

GENERAL INFORMATION

Install Type:	Solar
Record ID:	39335933873
Customer Name:	Glenda Bellamy
Installer Name:	Eric Iuviano
Date:	10/02/2025
Time:	01:30 PM
Location:	



Solar Module Type	Qcell 400
Picture of Bare #6 ground wire showing attached to house going to first ground rod	
4 photos	

Photo 1



Photo 2



Photo 3



Photo 4



Picture showing 2 ground rods 6 feet apart and marked
1 photo

Photo 1



Notes

Used mitrex 405 panels . a frame ladder and pull down ladder for attic

SOLAR POST INSTALL INFORMATION:

Were the modules installed the same way as the plans?	Yes
Does the panel and array distribution match the plans?	Yes
Do breaker and fuse amps match the design?	Yes
Does the MSP connection match the design?	Yes
Does the BOS location match the plans?	Yes
Additional Notes	

SOLAR REQUIRED PHOTOS

Detailed pictures of BONDING & GROUNDING
5 photos

Photo 1

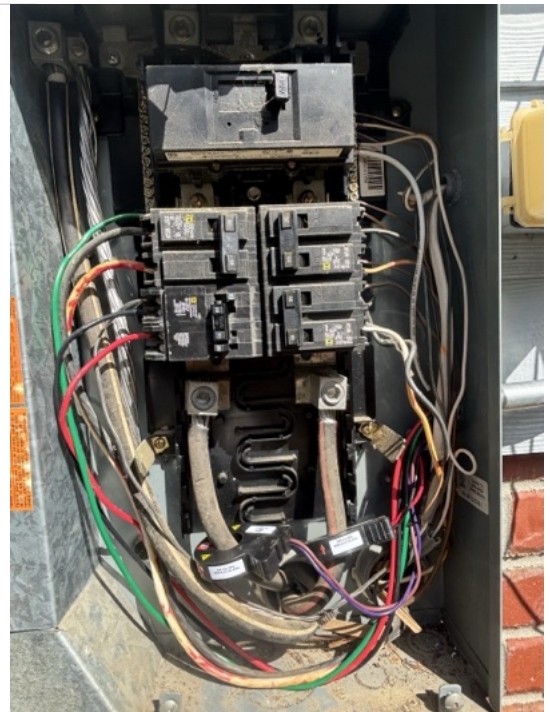


Photo 2

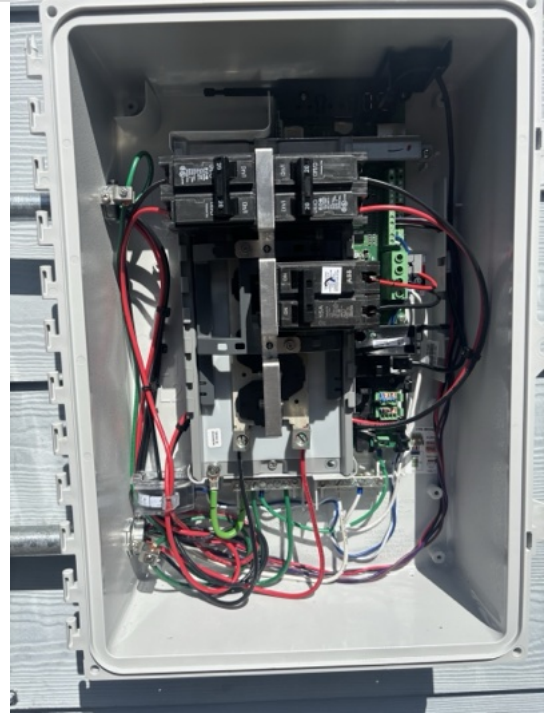


Photo 3

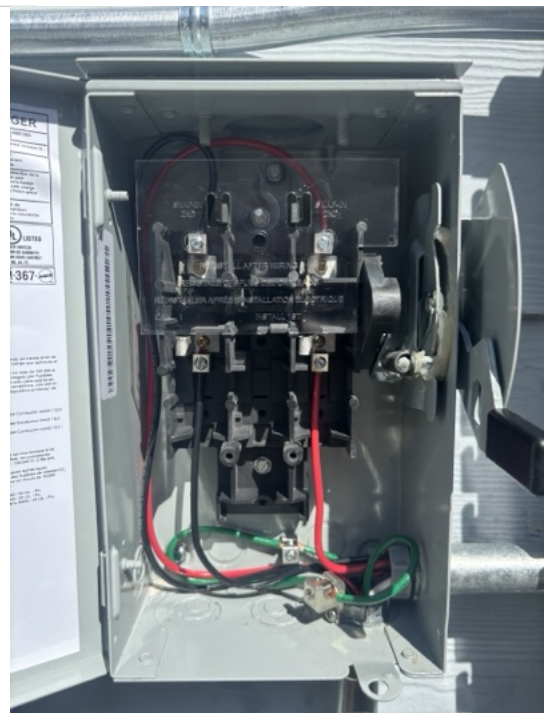


Photo 4

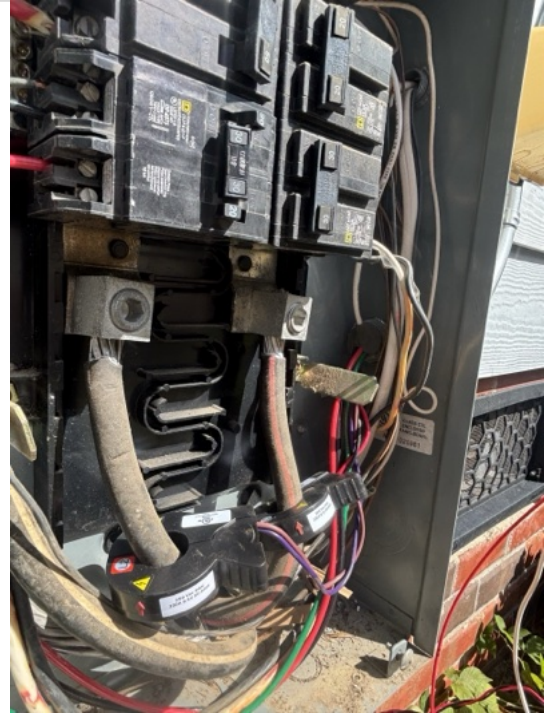
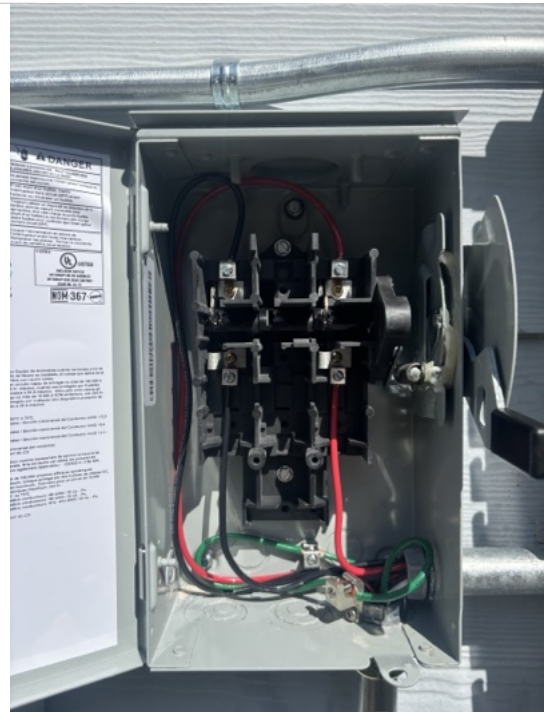


