold growth

Confirming the presence of mold is beyond the scope of a standard home inspection and can only be confirmed by lab testing. Consult a medical professional if you have concerns in regard to the health risks of mold exposure. Apparent mold growth of less than 10 square feet can be cleaned by the homeowner.

Implication(s): Water entry into the basement. Apparent mold growth.

Location: Basement/Utility room

Task: 1. Clean apparent mold growth. 2. Monitor basement leakage.

Time: 1. As soon as possible 2. Ongoing

Sample Report, Various Houses, ON May 29, 2019 www.petersprofessionalhomeinspections.com

ROOFING

STRUCTURE ELECTRICAL

COOLING

INSULATION

PLUMBING

INTERIOR

REFERENCE



Leakage and apparent mold growth

COMMENTS \ Additional

66. Condition: • Almost every basement (and crawlspace) leaks under the right conditions. Based on a one-time visit, it's impossible to know how often or severe leaks may be. As a result, basement leakage frequency or severity cannot be predicted during a home inspection. While we look for evidence of past leakage during the inspection, this is often not a good indicator of current conditions.

Exterior conditions such as poorly performing gutters and downspouts, and ground sloping down toward the house often cause basement leakage problems.

It is a good policy to ask the current homeowner as to the extent of any basement leakage.

Moisture problems may result in visible or concealed mold growth. An Environmental Consultant can assist you if this is a concern. A health care professional should be consulted if you have any health concerns related to mold growth.

END OF REPORT

REFERENCE LIBRARY

Report No. 1008

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SUMMARY

ROOFING

EXTERIOR

STRUCTURE

ELECTRICA

HEATING

COOLING

INSULATION

PLUMBING

NTERIOR

REFERENCE

The links below connect you to a series of documents that will help you understand your home and how it works. These are in addition to links attached to specific items in the report.

Click on any link to read about that system.

- 01. ROOFING, FLASHINGS AND CHIMNEYS
- 02. EXTERIOR
- 03. STRUCTURE
- 04. ELECTRICAL
- 05. HEATING
- 06. COOLING/HEAT PUMPS
- 07. INSULATION
- 08. PLUMBING
- 09. INTERIOR
- 10. APPLIANCES
- 11. LIFE CYCLES AND COSTS
- 12. SUPPLEMENTARY

Asbestos

Radon

Urea Formaldehyde Foam Insulation (UFFI)

Lead

Carbon Monoxide

Mold

Household Pests

Termites and Carpenter Ants

- 13. HOME SET-UP AND MAINTENANCE
- 14. MORE ABOUT HOME INSPECTIONS