



108563

111 Fairfield Lane, Lillington, NC, USA 8.8 Dividend

Customer Information

Project ID	108563	Finance Company	Dividend
	Automated Populated Value		Automated Populated Value
Homeowner Name	108563	Utility Provider	Duke Energy
	Automated Populated Value		Automated Populated Value
Street Address	111 Fairfield Lane, Lillington,	Territory	Raleigh
	NC, USA		Automated Populated Value
	Automated Populated Value		N
City	LILLINGTON	Processed	No
	Automated Populated Value	Customer's WiFi Network Name (Leave Blank if Not	
State	NC	Available) Customer's WiFi Network Password (Leave Blank if Not	
	Automated Populated Value		
Zip Code	27546	Available)	
	Automated Populated Value		

Safety

System Information

System Size (in kW)	8.8 Automated Populated Value	Inverter Manufacturer	SunPower Automated Populated Value
Module Manufacturer	SunPower Automated Populated Value	Inverter Model	H-Series Microinverters Automated Populated Value
Module Model	SPR-U400-BLK Automated Populated Value	_	

Roof/Array Work

Were design changes made in NO - Built as Designed the field?

Punchlist

Panels did not quite fit on the array of 8 so it was flipped and

slide down for a better appearance, customer signed off on plans and approved Customer Information / Photo: Street Address



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Safety / Photo: safety cones around truck



Derek Covington Loc: **35.4557, -78.7815**

Safety / Photo: Controlled Access Zone



Safety / Photo: Controlled Access Zone



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Safety / Photo: Controlled Access Zone



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Safety / Photo: Ladder Location



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Safety / Photo: Ladder Location



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Safety / Photo: Fall Protection Anchor



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Safety / Photo: Jobsite Safety Analysis Sheet

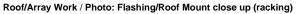


Derek Covington Loc: **35.4557, -78.7815**

Safety / Photo of Truck Cab



Derek Covington Loc: **35.4557, -78.7815**



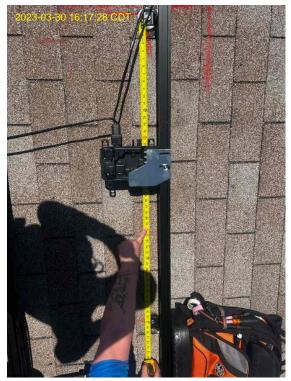


Roof/Array Work / Photo: Flashing/Roof Mount close up (racking)



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Roof/Array Work / Photo: Flashing/Roof Mount close up (racking)



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Roof/Array Work / Photo: Flashing/Roof Mount wide shot (racking)



Roof/Array Work / Photo: Flashing/Roof Mount wide shot (racking)



Derek Covington

Roof/Array Work / Photo: Flashing/Roof Mount wide shot (racking)



Roof/Array Work / Photo: Junction Box Wiring



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Roof/Array Work / Photo: Junction Box Wiring



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Roof/Array Work / Photo: Junction Box Wiring



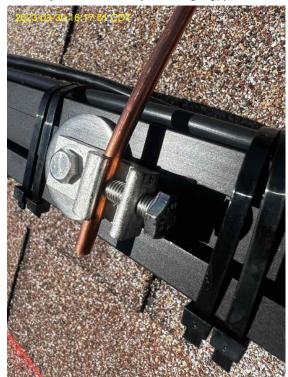
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Roof/Array Work / Photo: Junction Box Wiring

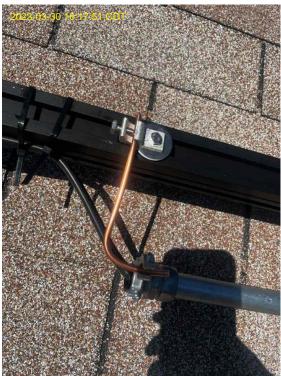


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Roof/Array Work / Photo: Array Grounding Lug(s)







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Roof/Array Work / Photo: Array Grounding Lug(s)



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Roof/Array Work / Photo: Array Grounding Jumper(s)

2023-03-30 21:32:25 CDT



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Roof/Array Work / Photo: Array Grounding Jumper(s)



Roof/Array Work / Photo: Module Nameplate



Roof/Array Work / Photo: Module Nameplate



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Roof/Array Work / Photo: Under Array (wire management)



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Roof/Array Work / Photo: Under Array (wire management)





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Roof/Array Work / Photo: Overall Array (s)



Roof/Array Work / Photo: Overall Array (s)



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Roof/Array Work / Photo: Overall Array (s)



Roof/Array Work / Photo: Overall Array (s)



Derek Covington

Roof/Array Work / Photo: Overall Array (s)



Roof/Array Work / Photo: Conduit Run(s)



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Derek Covington

Roof/Array Work / Photo: Conduit Run(s)



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Roof/Array Work / Photo: Roof-to-Wall Transition

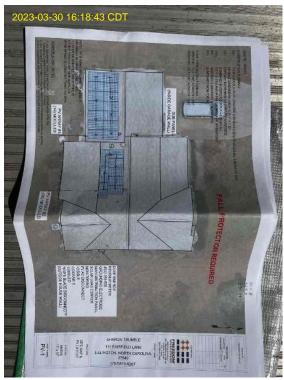


Derek Covington Loc: **35.4557, -78.7815** Roof/Array Work / Photo: Micro Map



Derek Covington Loc: **35.4557, -78.7815**

Roof/Array Work / Photo: Circuit Map



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Roof/Array Work / Photo: Yard Sign



Derek Covington Loc: **35.4557, -78.7815**