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HOME INSPECTION REPORT



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Baker StreetBAKERSTREETHOMEINSPECTIONSERVICESINC.Home Inspection Services3335 Yonge Street Suite 402Toronto Ontario M4N 2M1

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	PRE	RELIMINARY BUILDING INSPECTION REPORT									
	Prop	Property Inspected 123 Maple Street Municipality Toronto									-
	Insp	ection Date July 17, 2017	Time 1:00pm to 5:00pm I		Inspector	Jeff Clarke, CET, RHI		-			
	SUM	UMMARY (GENERAL COMMENTS)									
	In co	n comparison to other homes of similar vintage in the vicinity the functional condition of this building/dwelling is; above average.									
	Reco	ommended improvements or	r repairs to tl	ne building/dv	welling have been add	ressed in	the report.				
	It is	is suggested that the highlighted concerns be considered priorities.									
	Plea	se be advised that failure t	to address c	concerns promptly may result in additiona			l problems	and/or consequ	uential damages.		
			MINOR	MAJOR			MINOR	MAJOR			
			REPAIRS	REPAIRS			REPAIRS	REPAIRS			
	Root	fing			Structure					<i>P</i>	
	Exte	riors	*		Electrical		*				
	Inter	iors	•		Heat/Cool		*				
	Maiı	ntenance	*		Plumbing						
	Com	iments:									
	1)	The preliminary inspection	report issue	d by the inspe	ector is prepared with	easona	sull an	e. This c	Iting serv s limited to	the phy	sical
		evidence that was visually a	-				t transferable	anyone oth.			
		not include the verbal infor					inderstane'	service and c		•	
	2)		-	-	-				and restrictive nature		
~	,	2) The required repairs to the building include but are not limited to while reported the print to the limitations and restrictive nature of the visual inspection. The client is hereby warned that not all denote will be a seried. At best 80% of the first year repairs should									
Copy		be revealed; not 100%. Determining the presence of mold, fungi and er arr air qual ntaminants are specifically not included.									
Copyright CBCG 201	3)	 The inspector's role is principally educational; to provide you with a be, unde. ding of the building. We will not detect all problems. 									
CBC		 4) The preliminary inspection is partially designed to risk of buy an olde ne. However we cannot eliminate this risk. 									
G 2	4)										
6	5)	The inspector/inspection firm will not assume any of y isk in an er property. Further inspections by specialists are required.									
	5)										
	6)	The client is warned that re					-		-		
		report are not carried out in			ially the call in		e				
	7)	7) Cost estimates if provided in this report minime, and									
		most cost effective states from contractors immediately.									
	8)	The preliminar spection	does not co	ver c comj	pliance issues set by g	overnme	nts or other	regulatory authory	orities.		
	9)	The prelimir inspection			t manufacturer's recal	ls and eli	igibility for	mortgage insura	ance, building or homeov	vners ins	surance.
	10)	10) The prelimin, process is c ucted in a fair and impartial manner. Accordingly this report is not provided as an aid for negotiation									
		in a real estate transaction.	We do not y	state or un	der value any issue to	benefit a	any party.				
	11)	The purchaser is advised to	o ask th	perty owner i	f they are aware of an	y defects	s that would	not normally b	be detected by a visual in	spection	1.
		The purchaser is advised to	o revisit the	property befor	re closing to verify the	at functio	onal condition	ons remain unch	nanged or retain the inspe	ector for	this task
	12)	The client hereby acknowle	edges they a	e contractual	ly obliged to contact th	ne inspec	tor immedia	tely to arrange	a site visit at no		
		extra expense in the event of	of an unfores	seen and/or ur	reported problem or u	pon rece	iving a conf	licting opinion	and prior to any correctiv	ve work.	
	I ha	ve read this contract and r	eport and a	m aware of t	the limitations of the	inspectio	on process.	I accept this re	port and supplements a	accordir	ıg to
		conditions as stated herein					-		· ·		
		litions and is not an insur		•			-			r to clos	ing for
		ence of new water leaks a		s not previou			al limitation	s for an addit			
		ne of Client Adam and Jill S	mith			Bus.)			(Res.)		
	Curr	ent Address				Other					

GENERAL CONDITIONS/SPECIAL SITUATIONS & LIMITATIONS The primary purpose of the inspection and report is to educate the prospective purchaser/owner about the general condition of the building. Repair and cost effective improvement advice is provided to increase this understanding. It is not a contractual obligation nor is it possible for the inspector to identify all potential problems solely on the basis of a visual examination. 80% of first year repairs should be revealed: not 100%. DEFINITION OF TERMS USED IN THE PRELIMINARY INSPECTION REPORT: Functional (1) system was performing its' intended purpose at the time of the inspection, no significant loss of functionality Monitor and/or Maintenance (1) item is marginal; will require future repair or replacement. Owner is advised to monitor. (2) preventative maintenance repairs are required by property owner. **Minor Repair** (1) minor repair is recommended; cost should not exceed \$3000.00 and/or repair is not urgent. (1) major repair is recommended; cost will exceed \$3000.00. Obtain contractor's estimates immediately. Major Repair **Good Condition** (1) no defects were discovered that should require repair within the first six months, no signification of the state of th .oss of functionality Note: Limitations of a visual inspection and visually accessible physical evidence are .rect. Fair Condition (1) system or component is performing its intended purpose; but due to its age can fail any time. N/A (1) not applicable/not accessible/not inspected/not installed or does not pertain to the s t prope quired. (?) (1) performance/future performance of system or component is unpredictable. Further revic The inspector's objective during the summary portion of the inspection is to discuss the significant aspects of their findings. The no time li on these discussions. Ask as many questions as you like to ensure we have addressed your concerns be inspection process is a two. :m the verbal survey and the report. This report is not transferable to third parties as it will not clearly con he information herein. WEATHER CONDITIONS Snow/ rain/ limited the extent of the exte grade/ wa $\sqrt{\frac{1}{2}}$ decks were snow covered atSDs Absence of recent heavy rainfall limited scope of basement foundation inspection The outdoor temperature was too low to safely test the air conditioning syst. Vdistribution st .ns and summer _____mfort. The outdoor temperature was too high to sufficiently test the central heating system strib systems and winter comfort. Weather conditions during inspection: Rainy Snow Cloue. Windy Temperature 20C to 25C INACCESSIBILITY Basement/ Garage storage limited access/ visibility. e lin. access to. Areas/ systems/ work in progress not fully visually rted: Other specific limitations: Plumbing system winterized (not fully inspected) nited due to recent non-usage. on of pr. Z Building substantially furnished Z hing occupied by gvacant/partially Building unoccupied **RENOVATIONS/REMODELLING** Some recommendations contained in this re are based ant of the client that upgrades will be done to the following: Exterior Addition Kitchen thror 🔲 ba. .nent GENERAL/ORIENT facing: For reference p ses the front of the buildin north South east west ted the follo Seller has wa Further inquiri .ecommende egarding: **TYPE OF INSPECTION/TRANSACTIO** Pre-purchase inspection Pre-Aspection Newly built house inspection Post-purchase inspection Existe sale Dever of sale Private sale Pre-lease/rental inspection Pre-offer inspection Home owners inspection ATTENDANCE Buyer/client not present at inspection Client partially attended inspection Client fully attended inspection Also in attendance: Seller Seller's agent P Buyer's agent EXCLUSIONS

The testing of swimming pools & related equipment is beyond the scope of our visual inspections.

Exterior/common elements are the responsibility of the the condominium corporations. Review particulars with legal counsel.

Appliances/central vacuum systems/trees/heat exchangers/flue interiors/outbuildings/security system/intercom/spas/wood destroying insects/vermin

and animals/underground storage tanks/sub-grade plumbing drains/environmental testing/UFFI/mold and other indoor air quality contaminants/ window air conditioners/asbestos containing material/septic tanks/wells/marine structures and other items not specifically mentioned in the report are not included within the scope of this inspection. We do not disassemble equipment/bore holes into walls/floors and ceilings/move furniture and boxes/lift up carpets.

COST ALLOWANCES/TIME FRAMES AND SHORT TERM COURSE OF ACTION YOUR EXPECTATION LEVEL

We have included this summary to help you prepare and budget for future work. Please be cautioned that the following noted items represent the minimum amount of work that you will address in the future. Be aware that you may receive opinions from other tradespeople or knowledgeable parties that can vary drastically from our own. In this instance we require you to contact us immediately to seek clarification or request a site inspection at no further expense.

GENERAL CONDITION AT THE TIME OF THE PRELIMINARY INSPECTION

The subject property requires less current repair consideration than the average house/building of similar vintage

I The subject property requires an average amount of repair consideration compared with other houses/buildings of similar vintage.

The subject property requires more current repair consideration than the average house/building of similar vintage.

-	The average annual repair/maintenance budget for a home/building of similar size and vintage is: \$5500-\$6500 YOUR MINIMUM BUDGET ALLOWANCE:					
	✓ over the first 0 - 2 years □ over the first 0 - 5 Years □ over the course of					
		elow you must budget at the v	very least the follow	wing amount:		
		10000-\$15000 ⊮ \$15000-\$2				
AREAS REQUIRI	NG CONSIDERATION	I				
Roofing Systems:	Roof Coverings	Eavestroughs/down pipes	✓ Overhangs	Chimneys/flashings	Sky	
Exterior:	Brick/sidings/walls	✓ Windows/doors	🗹 Site drainage	□ 1 ~s/decks	Painting	
	Garage/sheds	Driveway/walkway	Landscapi [*]	Fencia. tes		
Structures:	Crawlspaces	Beams/columns	Floo [,]	undation.		
Electrical Systems:	Main service/panels	Lighting fixtures/switches	.ch wiring	ceptacles/out.	add a sub-panel	
Heat/Cool Systems:	Furnace/boiler	Distribution: ducts/rads	stem	vilters/humidifiers.		
Plumbing Systems	Main water service	Distribution piping	🔲 Drain.	Fixtures/fittings		
Interiors:	Kitchen	Basement spaces	Pathroom.	Attic/roof spaces	Fireplaces	
2	Walls/ceilings	Floor coverings	railings 🖌	ppliances	Decorating	
General annual a	& seasonal exterior/interio	or building tenance & smal	h pairs			
YOUR RECOMM	ENDED COURSE OF I	MMEDIA. (C.				
Please review the pr	eliminary report in its en	tirety and ask fe rificate	my atter. This p	page must not be relied u	pon in isolation. Prior to	continuing with
	transaction/project consic			consult with your realto		
-				tional inspections as out	-	-
-				the building inspection		-
	should be revealed: NO on. You must ask the selle			for the 20% unforeseen opermits for work complet		be discovered
Consider all defi				-	eu in the last five years.	
Budget 1% of buil	g value for unexpected	unfo, en repairs.	•			
- replace roofing	ngles					
- improve stair safe						
- replace all baseme	ent windows					
- repair most prima	ry winde					
- repair shed and fe	ncing					
Further clarification	tion regarding:					
			is required of t	the:	T	
			is required of t	the:	-	
Further inspectio	on/evaluation is required	regarding:				
Property is located	in/near a termite zone. Co	ontact pest control company for	inspection/general	information.		

