

	Home Ins		
	Struc	ture	7.
□Structure Type □ Beams □ Floor/Slab Type	□ Foundation Type □ Joints/Trusses □ Stairs/Handrails	Movement Piers/Posts Subfloor Type	Staircases Railings
	Kitcl	nen	
Ceiling Windows Countertops Cabinets Open/Close Appliances	□ Walls □ Electrical Outlets □ Under Sink Plumbing □ Exhaust for Stovetop □ Sink & Dishwasher Drains	☐ Floors ☐ Light Switches ☐ Island Secured ☐ Garbage Disposal ☐ Water Line for Refrigerato	Doors HVAC Vents & Radiato Sinks Countertops Secured

☐ Electrical Outlets

□ Ceiling

□ Ceiling

Windows

Ceiling

□ Ceiling

Windows

Sump-Pump

Ceiling/Roof

Windows

□ Insulation

□ Ceiling

Windows

☐ Garage Door Material

Construction Material

Main Breaker

□ Ungrounded Breake

Service Line Type

Ductwork Type

Heat Capacity

□ Circulator Type

Roof Material

Flashing

Siding Type

Windows

□ Poorbells

☐ Water Heater Capacity

A/C Condensate Removal

□Voltage Amounts □ Carbon Monoxide Petectors

Windows

Exhaust Fans

Sink & Shower/Tub Drains

Washing Machine Hookups

Windows

Living Spaces/Bedrooms

Floors □ Light Switches

□ Doors

☐ HVAC Vents & Radiators ☐ Shower/Tub Material

□ Poors

HVAC Vents & Radiators

☐ HVAC Vents & Radiators

□ Poors HVAC Vents & Radiators ☐ Yard Access

☐ Stairs/Railings Attic/Crawlspace

Floors

Light Switches

Light Switches

□ Vapor Barrier

□ Doors

□ Damper

HVAC Vents & Radiators ☐ Fan Venting

HVAC Vents & Radiators

☐ Light Switches ☐ Garage Door Opener

Fireplace/Wood Stove □ Construction Type

Electrical Breaker Types

Service Type

Light Switches

Heat System Type

Grounded Breakers Ampage Amounts Smoke Petectors

☐ Alarm System Plumbing

■ Water Main Shutoff Location ■ Vent Pipe Type

☐ Water Heater Type

□ Visible A/C Coll

Distribution Types ☐ Tank Location

Ceiling Fans ■Window A/C Units

☐ HVAC Vents

□ Gutters □ Chimney □ Downspouts Chimney Flashing & Caps

Exterior Surfaces ☐ Trim Type

Trim Condition

☐ Exterior Doors □ Exterior Electrical Outlets □ Faucets

Foundation Cracks/Chips

Deck Rot Driveway Gates

□ Porch Stability ☐ Masonry Integrity

Floors □ Walls □ Electrical Outlets ☐ Light Switches Plumbing Toilets Flush ☐ Water flow in Toilets ☐ Faucets/Traps Laundry □ Walls Floors Light Switches ☐ Electrical Outlets Dryer Vent Basement

Bathrooms

□ Washing Machine Prain **Electrical Outlets**

□ Walls □ Insulation

□ Walls **Electrical Outlets** Water Damage

Garage/Carport □ Walls **Electrical Outlets**

☐ Garage Door Operation

Electrical Boxes

Circuit Types Electrical Outlets Radon Mitigation

☐ Age of Units (Approximate)

(3)

(3)

HVAC Exterior A/C Unit(s) Type Thermostats Age of Units (Approximate) ☐ Fuel Tank Type

Roof Roof Age (Approximate) □ Skylights

Siding Condition □ Soffits Type □ Outdoor Lighting Grounds

Sprinkler System **Deck Stability** Walkways Porch Rot Trees/Shrubs Fencing