



Tommy Miller

415856 420 Mill Bend Dr Fuquay-Varina, North Carolina 27526 Raleigh Crew1

Job Setup

Project ID	415856	Initial Contact with Homeowner: Greet, Walk	Yes
Customer Name	Tommy Miller	through completed? Note any initial homeowner concerns /issues?	
Address	420 Mill Bend Dr Fuquay-Varina, North Carolina 27526	Any Pre-Existing issues or	No
Crew Name	Raleigh Crew1	damages?	
		Midpoint Inspection Required?	No

Pre-Attic Check

Go to the attic. Is there evidence of water damage, active leaks, mold, or discoloring on the rafters, pipes, or decking? No

Safety				
Ladder straps secured to the roof	Yes	Good Catches	N/A	
		Near Misses	0	
Fall Pro: How many crew members are on the roof? If	1			
more than 6, select 6+		Near Misses	N/A	
Are SRLs in use?	No			

Good Catches	0		
Roof			
Was roof conduit installed?	No		
Roof Leak Prevention			
Did you locate any shiners?	No		
Attic			
Check Permit Pack: Does wire size match original design?	No	Were structural upgrades called out in the permit pack?	No
Review the wire run. Did you locate any staples piercing any part of the wire?	No		
Electrical			
Who was the Electrician?	Eli	Is the utility Pacific Power or Rocky Mountain Power?	No
Directory Placard required?	No	Plans on-site?	Yes
Thermostat			
Thermostat installed?	Yes	Thermostat set up, ac/heat tested and explained how to	Yes
Was a PEK required?	No	use to homeowner?	
Commissioning			
How was the system commissioned?	With Wi-Fi	Did you scan in the sticker map?	Yes
Completion			
Job Completed?	Yes	Final walk through complete? (Job site left super clean,	Absolutely
Were there any changes?	No	gates closed all tools picked up)	

Did any damage occur to the
home during installation?NoCreate separate Incident
Report in Site Capture.No

Crew Member Personal Injury Evaluation

Crew Lead - Full Name	Eliezel Williams	Crew Lead - Have all crew members completed their	Yes
Crew Lead - How many crew members were present at this	3	personal injury evaluation?	
jobsite?		Crew Lead - I certify that all crew members on this job have completed their personal injury evaluations.	Eli

Job Setup / Uniform: Photo of ALL participants on jobsite wearing blue raven clothing. Preferably one group photo if possible.



NC Raleigh Crew 1 Loc: **35.5241, -78.8512**

Job Setup / Uniform: Photo of ALL participants on jobsite wearing blue raven clothing. Preferably one group photo if possible.



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Job Setup / BRS Sign: Step back from home to show the entire location and sign.



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Safety / JHA: Job Hazard Analysis: Take a clear picture and make sure its all legible. This needs to be completed prior to starting work.

Job Hazard Analysis Miller Tomm BLUE RAVE Date: 03 101 = 420 Mill Ben Stabilizer with Shap Harness + Ancher Fail Prote Gloves & hard Electrical Safety Heat & F Water + Shede .. Cantien ape n call 911 i

NC Raleigh Crew 1 Loc: **35.5241, -78.8511**

Safety / RAZ: Restricted area zones, safety cones and hazard tape. This needs to be completed prior to starting work.



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Safety / Ladder straps secured to the roof



NC Raleigh Crew 1 Loc: **35.5241, -78.8512** Safety / Ladder: 4 rungs over the eave, need to use a bullhorn or gutter guard and the ladder must be secured to the home, the distance from the base of the ladder to the home needs to be 1/4 the length of the ladder. Include picture of 2nd ladder if applicable.



NC Raleigh Crew 1

Safety / Ladder straps secured to the roof



NC Raleigh Crew 1

Safety / Please take a photo of the first crew members on the roof



NC Raleigh Crew 1

2"

Roof / Photo of UL Listing and Part# for: SFM TRIMRAIN 72 UNIV DRK, SFM TRIM SPLICE DRK, FLASHKIT SFM TRIMS S COMP DARK, SFM MICRORAIL 2"



NC Raleigh Crew 1

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Roof / Photo of UL Listing and Part# for: SFM TRIMRAIN 72 UNIV DRK, SFM TRIM SPLICE DRK, FLASHKIT SFM TRIMS S COMP DARK, SFM MICRORAIL