1/2-Yr. Priority Ke	W ROOF STRUCTURES COVERINGS & RELATED SYSTEMS
Ma Mii N/A Mo	METHOD OF ROOF INSPECTION
Major Repair Minor Repair N/A Monitor Functional	Image: Fully accessed (walked on)Image: At ground with binoculars ($\frac{100 \text{ steep}}{100 \text{ steep}}$ inaccessible)Note: (limitations in effect)
al spair	
	 ☐ Majority of the above elements were snow/ ice/ frost covered. ✓ Flat roof is covered with gravel/ decking ✓ Due to the unpredictable and latent nature of roof leaks no assurances or warranty can be provided that your roof will not
	leak within the approximated expected lifespan stated in this report. Ice damming problems are beyond our ability to predict.
	ROOF COVERINGS TYPE
	Asphalt shingles are the principal roof covering of the building.
	Asphalt shingles cover all sloping roof surfaces of the building.
	covers the principal flat roof surfaces of the building.
	is the principal roof covering of the building.
	covers the roof surface at the
	ROOF COVERINGS CONDITION (where visible)
	Estimated remaining lifespan of roof shingles/coverings: 📝 NOTE: Estimated lifespan based on visib. ion of roof op
	shingles - west $= 0$ to 1 years \checkmark ?
	shingles - east $=$ 1 to 3 vears \checkmark ?
	General condition of flat roof coverings: Good 🗹 Fair Poor 🖌 ? reak tion roofing is not tible
	Current repair is required at:
	Roof covering replacement is required at:
	High probability of replacement of west roof coverings within 0 to 1 years.
	Repairs/ roofing tune-up is required soon/ before pext app. on of coverings Annual visual inspection required.
	Trim tree branches/ vines away from roof edge Tree reme -commended at:
	ROOF/WALL FLASHINGS & JOINTS (where visit
	All/most flashings are in Image: Condition
	Repair/ replace/ install flashings a
	Repair/ replace all flashings with next covering ent. Caulking rec'd at:
	Repairs/ mainten required before next cation of roof coverings: (ie) caulking or tarring ROOF DRAINAGE
	Type: Aluminum Galvan, Plastic Copper Lead Hoppers/Scuppers
	Roof drainage is in: Ge ondition Fair condition Seasonal cleaning required
	Downpipe ains require repair/ extending/ painting at:
	Extend downpipe from uplevel roof directly into lower gutter/ eavestrough. 🔲 Repair loose gutters; nails.
	Extend/ pipet t all corner/ side 4'-6' away from building Add drainage pads
	ement/ Instal on of gutters/ downpipes recommended at:
	Gutters & downpire are approaching end of functional life.
	SOFFIT AND FASCIA
	Type: Aluminum Plywood Vinyl Vinyl
	Soffit & fascia are in: Good condition 🗹 Fair condition 🔲 Painting of soffit/ fascia required
	Repairs are required/ recommended at:
	Replacement/ new aluminum cladding of soffit/ fascia is recommended in future.
	SKYLIGHTS ROOF WINDOWS & SOLARIUMS
	Type: ✓ Factory built Image: Home-made (usually of sub-standard quality) With the standard quality Image: Home-made (usually of sub-standard quality) Image: Home-made (usually of sub-standard quality)
	Units are in: Good condition Fair condition Evidence of leakage at:
	Annual maintenance/ caulking recommended. Repair/ replace:

1/2-Yr. Priority Ke	EXTERIOR (GEN	ERAL CONDITIONS	5)	
Maj Min N/A Mon Func	Approximate age of building i	s 110 years. Building ha	as been substantially renovated	1_{35} years ago. \square N/A
Major Repair Minor Repair N/A Monitor Functional	TYPE OF STRUCTURE	CONSTRUCTION TYPE	OCCUPANCY TYPE	
pair pair	✓ Detached	Wood frame	Single family dwelling	Duplex
	Semi-detached	Brick veneer	Basement apt. added	Triplex
	Row house/fully attached	✓ Solid masonry	Multi-purpose occupancy	E Fourplex
	Condominium/townhouse	Wood frame-upper level		Multiplex
		Brick front only		
	EXTERIOR WALLS/WALI	L COVERINGS		
	Brick/Masonry (inspected at		_	
	Masonry units & mortar ar		Fair general condition.	
	Mortar repair; tuck point re			
	■ Brick repair required at: 10	· · ·		
	Non-structural cracks note		paired. Repair sills at:	
	Wall sidings (inspected at gr Type: Aluminum V Good condition Image: Fair gr	'inyl 🔲 Wood 🔲 Insulbri	ick asphalt st os/ wo r required/ recommenc. t:	ood shingles c _o/ EIFS
	New wall coverings/ re-cla	adding recommended at:		
	Application of protective cCaulking/minor repairs at		mend most/ a. od/ ot	he. faces.
	Foundation Wall (above grad Foundation wall is in:	de) Good condition 🔲 F con	dition. N aructural cra	icks noted
1	Requires tuck pointing at:			
	Requires parging/ repair a	t:		
	Chimneys			
	Type: Masonry Me		None 1 red	
		conditio. Real "epai		o recommended
	Requires new chimney cap	o/ drip edge Requires	g/extending Remo	ove obsolete chimney
	Exterior Doors Exterior doors at: From	de 🗹 Real in:	Good condition	air condition
		skin		
	Install storm/ screen		Repair/ re	place hardware at:
	pgrade, caulking/ paint	Upgrade weather strip		-
	Vindows (General)		L	
		un 🕑 Wood 🗌 Vinyl trip		Wood/ aluminum storms
		ngle/Double-hung 🗹 Casen		zontal sliding
		condition 🗹 Fair condition		ing
		e recommended to be upgrade		
	Repair/ replace window fr		sloping	
	Window refurbishing/ repl			
	GRADING/SITE DRAINAG		side the foundation(s) of the b	nuilding
	Grading conditions require i		_	atio/ walkway slopes toward wall
		Good condition Fair co		
	Retaining walls require rep	pair/ replacement at:		
	Window wells are in:	Good condition 🔲 Fair cond	lition	
	Window well repair/ instal	l at:		
	See Additional Comment I	Page		

1/2-Yr. Priority	Key EXTERIOR (GENERAL CONDITION) continued
Maj Min N/A Mon Funç	GARAGE/OUTBUIDING/CARPORT
Major Repair Minor Repair N/A Monitor Functional	Attached Garage Good condition Fair condition Poor condition
tepa tepa nal	Gas proofing measures of common walls with house required; provide gas seal. Repair holes in walls/ cellings.
<u> </u>	🔲 Entry door into dwelling requires self-closing device /repair self-closure. 🔲 Weather stripping/ caulking required to door/ frame.
	Detached Garage Good condition Fair condition Poor condition/ Remove
	Structure type: Wood Frame Solid Masonry Brick Veneer Repairs to walls required
	Roof Coverings
	Good condition Fair condition Replace roof coverings soon Eavestroughs recommended/ repair/ install
	Caution: Underground/ overhead wires supplying power to garage/ shed. Electrical power to garage is recommended
	Overhead Door Operation Good condition Fair condition Requires repair/ replace nt/ painting
	Automatic Door Operation Install dedicated receptacle for garage door opener; avoid en for cord use
	Good condition Fair condition Requires repair/ replacement Adjust/ no auto se
	WALKWAYS/DRIVEWAYS
	Good condition Fair condition Replacement of driveway/ walkway recommended.
	Repair work required/ recommended at:
	PORCHES/DECKS/BALCONIES (egress to exterior)
	Location: Front Type: V wood V masonry C concrete Ceel unable to access under deck
	Structural supports: 🗹 Good condition 🗌 Fair condition
	Decking: Good condition Fair condition relace few d boards
	Steps/stairs: Good condition Fair condition
	Guards/handrails: Good condition Fair condition rdrait w/ spacing unsafe/ repair/ missing
	Location: Rear Type: Wood Pasonry Increte steel unable to access under deck
Cop	Structural supports: 🗹 Good condition 🔲 Fair coi io.
yrigh	
Copyright CBCG 2016	
iCG	Steps/stairs: Good cor Fair conditio
2016	Guards/handrails: Cood condit. Tr., dition Guardrails low/ spacing unsafe/ repair/ missing Handrail/guardrail recommended alongs, pps at:
	Handrail/guardrail recommended alongsi eps at:
	EXTERIOR PLUM. 'G C. ''ONS Interized/ could not test.
	Garden hose connection: Rear Side Garage None
	Good condition . cc ion Repair/replace at:
	Good condition Req s repair/ extending from roof
	Good c' vinde doors No evidence of vent stack for plumbing system visible.
	JR ELECTR AL CONDITIONS
	Exterior plug recept? location: 🗹 Front 🖉 Rear 🗌 Side 🔲 Garage
	Goo ² Goo ² Fair condition Requires weatherproof cover Receptacle not grounded
	Requires repair/ replacement at:
	All/most exterior receptacles are required to be replaced with GFCI type. 🔲 Rework exposed cabling at exterior walls
	Lighting location: Main entrance Side entrance Rear entrance Garage shed
	Fixture(s) are in: 🗹 Good condition 🗌 Fair condition
	Repair/ replace at:
	Service entrance: (electrical cables feeding house from street transformer)
	Voverhead entrance Underground/lateral entrance
	✓ Mast head conduits/ meter base properly affixed to building.

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	PREVENTION AND CONTROL OF BASEMENT AND FOUNDATION LEAKS						
	A leaky basement is one of the most common of all house problems. We must caution you that there is a possibility that leaks can develop						
	in your basement at any time. We cannot contract with you that previous leaks can be detected or future leaks can be predicted.						
	During the inspection exterior conditions were observed which can contribute to basement leaks. Preventative maintenance can greatly						
	reduce the likelihood of rain water leaking through your foundation. The items listed below are primary causes of basement leaks. Please						
	ensure that these items are properly maintained and functional at all times. A resultant effect of continual basement leaks will be the						
	development of mold. Mold in houses can be extremely detrimental to the health of the occupants.						
	CAUSES OF BASEMENT LEAKS and What YOU CAN DO TO HELP REDUCE YOUR RISK OF FUTURE LEAKS						
	The items checked below require either remedial action and/or regular maintenance.						
	Improper grading. Ensure that the ground slopes away from your house.						
	Patios/ walkways slope towards house.						
	Lower grade level at:						
	Inadequate or faulty eavestroughs and downpipe. You should periodically review your rainware during heavy rain to the proper function.						
	Dirty/ clogged eavestroughs. Most eavestroughs need to be cleaned twice a year.						
	✓ Inadequate downspout extensions. Downspouts should be extend 4 to 6 feet (1 to 2 metres) away from the house.						
	Relocation of downpipes required at:						
	Faulty downspout connection to rain water leader (at grade level).						
	Probable/ possible deficient or clogged rain water leader (below grade). Disconnect and extend.						
	✓ Non-structural cracks or faults in the foundation wall.						
	Improperly installed window wells.						
	✓ Install window wells at: front						
	Porous basement window sill or openings.						
	Improperly sealed through-wall penetrations or wall flashings.						
	Large tree close to the house. Tree roots could adversely affect the information.						
Coj							
Copyright	Raised flower bed should be sloped away from the house.						
	Driveway slopes towards house; driveway is in poor/ fair overall cond. n.						
CBCG	Poor improper drainage conditions are present on net wring/adjacent perties.						
	Underground sprinkler system outlet is positioned to see bouse.						
2016	Improperly installed/clogged areawell drain or catch bas. fust be a loa, all times.						
	Install areawell drain at:						
	Back-up pump/back-up battery or pour control for sump pump. red.						
	Probability of foundation leaks should aboy at be rem, ated and/or kept in good state of repair at all times: 🛛 HIGH 🗹 MEDIUM 🗔 LOW						
	✓ Dehumidifier use in luring springer is required.						
	Vou are advise to revisit the property before closing to check for any evidence of foundation leakage or retain our company for this task.						
	Review the above necklist show over core. This list represents the most probable cause(s) of leaky basements. If you have						
	made the above c i a leakage p ists call us - your inspection company. It is our experience that some basement leaks can						
	be corrected or greatly alleviated without cavation and/or expensive weeping tile replacement. FOUNDATION MATERIAL TYPE C RACTERISTICS						
	Stone foundations are very cocalized exterior excavation is recommended in the event of leakage.						
	Concrete block foundations are very vulnerable to water penetration as there are porous joints around every block. Should leakage						
	occur the entire wall face in question is recommended to be excavated.						
	First foundations are very absorbant and will lead to very damp and humid basement spaces. Should leakage occur localized exterior excavation is recommended.						
	Poured concrete foundations in houses 50 years old or newer can be corrected by the crack injection method. Houses that are 50 years						
	or older must be judged on a case to case basis.						
	EVIDENCE OF COMPLETE WATERPROOFING MEMBRANE AROUND FOUNDATION WALLS: 🔲 Yes 📝 No 📝 ?						
	Please note that if dry basement living conditions are desired the basement foundation wall must be completely waterproofed at the exterior.						
	✓ It is a certainty that a basement which is not waterproofed coupled with poorly maintained site/roof drainage will develop leaks within the next 5 years.						

