

Mr. Buyer, 1121 Congleton Rd, Wilmington, NC, 28409





anthony movetria

Saturday, June 30, 2018 Inspector Anthony DeVita NC 910-575-2171 SC 843-742-7952

NCHI #3229 SCHI #48551

Inspection Date: 06/30/2018

Inspector: Anthony DeVita Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. Buyer, 1121 Congleton Rd, Wilmington, NC, 28409

GENERAL INFORMATION GENERAL CONDITIONS AT TIME OF INSPECTION: Temperature: 61 F **Property Occupied:** Yes Weather: **Estimated Age Of Property: 2** Year(s) **⋈** Sunny **Property Faces:** □ North ☑ South □ East □ West **Soil Conditions: Type of Property:** ☑ Dry Single-Family **Persons Present: Primary Construction: ☑** Wood Owner **DEFINITIONS:** Below are listed the definitions used throughout the report to describe each feature of the property. ACC (ACCEPTABLE) The item/system was performing its intended function at the time of the inspection. MAR (MARGINAL) The item/system was marginally acceptable. It performed its designed function at the time of the inspection. However, due to age and/or deterioration, it will likely require early repair or replacement. The item/system was not inspected due to safety concerns, inaccessibility and/or concealment or seasonal NI (NOT INSPECTED) conditions and no representations of whether or not it was functioning as intended were made. NP (NOT PRESENT) The item/system does not exist or was visually concealed at the time of the inspection. RR (RECOMEND REPAIR) The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or was hazardous at the time of the inspection. **SCOPE OF THE INSPECTION:** The summary is not the entire report. The complete report includes additional important property information and safety concerns of interest to the client. Any/all photos included are considered to be part of the summary/report. Cosmetic issues are not part of the general inspection. **NOTE:** The inspection results are limited to the specific conditions on the day and time of this inspection. Areas that are hidden from the inspector's view and not noted on the seller disclosure statement, examples; hidden areas beneath/behind; rugs, furniture, flooring, walls, furniture, built in units and appliances, personal items, etc., cannot and will not be the responsibility of the inspector. IT IS RECOMMENDED THAT THE CLIENT AND YOUR AGENT, READ THE ENTIRE INSPECTION REPORT. Inspected by Anthony DeVita, Inspector NC #3229, SC #48551.

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GRADING / DRAINAGE

ACC MAR NI NP RR

☑ Positive Slope

Comments:

The property consists of positive slopes on all four sides of the house. See photos. This condition is providing drainage away from the foundation.



Front Of Property



Left Side Of Property



Rear Of Property



Right Side Of Property

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DRIVEWAY	ACC	MAR	NI	NP	RR
DRIVEWAY					

☑ Concrete

Comments:

There is a concrete driveway, located in front of the house that has expansion joints present needed to help prevent cracking and is pitched away from the house for proper drainage.



	ACC	MAR	NI	NP	RR	
WALK	\square					

☐ Concrete

Comments:

There is a concrete walkway, located in the front of the house, from the driveway to the front entrance that has expansion joints present to help prevent cracking.

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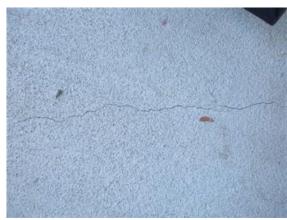


			ACC	MAR	NI	NP	RR
PORCH		☑ Monitor Condition		Ø			
✓Open	☑ Settlement	☑ Cracks					

Comments:

The front porch has minor cracking present in the concrete floor, to the left of the front door and on the left side extension of the porch. See photo. This type of cracking is common due to typical ground settlement and/or curing of the concrete and can create an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary sealing repairs.





Crack Front Of Porch

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Crack Left Side Of Porch

PATIO

☑ Concrete

Comments:

There is a concrete patio located at the rear of the house, that is pitched away from the house for drainage away from the foundation.



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ACC MAR

 \checkmark

NP

RR



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			ACC	MAR	NI	NP	RR
ROOFING			\square				
Age: 2 Year(s)	Layers: 1	100% Visible					
✓ Visual From Ground With Binoculars		☑ Asphalt / Composition					

Comments:

The asphalt composite roof shingles were inspected using binoculars from the ground, due to the steep pitch of the roof. The roof consists of asphalt/composite architectural shingles on a hip roof with gable extensions.

