

BILTRITE INSPECTIONS

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BILTRITE PRE-CLOSING INSPECTION EXAMPLE REPORT

1234 Example St Jacksonville FL 32259

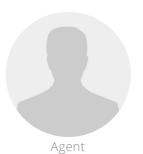
Example Client JANUARY 23, 2021



Michael Munn

Licensed Home Inspector HI4086, Certified Mold Assessor MRSA2238, General Contractor CBC047871, HUD Consultant A014

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BiltRite Inspections



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SUMMARY







2.1.1 Kitchen - Range/Oven/Cooktop: Inoperable

○ 2.1.2 Kitchen - Range/Oven/Cooktop: No gas

2.2.1 Kitchen - Dishwasher: Does not fully drain

○ 2.4.1 Kitchen - Built-in Microwave: Inoperable

2.6.1 Kitchen - Faucet: Faucet installed improperly

○ 2.9.1 Kitchen - Countertops: Chipped

2.11.1 Kitchen - Walls: Damaged Drywall

○ 3.2.1 Primary Bathroom - Shower: Tile incomplete

3.2.2 Primary Bathroom - Shower: Valves/Showerhead Not yet installed

○ 3.2.3 Primary Bathroom - Shower: No Drain cover

3.2.4 Primary Bathroom - Shower: Soap Dish different color than surround

3.4.1 Primary Bathroom - Faucets/Traps: Aerator needs service

3.10.1 Primary Bathroom - Walls: Hole for toilet supply line overcut

○ 3.11.1 Primary Bathroom - Ceiling: Hole for Vent overcut

○ 6.5.1 Bedroom 2 - Walls: Surface damage

○ 6.5.2 Bedroom 2 - Walls: Bad drywall joint

9.5.1 Living Room - Ceilings: Hole for fixture overcut

○ 10.5.1 Laundry Room - Doors: Crack in jamb

○ 11.2.1 Garage - Floor: Exposed aggregate

○ 15.2.1 Roof - Coverings: Damaged shingles

○ 16.1.1 Exterior - Exterior Cladding: Loose Boards

○ 16.1.2 Exterior - Exterior Cladding: Unsealed penetrations

○ 16.2.1 Exterior - Foundation: Seal/Patch voids in foundation

○ 16.3.1 Exterior - Exterior Doors: Shim at threshold needs to trimmed back

○ 16.3.2 Exterior - Exterior Doors: Dent in door face

16.8.1 Exterior - Exterior electrical: Outlet cover missing

○ 16.10.1 Exterior - Sprinkler system: Broken head

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1: INSPECTION DETAILS

Information

General Information: Category

Single Family

General Information: Year Built

2021

General Information: Inspection

Type

New Construction Pre-Closing

General Information: Weather

Conditions

Clear and dry

Inspection Time: Start Time

1:00

Inspection Time: Completion

Time 3:00

In Attendance: In AttendanceBuyer, Buyer's Agent, Contractor,

Home Inspector

Property Status: Occupancy

New construction, Gas off

General Information: Inspector Statement

signed

Thank you for choosing BiltRite to partner with you in this property transaction. We strive to provide as much accurate information as possible in your inspection report and we truly value our relationship with you, our client. Please read ALL information in this report carefully and feel free to contact me directly with any questions. Congratulations on your property!

Best regards,

Inspection Completion Checklist: Verified Conditions

Thermostats reset to original settings, Lights off, Attic access closed and clean, Windows all closed and locked, Doors all closed and locked, Buyers agent notified of completion, Client review complete or scheduled

The following items were verified as completed prior to inspector leaving the property. We endeavor to leave the home exactly as we found it.

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2: KITCHEN

Information

Range/Oven/Cooktop: Exhaust

Hood TypeVented

Dishwasher: Brand

Whirlpool

Range/Oven/Cooktop:

Range/Oven Brand Whirlpool

Built-in Microwave: Brand

Whirlpool

Range/Oven/Cooktop:

Range/Oven Energy Source

Electric, Gas

Refrigerator: Brand

Not yet installed



Faucet: Type

Standard w sprayer

Countertops: Type

Solid Surface

Ceilings: Finish

Knockdown

HVAC: AC Type
Central AC Duct

Sink: Type Stainless

Windows: Window Type

Insulated vinyl

Floors: Floor Coverings

Tile

Cabinets: Cabinet type

Wood, Laminate

Walls: Material type

Drywall

Electrical: Type

GFCI

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Garbage Disposal: Brand

Moen





Limitations

Electrical

GFCI RESET LOCATION

Same Room

Observations

2.1.1 Range/Oven/Cooktop

INOPERABLE

No power to Oven

Recommendation

Contact a qualified professional.





