HOME INSPECTION REPORT



70 Indian Rd

Toronto

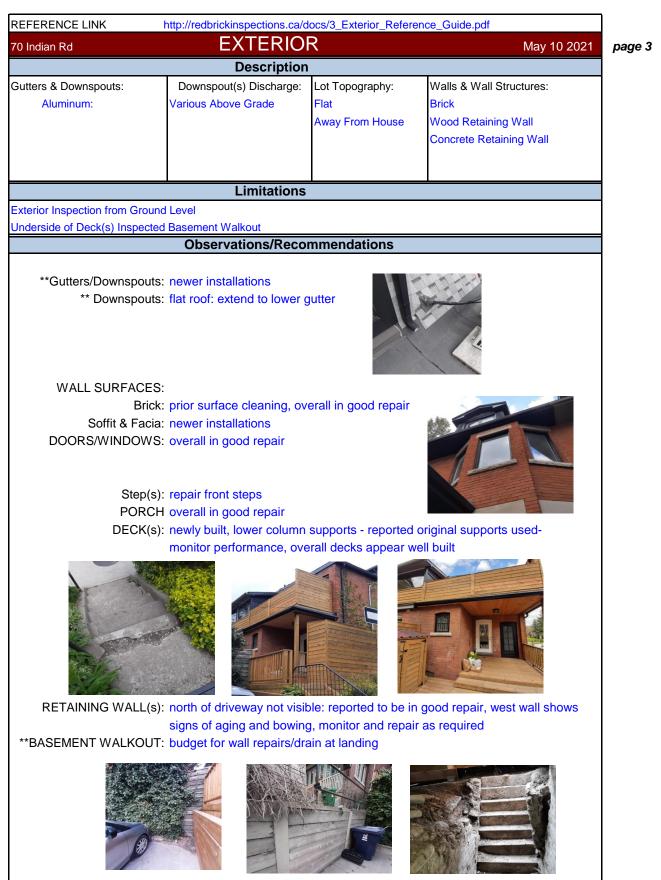
Prepared for: Wendy Hammond Prepared by: * Bob Papadopoulos P.Eng., RHI Inspection Date: May 10 2021 www.redbrickinspections.ca REDBRICK Associati of Home bob@redbrickinspections.ca INSPECTIONS LTD. 416-829-6655 http://redbrickinspections.ca/docs/1_Introduction_Reference_Guide.pdf Please Read: Please Read Terms and Conditions:

http://redbrickinspections.ca/wp-content/uploads/2017/01/Redbrick-Inspections-TC-2017.pdf

*please see credentials at end of report

70 Indian Rd	Toronto	SUMMAR			May 10 2021
		SIGNIFICANT ITEM	IS		
	t be considered as the forms contained with			oses of this report, he house is considered East	
Roofing	10-yr-old flat ro	h quality asphalt shing of surfaces with a typi w. Porch singles requi	cal life expecta	ncy of over 20-yrs. I	
EXTERIOR	Overall well ma repairs/replace	aintained. Newly built c ments.	lecks. Budget f	or retaining wall	
STRUCTURE	Overall well bu	ilt house.			
ELECTRICAL	The 200 AMP s grounded.	service size is adequat	te and the wirin	g has been upgrade	ed to copper
HEATING	Approx. 10-yr-c	old gas-fired hot-water	-boiler with a ty	pical life expectancy	y of over 20-yrs.
Cooling/ Heat Pumps	10-15-yr-old du	ictless heat pump with	a typical life ex	pectancy of 15-20-	yrs.
INSULATION/ VENTILATION	Restricted acce	ess to roof and wall sp	aces therefore	insulation not deter	mined.
PLUMBING	plastic with goo	has been upgraded a od water pressure over d kitchen are in good r	all. The main d		
INTERIOR	Overall well ma	aintained. Most doors a	and windows ha	ave been upgraded.	
		OVERALL			
The following ra	-	the original quality of ne, based on a compa			nt condition of the
				✓ □	
Below T	ypical	Туріса	ıl	Above	Typical
and the www.re	Standards of Practice dbrickinspections.ca	Inspection Report please rea e of the Ontario Association http://redbrid ndardsofPractice-OAHI-Rev	of Home and Prop ckinspections.ca/w	erty Inspectors available	