Leaks not always detectable.









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FLASHING/VALLEYS

ACC MAR NI NP RR
☑ □ □ □ □

☑ Lead

Comments:

The PVC plumbing vent pipes have a lead flashing covering them which will help prevent the PVC vent pipes from getting brittle and cracking from exposure to the sun.



Typical Lead Plumbing Vent Flashing

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		ACC	MAR	NI	NP	RR
GUTTERS/DOWN SPOUTS	Recommend Repairs					Ø

☑ Aluminum

Comments:

- 1) There are no splash blocks or extension hoses present on any of the downspouts. Soil is washing out and depressions have formed at the bottom of the downspouts, indicating water is collecting near the foundation. See photos. Recommend having splash blocks or downspout extensions installed to help divert water way from the foundation
- 2) Some of the gutters are starting to build up debris. See photo. Evidence suggests if left as is, the gutters may continue to build up debris that could restrict the water flow through the gutters and downspouts. Recommend a qualified contractor to evaluate and provide cleaning where needed.



Washout Under Downspout



Depression Under Downspout



Debris In Gutter

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EXTERIOR	SURFACE						
✓Vinyl	☑ Stone						
				MAR	NI	NP	RR
SIDING/TRIM			☑				
EXTERIOR FAUCE	ETS Location(s): Left & Right Sides		Ø				
EXTERIOR ELECT	RICAL OUTLETS		☑				
EXTERIOR LIGHT	ING		Ø				
	surface consists of vinyl siding, with stone a faucets, receptacles and lighting were tester		vinyl tr	im and	d sof	fits.	
WINDOWS			ACC	MAR	NI	NP	RR
☑Vinyl	☑ Insulated Pane(s)						
Comments: The windows ar	e vinyl framed with insulated panes.						
EXTERIOR	DOORS		ACC	MAR	NI	NP	RR
✓Fiberglass							
Comments: The exterior from	nt and rear entry doors and associated hard	ware were tested and function a	as inter	nded.			
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		ACC	MAR	NI	NP	RR
FOUNDATION	☑ Monitor Condition		Ø			

☑ Concrete ☑ Slab ☑ Vertical Cracks

Comments:

The foundation is a concrete slab on grade. There are minor vertical cracks present at several locations around the foundation. See photos. These cracks are common, caused by either ground settlement or curing of the concrete. Evidence suggests this condition can create an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary sealing repairs.



Left Side Crack



Left Side Crack



Rear Crack

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GARAGE ☑2 Cars ☑ Attached ☑Obscured / Limited View ACC MAR RR FLOOR/WALLS/CEILING/ELECTRICAL $\overline{\mathbf{V}}$ ROOF $\overline{\mathbf{Q}}$ SIDING/TRIM $\overline{\mathbf{V}}$

Comments:

Limitation: The garage had limited visibility due to shelves, stored items and a golf cart present. See photo. The visible areas of the garage that are not obscured and all electrical items, were in acceptable condition and functioned as intended.



OVERHEAD GARAGE DOORS ACC MAR NI NP RR D D D

of Openers: 1

✓ Metal

Comments:

The automatic metal garage door assembly and the auto reverse safety features were tested and functioned as intended.

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GARAGE PEDESTRIAN DOOR INTO HOUSE

ACC MAR NI NP RR

☑ Solid Core

Comments:

The pedestrian door leading into the garage is a solid core, fire rated door. The door and hardware function as intended.



Fire Rated Door

GARAGE PEDESTRIAN DOOR TO SIDE YARD

ACC	MAR	NI	NP	RR
V				

☑ Fiberglass

Comments:

The pedestrian door to the side yard and hardware were tested and functioned as intended.

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Attic / Roof

Method of Inspection ☑ Physical Entry

ATTIC FRAMING/SHEATHING

ACC MAR NI NP RR $\sqrt{}$

☑ Plywood / Panel Board / OSB

☑ Trusses

Comments:

Attic Limitation: The attic floor joists, electrical junction boxes, and drywall located underneath the attic insulation cannot be inspected due to lack of visibility.