2.1.2 Range/Oven/Cooktop

NO GAS



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Burners did not light. Recommend safety check by gas provider.

Recommendation

Contact a qualified professional.

2.2.1 Dishwasher

Recommendat

DOES NOT FULLY DRAIN

Dishwasher does not fully drain at end of cycle.

Recommendation

Contact a qualified professional.



2.4.1 Built-in Microwave

INOPERABLE

No power to microwave

Recommendation

Contact a qualified professional.



Recommendation



2.6.1 Faucet

FAUCET INSTALLED IMPROPERLY

Recommendation

Contact a qualified professional.



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2.9.1 Countertops

CHIPPED

Damaged edge of counter

Recommendation

Contact a qualified professional.



Recommendation



2.11.1 Walls

DAMAGED DRYWALL

Wall surface damaged. Unfinished repairs

Recommendation

Contact a handyman or DIY project



Recommendation

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3: PRIMARY BATHROOM

Information

Toilet: Size 1.6 gal

Faucets/Traps: Type

Designer

Lighting Fixtures, Switches &

Receptacles: Type

GFCI

Windows: Type Insulated vinyl

Floors: Floor Coverings

Tile

Shower: Type

Tile w fiberglass/acrylic base

Water Supply, Distribution Systems & Fixtures: Drain Pipe

Material PVC

HVAC: AC Type

Central AC Duct, Bath vent

Walls: Wall Material

Drywall

Cabinets/Tops: Type
Solid surface/wood

Water Supply, Distribution

Systems & Fixtures: Water Supply

Material Pex

Doors: Type

Hollow core

Ceiling: Ceiling Material

Knockdown

Limitations

Lighting Fixtures, Switches & Receptacles

GFCI RESET LOCATION

Secondary Bath

Observations

3.2.1 Shower

TILE INCOMPLETE

Tile installation was not yet complete.

Recommendation

Contact your builder.



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3.2.2 Shower

VALVES/SHOWERHEAD NOT YET INSTALLED

Recommendation

Contact a qualified professional.





3.2.3 Shower

NO DRAIN COVER

Recommendation

Contact a qualified professional.



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3.2.4 Shower

SOAP DISH DIFFERENT COLOR THAN SURROUND

Recommendation

Contact a qualified professional.

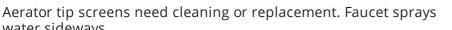


Maintenance Item



3.4.1 Faucets/Traps

AERATOR NEEDS SERVICE



water sideways.
Recommendation

Contact a qualified professional.

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3.10.1 Walls

HOLE FOR TOILET SUPPLY LINE OVERCUT

Recommendation
Contact a qualified professional.





3.11.1 Ceiling **HOLE FOR VENT OVERCUT**Recommendation

Contact a qualified professional.





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4: HALL BATHROOM

Information

Toilet: SizeShower: Type
Cabinets/Tops: Type
1.6 gal
Fiberglass/acrylic walls and base, Solid surface/wood

Standard tub/shower

Faucets/Traps: Type Water Supply, Distribution Water Supply, Distribution

Designer Systems & Fixtures: Drain Pipe Systems & Fixtures: Water Supply

MaterialMaterialPVCPex

Lighting Fixtures, Switches & HVAC: AC Type Doors: Type

Receptacles: Type Central AC Duct, Bath vent Hollow core

Walls: Wall Material Ceiling: Ceiling Material Floors: Floor Coverings

Drywall Knockdown Til

Limitations

Lighting Fixtures, Switches & Receptacles

GFCI RESET LOCATION

Same Room

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5: PRIMARY BEDROOM

Information

General: TypeOriginal to home

Windows: Window TypeInsulated vinyl

Smoke Detectors: TypeStandard smoke detector

Lighting Fixtures, Switches &

Receptacles: TypeStandard 3 prong

Walls: Wall Material

Drywall

Floors: Floor Coverings

Carpet

Doors: TypeHollow core

Ceilings: Ceiling Material

Knockdown

HVAC: AC Type
Central duct

Limitations

General

EXISTING CONDITIONS

Generally clean and fully inspected

The following conditions were noted in this space during inspection:

