20/20 HOME INSPECTIONS

40 Stockell Crescent

Ajax, Ontario L1T 0M4

Telephone: 416-518-9680

HOME INSPECTION REPORT



Property Address:

87 Muirhead Rd

Date of inspection:

October 29th 2019

Prepared By:

Pradeep Samaroo, RHI

20/20HOMEINSPECTIONS

40 Stockell Crescent Ajax, Ontario L1T 0M4 T: 416-518-9680

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Telephone: 416-518-9680 www.2020homeinspections.ca pradeep_samaro@(hotmail.com PRI-PURCHASE SUMMARY
Address: 87 Muirhead Rd Municipality: Toronto Inspection Date: October 29th 2019 General Information: Inspector: Pradeep Samaroo, RHI Age of House 50
General Information:
Age of House 50
This house is in average functional condition in comparison to other similar age and size homes in the neighbourhood. On average; a house of similar age/size and quality will cost you \$2500-83500 for annual general repairs and on-going maintenance. You will require \$15000
On average; a house of similar age/size and quality will cost you \$\sum{25500-\subsets3500} \times for annual general repairs and on-going maintenance.} You will require \$\subset{15000}\$ (minimum) to address the functional concerns listed in the the report over the next \$\text{0.4} \times : MAJOR SYSTEMS - GENERAL DESCRIPTION AND CONDITIONS:} Roofing systems: brick veneer
You will require \$15000
MAJOR SYSTEMS - GENERAL DESCRIPTION AND CONDITIONS: Roofing systems: asphalt shingles Secondary roofing system:
Roofing systems: asphalt shingles Secondary roofing system: Exterior wall systems: brick veneer Secondary wall siding: aluminum siding Swindows(general): Updated: vinyl sliders/casements Electrical Systems Main service size 100 amp cartridge fuses Predominant branch wiring: aluminum Swing: aluminum Swing: aluminum Activating System Fuel type: natural gas Age of central heating appliance: 17 years System type: mid-efficiency forced air furnace Cooling System System type: central A/C-low velocity Age of cooling equipment: 7 years Approx. tons: 2 tons Plumbing System Main supply: 5/8 inch copper line Predominant water lines copper Fine Mone Identified Aluminum wiring Fine Aluminum wiring Fine Predominant water lines Copper Fine Fine Swing Budget \$ 4500 Fine Fine
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Miscellaneous general handyman repairs ▼ Time frame 0-2 ▼ years Budget \$ 2000
Repalce all smoke and Co detectors ▼ Time frame 0-1 ▼ years Budget \$ 200
☐ Guardrail on upper hall is too low and loose- replace Time frame 0-1 ▼ years Budget \$ 1000
Time frame years Budget \$
OTHER RECOMMENDATIONS
▼
▼
ADDITIONAL INFORMATION REQUIRED

IMPORTANT NOTE:

20/20HOMEINSPECTIONS

This report should not be considered as a complete home and property inspection. Please review the entire report prior to proceeding with the next step of the transaction.

Telephone: 416-518-9680

PRELIMINARY BUILDING INSPECTION REPORT

Property Inspected	87 Muirhead Rd			Municipality 1	Toronto	v
Inspection Date Oc	etober 29th 2019	Time 12:00	pm	Inspector	Pradeep Samaroo, RHI	•

SUMMARY (GENERAL COMMENTS)

In comparison to other homes of similar vintage in the vicinity the functional condition of this building/dwelling is; above average. ~

Recommended improvements or repairs to the building/dwelling have been addressed in the report.

It is suggested that the highlighted concerns be considered priorities.

Please be advised that failure to address concerns promptly may result in additional problems and/or consequential damages.