The attic roof framing consists of engineered 2" x 4" wood trusses that are 2' on center, designed to carry the full load of the bearing roof. The sheathing type is OSB (oriented strand board). See photos. There were no visible defects or water intrusion detected at the time of inspection.

Leaks not always detectable.



OSB Sheathing



2" x 4" Truss Framing



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2" x 4" Truss Framing

ATTIC VENTILATION

☑Ridge ☑Soffit

ACC MAR NI NP RR

Comments:

The attic ventilation consists of ridge vents running the length of the roof ridges and soffit vents along the perimeter of the roof, providing lower and upper attic ventilation.





Exterior Of Ridge Vent

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Interior Of Ridge Vent

ATTIC INSULATION

ACC MAR NI NP RR

☑ Loose Fill

Comments:

There is approximately 12" of loose fill fiberglass insulation present in the attic that it is evenly distributed. **NOTE:** Cardboard baffles are present at the eaves in the attic to prevent the loose insulation from blocking the soffit vents, to ensure proper ventilation.



Loose Fill Insulation



Cardboard Baffles

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			ACC	MAR	NI	NP	RR
ATTIC ELECTRICAL			V				
Comments: All electrical wiring, receptac properly.	cles, and junction boxes that were visible at the time	e of inspection	were	e term	inate	ed	
Limited visibility due to obstruction	ons. See Electrical Section for additional Information.						
Interior Foundation							
Foundation Type	☑ Slab On Grade						
			ACC	MAR	NI	NP	RR
FLOOR/SLAB					V		
☑Concrete	☑ Obscured / Covered						
Comments: The concrete floor slab on the	he inside could not be inspected because it is totally	y covered with	floor	ing.			
ELECTRICAL SERVICE SIZE (Main Paralle	☑ Recomme	end Repairs					
SERVICE SIZE (Main Panel)							
Prond: Square D		√ 1′	20 / 24	0 Volt	(Now	sinol)	
☑ Brand: Square D	✓ Main Disconnect Location: Garage	☑ 12	20 / 24	0 Volt	(Nom	ninal)	
☑ Brand: Square D ☑ 200 AMP		☑ 12					RR
•		☑ 12		0 Volt		NP	RR 🗆
☑ 200 AMP	☑ Main Disconnect Location: Garage	☑ 12	ACC	MAR	NI	NP	-
☑ 200 AMP SERVICE ☑ Underground	☑ Main Disconnect Location: Garage	☑ 12	ACC ☑	MAR	NI 🗆	NP	
■ 200 AMP SERVICE □ Underground ENTRANCE CABLE □ Stranded Altered	☑ Main Disconnect Location: Garage	☑ 12	ACC ☑	MAR	NI	NP	
■ 200 AMP SERVICE □ Underground ENTRANCE CABLE □ Stranded Ah MAIN PANEL □ Breaker(s) □ Gar	☑ Main Disconnect Location: Garage	☑ 12	ACC	MAR	NI	NP	
☑ 200 AMP SERVICE ☑ Underground ENTRANCE CABLE ☑ Stranded Ah MAIN PANEL ☑ Breaker(s) ☑ Gar SUB-PANEL	✓ Main Disconnect Location: Garage uminum rage	☑ 12	ACC	MAR	NI	NP	
	✓ Main Disconnect Location: Garage uminum rage	☑ 12	ACC	MAR	NI	NP	
	✓ Main Disconnect Location: Garage uminum rage	☑ 12	ACC	MAR	NI O O O O O O O O O O O O O	NP	
☑ 200 AMP SERVICE ☑ Underground ENTRANCE CABLE ☑ Stranded Ah MAIN PANEL ☑ Breaker(s) ☑ Gar SUB-PANEL BRANCH CIRCUITS ☑ Copper BONDING/GROUNDING GFCI(IN PANEL)*	✓ Main Disconnect Location: Garage uminum rage	☑ 12	ACC	MAR	NI	NP	

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Comments:

There is a 200 Amp main electric panel located in the garage that is installed properly and well labeled.

There are smoke detectors installed inside and outside the bedrooms. There did not appear to be CO detectors outside the bedrooms. North Carolina requires (since 2011) that all homes with fuel sources present such as; **gas fireplaces**, gas stoves, gas furnaces, **attached garages**, and any gas appliance, etc., to have CO detector(s) present outside the bedrooms. Recommend a qualified contractor or licensed electrician to install CO detector(s) for safety purposes.

