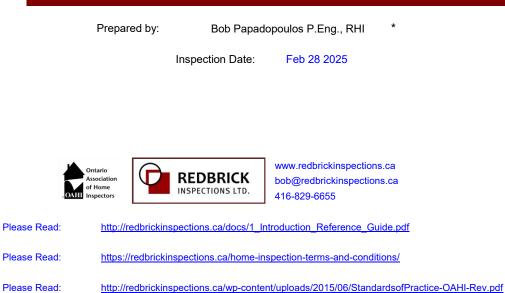
## HOME INSPECTION REPORT



## 131 Colbeck St Toronto

Prepared for: Kristofer Lawson



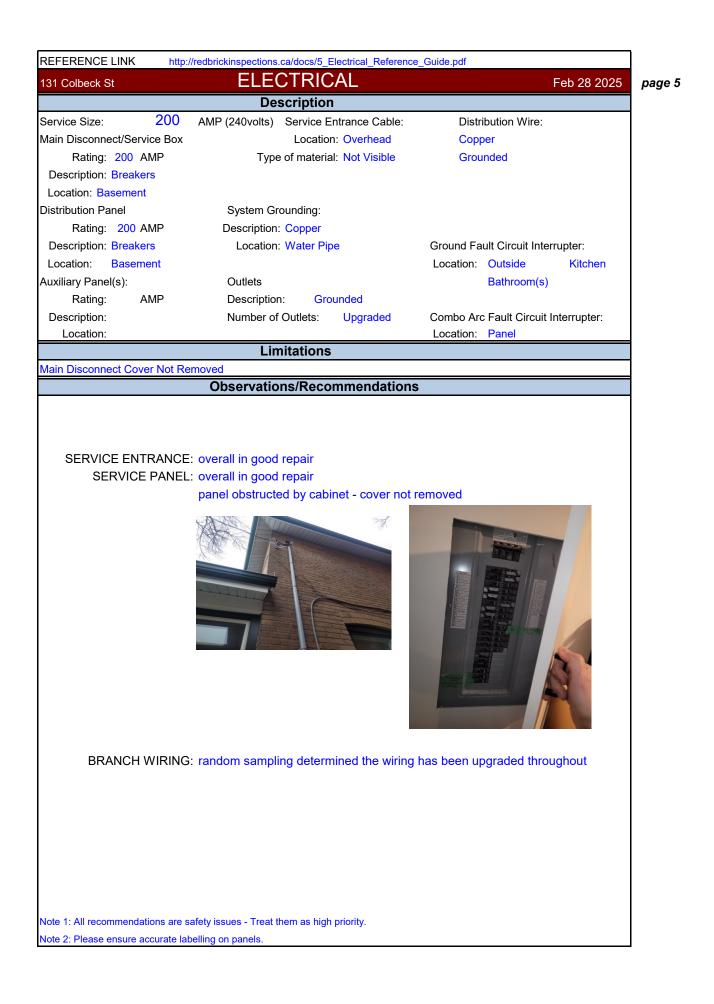
\*please see credentials at end of report

131 Colbeck St	Toronto	SUMMARY	REDBRICK	Feb 28 2025	pag
		SIGNIFICANT ITEMS	6		
	t be considered as the r forms contained with		For the purposes of a the front of the house to be facing:	-	
ROOFING	The roof surfac	es where visible are ov	erall in good repair.		]
					-
EXTERIOR	Overall well ma	aintained.			
STRUCTURE	Overall well bui	ilt house.			]
ELECTRICAL	The 200 AMP s grounded.	service size is adequate	and the wiring has t	peen upgraded to copper	
HEATING		ficiency gas-fired hot-w not water) with a typical		tion provides house heating	]
COOLING/ HEAT PUMPS	The ductless ai necessary.	ir-conditioner is older. C	Continue servicing un	til replacement becomes	]
INSULATION/ VENTILATION		recently renovated and walls which is above av		n installed in roof, main floor	
PLUMBING		to the main waste drain		/ piping. A backflow valve has d kitchen have recently been	
INTERIOR	Recently renov	ated.			]
		OVERALL	RATING		
The following ra		the original quality of c ne, based on a compari			
				✓ □	
Below T		Typical		Above Typical	
		ection Report please read the the Ontario Association of Ho www.redbrickinspecti	me and Property Inspecto	the Home Inspection and the brs available online at:	