	MINOR	MAJOR		MINOR	MAJOR
	REPAIRS	REPAIRS		REPAIRS	REPAIRS
Roofing			Structure		
Exteriors	1		Electrical		
Interiors			Heat/Cool		
Maintenance			Plumbing		
Comments:					

- The preliminary inspection report issued by the inspector is prepared with reasonable skill and care. This consulting service is limited to the physical evidence that was visually accessible at the time of the inspection. This report is not transferable to anyone other than the client as this report does not include the verbal information imparted by the inspector which is vital to fully understand the service and contract.
- The required repairs to the building include but are not limited to what is reported herein due to the limitations and restrictive nature of the visual inspection. The client is hereby warned that not all deficiencies will be discovered. At best 80% of the first year repairs should be revealed; not 100%. Determining the presence of mold, fungi and other indoor air quality contaminants are specifically not included.
- The inspector's role is principally educational; to provide you with a better understanding of the building. We will not detect all problems.
- The preliminary inspection is partially designed to reduce your risk of buying an older home. However we cannot eliminate this risk. The inspector/inspection firm will not assume any of your risk in buying an older property. Further inspections by specialists are required.
- The client is advised to annually budget at least 1% of the building's value for general maintenance and unforeseen repairs.
- The client is warned that resultant damages may occur to the building systems or components if the recommended repairs in this report are not carried out in a timely manner. This is especially the case in matters concerning uncontrolled water/vapour.
- Cost estimates if provided in this report are minimums and are intended to be a rough guideline only. Estimates are based on the most cost effective solution to address the problem and will not include betterment. Obtain accurate cost estimates from contractors immediately.
- The preliminary inspection does not cover code compliance issues set by governments or other regulatory authorities.
- The preliminary inspection does not take into account manufacturer's recalls and eligibility for mortgage insurance, building or homeowners insurance.
- The preliminary inspection process is conducted 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 overstate or under value any issue to benefit any party.
- 11) The purchaser is advised to ask the property owner if they are aware of any defects that would not normally be detected by a visual inspection. The purchaser is advised to revisit the property before closing to verify that functional conditions remain unchanged or retain the inspector for this task.
- 12) The client hereby acknowledges they are contractually obliged to contact the inspector immediately to arrange a site visit at no extra expense in the event of an unforeseen and/or unreported problem or upon receiving a conflicting opinion and prior to any corrective work.

I have read this contract and report and am aware of the limitations of the inspection process. I accept this report and supplements according to the conditions as stated herein. I am aware that the fee paid for this inspection is for professional time and is not a guarantee of present or future conditions and is not an insurance policy of any kind. I am aware that I can retain the inspector to re-evaluate the property prior to closing for evidence of new water leaks and/or items not previously inspected due to seasonal limitations for an additional fee.

Name of Client Gunther and Celine Ziezold	(Bus.)	(Res.)	
Current Address 87 Muirhead Rd. North york	Other		
E-mail:			