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6: BEDROOM 2

Information

General: TypeOriginal to home

Windows: Window Type
Insulated vinyl

Smoke Detectors: TypeStandard smoke detector

Lighting Fixtures, Switches &

Receptacles: TypeStandard 3 prong

Walls: Wall Material

Drywall

Floors: Floor Coverings

Carpet

Doors: TypeHollow core

Ceilings: Ceiling Material

Knockdown

HVAC: AC Type
Central duct

Limitations

General

EXISTING CONDITIONS

Generally clean and fully inspected

The following conditions were noted in this space during inspection:

Observations

6.5.1 Walls

SURFACE DAMAGE

Recommendation

Contact a qualified professional.









6.5.2 Walls

BAD DRYWALL JOINT

Recommendation

Contact a qualified professional.



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7: FOYER/ HALL

Information

General: Type

Original to home

p

Ceilings: Ceiling Material

Knockdown

Doors: TypeEntry door

Floors: Floor Coverings

Tile

Walls: Wall Material

Drywall

Lighting Fixtures, Switches &

Receptacles: TypeStandard 3 prong

HVAC: AC Type
Central AC Duct

Limitations

General

EXISTING CONDITIONS

Needs cleaning

The following conditions were noted in this space during inspection:

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8: BONUS ROOM

Information

General: Type

Original to home

Ceilings: Ceiling Material

Knockdown

Tile

Windows: Window Type

Insulated vinyl

Floors: Floor Coverings

Walls: Wall Material

Drywall

Lighting Fixtures, Switches &

Receptacles: Type Standard 3 prong

HVAC: AC Type Central AC Duct

Limitations

General

EXISTING CONDITIONS

Needs cleaning

The following conditions were noted in this space during inspection:

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9: LIVING ROOM

Information

General: Type

Original to home

р

Walls: Wall Material

Drywall

Lighting Fixtures, Switches &

Receptacles: Type
Standard 3 prong

Doors: Type

Sliding Glass Door

Ceilings: Ceiling Material

Knockdown

HVAC: AC Type
Central AC Duct

Windows: Window Type

Insulated vinyl

Floors: Floor Coverings

Carpet

Limitations

General

EXISTING CONDITIONS

Generally clean and fully inspected

The following conditions were noted in this space during inspection:

Observations

9.5.1 Ceilings

HOLE FOR FIXTURE OVERCUT

Recommendation

Contact a qualified professional.





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10: LAUNDRY ROOM

Information

Washer: Estimated Appliance Age Washer Drain and Supply

Not present **Connections: Type**

No hoses attached

Dryer: Estimated Appliance Age

Not present

Ceilings: Ceiling Material

Knockdown

Doors: TypeHollow core

Floors: Floor Coverings

Tile

Dryer: Dryer Type 220 Electric, Gas

Walls: Wall Material

Drywall

Lighting Fixtures, Switches &

Receptacles: TypeStandard 3 prong

HVAC: AC Type
Central AC Duct

Dryer Vent: Vent Type

Metal vent

Dryer vents of all types can accumulate lint and cause the unit to take longer to dry and can also cause fires. Dryer vents should be professionally cleaned annually.



Observations

10.5.1 Doors

CRACK IN JAMB

Recommendation

Contact a qualified professional.



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11: GARAGE

Information

Type

Enclosed Garage

Walls & Firewalls: Type

Drywall

Ceiling: Type Knockdown

Garage Door: Type

Automatic

Floor: Type Concrete

Lighting Fixtures, Switches &

Receptacles: Type

GFCI



Occupant Door (From garage to

inside of home): TypeSolid Fiberglass

Garage Door: Material

Metal





Limitations

General

EXISTING CONDITIONS

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Generally clean and fully inspected

The following conditions were noted in this space during inspection:

Lighting Fixtures, Switches & Receptacles

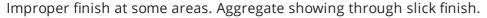
GFCI RESET LOCATION

Same Room

Observations

11.2.1 Floor

EXPOSED AGGREGATE



Recommendation

Contact a qualified professional.





