

ROOF

□ Snow cover prevents full evaluation. Full Condition Uncertain.

": Pootnotes (see Section 10), <u>F/E</u> - Further Evaluation advised - condition is Defective or appears to be at a high risk of
significantly reduced functionality/ integrity, $\underline{+} = \underline{M}$ aintenance/ \underline{M} arginal - Repair, Replace or Improve, $\underline{\underline{H}}$ ealth/ Safety Risk,
Inc onclusive, Inoperative or Inaccessible condition is unknown; consider further evaluation by a qualified specialist.
<u>"\scrip*"</u> = Inspected/ Unremarkable, <u>x.x.x</u> = see diagram. <u>x.x</u> = page/ paragraph reference in Maintenance Guidelines.
Limitations □ Steep Pitch □ Rain □ Snow □ Ice □ Slippery □ Loose Granules □ Damage Risk
□ Visible Sag □ Spongy Decking (may indicate over spanned framing, decking or water infiltration.)
Roof Style: □ Gable □ Gable/s □ Hip □ Shed □ Flat □ Gambrel □ Mansard □ Dormer/s
Skylight/s □ Clad □ Unremarkable □ Older Brittle Fogged Signs of leaking
VENTING □ High □ Low □ Power Vent □ Ridge Vent □ Turbine □ Gable Add High Add Low
ROOF COVERING: (6.1 - 9) END OF USEFUL LIFE
□ Composition □ Wood □ Slate □ Tile □ Transite □ Roll □ Rubber □ Modified Bitumen
□ Hypalon □ Built-up □ Metal □ PVC □ Stone ballast □ Laminate shingles
Algae Blisters Brittle Buckled Deck Cracking Cupping Curling Exposed felt - Wood Shingles/ Shake
Exposed mat Granular loss% Holes Lifted Missing shingles Moss Nail Pops Temporary Patching
Ponding Rot Spongy Splitting Torn Worn Slots "Sub-Std install of Transition Trim
□ Slope less than 3/12 with standard 3 tab shingles - risk of shingle blow-off & ice dams
GUTTERS/ DOWN SPOUTS □ Copper □ Metal □ PVC □ Wood □ Gutter Helmut/ guard/ screen
Burst Seams Holes Ice/dams Leaks Rust Sag Sections Missing Reverse/Poor Pitch
Standing Water No Apron - M No Drip Edge Add Hangers Need Cleaning Undersized
EXTENSIONS □ Underground □ Storm Sewer □ Splash Block/s □ None □ Missing
Adjust slope Raise Elbows Extend Min. 4' - 5' (2.2.8) Reconnect Extensions
FLASHING □ Metal □ Asphalt - Inc. □ Roll roofing Caulking needed No Roof Edge Flashing
Lifted Missing Rust Holes Damage Worn at: Valley Chimney Sidewall Add Kick-out
SIGNS OF LEAKS** (7.1) □ Chimney surface
Flashing at: Chimney (1.2.1) Valley Dormer Sidewall Vent/s Deck Balcony Skylights
Nail heads Roof covering Holes Cracks Tears Misaligned shingles
□ Flashing covered with tar, asphalt, shingles, siding, trim or other material is not visible. Condition is unknown. (1.2.3)
CHIMNEY/S #: □ Masonry □ Metal □ Framing & siding surrounds flue
Leans Spalling Cracks Rebuild Tuckpoint Caulk Orphan Add Rain cap Add Cricket/ Saddle (1.2.2)
Less than 3' high - "H" HEIGHT: 10'/2'/3^
CROWN: □ Cast □ Wash □ Metal □ Stone None Cracks Rust
FLUE: Inc Clay Metal None Dry Set Cracks Blocked Spalling Covered - Inc.
Caulking of exposed nail heads
Observation □ Walk on □ From Eaves/ Ground (Inspections done from Eaves/ Ground limit visibility - Report limited to visible areas only)
** Roofs are most likely to leak due to deteriorated, missing or poor caulking at chimney flashings, plumbing stacks, dormer flashings, vent flashings, in valleys, and at uncaulked nail heads. Check these areas periodically as part of your normal maintenance routine. A roof may not show signs of leaks from the exterior, but wall and ceiling stains on the interior of the house may indicate past or present leaking. A normal roof may show signs of repair or deterioration consistent with its age, but the remaining life is expected to be at least three years with normal maintenance. A visual inspection may not confirm the number of layers on a roof. There often may be 3 or more layers which can only be detected by removing shingles or trim which is beyond the scope of this inspection. Multiple layers, tar and caulk may hide worn flashing. Three or more layers of shingles is considered sub-standard.
\square Roof covering is \square near \square past the end of its design life. Advise replacement \square soon \square now.
□ Signs of leaking: Chimney □ Flashing □ Crown □ Surface □ Valley/s □ Dormer Sidewall □ Vent/s □ Skylights □ Holes



EXTERIOR

□ Snow covering inhibits evaluation. The inspection is limited to visible conditions.