Photo 5



Picture of Electrical Gear on Side of Home
1 photo

Photo 1



Picture of AC Disconnect OPEN
2 photos

Photo 1

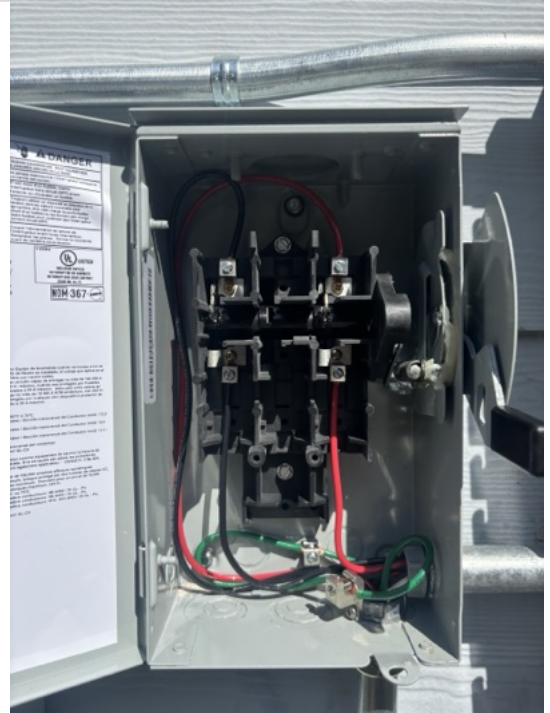
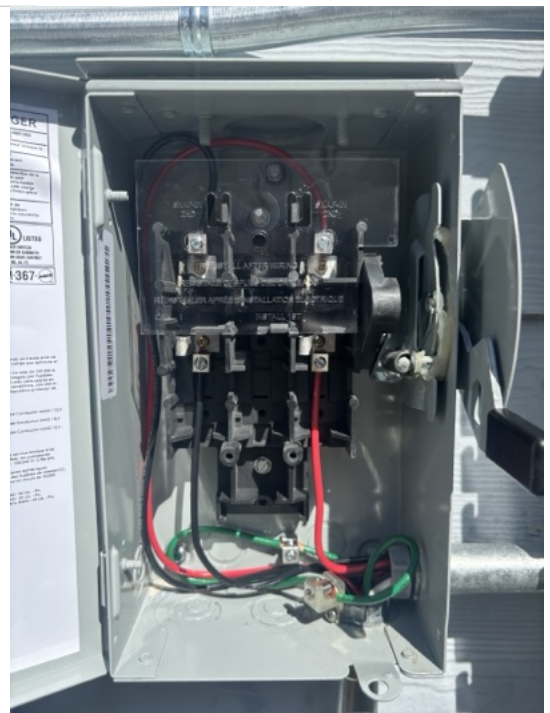


Photo 2



Picture of AC Combiner Box (Open to see wiring and
Closed)