NOTE: Smoke/CO detector manufacturers recommend replacing smoke/CO detectors every 10 years and their batteries every 6 months for safety purposes.

*Smoke Detectors / GFCI's checked with test button only. Monthly Test Recommended.



PLUMBING

Water Service

☑ Water Public ☑ Shut Off Location: Front Yard

Sewage Service

☑ Sewage Public

Fuel Service

☑ Shut Off Location: At Propane Tank

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	ACC	MAR	NI	NP	RR
SUPPLY Braided Metal Flex Copper PEX	Ø				
DRAINS	Ø				
EJECTOR PUMP				Ø	
VENTS	Ø				

Comments:

The plumbing setup located under the sinks, consists of copper supply pipe with either braided metal flex hoses or PEX tubing up to the faucets and PVC drain and vent pipes. No visible leaks were detected at the time of inspection.

Main utility line, septic systems and gray water systems are excluded from this Inspection.

				ACC	MAR	NI	NP	RR
WATER HEATER		☑ Monitor Condition			Ø			
Brand: State	Model: EN650DORS100	Size: 50 Gallons	Age: 9 Month(s)				_	

SerialNo: 1606A019974

☑ Electric

Comments:

The electric water heater located in the garage, is properly installed and functioning, with the water temperature reading 105 degrees at the kitchen sink. The temperature appears to be set low. Recommend a licensed plumber to evaluate and make the necessary adjustment or repair to set the temperature to the manufacturers recommended setting of 120 degrees.

NOTE: An additional reading was taken in one of the upstais bathrooms and produced 112 degrees.



Hot Water Temperature Kitchen Sink



Hot Water Temperature 2nd Floor Bathroom Sink

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LAUNDRY F.	ACILITIES						
Location: Off Garag	e						
			ACC	MAR	NI	NP	RR
UTILITY HOOKUPS	☐ Electric (Dryer)		☑				
DRYER VENTS			☑				
LAUNDRY TUB						Ø	
DRAIN			☑				
WASHER/DRYER			☑				
	liances are hooked up properly and fu liances work, but does verify if the ap ndition.						
HEATING DO Brand: Carrier SerialNo: 1115X752	Model: CH14NB060-A	BTUs: 60000	Age: 16 N	Month(s	3)		
☑Electric	☑ Heat Pump						
			ACC	MAR	NI	NP	RR
OPERATION					Ø		
ABOVE GROUND S	TORAGE TANKS					☑	
HUMIDIFIER						Ø	
located outside. to 20 degrees wa	system is a "split" system, with the air The system is working within industry armer than the return air. The test res ne return air grille.	standards with the supply air t	emperature	readin	ig at l	least	
Heat Exchanger - Un	nable to detect cracks/holes without dismantlin	ng unit.					
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Supply Air

HEATING 2ND FLOOR SITTING AREA

Brand: Carrier Model: CH14NB060-A BTUs: 60000 Age: 16 Month(s)

SerialNo: 1115X75242

☑ Electric ☑ Heat Pump

	ACC	MAR	NI	NP	RR
OPERATION			V		
ABOVE GROUND STORAGE TANKS				Ø	
HUMIDIFIER				Ø	

Comments:

The heat pump system is a "split" system, with the air handler located in the attic and the compressor located outside. The system is working within industry standards with the supply air temperature reading at least 14 to 20 degrees warmer than the return air. The test results are measured using a digital thermometer at each supply register and at the return air grille.

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Supply Air

HEATING 2ND FLOOR BONUS ROOM/MEDIA ROOM

Brand: Carrier Model: CH14NB060-A BTUs: 60000 Age: 16 Month(s)

SerialNo: 1115X75242

	ACC	MAR	NI	NP	RR
OPERATION	Ø				
ABOVE GROUND STORAGE TANKS				Ø	
HUMIDIFIER				V	

Comments:

The heat pump system is a "split" system, with the air handler located in the attic and the heat pump/compressor located outside. The system is working within industry standards with the supply air temperature reading at least 14 to 20 degrees warmer than the return air. The test results are measured using a digital thermometer at each supply register and at the return air grille.