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significantly reduced functionality/integrity, $\underline{+} = \underline{\mathbf{M}}$ aintenance/ $\underline{\mathbf{M}}$ arginal - Repair, Replace or Improve, $\underline{\mathbf{H}}$ ealth/ Safety Risk, **Inc** onclusive, **Ino**perative or **Ina**ccessible- condition is unknown; consider further evaluation by a qualified specialist. "\(\frac{\psi}{2}\) = Inspected/ Unremarkable, \(\frac{\psi.x.x.}{2}\) = see diagram. \(\frac{\psi.x.}{2}\) = page/ paragraph reference in Maintenance Guidelines. **Type of Building:** □ Wood Frame □ Masonry □ **Noticeable Racking - F Front Elev:** (for the purpose of this report) \square N \square S \square E \square W \square Lakeside **Limitations:** □ Vegetation □ Snow Siding □ Masonry □ Wood □ Metal □ Vinyl □ Transite □ Fiberboard □ Asphalt □ Stucco □ Synthetic Stone Some: Missing Checking Cracking Damaged Delaminating Loose Worn Finish □ EIFS - A separate inspection by a qualified specialist is required and is not part of this inspection. □ Wood □ Metal □ Vinyl Some: Missing Damaged Loose Cracking Worn Finish □ Wood □ Metal □ Fiberboard/ Clad □ None Corroding Swings over steps Storm Windows/ Screens
Wood Metal Vinyl Missing Damaged No Drip Caps Lintel Rust Basement Windows □ Wood Sash □ Glass Block □ Metal □ Vinvl Lintel Rust Worn Finish Storms □ Wood □ Metal □ Vinyl □ Boarded Up Worn Finish Some Missing Broken Glass Porch/es □ Wood □ Masonry □ Concrete □ Carpeted Cracks Rot Sag Settling Tilted Columns _ Canopy □ Wood □ Metal □ Clad Rot Damage Moisture signs Leaks Movement gaps Railings □ Wood □ Metal Balusters > 4" ← Loose Missing Sections Rust Rot ≠ 30-38" high Steps □ Wood □ Timber □ Concrete □ Brick □ Metal >8"↑ >3/16" ▲ Cracks Loose Settled Damaged □ Direct wood/ soil contact at stair stringers deck columns - leads to premature rot. Stoops □ Wood □ Concrete - Cracks Spalling Heaving Settling Carpet Poor Pitch >8" Rise Displaced Cracked Walls Damaged Stairs No Handrail Balcony □ Wood □ Masonry □ Metal □ Clad < 36" Guardrail Reinforce Rot Sag Unstable Deck □ Wood □ Composition □ Rubber □ Metal Cracks Rot Sag Unstable < 36" Guardrail Joist hangers Missing Missing nails Wrong Nails □ No flashing at threshold/rim joist_ □ Wood □ Metal □ Vinyl Damaged Loose Rot Sag Sections Missing Eaves, Soffits, Fascia **VEGETATION** □ Trees and Shrubs are too close to foundation walls. (12.1 - 12.14) GRADE/ Slope at House □ Unremarkable * Adjust (12.1-12.14 of the Maintenance Guidelines) **HEIGHT OF GRADE** □ Unremarkable * **Adjust** (12.1-12.14) (2.2.7)(2.1.7)NATURAL DRAINAGE □ Unremarkable * Adjust as needed to slope away from the foundation 1" per 1'___ □ Functional □ Seized □ No Key □ Water off No vacuum breaker Leaking Sump pump discharge □ Below Grade □ Onto Grade Extend 10' - 15' from foundation wall Driveways □ Concrete □ Asphalt □ Gravel □ Dirt □ Pavers □ Settling □ Cracks □ Slopes to House Patios □ Concrete □ Pavers Slopes to House Cracks Trip Hazard Settling Spalling Mudjacked Walks □ Concrete □ Pavers Slopes to House/ Cracks/ Trip Hazard/ Settling/ Spalling/ Mudjacked _ □ Heaving or settling of concrete walks, patios, drives, etc >½" = trip hazard - "H" **Adjacent Retaining Walls** □ Wood □ Masonry □ Stone Tipped Displaced Rot Rot/ Deterioration Columns Deck Fascia Porch Siding Soffit Steps Trim Windows Caulking Maintenance advised at: masonry/concrete joints windows doors stoops sump pump discharge siding steps utility openings - Electrical Gas Central A/C hose bib Exposed Foundation Walls

Insulated

Parged Displaced Core filled Patched Confirm History Loose/ Missing Mortar Tipped Sills Cracks: Wall/s Corner/s Beam Pocket/s Moisture stains on □ fascia □ soffit □ porch □ canopy

* POOR GRADING - THE NUMBER ONE CAUSE OF FOUNDATION PROBLEMS. DAMP PROOF WALLS, ADJUST GRADE AS NEEDED AT <u>ALL</u> SIDES OF HOUSE, ADD RUBBER ROOFING MATERIAL MOISTURE BARRIER WITH STONE BALLAST TO MIN. OF 6' FROM HOUSE. KEEP HARD SURFACE WALKS AND PATIOS SLOPED AWAY FROM HOUSE MIN. 1/4" PER FOOT. KEEP GUTTERS, DOWN SPOUTS AND EXTENSIONS CLEAN AND IN PROPER WORKING ORDER, READ AND FOLLOW GUIDELINES ON PAGE 12 OF INSERTS - <u>OR EXPECT WET BASEMENTS AND CRAWL SPACES!</u>



GARAGE

□ Snow covering inhibits evaluation. The inspection is limited to visible conditions.