	1/2-Yr. P	riority Ke	FOUNDATIONS BASEMENTS & STRUCTURES
	N/A Monitor Functior	Maj Min	LIMITATIONS:
	N/A Monitor Functional	Major Repair Minor Repair	Substantially/partially finished basement/ crawlspace limited observations.
	al	epair epair	Due to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement will not leak
		-, ·,	in the future. We caution you that it is common for basement leaks to develop at any time in the future where no such leaks existed in the past.
			We cannot detect previous leaking or predict future leaking.
			We are unable to detect existence or type of mold at interior space. Further investigation is recommended.
			FOUNDATION CONSTRUCTION TYPE
			Continuous foundation Masonry/ wood piers Slab on grade Wood beam on grade
			ACCESS/BASEMENT TYPE
			✓ Full basement □ Crawlspace □ Basement & crawlspace combination □ Crawlspace fully/ partic accessed
			Crawlspace is interconnected with adjacent dwelling
			FOUNDATION MATERIAL TYPE
			Brick Stone Concrete block Poured concrete Preserved wood foundation
			Foundation wall interiors not accessible for visual inspection. Load-bearing components no. all cessible.
			✓ Non-structural cracks were observed which could be a source of future water penetration.
			EXTENSION/ADDITION at the supported with a different undation type than the main building.
			Continuous concrete Masonry/ wood piers Slab on grade Wood on grade
			Crawlspace Full basement No visible accessibility recess rawlspace recommer
			Repairs/ improvements are required at:
			INTERIOR COLUMNS & BEAMS/INTERIOR LOAD PORTS (BA f JENT LEVEL)
			Columns & Walls: 🗹 Wood 🔲 Steel 🗹 Maconry 💽 visib'
0			Beams: 🗹 Wood 🗌 Steel 🔲 Paralam/ Eng. wood 🕨 t visible
Copyright CBCG 2016			Support system members are in: 🗹 Good condia and visible Sair condition where visible
ight			Repairs to support load are required at:
CBC			FLOOR (BASEMENT)
CG 2			Concrete Finished (covered, 'equivations) Cood condition Fair condition
016			Unfinished/exposed soil 🗹 Raised d(limited ions) 🗹 Removal of raised wood sub-floor is recommended.
			FLOOR JOISTS/FL PR 5
			Type (floor & ceiling) is where y
			Vood joists Wo Trus Steer Jists/concrete deck EWP
			F → ppears to b · Good condition where visible Fair condition where visible
			Some localized repairs/ de s Repair/ replace floor joists at:
			BASEMEN S/VE. ILATION & INSULATION
			entilation air natural ventilation supplied to basement/ crawlspace.
			Replacement/upgr of all/some basement windows are recommended.
			Suprimentity to: Weather strip cold storage room door.
			Insulation recommended at:
			WATER SEEPAGE/PENETRATION (visible condition only with use of moisture meter)
			NOTE: A mold/IAQ inspection is recommended in the event of active water leaks/dampness or high humidity levels.
			✓ No visual evidence of active water penetration through foundation walls. ✓ ? (limitations of visual inspection are in effect)
			Dampness/ efflorescence noted on foundation walls.
			Active leaking/seeping observed through foundation walls at: rear storage room
			remove all finished material from rear storage room
			Sector Possible major damage to interior finishes as result of ongoing/ previous leaks and moisture. Further review recommended.
			Previous leaking/seeping which measured dry observed through foundation walls at:
			All areas of foundation walls not thoroughly inspected due to finsihed wall coverings and storage of material/etc.
			See Additional Comment Page

	1/2-Yr. Priority Ke	y ELECTRICAL SYSTEM
	Maj Min N/A Mor	LIMITATIONS:
	Major Rep Minor Rep N/A Monitor Functional	Ratio/ percentage of different wiring types are minimums (if provided). Further review by a licensed electrician is required.
	Major Repair Minor Repair N/A Monitor Functional	We cannot detect existence of knob & tube wiring behind walls and within junction boxes/outlet boxes.
	<u> </u>	Access to main panel is restricted. Could not visually access or open main panel.
		Auxiliary systems not inspected: back-up generators, solar & battery power, low-voltage lighting, pool and spa systems.
		MAIN ELECTRICAL STATION
		Main disconnect rating: 60A ✓ 100A 125A 200A 400A △ A
		Main panel service rating: □ 60A ✓ 100A □ 125A □ 200A □ 400A □ A
		Main power disconnect type: 🗹 Circuit breaker 🔲 Knife switch/cartridge fuse
		Supply voltage: 120V 🔽 120V/240V 🛄 347V/600V Service entrance conductors: 🔽 🤇 🗌 Al 🛄 Not visible
		Grounding conductor: 🗹 Good condition 🗌 Not Determined 🔲 Requires repair/replacement
		Location of main and distribution panels: 🗹 Basement 🔲 Garage 🛄 Attic 🛄 Shed
		Location of auxiliary distribution panels: 🗹 Basement 🔲 Garage 🛄 Attic 🛄 Shed
		Condition of main/auxiliary panels: 🗹 Good condition 🗌 Fair condition
		Good visited main distribution panel is installed. Labelling of bra. ircuit panels is recommended.
		Adequate v number of circuits are available to properly distribute intended load.
		Additional distribution panel(s) are recommended(for future)
		Spare circuits available at distribution panel: No V are circuits available.
		✓ Double tapping noted at some circuits _5. Possible overded circuit situation. Monitor.
		DISTRIBUTION Note: Determining branch wiring types is `ted to y inspection only.
		Predominant visible branch wiring type:
Cop		Knob & tube (old copper)%? $nex (conv nal copper)$ %?
Copyright CBCG 2016		BX (metallic sheathed) % ? . mi. ? Ungrounded older romex % ?
ıt CB		
ĈĜ		Note: Aluminum wiring is the man in a branch ire type. No unsafe conditions identified with outlets tested.
2016		BRANCH CIRCUITS OVERCURRE. PROTL N:
		At main distribution panel(s): Glass Car. fuses P Breakers
		At auxiliary panel(s inso fuses C. i de fuses 🗹 Breakers
		Fuses/breakers
		Properly sized fuses vakers prese. Id to protect branch circuits.
		A circuit interru (F.C.I) are recommended to be installed at: panel/bedrooms.
		jood ▼ lighting cource is p_ ided to all habitable areas & service rooms.
		Jood Ighting source is p ided to all habitable areas & service rooms. Additi
		number of retacles is provided to all habitable areas & service rooms.
		Additional recepta recommended at:
		REPAI
		Upgrade amperage of main service to: 100 AMPS 200 AMPS presently or upon the next home improvement undertaken.
		Most/ some convenience receptacles in dwelling do not have secondary ground (i.e. 2 prong); add GFCI receptacles.
		Rework poor wiring connections at: 🖉 Basement 🔄 Garage 🗌 Attic 🔄 Panel
		Repair/replace lighting fixtures/ switches/ ceiling fans at: replace open bulb fixtures in closets
		Repair/replace receptacles at
		Missing coverplates/ loose outlets/ exposed cabling observed at:
		□ Installation/maintenance of smoke/CO alarms at all floor levels of the building/dwelling is required. I A.F.C.I. recommended/ bedrooms.
		🗹 G.F.C.I. receptacles are req'd at: 🔲 kitchen counter 🔄 exterior 🗹 garage/ outbuilding 🗹 bathrooms 🗍 spa/ whirlpool bath

See Additional Comment Page

1/2-Yr. Priority Ke	CENTRAL HEATING SYSTEM-FURNACE/FORCED AIR SYSTEMS
Maj Min N/A Mon	LIMITATIONS
Major Repair Minor Repair N/A Monitor Functional	Determining winter comfort with specific areas is beyond the scope of a visual inspection.
epai epai	✓ The heat exchanger is concealed within the furnace and cannot be reviewed.
- ·	If the outdoor temperature was too high to sufficiently review the heating system/ductwork and winter comfort.
	GENERAL COMMENTS
	Energy source: Oil 🗹 Gas Electric B.T.U rating
	Furnace type: 🔲 conventional warm air furnace 🔲 mid-efficiency warm air furnace 📝 high-efficiency warm air furnace
	HWT/Combo system Commercial roof top unit Ground source heat pump Fan/coil unit
	\checkmark Approximate age of furnace 1 = 12years. \square Approximate age of furnace 2 = years.
	Probability of furnace 1 replacement within the next 5 years ☐ high ✔ .um ☐ Low ✔?
	Probability of furnace 2 replacement within the next years high Medium ?
	Chimney flue interior: Clay lined Metal lined Brick lined I Direct vent L Uning Aue required.
	Furnace room ventilation: 🗹 Good 🔲 Fair
	Thermostat condition: 🗹 Good 🗌 Requires replacement Thermostat location: 🗹 Good 🗋 vires refinition
	Heat source supplied to habitable areas/zones
	Basement: Yes No Main floor: Yes No 2nd floor: Yes No 3rd floor: Yes No
	Habitable room(s) not provided with a heat source:
	WARM AIR SYSTEM-FURNACE Good overall cor on 🗹 Fail, erall cond. 🔽 of emission test required.
	Drive/motor operation: 🗹 Good 🔲 Fair 🛄 Requ. ppair/ replacer
	Clean air/filtration system: 🗹 Good 🔲 Fair 🛄 Requires L 💚 rep' nent/ upgrade
2	Central humidifier operation: Good Fair ires repair acement/ removal/ upgrade
	Burner(s)/coil condition: 🗹 Good 🔲 Fair 🛄 qu. repair/ rep. ment
•	Limit and operating controls 🗹 Good 🔲 Fair 🔤 Ruires Livy replace Link
	Venting condition:
	Annual servicing and cleaning recommended. 🔲 Air duct cleaning is recommended.
	Carbon monoxid detector is required levels) TSSA inspection tag missing. Further review required.
	DISTRIBUTION SY EM SUCT SYSTE
	Condition of supply pi m: 📝 . Thir 🗌 Requires repair
	Condition of return plenun Good Fair Requires repair
	dition of branch ducts: 🗹 Good 🗌 Fair 🔲 Requires repair
	Condition of Sec. Good Fair Requires repair
	or return duct lets: ♥ Good Fair ♥ Requires repair 3rd floor
	Air flow at supply out? Good Fair Requires repair
	HEATING FUEL STORAGE DISTRIBUTION SYSTEMS
	Location of gas shut off/ gas meter/oil tank valve: side: exterior
	✓ Good condition
	SUPPLEMENTARY HEATING (Cannot substantiate effectiveness of in-floor heating due to the limitations of a visual inspection)
	Electric heaters/ space heaters/ in-floor heat have been installed at the following areas: 2nd floor bath: does not work
	Supplementary heating is recommended at the following areas:
	Rooms above unheated space: garages: crawlspaces:
	NOTE: These rooms may be slightly cooler than other areas of the house during cold winter days.

1/2-Yr. Priority Key CENTRAL AIR CONDITIONING SYSTEM				
Maj Min N/A Mon	LIMITATIONS			
Major Repair Minor Repair N/A Monitor Functional	Z Due to the unpredictable nature of air conditioner failures no opinion can be given to system life expectancy or future performance.			
epair epair	Data plate was missing/ not legible; limited inspection.			
	Solariums/ skylight vaults/ lofts/3rd floor levels are difficult to cool. Supplementary cooling may be required.			
	The outdoor temperature was too low to safely activate the air conditioning system. Review prior to transaction closing			
	GENERAL INFORMATION			
	Energy source: 🖉 Electric 🔲 Gas 🗌 Combination system			
	System type: 🗹 Split system 📃 Integral system 📃 Heat pump 🔲 Condominium supply/fan coil unit			
	Type: ✓ Air to Air Ground source Ductless system Roof mounted Interior water cooled			
	Approximate estimated cooling capacity of system #1 B.T.U.'s or 3 v tons			
	Approximate age of cooling system #1 6 2?			
	Approximate estimated cooling capacity of system #2 3rd fl. ductless B.T.U.'s or 1 v s ?			
	Approximate age of cooling system #2 5 ?			
	EXTERIOR EQUIPMENT (FOR SPLIT SYSTEMS ONLY)			
	Clear of shrubs or plant growth: 🗹 Yes 🗌 No Unit properly mounted(level) on solid base. 🗹 Yes No			
	Unit properly positioned out of direct sunlight: 🗹 Yes 🗌 No			
	Electrical connections satisfactory: 🗹 Yes 🗌 No 🗌			
	Condition of condenser fins: 🗹 Good 🔲 Fair 🗌 Cleaning rec			
	Condition of insulation of low-pressure refrigerant line (where vi) accessible 🗹 Good 🗍 Fai 🖉 Repair required			
	INTERIOR EQUIPMENT			
	Condition (operation) of condensate line: 🗹 Goc Fair			
	Condition of refrigerant lines: 🗹 Good 🔲 Fair			
	Thermostat condition: 🔽 Good condition 🔲 Requisirepting nent			
	Thermostat location: 🗹 Good 📃 Require clocatio.			
	INDEPENDENT SYSTEMS/ATTA OL. "UNITA			
	Equipment in well ventilated area:			
	Condition/operation conver coil: Goo Fair			
	Proper condensate dr. con. Yes			
	Air duct connections at in unit:			
	Air filter condition:			
	CC ISTRIBUTI JYSTEM			
	Using existing heat ducts heat distribution system). Using separate air duct system			
	Condition of the Seasonal duct balancing required.			
	Cooling source suppl' .o habitable areas/room of:			
	Basemer V No Main floor V Yes No 2nd floor V Yes No 3rd floor V Yes No			
	Rooms with no cooling outlet:			
	Functional return-air system on each habitable floor level:			
	Basement ☐ Yes I No Main floor I Yes ☐ No 2nd floor I Yes ☐ No 3rd floor ☐ Yes I No			
	Return-air system is recommended at 2nd/ 3rd level to optimize air flow. GENERAL CONDITIONS			
	System was operating normally at the time of inspection. Check operation of AC prior to transaction closing.			
	System is functioning abnormally; further analysis is required.			
	 System is infair overall condition. Manufacturers' warranties appear to have expired on major components; system is in fair overall condition. 			
	System/major components are approaching end of expected functional life. Budget for replacement.			
	See Additional Comment Page			