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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.					
	Major Repair	(1) major repair is recommended; cost will exceed \$3000.00. Obtain contractor's estimates immediately.					
	Good Condition	(1) no defects were discovered that should require repair within the first six months, no significant loss of functionality					
		Note: Limitations of a visual inspection and visually accessible physical evidence are in effect.					
	Fair Condition	(1) system or component is performing its intended purpose; but due to its age can fail at any time.					
	N/A	(1) not applicable/not accessible/not inspected/not installed or does not pertain to the subject property.					
	(?) The inspector's objective during	(1) performance/future performance of system or component is unpredictable. Further review is required. the summary portion of the inspection is to discuss the significant aspects of their findings. There is no time limit					
		ny questions as you like to ensure we have addressed your concerns. The inspection process is a two-part system:					
		This report is not transferable to third parties as it will not clearly convey the information herein.					
	WEATHER CONDITIONS						
	Snow/ rain/	limited the extent of the exterior inspection. Roof/ grade/ walkway/ decks were snow covered.					
	Absence of recent heavy rai	nfall limited scope of basement foundation inspection.					
	▼ The outdoor temperature was	s too low to safely test the air conditioning system(s)/distribution systems and summer comfort.					
	☐ The outdoor temperature wa	s too high to sufficiently test the central heating system/distribution systems and winter comfort.					
\sim	Weather conditions during ins	spection: Rainy Snow Clear Cloudy Windy Temperature 10C to 15C					
opyı	INACCESSIBILITY						
Copyright CBCG 2016	Basement/ Garage storage 1	imited access/ visibility.					
СВС	Areas/ systems/ work in pro	gress not fully visually inspected:					
)G 2	Other specific limitations:						
016 -	Plumbing system winterized	(not fully inspected) Inspection of plumbing limited due to recent non-usage.					
- Lic	☑ Building substantially furnis	shed 🗹 Building occupied 🔲 Buildingvacant/ partially 🔲 Building unoccupied 🗀					
Licensed to Pradeep	RENOVATIONS/REMODEL	LING					
i to I	Some recommendations contain	ed in this report are based on the intent of the client that upgrades will be done to the following:					
rade	Exterior Addition	Kitchen Bathroom(s) Basement D					
	GENERAL/ORIENTATION						
Samaroo until	For reference purposes the f	ront of the building is facing: north south east west					
ו 00	Seller has warranted the foll	Seller has warranted the following:					
	☐ Further inquiries to seller is recommended regarding:						
November 17,	TYPE OF INSPECTION/TRANSACTION						
embe	Pre-purchase inspection	Pre-sale inspection Newly built house inspection Post-purchase inspection					
r 17,	Home owners inspection	Estate sale Power of sale Private sale Pre-lease/rental inspection Pre-offer inspection					
2018	ATTENDANCE						
∞	Buyer/client not present at in	nspection Client partially attended inspection Client fully attended inspection					
	Also in attendance: Seller	✓ Seller's agent Buyer's agent					
	EXCLUSIONS						
		ols & related equipment is beyond the scope of our visual inspections.					
	Exterior/common elements	are the responsibilty 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 storag	te tanks/sub-grade plumbing drains/environmental testing/UFFI/mold and other indoor air quality contaminants/ window					
	air conditioners/asbestos contain	ning 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

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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.

to seek clarification	or request a site inspection	n at no further expense.				
GENERAL COND	ITION AT THE TIME	OF THE PRELIMINARY IN	SPECTION			
The subject prop	erty requires less current	repair consideration than the av	verage house/buildin	g of similar vintage		
	erty requires an average a	amount of repair consideration of	compared with other	r houses/buildings of sim	ilar vintage.	
The subject prop	erty requires more curren	t repair consideration than the a	average house/build	ing of similar vintage.		
The average annua	l repair/maintenance bu	idget for a home/building of si	imilar size and vin	tage is:	-	
YOUR MINIMUM	BUDGET ALLOWAN	CE:				
\square over the first 0 -	2 years ver the fir	rst 0 - 5 Years over the co	urse of			
To address the fund	ctional concerns listed b	elow you must budget at the v	very least the follow	ving amount:		
\$2000-\$5000	■ \$5000-\$10000 ☑ \$	10000-\$15000 🔲 \$15000-\$2	20000			
AREAS REQUIRI	NG CONSIDERATION					
Roofing Systems:	Roof Coverings	Eavestroughs/down pipes	Overhangs	Chimneys/flashings	✓ Skylights	
Exterior:	☐ Brick/sidings/walls	☐ Windows/doors	Site drainage	Porches/decks	Painting	
	✓ Garage/sheds	Driveway/walkway	Landscaping	Fencing/gates		
Structures:	Crawlspaces	Beams/columns	Floors	Foundation wall		
Electrical Systems:	✓ Main service/panels	Lighting fixtures/switches	Branch wiring	■ Receptacles/outlets		
Heat/Cool Systems:	✓ Furnace/boiler	Distribution: ducts/rads	AC system	Filters/humidifiers		
Plumbing Systems	☐ Main water service	Distribution piping	Drains/vents	Fixtures/fittings		
Interiors:	Kitchen	Basement spaces	Bathrooms	✓ Attic/roof spaces	Fireplaces	
	Walls/ceilings	Floor coverings	✓ Stairs/railings	Appliances	Decorating	
✓ General annual &	& seasonal exterior/interior	or building maintenance & smal	l repairs			
YOUR RECOMMI	ENDED COURSE OF I	MMEDIATE ACTION:				
Please review the pr	eliminary report in its ent	cirety and ask for clarification of	n any matter. This p	page must not be relied up	oon in isolation. Prior to co	ontinuing with
the next step of the	transaction/project consid	ler the issues listed in the repor	t. We advise you to	consult with your realto	r or lawyer regarding opti	ons on how
to proceed. Also inst	truct your lawyer to obtain	n Title Insurance for you. You s	should request addit	ional inspections as outli	ned in the full report to ac	ldress your
-		not inspect. You must also factor		= =		
		100%. Therefore you must ant				discovered
-		er for invoices/applicable warra safety issues and uncontrolled	-	=	ed in the last five years.	
	y on preceding page for		•	ingent matters.		
See survey summary	y on preceding page for	priorities and costs.	▼			
Further clarificat	tion regarding:					
			is required of t			
Eurther inspection	on/evaluation is required i	cagordina:	is required of t	ne.	▼	
- rumer inspection	on/evaluation is required i	egarunig.				

