

Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465







anthony moetrin

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. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

Property Occupied : No)	Temperature: 77
Estimated Age Of Property: 14 Property Faces: ☑ North □		Weather: ☑ Partly Cloudy
Type of Property :		Soil Conditions :
☑ Single-Family		☑ Dry
Primary Construction:		Persons Present :
☑ Wood		☑ Buyer's Agent
		describe each feature of the property.
ACC (ACCEPTABLE)	The item/system was performing	its intended function at the time of the inspection.
MAR (MARGINAL)	inspection. However, due to age a safety items/systems are marginal The safety items marked marginal	acceptable. It performed its designed function at the time of the and/or deterioration, it will likely require early repair or replacement. The ly acceptable. I were not required to be present when the home was built. However, it aght up to current safety standards.
NI (NOT INSPECTED)		d due to safety concerns, inaccessibility and/or concealment or seasonal 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 (RECOMMEND REPAIR)	The item/system failed to operate was hazardous at the time of the i	perform its intended function, was structurally deficient, was unsafe or inspection.
SCOPE OF THE IN		port includes additional important property information and

Inspection Date: Inspector: Anthony DeVita Email:

06/30/2018 Inspector Phone: NC 910-575-2171 SC NCHI #3229 SCHI #48551

843-742-7952

952



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

GRADING / DRAINAGE

ACC MAR NI NP RR $\overline{\mathbf{V}}$

☑Near Level

Comments:

The property consists of near level 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



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

		ACC	MAR	NI	NP	RR
DRIVEWAY		\square				
☑Gravel	☑Dirt	_				

Comments:

The driveway in front of the house consists of gravel/dirt and has a positive slope away from the house needed for proper drainage.



			ACC	MAR	NI	NP	RR
STAIRS		Recommend Repairs					Ø
☑ Wood	☑ Loose Balusters						

Comments:

The wood stairs, located at the front and rear of the house leading up to the decks and porches, are constructed with the proper tread depths and riser heights. The wood hand rails are the required 32" to 36" high, with balusters no wider than 4" apart.

There is a loose baluster on the rear upper stairs on the left hand rail. See photo. Evidence suggests this condition has created a safety hazard. 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

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Loose Baluster

		ACC	MAR	NI	NP	RR
PORCH	☑ Monitor Condition		Ø			
✓Wood						

Comments:

There is an open wood porch, located on the first floor at the rear of the home. The wood guard rails are the required 32" - 36" high with balusters no wider than 4" apart. The porch has ledgers supporting the decking floor joists and the support beams are notched onto and supported by posts. The beams are attached to the house band joist and supported by metal hangars.

There was no visible flashing between the porch and the house connection. It may be there but it is not readily visible. Recommend a licensed general contractor to evaluate and determine that flashing is present and if not, make the necessary repair.

	A	ACC	MAR	NI	NP	RR
DECK	☑ Monitor Condition		☑			
☑Wood						

There is a wood deck located on the second floor at the rear of the home. The deck has the appropriate guard rails that measure approximately 32" - 36" high with balusters, no wider than 4" apart. The deck has ledgers supporting the decking floor joists and the support beams are notched onto and supported by posts. The beams are attached to the house band joist and supported by metal hangars.

There was no visible flashing between the deck and the house connection. It may be there but it is not readily visible. Recommend a licensed general contractor to evaluate and determine that flashing is present and if not, make the necessary repair.

NOTE: There are boards over the top of the deck connection to the house blocking the view from the top to determine if flashing is present. See photo.

Inspection Date: Inspector: Anthony DeVita Email:

Inspector Phone: NC 910-575-2171 SC 06/30/2018 NCHI #3229 SCHI #48551

843-742-7952



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Board Over Deck Connection To The House

PIER/STAIRS/SHOWER ACC MAR NI NP RR D D D

☑ Wood

Comments:

There is a pier at the rear of the house that leads to a stairs to the beach. See photos. The pier guard rails are the required 32" - 36" high, with balusters no wider than 4" apart. The pier deck boards are laying flat with no trip hazards. The stairs to the beach have the required hand rails 32" - 36" high, with balusters no wider than 4" apart. The support for the pier is intact with no visual defects. There is a shower and faucet at the beginning of the pier that were tested and functioned as intended.

			ACC	MAR	NI	NP	RR
ROOFING		☑ Monitor Condition		Ø			
Age: 14 Year(s)	Layers: 1	100% Visible					
☑ Walked On	☑ Asphalt / Composition	☑ Minor Granular Loss					

Comments:

The roof consists of asphalt/composite architectural shingles on a cross gable style roof.