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12: PLUMBING

Information

Overall condition

Generally functional and up to date

Supply pipes: Backflow preventer Supply pipes: Main shut off
Present Front





Waste Pipes: Main Cleanout Side



Water Heater: Hot water temperature N/A

Waste Pipes: Type
PVC

Water Heater: Capacity
Tankless

Water Heater: Year of last update 2020

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Supply pipes: Type

PEX









Water Heater: Type

Gas





Limitations

Water Heater

NO GAS

Water heater inoperable due to gas being turned off.

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Water Heater

TANKLESS WATER HEATERS NEED ANNUAL SERVICE

For best long-term operation and durability, tankless water heater's require back flushing once a year. Consult with a qualified plumber to service and flush as needed.

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13: COOLING AND HEATING

Information

General: Overall condition

Generally functional and up to

date

Equipment: Energy Source/Type

Heat Pump

Equipment: Year of last update

2020

Equipment: Brand

Lennox

General: Year of last update

2020

Equipment: Size

2.5 ton

Normal Operating Controls:

Thermostat type

Digital

Equipment: Electrical Disconnect

Blade switch

Equipment: Status

Functional

Distribution System:

Configuration

Flex duct









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Equipment: Location of exterior unit

Exterior South





Equipment: SEER Rating

Unlabeled

Modern standards call for at least 13 SEER rating for new install. Read more on energy efficient air conditioning at Energy.gov.

Condensation drain: Type

Float switch shut off





Limitations

Equipment

NO DOCUMENTATION FOR SEER

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14: ELECTRICAL

Information

Overall condition

Generally updated

Year of last update

2020

Service Entrance Conductors: Electrical Service Conductors Below Ground



Main & Subpanels, Service & Grounding, Main Overcurrent Device: Main disconnect

Service panel breaker

Main & Subpanels, Service & Grounding, Main Overcurrent

Device: Panel Capacity

200 AMP

Branch Wiring Circuits, Breakers & Fuses: Branch Wire 15 and 20

AMP

Copper

Main & Subpanels, Service & Grounding, Main Overcurrent Device: Main Panel Location

Garage

Main & Subpanels, Service & Grounding, Main Overcurrent

Device: Panel TypeCircuit Breaker

Branch Wiring Circuits, Breakers & Fuses: Ground

Grounded to rebar

Main & Subpanels, Service & Grounding, Main Overcurrent Device: Main Service 200 A

Main & Subpanels, Service & Grounding, Main Overcurrent

Device: Sub Panel LocationNone

none

Branch Wiring Circuits, Breakers & Fuses: Wiring Method

Demos

Romex

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Main & Subpanels, Service & Grounding, Main Overcurrent Device: Panel Manufacturer Eaton





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15: ROOF

Information

General: Inspection Method

Drone

Coverings: Remaining useful life

10+ years

General: Roof Type/Style

Combination

Eave drip: Type

6" FHA eave drip

General: Year of last update

2020

Roof Drainage Systems: Gutter

Material Aluminum

Flashings: Material

Galvanized

Penetrations: Chimney type

None

Skylights, Chimneys & Other Roof Skylights, Chimneys & Other Roof **Penetrations: Plumbing Vent**

Boots

Lead

Skylights, Chimneys & Other Roof Ventilation: Type Penetrations: Skylight type Off ridge vents

None

General: General condition

Generally updated

Generally speaking, a 3 tab shingle roof has a lifespan of 17 to 20 years in Florida's climate. An architectural fiberglass shingle roof has a lifespan of 22 to 25 years. When evaluating roof life, we rely on available permit information as a starting point, but mainly consider the overall condition of the materials to determine the condition and remaining lifespan. Missing granules, exposed fiberglass fibers, eave drip condition, and other visual cues provide the inspector with insight as to age and condition. The final determination of age and remaining life is based on a combination of all of the above factors.

Coverings: Material Architectural fiberglass







Observations

15.2.1 Coverings

DAMAGED SHINGLES



Surface damage or exposed meals through single surface. Replace any damaged shingles.