NC Raleigh Crew 1

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NC Raleigh Crew 1

Roof / Photo of UL Listing and Part# for: SFM TRIMRAIN 72 UNIV DRK, SFM TRIM SPLICE DRK, FLASHKIT SFM TRIMS S COMP DARK, SFM MICRORAIL 2"



NC Raleigh Crew 1

Roof / Photo of UL Listing and Part# for: SFM SPLICE 8", SFM SPLICE 6.5", FLASHKIT SFM SLIDER COMP DARK, SFM TRIM BONDING CLAMP, SFM TRIMRAIL UNIV CLIP W/HDW, ILSCO GBL4DT GROUNDING LUG, SFM N/S BONDING CLAMP



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Roof / Photo of micro inverter label. Must include module type.



Roof / Attachment Layout: ONE picture of each array. Picture needs to show the entire array. ONE picture of tape measurer showing correct mount spacing from Permit Pack.



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Roof / Soladeck(s): One picture of each open soladeck



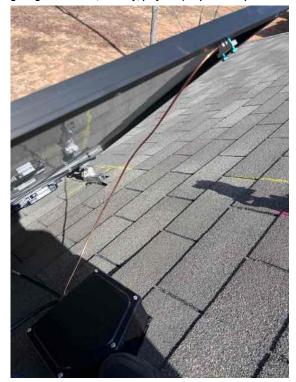
NC Raleigh Crew 1

Roof / Soladeck(s): One picture of each open soladeck



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Roof / Soladeck(s): Step back and take a photo of the ground wire attached to the panel and open soladeck also including landmarks in the background (e. g. neighbors house, scenery, play sets) to prove the photo is on site



NC Raleigh Crew 1

Roof / Wire Management: One picture under each array. No danglers.



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Roof / Array(s) Completed: Take ONE, CLEAR picture of EACH array. Must show the entire array.



Roof / Wire Management: One picture under each array. No danglers.



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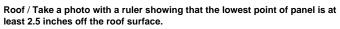
NC Raleigh Crew 1

NC Raleigh Crew 1

Roof \slash Wire Management: One picture under each array. No danglers.

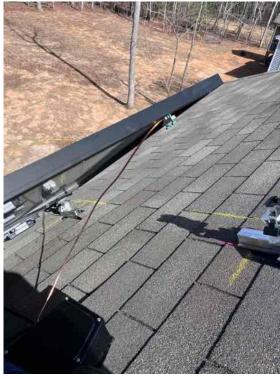


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Roof / Grounding wire photos for each array. Lift the panel and take a photo showing the panel label and ground lug attachment in one photo.Include landmarks in the background to prove the photo is from site



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Roof / N - S Grounding: 1) Up close photo of N-S bonding clamp.

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Roof / N - S Grounding. 2) photo of both panel labels that are grounded by the displayed clamp. Include landmarks in the background to prove the photo is from site



NC Raleigh Crew 1

Roof / E - W Grounding: 1) Up close photo of a splice bar with the row of splices aligned in the background.

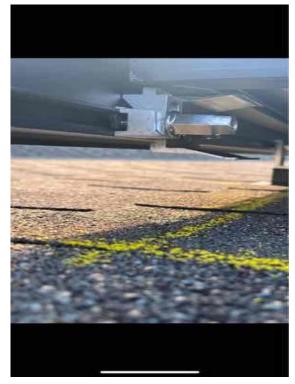


Roof / E - W Grounding: 2) Lift the two panels the splice bar grounded and take a photo of the labels.



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Roof / Trim Rail Grounding: 1) Take an up close photo of the trim rail bonding lug.

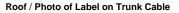


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Roof / Photo of Trim Rail sticker installed



NC Raleigh Crew 1





Roof / Close-up photo of one panel label



NC Raleigh Crew 1



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Roof Leak Prevention $/ \ensuremath{\mathsf{Photos}}$ of any unused penetrations properly flashed and sealed with aluminum



NC Raleigh Crew 1



NC Raleigh Crew 1

Roof Leak Prevention / Photo of 1 flashing with sealant applied in the correct U-shape

Attic / Wire Run - All wire entrances showing the wire is stapled within 12" of entrance, full wire run with staples every 4 feet, penetration out of attic showing staples within 12" of the exit (pictures of the entire run, showing all the staples).