NOTE: There is minor granular loss on the shingles. See photo. This is typical of an aging roof, especially in an ocean environment. Over the next several years monitor the roof for any worsening of the granular loss and if necessary, have a qualified roofing contractor to evaluate the overall condition of the roof.

Leaks not always detectable.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465





ACC MAR

NP

RR

 \checkmark

Minor Granular Loss

☑ Recommend Repairs

FLASHING/VALLEYS

☑ Lead ☑ Exposed Nails

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. The bottom of the front plumbing vent lead flashing has exposed nail heads. See photo. Evidence suggests this condition can create an avenue for water intrusion. Recommend a qualified roofing contractor to evaluate and make the necessary sealing repair.



Exposed Nail Heads

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

EXTERIOR SU	RFACE	☑ Monitor Condition☑ Recommend Repairs					
☑ Composite	✓Vinyl	☑ Needs Caulk / Seal	¹ Needs I	Paint			
			ACC	MAR	NI	NP	RR
SIDING/TRIM							Ø
EXTERIOR FAUCETS	☑Location(s): Front/ExtShower/Rear		Ø				
EXTERIOR ELECTRICA	AL OUTLETS		Ø				
EXTERIOR LIGHTING			☑				
BOLTS IN SUPPORT PI	LINGS & BRACES			Ø			

Comments:

- 1) The exterior surface consists of composite siding, trim and vinyl soffits.
- 2) The exterior faucets, receptacles and lighting were tested and functioned as intended.
- 1) There is a cracked area of composite siding under the right front second floor window. See photo. Evidence suggests this condition can create an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary repair.
- 2) There are areas of chipped/peeled paint and rusted nail heads throughout the siding, in particular on the ocean facing side of the house. See photos. Evidence suggests the salt air can decay the composite material and the rusted nails can loose their fastening strength. Recommend a qualified painting contractor to evaluate and make the necessary repairs.
- 3) Most of the bolts/nuts used to fasten the piling bracing and the porch/deck framing are heavily corroded. See photo. Evidence suggests it is hard to determine the full extent of the corrosion. Recommend a licensed general contractor to evaluate the bolting and make an necessary repairs. Also determine the best way to minimize future corrosion.





Rusted Nail Heads

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Chipped/Peeled Paint



Typical Heavily Corroded Bolt/Nut

EXTERIOR SHOWER

✓Wood

	ACC	MAR	NI	NP	RR
SIDING/TRIM/DOOR	V				
EXTERIOR FAUCETS/FIXTURE	Ø				

Comments:

The exterior shower plumbing, fixture and door were tested and functioned as intended.



Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465 ACC MAR NI NP RR **WINDOWS** $\overline{\mathbf{Q}}$ ✓ Vinyl ☑ Insulated Pane(s) Comments: The windows are vinyl framed with insulated panes and screens installed. ACC MAR NP RR **EXTERIOR DOORS** $\sqrt{}$ ☑Glass Panes Comments: The exterior front and rear entry doors and associated hardware were tested and function as intended. **CARPORT** ☑ Monitor Condition ☑3 or More Cars ☑ Attached **☑** Carport ACC MAR NI NP RR FLOOR/WALLS/CEILING/ELECTRICAL Comments: The concrete floor and ceiling are free of defects. The right side carport ceiling light did not come on when turning on the wall switch. See photo. Suggest changing the bulb first, and if it still does not work, recommend a licensed electrician to evaluate and make the necessary repairs. CARPORT STORAGE ROOM ☑ Recommend Repairs ☑ Attached ☑ Obscured / Limited View ACC MAR NI NP RR FLOOR/WALLS/CEILING/ELECTRICAL $\overline{\mathbf{V}}$ SIDING/TRIM/DOOR \checkmark

Comments:

The entry door to the storage room is missing locking hardware (dead bolt and handle lock) and the door is not closing against the door frame properly, indicating it may not be hanging squarely in the frame. See photos. Evidence suggests the security of the door is compromised. Recommend a qualified contractor to evaluate and make the necessary repairs.

Inspection Date: Inspector: Anthony DeVita

Email:

06/30/2018

Inspector Phone: NC 910-575-2171 SC

843-742-7952



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Storage Door No Dead Bolt Hardware



Storage Room Door Not Closing Properly



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

Attic / Roof

Method of Inspection

☑ Physical Entry 80 % Visible

ATTIC FRAMING/SHEATHING

☑ Plywood / Panel Board / OSB ☑ Rafters

Comments:

There are 2" x 8" wood roof rafters that are 16" on center with OSB (oriented strand board) sheathing. See photos. There are no signs of cracked roof rafters or water penetration.

