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# **Home Inspection Checklist**

### **CHECK LIST**

Although architectural details, wall and floor coverings, modern conveniences and many other factors are important in the buying decision, the focus of this inspection is on the structural/mechanical/electrical condition of the property.

The inspection is designed to give the real estate agent or prospective purchaser a system to detect some of the readily accessible major flaws or deficiencies in the significant components and systems of a home. It is not designed to, nor does it profess to facilitate detection of all flaws, problems or occurrences that might exist in any given home.

To maximize time efficiency and to ensure all of the major sections of the home are take into consideration, we have developed a systematized approach to the inspection. This is a simplified overview of systems that professional home inspectors use when they are inspecting a home.

To assist you in following the system, we have provided a checklist that will guide you through your own inspection.

# THE INSPECTION SYSTEM

# THE BIG PICTURE

The first step in inspecting a home is to examine the big picture for the home. Notice the area the home is located in. Are there other homes of similar age and construction details relative to the home you are inspecting? A comparison will give you a general idea of the upkeep of the home. Have there been significant modifications to the exterior of the building and if so, how is the workmanship?

### **EXTERIOR**

Start at the exterior front of the house and work your way around the house (clockwise or counter-clockwise) at a distance which allows you to view a complete face comfortably. On each face (front, sides, rear) start your visual inspection at the top of the structure and work your way down to the ground and lot area. As an example, you would start at the front and note the roof and chimneys, the gutters, fascia and soffit's. Then, moving down the exterior wall coverings (brick, wood, aluminum), noting windows, doors, etc. Examine any porches or decks down to the foundation, then the grade or slope of the lot area, followed by any coverings, such as flower beds, walkway's, interlocking brick, driveways, etc. Move closer to the house, to examine more closely any details which may have attracted your attention, without skipping any items. Having completed the front, move to the side of the house and start the same procedure (roof to ground).

## **INTERIOR**

On the interior, begin your inspection in the basement and then follow the system throughout each floor in the house. The system for inspecting the interior is to begin with the floor, go to the walls and then the ceiling, and then consider any appliances or other items in the room. Move from room to room, always in the same direction (clockwise or counter-clockwise) so as to not miss any areas. If you see a door, open it!

In the utility room in the basement, first notice the floor, the walls (possibly the foundation walls are visible here), then the ceiling (floor joists may be visible), then go to the furnace, hot water heater, electrical panel, plumbing system, etc. When inspecting the floors, walls and ceilings, scan the entire area that is visible, not just one section.

In a finished room you would notice the floors, walls (including windows) and ceiling. Next look for the heat sources, electrical outlets and switches, fireplaces, closets etc. In bathroom or kitchen, notice the floor, walls and ceiling, then the plumbing fixtures.

### **CONDITION**

While performing the inspection, whether at the exterior, the interior or one of the mechanical systems, note the system first, then its relative condition. For example, if you were inspecting a wall on the interior of the home you would first note that the wall is plaster, and then examine the wall for cracks and irregularities.

# **PROBLEMS**

The following are some typical problems or occurrences to look for in the major components and systems of the home.

### **ROOF**

Is the ridge (peak) showing a sag, or is it straight and level?

Is the roof sagging between the rafters or trusses?

Are there any signs of deterioration of asphalt shingles, such as curling, wasping, broken edges, rounded corners or key holes (slits) becoming wider that normal?

Any loose flashing's, at the chimney, roof-to-wall connection or elsewhere?

Does the wooden roof deck appear rotten or delaminate under the last row of shingles?

Are there any roof vents visible?

### **CHIMNEYS**

Is the masonry cap cracked or broken?
Are any bricks flaking or missing? Mortar missing?
Is the chimney leaning?

# SOFFIT'S AND FASCIA

Note whether the soffit and fascia are wood, aluminum or plastic Any loose or missing sections? If wood, are there any paint problems? Any visible rot?

### **GUTTERS AND DOWNSPOUT'S**

Ensure gutters slope down toward downspout's Any rust or peeling paint?
Apparent leaks or loose/sagging sections?
Are the downspout's extended away from the foundations?

# WALL COVERINGS

Look for missing mortar
Are the bricks flaking or cracking?
Look for loose, missing or rotten siding, deteriorated paint.
Does the siding appear new? Does it hide the foundation wall?
Exterior walls bowed, bulged or leaning?