NC Raleigh Crew 1 Loc: 35.5242, -78.8509

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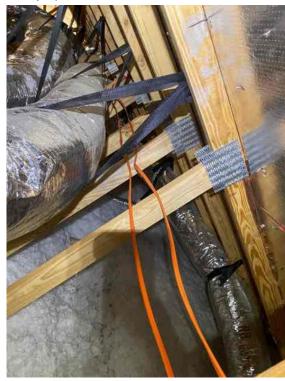
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NC Raleigh Crew 1 Loc: **35.5242, -78.8511**

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NC Raleigh Crew 1 Loc: **35.5241, -78.8507**

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NC Raleigh Crew 1 Loc: 35.5242, -78.8511

Attic / Photo of spool of wire. If not possible, take a clear photo of writing on wire.



NC Raleigh Crew 1 Loc: **35.5242, -78.8509**

 $\mbox{Electrical}$ / Picture showing electrical PPE in use (face shield, insulated gloves, hard hat, etc..)



NC Raleigh Crew 1 Loc: **35.5243, -78.8507**

 $\label{eq:electrical-product} \mbox{Electrical-Path from roof/attic: junction box inside and out, sealed penetrations, conduit run. }$



NC Raleigh Crew 1 Loc: **35.5244, -78.8509**



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Electrical / Path from roof/attic: junction box inside and out, sealed penetrations, conduit run.

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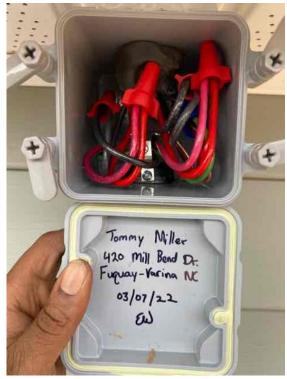
NC Raleigh Crew 1 Loc: **35.5244, -78.8505**

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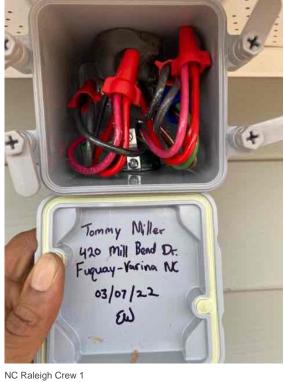


NC Raleigh Crew 1 Loc: **35.5245, -78.8508**

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NC Raleigh Crew 1 Loc: 35.5244, -78.8511



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NC Raleigh Crew 1 Loc: **35.5245, -78.8509**

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NC Raleigh Crew 1 Loc: **35.5245**, **-78.8509**

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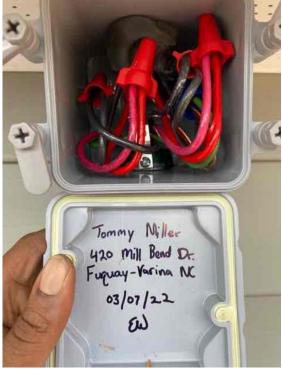
NC Raleigh Crew 1 Loc: **35.5245, -78.8509**

 $\mbox{Electrical}$ / Path from roof/attic: junction box inside and out, sealed penetrations, conduit run.



NC Raleigh Crew 1 Loc: **35.5244, -78.851**





NC Raleigh Crew 1 Loc: **35.5245, -78.8509**

Electrical / PV Equipment upstream of tie-in: combiner, disco, load centers, PV Meter etc. Breaker sizes and types, wiring, entries/exits, grounding continuity, open and closed boxes.



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NC Raleigh Crew 1 Loc: **35.5245, -78.8507**

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NC Raleigh Crew 1 Loc: **35.5245, -78.8507**

Report Created: 03/08/2022

Electrical / PV Equipment upstream of tie-in: combiner, disco, load centers, PV Meter etc. Breaker sizes and types, wiring, entries/exits, grounding continuity, open and closed boxes.



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NC Raleigh Crew 1 Loc: **35.5243, -78.8508**

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NC Raleigh Crew 1 Loc: **35.5245, -78.8509**

Electrical / Combiner Serial Number: Clear photo of the combiner S/N number



NC Raleigh Crew 1 Loc: **35.5243**, **-78.8507**

or the disco fuse

 $\label{eq:linear} \mbox{Electrical / Fuse or Tie-In Breaker: Legible close up photo of the tie-in breaker or the disco fuse$



NC Raleigh Crew 1 Loc: **35.5244, -78.8508**

Electrical / Fuse or Tie-In Breaker: Legible close up photo of the tie-in breaker

