

Home Inspection Checklist

Date:	2023-01-21
Address of property inspected:	1234567 Sample St., Winnipeg, MB R2R 0R1
Inspector:	Norman A. Garcia, EA

I. Frequently asked questions by insurance providers:

ELECTRICAL				
Electrical panel main disconnect rating	200 amps			
Main service disconnect overload protection type	Circuit breaker			
Branch-circuit overload protection type	Circuit breakers .			
Branch-circuit conductors	Copper .			
Branch-circuit wiring (solid-strand aluminum)	Found visible			
Knob-&-tubes	Found both energized and abandoned			
PLUMBING				
Service pipe material	Copper			
Supply pipe materials	Plastic Copper Galvanized			
Estimated length of galvanized supply pipes	10-15 m			
Sump pump	Installed			
Backwater valve	None visible			
ESTIMATED AGES				
Year built	1995			
Year, Winnipeg Electrical Permit Search	1995			
Year, Winnipeg Plumbing Permit Search	1995			
Roof membrane	16-20 years			
Heating equipment	11-15 years			
Hot water tank	5-10 years			

II. Description

Exterior wall-covering material	Stucco Vinyl Brick veneer, solid brick
Foundation Type	Full Basement Closed Crawlspace
Roof-membrane material	Asphalt composition shingles .
Attic insulation, type & average depth	Cellulose loose 301-450 mm (12-18")
Energy sources	Natural gas Hydroelectric
Heating equipment	Forced air furnace (natural gas) Electric space heaters
Cooling equipment	Split system .
Main water supply	Public (municipal)
Hot Water Tank capacity (liters)	189 liters (50 US gal) .
Garage vehicle door	Roll-up, with motor .
Fireplace/Stove type	Solid-fuel burning Electric

III. General Observations

FU – Functional/Serviceable	MO – Monitor & Evaluate	IN – Inaccessible
MN – Maintenance Issues	NC – Needs Correction	NA – Missing or not applicable

GROUNDS	F	FU	MN	MO	NC	IN	NA
Fences and gates	Σ	\boxtimes					
Site grading			\boxtimes				
Driveway, sidewalks, and patios				\boxtimes			
Decks and porches					\boxtimes		
Stairs, handrails, and guardrails (exterior)						\boxtimes	
EXTERIOR & FOUNDATION	F	FU	MN	МО	NC	IN	NA
Exterior cladding, flashings, trims, and caulkings							
Eaves, soffits, and fascia						\boxtimes	
Vegetation contact					\boxtimes		
Vent hoods and caps				\boxtimes			
Window wells			\boxtimes				

Foundation	\boxtimes					
ROOF	FU	MN	MO	NC	IN	NA
Roof surface and underlayment		\boxtimes				
Vegetation contact			\boxtimes			
Roof penetrations (vents, flashing, skylights, chimney, etc)				\boxtimes		
Gutters, downspouts, and extensions					\boxtimes	
ATTIC & ROOF STRUCTURE	FU	MN	MO	NC	IN	NA
Access hatch						
Structural components (rafters, trusses, sheating, beams, joists, etc.)						
Insulation						
Exhaust ducts in unheated spaces						
Roof and attic ventilation						
BASEMENT & CRAWLSPACE	FU	MN	MO	NC	IN	NA
Basement walls						
Basement floor						
Structural components (beams, joists, columns, sheating, etc.) Insulated ducts and pipes in unheated spaces						
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Crawlspace (vapour protection, ventilation, access, etc.)						
ELECTRICAL	FU	MN	МО	NC	IN	NA
Service (meter base, clearances, conductors, mast, etc.)						
Main service disconnect						
Panelboards and overload protection devices						
Wiring			\boxtimes			
Receptacles						
Arc-fault circuit interrupter (AFCI)						
Ground-fault circuit interrupter (GFCI)		\boxtimes				
Switches						
Lighting						
Smoke detectors						
Carbon monoxide detectors						
HEATING, VENTILATION & AIR-CONDITIONING (HVAC)	FU	MN	MO	NC	IN	NA
Heating equipment and distribution system (central)						
Heating equipment (space heaters)				\boxtimes		
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Emergency shut-off switch			_			
Emergency shut-off switch Thermostat						
Thermostat						
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Gas supply system						
Specialty systems (deep well, septic tank, filtration, softener, etc.)						
WASHROOM, LAUNDRY AND SINKS	FU	MN	МО	NC	IN	NA
Counters						
Cabinets						
Floors and walls inside washrooms					\boxtimes	
Sinks						
Toilets and urinals			\boxtimes			
Bathtubs and showers		\boxtimes				
Washroom ventilation						
Laundry water supply and drain		\boxtimes				
Laundry exhaust ducts			\boxtimes			
INTERIOR, DOORS AND WINDOWS	FU	MN	MO	NC	IN	NA
Exterior doors				\boxtimes		
Interior doors						
Windows and skylights						
Walls, ceilings, and fixtures					\boxtimes	
Floors						
Stairs, handrails, and guardrails (interior)			\boxtimes			
KITCHEN	FU	MN	МО	NC	IN	NA
Counters		\boxtimes				
Cabinets	\boxtimes					
Sinks		\boxtimes				
Under-sink food disposal equipment			\boxtimes			
Dishwasher drain				\boxtimes		
Range, cooktop, oven					\boxtimes	
Kitchen exhaust						\boxtimes
Refrigerator						
Microwave						
Water dispenser			\boxtimes			
GARAGE	FU	MN	МО	NC	IN	NA
Door between attached garage and house		\boxtimes				
Exterior door						
Vehicle door		\boxtimes				
Automatic opener			\boxtimes			
Photo-electric safety sensors				\boxtimes		
Floor						
Interior walls and ceilings						
Detached garage exterior						
Detached garage roof				\boxtimes		
FIREPLACES, STOVES, CHIMNEYS & FLUES	FU	MN	МО	NC	IN	NA
Gas-burning appliances			\boxtimes			
Solid-fuel-burning appliances		\boxtimes				
Clearances from combustible materials						
Damper doors (solid-fuel-burning type)		\boxtimes				
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