

# HOME INSPECTION REPORT



348 Runnymede Rd  
Toronto

Prepared for: [The Babiak Team](#)

Prepared by: Bob Papadopoulos P.Eng., RHI \*

Inspection Date: [Feb 27 2026](#)



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Please Read: [http://redbrickinspections.ca/docs/1\\_Introduction\\_Reference\\_Guide.pdf](http://redbrickinspections.ca/docs/1_Introduction_Reference_Guide.pdf)

Please Read: <https://redbrickinspections.ca/home-inspection-terms-and-conditions/>

Please Read: <http://redbrickinspections.ca/wp-content/uploads/2015/06/StandardsofPractice-OAHI-Rev.pdf>

\* please see credentials at end of report

## SIGNIFICANT ITEMS

*This page should not be considered as the complete report.  
Please read all other forms contained within the Home  
Inspection Report*

*For the purposes of this report,  
the front of the house is considered  
to be facing: East*

ROOFING Shingles in good repair where visible.

EXTERIOR See details for general repairs and maintenance.

STRUCTURE Overall well built house.

ELECTRICAL The 100 AMP service size is adequate and the wiring has been upgraded to copper grounded.

HEATING 8-yr-old high-efficiency gas-fired hot-water boiler with a typical life expectancy of 20-yrs.

COOLING/  
HEAT PUMPS none

INSULATION/  
VENTILATION Restricted access to roof and wall spaces therefore insulation not determined.

PLUMBING Overall good water pressure with copper supply and galvanized steel piping - see details.  
Main waste drain - see details. piping. The washrooms and kitchens are older.

INTERIOR Anticipate renovations.

## OVERALL RATING

The following rating reflects both the original quality of construction and the *overall* current condition of the home, based on a comparison to *similar* homes.

Below Typical

Typical

Above Typical

*Prior to reviewing the Home Inspection Report please read the Terms and Conditions of the Home Inspection and the Standards of Practice of the Ontario Association of Home and Property Inspectors available online at:*

[www.redbrickinspections.ca](http://www.redbrickinspections.ca)

| Description       |           |                      |                  |           |
|-------------------|-----------|----------------------|------------------|-----------|
| Roofing Material: | Location: | Leakage Probability: | Chimney(s) Type: | Location: |
| Asphalt Shingles: | Slope:    |                      | Brick:           | South     |
| Modified Bitumen: | Flat:     |                      | Brick Abandoned: | Northwest |

| Limitations        |                                  |                            |
|--------------------|----------------------------------|----------------------------|
| Roof Inspected By: | Access Limited By:               | Chimney Access Limited By: |
| From Grade         | Height                      Tree | Height                     |
|                    | Snow                             |                            |

**Observations/Recommendations**

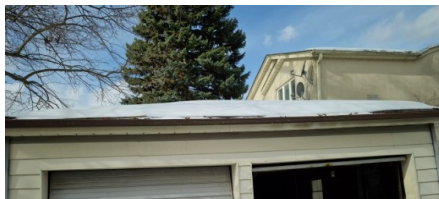
Tree Branches: [retain arbourist for annual monitoring/trimming](#)

Roofing: [snow limited visibility, appears to be in good repair where visible](#)



Garage: [not visible due to snow](#)

Flat Surface: [deck: not visible due to snow](#)



Chimney(s): [overall in good repair](#)

Plumbing Stack: [northwest: stack is leaning- safety concern: repair](#)



[Note: Recommend Annual Maintenance Contract for Roof Surface, Flashing Details and Chimney\(s\)](#)

**Description**

|                                    |  |                         |                                   |
|------------------------------------|--|-------------------------|-----------------------------------|
| Gutters & Downspouts:<br>Aluminum: | Downspout(s) Discharge:<br>Below/Above Grade | Lot Topography:<br>Flat | Walls & Wall Structures:<br>Brick |
|------------------------------------|--|-------------------------|-----------------------------------|

