SUMMARY



1234 Main Street Lake City FL 32024 Buyer Name 01/16/2023 9:00AM







3.2.1 Roof Drainage System GUTTERS: LEAKING AT AREAS- QC

The gutters were leaking at various areas and needed maintenance such as the application of an appropriate sealant. This condition can result in excessively high moisture levels in soil at the foundation and can cause damage related to soil/foundation movement. Excessive moisture levels in soil near the foundation can effect the ability of the soil to support the weight of the structure above and can cause damage related to soil/foundation movement. The Inspector recommends repair to help protect the home structure. All work should be performed by a qualified contractor.



Small puncture



Croded gutter end cap

3.2.2 Roof Drainage System GUTTERS DISCHARGING NEAR FOUNDATION

NORTH WEST CORNER

The gutter down spouts are discharging water near the foundation and causing soil erosion. I recommend gutter extenders our splash pads to help carry water further from the home.

Recommendation Contact a qualified gutter contractor



4.1.1 Grounds **RETAINING WALL CONCREATE BLOCK WAS CRACKED IN MULTIPLE LOCATIONS. VISUAL INSPECT ANNUALLY FOR SIGNS OF FURTHER DETERIORATION.** Recommendation Contact a gualified professional.



4.4.1 Door/Window Exteriors **WINDOW SEALANT.**

Repointing of wall window heder needed. South West window.



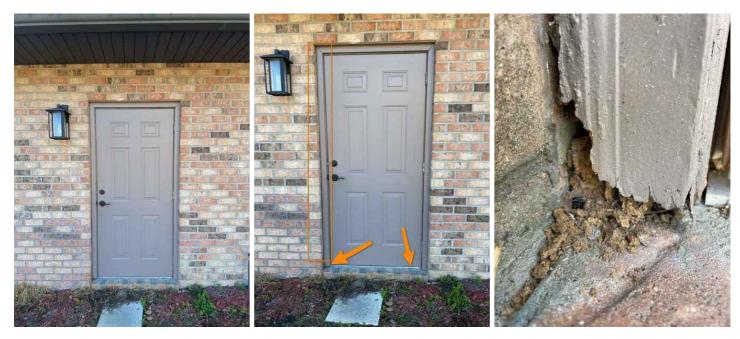
South West window

4.5.1 Exterior Trim DOOR TRIM: DECAY, ADVENCED- QC

Door trim had advanced decay visible in areas. The inspector recommends replacement by a qualified contractor.

Recommendation

Contact a qualified professional.



4.7.1 Driveway CRACKS: COMMON CRACKS < 1/4"

Common cracks (1/4-inch or less) were visible in the driveway. Cracks exceeding 1/4 inch should be filled with an appropriate material to avoid continued damage to the driveway.

Some Reasons Why Driveways Crack

Poorly compacted soil: When your home was built, the movement of soil around the building site results in poor compaction. Even when the replaced soil is compacted well, it's never as stable as the original soil. Over time, this can cause voids to form and slabs to settle.

Dry soil: Another cause of soil failure is drought. During dry conditions or even just during periods of warm weather and low precipitation, the soil under your concrete will dry out and shrink, creating voids. The concrete above eventually cracks and sinks into these empty spaces; especially if any weight is placed on it.

Flooding: When the rains return, the water has an even easier pathway under the slab due to cracks and crevices left over from the dry period. And this wet, soft soil is just too weak to support the concrete above it. In the worst case, the soil erodes and washes away completely, leaving behind large voids that cannot support the weight of the concrete above.



5.1.1 Electric Meter METER SEAL TO WALL

Meter-to-wall connnecton should be calked or repointed by a mason to prevent moister penetration behind the brick wall around the meter.



5.2.1 Main Service Disconnect Panel

DEAD FRONT COVER: FILLER PLATES MISSING- QC

Filler plates missing in the Dead front cover of the electrical service panel may allow a person to come into contact with energized electrical components. This condition is a potential shock/electrocution hazard and should be corrected by a qualified electrical contractor.

Recommendation Contact a qualified electrical contractor.



7.2.1 Foyer FOYER CLOSER DOOR LATCH NEEDA ADJUSTMENT.

FOYER CLOSET Recommendation Contact a qualified professional.



7.3.1 Kitchen

ELECTRICAL RECEPTICALS: GFCI MULTIPLE FAILURES-QC

Action Needed

Multiple ground fault circuit interrupter (GFCI) electrical receptacles in the kitchen did not respond to testing, did not re-set, were slow to re-set or made a buzzing sound when re-set. This indicates that the condition of GFCI electrical receptacles in the kitchen is deteriorating. This is a safety issue. The Inspector recommends replacement of all interior and exterior GFCI receptacles to ensure that they work correctly when required. All work should be performed by a qualified contractor.

Recommendation Contact a qualified electrical contractor.

7.4.1 Dining Room HARDWOOD FLOOR STAIN

Hardwood floor and dining room has a stand next to the sliding glass door on the left-hand side.