3 photos

Photo 1



Photo 2

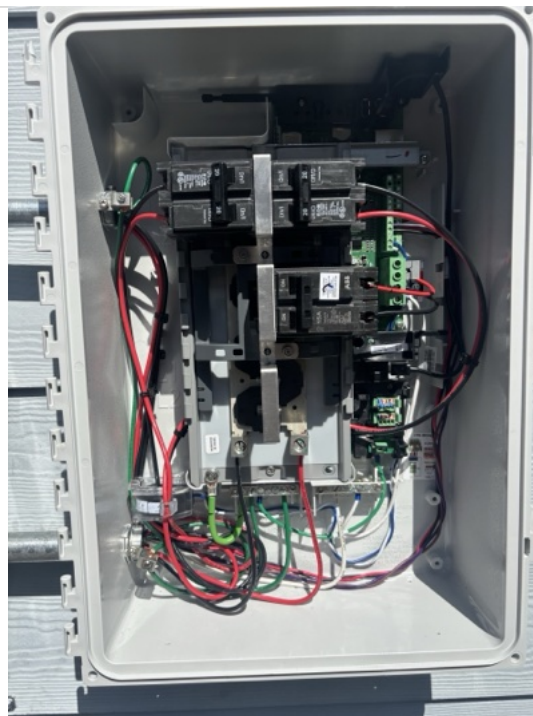


Photo 3



Detailed picture of GROUND LUG w/ correct bolt
placement
10 photos

Photo 1



Photo 2

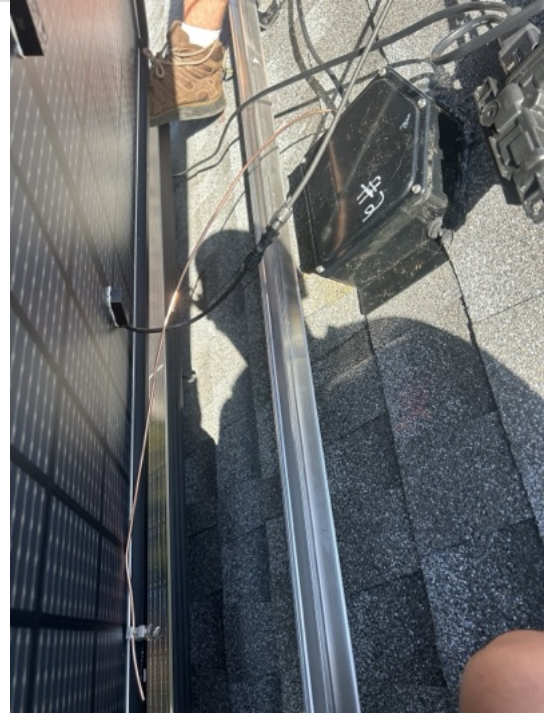


Photo 3



Photo 4



Photo 5

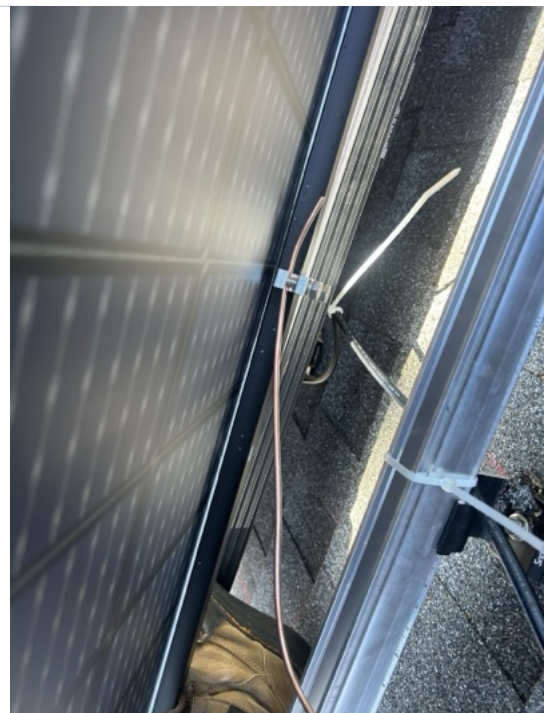


Photo 6



Photo 7

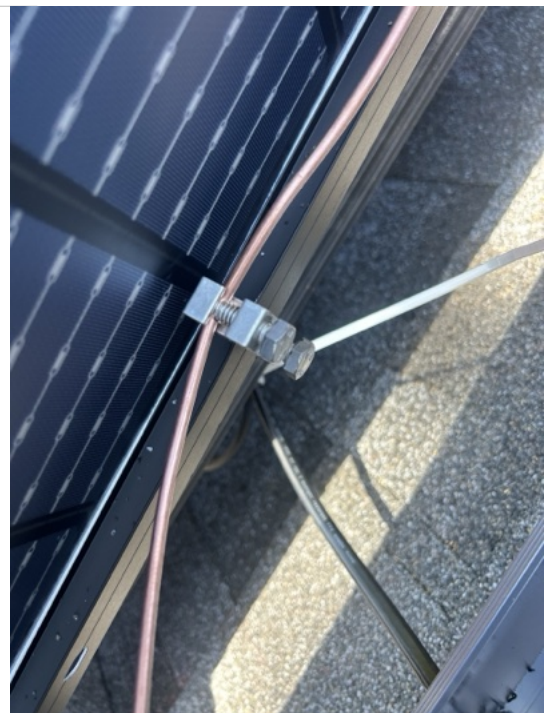


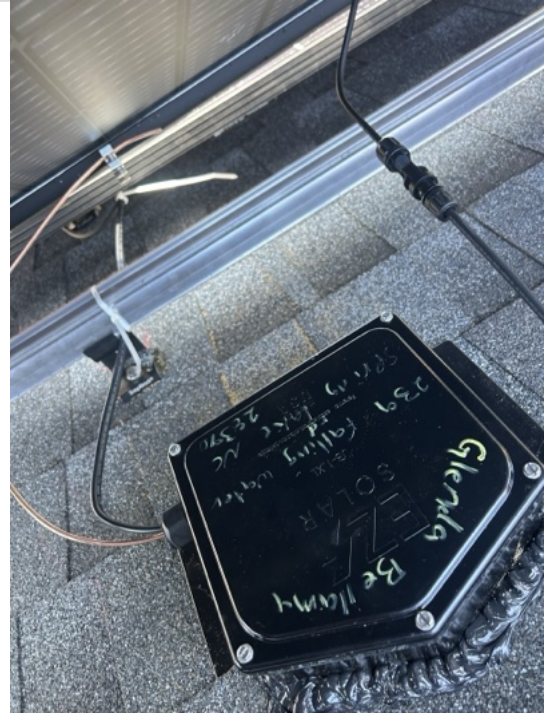
Photo 8



Photo 9



Photo 10



Detailed picture of ENTIRE GROUND WIRE PATH ON
RACKING
10 photos

Photo 1



Photo 2



Photo 3

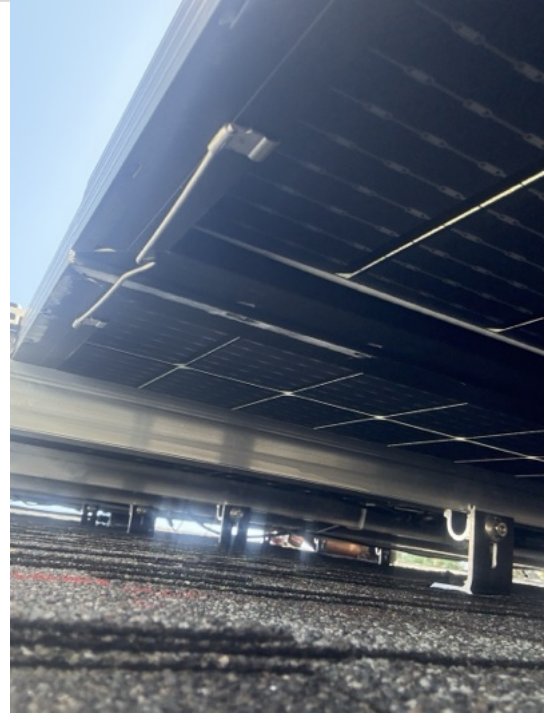


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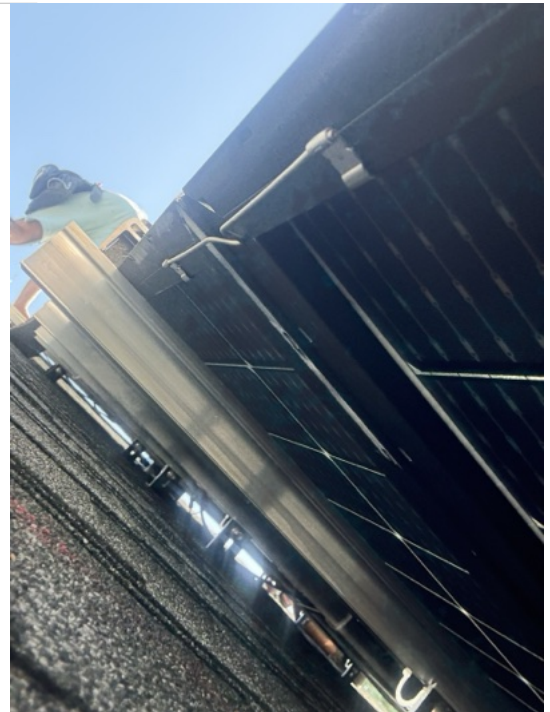


Photo 5



Photo 6



Photo 7



Photo 8

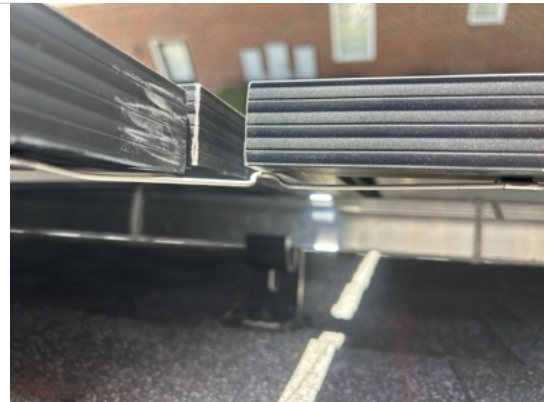


Photo 9



Photo 10



Detailed picture of rack splicing
5 photos

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Detailed pictures of wires and cables used on roof
10 photos

Photo 1

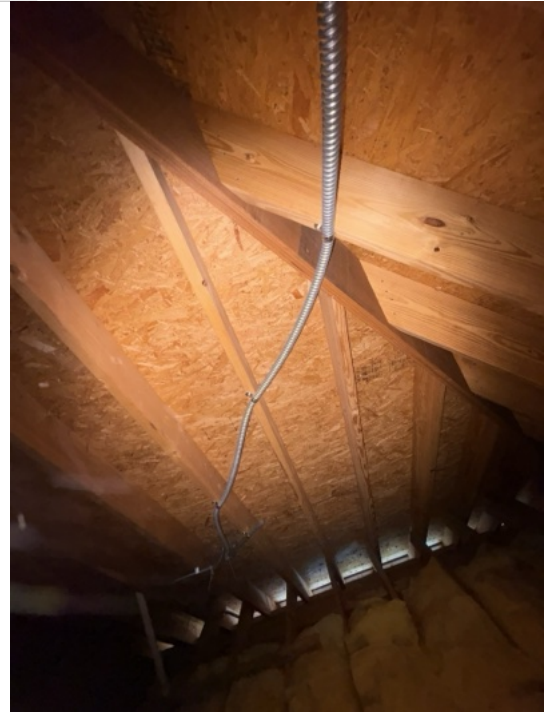


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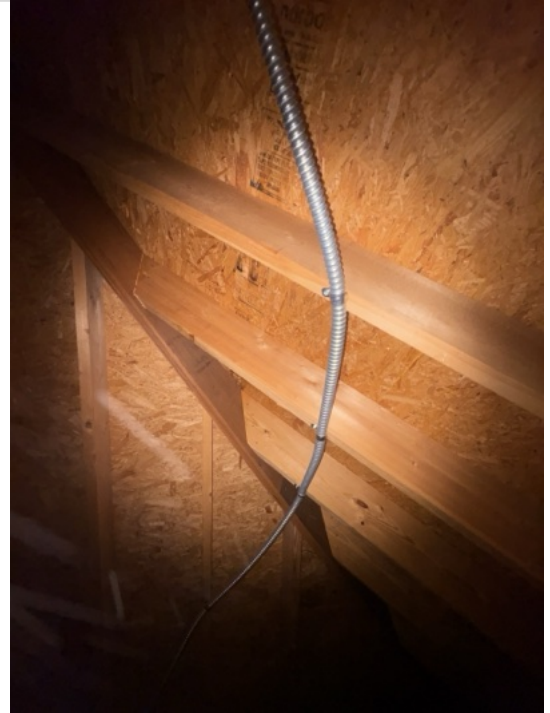


