



Kelly Le

558752 212 Kotata Ave Bunnlevel, North Carolina 28323 raleigh crew 3

Job Setup			
Project ID	558752	Crew Name	raleigh crew 3
Customer Name	Kelly Le	Initial Contact with Homeowner: Greet, Walk	Yes
Address	212 Kotata Ave Bunnlevel, North Carolina 28323	through completed? Note any initial homeowner concerns /issues?	
Important Notes			
wrong disconnect sent		Any Pre-Existing issues or damages?	No
		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 0	
Fall Pro: How many crew	1	Near Misses 0	
members are on the roof? If more than 6, select 6+		Near Misses 0	
Are SRLs in use?	No		

Page 1 of 38 Report Created: 11/27/2022

Roof		
Inspection		
Roof Leak Prevention		
What type of racking system are you installing?	With Flashing	Did you locate any shiners? No
Attic		
Did the job require attic run or exterior conduit?	Attic Run	Do one of the following and add photos and comments showing what you did.
Review the wire run. Did you locate any staples piercing any part of the wire?	Yes	Were structural upgrades No called out in the permit pack?
Check Permit Pack: Does wire size match original design?	No	
Electrical		
Who was the Electrician?		Plans on-site?
Directory Placard required?		Are there any drywall cuts or alterations to the home that
Is the utility Pacific Power or Rocky Mountain Power?		need to be repaired?
Thermostat		
Thermostat installed?		
Commissioning		
How was the system commissioned?		Did you scan in the sticker map?
Completion		
Job Completed?		

Were there any changes?	No	Final walk through complete? (Job site left super clean, gates closed all tools picked up)	Absolutely
Did any damage occur to the home during installation? Create separate Incident	No		
Report in Site Capture.		Additional Comments: Notes, feedback, etc. about the job	

SiteCapture Syncing

Crew Member Personal Injury Evaluation			
Crew Lead - Full Name	Nathaniel Hightower	Crew Lead - Have all crew members completed their personal injury evaluation?	Yes
Crew Lead - How many crew members were present at this jobsite?	5		
		Crew Lead - I certify that all crew members on this job have completed their personal injury evaluations.	NH

Page 3 of 38 Report Created: 11/27/2022

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



NC Raleigh Crew 3

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



NC Raleigh Crew 3

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



NC Raleigh Crew 3

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



NC Raleigh Crew 3

Page 4 of 38 Report Created: 11/27/2022

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



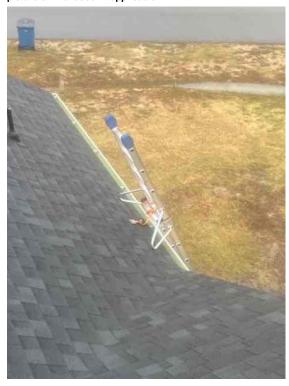
NC Raleigh Crew 3

Safety / Ladder straps secured to the roof



NC Raleigh Crew 3

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 3

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



NC Raleigh Crew 3

Page 5 of 38 Report Created: 11/27/2022

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



NC Raleigh Crew 3

 $\textbf{Roof}\,/\,\textbf{Close-up photo of one panel label}$



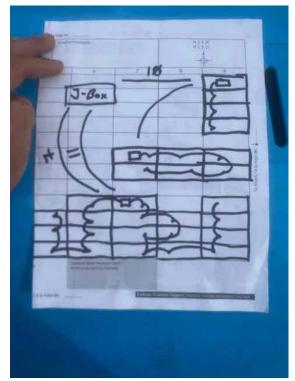
NC Raleigh Crew 3

Roof / Take a photo with a ruler showing that the lowest point of panel is at least 2.5 inches off the roof surface.



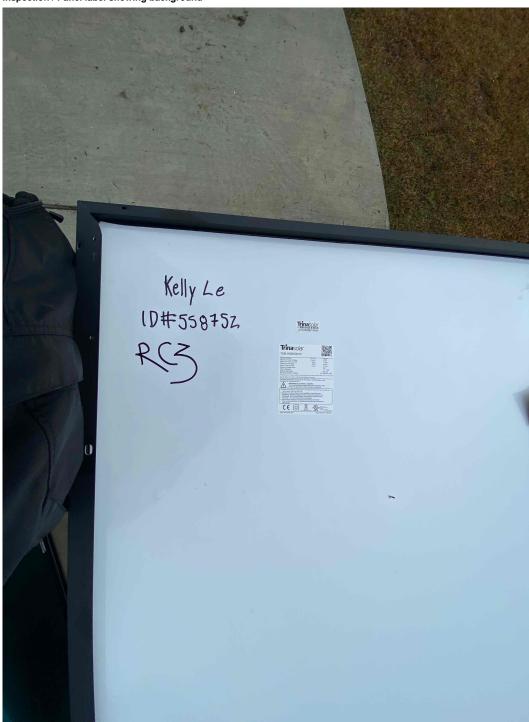
NC Raleigh Crew 3

Roof / Photo or screenshot of PV5 from Permit Pack



NC Raleigh Crew 3

Page 6 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 7 of 38 Report Created: 11/27/2022