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"\(\subseteq \)" = Inspected/ Unremarkable, **x.x.x** = see diagram. **x.x** = page/ paragraph reference in Maintenance Guidelines.

□ Locked - No access -	Procure access and inspect prior to the end of your inspection contingency.	
□ Stored personal belor	agings prevent full evaluation.	
Construction:	□ Wood □ Masonry □ Attached □ Detached □ Breeze way □ Below House	
Rafters/ Truss	Cracked Non-opposing Poor heel bearing (3.2.4) Sag Short ridge board	
Hip/ Valley Ra	fters Cracks Sag Significant Knots	·
Exterior Wall/	s - Racking (3.2.3) Settling Bowing	·
Interior Wall/s	3 - □ Exposed □ Fiberboard □ Gypsum □ Insulated □ Paneled □ Plaster _	
Cracks Stain	s on: chimney decking N E W S wall/s	
Fire Wall A	dd 5/8" gypsum to: Access panel Ceiling Wall Seal Mechanical Penetrations	
Garage/ House Door:	□ Rated □ Solid □ Hollow □ Metal □ Panel - wood/ glass _	
	Door swings over step/s instead of landing - "H"	
Roof Style:	□ Gable □ Hip □ Shed □ Flat □ Gambrel □ Mansard	
□ Vented high	□ Vented low Add high Add low	
Roof Covering: □ Sno	w covered roof - condition unknown! □ End of useful life	
□ Composition	□ Wood □ Slate/ Transite/ Tile □ Roll □ Rubber □ Stone Ballast	
□ Modified Bi	tumen Hypalon Built-up Metal Cracking Curling Granular loss	
Gutters/ Downspouts	□ Metal □ PVC □ Wood Leaks Rust Sag Sections Missing	
Extensions □ Bel	ow Grade □ Splash Block/s □ None Add Min. 4' - 5' Rust Leaks	
	tal Copper Asphalt None Inc Missing at windows doors _	
Siding	□ Asphalt □ Fiberboard □ Masonry □ Metal □ Vinyl □ Wood Rot _	
Trim	□ Metal □ Vinyl □ Wood Some: Damaged Loose Missing	
Eaves, Soffits, Fascia	□ Metal □ Vinyl □ Wood Some Rot Sag	
Service Door/s	□ Metal □ Wood □ Storm door only Missing Delaminating Poor Fit	
Windows	□ Clad □ Glass Block □ Metal □ Vinyl □ Wood _	
	g □ Casement □ Awning □ Sliding □ Fixed □ Hopper □ Jalousie	
_	Broken Glass Missing Sash/es No Drip Edge Storms only	
	ns □ Wood □ Metal □ Vinyl □ None	
Garage Door/s □ Ove	erhead □ Sliding □ Out swing □ Wood □ Fiberglass □ Fiberboard □ Metal _	
	aged Hole/s Off track	
_	ne Adjust Extension cord Lube Track/ Rollers Reinforce	
	ne Add photo cell Adjust/ Replace opener Adjust/ Replace Springs	
_	ncrete D Wood Cracks Heaved Reverse Pitch Settled	
•	ac. □ Gravel □ Paved □ Pavers □ Stone Cracks Heaved Settled Poor pitch □	
Vegetation	(Recommended minimum 4' - 5' from structure)	
	t (Recommended 1" Drop per Each 12" Run)	
	mmended minimum 4" - 6" from siding to grade)	
	None Cracking Heaving Ponding Settling Spalling Reverse Slope	
	Ceiling/ Exterior Wall/ Fire Wall/ Sheathing/ Trim/ Wall studs/ Windows/ Doors	
□ Notable wall racki	ng. Contact a qualified specialist for further evaluation.	
□ Non-professional v	viring. Contact a qualified specialist for further evaluation.	
1		



CENTRAL AIR CONDITIONING

□ NONE

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significantly reduced Inc onclusive, Inc	s (see Section 10), $\underline{F/E}$ - Further Evaluation advised - condition is Defective or appears to be at a high risk of functionality/integrity, $\underline{+} = \underline{M}$ aintenance/ \underline{M} arginal - Repair, Replace or Improve, \underline{H} ealth/ Safety Risk, perative or \underline{Ina} ccessible-condition is unknown; consider further evaluation by a qualified specialist. d/ Unremarkable, $\underline{x.x.x}$ = see diagram. $\underline{x.x}$ = page/ paragraph reference in Maintenance Guidelines.		
Normal Life Expect	ancy of Central Air Conditioning units is 10 - 15 years. Anticipate replacement anytime after 15 years.		
Energy Source	□ Electrical □ Other		
Cooling Equipment Type	□ Electric Compressor □ Heat Pump □ Evaporator □ Cooling Tower □ Window units		
ir Handler Location	□ Basement □ Roof □ Attic □		
Manufacture:	Manufacture:		
/N:	S/N:		
age years Size	:: BTU's/ Tons		
☐ Past the end of its life -	anticipate replacement at any time □ Past the end of its life -anticipate replacement at any time		
☐ Worn or missing Data l	Plate - Size and Age are estimated. □ Worn or missing Data Plate - Size and Age are estimated.		
Manufacturer:	Manufacture:		
S/N:			
•	:: BTU's/ Tons		
	anticipate replacement at any time □ Past the end of its life -anticipate replacement at any time		
☐ Worn or missing Data	Plate - Size and Age are estimated. □ Worn or missing Data Plate - Size and Age are estimated.		
Current temperature	` F		
hservation of Operation	□ Not operated. □ Too cold. □ Won't respond to thermostat		
Compressor Shell	□ Needs Leveling □ Needs 2' - 6' Clearance □ Needs cleaning □ Bent Fins		
Condenser	(Leaking, Inlet/ Outlet temp., Coil Condition, Condensate Pan)		
Notor/ Bearings	□ Noisy		
Connections	(Loose, Leaking, Sub-standard electrical connection)		
	g, supports, dampers, insulation, air filter, registers, fan-coil		
Evaporator	(Temp Out 55°F - 60°F with 15°F - 20°F difference max)		
Plenum	□ Signs of leaking - Evaluate heat exchanger for damage.		
Disconnect	□ None in sight □ Missing □ Install cable tie at disconnect/s for safety		