	1/2-Yr. Priority Ke	y INTERIOR PLUMBING SYSTEM
	Maj Min Min N/A Mor	LIMITATIONS
	Major Repair Minor Repair N/A Monitor Functional	Visual access to main drain and drains underneath basement floors is restricted. No assurances can be provided regarding proper
	epaii epai	drainage conditions or performance. Sewer back-up is beyond our ability to detect or predict. 🛛 🗹 Camera inspection recommended.
	· ·	We are unable to detect/ predict slow leaks in drains and water lines.
		WATER SUPPLY: Municipal Private SEWAGE DISPOSAL: Municipal Private ?
		MAIN SHUT-OFF VALVE/LEVER
		Location: 🗹 Basement
		✓ Good condition
		TYPES AND VISIBLE CONDITIONS OF WATER SUPPLY LINES (limitations in effect)
		Predominant type: ✓ Copper piping Galvanized steel ? PEX
		Visible condition: 🗹 Good condition 🗌 Fair condition
		Removal of all galvanized water lines is required to increase water flow and pressure to a desir. evel.
		Water pressure: ☑ Good water pressure ☐ Fair water pressure ☐ Poor water pressure
		Functional flow:
		Good functional flow to 2 fixtures when used simultaneously. Basement fix excluded.
		Fair functional flow is evident Poor functional flow is evident Upgra main water service is recommended.
		TYPES AND VISIBLE CONDITIONS OF INTERIOR WASTE/
		Predominant type: Cast iron/lead Copper piping 🔽 S/plastic Galvan. teel
		Visible condition: Good condition Fair condition
		✓ No abnormal drainage conditions were observed with all fr. s.
0		Repairs required to vent stacks at:
Copyright CBCG 2016		Replace main cast iron stacks and soil lines upon x. vation to
ight		Repairs required to main drain lines at:
СВС		Clogged slow draining fixtures a
G 20		Improperly installed fixture dran.
16		Leaking fixture drains at:
		Fixtures with fair for to be improperly vented:
		BASEMENT/CRAW1 ACE FLC IN (visible conditions)
		Good condition r cor n Ke ares repair/ replacement/ cleaning Back water valve recommended
		Image: State of the state o
		OT WATER TANK • ental Owned ?
		Energy sorr
		ank is in: I lood condition Fair condition Requires repair/ replacement Old; replace
		Venting condition (ga only): 🗹 Good/ fair condition 🗌 Metal lining recommended
		SUMP F W/C .GE EJECTOR SYSTEMS Could not test/sump dry/inaccessible/too cold outside
		Condition of sump: Good Fair condition Requires repair/ replacement
		Operation of pump: Good Fair condition Requires repair/ replacement
		Condition of pump discharge: Good Fair condition Requires repair/ replacement Add cover to sump pump
		PRIVATE WATER SOURCE NOTE: Limitations of visual inspection is in effect.
		Type: Pond/stream/spring Well Vault/cistern Location
		Operation of pressure tank: Good Fair condition Requires repair/ replacement Operation of (well) pump: Good Fair condition Requires repair/ replacement
		PRIVATE SEWAGE DISPOSAL SYSTEM NOTE: Limitations of visual inspection is in effect.
		Type: Septic system Holding tank Not determined Location:
		Percolation field free of trees/shrubs: Yes No Not determined Location:
		See Additional Comment Page

1/2-Yr. Priority Ke	y GENERAL INTERIOR ELEMENTS
Maj Min N/A Mor Funç	LIMITATIONS:
Major Repair Minor Repair N/A Monitor Functional	We are unable to detect or predict damage to interior finishes as result of slow or intermittent water leaks. Mold
Repa Rep or	detection/indentification and/or analysis is beyond the scope of a visual inspection. Thermal seal failures of
ar ir	thermalpane glass is beyond out ability to detect or predict.
	WALL & CEILINGS
	Predominant material type: □ Plaster & wood lath □ Plaster & gypsum lath □ Drywall □ Wood/paneling
	General condition of surfaces: S Good condition Fair condition Substantial refurbishing recommended/ paint.
	Most/ some ceilings/ walls are aged; drywalling over existing surfaces is recommended in the near future.
	Repair required at:
	Wall structure type: Wood Steel Masonry & strapping Alternate ceiling type: pended/ acoustic tile
	Water stains noted at
	FLOOR COVERINGS
	Predominant material type: ✓ Carpet ✓ Hardwood □ Wood □ Vinyl □ Laminate Sle/Stone
	General condition of surfaces: 🗹 No hazardous defects exist(normal wear) 🗌 Substantial re Shir commended
	Repair required at: main floor tile: multiple cracks
	 2nd/ 3rd level floor system was not originally intended for habitable use and is presently limited in its abi. surf is a normal load.
	PRIMARY WINDOW OPERATION/CONDITION
	Function of ventilating windows
	Good condition Fair condition Minor adjustment some un
	Major refurbishing/ replacement is recommended:
	Window glazing/panes:
	Thermal windows with highly visible defective s. viensed part: few
	Various cracked glass panes are noted. Most me s are sing s only; improvement recommended
	Window handles/locks/hardware:
	Good condition Fair cond Tome localize epair/ u _F 'ing/ missing
	All/most operating windows have tscreen v/most insect screens are required to be repaired/installed
	PRIMARY DOOR OPERATION/CONL ON
	Function of interior
	Good condition Fan. ion Mino. "ting to most/ some doors
	Door hardware-general diti .
	Vition F. dition A few missing handles/ repairs required Most require improvement
	AIRWAYS/RAILINGS ALCONIES
	Condition of tairca: Limited headroom and/ or clearances.
	dition 🗋 ir condition 🗌 Loose treads/ minor repair 🗌 Major repair/ replacement recommened
	Condition of primary ings/guards:
	Good condition Fair condition Loose rails/ spindles/ minor repair
	🗹 Insta
	Condition of basement staircase(s):
	Good condition 🔲 Fair condition 🔲 Loose treads/ minor repair 🗌 Major repair/ replacement recommened
	Condition of basement railings/guards:
	Good condition Fair condition Loose rails/ spindles/ minor repair
	✓ Installation of safety handrail recommended/ upper flight only
	Condition of 3rd floor/supplementary staircase(s):
	Cood condition Fair condition Loose treads/ minor repair Major repair/replacement recommened
	Condition of 3rd floor/supplementary railings/guards:
	Good condition Fair condition Loose rails/ spindles/ minor repair
	🖌 Installation of safety handrail recommended/ upper flight only
	See Additional Comment Page

1/2-Yr. Priority K	ey ATTIC/ROOF SPACES
Major Repair Minor Repair N/A Monitor Functional	LIMITATIONS:
Major Rep Minor Rep N/A Monitor Functional	The inspection process cannot predict the ability of the roof stucture to support heavy snow loads.
epai lepai	Could not access attic due to seized cover/ no attic access/ further review is required prior to proceeding.
	Attic reviewed at hatch access. Floor not walked on. All attic spaces were not fully inspected.
	ACCESSIBILITY
	Good/ fair access to attic Attic floor walked on Attic has lofting potential
	Attic roof space has been converted into living space 🗌 Attic interconnected with adjacent dwelling. Install firewall/fire separation.
	No access to attic is installed Access not required Access to roof spaces/ knee wall spaces is recommended.
	Relocate access Increase size of attic access Insulate/ weatherstrip hatch Additional access required.
	VENTILATION
	Domed roof units Soffit vents Gable/ridge vents Attic fan(s)/ turbine vents doard sheathing
	Roof vent(s): Good condition Fair condition Repair/ replace roof vents at:
	Additional vents recommended at soffit/ridge area 🔲 Soffit baffles to be installed in the average se .
	INSULATION
	Approx. R-value: R0 to R15 (0-5) R20 to R28 (6-8) R32 to R40 (10-12) R40+
	Type: Cellulose fibre Fibre glass batts/ loose fill Rock wool Vermiculite
	Additional insulation recommended to be installed on the attic floor. Add. Vinsulation recommended around air ducts.
	Insulation is unevenly distributed on attic floor. Add/ redistribute i Ever of vapor reters:
	ROOF STRUCTURES (where visible)
	Type: Rafters/ Collar ties Trusses Good cor n Fair co tion C. calized repairs/ defects
	Additionalcollar ties/ structural support is recommended
	ROOF BOARDS/SHEATHING (where visible)
	Type: Plywood Board sheathing Good . on Fa odition
	Probability of replacement of some/ most sheathi. wit. vt shingle cement
	Fair/ poor condition due to inadequate ventilation. I sible V mildew sidue developing on sheathing.
	See Additional Comment Page
	KITCHEN
	COUNTER TOP C' TION
	Counter top is in: Fair con Fair con Requires repair/ replacement
	Localized damage a nd faucets eplacement is imminent.
	CABINET(S) CONDIT.
	Cat ion installati operation is in 🗹 Good condition 🗌 Fair condition
	Repairs required to drawe door fronts/ shelving/ cabinet mounting.
	TOVE PO' CE
	D ptacle insta 1/240V □ Direct wire connection/no receptacle I Gas stove connection □ T.S.S.A tag required □ Not visible
	EXTRACTION FAN Exhaust fon is in sood condition Fair condition Repair/replace fan Installation of exhaust fan recommended
	Re-circular gamma fan is functional Fan is not vented to exterior
	ELECTRICAL RECEPTACLES Good/ fair number of receptacles installed at counter level Ungrounded receptacles(s) in kitchen noted
	Limited number of receptacles in kitchen Additional split duplex receptacles recommended
	SINK/FAUCET CONDITION
	Sink is in: ✓ Good condition Sink requires repair/ replacement Faucet assembly is in ✓ Good condition Fair condition Requires repair/ replacement/ new washers/ cartridge
	Garborator is in function condition Repair/ replace garborator
	GENERAL CONDITIONS
	The kitchen is in marginal condition. Major remodelling is recommended in the near future.
	See Additional Comment Page

NUMPORE INTATIONS I Due to the unpredictable add attent nature of plumbing shower and batthe aclosure loads there can be an sumacion varianty that leads will not develop at any times after the inspection date. The development of model is assumacion varianty that leads will not develop at any times after the inspection date. The development of model is assumacion varianty that leads are in good general condition. If the caramic tile/ vall surfaces are in fair general condition. I Development tile/ vall surfaces are in good general condition. I the caramic tile/ vall surfaces are in fair general condition. I Requir replace the or wall surface at: I complete tile and leads meanly are in good fair general condition. I Requir replace the or wall surface at: I complete tile and leads meanly are in good fair general condition. I Requir replace the or wall surface at: I complete tile and leads meanly are in good fair general condition. I Devertion to the replace the or wall surface at: I complete tile and leads meanly are in good fair general condition. I Def face trequires replair replacement at: I complete tile and leads meanly are in good fair general condition. I Def face trequires replair replacement at: I battents exers in good fair general condition. I Def face trequires replair replacement at: I battents exers in good fair general condition. I Def face trequires replair replacement at: I battents exers in good fair general condition. I Def face topool fair general co		1/2-Yr. Priority Ke	BATHROOMS
Open of the laped texture and sector plaunding shower and solutible enclosure lasks there can be not a searances or variany that lacks will not develops and nyine after the inspection data. The development of mold is a common result of lacks in the bathroom. We cannot predict or detect damage behind walls. Image:		Ma Mii N// Fur	LIMITATIONS
<pre>regroup of the state of the state on the state or detect damage behind walls. NHOWERNATITUE EXCLOSURE CONDITION Complete the or wall surfaces are in good general condition. Complete the or wall surfaces are in good fair general condition. Complete the or wall surfaces are in good fair general condition. Complete the or wall surface at Complete the or wall at Complete the or wall surface at Complete the or wall surface at Complete the or wall the or the or or or or at Complete the or wall the or the or or</pre>		jor F nor F M M nitor	✓ Due to the unpredictable and latent nature of plumbing shower and bathtub enclosure leaks there can be no
<pre>regroup of the state of the state on the state or detect damage behind walls. NHOWERNATITUE EXCLOSURE CONDITION Complete the or wall surfaces are in good general condition. Complete the or wall surfaces are in good fair general condition. Complete the or wall surfaces are in good fair general condition. Complete the or wall surface at Complete the or wall at Complete the or wall surface at Complete the or wall surface at Complete the or wall the or the or or or or at Complete the or wall the or the or or</pre>		lepai lepai	assurances or warranty that leaks will not develop at any time after the inspection date. The development of mold
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Selant and grout touch-ups' repair required at all most shower habitub encloaures. By the or problem the value affect at: Complete the and wall replacement required at: Complete the and wall replacement required at: By the or problem the value assembly at: FLUCETSSHOWER HEAD CONDITION Ø the or functed's head assembly at: Ø the or functed's head assembly requires repair/replacement at: Bathubs requires requires requires repair (policitient) Ø access panel improper access to mechanical functionent) Ø thir general condition Ø access panel improper access to mechanical functionent) Ø the bash are in good' fair general condition Ø access are in good' fair general condition <td></td> <td></td> <td>SHOWER/BATHTUB ENCLOSURE CONDITION</td>			SHOWER/BATHTUB ENCLOSURE CONDITION
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PAUETSNIHOWER HEAD CONDITION Shower funcets/ head assembly are in good/ fair general condition Pauets washers' cartridge are to be replate. Shower funcets/ head assembly requires replat/replacement at: Tub fancet requires replat/replacement at: Bathitubs requires replat/replacement at: Bathitubs requires replat/replacement at: Bathitubs requires replat/replacement at: Bathitubs requires replat/replacement at: Whit/pool bath is functional Whit/pool bath requires replat/replacement at: Object on the requires replat/replacement at: Whit/pool bath is functional Whit/pool bath requires replat/replacement at: Object on the replacement at: Object on the repl			
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Shower faucets' head assembly requires repair 'replacement at: The function of the general condition is Reglazing/re-lining. of buthuub summended at: Buthubs are in good' fair general condition is Reglazing/re-lining. of buthuub summended at: Whit/pool bath is functional is Whit/pool bath requires su at: Whit/pool bath is functional is whit/pool bath requires su at: Whit/pool bath is functional is required to be protects to an accessible. Cl breaker. No access panel/ improper access to mechanical 'mujment'. Tollets constructions in the summer of			
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OPOODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO			
 Whirlpool bath is functional Whirlpool bath requires struct at: Whirlpool bath is functional is required to be protects to an accessible of D breaker. No access panel/improper access to mechanical upprent. TOILET CONDITION/BIDET CONDITION If oilets are in good/ fair general condition T out to use repairs exement at: Toilet is improperly installed to floor (ic) loose at: Bidet ingood/ fair general condition T out to use repairs a. WASH BASINS/FAUCET CONDIT. Vi& C • TIO! Wash basin are in good/ fair general within. Wash basin are in good/ fair general within. Wash basin require using replacement at an use floor Faucets are in got fair set and the floor Faucets are in function at all/ most bathrooms None installed. Installation of GFCI recept are recommended at: Repair/functional access to a functional window and/or a functional mechanical exhaust fan. Kephair/replace exhaust fan at: basement and 3rd floor Fan not vented to exterior at: Could not determine Exhaust fan installation recommended at: Revork window to provide proper operation/replace window at 			
 Whithpool bath electrical circuit is required to be protects us an accessible UCI breaker. No access panel/improper access to mechanicals unipment. TOILET CONDITION/BIDET CONDITION I Toilets are in good/ fair general condition T tert is ures repairs userement at: Bidet ingood/ fair general cool of Bidet require repairs a. WASH BASINS/FAUCET CONDIT. 1'& v • YIO. WASH BASINS/FAUCET CONDIT. 1'& v • YIO. WaSh basin are in good/ fair general v firion. WaSh basin require toping replacement at a stiffioor Faucets are in good fair general v firion. Faucets are in good fair general v firion. Faucets are in good fair general v firion. Faucets are in funct or condition at all/ most bathrooms None installed. Installation of GFCI receptor recommended at: Repairs of receptor replace retional window and/or a functional mechanical exhaust fan. Repairs/replace exhaust fan at: basement and 3rd floor Fan not vented to exterior at: Could not determine Exhaust fan installation recommended at: Revork window to provide proper operation/replace window at 			
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Rework window to provide proper operation/ replace window at			Fan not vented to exterior at:
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			Rework window to provide proper operation/ replace window at
Window is located in shower enclosure; protection of window is required at:			Window is located in shower enclosure; protection of window is required at:
SAUNAS/SPAS/STEAMER			SAUNAS/SPAS/STEAMER
Sauna/ steamer/ hot tub are in good/ fair general condition.			Sauna/ steamer/ hot tub are in good/ fair general condition.
System/ components require repair/ replacement at:			System/ components require repair/ replacement at:
GENERAL CONDITIONS			GENERAL CONDITIONS
The bathroom is in marginal condition. Major remodelling is recommended in the near future.			The bathroom is in marginal condition. Major remodelling is recommended in the near future.