Recommendation

Contact a qualified professional.

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16: EXTERIOR

Information

Exterior Cladding: Cladding

Materials Present
Fiber Cement

Exterior Doors: Exterior Entry

Door Metal

Eaves, Soffits & Fascia: Material

type

Aluminum, Vinyl

Exterior Cladding: Trim Material

Fiber cement

Walkways, Patios & Driveways:

Driveway MaterialConcrete

Exterior electrical: Type

GFCI

Foundation: Material

Slab on Grade

Doorbell: Doorbell type

Hardwired

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Sprinkler system: Coverage

Front and rear















Limitations

Vegetation, Grading, Drainage & Retaining Walls

APPROPRIATE GRADING

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Verified Positive drainage away from building foundation on all sides. Minimum 4 inch step down from living space to adjacent grade.

Exterior electrical

GFCI RESET LOCATION

Same Room

Observations

16.1.1 Exterior Cladding

Recommendation

LOOSE BOARDS

One or more siding boards were loose, which could result in moisture intrusion. Recommend a qualified siding contractor secure and fasten.

Recommendation

Contact a qualified professional.



Front Entry

16.1.2 Exterior Cladding

UNSEALED PENETRATIONS

Gaps should be sealed with urethane sealant to prevent water intrusion.

Recommendation

Contact a qualified professional.



Rear Right Corner

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16.2.1 Foundation

SEAL/PATCH VOIDS IN FOUNDATION

Recommendation

Contact a qualified professional.



16.3.1 Exterior Doors

SHIM AT THRESHOLD NEEDS TO TRIMMED BACK

Recommendation

Contact a qualified professional.





16.3.2 Exterior Doors

DENT IN DOOR FACE

Recommendation

Contact a qualified professional.





16.8.1 Exterior electrical

OUTLET COVER MISSING

Weatherproof cover missing or damaged.

Recommendation

Contact a qualified professional.



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16.10.1 Sprinkler system **BROKEN HEAD**

Recommendation
Contact a qualified professional.





Zone 1

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17: ATTIC

Information

Access Location: Location

Garage

Attic Insulation: Insulation Type

Blown



Roof Structure: Decking TypeOriented Strand Board

Attic Insulation: R-value

30

| R-13 | 5.7 | 175.3 SF | .183 lbs. | 4./50 |
|-------------------|---|--|--|--|
| R-11 | 4.7 | 210.8 SF | .152 lbs. | 4.000* |
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Roof Structure: Framing Type

Engineered trusses

Ventilation: Ventilation Type

Off ridge

Conditions noted

Exposed romex, Some areas inaccessible, Insulation covers wiring

Access Location: Limited access to attic space

Access to portions of the attic was obstructed by framing, personal items, or AC ducting. Only issues from accessible areas are noted.

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18: STRUCTURE

Information

Floor Structure: Material Monolithic concrete slab

Ceiling Structure: Frame Material Ceiling Structure: Framing Engineered wood truss

Floor Structure: Sub-floor Not present (single story)

attachment Structural screws **Wall Structure: Material**

Wood frame

Ceiling Structure: Sheathing

Oriented Strand Board

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19: GENERAL INDOOR AIR QUALITY

Information

Indoor temperature and relative Moisture survey humidity

Normal RH below 55%

No evidence of moisture

Visible suspect mold growth

No VSMG noted

Limitations

General

NORMAL CONDITIONS

Based on the conditions observed during this inspection indoor air quality conditions appear to be appropriate for normal habitation.

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20: ACCESSORY ITEMS

Information

Accessory items present

Irrigation System

Any accessory items listed above are not included in a standard inspection scope. Inspector may note obvious issues as a courtesy. IF additional information is desired for these items, it is recommended that you contact a contractor or vendor who installs or services the items for a consultation.

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21: FINAL COMMENTS

Limitations

General

NICE NEW HOME!

Congratulations on choosing a new construction home for you and your family. Generally speaking, newer homes are built to superior engineering standards, are more energy efficient, and are made from more durable materials compared to homes of previous eras.