Rule of Thumb: 1 Ton per 1,000sf & 6-7 RLA/Ton

Do not operate A/C System unless power has been on and temperature has been above 60° for 24 hours

Do not cover condenser with un-vented cover. Trapped condensation will accelerate oxidation damage.





STRUCTURAL/ FOUNDATION

<u>"U, Ø, S"</u> : Footnotes (see Section 10), <u>F/E</u> - Further Evaluation advised - co	11		
significantly reduced functionality/ integrity, $\underline{+} = \underline{M}$ aintenance/ \underline{M} arginal - R	Lepair, Replace or Improve, <u>Health</u> /Safety Risk,		
Inc onclusive, Inoperative or Inaccessible- condition is unknown; consider	er further evaluation by a qualified specialist.		
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CRAWL SPACE □ None disclosed/ encountered - Confirm with seller - inspe	act before closing		
□ Poor column support (5.2.2) □ Tipped columns □ Cracked/ Rotted/ Over	_		
1	Ventilation: □ Y □ N □ Add		
Pipe Insulation □ Y □ N □ Add □ Heat tape w/o GFCI - H	Vapor Barrier: □ Y □ N □ Add		
□ Wall/ Ceiling insulation - Inc. □ Reverse Vapor Barrier - Poor □ Standing			
\square Entered \square Not Entered/ Good visibility, \square Low Clearance \square Blocked/ undeter	•		
□ UNDOCUMENTED HIDDEN PROBLEMS MAY EXIST. CONDITION	ON IS INCONCLUSIVE - F		
FOUNDATION/ BASEMENT □ Full □ Partial □ Slab on Grade □ Pier □ Space □ Pier □ Pier □ Space □ Pier □	plit Level □ Exposed		
Floor □ Concrete □ Dirt □ Carpet □ Vinyl □ Tile □ Wood Cracks Heav	ring Settling		
Walls □ Masonry 16" 20" □ Brick □ Concrete □ Gypsum □ Insulated □ Par	nel □ Parged □ Plaster		
☐ Stone Beamed Cracks at beam pocket/s Cold pour joint/s (5.2	_		
Posts/ Beams/ Bearing Walls □ Steel □ Wood □ Masonry □ Auxiliary □	-		
Rust Rot Settling Tipped Missing Poor Post/ Beam Connection			
ROT □ Ceiling Joists □ Beams □ Columns □ Base of Stair Stringer □ Ba			
CEILING □ Acoustic □ Gypsum □ Insulated □ Open □ Paneled □ Plaster □	_		
□ TJIs □ Truss □ Joists: Cracked Missing Bridging Over notched	-		
Remove wood on ceiling below fireplace hearth. Fire hazard. No			
Visible cracking/ patching of concrete, masonry or wood members None			
Wall displacement in inches (+/- 1/6"): North East South			
□ Wall displacement "near" action level. Monitor for movement. Consu	_		
(Wall displacement measurements are taken from the middle of	the wall unless inaccessible. See photos)		
BOX SILL INSULATION □ Fiberglass □ None □ Some □ Polystyrene - H(2	25,18) □ Solid Box Sills		
CEILING MECHANICALS Wiring Piping Ducts Framing - Detached Orphan	Poor support/ slope		
MOISTURE PROBLEMS □ Masonry □ Drain Tile repair □ Water control sy	vstem Loose floor tile		
PRESENT CONDITIONS Floors/ Walls - Wet Efflorescence Fungal Grown			
MOISTURE STAINS □ Walls - Bottom/ Mid □ Paneling □ Stairs □ Colum			
	ilis 🗆 Floor Cracks		
□ Request written history of wet and/or repaired walls from seller.			
□ Water stains at the base of basement walls often indicates poor grading, a	·		
☐ Stains on walls or floors appear to have characteristics similar to that of n	nold and may be a health hazard. "F"		
□ DAMP PROOF EXTERIOR WALLS, ADJUST GRADE AT <u>ALL</u>			
BARRIER WITH STONE BALLAST TO MIN. OF 6'-10' FROM HOUSI			
SLOPED AWAY FROM HOUSE MIN. 1/4" PER FOOT. KEEP GUTTER	,		
AND IN PROPER WORKING ORDER (12.1 - 12.14) - <u>OR EXPECT WET BASEMENTS AND CRAWL SPACES!</u>			
□ VISUAL ASSESSMENT LIMITED - CONDITION UNKNOWN.			
Due to: Covered: □ Walls □ Ceilings □ Floors - □ Fresh or Clean Paint	t - Personal Relangings I ocked Storage		
C			
□ WE ADVISE REMOVAL OF WALL COVERING. (DRYWALL, PANE	ELING, ETC) FOR FURTHER EVALUATION.		
T Signs of Structural compromise	Tions of abnormal water seenage		
\square Signs of Structural compromise.	\square Signs of abnormal water seepage.		