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Supply Air

HVAC DISTRIBUTION

☑ Ductwork

	ACC	MAR	NI	NP	RR
DISTRIBUTION	Ø				
BLOWER	Ø				
CONTROLS/THERMOSTAT (CALIBRATIONS/TIMED FUNCTIONS NOT CHECKED.)	Ø				
CIRCULATOR PUMP				Ø	

Comments:

COOLING DOWNSTAIRS

Size: 5 Ton Age: 16 Month(s)

SerialNo: 1115X75242

☐ Electric ☐ Heat Pump ☐ Outside Temperature too cold to test

Model: CH14NB060-A

Comments:

Brand: Carrier

Did not inspect the heat pump in the cooling mode due to the manufacturer's recommendation to avoid damaging the condensing unit when the outside temperature is lower than 65 degrees.

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ACC MAR NI

 \checkmark

NP

RR



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			ACC	MAR	NI	NP	RR
COOLING 2ND FLO	OOR SITTING AREA				☑		
Brand: Carrier SerialNo: 1115X75242	Model: CH14NB060-A	Size: 5 Ton	Age: 16 M	Ionth(s)		
☑Electric	☑ Heat Pump	☑ Outside Temperature too cold to	test				
	pump in the cooling mode dun n the outside temperature is I	e to the manufacturer's recommen ower than 65 degrees.	dation to	avoid	dama	aging	
COOLING RONUS	ROOM/MEDIA ROOM		ACC	MAR	NI Ø	NP	RR
Brand: Carrier SerialNo: 1115X75242	Model: CH14NB060-A	Size: 5 Ton	Age: 16 M				
☑ Electric	☑Heat Pump	☑ Outside Temperature too cold to	test				
WITCHEN/DDE AV							
	EAST DOOM					ı	ı
CEILINGS	FAST ROOM		ACC	MAR	NI	NP	RR
	FAST ROOM						
CEILINGS	FAST ROOM		Ø				
CEILINGS WALL(S)	FAST ROOM		\[\sqrt{2}				
CEILINGS WALL(S) WINDOWS/TRIM	FAST ROOM		\[\sqrt{\sq}}}}}}}}\sqrt{\sq}}}}}}}}}\sqit{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}				
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS			Ø Ø				
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWA		FIXTURES.)	\texts{\begin{align*} \texts{\delta} & \				
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWA ELECTRICAL (RANDOM SAN	ARE MPLING OF OUTLETS, SWITCHES,	FIXTURES.) MONTHLY TEST RECOMMENDED.)					
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWA ELECTRICAL (RANDOM SAN	ARE MPLING OF OUTLETS, SWITCHES,	<u> </u>					
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWA ELECTRICAL (RANDOM SAN GFCI PROTECTION (CHECK	ARE MPLING OF OUTLETS, SWITCHES,	<u> </u>					
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWA ELECTRICAL (RANDOM SAI GFCI PROTECTION (CHECK HEAT/AIR DISTRIBUTION COUNTERTOPS/CABINETS SINK/FAUCET	ARE MPLING OF OUTLETS, SWITCHES,	<u> </u>					
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWA ELECTRICAL (RANDOM SAI GFCI PROTECTION (CHECK HEAT/AIR DISTRIBUTION COUNTERTOPS/CABINETS SINK/FAUCET EXHAUST FAN	ARE MPLING OF OUTLETS, SWITCHES, LED WITH TEST BUTTON ONLY. M	<u> </u>					
CEILINGS WALL(S) WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWA ELECTRICAL (RANDOM SAI GFCI PROTECTION (CHECK HEAT/AIR DISTRIBUTION COUNTERTOPS/CABINETS SINK/FAUCET	ARE MPLING OF OUTLETS, SWITCHES, LED WITH TEST BUTTON ONLY. M	<u> </u>					

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Mr. Buyer, 1121 Congleton Rd, Wilmington, NC, 28409 WATER PRESSURE/FLOW/DRAINAGE \checkmark DISHWASHER/CROSS FLOW PROTECTION \square REFRIGERATOR $\overline{\mathbf{V}}$ MICROWAVE $\overline{\mathbf{V}}$ GARBAGE DISPOSAL $\overline{\mathbf{V}}$ Comments: ACC MAR NI NP RR

FIREPLACE/STOVE

□ Gas Log

✓ Metal Firebox ✓ Direct Vent

Comments:

The propane gas, direct vent fireplace, located in the living room, was turned with a wall switch and functioned as intended.