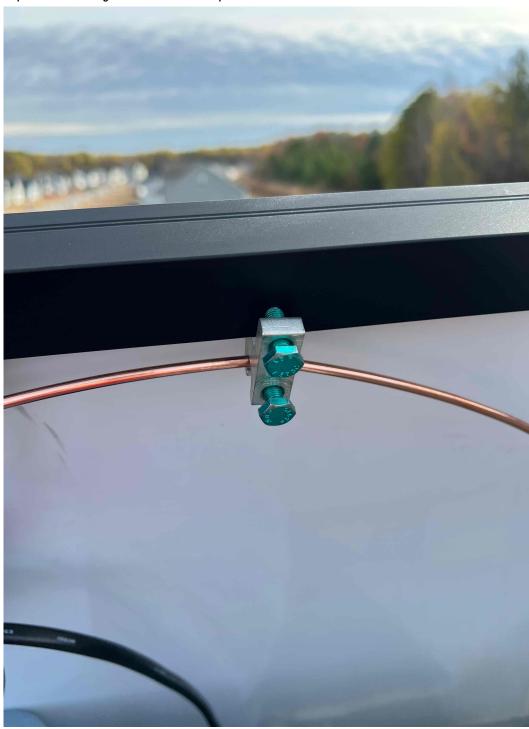
Inspection / Ground lug on the back of the solar panel



NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 8 of 38 Report Created: 11/27/2022

Inspection / Ground lug on the back of the solar panel



NC Raleigh Crew 3 Loc: **35.3164, -78.7501**

Page 9 of 38 Report Created: 11/27/2022

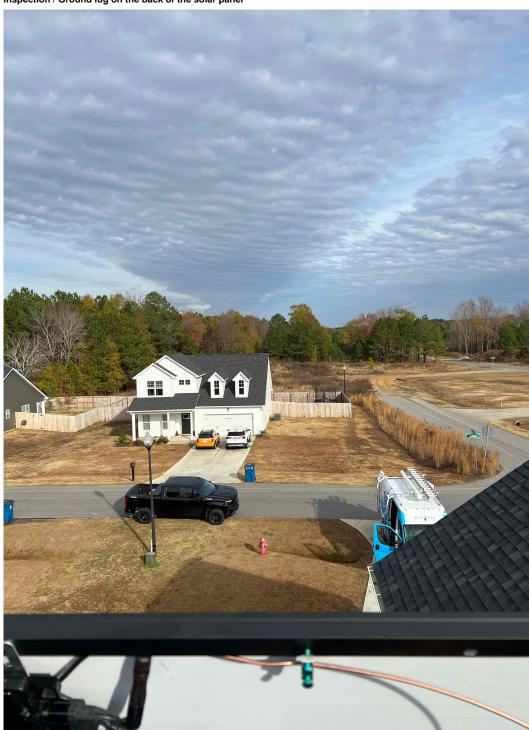
Inspection / Ground lug on the back of the solar panel



NC Raleigh Crew 3 Loc: **35.3165**, **-78.7499**

Page 10 of 38 Report Created: 11/27/2022

Inspection / Ground lug on the back of the solar panel



NC Raleigh Crew 3 Loc: **35.3166, -78.7502**

Page 11 of 38 Report Created: 11/27/2022

Inspection / Ground lug on the back of the solar panel



NC Raleigh Crew 3 Loc: **35.3164, -78.7501**

Page 12 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 13 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 14 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 15 of 38 Report Created: 11/27/2022

Inspection / Module to module N-S Bonding Terminal



NC Raleigh Crew 3 Loc: **35.3165, -78.7501**

Page 16 of 38 Report Created: 11/27/2022

Inspection / Module to module N-S Bonding Terminal



NC Raleigh Crew 3 Loc: **35.3163, -78.7501**

Page 17 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 18 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 19 of 38 Report Created: 11/27/2022