☐ We advise a FULL foundation evaluation by a qualified specialist prior to the end of your inspection contingency to provide a written analysis with remedial specifications as needed for structural as well as water management concerns including recommendations for drain tile testing if warranted.



PLUMBING

□ Water off at time of inspection "F"

□ Water heater gas valves off at time of inspection "F"

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Main Shut Off Valve Location Basement 1st Floor N S E W Mid Wall Floor Ceiling
Diameter of Main: Material: □ Copper □ Galvanized □ Iron □ Lead □ ABS □ Insulated - Inc.
Main Valve Operation (w/ normal hand Pressure) One Both Seized Leaking Corrosion
Supply Piping
Poor Support Leaks Corrosion ½'' - may contribute to low flow rate in system Insulation □ Closed Cell Foam □ Fiber Glass □ Unknown □ None □ Some
Waste/ Drain/ Vent
Cross Connections Laundry tub hose (6.1.2) No air gap at dishwasher (6.1.1) Water softener hose
Signs of First Floor Plumbing Leaks
Valves/ Joints
Sump Pump
Crock Concrete Plastic Silt Ochre - F Roots Heavy Blockage High water line Dry
Palmer Valve
No apparent sump pump, palmer valve or drain tiles. Confirm cost to address water infiltration prior to commitment.
WATER HEATER/S: □ Gas □ Elec □ Oil VENTS: Aluminum Cracks Poor Loose Rust Holes Reverse sections
Size: □ 30 □ 40 □ 50 gal. Age yrs Noisy Rust Scorching <u>T&P Valve</u> : Rust Leak Extend
Size: □ 30 □ 40 □ 50 gal. Age yrs Noisy Rust Scorching <u>T&P Valve</u> : Rust Leak Extend
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Size: □ 30 □ 40 □ 50 gal. Age yrs Noisy Rust Scorching <u>T&P Valve</u> : Rust Leak Extend
☐ Insulation blanket conceals data tag. Age/ size inconclusive. Expect to replace water heaters older than 10 yrs at any time.
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate: □ Drain Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Ventilation*: □ Fan □ Noisy □ Window □ None - Exhaust Vent Recommend Leaky Sticky flush valve/s
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE
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Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate: Drain Rate: Hot Water: Y N "S" Trap - M Water Hammer Ventilation*: Fan Noisy Window None - Exhaust Vent Recommend Leaky Sticky flush valve/s
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff: Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate: □
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate: □ Bathroom Drain Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Sink Faucet Trap Supply Flow Rate: □ Bathroom Drain Rate: □ Hot Water: □ Y □ N "S" Trap - M Ventilation*: □ Fan □ Noisy □ Recirculator □ Window □ None - Vent Recommend Kitchen _ Leak Corrosion Crack Flex Inoperable Patched Stiff Water Hammer Sprayer Sink Faucet Trap Supply Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Ventilation*: □ Fan □ Noisy □ Recirculator □ Window □ None - Vent Recommend Sink Faucet Trap Supply Mixer TILE ½ Bath _ Leak Corrosion Crack Flex Loose Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet Trap Supply Mixer Flow Rate: □ Hot Water: □ Y □ N "S" Trap - M Water Hammer Sprayer Sink Faucet
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate: □
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate:
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate:
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate:
Bathroom Leak Corrosion Crack Flex LOOSE Patch Stiff Tub Sink Toilet Faucet Trap Supply Mixer TILE Flow Rate:



ELECTRICAL

"<u>①</u>, ②, ③ ...": Footnotes (see Section 10), <u>F/E</u> - Further Evaluation advised - condition is **Defective** or appears to be at a high risk of

 $\hfill\Box$ Power off at time of inspection - Inc, F $\hfill\Box$ Blocked access - condition in conclusive.