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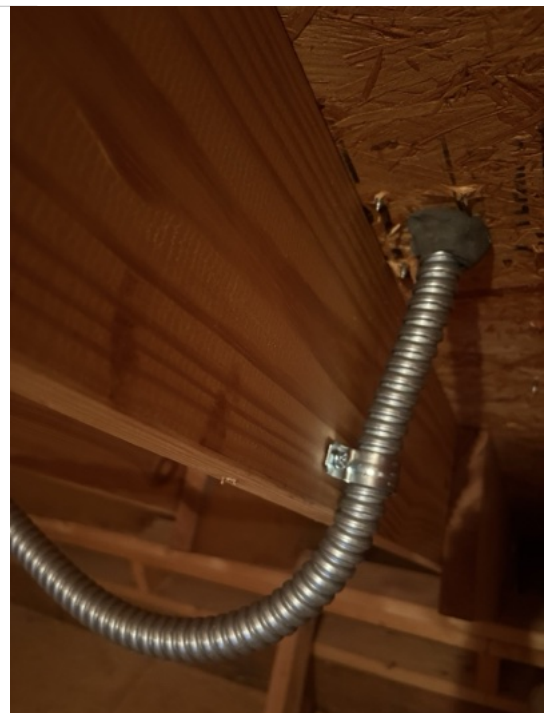


Photo 4



Photo 5



Photo 6

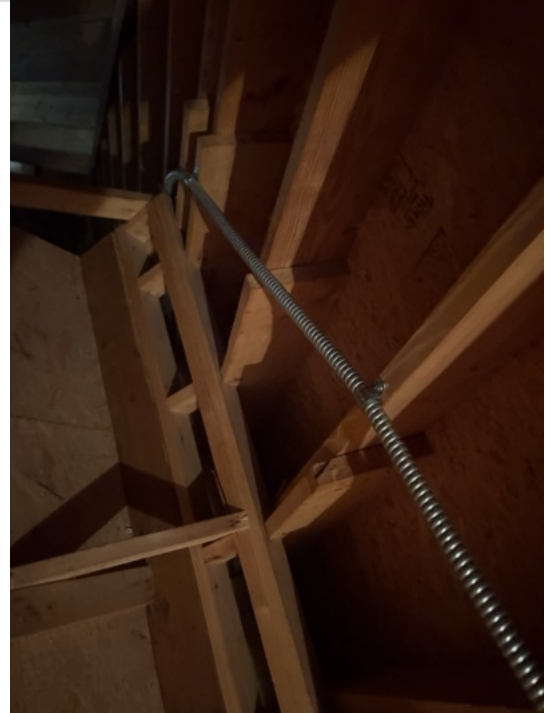


Photo 7



Photo 8

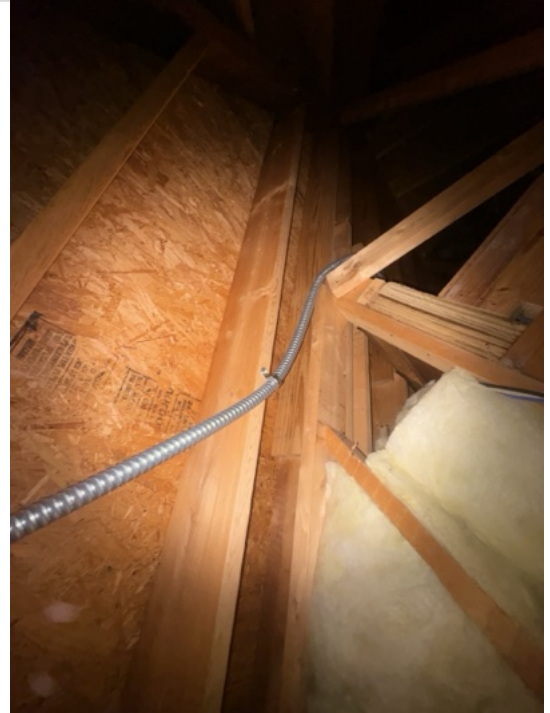


Photo 9

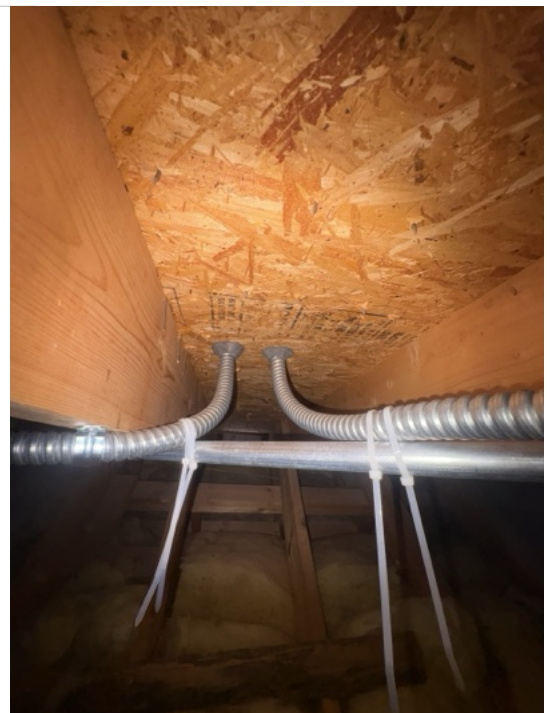
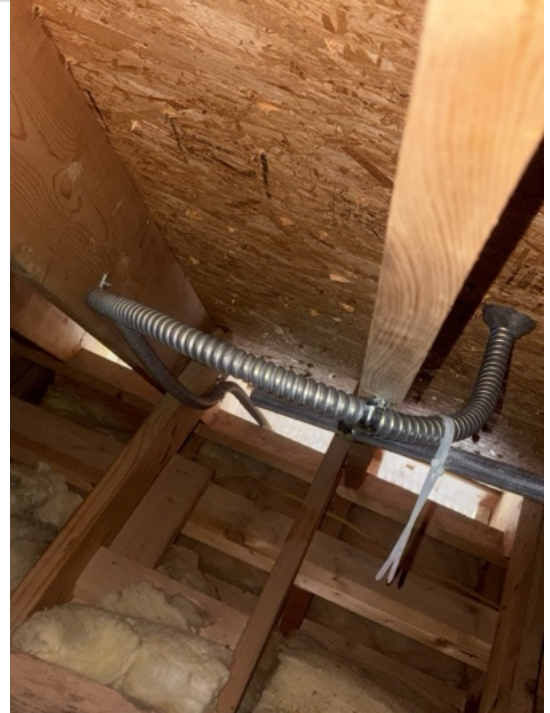