1/2-Yr. Priority K	ROOF STRUCTURES COVERINGS & RELATED SYSTEMS
Maj Min N/A Mor Fun	METHOD OF ROOF INSPECTION
Major Repair Minor Repair N/A Monitor Functional	Fully accessed (walked on) At eaves At ground with binoculars (too steep/ inaccessible) Note: (limitations in effect)
Repai Repai r	LIMITATIONS
H. H.	☐ 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 visible portion of roof only.
	Total Area = 1 years ?
	General condition of flat roof coverings: Good Fair Poor ?
	Current repair is required at:
	Roof covering replacement is required at:
	 ✓ High probability of replacement of all surfaces roof coverings within 1 years. ☐ Repairs/ roofing tune-up is required soon/ before next application of roof coverings ✓ Annual visual inspection required.
	☐ Trim tree branches/ vines away from roof edge. ☐ Tree removal recommended at:
Сору	The state of the s
Copyright CBCG 2016	ROOF/WALL FLASHINGS & JOINTS (where visible)
t CB	✓ All/most flashings are in Good condition Fair condition
CG 2	Repair/ replace/ install flashings at:
2016	Repair/ replace all flashings with next roof covering replacement. Caulking rec'd at:
- Lic	Repairs/ maintenance required before next application of roof coverings: (ie) caulking or tarring
ense	ROOF DRAINAGE
d to	Type: ✓ Aluminum Galvanized steel Plastic Copper Lead Hoppers/Scuppers
Prad	✓ Roof drainage is in: ☐ Good condition ✓ Fair condition ✓ Seasonal cleaning required
eep S	Gutters Downpipes/ drains require repair/ extending/ painting at:
Sama	Extend downpipe from upper level roof directly into lower gutter/ eavestrough. Repair loose gutters; nails.
700 L	Extend/ relocate downpipe(s) at corner/ side 4'-6' away from building Add drainage pads
ıntil	Replacement/ Installation of gutters/ downpipes recommended at:
Nove	Gutters & downpipes are approaching end of functional life. Caulking at leaky joints required.
embe	
f 17,	SOFFIT AND FASCIA
Licensed to Pradeep Samaroo until November 17, 2018	Type: ✓ Aluminum — Plywood — Wood — 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 — Home-made (usually of sub-standard quality) ✓ Skylights are installed on ceiling.
	Units are in: ☐ Good condition ☐ Fair condition ☐ Evidence of leakage at:
	✓ Annual maintenance/ caulking recommended. ☐ Repair/ replace:
	Condensation between the panes