**Limitations**

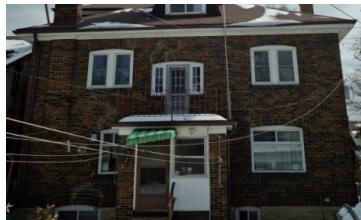
Exterior Inspection from Ground Level

**Observations/Recommendations**

WALL SURFACES:

Brick: overall in good repair

DOORS/WINDOWS: various requires general repairs and maintenance



PORCH(es): general mortar repairs required

\*\*Walk(s): uneven trip hazard - repair

DETACHED GARAGE: older, typically ongoing repairs

bottom perimeter prone to rot - repair as required, budget to repair perimeter roof/ceiling requires structural repairs - contact specialist



Note: Maintain Gutters & Downspouts annually. Extend Downspouts at least 6-feet away from the house

\*\* Any or all these items may contribute to **Basement Leakage**. Please see Interior Page

REFERENCE LINK

[http://redbrickinspections.ca/docs/4\\_Structure\\_Reference\\_Guide.pdf](http://redbrickinspections.ca/docs/4_Structure_Reference_Guide.pdf)

348 Runnymede Rd

# STRUCTURE

Feb 27 2026

page 4

## Description

|                             |                       |                        |  |                                    |
|-----------------------------|-----------------------|------------------------|--|------------------------------------|
| Configuration:<br>Basement: | Foundations:<br>Stone | Floor :<br>Wood Joists | Walls :<br>Masonry (Double-Brick)<br>Wood Frame (Siding) | Roof/Ceiling Framing:<br>No Access |
|-----------------------------|-----------------------|------------------------|--|------------------------------------|

## Limitations

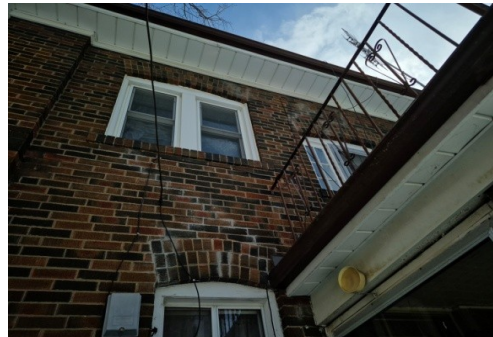
|   |  |
|---|--|
| Restricted Access to:<br>Wall Space<br>Roof Space | Foundation Wall Not Visible: <u>90</u> % |
|---|--|

## Observations/Recommendations

overall well built house

### WALLS:

Masonry Arches: typical settlement cracks - repair, prior repairs typical, monitor



**Description**

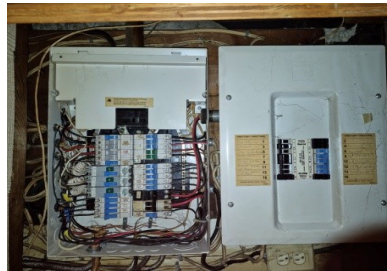
|   |                                      |                                   |
|---|--------------------------------------|-----------------------------------|
| Service Size: <b>100</b> AMP (240volts) | Service Entrance Cable:              | Distribution Wire:                |
| Main Disconnect/Service Box             | Location: <b>Overhead</b>            | <b>Copper</b>                     |
| Rating: <b>100</b> AMP                  | Type of material: <b>Not Visible</b> | <b>Grounded</b>                   |
| Description: <b>Breakers</b>            |                                      |                                   |
| Location: <b>Basement</b>               |                                      |                                   |
| Distribution Panel                      | System Grounding:                    |                                   |
| Rating: <b>100</b> AMP                  | Description: <b>Copper</b>           |                                   |
| Description: <b>Breakers</b>            | Location: <b>Water Pipe</b>          | Ground Fault Circuit Interrupter: |
| Location: <b>Basement</b>               |                                      | Location: <b>Outside</b>          |
| Auxiliary Panel(s):                     | Outlets                              | <b>Bathroom(s)</b>                |
| Rating: <b>100</b> AMP                  | Description: <b>Grounded</b>         |                                   |
| Description: <b>Breakers</b>            | Number of Outlets: <b>Upgraded</b>   | Arc Fault Circuit Interrupter:    |
| Location: <b>Basement</b>               |                                      | Location:                         |

**Limitations**

**Main Disconnect Cover Not Removed**

**Observations/Recommendations**

SERVICE ENTRANCE: **overall well built house**  
 SERVICE PANEL: **overall well built house**  
 Auxiliary Panel: **overall well built house**



BRANCH WIRING: **random sampling determined the wiring has been upgraded throughout general clean up of loose wires in some areas**

Note 1: All recommendations are safety issues - Treat them as high priority.