Left side of sliding glass door

7.4.2 Dining Room SLIDING GLASS DOOR

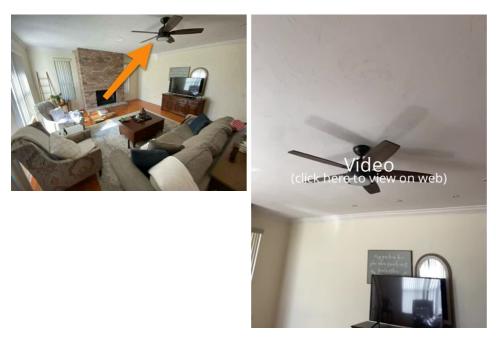
Sliding glass door is hard to close suggest adjustment.

Recommendation Contact a qualified professional.

7.6.1 Living Room CEILING FAN(S): INOPERABLE- QC

The ceiling fan in the living room was inoperable. The Inspector recommends an evaluation and any necessary work be performed by a qualified electrical contractor.

Recommendation Contact a qualified electrical contractor.



7.7.1 Office / Study ELECTRICAL RECEPTACLE: DAMAGED-QC



This office had a damaged electrical receptacle that should be replaced by a qualified electrical contractor.

Recommendation

Contact a qualified electrical contractor.



East office

7.7.2 Office / Study HARDWOOD FLOOR

The flooring is damaged in the area in front of the desk, where a chair would most likely sit

Recommend evaluation and repair by a qualified flooring specialist. Recommendation Contact a gualified professional.



7.10.1 Bedroom 2 WINDOWS WILL NOT STAY OPEN ON THEIR OWN.

Consult a window professional

7.11.1 Bathroom 1 BATHTUB: SEALANT, CAULK LINE FAILED- QC

Sealant where the tub meets the wall was old and had sections of missing sealant that may allow damage from moisture intrusion of the wall assembly. The Inspector recommends maintenance by a qualified contractor.

Recommendation Contact a qualified handyman.

7.11.2 Bathroom 1 SHOWER: SHOWERHEAD LEAKING- QC

The shower head connection leaked when the shower was operated. The inspector recommends service by a qualified plumbing contactor. Recommendation

Contact a qualified handyman.



7.11.3 Bathroom 1 BATHTUB: SLOW TO DRAIN

The tub was slow to drain. This is typically due to a clogged trap but may also indicate a blockage of the waste pipe. The Inspector recommends investigation and any necessary work be performed by a qualified plumbing contractor.

Recommendation Contact a qualified plumbing contractor.

7.12.1 Bathroom 2 TOILET: LOOSE - QC

In this bathroom, the toilet was loose at the floor indicating that fasteners designed to secure the toilet to the floor have loosened and need to be retightened. The Inspector recommends re-attached by a qualified contractor.



7.12.2 Bathroom 2 SHOWER: GROUT MISSING- QC

The shower tiles had areas of missing grout that may allow moisture to penetrate the walls. The inspector recommends service by a qualified plumbing contactor.

Recommendation Contact a qualified tile contractor



7.12.3 Bathroom 2 SHOWER DOOR MISSING

At the time of inspection, the shower door was missing.



7.13.1 Bedroom Owner Suite DOOR, INT.: LATCH BOLT MISALIGNED- QC

At an interior door in this bedroom, the doorknob latch bolt did not align with the hole in the strike plate and did not hold the door closed. The Inspector recommends adjustment by a qualified contractor.

Recommendation Contact a qualified professional.



7.13.2 Bedroom Owner Suite DOOR, INT.: CLOSET DOORS INSTALLATION, POOR OPERATION- QC

Closet doors in this bedroom were poorly installed and did not operate well. The Inspector recommends service by a qualified contractor. Recommendation

Contact a qualified professional.

7.13.3 Bedroom Owner Suite SOUTH CLOSET DOOR, INT.: HARDWARE DAMAGE/DETERIORATION, MINOR

An interior door hardware in this bedroom exhibited minor damage or deterioration.



7.14.1 Bathroom Owners Suite SINKS: STOPPER, 1 INOPERABLE- QC

One sink in this bathroom had an inoperable stopper. The Inspector recommends service by a qualified contractor.

Recommendation Contact a qualified professional.



7.14.2 Bathroom Owners Suite SHOWER: GROUT MISSING- QC

The shower tiles had areas of missing grout that may allow moisture to penetrate the walls. The inspector recommends service by a qualified plumbing contactor.

Recommendation Contact a qualified tile contractor



7.14.3 Bathroom Owners Suite SHOWER DOOR: DOES NOT PROPERLY CLOSE.

MASTER BATH

The shower door is binding at the bottom and does not properly close. I recommend further evaluation by a licensed general contractor to correct.

Recommendation Contact a qualified general contractor.

7.14.4 Bathroom Owners Suite WALLS: DRYWALL/ PAINT FINISH

The inspector noted some area of the wall finish that need attention either in painting or drywall finish.

Recommendation

Contact a qualified general contractor.



7.14.5 Bathroom Owners Suite BATHTUB W/JETS: PUMP, NO ACCESS

No hatch was provided for access to the pump for the whirlpool tub. A hatch should be provided to allow for inspection, service and repair of tub, pump and electrical equipment. Recommendation Contact a gualified handyman.



7.17.1 Florida Room INSULATED WINDOW FAILURE

Insulated window failure

Recommendation Contact a qualified professional.



10.5.1 Conventional Doors WHTHERSTRIP ON DOOR NEEDS REPAIR.

At the time of inspections a small piece of weather strip was missing from the bottom of the door. recommend replacement.

Recommendation Contact a qualified professional.

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