significantly reduced functionality/ integrity, $\underline{+} = \underline{M}$ aintenance/ \underline{M} arginal - Repair, Replace or Improve, \underline{H} ealth/ Safety Risk,
Inc onclusive, Inoperative or Inaccessible condition is unknown; consider further evaluation by a qualified specialist.
"\(\sigma\)" = Inspected/ Unremarkable, \(\frac{\frac}
Electrical Service: ≠ 44 - 66" aff Too Low (7.2.2) - H Round Socket * □ Overhead □ Underground N S E W
No Drip Loop Fasten socket/ raceway/ neutral to house Frayed Cable Trim Branches - "H"
Main Panel: Location - Closet-H Bathroom-H □ Basement □ First Floor □ Garage □ Exterior N S E W
Poor Access (7.2.6) Missing: anti-oxidant bonding knockouts labeling twist outs sheet metal panel screws
Rust Water tracks Orphan wires Tripped Breakers - F Greater than 8' from entry wall
Melted/charred Insulation in Main/ Sub panels - H Fused Neutral/s - H, F Opening Main Panel disconnects service - Inc.
Auxiliary Panel/s located in: None Adjacent Garage
Service Voltage \Box 110v \Box 220v
Grounding Equipment □ Driven Rod □ Plumbing System Tighten Ground Clamp/s - H Missing Ground - F, H
Service Conductors Tinned Copper Aluminum Cloth wrapped - M Spliced Mains Size Inc F
Approx. Stranded Wire Sizes - $60A/\#6 = 3/16"$, $100A/\#4 = 1/4"$, $150A/\#1/0 = 3/8"$, $200A/\#2/0 = 7/16"$
Main Over current Device/s □ Circuit Breaker □ Fuse None □ Multiple > 6 disconnects - H
SERVICE RATING (amps): 60** 100 150 200 Split Buss
(The rating of an electrical service is determined by the size of the main conductors, not the size or quantity of disconnects.)
Branch Conductors Copper Aluminum Cloth wrapped
Knob & Tube (17.9 - 17.11) H, F - Live† Abandoned Inc □ Romex (nm) □ BX (ac or mc) □ Conduit □ Greenfield
†Live Knob & Tube wiring buried under attic insulation is considered a fire hazard
Branch Over current Devices □ Fuses** □ Breakers Rust Tripped Unlabeled Sub-std linkage
Compatibility (Wire size/ Rating - #14 - 15A, #12 - 20A, #10 - 30A, #8 - 40A, #6 - 50A)
MULTIPLE TAPS IN SERVICE PANEL (7.1.7) At Main At Ground buss Several
□ Covers on switches and/or outlets are cracked/ loose/ missing
□ Exposed Splicing - pull or add box! □ Below kitchen sink
□ Extension cords - Basement Attic Garage
□ Flickering/ Dimming lights
□ Floating neutral in sub-panel (must not be connected to panel or grounding system)
□ Junction boxes - Install covers!
□ Labeling is incomplete/ missing in main/ sub-panel/s
□ Loose Outlet/ Switch boxes
□ Light bulbs - missing/ burned out - condition of fixtures and/or switches is inconclusive - F
□ Light Fixture/s Cloth/ Frayed insulation - H Some Missing/ Loose - H Some inoperable - Inc
□ Open grounds/ un-grounded outlets
□ Outlets above electric baseboard heaters
□ Phantom Switches
□ Poorly supported/ surface mounted romex (nm)/ bx (ac) (12" from box/ 4.5' c-c)
□ Reverse polarity (7.1.5)
□ Strain relief clamps are missing - Main panel/ J boxes
□ Three way switched lights missing at staircase with more than 6 steps B-1 1-2 2-3 Attic
□ Worn Switches/ Outlets/ Fixture wiring
□ GFCI's (7.1.3) Install Rewire/Replace Kitchens Bath/s Exterior Garage Whirlpool Laundry
□ Scorching at outlets/ switches
□ Round meter socket - no longer manufactured; considered safety risks by many Insurance Companies and municipalities.
□ Fused systems and those rated less than 100 amps are often rejected by Ins. Carriers - SYSTEM UPDATE RECOMMENDED
\square Significant safety concerns \square Non-professional wiring. We advise further evaluation of the electrical system



HEATING

□ Gas/ gas valves turned off at time of inspection - F

"①,②,③...": Footnotes (see Section 10), <u>F/E</u> - Further Evaluation advised - condition is **Defective** or appears to be at a high risk of significantly reduced functionality/integrity, $\underline{+} = \underline{M}$ aintenance/ \underline{M} arginal - Repair, Replace or Improve, \underline{H} ealth/ Safety Risk, Inc onclusive, Inoperative or Inaccessible- condition is unknown; consider further evaluation by a qualified specialist.

"\(\lambda'\)" = Inspected/ Unremarkable, $\underline{x.x.x}$ = see diagram. $\underline{x.x}$ = page/ paragraph reference in Maintenance Guidelines.