Note 2: Please ensure accurate labelling on panels.

**Description**

Description: Efficiency: Rated Input: Approx. Age: Life Expectancy: Fuel Type: Shut Off at:  
 Hot Water Boiler: High 110 x1000BTU/hr 8 yrs. 20 yrs. Gas Meter-Interior

Exhaust Vent Arrangement: Plastic Through-Wall Vent

**Limitations**

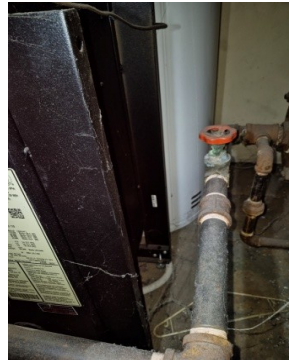
Heat Loss Calculations Not Done  
 Heat Exchanger- Inaccessible

**Boiler Performance**

Pressure lbs/in2: 10  
 Temp Deg F: 100

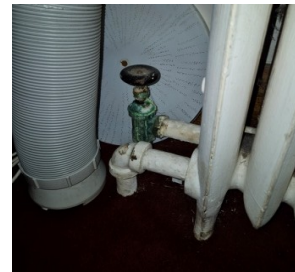
**Observations/Recommendations**

THERMOSTAT: low battery  
 HOT WATER BOILER: service annually  
 recommend obtaining replacement parts/servicing contract  
 valve corroded- repair



Piping: insulation on heating pipes may contain asbestos  
 encapsulating the insulation is often the best approach  
 Environmental Consultants can assist if this is a concern

Radiator(s): monitor/repair valves as required



Comments: some areas might require supplemental heating

REFERENCE LINK

[http://redbrickinspections.ca/docs/7\\_AC\\_Heat\\_Pump\\_Reference\\_Guide.pdf](http://redbrickinspections.ca/docs/7_AC_Heat_Pump_Reference_Guide.pdf)

348 Runnymede Rd

## COOLING/Heat Pumps

Feb 27 2026

page 7

### Description : none

|              |                                    |                          |                                  |
|--------------|------------------------------------|--------------------------|----------------------------------|
| Description: | Cooling Capacity:<br>x1,000 BTU/hr | Approx. Age:<br>yrs. old | Typical Life Expectancy:<br>yrs. |
|--------------|------------------------------------|--------------------------|----------------------------------|

### Limitations

### Cooling Performance

Supply Temp F:  
Return Temp F:

### Observations/Recommendations

REFERENCE LINK

[http://redbrickinspections.ca/docs/8\\_Insulation\\_Ventilation\\_Reference\\_Guide.pdf](http://redbrickinspections.ca/docs/8_Insulation_Ventilation_Reference_Guide.pdf)

348 Runnymede Rd

## INSULATION/VENTILATION

Feb 27 2026

page 8

### Description

|           |          |         |                     |                  |
|-----------|----------|---------|---------------------|------------------|
| Material: | Location | R-Value | Air/Vapour Barrier: | Venting:<br>Roof |
|-----------|----------|---------|---------------------|------------------|

### Limitations

Access Not Gained To Roof Space

Access Not Gained To Wall Space

### Observations/Recommendations

anticipate upgrades/improvements when renovating

Note: adding insulation is considered an improvement rather than a repair

R-values are estimated

**Description**

|                                      |   |  |
|--------------------------------------|---|--|
| Service Piping into House:<br>Copper | Main Shut Off Valve at:<br>Basement   | Water Flow (Pressure):<br>Good   |
| Supply Piping & Pump(s):<br>Copper   | Waste Piping & Pump(s):<br>Plastic<br>Cast Iron<br>Galvanized Steel<br>Copper<br>Lead<br>Clay Floor Drain | Water Heater<br>Type: Conventional<br>Fuel Type: Gas<br>Capacity: 50 Gal<br>Age Yrs.: 8<br>Life Expectancy: 15 |