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



OSB Sheathing



2" x 8" Rafters

ATTIC VENTILATION

☑Ridge ☑Soffit

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.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:

NCHI #3229 SCHI #48551

RR

ACC MAR

ACC MAR

 $\overline{\mathbf{V}}$

NI

NP

RR

 $\sqrt{}$

NI

NP



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Exterior Of Ridge Vent



Interior Of Ridge Vent



Soffit Vents

ATTIC INSULATION

ACC	MAR	NI	NP	RR
V				

☑Blanket

Comments:

The insulation in the attic is a blanket type fiberglass insulation which is approximately 6" thick and evenly distributed.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC 843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Blanket Insulation

ATTIC ELECTRICAL

	ACC	MAR	NI	NP	RI
Monitor Condition		\square			

Comments:

All electrical wiring, receptacles, and junction boxes that were visible at the time of inspection were terminated properly.

The service light, located in the attic, above the air handler, did not come on when the switch was turned on. See photo.

 $\overline{\mathbf{V}}$

Suggest changing the bulb first, and if it still does not work, recommend a licensed electrician to evaluate and make the necessary repair.

Attic Limitation: The electrical junction boxes and light fixtures located around and under the attic insulation cannot be inspected due to lack of visibility.



Service Light Out

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

Interior Foundation

Foundation Type ✓ Pilings

INTERIOR FOUNDATION

ACC	MAR	NI	NP	RR
Ø				

Comments:

The framing support is provided by 8" x 8" pilings driven down until a certain friction point is reached. Typically 2" x 10" or 2" x 12" girders are attached to the pilings. Then 2" x 8" or 2" x 10" wood floor joists and rim joists are joined with floor decking to form a solid framing deck. The pilings were inspected at the ground entry point for wood deterioration and were found to be solid with no signs of deterioration.



Typical Pilings With Cross Bracing

UNDER FLOOR FRAMING & SUPPORT

ACC	MAR	NI	NP	RR
		Ø		

☑Obscured

Comments:

The floor joists and sub-flooring were not inspected due to the lack of access by the carport ceiling covering all of the floor framing.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Obscured Floor Framing

SERVICE SIZE (Main Panel)

☑ Main Disconnect Location: Panel At Meter

SERVICE SIZE (Sub Panel)

☑200 AMP

☑ 120 / 240 Volt (Nominal)	☑200 AMP

		NP	RR
\square			
Ø			
Ø			
Ø			
Ø			
Ø			
Ø			
Ø			
Ø			
		Ø	
	Ø D Ø D Ø D		

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

Comments:

- 1) There is a 200 Amp main electric disconnect panel located outside at the meter and a 200 Amp sub panel, located in the first floor hall outside the laundry room, that is installed properly and well labeled.
- 2) The smoke detectors, located in and out of the bedrooms, were tested by pushing the test buttons and the alarms sounded at the time of inspection. **NOTE:** Smoke detector manufacturers recommend replacing smoke detectors every 10 years and their batteries every 6 months for safety purposes.



Main Disconnect Panel



Sub Panel



Smoke Detector Test

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

PLUMBING	G							
Water Service								
☑ Water Public		☑ Shut Off Location: Front Yar	rd					
Sewage Servic	e							
☑ Sewage Public	2							
Fuel Service								
☑ Shut Off Loca	tion: N/A							
				ACC	MAR	NI	NP	RR
SUPPLY 🔟	Braided Metal Flex	☑ Copper ☑ PEX		V				
DRAINS 🔟	PVC			V				
EJECTOR PUMP)						Ø	
VENTS Ø	PVC			V				
Main utility line,	septic systems a	nd gray water systems are excluded	d from this Inspection.					
					MAR		NP	RR
WATER H		Model: E61-80H-045DV	☐ Recommend Repairs Size: 80 Gallon(s) Ag	e: 14 Y	ear(c)			☑
Company SerialNo: 03321		Wiodel. E01-0011-043D V	Size. 80 Ganon(s)	C. 14 1	car(s)			
☑Electric								
Comments: The electric w the kitchen sin		cated on the first floor is fund	ctioning with the water temperature r	eadinç	g 130	degr	ees a	t
Inspection Date: 06/30/2018		Anthony DeVita hone: NC 910-575-2171 SC	Email: NCHI #3229 SCHI #48551					

843-742-7952



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

- 1) The water temperature appears to be set too high at 130 degrees. Water at this temperature could cause scalding to the skin if left under the water for approximately 30 seconds. Recommend a licensed plumber to evaluate and make the necessary adjustment or repair to turn the temperature down to the manufacturers recommended setting of 120 degrees.
- 2) The T/P relief valve on the water heater is missing the extension pipe that is needed to divert the hot water down and away from harm's way in the event the safety valve opens. See photo. Recommend a licensed plumber to evaluate and make the necessary repair.
- 3) Due to the age of the water heater, recommend having a licensed plumber to evaluate the overall condition, in order to plan for any future repairs or replacement.