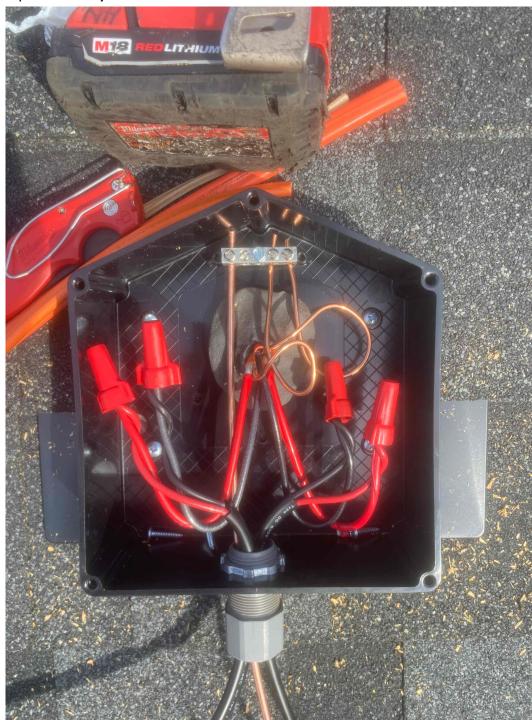
Inspection / JB1 roof junction box



NC Raleigh Crew 3

Page 20 of 38 Report Created: 11/27/2022

Inspection / JB1 roof junction box



NC Raleigh Crew 3

Page 21 of 38 Report Created: 11/27/2022

Inspection / JB1 roof junction box



NC Raleigh Crew 3

Page 22 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 23 of 38 Report Created: 11/27/2022

Inspection / Measure the distance between the mounts



NC Raleigh Crew 3

Page 24 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3

Page 25 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 26 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 27 of 38 Report Created: 11/27/2022



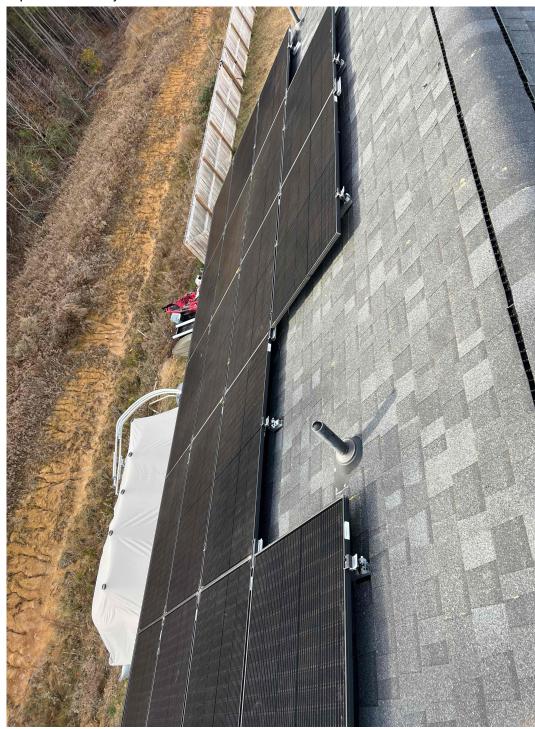
NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 28 of 38 Report Created: 11/27/2022



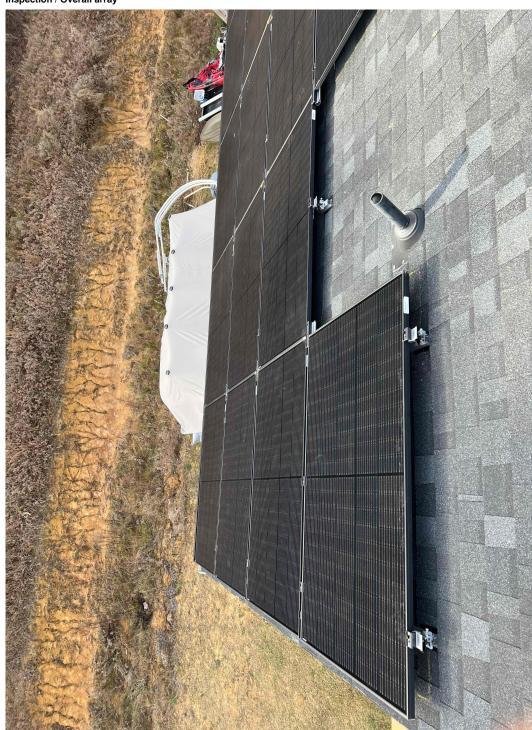
NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 29 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3164**, **-78.7502**

Page 30 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 31 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 32 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3165, -78.7502**

Page 33 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3165**, **-78.7502**

Page 34 of 38 Report Created: 11/27/2022



NC Raleigh Crew 3 Loc: **35.3165, -78.7501**

Page 35 of 38 Report Created: 11/27/2022

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



NC Raleigh Crew 3

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 3

Roof Leak Prevention / Photos of any unused penetrations properly flashed and sealed with aluminum



NC Raleigh Crew 3

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 3

Page 36 of 38 Report Created: 11/27/2022

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 3

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 3

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 3

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



NC Raleigh Crew 3

Page 37 of 38 Report Created: 11/27/2022

SiteCapture Syncing / Screenshot of "Sync Status" showing 0 unsynced items. Navigate to "Sync Status" by selecting the 3 bars on the top left and clicking "Sync Status", take a screenshot and upload here.



NC Raleigh Crew 3

Page 38 of 38 Report Created: 11/27/2022