Photo 10



Detailed pictures of PLUG & PLAY connectors with specs
readable
2 photos

Photo 1



Photo 2



Detailed picture of installed MICRO inverters and wire management
9 photos

Photo 1

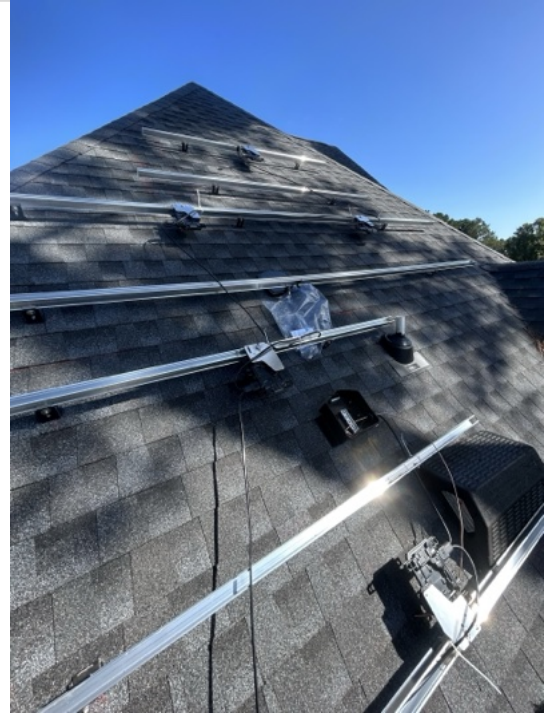


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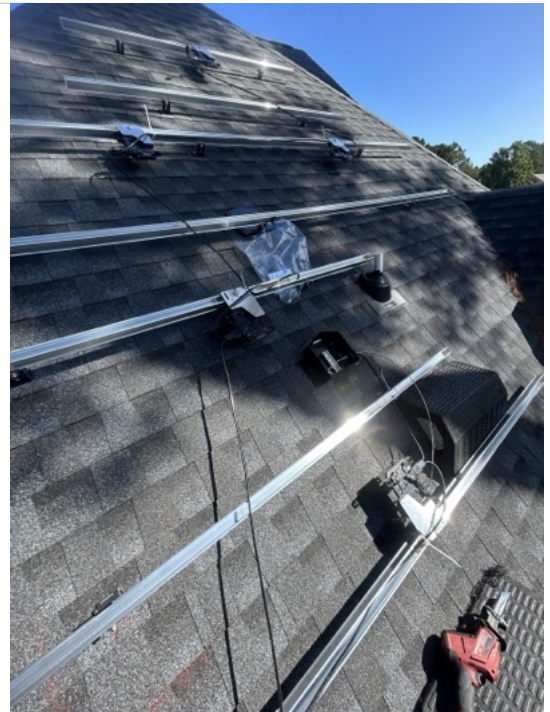


Photo 3



Photo 4

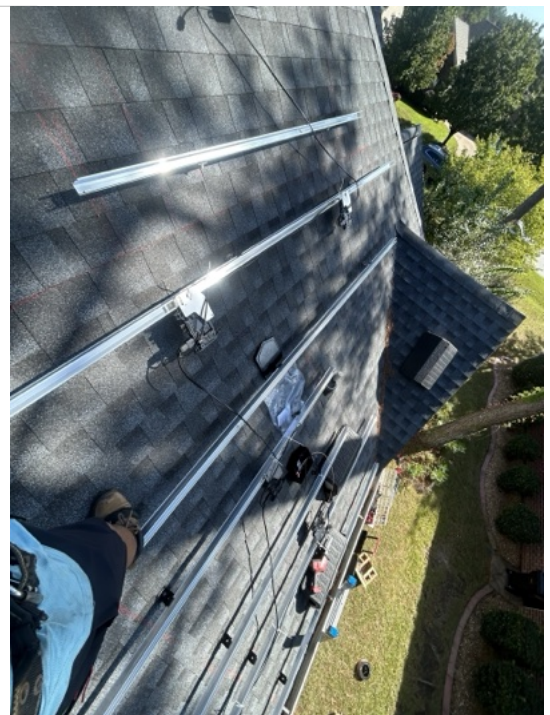


Photo 5



Photo 6



Photo 7

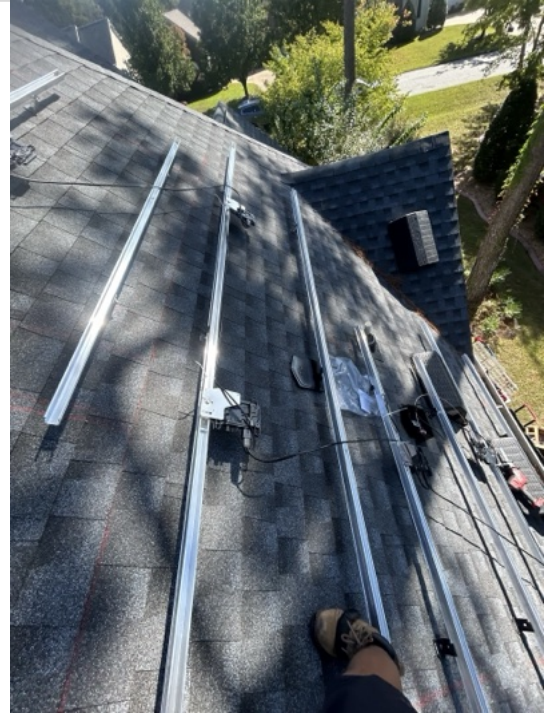
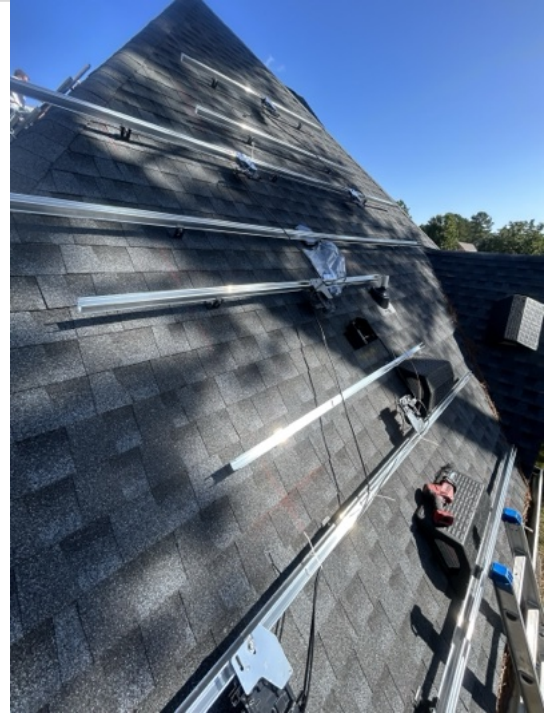


Photo 8



Photo 9



Detailed picture of END CLAMPS (with tape showing min 3/4" to edge of rail)
9 photos

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9



Detailed picture of MIDS
8 photos

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Detailed picture of micro inverter W/ reference point in
background of model info
5 photos

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Detailed picture of micro inverter (Label Visible) W/
reference point turned sideways with serial # visible
5 photos