**Limitations**

|   |                                  |
|---|----------------------------------|
| Isolating/Relief Valves & Main Shut Off Valves Not Tested | Concealed Plumbing not Inspected |
| Kitchen and Laundry Appliances Were Not Inspected         | Tub/Sink Overflows Not Tested    |

**Observations/Recommendations**

**SUPPLY PIPING:**

Galvanized Steel: various areas: will require replace typically for insurance purposes



**WASTE PIPING:** suspect older main drain, recommend video-scan, risk of tree roots  
may require repairs/replacement  
replace as required and/or renovating  
recommend installing backflow valve to main waste drain

Kitchen(s) anticipate renovations

Washroom(s): anticipate renovations

**Description**

|                 |                 |                   |                    |                 |
|-----------------|-----------------|-------------------|--------------------|-----------------|
| Floor Finishes: | Wall Finishes:  | Ceiling Finishes: | Windows:           | Exterior Doors: |
| Wood            | Plaster/Drywall | Plaster/Drywall   | Single/Double Hung | Wood            |
| Carpet          |                 |                   | Casement           |                 |
| Resilient       |                 |                   | Sliders            |                 |
|                 |                 |                   | Fixed              |                 |
| Fireplaces:     | Fireplace Fuel: |                   |                    |                 |
| Masonry         | Wood            |                   |                    |                 |

**Limitations**

Restricted/No Access To: \_\_\_\_\_ Foundation Not Visible 90 %  
 CO Detectors, Security Systems, Central Vacuum, Chimney Flues Not Inspected Drainage Tile Not Visible

**Observations/Recommendations**

STAIRS: provide hand rails to basement steps

Floors/Walls/Ceilings: anticipate renovations  
 suspect/damaged areas tested dry with moisture meter

Trim/Cabinets/Counters: anticipate renovations

Window(s): older units, upgrade as required or if renovating

FIREPLACE: recommend chimney sweep/inspection by W.E.T.T. Certified technician  
 (www.wettinc.ca) , requires repairs, might require liner

\*\*Basement Leakage: typical efflorescence, staining and dampness for older foundation  
 see steps below  
 recommend damp-proofing if renovating basement

CO/Smoke detectors: please ensure one per level each with annual maintenance, this is a life safety concern and mandatory by law

\*\* Steps recommended in order to minimize basement leakage

1. gutters, downspouts, grading, driveways: ongoing maintenance and repair/see Exterior
2. cracks/form ties on foundation: monitor/repair as required
3. excavation/damp-proofing: monitor basement, consider step 3 as a last resort

Environmental/Health Concerns: [http://redbrickinspections.ca/docs/11\\_Environmental\\_Reference\\_Guide.pdf](http://redbrickinspections.ca/docs/11_Environmental_Reference_Guide.pdf)



## **Bob Papadopoulos P.Eng, RHI**

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- **Over 20 years of building inspecting experience in Toronto and the GTA**
- **Over 6,000 residential and commercial buildings inspected**

Bob has inspected over 6,000 residential and commercial buildings of various descriptions and reporting on conditions of major systems including structure, building envelope and mechanical systems, specific problem investigations and pre-renovation inspections. In the past Bob has helped train Home Inspectors and assisted in the creation of educational courses on home inspecting as well as taught Home Inspection courses at Seneca College. Bob also has experience in the construction industry inspecting many large scale projects through-out the GTA. He also served in the Canadian Navy as a Marine Mechanic and Ships Team Diver.

### **Professional Designations**

- P.Eng. (Professional Engineer of Ontario) <http://www.peo.on.ca/>
  - RHI Registered Home Inspector <http://www.oahi.com/>
  - Environmental Site Assessment: ESA Phase 1 Certified <http://aesac.ca/>
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