

Your Inspection Report









Canadian Home Inspection Corporation 1768a Danforth Ave Toronto, ON M4C 1H8 416 419-8546 888.693.2097

CustomerService@canadianhomeinspectioncorp.ca



January 13, 2021

Dear Potential Buyer,

RE: Report No. 1587 2605 Kingston Road Toronto, ON M1M 1M1

Thanks very much for choosing us to perform your home inspection. The inspection itself and the attached report comply with the requirements of the Standards of Practice of the Alliance of Canadian Home Inspectors. 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. We encourage you to read the Standards of Practice so that you clearly understand what things are included in the home inspection and report.

The report has been prepared for the exclusive use of our client. No use by third parties is intended. We 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 behavior, and as such, we cannot be responsible for things that occur after the inspection. If conditions change, we are available to revisit the property and update our report.

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

Again, thanks very much for choosing us to perform your home inspection.

Sincerely,

Richard Ferris on behalf of Canadian Home Inspection Corporation

SUMMARY Report No. 1587									
2605 King	ston Road, T	Road, Toronto, ON January 12, 2021 www.canadianhomeinspection							
SUMMARY	ROOFING	EXTERIOR	STRUCTURE	ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR
APPLIANCES	FIREPLACE	CHIMNEY	OUTBUILDIN	SITE DATA	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. <u>Priority Maintenance Items</u>

This concludes the Summary section.

The remainder of the report describes each of the home's systems and also details any recommendations we have for improvements. Limitations that restricted our inspection are included as well.

The suggested time frames for completing recommendations are based on the limited information available during a pre-purchase home inspection. These may have to be adjusted based on the findings of specialists.

Home Improvement - ballpark costs

ROOFING

SUMMARY ROOFING EXTERIOR STRUCTURE ELECTRICAL HEATING COOLING INSULATION PLUMBING INTERIOR APPLIANCES FIREPLACE CHIMNEY OUTBUILDIN SITE DATA REFERENCE Vertice Vertic	2605 Kingston Road, Toronto, ON			January 12	2, 2021		www.canadianhomeinspectioncorp.ca			
APPLIANCES FIREPLACE CHIMNEY OUTBUILDIN SITE DATA REFERENCE	SUMMARY ROOFING EXTERIOR			STRUCTURE	ELECTRICAL	HEATING	COOLING	INTERIOR		
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Description

The home is considered to face: • North • West

Sloped roofing material:

Composition shingles

Roof appears to be in good condition. IKO Cambridge, Limited Lifeytime (AR) Shingles. Roof was Stripped and new roof vents and plumbing vents also installed at that time. Shingles are a 25-30 year shingle. Installed Aprox 3-5 years ago



1. Composition shingles

Sloped roof flashing material: • Aluminum

Probability of leakage: • Low

Limitations

Roof inspection limited/prevented by: • Lack of access (too slippery/fragile)

Inspection performed: • From roof edge

Age determined by: • Visual inspection from roof surface

EXTERIOR

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Description

Wall surfaces and trim:

<u>Asphalt shingles</u>





2. Asphalt shingles

3. Asphalt shingles



4. Asphalt shingles

Wall surfaces - masonry: • Brick

Driveway:

Asphalt

EXTERIOR

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January	ι∠,	2021

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5. Asphalt

Walkway: • Concrete

Deck:

• Pressure-treated wood



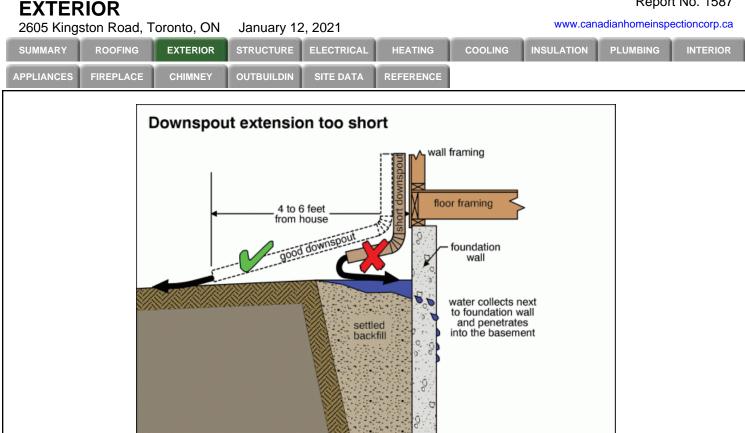
6. Pressure-treated wood

Exterior steps: • Concrete

EXTERIOR

Report No. 1587

www.canadianhomeinspectioncorp.ca 2605 Kingston Road, Toronto, ON January 12, 2021 SUMMARY ROOFING EXTERIOR STRUCTURE APPLIANCES FIREPLACE CHIMNEY OUTBUILDIN REFERENCE SITE DATA Limitations Upper floors inspected from: • Ground level Exterior inspected from: • Ground level **Recommendations ROOF DRAINAGE \ Downspouts** 1. Condition: • Discharge too close to building Implication(s): Chance of water damage to structure, finishes and contents Gutter and downspout installation secure gutters -every 2 to 3 feet nininun



basement

O

WALLS \ Flashings and caulking

2. Condition: • Caulking missing or ineffective

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

WALLS \ Masonry (brick, stone) and concrete

3. Condition: • Cracked

Minor settlement cracks noted

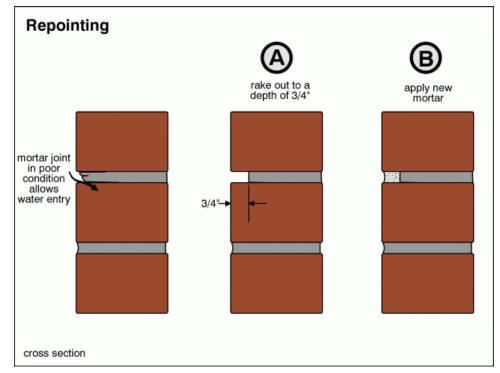
Implication(s): Chance of water entering building | Weakened structure | Chance of movement Location: Front

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4. Condition: • Mortar deterioration

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



Depart No. 1507

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SUMMARY		EXTERIOR		ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR	
		CHIMNEY		SITE DATA	REFERENCE					



8. Mortar deterioration



9. Mortar deterioration

WALLS \ Composition shingles

5. Condition: • Loose, missing or torn tabs **Location**: Rear



10. Loose, missing or torn tabs

EXTERIOR

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EXTERIOR GLASS/WINDOWS \ Window wells

6. Condition: • Missing

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

DOORS \ Hardware

7. Condition: • Missing or damaged

Implication(s): Increased heating and cooling costs | Poor security

Location: Front



11. Missing or damaged

PORCHES, DECKS, STAIRS, PATIOS AND BALCONIES \ General notes

8. Condition: • <u>Wood/soil contact</u> Implication(s): Rot | Insect damage

PORCHES, DECKS, STAIRS, PATIOS AND BALCONIES \ Handrails and guards

9. Condition: • Missing Implication(s): Fall hazard Location: Front

EXTERIOR

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12. Missing

STRU	STRUCTURE Report No. 1587									
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APPLIANCES	FIREPLACE	CHIMNEY	OUTBUILDIN	SITE DATA	REFERENCE					
Description										
Configuration:										
Foundatio	on material:	• Brick								
Floor con	struction: •	<u>Joists</u>								
Exterior w	all construc	ction: • Mas	onry							
 Rafters/c 	Roof and ceiling framing: • Rafters/ceiling joists Attic is in Good Condition									



13. Rafters/ceiling joists



15. Rafters/ceiling joists

14. Rafters/ceiling joists



16. Rafters/ceiling joists

	CTURE ston Road, T	oronto, ON	January 12	2, 2021			www.cana	adianhomeinspe	ectioncorp.ca
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APPLIANCES	FIREPLACE	CHIMNEY	OUTBUILDIN	SITE DATA	REFERENCE				







18. Rafters/ceiling joists



19. Rafters/ceiling joists

Limitations

Inspection limited/prevented by:
 Insulation

Attic/roof space:
 Inspected from access hatch

ELECTRICAL

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Description

Service entrance cable and location:

Overhead copper



20. Overhead copper

Service size:

• 100 Amps (240 Volts)



21. 100 Amps (240 Volts)

Main disconnect/service box rating: • 100 Amps

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REFERENCE

Main disconnect/service box type and location:

CHIMNEY

OUTBUILDIN

Breakers - basement





22. Breakers - basement

System grounding material and type:

<u>Copper - water pipe</u>



24. Copper - water pipe

Distribution wire (conductor) material and type: • <u>Copper - non-metallic sheathed</u> Type and number of outlets (receptacles): • <u>Grounded - typical</u>

ELECTRICAL

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Circuit interrupters: Ground Fault (GFCI) & Arc Fault (AFCI): • GFCI - bathroom and exterior • GFCI - kitchen •										

AFCI - panel

Smoke alarms (detectors): • Present

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

Limitations

System ground: • Continuity not verified • Quality of ground not determined

Circuit labels: • The circuits are not labeled at the panel

Recommendations

DISTRIBUTION SYSTEM \ Wiring - damaged or exposed

10. Condition: • Damage Implication(s): Electric shock | Fire hazard Location: Basement



25. Damage

HEATING

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Description										

Description

General:

• Digital Thermostat installed



26. Digital Thermostat installed

System type: • Furnace

Fuel/energy source: • Gas

Furnace manufacturer:

Goodman

Model number: GMH80703ANCB Serial number: 0912032790



27. Goodman



28. Goodman

The smallest things make the biggest difference !

HEATING

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Heat distribution: • Ducts and registers

Approximate capacity: • 70,000 BTU/hr

Efficiency: • Mid-efficiency

Exhaust venting method: • Natural draft

Combustion air source:
 Interior of building

Approximate age:

• <u>12 years</u> Dec 2009

Typical life expectancy: • Furnace (conventional or mid-efficiency) 18 to 25 years

Main fuel shut off at:

Meter



29. Meter

Air filter: • Disposable • 16" x 25" • 1" thick Carbon monoxide test: • 0 parts per million - approximate

HEATING

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Limitations

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

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

Heat exchanger: • The heat exchanger is difficult to access without dismantling, and cannot be adequately checked during a visual

inspection, and sometimes crack on first use in fall after months of idleness.

COOLING & HEAT PUMP

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Description

Air conditioning type: • Air cooled

Manufacturer:

• ICP

Model number: NAC018AKB1 Serial number: L022604096



30. ICP

Cooling capacity: • <u>1 Ton</u> Compressor approximate age: • 18 years Typical life expectancy: • 12 to15 years Failure probability: • <u>High</u>

Limitations

Inspection limited/prevented by: • Low outdoor temperature • Power turned off

COOLING & HEAT PUMP

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Recommendations

AIR CONDITIONING \ Life expectancy

11. Condition: • Past life expectancy

Implication(s): Equipment failure | Reduced comfort

INSULATION AND VENTILATION 2605 Kingston Road, Toronto, ON January 12, 2021

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SUM	MARY	ROOFING	EXTERIOR	STRUCTURE	ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR
APPLI	ANCES	FIREPLACE	CHIMNEY	OUTBUILDIN	SITE DATA	REFERENCE				

Description

Attic/roof insulation material:

- Glass fiber
- Wood shavings



31. Wood shavings

- Attic/roof insulation amount/value: R-20
- Attic/roof air/vapor barrier: <u>None found</u>
- Attic/roof ventilation:
 Roof vent
- Wall insulation material:
 Glass fiber
- Wall insulation amount/value: R-12
- Wall air/vapor barrier: Plastic
- Foundation wall insulation material: Glass fiber
- Foundation wall insulation amount/value: R-12
- Foundation wall air/vapor barrier: Kraft paper

INSULATION AND VENTILATION 2605 Kingston Road, Toronto, ON January 12, 2021

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APPLIANCES	FIREPLACE	CHIMNEY	OUTBUILDIN	SITE DATA	REFERENCE					
Limitations										
Attic inspection performed: • From access hatch										

Roof ventilation system performance:
 Not evaluated

Air/vapor barrier system: • Continuity not verified

Recommendations

ATTIC/ROOF \ Insulation

12. Condition: • <u>Amount less than current standards</u> Implication(s): Increased heating and cooling costs

PLUMBING

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Description

Water supply source (based on observed evidence):

Public



32. Public

Service piping into building: • Copper

Supply piping in building: • Copper

Main water shut off valve at the:

• Front of the basement



33. Front of the basement

The smallest things make the biggest difference !