Roofing Image



Upper roof- replace within the next year



Garage roof- Replace immediately

# 7 7 7 7	CARAGE/OUTERING INCICARRORE
Major Repair Minor Repair N/A Monitor Functional	GARAGE/OUTBUILDING/CARPORT Attached Garage Good condition Fair condition Poor condition
Rep Rep or	
air	Gas proofing measures of common walls with house required; provide gas seal. Repair holes in walls/ cellings. 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
	Upgrade paint on garage door
	Overhead Door Operation Good condition Fair condition Requires repair/ replacement/ painting
	Automatic Door Operation Install dedicated receptacle for garage door opener; avoid extension cord use.
	✓ Good condition Fair condition Requires repair/ replacement Adjust/ no auto-reverse
	WALKWAYS/DRIVEWAYS
	☐ Good condition ☐ Fair condition ☐ Replacement of driveway/ walkway recommended.
	Repair work required/ recommended at:
	PORCHES/DECKS/BALCONIES (egress to exterior)
	Location: Type: wood masonry concrete steel unable to access under deck
	Structural supports: Good condition Fair condition
	Decking: Good condition Fair condition
	Steps/stairs: Good condition Fair condition
	Guards/handrails: Good condition Fair condition Guardrails low/ spacing unsafe/ repair/ missing
	Location: Type: wood masonry concrete steel unable to access under deck
	Structural supports: Good condition Fair condition
	Steps/stairs: Good condition Fair condition
	Guards/handrails: Good condition Fair condition Guardrails low/ spacing unsafe/ repair/ missing
	Handrail/guardrail recommended alongside steps at:
	EXTERIOR PLUMBING CONDITIONS Winterized/could not test.
	Garden hose connection location: ☐ Front ☐ Rear ☑ Side ☐ Garage ☐ None ☐
	✓ Good condition Fair condition Repair/ replace at:
	Main vent stack(s)
	Good condition Requires repair/ extending from roof
	✓ Good clearance from windows/ doors No evidence of vent stack for plumbing system visible.
	EXTERIOR ELECTRICAL CONDITIONS
	Exterior plug receptacle location: Front Rear Side Garage
	Good condition Fair condition Requires weatherproof cover Receptacle not grounded
	Requires repair/ replacement at: None provided. Installation of GFCI receptacle recommended.
	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 ✓
	Fixture(s) are in: ✓ Good condition Fair condition
	Repair/ replace at: Installation recommended at:
	Service entrance: (electrical cables feeding house from street transformer)
	✓ Overhead entrance ☐ Underground/lateral entrance
	✓ Mast head conduits/ meter base properly affixed to building. □ Repairs are required at

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 CANDO 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 ensure 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:							
	Porous basement window sill or openings. Uulnerable door sills at:							
Copy	☐ Improperly sealed through-wall penetrations or wall flashings.							
	☐ Large tree close to the house. Tree roots could adversely affect the foundation.							
	Raised flower bed should be sloped away from the house.							
righ	Driveway slopes towards house; driveway is in poor/ fair overall condition.							
Copyright CBCG 2016 - Licensed to Pradeep Samaroo	Poor improper drainage conditions are present on neighbouring/adjacent properties							
	Underground sprinkler system outlet is positioned too close to the house.							
	☐ Improperly installed/clogged areawell drain or catch basin. Must be kept clear at all times.							
	☐ Install areawell drain at: ☐ Back water valve recommended.							
	☐ Back-up pump/back-up battery or power control for sump pump required.							
d to								
Prad	✓ Probability of foundation leaks should the above not be remediated and/or kept in good state of repair at all times: ☐ HIGH ☐ MEDIUM ✔ LO)W						
deep	Dehumidifier use in basement during spring/summer is required.							
šama	You are advised to revisit the property before closing to check for any evidence of foundation leakage or retain our company for this task.							
	Review the above checklist should leakage ever occur. This list represents the most probable cause(s) of leaky basements. If you have							
until	made the above corrections and leakage persists call us - your inspection company. It is our experience that some basement leaks can							
Nov	be corrected or greatly alleviated without excavation and/or expensive weeping tile replacement.							
embe	FOUNDATION MATERIAL TYPE CHARACTERISTICS							
er 17	be corrected or greatly alleviated without excavation and/or expensive weeping tile replacement. FOUNDATION MATERIAL TYPE CHARACTERISTICS Stone foundations are very porous. Localized exterier 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.							
, 201	✓ 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.							
	Brick 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.							
	Rear foundation wall have been waterproofed							
	See Additional Comment Page							

Exterior Image



Upgrade caulking around all windows



GArage ceiling is insulated with foam board insulation- Encapsulate to protect from exposed flames



Repair fence at rear.