REFERENCE LINK	http://redbri	ckinspections.ca/docs/2_Roofi	ng_Reference_Guide.pdf	
0 Indian Rd		FING/Chimneys		May 10 2021
		Description		
Roofing Material:	Location:	Leakage Probability:	Chimney(s) Type:	Location:
Asphalt Shingles:	Slope:	Low	Brick Shared:	Northeast
Nodified Bitumen:	Flat:	Low	Metal:	Northeast
Iodified Bitumen:	2nd Flat:	Low		
sphalt Shingles:	Porch(s):	High		
		Limitations		
Roof Inspected By:	Access Li	mited By:	Chimney Access	Limited By:
Valking On	Height			
inoculars	Deck		-	
	Obser	vations/Recommenda	tions	
o		1		
Sloped Surface: ov	verall surface in g	ood repair		
	*			
	Aller Andrew Marker			
	- A Contraction		A MARCE	
		TC:		E E
		Street 1	11- 12-31	=
		ANNA	· EEF	
Elot Surface: 0	verall surface in g	and repair		
Skylight(S): ne	ewer, in good repa			
		T	/ / /	
			11 7	
Porch(s): ol	d, replace within	1-yr	- 9 × 4	
			AND AND AND A	
		2224		
		= =		
Chimney(s):	asonry: overall in	good repair, install clay	liner/cap to east flow	
m	etai unit rusting- f	eplace if required during	DUILET SETVICE	
100				
		(Carl)		



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 Form

REFERENCE LIN	к	http://redb	rickinspections.ca/	docs/4_Structure_Reference_	Guide.pdf
70 Indian Rd		S	TRUCTU	RE	May 10 2021
			Description		
Configuration:	Foundation	s:	Floor :	Walls :	Roof/Ceiling Framing:
Basement:	Stone		Wood Joists	Masonry (Double-Brick)	Not Visible
			Limitations		
Restricted Access	to:	Foundation	Wall Not Visible	e: <u>80</u> %	
Wall Space					
Roof Space					
Flat Roof Space					
		Observ	ations/Reco	mmendations	
		overall we	Il built house		
FOOTINGS/FO	UNDATIONS	central bas	ement floor has l	been lowered	
04	FLOORS:				a a sum a succell discussion a balance
Sta	air Opening:			stalling support plate	asonry wall though older
	loists.			movement, rear baseme	ent: one unit minor solit
	001010.	babomon			
	WALLS:				
				der settlement crack- rep	paired, overall typical
Masc	onry Arches:	minor crac	cks/mortar mai	ntenance	

	tp://redbrickinspections.ca/docs/5_El			
'0 Indian Rd	ELECTRIC	AL	May 10 2	2021
	Description			
Service Size: 200	()		Distribution Wire:	
Main Disconnect/Service Bo		: Overhead	Copper	
Rating: 200 AMP	Type of material	: Not Visible	Grounded	
Description: Breakers				
Location: Basement				
Distribution Panel	System Grounding:			
Rating: 200 AMP	Description: Copper			
Description: Breakers	Location: Water Pipe	Э	Ground Fault Circuit Interrupter:	
Location: Basement			Location: Outside	
Auxiliary Panel(s):	Outlets		Bathroom(s)	
Rating: AMP	•	unded		
Description:	Number of Outlets:	Typical	Arc Fault Circuit Interrupter:	
Location:	Limitations		Location:	
Main Dissertant Original La				
Main Disconnect Cover Not	Observations/Recor			
	Observations/Recor	mineriuations		
SERVICE PAN	EL: overall in good repair			
		ined the wiring	has been upgraded throughout	
		ined the wiring	has been upgraded throughout	
		ined the wiring	has been upgraded throughout	
BRANCH WIRIN			has been upgraded throughout	

REFERENCE LINK	http://redbrid	kinspections.ca/docs/6_Heating_	_Reference_Guide.pdf		
′0 Indian Rd		HEATING		Ма	y 10 2021
		Description			
Description:		Rated Input: Approx. Ag	ge: Life Expectancy:	Fuel: Shut	Off at:
lot Water Boiler:	Mid	100 x1000BTU/hr 10 yrs.	20+ yrs.	Gas Mete	r-Exterior
lot Water Radiant Heat:					
lectric Heater(s):					
Exhaust Vent Arrange	ement:	Metal Vent Through Roof			
		Limitations		Boiler Performa	nce
eat Loss Calculations		Summer Test Procedu	ire	Pressure lbs/in2:	14
eat Exchanger- Limite		servations/Recommend		Temp Deg F:	70
HOT WATER B		ce annually, overall good qual al CO test mandatory for this			
Radi	ator(s): servi	ce annually			
Radi		itor/repair valves as require	ed		