No T/P Relief Valve Extension



Hot Water Temperature

LAUNDRY FACILITIES

☑ Recommend Repairs

Location: First Floor Hall					
	ACC	MAR	NI	NP	RR
UTILITY HOOKUPS ☑ Electric (Dryer)	☑				
DRYER VENTS	Ø				
LAUNDRY TUB				Ø	
DRAIN	☑				
DOOR/WINDOW					Ø

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Email: Inspector Phone: NC 910-575-2171 SC

843-742-7952



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

Comments:

The laundry appliances are hooked up properly and functioning as intended. NOTE: The inspection does not test how well the appliances work, but does verify if the appliances function as intended and if the utility connections are in acceptable condition.

The window will not open when using a considerable amount of upward force and the right lock latch only closes partway. Evidence suggests this condition has created a safety hazard. All windows are required to operate for emergency egress. Recommend a qualified window contractor to evaluate and make the necessary repair.

Brand: Trane SerialNo: 15234LU54F	Model: 4TWR4024D1000AA	BTUs: 24000	Age: 2 Ye	e: 2 Year(s)			
☑Electric	☑ Heat Pump	☑ Too Warm To Test					
			ACC	MAR	NI	NP	RI
OPERATION					V		
ABOVE GROUND STORAGE	ETANKS					Ø	
HUMIDIFIER						\square	
Did not inspect heat pun	np in the HEAT mode due to the mperature is warmer than 65 deເ		dation to avoid	l dam	age t	o the	
Did not inspect heat pun unit when the outside ter	mperature is warmer than 65 dec	grees.			age t	o the	
Did not inspect heat pun unit when the outside ter HEATING UPSTAL Brand: Goodman	mperature is warmer than 65 dec		dation to avoid		age t	o the	
	mperature is warmer than 65 dec	grees.			age t	o the	
Did not inspect heat pun unit when the outside tel HEATING UPSTAL Brand: Goodman SerialNo: Unknown	RS Model: Unknown	BTUs: 30000	Age: 7 Ye			o the	RI
Did not inspect heat pun unit when the outside ter HEATING UPSTAI Brand: Goodman SerialNo: Unknown	RS Model: Unknown	BTUs: 30000	Age: 7 Ye	ar(s)			RI
Did not inspect heat pununit when the outside telegraph of the control of the con	RS Model: Unknown ☑ Heat Pump	BTUs: 30000	Age: 7 Ye	ar(s)	NI	NP	_

unit when the outside temperature is warmer than 65 degrees.

Inspection Date: Inspector: Anthony DeVita Email:

Inspector Phone: NC 910-575-2171 SC 06/30/2018 NCHI #3229 SCHI #48551

843-742-7952



HVAC DISTRIBUTION

National Property Inspections

Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

☑Ductwork					•		
Comments: The thermostats, air flow	w, and air distribution in each ro	om were checked and	functioned as i	ntended.			
				ACC MAR	NI	NP	RR
COOLING DOWNS	STAIRS						
Brand: Trane SerialNo: 15234LU54F	Model: 4TWR4024D1000AA	Size: 2 Ton	Age	: 2 Year(s)			
☑Electric	☑ Heat Pump						
pump/compressor locat reading at least 14 to 20	"split" system with the air handle ed outside. The system is work degrees cooler than the return apply register and at the return a	ing within industry star air. The test results w	ndards, with the	supply air	temp	eratu	re
COOLING UPSTA	IRS			ACC MAR	NI	NP	RR
Brand: Goodman SerialNo: Unknown	Model: Unkown	Size: 2.5 Ton	Age	: 7 Year(s)			
☑Electric	☑ Heat Pump						
Comments:							

06/30/2018

Inspection Date:

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:

NCHI #3229 SCHI #48551

ACC MAR NI

 \checkmark

NP

RR



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

The HVAC 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 cooler than the return air. The test results were measured using a digital thermometer at each supply register and at the return air grille.

NOTE: The data tag on the condenser casing was faded and the model number could not be read to determine the size of the system.

Enough of the tag could be read to determine the age. The air handler tag was used to determine the age of the system.