1/2-Yr. Priority Ko	FOUNDATIONS BASEMENTS & STRUCTURES
Ma Mii N// Mo	LIMITATIONS:
Major Repair Minor Repair N/A Monitor Functional	Substantially/partially finished basement/ crawlspace limited observations.
Repa Repa Repa	✓ Due to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement will not leave to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement will not leave to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement will not leave to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement will not leave to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement will not leave to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement will not leave to the unpredictable and latent nature of basement leaks no assurances or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided that your basement leaks no assurance or warranty can be provided to the provided that
Ħ. Ħ.	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
	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 recommend.
	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/partially 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 not visually accessible.
	Non-structural cracks were observed which could be a source of future water penetration.
	EXTENSION/ADDITION at the supported with a different foundation type than the main building.
	Continuous concrete Masonry/ wood piers Slab on grade Wood beam on grade
	Crawlspace Full basement No visible accessibility Access to crawlspace is recommended.
	Repairs/ improvements are required at:
	INTERIOR COLUMNS & BEAMS/INTERIOR LOAD SUPPORTS (BASEMENT LEVEL) Columns & Walls: Wood Steel Masonry Not visible
	Support system members are in: Good condition where visible Fair condition where visible
	Repairs to support load are required at:
	FLOOR (BASEMENT)
	✓ Concrete ✓ Finished (covered; limited observations) ☐ Good condition ☐ Fair condition
	Unfinished/exposed soil Raised wood(limited observations) Removal of raised wood sub-floor is recommended.
	FLOOR JOISTS/FLOOR SYSTEM
	Type (floor & ceiling joists where visible)
	✓ Wood joists ☐ Wood Trusses ☐ Steel joists/concrete deck ☐ EWP ☐
	Floor system appears to be in: ☐ Good condition where visible ✓ Fair condition where visible
	Some localized repairs/ defects Repair/ replace floor joists at:
	BASEMENT WINDOWS/VENTILATION & INSULATION
	✓ Good ventilation ☐ Fair natural ventilation supplied to basement/ crawlspace. ☐ None
	Replacement/ upgrade of all/some basement windows are recommended.
	Supply ventilation to: Weather strip cold storage room door.
	☐ Insulation recommended at: ☐ Replace door to cold storage room.
	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. Dampness/ moisture observed at cold storage room.
	Active leaking/seeping observed through foundation walls at:
	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 finished wall coverings and storage of material/etc.

ELECTRICAL SYSTEM COMMENT PAGE For insurance reasons this panel will have to be replaced with a breaker panel. At that time have defects noted in regards to the branch wiring and receptacles corrected. The primary wiring in the hame is aluminum. Most circuits at the panel are overfused A neutral wire on the neutral buss bar shows signs of arcing At the neutral bar there is a copper conductor and aliminum conductor connected to the same lug. This could potentially result in the conductors overheating and creating the conditions for arcing There are a number of conductors connected directly to the buss bar- No overcurrent protection- could cause overheating The panel receptacle conductor is energized by being plugged into a receptacle on the rear wall - not permitted There are some incorrectly wired receptacles in the garage and basement. Installation of AFCI and GFCIs as required by the current electrical code is recommended when the panel is upgraded.

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Electrical Image



Most circuits are overfused



Overheated neutral conductor



Conductors connected directly to bus- No overcurrent protection is provided to these curcuits