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STANDARDS OF PRACTICE

Kitchen

10.1 The inspector shall inspect: F. installed ovens, ranges, surface cooking appliances, microwave ovens, dishwashing machines, and food waste grinders by using normal operating controls to activate the primary function. 10.2 The inspector is NOT required to inspect: G. installed and free-standing kitchen and laundry appliances not listed in Section 10.1.F. H. appliance thermostats including their calibration, adequacy of heating elements, self cleaning oven cycles, indicator lights, door seals, timers, clocks, timed features, and other specialized features of the appliance. I. operate, or con rm the operation of every control and feature of an inspected appliance.

Primary Bathroom

Inspector shall observe all accessible surfaces for damage or defects. All plumbing fixtures shall be operated in their normal manner and observed for defects. Tubs and showers shall be run in hot and cold mode to observe valve and drain operation. Sinks shall be run in hot and cold mode to observe valve and drain operation. Toilets are flushed multiple times and checked for proper seal to floor. Electrical items are checked for proper operation.

Hall Bathroom

Inspector shall observe all accessible surfaces for damage or defects. All plumbing fixtures shall be operated in their normal manner and observed for defects. Tubs and showers shall be run in hot and cold mode to observe valve and drain operation. Sinks shall be run in hot and cold mode to observe valve and drain operation. Toilets are flushed multiple times and checked for proper seal to floor. Electrical items are checked for proper operation.

Primary Bedroom

Inspector will observe all accessible surfaces (walls, floor, ceilings) and notate damage or signs of moisture. Inspector will test accessible electrical outlets, lights, fans for function, power, polarity and grounding. Accessible windows and doors will be checked for operation and overall condition.

Bedroom 2

Inspector will observe all accessible surfaces (walls, floor, ceilings) and notate damage or signs of moisture. Inspector will test accessible electrical outlets, lights, fans for function, power, polarity and grounding. Accessible windows and doors will be checked for operation and overall condition.

Foyer/ Hall

Inspector will observe all accessible surfaces (walls, floor, ceilings) and notate damage or signs of moisture. Inspector will test accessible electrical outlets, lights, fans for function, power, polarity and grounding. Accessible windows and doors will be checked for operation and overall condition.

Bonus Room

Inspector will observe all accessible surfaces (walls, floor, ceilings) and notate damage or signs of moisture. Inspector will test accessible electrical outlets, lights, fans for function, power, polarity and grounding. Accessible windows and doors will be checked for operation and overall condition.

Living Room

Inspector will observe all accessible surfaces (walls, floor, ceilings) and notate damage or signs of moisture. Inspector will test accessible electrical outlets, lights, fans for function, power, polarity and grounding. Accessible windows and doors will be checked for operation and overall condition.

Laundry Room

Inspector will observe all accessible surfaces (walls, floor, ceilings) and notate damage or signs of moisture. Inspector will test accessible electrical outlets, lights, fans for function, power, polarity and grounding. Accessible windows and doors will be checked for operation and overall condition.

IF washer and dryer are present, inspector will power equipment up and run through a cycle to test operation. Plumbing and electrical connections are checked and dryer vent attachment and discharge are observed.

Plumbing

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Inspector shall observe and notate all piping types at accessible supply and drain pipe locations. Fixtures shall be operated in their normal manner and noted for defects. Water heaters are observed and noted for age and condition and functionality is documented (water temperature.) Pressure relief valves are observed and conditions noted.

Cooling and Heating

I. The inspector shall inspect: A. the cooling system, using normal operating controls. II. The inspector shall describe: A. the location of the thermostat for the cooling system; and B. the cooling method. III. The inspector shall report as in need of correction: A. any cooling system that did not operate; and B. if the cooling system was deemed inaccessible. IV. The inspector is not required to: A. determine the uniformity, temperature, flow, balance, distribution, size, capacity, BTU, or supply adequacy of the cooling system. B. inspect portable window units, through-wall units, or electronic air filters. C. operate equipment or systems if the exterior temperature is below 65 Fahrenheit, or when other circumstances are not conducive to safe operation or may damage the equipment. D. inspect or determine thermostat calibration, cooling anticipation, or automatic setbacks or clocks. E. examine electrical current, coolant fluids or gases, or coolant leakage.