KITCHEN/DINING AREA	☑ Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALL(S)		Ø				
WINDOWS/TRIM Inoperative						V
WINDOW SCREENS		Ø				
FLOOR/FINISH						V
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				
EXHAUST FAN		Ø				
STOVE TOP/OVEN		Ø				
STOVE ANTI-TIP BRACKET		Ø				
WATER PRESSURE/FLOW/DRAINAGE		Ø				
DISHWASHER/CROSS FLOW PROTECTION		Ø				
REFRIGERATOR		Ø				
MICROWAVE		Ø				
GARBAGE DISPOSAL		Ø				
BAR SINK						V

Comments:

Inspection Date: Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC 06/30/2018

843-742-7952

NCHI #3229 SCHI #48551

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

- 1) When opening the windows over the sink they both slam shut. Evidence suggests the sash cords located inside the sides of the window frame are damaged and this condition has created a safety hazard. Recommend a qualified window contractor to evaluate and make the necessary repairs.
- 2) The tile floor has cracks present at several areas. See photo. Recommend a qualified tile flooring contractor to evaluate this condition and make any necessary repairs.
- 3) When turning the bar sink cold water on, there is a leak on top of the sink from the fixture. See photo. Evidence suggests this condition can lead to water intrusion into the cabinet below. Recommend a licensed plumber to evaluate and make the necessary repair.
- 4) There is an open calking/grout joint where the countertop and the back splash meet. See photo. Evidence suggests this condition has created an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary repair.



Cracked Floor Tile



Leak At Bar Sink Fixture



Cracked Floor Tile



Open Calking/Grout Joint Countertop Back Splash



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

MASTER BATHROOM 2ND FLOOR	☑ Monitor Condition	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALL(S)		$\overline{\mathbf{A}}$				
WINDOWS/TRIM		Ø				
WINDOW SCREENS		V				
FLOOR/FINISH		Ø				
INTERIOR DOORS/HARDWARE		Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTU	RES.)	V				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTH	LY 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		V				

Comments:

The light inside of the exhaust fan does not come 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.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Exhaust Fan Light Out

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

Comments:

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

	☑ Monitor Condition					
MASTER BATHROOM 1ST FLOOR	☑ Recommend Repairs	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		Ø				

Comments:

- 1) The calking at the bottom of the right sink side splash is cracked. See photo. Evidence suggests this condition has created an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary calking repair.
- 2) The right sink is missing the stopper. See photo. Evidence suggests the sink basin can not be filled. Recommend a licensed plumber to evaluate and make the necessary repair.
- 3) The toilet fill valve, located inside the tank, had water spraying out from the bottom side of the fill valve assembly when the toilet was flushed and the fill tube is missing. See photo. The toilet fill valve assembly does not function as intended and is in need of evaluation and replacement by a licensed plumber.
- 4) The light inside of the exhaust fan does not come 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.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC 843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



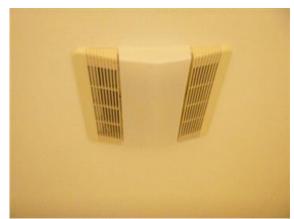
No Sink Stopper



Missing Toilet Fill Tube



Leak At Bottom Of Toilet Fill Valve



Exhaust Fan Light Out



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

	☑ Monitor Condition					
HALL BATHROOM 1ST FLOOR	☑ Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALL(S)		Ø				
WINDOWS/TRIM		Ø				
WINDOW SCREENS		Ø				
FLOOR/FINISH						V
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						☑
SINK/FAUCET		Ø				
TOILET		☑				
TUB/SHOWER		Ø				
JETTED TUB					Ø	
TILE WORK/ENCLOSURE		Ø				
EXHAUST FAN			Ø			
WATER PRESSURE/FLOW/DRAINAGE		Ø				

Comments:

- 1) 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.
- 2) The left side sink side splash has a cracked calking seam where the side splash meets the counter top. See photo. Evidence suggests this condition has created an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary sealing repair.
- 3) The light inside of the exhaust fan does not come 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.
- 4) The sink is missing the drain stopper. See photo. The stopper is needed to fill the sink basin and to prevent items from accidentally going into the drain. Recommend a licensed plumber to evaluate and make the necessary repair.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Open Floor Grout Joint at Tub



No Sink Stopper



Exhaust Fan Light Out



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

FAMILY/DINING ROOM 2ND FLOOR	☑ Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALLS		Ø				
WINDOWS/TRIM ☑Inoperative						Ø
WINDOW SCREENS						Ø
FLOOR/FINISH		Ø				
INTERIOR DOORS/HARDWARE					Ø	
CLOSET					Ø	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		Ø				
HEAT/AIR DISTRIBUTION		Ø				

Comments:

The following window and screen defects were observed; the left rear window is stuck shut, the left rear window screen is damaged, the third from the left rear window is difficult to close due to coming down unevenly in the frame and the right and left side windows slam shut when opened. Evidence suggests the defective windows have created a safety hazard. All windows are required to be operational for emergency egress. Recommend a qualified window contractor to evaluate and make the necessary repairs.