REFERENCE LINK	http://redb	prickinspections.ca/docs/2_Roo	ofing_Referer	nce_Guide.pdf		ר
131 Colbeck St	ROC	FING/Chimney	<b>v</b> s		Feb 28 2025	page 2
		Description	/			, ,
Roofing Material: Asphalt Shingles:	Location: Slope:	Leakage Probability: Low		nney(s) Type: Brick: ick Abondoned:	Location: East West	
		Limitations				-
Roof Inspected By:	Access	Limited By:		Chimney Access	Limited Bv:	
From Grade	Height Snow			Height		
	Obse	ervations/Recommend	lations			
	ere visible over erall in good rep	all surface in good repa bair	ir			
	ostly not visible erall surface in					
Note: Recommend Annual	Maintenance Cont	ract for Roof Surface, Flashing	Details and (	Chimney(s)		

REFERENCE LINK	http://redbrickinspections.ca/c	locs/3 Exterior Referen	nce Guide.pdf	]
131 Colbeck St	EXTERIO		Feb 28 2025	page 3
	Description			, , , , , , , , , , , , , , , , , , , ,
Gutters & Downspouts: Aluminum: Galvanized Steel:	Downspout(s) Discharge: Various Above Grade	Lot Topography: Flat	Walls & Wall Structures: Brick	
	Limitations			
Exterior Inspection from Ground				
Snow over Decks/Porches				
	Observations/Reco	mmendations		
** Downspouts:	requires maintenance/cle extend 6-ft away from hou retain arbourist for annua	use		
	overall in good repair overall in good repair			
	overall in good repair overall in good repair			
Note: Maintain Gutters & Downspot	its annually. Extend Downspouts	at least 6-feet away from t	he house	
** Any or all these items may contril	bute to <b>Basement Leakage</b> . Plea	se see Interior Page		]

Big Control       Structure       Feb 28 2025         Configuration:       Foundations:       Floor ::       Walls ::       Masonry (Double-Brick)       Roof/Ceiling Framing:         Basement:       Brick       Wood Joists       Masonry (Double-Brick)       Not Visible         Limitations         Roof/Ceiling Framing:         Masonry (Double-Brick)       Not Visible         Unitations         Estricted Access to:         Wood Joists       95 %         Observations/Recommendations         Observations/Recommendations         WALLS:         WALLS:         Masonry Arches:       rear: typical settlement cracks         monitor-cracks above arch typical, repair mortar as required       Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan= Top Settlement cracks         Observations/Recommendations         UVALLS:         Masonry Arches:       rear: typical settlement cracks         Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4">Not Visible         Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4">Image Colspan="4"
Configuration: Foundations: Floor : Walls : Roof/Ceiling Framing:   Brick Wood Joists Masonry (Double-Brick) Not Visible   Restricted Access to:   Nall Space Foundation Wall Not Visible: 95 %   Observations/Recommendations   overall well built house   WALLS:   Masonry Arches: rear: typical settlement cracks
Basement: Brick Wood Joists Masonry (Double-Brick) Not Visible  Limitations Restricted Access to: Foundation Wall Not Visible: 95_% Wall Space Roof Space Observations/Recommendations  Observations/Recommendations  WALLS: Wasonry Arches: rear: typical settlement cracks
Restricted Access to:       Foundation Wall Not Visible:       95_%         Wall Space       Observations/Recommendations         Observations/Recommendations         Overall well built house         WALLS:       WALLS:         Masonry Arches:       rear: typical settlement cracks
Cobservations/Recommendations         overall well built house         WALLS:         Masonry Arches: rear: typical settlement cracks
overall well built house WALLS: Masonry Arches: rear: typical settlement cracks
WALLS: Masonry Arches: rear: typical settlement cracks



131 Colbeck St	/redbrickinspections.ca/docs/6_Heating_l	Reference_Guide.pdf		
	HEATING			Feb 28 2025
	Description			
	iency: Rated Input: Approx. Ag		•	
	ligh 150 x1000BTU/hr 1 yrs.	15 to 20 yrs.	Gas M	eter-Exterior
Combination System:				
Exhaust Vent Arrangement:	Plastic Through-Wall Vent			
	Limitations		Boiler Perfor	mance
Heat Loss Calculations Not Dor	ne	F	Pressure lbs/in:	2: <b>16</b>
Heat Exchanger- Inaccessible			Temp Deg F:	140
	Observations/Recommend	ations		
HOT WATER BOILER: COMBINATION SYSTEM:	: service annually : provides house heating (radiato	ors) and domestic hot v	vater	
	some newer units			
Radiator(s):	older units: monitor/repair valve			