Typical Furnace life expectancy is 20 years +/- Typical Boiler life expectancy is 30 years +/-					
Older systems may/ will require replacement at any time.					
Energy Source: □ Gas □ Oil □ Electric □					
Furnace Location: □ Basement □ Closet □ Cra	awl Space 🗆 1st Floor 🗆 2nd Floor 🗆 Attic 🗆 NSEW MID				
Heating Equipment Type/s: □ Forced Air □ Gravity	□ Boiler □ Electric Baseboard □ In Slab □ Space Heater				
Heat Distribution System □ Duct □ Pipe □ Radiate	ors Convectors Fin Tube				
Manufacturer : Capac	eity MBTU's Age years \(\Delta T /				
Manufacturer : Capac	ity MBTU's Age years \(\Delta T /				
_	ity MBTU's Age years \(\Delta T /				
_	ity MBTU's Age years \(\Delta T /				
_	Reverse Pitch <12'' Selow Window				
Interior fuel storage: abandoned, piping, venting, sup					
Back Flow Preventer on Boiler □ Yes □ No □ Add					
Thermostat □ Unremarkable					
	Bypassed □ Sealed spill grill				
Shut off valve location: feet above floor.					
Filter: □ Washable □ Disposable □ Elec. □ None □ B	-				
Roll out on ignition					
Chimneys (Seal at vent/s)					
Permanent Space Heater (Pitting)	• • •				
Solid Fuel Heating Devices	•				
Ducts (Holes/ rust/ sag/ detached/ 4") □					
Piping Flex/ Missing Drip Leg/ Galv □	Vents (-slope/ loose/ rust/ ≪↓/ holes) □				
Dampers					
Heat Exch (pitting, holes, cracks, ☐ Inc) ☐	Clearance to combustibles				
□ Hi/ Mid-efficiency furnace conversion - advise high efficiency Water heater or flue liner. Co spillage may be fatal - "F" □ Inadequate combustion air in furnace room - down drafting may be a significant health hazard - "F, H" (8.2.1) □ Signs of leaking at plenum. Evaluate for damage to Heat Exchanger. Unit/s: □ Wood/ gas burning stoves/inserts and free standing fireplaces are often installed without a building permit. Contact your municipality and insurance company for compliance prior to commitment. □ Gas is off at: boiler space heater fireplace furnace/s water heater/s Inconclusive - F Confirm condition with seller.					
\Box Deterioration of, or around the heat exchang	ger creates a high safety risk! Further Evaluation Advised				
\Box The heating system is past the end of its designation.	gn life. We advise a service and safety check.				
□ SERVICE CALL/ SAFETY CHECK ADVISED - Pa	y particular attention to the condition of the heat exchanger.				



INTERIOR

" ① , ② , ③": Footnotes (see Section 10), <u>F/E</u> - Further Evaluation advised - condition is Defective or app	pears to be at a high risk of
significantly reduced functionality/ integrity, $\underline{+} = \underline{\mathbf{M}}$ aintenance/ $\underline{\mathbf{M}}$ arginal - Repair, Replace or Improve.	
Inc onclusive, <u>Ino</u> perative or <u>Ina</u> ccessible- condition is unknown; consider further evaluation by a q	=
"\(\sigma\)" = Inspected/ Unremarkable, \(\frac{\mathbf{x}.\mathbf{x}.\mathbf{x}}{\mathbf{x}}\) = see diagram. \(\frac{\mathbf{x}.\mathbf{x}}{\mathbf{x}}\) = page/ paragraph reference in Mainten	ance Guidelines.
	ACT = Acoustic Ceiling Tile
WALLS & □ Gypsum □ Plaster □ Paneled □ Fiberboard □ ACT Cracks Thermal bridging (9.2.1)	
CEILINGS Gypsum Plaster Paneled Fiberboard ACT Cracks* Nail pops Sag Stains	·
* Reinforce ceiling joist framing prior patching cracks in drywall or plaster	
Paint □ Flaking/ Peeling on: □ Ceilings □ Doors □ Trim □ Walls □ Windows	
Fan/s	
Smoke Alarm/s CO Alarm/s □ Replace if unsure of age None - Install B 1 2 3 Inoperative - H LEAKS/ MOISTURE/ HIGH HUMIDITY/ MILDEW/ PATCHING/ STAINS **	
□ Walls	
□ Windows	
** Signs of leaks or stains on ceilings and walls may indicate moisture infiltration from the roof	or exterior - "F"
FRIM Base □ Wood □ Plastic/ Vinyl □ Some missing/ damaged □ Missing Shoe	
Casing □ Wood □ Plastic/ Vinyl □ Some missing/ damaged □ Missing Stop/s	
LOORS Doticeable sag/settling (5.2.4,5.2.6) Darpet over flooring - Inc.	
VINDOWS □ Double Hung □ Single Hung □ Casement □ Awning □ Sliding □ Fixed	
Sashes: □ Wood □ Vinyl □ Clad □ Metal ROT Misaligned Missing Painted/ caulked shut	
□ Some plastic/ poly covered sashes - Functionality/ Condition Inconclusive	
□ SASH CORDS/ SPRINGS - Worn Missing - "H" FINISH: Flaking Peeling V	
Hardware: Broken Loose Misaligned Missing Glass: Broken Cracked Fogged Loose Missing	Re-glazing needed
Weather Strip: □ None □ Some □ Consider Jamb/ Trough Liners □ Add/ Clean Weep holes	
OOORS Some Damaged/ Delaminating/ Loose	
Exterior - Front	
Exterior - Back	
Patio/ Porch □ Wood □ Metal □ Composition □ Fiberglass □ Vinyl Poor Seal Delaminating	
Interior □ Wood □ Metal □ Hollow Core □ Some: Missing Damaged Sticking Rubbing	
Hardware □ Typical □ Some: Missing Damaged Loose Not latching	
CABINETS □ Wood □ Metal □ Fiberboard □ Moisture stains in bath/ kitchen Loose Sag	
Fastened to walls with: □ Screws □ Nails - reinforce! (9.1.5) □ Island Cabinet loose - H	
COUNTER TOPS □ Plastic Laminate □ Synthetic □ Tile □ Cast/ Enamel □ Granite/ Marble	
TIRE PLACE □ Masonry □ Metal □ Gas Needs Cleaning Separating Seized Damper	
Missing: Clean-out door Bricks Damper Clamp Mortar Cracks: Flue tiles Mortar Bricks Panel/s He	arth
WOOD BURNER □ Metal □ Needs Cleaning	
STAIRS Reinforce Repair Rebuild Existing/ Non-compliant Stairs/ Landing (3') - Safety issue! B	-1 1-2 2-3
$(1^{st} - 2^{nd} Floor) \square Wood \square Concrete Loose Steep Railing/s \square Wood \square Metal Missing Loose$	
(Basement) □ Wood □ Concrete Loose Steep Railing/s □ Wood □ Metal Missing Loose	
REGISTERS/ RADIATORS (Heat Supply) GRILLS □ Central □ Some Missing	
ROOMS without Heat Source	
☐ Existence of heat source in each room was not confirmed due to insufficient accessibility (personal belong	gings). *
* Confirm existence of heat source in each room prior to final commitment.	2 2W
Interior wall displacement (inches): 1N 1E 1S 1W 2N 2E 2S 2W 3N 3E 3S	S 3W