Electrical

I. The inspector shall inspect: A. the service drop; B. the overhead service conductors and attachment point; C. the service head, gooseneck and drip loops; D. the service mast, service conduit and raceway; E. the electric meter and base; F. service-entrance conductors; G. the main service disconnect; H. panelboards and over-current protection devices (circuit breakers and fuses); I. service grounding and bonding; J. a representative number of switches, lighting fixtures and receptacles, including receptacles observed and deemed to be arc-fault circuit interrupter (AFCI)-protected using the AFCI test button, where possible; K. all ground-fault circuit interrupter receptacles and circuit breakers observed and deemed to be GFCIs using a GFCI tester, where possible; and L. smoke and carbon-monoxide detectors. II. The inspector shall describe: A. the main service disconnect's amperage rating, if labeled; and B. the type of wiring observed. III. The inspector shall report as in need of correction: A. deficiencies in the integrity of the serviceentrance conductors insulation, drip loop, and vertical clearances from grade and roofs; B. any unused circuit-breaker panel opening that was not filled; C. the presence of solid conductor aluminum branch-circuit wiring, if readily visible; D. any tested receptacle in which power was not present, polarity was incorrect, the cover was not in place, the GFCI devices were not properly installed or did not operate properly, evidence of arcing or excessive heat, and where the receptacle was not grounded or was not secured to the wall; and E. the absence of smoke detectors. IV. The inspector is not required to: A. insert any tool, probe or device into the main panelboard, sub-panels, distribution panelboards, or electrical fixtures. B. operate electrical systems that are shut down. C. remove panelboard cabinet covers or dead fronts. D. operate or re-set over-current protection devices or overload devices. E. operate or test smoke or carbon-monoxide detectors or alarms F. inspect, operate or test any security, fire or alarms systems or components, or other warning or signaling systems. G. measure or determine the amperage or voltage of the main service equipment, if not visibly labeled. H. inspect ancillary wiring or remote-control devices. I. activate any electrical systems or branch circuits that are not energized. J. inspect low-voltage systems, electrical de-icing tapes, swimming pool wiring, or any timecontrolled devices. K. verify the service ground. L. inspect private or emergency electrical supply sources, including, but not limited to: generators, windmills, photovoltaic solar collectors, or battery or electrical storage facility. M. inspect spark or lightning arrestors. N. inspect or test de-icing equipment. O. conduct voltage-drop calculations. P. determine the accuracy of labeling. Q. inspect exterior lighting.

Roof

Accessible areas of the roof are viewed from ladder at eave line or by traversing roof, or Drone camera (based on inspector's discretion and weather conditions.) Second story roof areas are viewed from the ground or Drone camera. Overall conditions are noted as well as specific defects such as exposed nails and damaged shingles. Flashings, valleys, and wall integrations are inspected for proper assembly and materials. NOTE - ROOF LEAKS ARE NOT ALWAYS DETECTABLE ESPECIALLY IF WEATHER CONDITIONS ARE DRY. WE WILL NOTE ALL POTENTIAL POINT OF WATER INTRUSION AND WILL SCAN ALL CEILINGS WITH IR BUT WE CAN ONLY NOTE CONDITIONS THAT ARE OBSERVED AT THE TIME OF THE INSPECTION.

I. The inspector shall inspect from ground level or the eaves: A. the roof-covering materials; B. the gutters; C. the downspouts; D. the vents, flashing, skylights, chimney, and other roof penetrations; and E. the general structure of the roof from the readily accessible panels, doors or stairs. II. The inspector shall describe: A. the type of roof-covering materials. III. The inspector shall report as in need of correction: A. observed indications of active roof leaks. IV. The inspector is not required to: A. walk on any roof surface. B. predict the service life expectancy. C. inspect underground downspout diverter drainage pipes. D. remove snow, ice, debris or other conditions that prohibit the observation of the roof surfaces. E. move insulation. F. inspect antennae, satellite dishes, lightning arresters, de-icing equipment, or similar attachments. G. walk on any roof areas that appear, in the inspectors opinion, to be unsafe. H. walk on any roof areas if doing so might, in the inspector's opinion, cause damage. I. perform a water test. J. warrant or certify the roof. K. confirm proper fastening or installation of any roof-covering material.