NC Raleigh Crew 1 Loc: **35.5244, -78.8507** Electrical / Tie-in-method: MSP, Subpanel, meter can etc. Detailed photos of the tie-in method (breaker, tap), grounding and continuity, entry and exit



NC Raleigh Crew 1 Loc: 35.5243, -78.8508

Electrical / Tie-in-method: MSP, Subpanel, meter can etc. Detailed photos of the tie-in method (breaker, tap), grounding and continuity, entry and exit



NC Raleigh Crew 1 Loc: **35.5243, -78.8508**

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NC Raleigh Crew 1 Loc: **35.5243, -78.8508**



NC Raleigh Crew 1 Loc: 35.5244, -78.8508

 $\label{eq:state} Electrical \/\ Tie-in-method:\ MSP,\ Subpanel,\ meter\ can\ etc.\ Detailed\ photos\ of\ the\ tie-in\ method\ (breaker,\ tap),\ grounding\ and\ continuity,\ entry\ and\ exit$



NC Raleigh Crew 1

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NC Raleigh Crew 1

Electrical / Ground: main GEC: Photo of each form of grounding method used, cold water bond, UFER, gas bonding, and grounding rods.



NC Raleigh Crew 1 Loc: **35.5245, -78.8505**

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NC Raleigh Crew 1 Loc: **35.5244, -78.8508**

Electrical / Ground: main GEC: Photo of each form of grounding method used, cold water bond, UFER, gas bonding, and grounding rods.



NC Raleigh Crew 1 Loc: **35.5245, -78.8511**

Electrical / Ground: main GEC: Photo of each form of grounding method used, cold water bond, UFER, gas bonding, and grounding rods.



NC Raleigh Crew 1 Loc: **35.5244, -78.8509**

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NC Raleigh Crew 1 Loc: 35.5244, -78.8508

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NC Raleigh Crew 1 Loc: 35.5245, -78.8511

Electrical / Ground: main GEC: Photo of each form of grounding method used, cold water bond, UFER, gas bonding, and grounding rods.



NC Raleigh Crew 1 Loc: **35.5245, -78.8511**

Electrical / Labels: Photo of all labels installed. (note if missing any)



NC Raleigh Crew 1 Loc: **35.5244, -78.8509**

Electrical / Labels: Photo of all labels installed. (note if missing any)



NC Raleigh Crew 1 Loc: **35.5244, -78.8509**





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NC Raleigh Crew 1 Loc: **35.5245, -78.8509**

Electrical / PV Equipment: Step 6 feet back and take a photo of all of the electrical equipment with all boxes open.



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Electrical / PV Equipment: Step 6 feet back and take a photo of all of the electrical equipment with all boxes open.



NC Raleigh Crew 1 Loc: **35.5245, -78.8507**

Electrical / Step 12 feet back and take photo of all electrical equipment with all open boxes, including conduit penetration into the house. (Take more pictures if needed to show the entire path to array.)



NC Raleigh Crew 1 Loc: **35.5245**, **-78.8507**



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NC Raleigh Crew 1 Loc: **35.5244, -78.8509**

Electrical / Photo of location of plans left on site



NC Raleigh Crew 1 Loc: **35.5245, -78.8505**

Thermostat / Photos of thermostat wiring before AND after installation



NC Raleigh Crew 1 Loc: **35.5241, -78.8515**

Thermostat / Photos of thermostat wiring before AND after installation



NC Raleigh Crew 1 Loc: **35.5242, -78.8514**

Thermostat / Photos of thermostat wiring before AND after installation



NC Raleigh Crew 1 Loc: **35.5242, -78.8515**





NC Raleigh Crew 1 Loc: **35.5241, -78.8512**

Commissioning / Screenshot showing Wi-Fi connection



Commissioning / Screenshot of Panels Detected and Communicating in Enphase Installer Toolkit

	2138075421		2
Mi	icroinverters & A	rray	>
-	Scanned	: 15/15	
0	Detected	: 1/15	
-	Communicating	: 15/15	
1	Array created	: 2	
1	Array assigned	: 2	
1	Producing power	: 15/15	
Ð	Profile set	: 0/15 (IEEE 1547:2018 PJM v2 2019Q4:1.2.7)	
	(Please wait for gr to all microinverte	id profiles to propagate rs)	



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Commissioning / Sticker Map: Must be in combiner door, Optimizer/microinverter stickers and sticker map showing layout and string map to j-box. Must be in combiner door.



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