IHoe In Window Screen

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

MASTER BEDROOM 2ND FLOOR	☑ Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALLS		V				
WINDOWS/TRIM						Ø
WINDOW SCREENS		Ø				
FLOOR/FINISH		V				
INTERIOR DOORS/HARDWARE		V				
CLOSET		Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		Ø				
HEAT/AIR DISTRIBUTION		Ø				

Comments:

The right rear window sill has slight wood decay present in the left corner and there is a damaged area of drywall under the window frame. A moisture meter test produced a high reading, suggesting there is an active leak present. Recommend a qualified contractor to evaluate and determine the cause of the leak, determine the extent of damage and make the necessary repairs.



Decayed Window Sill Wood



High Moisture Meter Reading

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Damaged Drywall Under Right Window

MASTER BEDROOM 1ST FLOOR	Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALLS		Ø				
WINDOWS/TRIM		V				
WINDOW SCREENS Missing						Ø
FLOOR/FINISH		Ø				
INTERIOR DOORS/HARDWARE						Ø
CLOSET		Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTU	URES.)	V				
HEAT/AIR DISTRIBUTION		Ø				

Comments:

- 1) The side window screen is missing. Evidence suggest this condition does not allow the window to be used for ventilation without letting insects into the room. Recommend a qualified window contractor to evaluate and make the necessary replacement.
- 2) The entry door is hitting the tile floor, making it difficult to open and close. Evidence suggests the door needs adjustment to open and close freely. 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

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Missing Screen

BEDROOM 1ST FLOOR FRONT	Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALLS		Ø				
WINDOWS/TRIM		V				
WINDOW SCREENS						Ø
FLOOR/FINISH		V				
INTERIOR DOORS/HARDWARE		V				
CLOSET		V				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		V				
HEAT/AIR DISTRIBUTION		Ø				

Comments:

The side window screen is damaged. See photo. Evidence suggests the damaged screen creates an avenue for insects to enter the room. The window screen does not function as intended and is in need of repair or replacement by a qualified window contractor.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Damaged Window Screen

BEDROOM 1ST FLOOR REAR	☑ Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALLS		Ø				
WINDOWS/TRIM ☑Inoperative						Ø
WINDOW SCREENS		Ø				
FLOOR/FINISH		Ø				
INTERIOR DOORS/HARDWARE		Ø				
CLOSET		Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		Ø				
HEAT/AIR DISTRIBUTION		Ø				

Comments:

The left rear window, left sash cord is stuck and the window will not open and the side window slams shut. Evidence suggests the windows do not function as intended and have created a safety hazard. All windows are required to be operational for emergency egress. Recommend a qualified window contactor to evaluate and make the necessary repairs.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465



Sash Cord Mechanism Stuck

EAMILY DOOM 1CT ELOOD	5 7					
FAMILY ROOM 1ST FLOOR	☑ Recommend Repairs	ACC	MAR	NI	NP	RR
CEILINGS		Ø				
WALLS		Ø				
WINDOWS/TRIM Inoperative						Ø
WINDOW SCREENS		Ø				
FLOOR/FINISH		\square				
INTERIOR DOORS/HARDWARE		V				
CLOSET		V				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		Ø				
HEAT/AIR DISTRIBUTION		\square				

Comments:

The right window comes out of the frame when opening and slams shut when opened. Evidence suggests the sash springs located inside the side window channels are damaged and need repair or replacement. The windows do not function as intended and have created a safety hazard. All windows are required to be operational for emergency egress. Recommend a qualified window contactor to evaluate and make the necessary repairs.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

	ACC	MAR	NI	NP	RR
STAIRS / RAILINGS	V				

Comments:

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





Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

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.

STAIRS RECOMMEND REPAIR

There is a loose baluster on the rear upper stairs on the left hand rail. See photo. Evidence suggests this condition has created a safety hazard. Recommend a qualified contractor to evaluate and make the necessary repair.

PORCH

There was no visible flashing between the porch and the house connection. It may be there but it is not readily visible. Recommend a licensed general contractor to evaluate and determine that flashing is present and if not, make the necessary repair.

DECK MARGINAL

There was no visible flashing between the deck and the house connection. It may be there but it is not readily visible. Recommend a licensed general contractor to evaluate and determine that flashing is present and if not, make the necessary repair.

NOTE: There are boards over the top of the deck connection to the house blocking the view from the top to determine if flashing is present. See photo.