PLUMBING

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Water flow and pressure: • Typical for neighborhood

Water heater type: • Conventional • Rental

Water heater location: • Utility room

Water heater fuel/energy source: • Gas

Water heater exhaust venting method: • Natural draft

Water heater manufacturer:

• GSW

Model number: 8G40S38ES Serial number: U1224 F700169



34. GSW

Water heater tank capacity: • 40 gallons • 151 liters

Water heater approximate age: • 8 years

Water heater typical life expectancy: • 10 to 20 years

Water heater failure probability: • Low

Waste and vent piping in building:

- ABS plastic
- <u>Cast iron</u>

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PLUMBING

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SUMMARY	ROOFING	EXTERIOR	STRUCTURE	ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR
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36. Cast iron

35. Cast iron

Floor drain location: • Near heating system Gas piping: • Steel Exterior hose bibb (outdoor faucet): • Present

Limitations

Items excluded from a building inspection: • Water quality • Concealed plumbing

INTERIOR

2605 Kingston Road, Toronto, ON January 12, 2021

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SUMMARY	ROOFING	EXTERIOR	STRUCTURE	ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR			
APPLIANCES	FIREPLACE	CHIMNEY	OUTBUILDIN	SITE DATA	REFERENCE							
Descrip	tion											
Major floor finishes: • <u>Hardwood</u>												
Major wal	Major wall and ceiling finishes: • Plaster/drywall											
Windows:	Windows: • <u>Sliders</u>											
Glazing:	Glazing: • Double											
Exterior d	oors - type/i	material: •	Hinged									
Doors: •	nspected											
Evidence	of basemen	t leakage:	Present • S	tains • Dam	pness							
Kitchen vo	entilation: •	Exhaust fan	I									
Counters	Counters and cabinets: Inspected											
Stairs and	Stairs and railings: Inspected											

Limitations

Not included as part of a building inspection: • Carbon monoxide alarms (detectors), security systems, central vacuum

Recommendations

CEILINGS \ Plaster or drywall 13. Condition: • Typical Flaws

14. Condition: • Peeling Paint





WALLS \ Plaster or drywall 15. Condition: • Water damage No evidence of a current leak

INTERIOR

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2605 King	2605 Kingston Road, Toronto, ON			2, 2021	21 www.canadianhomeinspe				ectioncorp.ca
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39. Water damage

38. Water damage

BASEMENT \ Leakage

16. Condition: • Leakage - Read these articles before undertaking any action Implication(s): Chance of water damage to structure, finishes and contents



40. Leakage - Read these articles before...



41. Leakage - Read these articles before...

APPLIANCES

2605 Kingston Road, Toronto, ON January 12, 2021

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Description

Range:

Electric

Electrolux

Model number: CFEF3016LWC Serial number: VF03535036



· Low failure probability

Exhaust fan/range hood:

• Recirculating type



43. Recirculating type

42. Electric

High failure probability

APPLIANCES

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Refrigerator:

• Freezer on top

Electrolux

Model number: FFTR1515LW2 Serial number: BA02916145



44. Freezer on top

· Low failure probability

Microwave oven:

Under-cabinet



45. Under-cabinet

• Medium failure probability

APPLIANCES

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Washer and dryer:

• Top-loading washer

GE

Model number: MNSR1060W0WW Serial number: TZ118773S



46. Top-loading washer

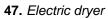
• Electric dryer GE

Model number: RVXR353EB0WW Serial number: MF707233A

APPLIANCES

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• Low failure probability - washer & dryer

Kitchen counter material:

Laminate



48. Laminate

APPLIANCES

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Limitations

General:

• Appliances are tested for basic operation only.

• The Problem with dryer vent diverters is moisture condensation in homes. All of the wetness in the clothes that were just washed is being expelled from the dryer vent. In dry climates, this added air moisture might be an advantage. In areas with moderate to high humidity, the moisture from a dryer could promote condensation and the growth of mold.