REFERENCE LINK	http://redbrickinspections.ca/docs/7_/	AC_Heat_Pump_Reference	_Guide.pdf		
70 Indian Rd	COOLING/Heat Pumps May 10 2021				
	Description			page	
Description:	Cooling Capacity:	Approx. Age:	Typical Life Expectancy:		
Heat Pump (air-cooled)	24 x1,000 BTU/hr	15 yrs. old	15 to 20 yrs.		
	Limitations		Cooling Performance		
			Supply Temp F:		
	Observations/Recommen	dations	Return Temp F:		
HEAT PUM	P: two zone ductless unit			-	
	aging unit, continue servicing		omes necessary		
Refrigerant Line	s: repair insulation when servici	ng			
	Sold and	1 A IN			
		ANG			
		A NY			
		A A			
		XII			
Indoor Co	il: ductless two zone wall mount	ed			
	1		T		
	1 I III				
			Here I		
			- Common - C		

EFERENCE LINK	http://redbricki	nspections.ca/docs/8_Insulat	ion_Ventilation_Refer	ence_Guide.pdf		
0 Indian Rd		TION/VENTIL			May 10 2021	pag
		Description				
aterial:	Location		apour Barrier:	Venting:		
		Limitations				
cess Not Gained To	Wall Space		t Gained To Roof S	pace		
ccess Not Gained To						
	Observ	ations/Recommend	ations			
		vement rather than a repair				

EFERENCE LINK http://r	edbrickinspections.ca/docs/9_Plumbir	ng_Reference_Guide.pdf	
) Indian Rd	PLUMBING		10 2021
	Description		
ervice Piping into House:	Main Shut Off Valve at:	Water Flow (Pressure):	
Copper	Basement-Front	Good	
upply Piping & Pump(s):	Waste Piping & Pump(s):	Water Heater	
Copper	Plastic		
Plastic	Cast Iron	Type: Conventional	
		Fuel Type: Gas	
		Capacity: 50 Gal	
		Age Yrs.: 10	
		Life Expectancy: 15	
	Limitations		
lating/Relief Valves & Main S		Concealed Plumbing not Inspected	
chen and Laundry Appliances	Were Not Inspected	Tub/Sink Overflows Not Tested	
	Observations/Recommen	dations	
WATERMAIN:	upgraded to copper		
SUPPLY PIPING:	all piping examined was in go	od repair	
Galvanized Steel:	minor amount at front baseme	ent for exterior faucet - replace	
	all piping examined was in go	od ropair	
WASTE FIFING.		stalled to the main waste drain	
		t front vard indicates drain upgrades	
	P		
Basement Floor Drain:	not determined if present in lo	wer basement floor- further evaluation	
Washroom(s):	overall in good repair		
Kitchen(c)	overall in good repair		
Ritchen(3)	overall in good repair		

REFERENCE LINK	http://redbrickin	spections.ca/docs/10_Interior	_Reference_Guide.pdf	
70 Indian Rd	11	NTERIOR		May 10 2021
	[Description		
Floor Finishes: Wood Ceramic Tile	Wall Finishes: Plaster/Drywall	Ceiling Finishes: Plaster/Drywall	Windows: Single/Double Hung Casement	Exterior Doors: Metal
Carpet			Sliders Skylight(s)	
Fireplaces:	Fireplace Fue	el:		
Masonry	Wood	1st level		
Insert		2nd level		
Restricted/No Access To CO Detectors, Security S Storage/Furnishings in So	rear baseme	nt storage restricted access uum, Chimney Flues Not Ir		on Not Visible <u>80</u> % inage Tile Not Visible
	Observati	ons/Recommendatio	ons	
	s/Counters: overal ows/Doors: mostly	l in good repair v upgraded units, upgrad	de older units as requi	red
	STAIRS: provid	e hand rails to basemer	nt steps	
	(www.	mend chimney sweep/ir wettinc.ca) ne 2nd level unit as non-		
**Basemer	typical see st	ntly no leaking detected efflorescence, staining eps below nent windows close to g	and dampness for old	der foundation
CO/Smoke detectors	safety concern	one per level each with annua and mandatory by law	al maintenance, this is a life	
Steps recommended	in order to minimize ba		d ronair/aca Exterior	
 gutters, downspou cracks/form ties or 		ongoing maintenance ar nonitor/repair as required		
3. excavation/damp-p	proofing: monitor	basement, consider step 3 as	a last resolt	



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/