Photo 1



Photo 2



Photo 3

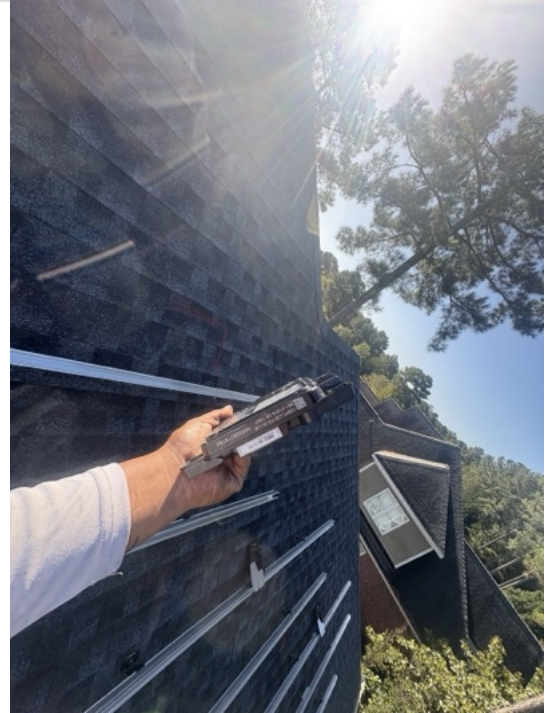
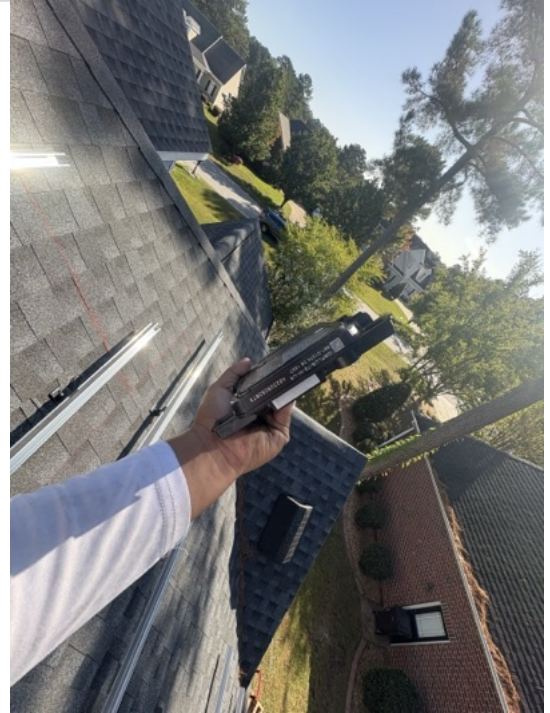


Photo 4



Photo 5



Detailed picture of MODULE/PV panel (Label Visible) W/
reference point in background of model info
10 photos

Photo 1

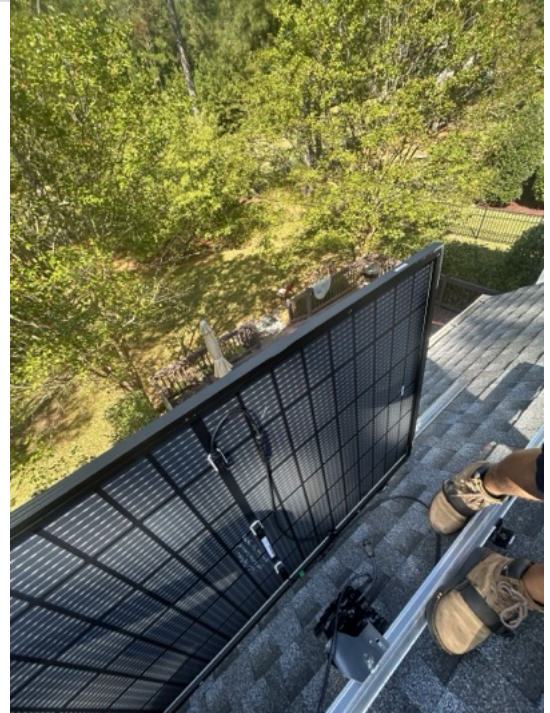


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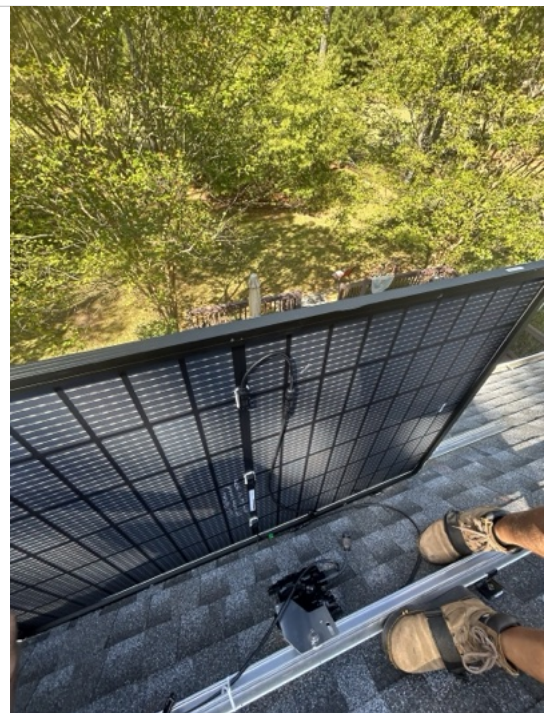


Photo 3



Photo 4



Photo 5

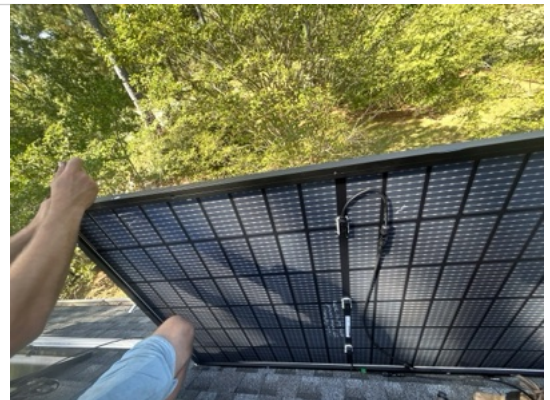


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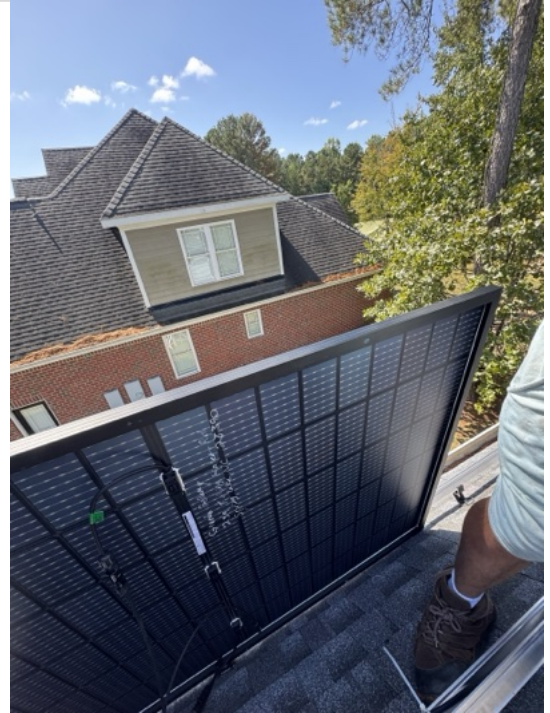