	1/2-Yr. Priority Ke	FIREPLACES
	Maje Mine N/A Mon	LIMITATIONS:
	Major Rep Minor Rep N/A Monitor Functional	Inspecting condition of flue and ability of fireplace to draw is beyond scope of visual inspection. Camera inspection of flue is rec'd.
	Major Repair Minor Repair N/A Monitor Functional	FIREPLACE TYPE
	<u> </u>	Masonry fireplace at:
		Wood-burning stove at:
		Factory-built fireplace at:
		Wood/ coal insert at:
		Gas fireplace at: living room and 2nd floor
		FIREPLACE CONDITION
		Combustion chamber is in good/ fair condition.
		Hearth extension is in good/ fair general condition Smoke chamber is in good/ fair general condition.
		Combustion chamber requires repair at:
		Damper requires repair/ replacement at:
		Hearth floor requires repair/ extending at:
		Smoke chamber requires repair at: gas fireplaces share same flue: do not use simultaneoulsly or add fix
		Note: Basement fireplace may not draw properly. Alternative repair/ is vement strategy recommend.
		Flue cleaning recommended at: Flue cleaning recommended at: Service/、 (repair gas fireplace(s))
		Roughed-in fireplace installed at:
		Non-combustible base/lateral clearances from combustible mals of wourning s
		Good condition Fair condition W.E.T.T inspectic camera inspection of flue rection. ded.
		Improvement required at:
		Do not use fireplac til ried as safe.
\sim		See Additional Comment Page
opy		
Copyright CBCG 2016		LAUNDRY ROOM
CBO		CLOTHES DRYER CONNECTIV
CG 2		Power source: Plug receptace V Direct with no plug No electrical connections Gas dryer connection Not visible
016		Dryer venting: Properly vented to xterior. D. (vent requires repair/cleaning/repair at exterior D. No venting installed
		Replace with met 2 ⁻¹ uct. Vented this window; ressork.
		WASHING MACH. 70. CTIONS
		Power source: Preceptacie 's & property grounded. No plug receptacle installed/replace receptacle.
		Water connections: Satisfa of connector of shut off valve.
		ns require re, placement/ relocating. Replace connection hoses with steel braided lines
		UNDRY TUB/FAUCET None: Installation recommended
		UNDRY TUB/FAUCE1 None: Installation recommended Inb is in: Image: State of the state of th
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		JONDRY TUB/FAUCET None: Installation recommended I'ub is in: dition Fair condition Tub requires repair/ replacement I'ub is in: Good udition Fair condition Faucet requires repair/ replacement New washers required EJECTOR PUMP FC AUNDRY TUB Good condition Fair condition Pump requires repair/ replacement FUR1 UIRIES TO SELLER OF PROPERTY I' Ask seller for any manufacturer's warranties or service contracts for appliances and equipment and recent home improvements. I' Ask seller for plans/drawings/project documentation and permits for any improvements to the property. I' Ask seller for list of tradespeople and service technicians who have worked on the property.
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See Additional Comment Page

BASEMENT MOISTURE AND HUMIDITY

APPENDIX

All basements are subject to high humidity and moisture levels especially between Spring and Autumn. Typically basements are mostly below the ground level. Therefore basement foundations and floors are in constant contact with damp soil. Moisture will typically transmit

through these surfaces by way of capillary action commonly referred to as moisture migration.

This condition is indeed expected and can be controlled by exercising some simple remedies. Should low relative humidity and/or low

moisture content in the basement space be required for specific or special purposes remedial action can be very expensive.

The following recommendations will assist to reduce high humidity and dampness levels in basements:

 \Box Cold storage rooms must be naturally ventilated either with an operating window or a wall vent.

- Install an exhaust fan in the basement bathroom or shower.
- \blacksquare Avoid storage of materials directly against unfinished foundation walls or unfinished basement floors.
- Too much storage of material in a basement or overfilled closets will impede air circulation.
- $\hfill A$ small room fan could be operated to encourage proper air circulation.
- Ensure that all spaces in the basement are ventilated. Undercutting of closet doors; cabinet doors and installing grill day be required the storage areas.

1

sement:

- Seasonally disconnect your central humidifier (in April if attached to your furnace).
- \blacksquare Position a dehumidifier in a central basement location and operate continuously.
- \checkmark Open basement windows whenever possible to allow for a natural air change.
- Leave the furnace fan on continuous operation.
- With a forced-air heating system return-air grilles should be installed low at a central wall location.

Do not use wall to wall carpeting in basement. Consider resilient flooring alternatives.

Additional Information

Degree of difficulty in determining previous/present evidence of leak. /L. vness in th

Ε	XTERIORS GENERAL COMMENTS	PENDIX
G	arage/Outbuildings	
	Repairs to roof overhangs/ exterior walls/ windows/ doors required.	
	Garage/ outbuilding requires new foundation support/ major restructuring.	
	Repairs/ replacement of garage floor slab required.	
	Repair storage shelving/ supports in garage.	
	Remove unsafe under supported shelving in garage.	
	Animal activity evident-preventative measures required.	
	Removal of garage recommended/ major repairs.	
SI	neds, Cabannas, Pergolas and Trellises	
	Install vermin skirt around base of shed to prevent animal activity.	
P	Repairs to shed walls/ windows/ doors are required.	
ľ	New roof shingles/ roof coverings to shed(s) is required.	
Ľ	remove debris beside shed	
Ľ		
F	ences/gates	
	Repair/install fencing at rear/ back yard of property.	
	Repair/ replace/ install gates/ gate hardware.	
	Repair/install fencing around pond/ pool for child safety.	
	Install spring-loaded hinges to pool gate for additional safety.	
ဂ္ဂ G	eneral wall conditions	
Copyright CBCG	Most/ all exterior wall vents require repair/ replacement/ loose/ caulki	
ght	General repairs to walls and trim is required and caulking at dissimilar norials	
GBC	Major refurbishing of masonry parapet walls/ flash; ouired.	
G 2	Major tuck pointing and brick repair/ replacement is irec	
2016	Power washing/ tuck pointing/ recoating/ sealing of brick is requ.	
G	eneral window conditions	
	Windows are approaching end of lifespan inor urs require a prolong life.	
P	Most 2nd floor wind quire replace as frame is inward sloping.	
_		
	Windows require stal sanding: glazing and p. to prolong lifespan.	
	Windows require total replacement of reference shing	
	Windows req total replace for ref. shing.	
	Windows req total replace for ref shing. Wood window epairs/ clade shing.	
	Windows req total replace for ref. shing.	٦
	Windows req total replace for ref shing. Wood window epairs/ clade shing.	
	Windows request total replace 'or refushing. Wood window (epairs/clador); Wood rot present in windows, repairs/ or replacement required.	
	Windows request total replace 'or refueshing. Wood window repairs/ clader;. Wood rot present in windows, repairs/ or replacement required. riveway, walkways, on-ground ramp]
	Windows requestotal replace 'or refueshing. Wood window .epairs/ clader g. Wood rot present in windows, repairs/ coor replacement required. riveway, walkways, on-ground ramp Add driveway sealer to prolong life/ fill voids in driveway with asphalt patch.	
	 Windows request total replace a solution of refueshing. Wood window cepairs/ clade t. Wood rot present in windows, repairs/ clor replacement required. riveway, walkways, on-ground ramp Add driveway sealer to prolong life/ fill voids in driveway with asphalt patch. Regrade driveway away from garage threshold/regrade and add aggregate under driveway pavers. 	
	 Windows requestotal replacement of refueshing. Wood window cepairs/ claders. Wood rot present in windows, repairs/ coor replacement required. riveway, walkways, on-ground ramp Add driveway sealer to prolong life/ fill voids in driveway with asphalt patch. Regrade driveway away from garage threshold/regrade and add aggregate under driveway pavers. Repair driveway around catch basin/repair catch basin. 	
	 Windows request total replace a solution of refueshing. Wood window cepairs/ clade t. Wood rot present in windows, repairs/ clor replacement required. riveway, walkways, on-ground ramp Add driveway sealer to prolong life/ fill voids in driveway with asphalt patch. Regrade driveway away from garage threshold/regrade and add aggregate under driveway pavers. 	

EXTERIORS GENERAL COMMENTS (2)



Automatic Irrigation Systems

Note: We do not check overall function of the automatic irrigation system. Ensure that system is prepared for seasonal use/winterization

by an irrigation company and obtain verifcation of this from the seller.

System has been provided with a water cross-connection control device (backflow preventer)

	System	requires	repair/rec	uires a	water	cross-connection	control	device	(backflow	preventer)

	Swimming Pool Areas								
	e: The inspection of swimming pools and related equipment is beyond the scope of a visual home inspection.								
	A professional pool inspection is recommended as part of the conditional agreement of purchase and sale								
	The seller should professionally open/close the swimming pool as a condition of the agreement of								
	urchase and sale. Obtain written verifcation from seller.								
	imming Pool Areas: General Conditions								
	neral Drainage Conditions 🔲 Good Condition 📄 Fair Condition 📄								
	I Fencing, Gates Good Condition Fair Condition								
	neral Safety Issues								
	aining walls and constructed planters, basement walkouts								
	Movement detected-monitoring required of retaining wall. Major cost in future to be required.								
	Unable to determine ownership of retaining wall. Consult with surveyor or se								
	Repair/ replace area well/ walkway stairs/ retaining wall.								
Q	Install, repair drain at base of basement walkout.								
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ight									
CBO	neral Comments								
CG 2									
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Required Capital Improvements (1)

APPENDIX

Your older house has a combination of existing and recently upgraded systems and components. That which is original to the house must be scheduled for replacement or upgrading in the future. These capital improvements are essential to prolong the safe operation of an older home. The costs to replace will be much less and can be retrofitted more effectively when undertaken with other renovations. The following are visually identifiable or original systems or components which are to be scheduled for replacement. The only subjective question on the matter is when the work should be done.

