AllClimate

Home Inspection Checklist

Date of Inspection (yyyy-mm-dd):	February 5, 2025	
Address of property inspected:	12345 Main St. Winnipeg, MB R1X 0Z8	
Inspector:	Norman A. Garcia, CPHD, NRCan EA	

I Description:

I. Description:		
BUILDING ENVELOPE		
Year built	1995	
Exterior wall-covering material	Stucco	Brick veneer, solid brick
Foundation Type	Full Basement	Walkout Basement
Roof membrane material	Asphalt composition shingles	Built-up
Roof membrane estimated age	11-15 years	
Attic insulation 1, type & average depth	Wood shavings	< 150 mm (6")
Attic insulation 2, type & average depth	Cellulose loose	301-450 mm (12-18")
Year, Winnipeg Building Permit Search	2024	
ELECTRICAL		
Electrical panel main disconnect rating	100 amps	
Main service disconnect overload protection type	Circuit breaker	
Branch-circuit overload protection type	Circuit breaker	
Branch-circuit conductors	Copper	Aluminum, multi-strand
Branch-circuit wiring (solid-strand aluminum)	Found visible	
Knob-&-tubes	Found energized	
Year, Winnipeg Electrical Permit Search	2024	
HEATING & COOLING		
Energy Sources	Hydroelectric	Natural gas
Heating equipment	Heat pump	Forced air furnace (electric)
Heating equipment estimated age	< 5 years	< 5 years
Cooling equipment	Air Source Heat Pump	
Fireplace/Stove type	Solid-fuel burning	
PLUMBING		
Main water supply	Public (municipal)	
Service pipe material	Copper with galvanized fittings	
Supply pipe materials	Copper	Plastic
Estimated length of galvanized supply pipes	1-5 m	
Sump pump	Installed	
Backwater valve	None visible	
Domestic hot water tank volume	189 liters (50 US gal)	
Domestic hot water tank estimated age	11-15 years	
Year, Winnipeg Plumbing Permit Search	2024	

II. General Observations

FN - Functional/Serviceable UR - Upgrade Recommended NA - Missing or not apllicable MO - Monitor & Evaluate IN - Inaccessible

GROUNDS	FN	МО	UR	IN	NA
Fences and gates	✓				
Site grading		~			
Driveway, sidewalks, and patios			~		
Decks and porches				~	
Stairs, handrails, and guardrails (exterior)					~
EXTERIOR & FOUNDATION	FN	MO	UR	IN	NA
Exterior cladding, flashings, trims, and caulkings					~

Eaves, soffits, and fascia				V	
Vegetation contact			~		
Vent hoods and caps		V			
Window wells	✓				
Foundation		✓			
ROOF	FN	MO	UR	IN	NA
Roof surface and underlayment		~			
Vegetation contact			\		
Roof penetrations (vents, flashing, skylights, chimney, etc.)				\	
Gutters, downspouts, and extensions					~
ATTIC & ROOF STRUCTURE	FN	МО	UR	IN	NA
Access hatch					√
Structural components (rafters, trusses, sheating, beams, joists, etc.)				~	
Insulation			~		
Exhaust ducts in unheated spaces		✓			
Roof and attic ventilation	✓				
BASEMENT & CRAWLSPACE	FN	МО	UR	IN	NA
Basewall walls		V			
Basement floor			7		
Structural components (beams, joists, columns, sheeting, etc.)				7	
Insulated ducts and pipes in unheated spaces					7
Crawlspace (vapour protection, ventilation, access, etc.)				7	
ELECTRICAL	FN	МО	UR	IN	NA
Service (meter base, clearances, conductors, mast, etc.)			V		
Main service disconnect		7			
Panelboards and overload protection devices	7				
Wiring		7			
Receptacles			7		
Arc-fault circuit interrupter (AFCI)				7	
Ground-fault circuit interrupter (GFCI)					7
Switches				7	
Lighting			7		
Smoke detectors		V			
Carbon monoxide detectors	✓				
HEATING, VENTILATION & AIR-CONDITIONING (HVAC)	FN	МО	UR	IN	NA
Heating equipment and distribution system (central)		~			
Heating equipment (space heaters)			7		
Emergency shut-off switch				~	
Thermostat					V
Eiltoro				~	
Filters					
Ventilation supply and return ducts			✓		
			✓		
Ventilation supply and return ducts		Y	✓		
Ventilation supply and return ducts Ventilation equipment (HRV/ERV)		> > >			
Ventilation supply and return ducts Ventilation equipment (HRV/ERV) Whole-house humidifier			V		
Ventilation supply and return ducts Ventilation equipment (HRV/ERV) Whole-house humidifier Ceiling fans	S FN		✓ UR	IN	NA
Ventilation supply and return ducts Ventilation equipment (HRV/ERV) Whole-house humidifier Ceiling fans Cooling equipment		7			NA
Ventilation supply and return ducts Ventilation equipment (HRV/ERV) Whole-house humidifier Ceiling fans Cooling equipment DOMESTIC HOT WATER TANK		7		IN	NA NA
Ventilation supply and return ducts Ventilation equipment (HRV/ERV) Whole-house humidifier Ceiling fans Cooling equipment DOMESTIC HOT WATER TANK Domestic water heating equipment	FN	MO	UR	IN	

Water gunnly lines					
Water supply lines		7	•		
Drain and waste lines	7	_			
Venting					
Sump pump system		_	7		
Gas supply system			•		
Specialty systems (deep well, septic tank, filtration, softener, etc.)				✓	
WASHROOM, LAUNDRY AND SINKS	FN	МО	UR	IN	NA
Counters					V
Cabinets				>	
Floors and walls inside washrooms			✓		
Sinks		✓			
Toilets and urinals	~				
Bathtubs and showers		~			
Washroom ventilation			\		
Laundry water supply and drain				\	
Laundry exhaust ducts					~
INTERIOR, DOORS AND WINDOWS	FN	MO	UR	IN	NA
Exterior doors				✓	
Interior doors			>		
Windows and skylights		~			
Walls, ceilings, and fixtures	~				
Floors		~			
Stairs, handrails, and guardrails (interior)			>		
KITCHEN	FN	МО	UR	IN	NA
Counters				V	
Cabinets					7
Sinks				7	
Under-sink food disposal equipment					
Dishwasher drain					
Range, cooktop, oven	7				
Kitchen exhaust		7			
Refrigerator			\		
Microwave				7	
Water dispenser					7
·		140	115	181	NIA.
GARAGE	FN	МО	UR	IN	NA
Exterior and foundation				✓	
Door between attached garage and house			>		
Exterior door		✓			
Vehicle door	V				
Automatic opener		Y			
Photo-electric safety sensors			>		
Floor				V	
Interior walls and ceilings					V
Detached garage exterior			~		
Detached garage roof					
FIREPLACES, STOVES, CHIMNEYS & FLUES	FN	MO	UR	IN	NA
Gas-burning appliances					
Solid-fuel-burning appliances	~				
	7				
Solid-fuel-burning appliances	V	7	\		