

# Preparing Your Home for an Inspection

- Consider having the property pre-inspected by a licensed inspector before the home is listed. This report will provide an overview of specific defects that can be addressed by the seller in preparing the home for showing.
- ➤ Most items on this checklist can be repaired by a handy man service, however, HVAC, plumbing and electrical repairs are best left to professionals.
- Work and product verification-retain and gather all contractor information, repair and purchase receipts, warranties, and owners manuals.

#### I. Exterior

- A. Foundation/Walls/Grading and Drainage
  - 1. Caulk all trim joints/gaps/door/window frames as needed on exterior walls.
  - 2. Paint/seal/repair any siding that is weathered/rotted/deteriorated.
  - 3. Make sure landscaping is not in contact with siding. It should have 2" min clearance at slab to siding joint with final grade sloping away from slab.

### B. Roof/Gutters/Chimney

- 1. Clean gutters, remove debris from roof and make sure gutter downspout extensions and splash blocks are in place.
- 2. Perform any repairs as needed on roof including: replacing damaged shingles and caulking all exposed nail heads.
- 3. Trim trees and branches away from contacting the home.
- 4. Have chimney flue cleaned if needed, make sure that gas logs and starter bars ignite, mesh screens are in place, and damper closes properly.

#### II. Interior

## A. Attic

- 1. All vent stacks should extend to the exterior and not terminate in the attic (includes plumbing, dryer, furnace, exhaust fans, etc).
- 2. Wiring splices in attic should terminate in junction boxes with covers.
- 3. Clear insulation away from water heater/furnace/chimney vent pipes and recessed canister lights.
- 4. Check to make sure the attic has enough air ventilation for roof design.

### B. Doors and Windows

- 1. Ensure all windows/doors/garage doors/attic access hatches are in working condition and that there is no broken glass, damaged seals, screens or locks.
- 2. Garage door openers-check the safety reverse sensors and disable the manual lock.

## C. Walls/Floors/Ceilings

- 1. Caulk/paint/repair any cracked/damaged sheetrock, paneling, trim, tile, etc.
- 2. Repair/replace damaged wood on door or window frames/sills.
- 3. Repair/replace as needed any damaged floor issues.
- 4. Make sure stair railings/banisters are secure.

#### III. Plumbing

### A. General Maintenance

- 1. Check that all plumbing fixtures (pipes, sinks, faucets, commodes, drains, tubs, showers) are in working order and draining properly.
- 2. Repair any loose/leaking/dripping/clogged plumbing fixtures.
- 3. Check that toilets are secured to floors and flushing correctly.
- 4. Caulk/grout/repair any cracks in bathtub and shower tiles.

- 5. All exterior hose bibs should be anti-siphon style (backflow prevention valve).
- 6. Make sure the homeowner main shut-off valve is located (not buried) and working.

#### B. Water Heater

- 1. Gas unit-shutoff valve required on gas line, pilot lit and vented to exterior. Gas units enclosed in closets should have upper and lower combustion air vents.
- 2. Both gas and electric units in garages, or where combustibles are stored, should be installed 18" above floor.
- 3. T&P relief valve should be present and drain to exterior.
- 4. Safety drain pan must be installed under unit and drain to exterior.
- 5. Water shutoff valve should be present on cold line with no leaks noted at any joints.

#### IV. Electrical

- 1. Replace any defective light bulbs and damaged lighting fixtures (or ceiling fans).
- 2. Make sure all switches/outlets are working correctly and replace any missing/damaged plate covers.
- 3. Install GFCI receptacles in wet areas (kitchen, bathroom, laundry room, wet bar, garage, exterior) and check test button to confirm operation.
- 4. Smoke alarms are required in: each bedroom, hall by bedrooms and one on each level. Check test button and make sure they have fresh batteries.
- 5. Check all exposed romex wiring is running in conduit (including electric water heaters).
- 6. Utility poles-make sure tree branches do not interfere with cable drop and clearance is adequate for safety.

## V. HVAC/Ducts (Heating/Ventilation/Air Conditioning Systems)

- 1. Recommended having a full checkout of HVAC system if not recently completed.
- 2. Replace all filters, clean register vents and vacuum dirt/debris in return air plenum.
- 3. Gas furnace- shutoff valve required on gas line and unit vented to exterior.

## VI. Appliances (Major Built In Units)

## A. Stove/Range/Cooktop/Vent Hood

- 1. Test all cooktop burners and repair as needed.
- 2. Oven should operate to selected mode and be clean with a door that closes securely (also check the light bulb).
- 3. Gas units-accessible shutoff valve required.
- 4. Freestanding range should have an anti-tip device installed.
- 5. Vent hood should have clean filters and a working light.
- B. Dishwasher should have a high water discharge loop and complete a normal wash cycle with no leaks or water left in tub.
- C. Microwave oven should be clean, door closing securely and respond to touchpad.
- D. Jacuzzi tubs should have a GFCI installed for the motor, an accessible motor panel and jet nozzles responding to control.
- E. Dryer vent-blow out lint/debris and make sure it terminates at exterior with damper flap.
- F. Garbage disposal-confirm it is in working order (including splashguard) and wiring is clamped at housing.
- G. Exhaust fans-operate and confirm they are vented to exterior.

### VII. Sprinkler Systems

### A. General Maintenance

- 1. Locate backflow prevention and shutoff valve boxes (may be buried).
- 2. Confirm rain sensor is present and wiring is running thru conduit.
- 3. Make sure all zones are operating properly, check for leaking/damaged heads and confirm water is spraying onto lawn only.

Note: This checklist is designed to empower the homeowner in preparing their home to sell. It should not be used in lieu of a professional inspectors report nor does it represent a complete overview of possible defects that may be found at the property. Licensed service technicians should perform any major repairs.