Exteriors

Wall sidings and brickwork

Masonry walls will require brick repairs; tuck-pointing and/or chemical washing. Wood exterior elements may require replacement or repairs prior to painting.

Original wood windows should be replaced to increase the occupants comfort of a house. Energy efficiency; ease of operation and curity

are other main factors for window replacement.

Chimneys

Chimneys in use may require repairs or rebuilding; obsolete chimneys should be removed. Chimney flues servicing to burning firer should be retrofitted with a steel liner.

Roof Coverings

Old roof coverings should be removed and repairs should be made to the roof decking or sheathing before installing new roof sha

Structures

E Foundation walls

Older foundation walls may have material loss over the years and will require repair to rest integrity sonry repairs w volve

pointing of joints and parging of general surfaces to curtail future material loss.

Basement floor slab

Original basement floor slabs may be cracked and uneven. Most older basement . are very the do not have 4 inch of gravel

underneath for drainage and support. Replacement of the concrete floor s^{1/b} should b sid in conjunction with sewer line/soil line replacement.

Older crawlspaces are invariably poorly constructed. Crawlspaces shoul eu, ded so tha 's are insulated; floors have a proper

ground cover; the space is heated(preferably with the central heating distribution synamic and that sites is provided.

Point loading/Settlement

Inward settlement; point loading and main structural bea. you. valuated 1 the app. priate repairs carried out. All wood columns

in basement should be replaced with steel or masonry.

Waterproofing

Waterproofing of the foundations is required to the possibility of the infiltration; especially if the basement is a finished space. There is no older basement foundation system which is a steel like the full of a ship: all surfaces have faults where water will infiltrate.

Plumbing

Main drain lines

The original main dr oil lines could be obstrued or cracked; replacement is recommended. These original lines are usually made of clay and have a mited lifespan.

Main vent sta

Cast iron vent stack. ________ eptible to corrow h and leaking. Replacement during major bathroom and/or kitchen renovation is recommended. _______ Water supply main

Original water mains may be for a for undesirable material and should be replaced. Upgrading the water service

(we recommend 1 inch copper) will greatly improve your water pressure.

Supply pipes

Older water supply pipes; especially galvanized water pipes; may corrode and leak. These pipes also adversely affect water pressure.

Required Capital Improvements (2)

Electrical systems

Main panel/service

Upgrading the service wires and main electrical panel will better suit the requirements of a modern dwelling.

Old distribution wiring

Original knob and tube (wiring pre 1950) should be replaced with modern wiring. This is also a safety and insurance concern.

Ungrounded two conductor wiring (1945 - 1958) should be replaced with modern wiring as it has common characteristics with knob and tube wiring,

APPENDIX

especially the oil clothed variety.

Heating systems

Hot water heating

Addition of radiators in spaces currently heated by other means; including crawlspaces and basements; will reduce your overall _______ating

cost and increase occupant comfort.

Air ducts

Removal of all original gravity based air ducts and improve with modern pipe ducting will reduce operating cost and vove occupation over over over occupation.

Please note that there is a high probability that the ducts within the wall cavities are lined with asbestos paper. Installation r r is on upper floors will increase performance of system.

Obsolete material

Removal of obsolete material; such as old gas lines and storage tanks is required.

Interiors

Floors

Walls and ceilings

Stairs and railings

Older stairs and railings may require repairs and additional support to ensure the second integration of the system.

Noisy and loose subfloors should be fastened to the floor joists prior to react the finisher or material.

Exterior wall cavities

Wherever possible the exterior wall cavities should be insulated or measures en to se air leakage. An energy audit/air leakage test

is recommended to determine the most cost-effective i. ts to reduce y r energy sumption and to improve overall comfort.

Attic spaces:

Soffit venting

The addition of soffit venting systems wi² are attic ventilation. the life of roof sheathing and coverings. Improved soffit venting will reduce the likelihood of ice damming and and and are roblems durine winter months.

Additional support

Older roof structures will require additional so ort. ⁶ etural improvements to the rafters; ridge and collar ties is recommended.

Roof sheathing

Repairs or replacer . of the roof sheathing; pric installing new roof coverings; is recommended.

Insulation

e attic space we recommend R-50) will increase occupant comfort and reduce energy costs.

This must be done in conjunction with impr d soffit ventilation.

Vapor retarders

Upgrading insulat.

SPECIALIZED INSPECTION SERVICES INFORMATION

Your inspection is conducted in accordance with the Standards of Practice of the Canadian Association of Home and Property Inspectors (CAHPI). These standards outline what is possible to inspect on the basis of a visual non-destructive inspection of a dwelling/building within the limitations and constraints of a real estate transaction.

It is common to request the services of specialized inspectors to cover sks that from outside of the home inspection contract and scope of services.

Termite - Pest Control Inspection:	tna Pest Control	(416) 469-4111
	P 'ORKIN	(905) 712-0095
Fire Code Consultant and Inspection	The Guy	(905) 884-4423
	lichae, iele	(905) 826-8846
Asbestos Inspection and Laboratory Analysi	nchin En mental	(905) 363-1385
	ischer Environmental	(905) 475-7755
Vermiculite Laboratory Testing	Pinchin Environmental	(905) 363-1385
	Fischer Environmental	(905) 475-7755
Asbestos Inspection and Removal	Skyrac International	(416) 690-7680
Swimming Pool Inspections	aradise Pools	(416) 222-4734
	Premier Pool Group	(416) 895-6717
Camera Inspections of Sev. 10.	Canadian Drains	(416) 652-3535
	Roto Rooter	(416) 503-4444
Phase 1 Environmental Assessm.	Graham Fisher	(905) 475-0951
	Winchurch Environmental	(905) 841-5074
Structural Engine	Atkins & Van Groll	(416) 489-7888
Mold/IAQ Inspect ns	Pollution Free Home	(416) 626-0582
	moldguy.ca	(416) 273-6858
By Julo. Tank/Met Oetection and Inspection	Davidson Locate	(905) 432-0222
ried Oil Tank (Rem I verification process)	Winchurch Environmental	(905) 841-5074
	Envirotank	(905) 907-1700
	Carlton Chimney Services	(905) 479-5778
Aborist	Enviro Tree Care	(905) 707-8733
	Shady Lane Tree Experts	(905) 773-5906

The following is a partial list for your consideration.

After the preliminary home inspection it is common to retain specialized inspector(s) to evaluate conditions that are outside the scope of the home inspection. You must seek assistance from your realtor in this instance. Remember to obtain contractors quotations on any major repairs noted on our home inspection report.



3335 Yonge Street, Suite 402 Toronto, Ontario M4N 2M1 Telephone: 416-483-3535 Website: www.bakerstreet-hi.ca Email: info@bakerstreet-hi.ca

BAKER STREET HOME INSPECTION SERVICES

Baker Street Home Inspection Services is a building consulting firm providing services for home buyers and homeowners. Our services include:

- Pre-purchase inspections of residential dwellings and small buildings.
- □ Inspections of new homes during or after construction.
- Renovation and Home Maintenance Inspections and Consulting.
- Legal reports, litigation support and expert testimony.
- Problem solving and building science investigation.

Baker Street Home Inspection Services Inc. is a charter member of the Intario Association of Home Inspectors (OAHI). Baker Street has been service prospective home buyers and owners since 1985.

JEFF CLARKE, CET

Registered Home Inspector

Along with his certified membership in the Ontarian Sociation Home Inspectors, Jeff Clarke is also a Member of the Ontario Association of Certhan Vengineering Technicians and Technologists.

Prior to becoming a professional home of the provide the provided over the provided

Jeff Clarke is a past-president on the Omario A. Petiation of Home Inspectors and past president of the Combin Association of Home Inspectors. Mr. Clarke's light uses and certification for General Carpentry National Celebicate Provides and used by the Canadian Association of Home and Property Inspectors HRAI - Residential Heating & Looling Load Calculation Certificate HRAI - Residential Air Symoon Design Certificate Ministry of Housing Certificate - Part 3 - Ontario Building Code Ministry of Housing Certificate - Legal Processes & Responsibilities Municipal Builders - Renovators License (Toronto) Provincial Carpenters License (Ontario)



3335 Yonge Street, Suite 402 Toronto, Ontario M4N 2M1 Telephone: 416-483-3535 Website: www.bakerstreet-hi.ca

Fax: 416-483-9756 Email: info@bakerstreet-hi.ca

GENERAL LIMITATIONS

Baker Street Home Inspection Services Inc. performs all pre-purchase inspections of real proper *ithin the prescribed* "Code of Ethics" and "Standards of Practice" of the Ontario Association of Home Inspectors (OAHI)

ng of the served condition of the The main objective of the inspection and this report is to provide you with a better understa house you intend to purchase. We caution you that we will not be able to detect all deficiencies or sho. not with the how lue to the restrictiveness of a visual inspection.

It should also be noted that our inspections are principally concerned with the operational aspects of the es and do not cover matters of a "cosmetic" or aesthetic nature.

The home inspection is similar to a "general review" performed by ntant & "regular che .p" by a doctor. The spectic rocess reduce your risk in buying an **6 of the 6 first year repairs: not 100%.** ssume your **6** associated with buying a "used" уS". Ъ inspection is not "an audit" or a "complete physical with blood tests and y older house, but it will never eliminate it. You can expect our inspect . to reveal Accordingly, the inspector and/or Baker Street Home Inspection Second Se house or with the future performance of the house. The inspection and port is provided to you as a warranty of present or future conditions and is not an insurance policy of any kind. As such the maximum V aty incurred by the inspector and/or Baker Street Home Inspection Services Inc. for Errors and/or Omissions during vection C stained in the report shall be limited to the amount of the fee paid for the inspection.

STREEL TXTEN 2D SERVICE POLICY THE

Inc. will remain available to you over the telephone, or by e.mail, at no further The staff of Baker Street H me Inspection Serv expense, to address your concerns. ded service p. am is in effect for as long as you live in the house. We will be more than happy to review the recommendatio. that we russed due the inspection or provide any other assistance you require.

Should you experience a prob 1 up cipated on not noted in the report, contact us immediately. We will address your concerns promptly and help yov any unnec cost associated with the repairs. Upon request, we will revisit the property at no further expense to you. T mutual contractual igation is an important part of the process. Please be advisual assistance nor a pt any responsibility for mages once repairs have been effectuated or contracted. igation is an important part of the process. Please be advised that we cannot provide any

tance, please do not hesitate to call. If we c be of arther a

Sincerely, BAKER STREET HOME INSP / TION SERVICES INC.

Jeff Clarke, C.E.T. Registered Home Inspector, President



3335 Yonge Street, Suite 402 Toronto, Ontario M4N 2M1 Telephone: 416-483-3535 Fax: 416-483-9756 Website: www.bakerstreet-hi.ca Email: info@bakerstreet-hi.ca

PRELIMINARY BUILDING INSPECTION AUTHORIZATION FORM

PropertyInspected_____

Inspection Date	Time	Insper	·				
1. Type of inspection:							
Pre-purchase - buyer's insp	pection	Base fee:	\$				
Pre-offer - buyer's inspection	on	A. onal cost:	\$				
Seller's inspection		Sub-te	\$				
Homeowner's inspection		T.	\$				
Technical audit/Additional s	service	TC _					
Other		F eived by:					
Revisit prior to closing (\$15	50 + HST)	HST #R100381029)				
2. Client's specific concerns	about house/sp ोa ຈed	ls/h [`] ⁺h concerns a	nd expectations:				
3. Contemplated work/change of us. ver th. v. wo years/five years:							
4. Seller's rontations.	∠r disclosures:		get: \$				
5. Terms cs agreeme :							
Baker Street Home Insperien Se	asis of a visual inspection of the e inspection company, in any dis	physical evidence availab pute with the Client, is lim	al problems will be detected, predicted ble. The parties agree that the maximum bited to an amount equal to the itial here:				
6. Authorization:							
I have read, understood and agree to the terms, conditions and exclusions contained in this agreement.							
Client Name(s): Contact Numbers:							
Client Address:							
Please deliver the electronic vers	Please deliver the electronic version of the full report to:						
In addition please forward the rep							

GENERAL TERMS OF THIS AGREEMENT

The visual inspection has limits:

The Parties accept that the full scope of the Visual Inspection may not be able to be conducted and problems with the Property may not be identified due to the following factors: seasonal conditions when this Visual Inspection is conducted; the weather conditions in the days preceding and on the day of the Visual Inspection; the interaction of weather conditions and materials used in home construction; the fact that the Client is not the existing owner of the Property; the existence of hidden or latent conditions; and, other limitations and exclusions caused by the non-intrusive, visual nature of this Visual Inspection.