1/2-Yr. Priority Key CENTRAL HEATING SYSTEM-FURNACE/FORCED AIR SYSTEMS Minor Repair Major Repair LIMITATIONS Functiona Monitor Determining winter comfort with specific areas is beyond the scope of a visual inspection. ✓ The heat exchanger is concealed within the furnace and cannot be reviewed. The outdoor temperature was too high to sufficiently review the heating system/ductwork and winter comfort. GENERAL COMMENTS **B.T.**U rating 50,000 Energy source: Oil Gas Electric **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 \blacksquare Approximate age of furnace $1 = \boxed{17}$ years. Approximate age of furnace 2 = years. Probability of furnace 1 replacement within the next high Medium Low **?** years high Medium Low Probability of furnace 2 replacement within the next years **?** Clay lined Metal lined Brick lined Direct vent Metal lining of flue required. Chimney flue interior: ✓ Good Fair Furnace room ventilation: **Thermostat condition:** Good Requires replacement Thermostat location: ■ Good Requires relocation Heat source supplied to habitable areas/zones **Basement:** Yes No Main floor: Yes No 2nd floor: Yes No No 3rd floor: Yes No Habitable room(s) not provided with a heat source: WARM AIR SYSTEM-FURNACE Good overall condition Fair overall condition CO emission test required. ✓ Good Fair Requires repair/ replacement Drive/motor operation: ☐ Good ☐ Fair ☐ Requires repair/ replacement/ upgrade Clean air/filtration system: Central humidifier operation: Good Fair Requires repair/ replacement/ removal/ upgrade Copyright CBCG 2016 - Licensed to Pradeep Samaroo until November 17, 2018 Burner(s)/coil condition: ✓ Good Fair Requires repair/ replacement Limit and operating controls ✓ Good ☐ Fair ☐ Requires repair/ replacement Venting condition: ☑ Good ☐ Fair ☐ Requires repair/ replacement ✓ Annual servicing and cleaning recommended. ☐ Heating company insurance plan recommended. ☐ Air duct cleaning is recommended. Further review required. ✓ Carbon monoxide (CO) detector is required (all levels) ☐ TSSA inspection tag missing. **DISTRIBUTION SYSTEM - AIR DUCT SYSTEM** ✓ Good Fair Requires repair Condition of supply plenum: ☑ Good ☐ Fair ☐ Requires repair Condition of return plenum: Condition of branch ducts: ✓ Good ☐ Fair ☐ Requires repair Condition of register/grilles: ✓ Good ☐ Fair ☐ Requires repair Condition of return ducts/inlets: Good Fair Requires repair Air flow at supply outlets: Good Fair Requires repair HEATING FUEL STORAGE DISTRIBUTION SYSTEMS Location of gas shut off/ gas meter/oil tank valve: South side of house Approximate age of oil tank ✓ Good condition Paint exterior gas piping Requires repair/replacement 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: Supplementary heating is recommended at the following areas: Rooms above unheated space: crawlspaces: garages: NOTE: These rooms may be slightly cooler than other areas of the house during cold winter days.

1/2-Yr. Priority Ke	Y CENTRAL AIR CONDITIONING SYSTEM
Ma Mi Mc Fu	LIMITATIONS
Major Rep Minor Rep N/A Monitor Functional	✓ Due to the unpredictable nature of air conditioner failures no opinion can be given to system life expectancy or future performance.
Major Repair Minor Repair N/A Monitor Functional	☐ Data plate was missing/ not legible; limited inspection. ☐ Winterized/covered could not review.
<u> </u>	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 7 B.T.U.'s or 2 ▼ tons □ ?
	Approximate age of cooling system #1 ?
	Approximate age of cooling system #1 B.T.U.'s or tons ?
	Approximate age of cooling system #2 ? ?
	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 required
	Condition of insulation of low-pressure refrigerant line (where visibly accessible): 🗹 Good 🔲 Fair 🔲 Repair required
	INTERIOR EQUIPMENT
C	Condition (operation) of condensate line: Good Fair
Copyright CBCG 2016 -	Condition of refrigerant lines: 🗹 Good 🔲 Fair 🔲
ight	Thermostat condition: Good condition Requires replacement
Свс	Thermostat location: ☑ Good location ☑ Requires relocation
G 20	INDEPENDENT SYSTEMS/ATTIC MOUNTED UNITS
)16 -	Equipment in well ventilated area:
Lice	Condition/operation of blower coil: Good Fair
nsed	Proper condensate drain connection: Yes No
l to F	Air duct connections at main unit: Good Fair
rade	Air filter condition: Good Fair Cleaning/replacement required
ep S	COOLING DISTRIBUTION SYSTEM
amai	✓ Using existing heat ducts (see heat distribution system). ☐ Using separate air duct system
n 00.	Condition of air duct system: Good condition Fair condition Seasonal duct balancing required.
ntil]	
censed to Pradeep Samaroo until November 17, 2018	Cooling source supplied to habitable areas/room of:
embe	Basement Yes No Main floor Yes No 2nd floor Yes No 3rd floor Yes No
r 17,	Rooms with no cooling outlet:
201	Functional return-air system on each habitable floor level:
∞	Basement Yes No Main floor Yes No 2nd floor Yes No 3rd floor Yes 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.
	System is functioning abnormally; further analysis is required.
	☐ 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.