REFERENCE LINK	http://redbrickinspections.ca/docs/7_/	AC_Heat_Pump_Reference	e_Guide.pdf		
131 Colbeck St	Colbeck St COOLING/Heat Pumps Feb 28 202				
	Description			page	
Description:	Cooling Capacity:	Approx. Age:	Typical Life Expectancy:		
Ductless (air-cooled)	18 x1,000 BTU/hr	est. 15 yrs. old	15 to 20 yrs.		
	Limitations		Cooling Performance		
Cannot Test With Low Outo	door Temp		Supply Temp F: Return Temp F:		
	Observations/Recommen	dations			
DUCTLESS	A/C: not tested: should be serviced aging unit, continue servicing	_	Comes necessary		
Comme	ents: 3rd level typically more difficu i.e. ductless heat pump	lt to cool- may require	supplemental unit		

REFERENCE LINK	http://redbricki	nspections.ca/docs/8	Insulation_Ventilation_Ref	erence_Guide.pdf	
131 Colbeck St	INSULA	TION/VEN	TILATION	Feb 28 20	)25 page
		Description			
Material:	Location	R-Value	Air/Vapour Barrier:	Venting:	
Spray foam:				Roof	
		Limitations			
Access Not Gained To					
Access Not Gained To					
	Observ	ations/Recom	mendations		
	house w	as recently renov	/ated and reported spr	ay foam installed in roof,	
			walls which is above a		
			vere not part of renova		

REFERENCE LINK http://r	edbrickinspections.ca/docs/9_Plumbir	ng_Reference_Guide.pdf		
31 Colbeck St	PLUMBING		Feb 28 2025	page
	Description			
Service Piping into House:	Main Shut Off Valve at:	Wa	ter Flow (Pressure):	
Copper	Basement-Front	Go	bd	
Supply Piping & Pump(s):	Waste Piping & Pump(s):	Water Heater	see Heating	
Copper	Plastic			
Plastic	Plastic Floor Drain	Type: Cor	mbination	
		Fuel Type:		
		Capacity:		
		Age Yrs.: Life Expectancy:		
	Limitations			
olating/Relief Valves & Main St		Concealed Plumbing	not Inspected	
itchen and Laundry Appliances		Tub/Sink Overflows		
	Observations/Recommen	dations		
	upgraded to copper			
SUPPLY PIPING:	newly installed			
	all piping examined was in go	od repair		
WASTE PIPING:				
	all piping examined was in go a back flow valve has been in:		acto drain	
		stalled to the main wa		
Washroom(s):	recently renovated			
Kitchen(s)	recently renovated			

REFERENCE LINK	http://redbrickin	spections.ca/docs/10_Inter	ior_Reference_Guide.pdf	
131 Colbeck St		NTERIOR		Feb 28 2025
		Description		
Floor Finishes:	Wall Finishes:	Ceiling Finishes:	Windows:	Exterior Doors:
Wood	Plaster/Drywall	Plaster/Drywall	Casement	Wood
Ceramic Tile			Fixed	French
Carpet			Double Glazing	
			Sliders	
Fireplaces:	Fireplace Fue	el:		
Insert	Gas			
		imitations		
Restricted/No Access			Founda	ation Not Visible 95 %
CO Detectors, Securit	ty Systems, Central Vac	uum,Chimney Flues Not		rainage Tile Not Visible
Absence of Historical	Clues due to New Finisl	nes/Paint		-
Storage/Furnishings ir	n Some Areas Limited Ir			
	Observati	ons/Recommenda	tions	
Floors/V	Valls/Ceilings: recent	ly renovated		
<b>T</b> : (0, 1)				
I rim/Cabir	nets/Counters: recent	ly renovated		
10/1	indows/Doors: upgrad	dod doublo glazod up	ite	
VVI	indows/Doors. upgrad	led double glazed un	115	
	FIREPLACE: tested	functional, service ar	inually	
		,		
**Basen	nent Leakage: <mark>prese</mark> r	ntly no leaking detecte	ed with moisture mete	r random sampling
	STAIRS: provid	e hand rails to third le	evel steps	
CO/Smalla data d	toro: places encurs	one per level each with an	ual maintanance, this is a	life
CO/Smoke detect		and mandatory by law	nual maintenance, this is a	
** Steps recommend	satety concern ded in order to minimize ba			
	pouts, grading, driveways:		and repair/see Exterior	
2. cracks/form tie		ongoing maintenance	and repail/see Extendi	
3. excavation/dan		basement, consider step 3	as a last resort	
Environmental/He	ealth Concerns: http://re	dbrickinspections.ca/docs/*	1_Environmental_Referen	ce_Guide.pdf



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

• 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)
- RHI Registered Home Inspector
- Environmetal Site Assessment: ESA Phase 1 Certified

http://www.peo.on.ca/ http://www.oahi.com/ http://aesac.ca/