ROOFING MARGINAL

The roof consists of asphalt/composite architectural shingles on a cross gable style roof. **NOTE:** There is minor granular loss on the shingles. See photo. This is typical of an aging roof, especially in an ocean environment. Over the next several years monitor the roof for any worsening of

the granular loss and if necessary, have a qualified roofing contractor to evaluate the overall condition of the roof.

FLASHING/VALLEYS

RECOMMEND REPAIR

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. The bottom of the front plumbing vent lead flashing has exposed nail heads. See photo. Evidence suggests this condition can create an avenue for water intrusion. Recommend a qualified roofing contractor to evaluate and make the necessary sealing repair.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

Email:

843-742-7952



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

EXTERIOR SURFACE

Siding/Trim RECOMMEND REPAIR

Bolts In Support Pilings & Braces

MARGINAL

- 1) There is a cracked area of composite siding under the right front second floor window. See photo. Evidence suggests this condition can create an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary repair.
- 2) There are areas of chipped/peeled paint and rusted nail heads throughout the siding, in particular on the ocean facing side of the house. See photos. Evidence suggests the salt air can decay the composite material and the rusted nails can loose their fastening strength. Recommend a qualified painting contractor to evaluate and make the necessary repairs.
- 3) Most of the bolts/nuts used to fasten the piling bracing and the porch/deck framing are heavily corroded. See photo. Evidence suggests it is hard to determine the full extent of the corrosion. Recommend a licensed general contractor to evaluate the bolting and make an necessary repairs. Also determine the best way to minimize future corrosion.

CARPORT

Floor/Walls/Ceiling/Electrical

MARGINAL

The concrete floor and ceiling are free of defects. The right side carport ceiling light did not come on when turning on the wall switch. See photo. Suggest changing the bulb **first**, and if it still does not work, recommend a licensed electrician to evaluate and make the necessary repairs.

CARPORT STORAGE ROOM

Siding/Trim/Door RECOMMEND REPAIR

The entry door to the storage room is missing locking hardware (dead bolt and handle lock) and the door is not closing against the door frame properly, indicating it may not be hanging squarely in the frame. See photos. Evidence suggests the security of the door is compromised. Recommend a qualified contractor to evaluate and make the necessary repairs.

ATTIC ELECTRICAL MARGINAL

The service light, located in the attic, above the air handler, did not come on when the switch was turned on. See photo.

Suggest changing the bulb first, and if it still does not work, recommend a licensed electrician to evaluate and make the necessary repair.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC 843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

WATER HEATER RECOMMEND REPAIR

- 1) The water temperature appears to be set too high at 130 degrees. Water at this temperature could cause scalding to the skin if left under the water for approximately 30 seconds. Recommend a licensed plumber to evaluate and make the necessary adjustment or repair to turn the temperature down to the manufacturers recommended setting of 120 degrees.
- 2) The T/P relief valve on the water heater is missing the extension pipe that is needed to divert the hot water down and away from harm's way in the event the safety valve opens. See photo. Recommend a licensed plumber to evaluate and make the necessary repair.
- 3) Due to the age of the water heater, recommend having a licensed plumber to evaluate the overall condition, in order to plan for any future repairs or replacement.

LAUNDRY FACILITIES

Door/Window RECOMMEND REPAIR

The window will not open when using a considerable amount of upward force and the right lock latch only closes partway. Evidence suggests this condition has created a safety hazard. All windows are required to operate for emergency egress. Recommend a qualified window contractor to evaluate and make the necessary repair.

KITCHEN/DINING AREA

Windows/Trim

RECOMMEND REPAIR

Floor/Finish

Countertops/Cabinets

RECOMMEND REPAIR

RECOMMEND REPAIR

RECOMMEND REPAIR

RECOMMEND REPAIR

RECOMMEND REPAIR

- 1) When opening the windows over the sink they both slam shut. Evidence suggests the sash cords located inside the sides of the window frame are damaged and this condition has created a safety hazard. Recommend a qualified window contractor to evaluate and make the necessary repairs.
- 2) The tile floor has cracks present at several areas. See photo. Recommend a qualified tile flooring contractor to evaluate this condition and make any necessary repairs.
- 3) When turning the bar sink cold water on, there is a leak on top of the sink from the fixture. See photo. Evidence suggests this condition can lead to water intrusion into the cabinet below. Recommend a licensed plumber to evaluate and make the necessary repair.
- 4) There is an open calking/grout joint where the countertop and the back splash meet. See photo. Evidence suggests this condition has created 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

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

MASTER BATHROOM 2ND FLOOR

Exhaust Fan MARGINAL

The light inside of the exhaust fan does not come 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.