☐ Installation of safety handrail recommended/ upper flight only ☐ Guardrails too low/ spindle spacing unsafe/ missing

1/2-Yr. Priority K	ey BATHROOMS
Major Repair Minor Repair N/A Monitor Functional	LIMITATIONS
Major Rep Minor Rep N/A Monitor Functional	Due to the unpredictable and latent nature of plumbing shower and bathtub enclosure leaks there can be no
epai epai epai	assurances or warranty that leaks will not develop at any time after the inspection date. The development of mold
ľ	is a common result of leaks in the bathroom. We cannot predict or detect damage behind walls.
	SHOWER/BATHTUB ENCLOSURE CONDITION
	☐ The ceramic tile/wall surfaces are in good general condition. ✓ The ceramic tile/wall surfaces are in fair general condition.
	Sealant and grout touch-ups/ repair required at all/most shower/ bathtub enclosures.
	Shower enclosure exhibits no evidence of leaking but is at the end of expected lifespan at:
	Repair/ replace tile or wall surface at:
	Complete tile and wall replacement required at:
	Repair/ install shower door/ curtain assembly at:
	FAUCETS/SHOWER HEAD CONDITION
	✓ Shower faucets/ head assembly are in good/ fair general condition
	✓ Tub faucets are in good/ fair general condition ☐ Faucets washers/ cartridge are to be replaced.
	Shower faucets/ head assembly requires repair/ replacement at:
	■ Tub faucet requires repair/ replacement at:
	BATHTUB CONDITION
	✓ Bathtubs are in good/ fair general condition Reglazing/re-lining of bathtub recommended at:
	Bathtubs requires repair/ replacement at:
	Whirlpool bath is functional Whirlpool bath requires repair at:
	Whirlpool bath electrical circuit is required to be protected by an accessible GFCI breaker.
	No access panel/improper access to mechanical equipment at:
	TOILET CONDITION/BIDET CONDITION
	☐ Toilets are in good/ fair general condition ☐ Toilet requires repair/ replacement at:
	Toilet is improperly installed to floor (ie) loose at:
	☐ Bidet in good/ fair general condition ☐ Bidet requires repair at:
	WASH BASINS/FAUCET CONDITION & OPERATION
	✓ Wash basin are in good/ fair general condition. ✓
	✓ Wash basin requires repair/replacement at:
	Faucets are in good/ fair general condition. Faucet washers/ cartridge are to be replaced.
	Faucets require repair/ replace at:
	ELECTRICAL
	✓ Receptacles are in functional condition at all/most bathrooms ☐ None installed.
	✓ Installation of GFCI receptacle recommended at: Powder room
	Repair/ replace receptacle at: Ungrounded receptacle at:
	Repair/relocate light fixture at:
	VENTILATION: WINDOWS/EXHAUST FANS
	✓ Ventilation is provided by a functional window and/or a functional mechanical exhaust fan.
	Repair/replace exhaust fan at:
	Fan not vented to exterior at:
	Exhaust fan installation recommended at:
	Rework window to provide proper operation/ replace window at
	Window is located in shower enclosure; protection of window is required at:
	SAUNAS/SPAS/STEAMER
	Sauna/ steamer/ hot tub are in good/ fair general condition.
	System/ components require repair/ replacement at:
	GENERAL CONDITIONS
	The bathroom is in marginal condition. Major remodelling is recommended in the near future.
	See Additional Comment Page