Recommend annual cleaning - Fireplace design and soot / creosote buildup, in most cases, prevents view of chimney liner / cracks.



Functioning Fireplace Direct Vent

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MASTER BATHROOM 1ST FLOOR	ACC	MAR	NI	NP	RR
CEILINGS	Ø				
WALL(S)	Ø				
WINDOWS/TRIM				Ø	
WINDOW SCREENS				Ø	
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE	Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	Ø				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST RECOMMENDED.)	Ø				
HEAT/AIR DISTRIBUTION	Ø				
COUNTERTOPS/CABINETS	Ø				
SINK/FAUCET	Ø				
TOILET	Ø				
TUB/SHOWER	Ø				
JETTED TUB				Ø	
TILE WORK/ENCLOSURE	Ø				
EXHAUST FAN	V				
WATER PRESSURE/FLOW/DRAINAGE	Ø				

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BATHROOM 2ND FLOOR LEFT OF STAIRS ✓ Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS	V				
WALL(S)	V				
WINDOWS/TRIM	V				
WINDOW SCREENS				V	
FLOOR/FINISH					Ø
INTERIOR DOORS/HARDWARE	V				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	Ø				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST RECOMMENDED.)	Ø				
HEAT/AIR DISTRIBUTION	V				
COUNTERTOPS/CABINETS	Ø				
SINK/FAUCET	V				
TOILET	V				
TUB/SHOWER	Ø				
JETTED TUB				V	
TILE WORK/ENCLOSURE	Ø				
EXHAUST FAN	Ø				
WATER PRESSURE/FLOW/DRAINAGE	Ø				

Comments:

The bathroom tile floor grout seam, located along the bathtub, is open. See photo. Evidence suggests this condition creates an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary repair.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

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Email:



Mr. Buyer, 1121 Congleton Rd, Wilmington, NC, 28409



Open Floor Tile Grout Seam At Tub

BATHROOM 2ND FLOOR AHEAD OF STAIRS	ACC	MAR	NI	NP	RR
CEILINGS	✓				
WALL(S)	☑				
WINDOWS/TRIM	☑				
WINDOW SCREENS				V	
FLOOR/FINISH	☑				
INTERIOR DOORS/HARDWARE	☑				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	☑				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST RECOMMENDED.)	☑				
HEAT/AIR DISTRIBUTION	☑				
COUNTERTOPS/CABINETS	☑				
SINK/FAUCET	☑				
TOILET	☑				
TUB/SHOWER	☑				
JETTED TUB				V	
TILE WORK/ENCLOSURE	Ø				
EXHAUST FAN	Ø				
WATER PRESSURE/FLOW/DRAINAGE	☑				

Comments:

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HALF BATHROOM 1ST FLOOR	ACC	MAR	NI	NP	RR
CEILINGS	Ø				
WALL(S)	Ø				
WINDOWS/TRIM				Ø	
WINDOW SCREENS				Ø	
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE	Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	Ø				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST RECOMMENDED.)	Ø				
HEAT/AIR DISTRIBUTION	Ø				
COUNTERTOPS/CABINETS	Ø				
SINK/FAUCET	Ø				
TOILET	Ø				
TUB/SHOWER				Ø	
JETTED TUB				Ø	
TILE WORK/ENCLOSURE				Ø	
EXHAUST FAN	Ø				
WATER PRESSURE/FLOW/DRAINAGE	☑				
Comments:					
DINING ROOM	ACC	MAR	NI	NP	RR
CEILINGS	Ø				
WALLS	Ø				
WINDOWS/TRIM	Ø				
WINDOW SCREENS				Ø	
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE				Ø	
CLOSET				Ø	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	☑				
HEAT/AIR DISTRIBUTION	☑				