Photo 7

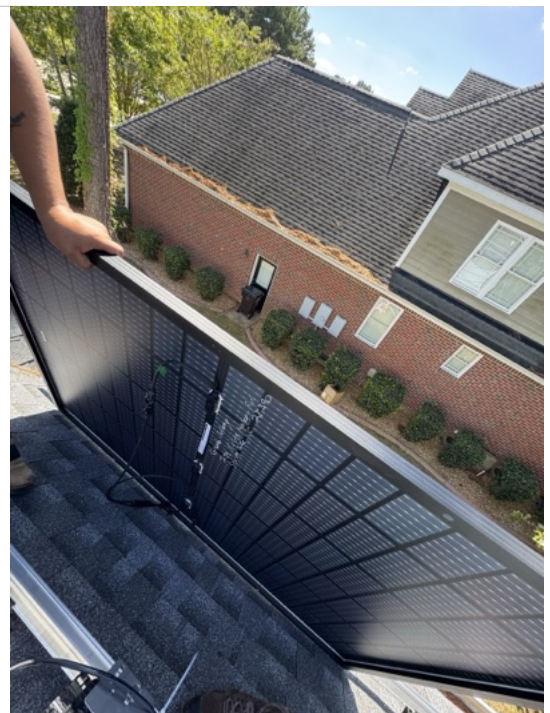




Photo 10



Detailed picture of Solar Deck/boxes (showing grounding / sealed penetration / all connections)
9 photos

Photo 1



Photo 2

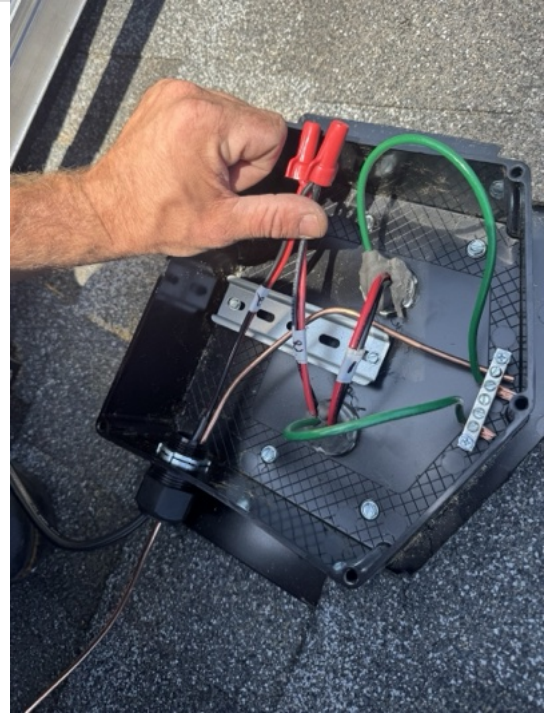


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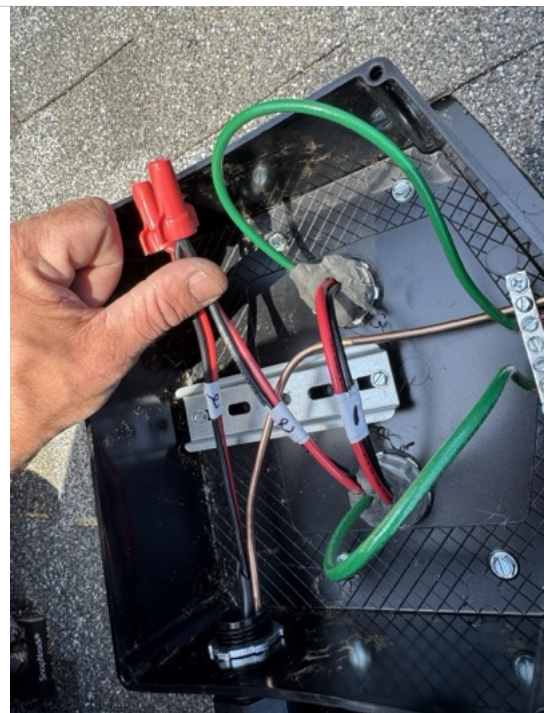


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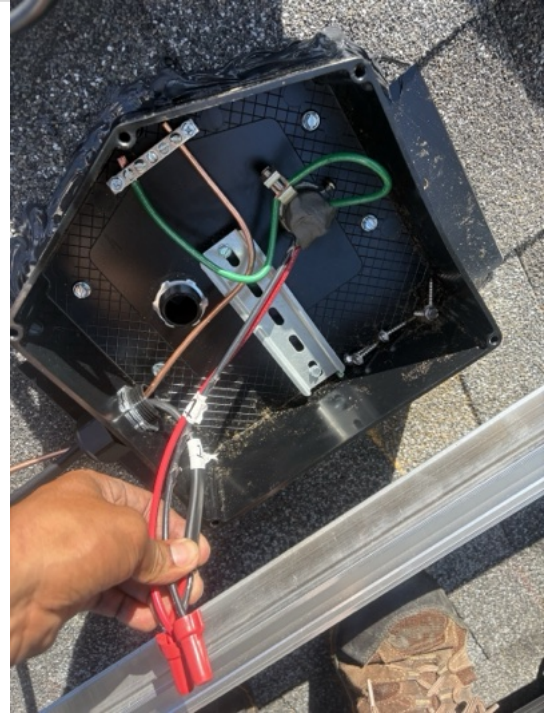