Mold, pests, environmental hazards not included:

The Parties accept that the Inspector is not responsible for discovering/or reporting on the presence of absence of mold, mildew and fungi, termites and other wood destroying organisms or any other environmental hazards as it is no within the scope of this Visual Inspection. Furthermore, the Parties accept that the Inspector is not responsible for any damages that arise from or is related to mold or mildew, even if the mold or mildew is a direct consequence of a condition upon which the Inspectior is required to report as set forth in this Agreement. The Parties all accept that the Inspector is not carrying out an indoor air report in the property.

The visual inspection is not exhaustive:

The fee charged for this general Visual Inspection is less than that of a technically exhaustive inspection which we choole a number of professionals, a longer inspection and a significant increase in the cost of the inspection. If the Client charged more comprehensive inspection or reporting, which would require more time or a specialized or detail neview, the Client would support to pay additional fees for such services with the appropriate professional with a separate contract. It wour inspector for a specialized inspection service information sheet). The inspector will re-evaluate the subject property inspection on water less and/or items not previously inspected due to seasonal limitations prior to closing for an addition to the second second

Waving conditions:

oon time, t At the conclusion of the Visual Inspection, or within the agree hspector will provide the Client a written report of the Visual Inspection (hereinafter the "Report"). The Client agrees to the R in its entirety to put the Visual Inspection, its terminology and its terms, conditions, limitations and exclusions in prior to taking any further step in dealing with the Property proper or relying on the Report or Visual Inspection, including waivin conditions in a purchase transaction of the Property and/or proceeding with a purchase transaction of the Property. dges that the inspection is preliminary in actual fact. After ent ackn the inspection, the client is required to consult with their n tor. ver, con or and other consultants. The client is advised that it is common for real estate agreements to be amended, extended or inated a , a result of a preliminary home inspection.

Further action and review is necessa

If the Inspector and/or the Report recommends of function of investigation, including, but not limited to: (i) termite inspection; (ii) mold/IAQ inspection; (iii) contractor's estimate for major of the noted; (iv) camera inspection of drains; (v) re-inspection of systems/ components not accessible at the initial inspection and (vi) constaining with other specialized expert(s), the Client agrees to do so at his or her expense prior to taking the other step in deal with or relying on the Report or Visual Inspection, including prior to waiving any conditions in a purchase transaction of the Property and proceeding with a purchase transaction of the Property.

Code Compliance/new work

With reference to retrofit of multiple buildings, new construction, renovations, extensions and repairs/upgrades of electrical, plumbing, structure bating/cooling and other components, you should request the seller to produce: • Copies of ork permits and final opection certificates by the appropriate authority having jurisdiction;

Code c pliance certificate:

cation fo

- Workel id/or map
- warrages along with contractor's name, license number, telephone number and address; nulti-unit residential and commercial occupancies.

Notice of Claim:

Retrofit

The Client acknowledges are grees that any claim(s), refunds or complaint(s) arising out of or related to any alleged act or omission of the Inspector in concernent with this Visual Inspection shall be reported to the Inspector upon its discovery. Unless there is an emergency condition, the Client agrees to allow the Inspector a reasonable period of time to investigate the claim(s) or complaint(s) by, among other things, allowing a re-inspection of the Property by the Inspector before the Client, or anyone acting on the Client's behalf, repairs, replaces, alters or modifies the system or component that is the subject matter of the claim or complaint. The Client acknowledges and agrees that any failure to so notify the Inspector and allow the Inspector adequate time to investigate the claim(s) or complaint(s) shall be deemed to have destroyed evidence that would have assisted the Inspector in providing any type of assistance or relief to the client.

Limitation of liability.

The Parties accept that the Inspector has not had the opportunity to carry out an exhaustive inspection of the Property and, as a result, the Inspector will not be able to foresee or determine potential problems or damages in the event of an actual or perceived error, omission, negligence or breach of this Agreement by the Inspector. The liability/liquidated damages of the Home Inspector and Home Inspection Company arising out of this inspection and Report, for any cause of action whatsoever, whether in contract or in negligence, is limited to a refund of the fees that you have been charged for this inspection. Parties accept that if this Agreement did not contain this limitation of liability, the inspection would be more technically exhaustive, with a number of specialists and a higher fee for the work. (See Specialized Inspection Services Information Sheet).



Canadian Association Of Home & Property Inspectors

2012 NATIONAL STANDARDS OF

ACT' E

The National Standards of Practice are a set of guide as for hor and property inspectors to follow in the performance of their inspections. They are the rost with a concerned ced Canadian home inspection guidelines in use, and address all the home's major systems and ponent. A National Standards of Practice and Code of Ethics are recognized by many related professionals as the definition of the transformation of the industry.

These National Standards of Practice are being put isheat inform the public on the nature and scope of visual building inspections performed by the thoroper tinspectors who are members of the Canadian Association of Home and Property Inspectors (CA.

The purpose of the National Standards of Antice is to provide guidelines for home and property inspectors regarding both the inspector of the standards of the inspector of the

To ensure better public protection of and property inspectors who are members of CAHPI should strive to meet these constrained and property inspectors who are members of CAHPI should strive to by the appropriate provincial/regional CAHPI Code of Ethics.

These S inderds take into accore t that a visual inspection of a building does not constitute an evaluation or a verification of compared with a liding codes, Standards or regulations governing the construction industry or the heal were industry industry or standards and regulations governing insurability.

Any terms not defined in t e Standards shall have the meaning commonly assigned to it by the various trades and professions, account next.

INDEX

- 1. Introduction
- 2. Purpose and Scope
- 3. General Limitations and Exclusions
- 4. Structural Systems
- 5. Exterior Systems
- 6. Roof Systems
- 7. Plumbing Systems
- 8. Electrical Systems
- 9. Heating Systems
- 10. Fireplaces & Solid Fuel Burning Appliances
- 11. Air Conditioning Systems
- 12. Interior Systems
- 13. Insulation and Vapour Barriers
- 14. Mechanical and Natural Ventilation Systems

Glossary Note: Italicized words are defined in the Glossary.

1. INTRODUCTION

1.1 The Canadian Association of Home and Property Inspectors (CAHPI) is a not-for-profit association whose members include the following seven provincial/regional organizations: CAHPI-Britis¹ Columbia., CAHPI-Alberta, CAHPI-Saskatchewa CAHPI-Manitoba, OAHI (Ontario), AIBO (Ouebec), and CAHPI-Atlantic. CAHPI strives to proexcellence within the profession and conimprovement of inspection services to the b.

2. PURPOSE AND SCOPE

2.1 The purpose of these National S dan of Practice is to establish profession 1 and uniform Standards for private, fee-pa home inspectors who are rs of one of u provincial/regional vaniz. of CAHL Home Inspections per rmed to Standards of Practice interim **T**ational ded to povide ndition of the informati rgarding i syste and components f the building as ins cted at the time of th Home Inspection. Th does NOT bui. 1g code inspections.

These mational Stand ds of Practice enable the building being inspired to be compared with a building of the constructed in accordance with the generary accepted practices at the time of construction, and which has been adequately maintained such that there is no significant loss of *functionality*.

It follows that the building may not be in compliance with current building codes, standards and regulations that are applicable at the time of inspection. These National Standards of Practice apply to inspections of part or all of a building for the following building types:

- single-family dwelling, detached, semidetached or row house
- multi unit residential building
- residential building held in divided or undivided co ownership
- residential building occupied in part for a residential occup y and in part for a commercial occup incy, as long as the latter use does not could ed 40% of the building's total area, excluding the base int.

2.2 THE INSPECTOR

A. inspect:

1. readily accessible, vis. 'v obs able installed s' ems, and componen. '...Idings listed in the National Standards & Practice.

B. report:

- those *"tems and" imponents installed on*
- t. buildin spr d which, in the professional or ion or jue ent of the *inspector*, have a *inficant deficiency* or are unsafe or are near ne end of their *service lives*.
- . a reason why, if not self-evident, the system or component has a significant deficiency or is usafe or is near the end of its service life.
- 3. inspector's recommendations to correct or monitor the reported deficiency.
- 4. on any systems and components designated for inspection in these National Standards of Practice which were present at the time of the Home Inspection but were not inspected and a reason they were not inspected.
- **2.3** These National Standards of Practice are not intended to limit inspectors from:
 - A. including other inspection services in addition to those required by these National Standards of Practice provided the *inspector* is appropriately qualified and willing to do so.
 - **B.** excluding systems and components from the inspection if requested by the client or as dictated by circumstances at the time of the inspection.

3. GENERAL LIMITATIONS AND EXCLUSIONS

3.1 GENERAL LIMITATIONS:

- A. Inspections performed in accordance with these National Standards of Practice
- 1. are not technically exhaustive.
- 2. will not identify concealed conditions or latent defects.

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3.2 GENERAL EXCLUSIONS:

- A. The *inspector* is not required to perform any action or make any determination unless specifically stated in these National Standards of Practice, except as may be required by lawful authority.
- **B.** *Inspectors* are NOT required to determine:
- 1. condition of systems or components which are not readily accessible.
- 2. remaining life of any system or component.
- 3. strength, adequacy, effectiveness, or efficiency of any system or component.
- 4. causes of any condition or deficiency.
- 5. methods, materials, or costs of corrections.
- 6. future conditions including, but not limited to, failure of systems and components.
- 7. suitability of the property for any use.
- 8. compliance with regulatory requirements (codes, regulations, laws, ordinances, etc.).
- 9. market value of the property or its marketability.
- 10.advisability of the purchase of the property.
- 11.presence of potentially hazardous plants, animals or insects including, but not limited to wood destroying organisms, diseases or organisms harmful to humans.
- 12.presence of any environmental hazards including, but not limited to toxins, carcin noise, and contaminants in soil, water, and
- 13.effectiveness of any system in the dor methods utilized to control of the suspect hazardous substances.
- 14.operating costs of systems or com, rents.
- 15.acoustical properties of any system component
- 16.design adequacy w. regan location the home, or the element o which lossed.
- **C.** *Inspect* NOT req *a* to offer or perform:
- 1. any cor service contracto law, statute or relation.
- 2. en ineering urai d technical services.
- 3. we crade or y professional service
- other man home ins ction. 4. warranties or guar ees of any kind.
- D. Inspectors are NOT required to operate:
- 1. any system or component which is shut down or otherwise inoperable.
- any system or component which does not respond to normal operating controls.
- 3. shut-off valves.
- E. Inspectors are NOT required to enter:
- any area which will, in the opinion of the inspector, likely be hazardous to the inspector or other persons or damage the property or its systems or components.

- 2. confined spaces.
- 3. spaces which are not readily accessible.
- F. Inspectors are NOT required to inspect:
- 1. underground items including, but not limited to storage tanks or other indications of their presence, whether abandoned or active.
- 2. systems or components which are not installed.
- 3. decorative items.
- 4. systems or components located in areas that are not readily accessible accordance with these National Standard Practice.
- 5. detached struct
- 6. common elem s or common areas in multiunit housing, b as comminium properties or cooperative hour then inspecting an individual unit(s), hour ding the round building envelope.
- 7. t and/or operate any h d fire alarm sys burglar alarm syst n, automatic sprin. system or other fire protection
 - upme electron' r automated installations,
 - to phone, proc cable/internet systems and ar lifting eq. ent, elevator, freight elevator, eelchair lift, climbing chair, escalator or thers;
 - pools, spas and their associated safety devices, including fences.
- **G.** *pectors* are NOT required to:
- perform any procedure or operation which will, in the opinion of the *inspector*, likely be hazardous to the *inspector* or other persons or damage the property or it's systems or components.
- move suspended ceiling tiles, personal property, furniture, equipment, plants, soil, snow, ice, or debris.
- 3. *dismantle* any *system* or *component*, except as explicitly required by these National Standards of Practice.

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3

4. STRUCTURAL SYSTEMS

4.1 THE INSPECTOR SHALL:

A. inspect:

- 1. structural components including visible foundation and framing.
- 2. by probing a sample of structural components where deterioration is suspected or where clear indications of possible deterioration exist. Probing is NOT required when probing would damage any finished surface or where no deterioration is visible.

B. describe:

- 1. foundation(s).
- 2. floor structure(s).
- 3. wall structure(s).
- 4. ceiling structure(s).
- 5. roof structure(s).

C. report:

- 1. on conditions limiting access to structural components.
- 2. methods used to *inspect* the *under-floor crawl* space
- 3. methods used to *inspect* the attic(s).

4.2 THE INSPECTOR IS NOT REQUIRED TO:

- A. provide any engineering service or architer ral service.
- **B.** offer an opinion as to the adequacy of any *structural system* or *component*.

5. EXTERIOR SYSTEMS

5.1 THE INSPECTOR SHALL:

A. inspect:

- 1. exterior wall coverin 's), n. and trin
- 2. all exterior doors.
- 3. attached or *adjacent* ks, conies, eps, porches their asso railings.
- 4. eaves Ants, and fascia. there accessible from the ound level.
- 5. ve ation, gr d su ce drainage on the provintion any on ese are likely to adversely affect ouilding.
- 6. walkways, patios, ar driveways leading to dwelling er range
- 7. landscaping _____cure attached or adjacent to the building when likely to adversely affect the building.
- 8. attached garage or carport.
- 9. garage doors and garage door operators for attached garages.