MASTER BATHROOM 1ST FLOOR

Countertops/Cabinets

Sink/Faucet

Toilet

RECOMMEND REPAIR RECOMMEND REPAIR RECOMMEND REPAIR

Exhaust Fan MARGINAL 1) The calking at the bottom of the right sink side splash is cracked. See photo. Evidence suggests

- this condition has created an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary calking repair.
- 2) The right sink is missing the stopper. See photo. Evidence suggests the sink basin can not be filled. Recommend a licensed plumber to evaluate and make the necessary repair.
- 3) The toilet fill valve, located inside the tank, had water spraying out from the bottom side of the fill valve assembly when the toilet was flushed and the fill tube is missing. See photo. The toilet fill valve assembly does not function as intended and is in need of evaluation and replacement by a licensed plumber.
- 4) The light inside of the exhaust fan does not come 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.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

HALL BATHROOM 1ST FLOOR

Floor/Finish

Countertops/Cabinets

RECOMMEND REPAIR

RECOMMEND REPAIR

Exhaust Fan MARGINAL

- 1) 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.
- 2) The left side sink side splash has a cracked calking seam where the side splash meets the counter top. See photo. Evidence suggests this condition has created an avenue for water intrusion. Recommend a qualified contractor to evaluate and make the necessary sealing repair.
- 3) The light inside of the exhaust fan does not come 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.
- 4) The sink is missing the drain stopper. See photo. The stopper is needed to fill the sink basin and to prevent items from accidentally going into the drain. Recommend a licensed plumber to evaluate and make the necessary repair.

FAMILY/DINING ROOM 2ND FLOOR

Windows/Trim

RECOMMEND REPAIR

Window Screens

RECOMMEND REPAIR

The following window and screen defects were observed; the left rear window is stuck shut, the left rear window screen is damaged, the third from the left rear window is difficult to close due to coming down unevenly in the frame and the right and left side windows slam shut when opened. Evidence suggests the defective windows have created a safety hazard. All windows are required to be operational for emergency egress. Recommend a qualified window contractor to evaluate and make the necessary repairs.

MASTER BEDROOM 2ND FLOOR

Windows/Trim RECOMMEND REPAIR

The right rear window sill has slight wood decay present in the left corner and there is a damaged area of drywall under the window frame. A moisture meter test produced a high reading, suggesting there is an active leak present. Recommend a qualified contractor to evaluate and determine the cause of the leak, determine the extent of damage and make the necessary repairs.

Inspection Date: 06/30/2018

Inspector: Anthony DeVita

Inspector Phone: NC 910-575-2171 SC

843-742-7952

Email:



Mr. and Mrs. Jones, 1715 Beach Dr., Oak Island, NC, 28465

MASTER BEDROOM 1ST FLOOR

Window Screens RECOMMEND REPAIR Interior Doors/Hardware

1) The side window screen is missing. Evidence suggest this condition does not allow the window to be used for ventilation without letting insects into the room. Recommend a qualified window contractor to evaluate and make the necessary replacement.

2) The entry door is hitting the tile floor, making it difficult to open and close. Evidence suggests the door needs adjustment to open and close freely. Recommend a qualified contractor to evaluate and make the necessary repair

BEDROOM 1ST FLOOR FRONT

Window Screens RECOMMEND REPAIR

The side window screen is damaged. See photo. Evidence suggests the damaged screen creates an avenue for insects to enter the room. The window screen does not function as intended and is in need of repair or replacement by a qualified window contractor.

BEDROOM 1ST FLOOR REAR

Windows/Trim RECOMMEND REPAIR

The left rear window, left sash cord is stuck and the window will not open and the side window slams shut. Evidence suggests the windows do not function as intended and have created a safety hazard. All windows are required to be operational for emergency egress. Recommend a qualified window contactor to evaluate and make the necessary repairs.

FAMILY ROOM 1ST FLOOR

Windows/Trim RECOMMEND REPAIR

The right window comes out of the frame when opening and slams shut when opened. Evidence suggests the sash springs located inside the side window channels are damaged and need repair or replacement. The windows do not function as intended and have created a safety hazard. All windows are required to be operational for emergency egress. Recommend a qualified window contactor to evaluate and make the necessary repairs.

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

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

safety items/systems are marginally acceptable.

The safety items marked marginal were not required to be present when the home was built. However, it is

Email:

recommended these items be brought up to current safety standards.

RR (RECOMMEND 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.

Inspection Date: Inspector: Anthony DeVita 06/30/2018

Inspector Phone: NC 910-575-2171 SC

NCHI #3229 SCHI #48551 843-742-7952

RECOMMEND REPAIR