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Comments:					
LIVING ROOM	ACC	MAR	NI	NP	RR
CEILINGS	✓				
WALLS	\square				
WINDOWS/TRIM	\square				
WINDOW SCREENS				☑	
FLOOR/FINISH	\square				
INTERIOR DOORS/HARDWARE				☑	
CLOSET				Ø	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	☑				
HEAT/AIR DISTRIBUTION	☑				
Comments:		l			-
CAROLINA ROOM					
CAROLINA ROOM		MAR		NP	RR
CEILINGS	☑				
WALLS	\square				
WINDOWS/TRIM	\square				
WINDOW SCREENS				Ø	
FLOOR/FINISH	I				
INTERIOR DOORS/HARDWARE				Ø	
CLOSET				Ø	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	☑				
HEAT/AIR DISTRIBUTION	Ø				
Comments:	<u> </u>	I		1	

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MASTER BEDROOM	AC	CC M	1AR	NI	NP	RR
CEILINGS	E	7				
WALLS	E	य				
WINDOWS/TRIM	E	य				
WINDOW SCREENS]	╗			V	
FLOOR/FINISH	[ब				
INTERIOR DOORS/HARDWARE	[ग				
CLOSET	[य				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	[य				
HEAT/AIR DISTRIBUTION	E	a				
BEDROOM 2ND FLOOR FRONT	Λ.(
	A	CC M	1AR	NI	NP	RR
CEILINGS		CC M	1AR	NI	NP	RR
CEILINGS WALLS	[_	_			_
	E	7				
WALLS	E	य				
WALLS WINDOWS/TRIM	E E	4				
WALLS WINDOWS/TRIM WINDOW SCREENS]]]]	4				
WALLS WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH]]]]]	✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓<l< td=""><td></td><td></td><td></td><td></td></l<>				
WALLS WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWARE]]]]]	☑ ☐ ☑ ☐ ☑ ☐ ☑ ☐ ☑ ☐ ☑ ☐ ☑ ☐ ☑ ☐ ☑ ☐ ☑ ☐				
WALLS WINDOWS/TRIM WINDOW SCREENS FLOOR/FINISH INTERIOR DOORS/HARDWARE CLOSET]]]]]	2 2 2 2 2 2 2				

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BEDROOM 2ND FLOOR REAR	ACC	MAR	NI	NP	RR
CEILINGS	Ø				
WALLS	Ø				
WINDOWS/TRIM	Ø				
WINDOW SCREENS				V	
FLOOR/FINISH	\square				
INTERIOR DOORS/HARDWARE	\square				
CLOSET	☑				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	☑				
HEAT/AIR DISTRIBUTION	☑				
BEDROOM 2ND FLOOR OFF SITTING AREA	ACC	MAR	NI	NP	RR
CEILINGS					
WALLS	☑				
WINDOWS/TRIM	☑				
WINDOW SCREENS				Ø	
FLOOR/FINISH	\square				
INTERIOR DOORS/HARDWARE	\square				
CLOSET	☑				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	☑				
HEAT/AIR DISTRIBUTION	Ø				
Comments:					

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SITTING AREA 2ND FLOOR	☑ Monitor Condition	ACC	MAR	NI	NP	RR
CEILINGS		V				
WALLS		Ø				
WINDOWS/TRIM		V				
WINDOW SCREENS					V	
FLOOR/FINISH		V				
INTERIOR DOORS/HARDWARE					V	
CLOSET					V	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		Ø			
HEAT/AIR DISTRIBUTION		\square				

Comments:

The ceiling light does not turn on when turning on the wall switch. See photo. Suggest replacing the bulb **first**, and if it still does not work, recommend a licensed electrician to evaluate and make the necessary repair.



Ceiling Light Out

Inspection Date: 06/30/2018

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BONUS/MEDIA ROOM 2ND FLOOR

National Property Inspections

Mr. Buyer, 1121 Congleton Rd, Wilmington, NC, 28409

STAIRS / RAILINGS	☑ Monitor Condition	ACC	MAR ☑	NI	NP	RR
Comments:						
HEAT/AIR DISTRIBUTION		Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		V				
CLOSET					Ø	
INTERIOR DOORS/HARDWARE		V				
FLOOR/FINISH		V				
WINDOW SCREENS					V	
WINDOWS/TRIM		V				
WALLS		V				
CEILINGS		Ĭ <u>V</u>				

Comments:

The stairs leading up to the second floor have the appropriate lighting, hand railing, riser and tread size for safety purposes.