B. describe

1. exterior wall covering(s).

C. report:

1. the method(s) used to inspect the exterior wall elevations.

5.2 THE INSPECTOR IS NOT REQUIRED TO: A. inspect:

- 1. screening, shutters, awnings, and similar seasonal accessories.
- 2. fences.
- 3. geological, geotechnical or hydrological conditions.
- 4. recreational facilities.
- 5. detached garages and outbuildings.
- 6. seawalls, break-walls, dykes and docks.
- 7. erosion control and e A stabilization measures.

6. ROOF SYSTF 3

6.1 THE INSPECTOR

- A. inspect:
 - 1. readily accessible roo. vering
 - 2. r/1ily accessible roof a systems.
 - 3. rea vaccessible flashings
 - 4. read. ccessible skylights, chimneys, and roof netra. s.
- d. des be
 - 1. rc covering
- C. rep

...ethod(s) used to inspect the roof(s).

THE INSPECTOR IS NOT REQUIRED TO:

A.. rect:

- 1. ennae and satellite dishes.
- 2. interiors of flues or chimneys.
- other *installed* items attached to but not related to the roof system(s).

7. PLUMBING SYSTEMS

7.1 THE INSPECTOR SHALL:

A. inspect:

- 1. interior water supply and distribution systems including all fixtures and faucets.
- drain, waste and vent systems including all fixtures.
- 3. water heating equipment and associated venting systems.
- 4. water heating equipment fuel storage and fuel distribution systems.
- 5. fuel storage and fuel distribution systems.
- drainage sumps, sump pumps, and related piping.

B. describe:

- 1. water supply, distribution, drain, waste, and vent piping materials.
- 2. water heating equipment including the energy source.
- location of main water and main fuel shut-off valves.

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7.2 THE INSPECTOR IS NOT REQUIRED TO:

A. inspect:

- 1. clothes washing machine connections.
- 2. wells, well pumps, or water storage related equipment.
- 3. water conditioning systems.
- 4. solar water heating systems.
- 5. fire and lawn sprinkler systems.
- 6. private waste disposal systems.

B. determine:

- 1. whether water supply and waste disposal *systems* are public or private.
- 2. the quantity or quality of the water supply.

C. operate:

1. safety valves or shut-off valves.

8. ELECTRICAL SYSTEMS

8.1 THE INSPECTOR SHALL:

A. inspect:

- 1. service drop.
- 2. service entrance conductors, cables, and raceways.
- 3. service equipment and main disconnects.
- 4. service grounding.
- interior components of service panels ar panels.
- 6. distribution conductors.
- 7. overcurrent protection devices.
- a representative number of installed lightin, fixtures, switches, and recep
 ground fault circuit interrupte 'Grout fault circuit fault circuit interrupte 'Grout fault circuit interrupte 'Grout fault circuit interrupte 'Grout fault circuit fau
- 9. ground fault circuit interrupte appropriate).
- 10.arc fault circuit interrupters (AFCI) appropriate).

B. describe:

- 1. amperage and volta, rating o prvice.
- 2. location of main disc nect and s anel(s).
- 3. wiring *mathods*.

C. report:

- 1. pr/_nce of solid conduc aluminum branch ci_uit wiring
- 2. al. nce of soon m oxic s detectors (if applicab.
- 3. absence of smoke d ctors.
- 4. presence of group ault circuit interrupters (GFCI).
- 5. presence of arc fault circuit interrupters (AFCI).

8.2 THE INSPECTOR IS NOT REQUIRED TO: A. inspect:

- 1. remote control devices unless the device is the only control device.
- 2. alarm systems and components.
- 3. low voltage wiring, systems and components.
- ancillary wiring, systems and components not a part of the primary electrical power distribution system.

5. telecommunication equipment.

B. measure:

1. amperage, voltage, or impedance.

9. HEATING SYSTEMS

9.1 THE INSPECTOR SHALL:

A. inspect:

- 1. *readily accessible* components of *installed* heating equipment.
- 2. vent systems, flues .d chimneys.
- 3. fuel storage and _1 distribution systems.

B. describe:

- 1. energy source,
- 2. heating method(s cinguishing characteristics.
- 3. chimney(s) and/or ven mat 1(s).
- 4. c bustion air sources.
- 5. ex. t venting methods (curally aspiring, induced raft, direct vent, direct vent sealed mbus.).
- 9.2 TH NSPECI NOT REQUIRED TO:

A. insv., t:

ub

- teriors of flues or chimneys.
- heat exchangers.
- auxiliary equipment.
- lectronic air filters.
- 5. ar heating systems.

¹etermine:

1. system adequacy or distribution balance.

10. FIREPLACES AND SOLID FUEL BURNING APPLIANCES

(Unless prohibited by the authority having jurisdiction)

10.1 THE INSPECTOR SHALL:

A. inspect:

- 1. system components
- 2. vent systems and chimneys

B. describe:

1. fireplaces and solid fuel burning appliances 2. chimneys

10.2 THE INSPECTOR IS NOT REQUIRED TO: A. inspect:

- 1. interior of flues or chimneys
- 2. screens, doors and dampers
- 3. seals and gaskets
- 4. automatic fuel feed devices
- 5. heat distribution assists whether fan assisted or gravity
- B. ignite or extinguish fires
- C. determine draught characteristics
- D. move fireplace inserts, stoves, or firebox contents

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11. AIR CONDITIONING SYSTEMS

11.1 THE INSPECTOR SHALL:

A. inspect

1. permanently installed central air conditioning equipment.

B. describe:

- 1. energy source.
- 2. cooling method by its distinguishing characteristics.

11.2 THE INSPECTOR IS NOT REQUIRED TO:

A. inspect

- 1. electronic air filters.
- 2. portable air conditioner(s).

B. determine:

1. system adequacy or distribution balance.

12. INTERIOR SYSTEMS

12.1 THE INSPECTOR SHALL:

A. inspect:

- 1. walls, ceilings, and floors.
- 2. steps, stairways, and railings.
- 3. a *representative number* of countertops and installed cabinets.
- 4. a representative number of doors and w² ows.
- 5. walls, doors and ceilings separating the
- habitable spaces and the garage.

B. describe:

- 1. materials used for walls, ceilings and floors.
- 2. doors.
- 3. windows.

C. report

1. absence or ineffectiveness of guard. d handrails or other ial physical hazards.

12.2 THE INSPECTOR IS DT R .dlk⊾

A. inspect:

- 1. deco ... Ishes.
- 2. wir ow treatments.
- 3. ce ral vacuur ms.
- 4. he rehold aance al facilitie 5. reci

13. INSULATION / D VAPOUR BARRIERS

13.1 THE INSPECTOR SHALL:

A. inspect:

1. insulation and vapour barriers in unfinished spaces.

B. describe:

1. type of insulation material(s) and vapour barriers in unfinished spaces.

C. report

- 1. absence of insulation in unfinished spaces within the building envelope.
- 2. presence of vermiculite insulation

13.2 THE INSPECTOR IS NOT REQUIRED TO:

- A. disturb
 - 1. insulation.
 - 2. vapour barriers.
- B. obtain sample(s) for analysis
 - 1. insulation material(s).

14. MECHANICAL AND NATURAL VENTILATION SYSTEMS

14.1 THE INSPECTOR S .LL:

A. inspect:

- 1. ventilation of cs and for ation areas.
- 2. mechanical ve 'ation s' ms.
- 3. ventilation system in β as where r is ture is generated such as . ien, bathre s, laundry rooms.
- B. desc 'be:
 - stion of attics and fo dation areas. 1. ve.
 - 2. mech cal ventilation systems.
 - ntila systems *y* reas where moisture
 - eneral, uch kitchens, bathrooms and la dry roon.

C. rep/

osence of ventilation in areas where moisture is generated such as: kitchens, bathrooms and laundry rooms.

14.2 'E INSPECTOR IS NOT REQUIRED TO:

- 1. determine indoor air quality.
- 2. determine system adequacy or distribution balance.

GLOSSARY

Adjacent

Nearest in space or position; immediately adjoining without intervening space.

Alarm Systems

Warning devices, installed or free-standing, including but not limited to; carbon monoxide detectors, flue gas and other spillage detectors, security equipment, ejector pumps and smoke alarms.

Architectural Service

Any practice involving the art and science of building design for construction of any structure or grouping of structures and the use of space within and surrounding the structures or the design for construction, including but not specifically limited to, schematic design, design development, preparation of construction contract documents, and administration of the construction contract, adequacy of design for the location and exposure to the elements.

Automatic Safety Controls

Devices designed and installed to protect systems an components from unsafe conditions.

Component

A part of a system.

Confined Spaces

An enclosed or partially enclosed a construction provints. 3. Could be hazardous to be construction points. 3. Could be hazardous to be construction pocation the second temperature of tempe

Decora

e

Orname al; not and r the peration of the essentia and com nents of a building.

Describe

To report a syst *nponent* by its type or other observed, significant characteristics to distinguish it from other systems or components.

Determine

To find out, or come to a conclusion by investigation.

Dismantle

To take apart or remove any component, device, or piece of equipment that would not be taken apart or removed by a homeowner in the course of normal and routine home owner maintenance.

Engineering Service

Any professional service or creative work requiring engineering education, training, and experience and the application of special knowledge of the mathematical, physical and engineering sciences to such professional service or creative work as consultation, investigation, evaluation, planning, design and supervision of construction for the purpose of assuring compliance with the specifications and design, in conjunction with structures, buildings, machines, equipment, work of processes.

Functionality

The purpose that see thing is d gned or expected to fulfill.

Further Evaluation

Examination and analysis b_{1} quality a professional, trades or service technicial and that provided by the h_{1} inspection.

spec

fhe pross by v the spector visually examines the real paccessic stems and components of a buil .g and which describes those systems and connents in accordance with these National .dards of Practice.

Ho. hold Appliances

Kitche laundry, and similar appliances, whether *stalled* or freestanding.

Inspect

To examine *readily accessible systems* and *components* of a building in accordance with these National Standards of Practice, where applicable using normal operating controls and opening readily openable access panels.

Inspector

A person hired to examine any system or component of a building in accordance with these National Standards of Practice.

Installed

Set up or fixed in position for current use or service.

Monitor

Examine at regular intervals to detect evidence of change.

Normal Operating Controls

Devices such as thermostats, switches or valves intended to be operated by the homeowner.

Operate

To cause to function, turn on, to control the function of a machine, process, or system.

Probing

Examine by touch.

Readily Accessible

Available for visual inspection without requiring moving of personal property, *dismantling*, destructive measures, or any action which will likely involve risk to persons or property.

Readily Openable Access Panel

A panel provided for homeowner inspection and maintenance that is within normal reach, can be removed by one person, and is not sealed in place.

Recreational Facilities

Spas, saunas, steam baths, swimming pools, exercise, entertainment, athletic, playground or other similar equipment and associated accessories.

Report

To communicate in writing.

Representative Number

One *component* per room for multiple similar interio *components* such as windows and electric outlets; o. *component* on each side of the building for multiple similar exterior *components*.

Roof Drainage Systems

Components used to carry water off a roof and a from a building.

Sample

A representative portion selected for in. tion.

Service Life/Lives

The period during which metn. ptinues a function fully as intended.

Significant ncy

A clearly mable hazard or learly definable potentic or failure or is unsal or not functioning.

Shut De

A state in which a system component cannot be operated by normal oper ing controls.

Solid Fuel Burning Appliances

A hearth and fire chamber or similar prepared place in which a fire may be built and which is built in conjunction with a chimney; or a listed assembly of a fire chamber, its chimney and related factory-made parts designed for unit assembly without requiring field construction.

Structural Component

A component that supports non-variable forces or weights (dead loads) and variable forces or weights (live loads).

System

A combination of interacting or interdependent components, assembled to carry out one or more functions.

Technically Exhaustive

An inspection is technica' exhaustive when it is done by a specialist when a may make extensive use of measurements, instrucents, testin, calculations, and other means to a lop scinafic or engineering findings, conclusions, a promendation

Under-floor Crawl Space

The are within the confines of andation and between the ground and the underside of the floor.

A condination in a *stilly sessible, installed system* or composition of the condition of t

re Vential construction Standards.

Vapou arrier

aterial used in the building envelope to retard the page of water vapour or moisture.

Visually Accessible

Able to be viewed by reaching or entering.

Wiring Methods

Identification of electrical conductors or wires by their general type, such as "non-metallic sheathed cable" ("Romex"), "armored cable" ("bx") or "knob and tube", etc.

Note - In these National Standards of Practice, redundancy in the description of the requirements, limitations and exclusions regarding the scope of the Home Inspection is provided for clarity not emphasis.

(CAHPI acknowledges The American Society of Home Inspectors®, Inc. (ASHI®) for the use of their Standards of Practice (version January 1, 2000)

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