### WINDOWS AND DOORS

Look for problems with paint or caulking, and rotted wood components.

Are the windows new or older? Are they the original windows? How old are they?

### PORCHES AND DECKS

Cracking or flaking masonry?

Check for paint problems, rotted wood, and wood-earth contact.

Note any settlement or separation from the house.

Inspect the underside, if accessible.

### **FOUNDATIONS**

Check for cracks, flaking or damaged masonry.

Note any water markings and efflorescence (whitish, chalky substance)

Any bowing, bulging or other irregularities?

Soft mortar?

### LOT AREA

Does the grade slope away from the house? Any settled/low areas next to the foundation, or cracked walks/driveway? Is the property lower than the street or neighboring properties?

### **BASEMENT**

Note any evidence of water penetration (stains, mildew/odors, efflorescence, loose tiles etc.)

### **FLOORS**

Check for deteriorated coverings or cracked ceramics. Any water staining or other damage? Sloping or sagging?

### WALLS

Randomly sample to check that the windows and doors work. Are the walls straight vertically and horizontally? Look for cracked or loose plaster. Look for stains, physical damage or previous repair evidence. Any drywall seams or nails showing?

### **CEILINGS**

Check for cracks in the plaster or loose, sagging plaster. Look for stains, mechanical damage or evidence of previous repair. Seams or nails showing?

#### BATHROOMS AND KITCHENS

Check that all fixtures are secure.

Are there any cracks in the fixtures?

Note the condition of the tiles and caulking in the tub/shower area.

Are the faucets working? Do they leak? Sufficient water pressure?

Look for staining and rot under the counter-tops

Randomly sample the operation of the cabinet doors and drawers.

## **ELECTRO-MECHANI CAL CONSI DERATI ONS**

Type, style and age of heating & cooling systems. When were they last inspected or serviced? Type of water supply piping and drains - any visible rust and corrosion? Size and age of electrical service - are the outlets grounded? Visible wiring in good condition? Have there been any upgrades?

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WAIK-TH	HROUGH	CHECK	LIST

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Style	Construction	Reno?	# BR	# Bath	

ITEM	NOTES	Good	Avg.	Suspect	Poor
ROOF					
CHIMNEY					
SOFFIT/FASCIA					
GUTTERS					
CLADDING	BRICK				
	WOOD				
	VINYL				
WINDOWS	WOOD				
	METAL				
	PLASTIC				
DOORS	WOOD				
	METAL				
DECKS					
PORCHES					
LOT AREA					
HEATING	FAG FAO FAE AGE				
AC/HEAT PUMP	Y N AGE				
	WATER G O E				
	EBB				
PLUMBING	COPPER				
	GALVANIZED				
	LEAD				
	HWT G O E AGE				
ELECTRI CAL	CO AL				
	60 100 200				
	PLUGS				
	FIXTURES				
FLOORS	CARPET				
	HARDWOOD				
	VINYL				
	CERAMIC				
WALLS	DRYWALL				
	PLASTER				
	WOOD/ PANELING	<u> </u>			
CEILINGS	DRYWALL				
	PLASTER				
1	WOOD/PANELING				

BATHROOMS	FIXTURES		
	TUB AREA		
KITCHEN	FIXTURES		
	APPLIANCES		
	CABINETS		
	COUNTERS		
FIREPLACES			
SKYLIGHTS			
FOUNDATIONS			
BASEMENT	FINISHED		
	DAMPNESS		
ATTIC			
OTHER			

This form is provided by American Home Inspector Directory as a guideline only, to provide an overview/ example of the structural and mechanical components involved in the inspection of a home, and is not intended to constitute a detailed, systematic thorough inspection or report on the condition of a home.

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Alabama | Alaska | Arizona | Arkansas | California | Colorado | Connecticut | Delaware | Florida | Georgia | Hawaii | Idaho

Illinois | Indiana | Iowa | Kansas | Kentucky | Louisiana | Maine | Maryland | Massachusetts | Michigan | Minnesota | Mississippi | Missouri |

Montana

Nebraska | Nevada | New Hampshire | New Jersey | New Mexico | New York | North Carolina | North Dakota | Ohio | Oklahoma | Oregon |

Pennsylvania

Rhode Island | South Carolina | South Dakota | Tennessee | Texas | Utah | Vermont | Virginia | Washington | West Virginia | Wisconsin |

Wyoming
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