Exterior

Exterior surfaces are viewed from ground level. General finish condition is observed and areas of present, or potential water intrusion are noted. Integration points of windows, doors, and eaves with perimeter walls are checked for proper seal and flashings were viewable. Floor elevation relative to exterior grade is checked. Exterior electrical outlets and hose bibbs are checked.

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I. The inspector shall inspect: A. the exterior wall-covering materials, flashing and trim; B. all exterior doors; C. adjacent walkways and driveways; D. stairs, steps, stoops, stairways and ramps; E. porches, patios, decks, balconies and carports; F. railings, guards and handrails; G. the eaves, soffits and fascia; H. a representative number of windows; and I. vegetation, surface drainage, retaining walls and grading of the property, where they may adversely affect the structure due to moisture intrusion. II. The inspector shall describe: A. the type of exterior wall-covering materials. III. The inspector shall report as in need of correction: A. any improper spacing between intermediate balusters, spindles and rails. IV. The inspector is not required to: A. inspect or operate screens, storm windows, shutters, awnings, fences, outbuildings, or exterior accent lighting. B. inspect items that are not visible or readily accessible from the ground, including window and door flashing. C. inspect or identify geological, geotechnical, hydrological or soil conditions. D. inspect recreational facilities or playground equipment. E. inspect seawalls, breakwalls or docks. F. inspect erosion-control or earth-stabilization measures. G. inspect for safety-type glass. H. inspect underground utilities. I. inspect underground items. J. inspect wells or springs. K. inspect solar, wind or geothermal systems. L. inspect swimming pools or spas. M. inspect wastewater treatment systems, septic systems or cesspools. N. inspect irrigation or sprinkler systems. O. inspect drainfields or dry wells. P. determine the integrity of multiple-pane window glazing or thermal window seals.

Attic

I. The inspector shall inspect: A. insulation in unfinished spaces, including attics, crawlspaces and foundation areas; B. ventilation of unfinished spaces, including attics, crawlspaces and foundation areas; and C. mechanical exhaust systems in the kitchen, bathrooms and laundry area. II. The inspector shall describe: A. the type of insulation observed; and B. the approximate average depth of insulation observed at the unfinished attic floor area or roof structure. III. The inspector shall report as in need of correction: A. the general absence of insulation or ventilation in unfinished spaces. IV. The inspector is not required to: A. enter the attic or any unfinished spaces that are not readily accessible, or where entry could cause damage or, in the inspector's opinion, pose a safety hazard. B. move, touch or disturb insulation. C. move, touch or disturb vapor retarders. D. break or otherwise damage the surface finish or weather seal on or around access panels or covers. E. identify the composition or R-value of insulation material. F. activate thermostatically operated fans. G. determine the types of materials used in insulation or wrapping of pipes, ducts, jackets, boilers or wiring. H. determine the adequacy of ventilation.

Structure

I. The inspector shall inspect: A. the foundation; B. the basement; C. the crawlspace; and D. structural components. II. The inspector shall describe: A. the type of foundation; and B. the location of the access to the under-floor space. III. The inspector shall report as in need of correction: A. observed indications of wood in contact with or near soil; B. observed indications of active water penetration; C. observed indications of possible foundation movement, such as sheetrock cracks, brick cracks, out-of-square door frames, and unlevel floors; and D. any observed cutting, notching and boring of framing members that may, in the inspector's opinion, present a structural or safety concern. IV. The inspector is not required to: A. enter any crawlspace that is not readily accessible, or where entry could cause damage or pose a hazard to him/herself. B. move stored items or debris. C. operate sump pumps with inaccessible floats. D. identify the size, spacing, span or location or determine the adequacy of foundation bolting, bracing, joists, joist spans or support systems. E. provide any engineering or architectural service. F. report on the adequacy of any structural system or component.

Accessory Items

The following items, if present, are visually inspected as a courtesy, but are not included in accepted home inspection guidelines. IF your home has any of these items present, it is recommended that you consult with a qualified specialty vendor for an evaluation of these items:

- 1. Central vacuum
- 2. Water treatment equipment
- 3. Security systems and video equipment
- 4. Blinds and shutters
- 5. Spa's, hot tubs, above ground pools
- 6. Intercoms
- 7. Any home automation equipment

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