ATTIC/SUMMARY

□ No apparent access above - condition unknown. □ Sidewall crawl space/s only

" ①, ②, ③ ...": Footnotes (see Section 10), **F/E - F**urther Evaluation advised - condition is **Defective** or appears to be at a high risk of significantly reduced functionality/integrity, $\underline{+} = \underline{\mathbf{M}}$ aintenance/ $\underline{\mathbf{M}}$ arginal - Repair, Replace or Improve, $\underline{\mathbf{H}}$ ealth/ Safety Risk, **Inc** onclusive, **Ino**perative or **Ina**ccessible- condition is unknown; consider further evaluation by a qualified specialist. "✓" = Inspected/ Unremarkable, <u>x.x.x</u> = see diagram. <u>x.x</u> = page/ paragraph reference in Maintenance Guidelines. FRAMING □ Wood □ Rafters □ Truss □ Purlins Cracks Charred Insulated - Inc Sag Over spanned Non-opposing rafters Small ridge board Separating at ridge No Collar Ties Hip/Valley Rafters: Cracks Sag Significant Knots Moisture Stains □ Plywood □ Boards □ OSB Delaminating Charred <1/8" gap ROOF DECKING MOISTURE SIGNS Light Leaks Mold/ Fungus Stains Rot Frost on/at Chimney Deck Nails Wall/s_ **INSULATION** (10.2.3, 9.2.4, 9.2.5) □ Fiberglass □ Mineral wool □ Vermiculite □ Cellulose □ Polystyrene \square 0" \square < 3" \square > 3" \square > 6" \square > 9" \square > 12" \square > 15" \square > 18" \square Flooring - Inc VAPOR BARRIER □ Inc □ Felt □ Foil □ Poly □ Kraft Paper Reversed Side Flanged None * * Typical for the era. Use vapor retardant paint on the ceilings below and 1:150 attic venting. VENTING/ BLOCKAGE Add Vents (24.1 - 25) Add Baffles (10.2.5) Add Flanged Ridge Vent (25.7) □ Consider install /repair/ replace power exhaust vent w/ thermostat & humidistat **ACCESS ABOVE**: □ Pull Down Stairs □ Scuttle □ Stairs Insulate (9.2.2, 9.2.3) None No Fire Wall **FAN EXHAUSTS** Through To Into - Attic Chimney Roof Sidewall Roof Vent □ Not visible - <u>Inc</u> PLUMBING STACK Staining (leaks?) Venting into attic Light Leak ********************************** The "SYSTEMS" emphasized below and in the report require Further Evaluation before the end of your inspection contingency by Qualified Specialists who may identify additional concerns that could affect your evaluation of the property. □ Home is in a condition of substantially differed maintenance. All/ most systems need attention. □ Rehab/remodeling of home is incomplete. Final inspection is recommended after work is complete □ ROOF: ENTIRE/ PARTIAL COVERING IS AT/ NEAR/ PAST THEEND OF ITS USEFUL LIFE. □ GARAGE: SHOWING SIGNIFICANT SIGNS OF STRUCTURAL COMPROMISE. □ CENTRAL AIR CONDITIONING: UNIT IS AT/ NEAR/ PAST THE END OF ITS USEFUL LIFE. □ STRUCTURAL: STABILITY OF FOUNDATION IS QUESTIONABLE. FURTHER EVALUATION ADVISED. □ PLUMBING SYSTEM: SHOWS SIGNS OF TAMPERING AND IS CURRENTLY A HEALTH CONCERN. □ <u>ELECTRICAL SYSTEM:</u> SHOWS SIGNS OF TAMPERING AND IS CURRENTLY A SAFETY CONCERN. □ <u>HEATING SYSTEM:</u> QUESTIONABLE CONDITION. SERVICE/ SAFETY CHECK ADVISED. S:\Reports\Checklist HI Report 0312