The window above the bottom of the stair case, has a water stain under the left lower corner of the window on the drywall. A moisture meter test produced a normal reading. Evidence suggests this may be from an old leak. Since a leak test with a hose was previously done and did not re create the leak, recommend monitoring this area during future rainy conditions and if the leak appears again, recommend a qualified contractor to perform a more invasive inspection of the window flashing and make any necessary repair.

NOTE: It is important to note that stain moisture meter results are based on the conditions on the day and time of inspection.

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NCHI #3229 SCHI #48551

ACC MAR NI



Mr. Buyer, 1121 Congleton Rd, Wilmington, NC, 28409



Drywall Stain.





Normal Moisture Reading On And Around The Stain

Email:



Mr. Buyer, 1121 Congleton Rd, Wilmington, NC, 28409

Summary

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

PORCH

The front porch has minor cracking present in the concrete floor, to the left of the front door and on the left side extension of the porch. See photo. This type of cracking is common due to typical ground settlement and/or curing of the concrete and can create an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary sealing repairs.

GUTTERS/DOWN SPOUTS

RECOMEND REPAIR

- 1) There are no splash blocks or extension hoses present on any of the downspouts. Soil is washing out and depressions have formed at the bottom of the downspouts, indicating water is collecting near the foundation. See photos. Recommend having splash blocks or downspout extensions installed to help divert water way from the foundation.
- 2) Some of the gutters are starting to build up debris. See photo. Evidence suggests if left as is, the gutters may continue to build up debris that could restrict the water flow through the gutters and downspouts. Recommend a qualified contractor to evaluate and provide cleaning where needed.

FOUNDATION

The foundation is a concrete slab on grade. There are minor vertical cracks present at several locations around the foundation. See photos. These cracks are common, caused by either ground settlement or curing of the concrete. Evidence suggests this condition can create an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary sealing repairs.

ELECTRICAL

CO Detectors RECOMEND REPAIR

There are smoke detectors installed inside and outside the bedrooms. There did not appear to be CO detectors outside the bedrooms. North Carolina requires (since 2011) that all homes with fuel sources present such as; **gas fireplaces**, gas stoves, gas furnaces, **attached garages**, and any gas appliance, etc., to have CO detector(s) present outside the bedrooms. Recommend a qualified contractor or licensed electrician to install CO detector(s) for safety purposes.

NOTE: Smoke/CO detector manufacturers recommend replacing smoke/CO detectors every 10 years and their batteries every 6 months for safety purposes.

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WATER HEATER MARGINAL

The electric water heater located in the garage, is properly installed and functioning, with the water temperature reading 105 degrees at the kitchen sink. The temperature appears to be set low. Recommend a licensed plumber to evaluate and make the necessary adjustment or repair to set the temperature to the manufacturers recommended setting of 120 degrees.

NOTE: An additional reading was taken in one of the upstais bathrooms and produced 112 degrees.

BATHROOM 2ND FLOOR LEFT OF STAIRS

Floor/Finish RECOMEND REPAIR

The bathroom tile floor grout seam, located along the bathtub, is open. See photo. Evidence suggests this condition creates an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary repair.

SITTING AREA 2ND FLOOR

Electrical (Random sampling of outlets, switches, fixtures.)

MARGINAL

The ceiling light does not turn on when turning on the wall switch. See photo. Suggest replacing the bulb **first**, and if it still does not work, recommend a licensed electrician to evaluate and make the necessary repair.

STAIRS / RAILINGS MARGINAL

The window above the bottom of the stair case, has a water stain under the left lower corner of the window on the drywall. A moisture meter test produced a normal reading. Evidence suggests this may be from an old leak. Since a leak test with a hose was previously done and did not re create the leak, recommend monitoring this area during future rainy conditions and if the leak appears again, recommend a qualified contractor to perform a more invasive inspection of the window flashing and make any necessary repair.

NOTE: It is important to note that stain moisture meter results are based on the conditions on the day and time of inspection.

MAR (MARGINAL) The item/system was marginally acceptable. It performed its designed function at the time of the

inspection. However, due to age and/or deterioration, it will likely require early repair or replacement.

RR (RECOMEND REPAIR) The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or

was hazardous at the time of the inspection.

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