Another problem is the potential for lint build-up in the home; a potential fire hazard. This can occur if the water level in the reservoir is forgotten and allowed to evaporate. Lint can then bypass the diverter and vent into the home



49. The Problem with dryer vent diverters is...

FIREPLACE 2605 Kingston Road. Toronto. ON January 12, 2021

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SUMMARY	ROOFING	EXTERIOR	STRUCTURE	ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR
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Description

General:

• Electric Fire Place



50. Electric Fire Place

CHIMNEY

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Description

Masonry\Shell material:

Brick



51. Brick



52. Brick

Masonry\Crown type: • Concrete Masonry\Liner type: • Clay • Steel

OUTBUILDING 2605

-	ston Road, T		January 12	2, 2021			www.can	adianhomeinsp	ectioncorp.ca
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Description

General:

SUMM

APPLIA

- Rear Storage Shed
- In good condition



53. Rear Storage Shed



55. Rear Storage Shed



54. Rear Storage Shed



56. Rear Storage Shed

SITE DATA

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Description

General: • The home is in good condition but maintenance and updates are required.

Weather: • Overcast • Ground was damp • It was snowing at the time of the inspection. • Light winds

Approximate temperature: • 0°

Access to home provided by: • Lockbox

Occupancy: • The home was vacant during the inspection.

Utilities: • All utilities were on during the inspection.

Approximate inspection Start time: • The inspection started at Noon.

Approximate inspection End time: • The inspection ended at 2:00 p.m.

Approximate age of home: • 90 to 100 years

Approximate size of home: • 1000 to 1500 ft.²

Building type:

· Detached home



57. Detached home



58. Detached home

SITE DATA www.canadianhomeinspectioncorp.ca 2605 Kingston Road, Toronto, ON January 12, 2021 ROOFING STRUCTURE ELECTRICAL COOLING INSULATION PLUMBING APPLIANCES FIREPLACE CHIMNEY OUTBUILDIN REFERENCE

SITE DATA



59. Detached home

Number of dwelling units: • Single-family

Number of stories: • 1

Number of rooms: • 9

Number of bedrooms: • 2

Number of bathrooms: • 1

Number of kitchens: • 1

Below grade area: • Basement

Area: • City

Street type: • Residential

Limitations

General: • This Visual Home Inspection is not a Building Code inspection, Title Examination, nor a By-law Compliance Inspection. We do

not offer an opinion as to the advisability or inadvisability of the purchase of the Property, its value or its potential use. The

report is not an assessment nor is it an appraisal. We are not associated with any seller, buyer, contractor, lawyer or realtor.

Other than the inspection fee, we have no financial interest in the Property. The inspection fee is based on a single visit to the

Property, additional fees may be charged for any subsequent visits. • Buyers should have realistic expectations, whether the house is brand new or a century old. House inspections

cannot cover hidden environmental hazards. The home inspection excludes defects such as cracking, leaking, surface discolouration, or landslides resulting from hidden defects, including but not limited to, water leaks, land subsidence, or other

SITE DATA

www.canadianhomeinspectioncorp.ca

2605 Kingston Road, Toronto, ON January 12, 2021

SUMMARY	ROOFING	EXTERIOR	STRUCTURE	ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR
APPLIANCES	FIREPLACE	CHIMNEY	OUTBUILDIN	SITE DATA	REFERENCE				

geological problems. The inspection also excludes merely cosmetic features, including but not limited to, paint, wall coverings,

carpeting, floorings, paneling, lawn, and shrubs. We are not required to determine property boundary lines or encroachments.

We may indicate an item or system's life expectancy but such estimates are general in nature. And actual life, performance

may vary widely. • Throughout any inspection, inferences are drawn which cannot be confirmed by direct observation. Clues and symptoms often

do not reveal the extent or severity of problems. A home inspection is a value added information gathering process, designed to educate potential buyers about condition, and better understanding, of the home they are considering buying, there by reducing their risk. We can substantially reduce your risk but we cannot eliminate it nor do we assume it.

Home inspection won't eliminate all the risk associated with home ownership. For that reason, a home inspection should not be considered as an insurance policy. It is simply unreasonable to assume that for the fee of a few hundred dollars the

home buyer can transfer all the risk of their home purchase over to the home inspector. The inspection cannot completely

access risk, detect all flaws or predict all occurrences. In the event that the Client purchases the property, the Client assumes

all risks associated with the purchase.

END OF REPORT

			IBRAR Doronto, ON	Report No. 1587 www.canadianhomeinspectioncorp.ca						
SUMMA		OFING	EXTERIOR	January 12 STRUCTURE	ELECTRICAL	HEATING	COOLING	INSULATION	PLUMBING	INTERIOR
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The smallest things make the biggest difference !