Photo 5

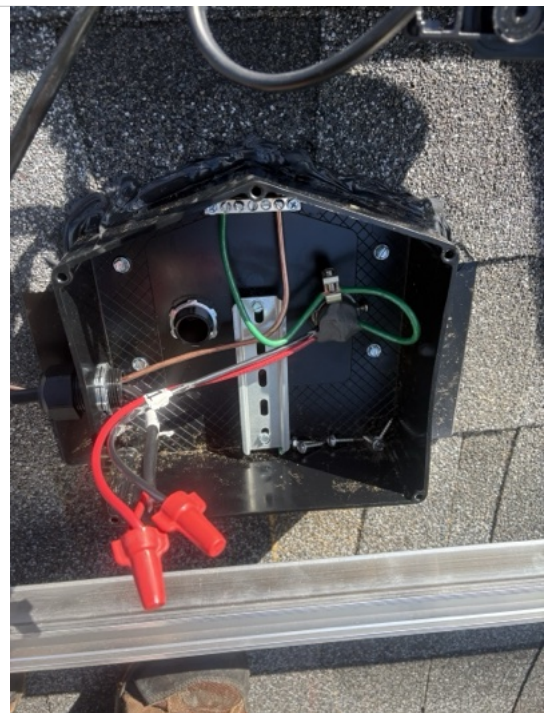


Photo 6



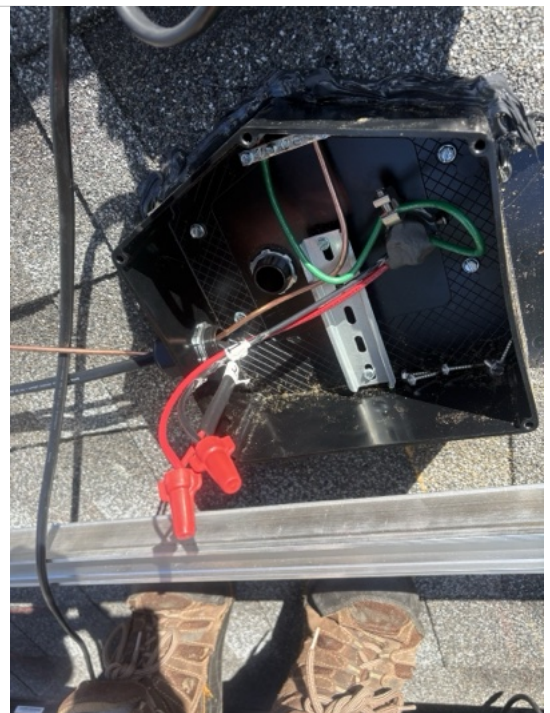
Photo 7



Photo 8



Photo 9



Detailed picture of installed FEET
10 photos

Photo 1

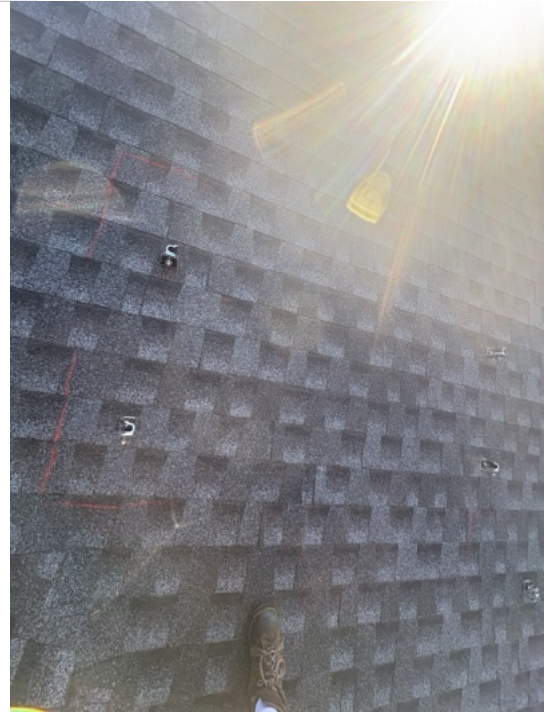


Photo 2



Photo 3



Photo 4



Photo 5



Photo 6

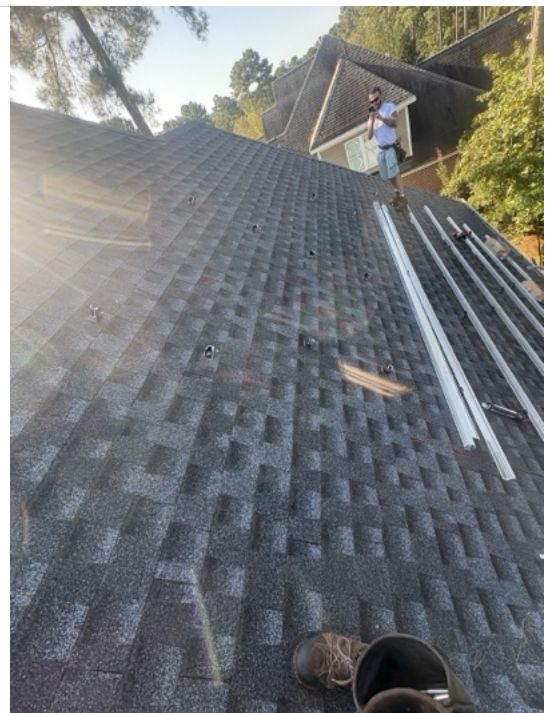


Photo 7



Photo 8

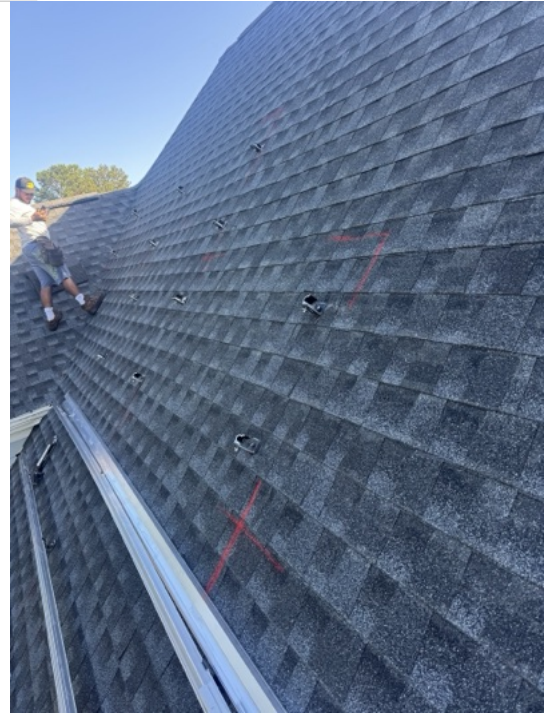


Photo 9



Photo 10



Detailed Picture of Any items that has a distance value within the NEC (measure between FEET from mounting bolt to mounting bolt NOT to exceed 48 inches) (picture of measurement showing overhang above and side to side 16 inches max overhang) (picture of measurement from bottom of panel to roof 3inch MIN 6 inch MAX)
5 photos

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Pictures of completed arrays (all panels need to be captured)
10 photos

Photo 1

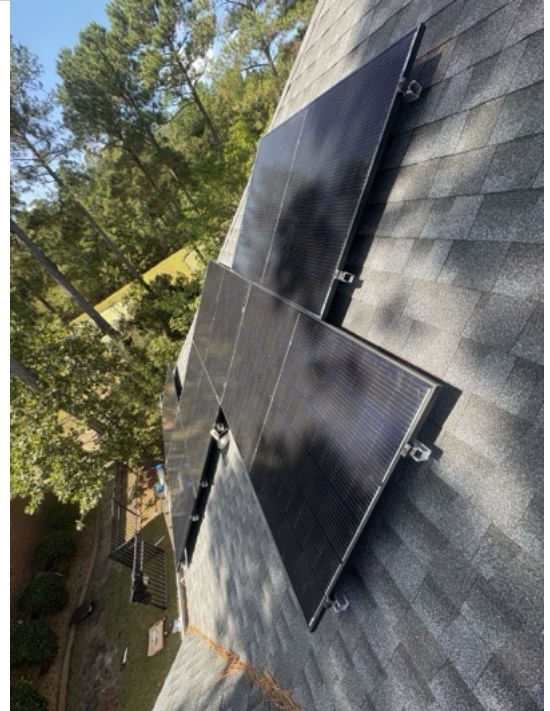


Photo 2



Photo 3

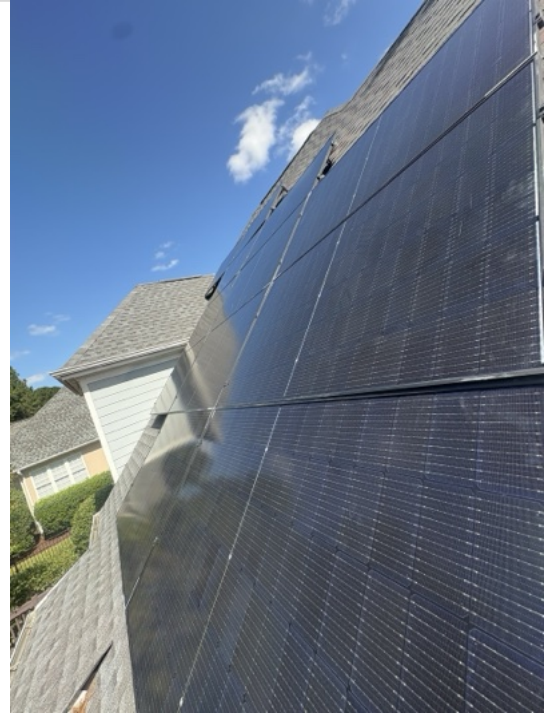


Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9

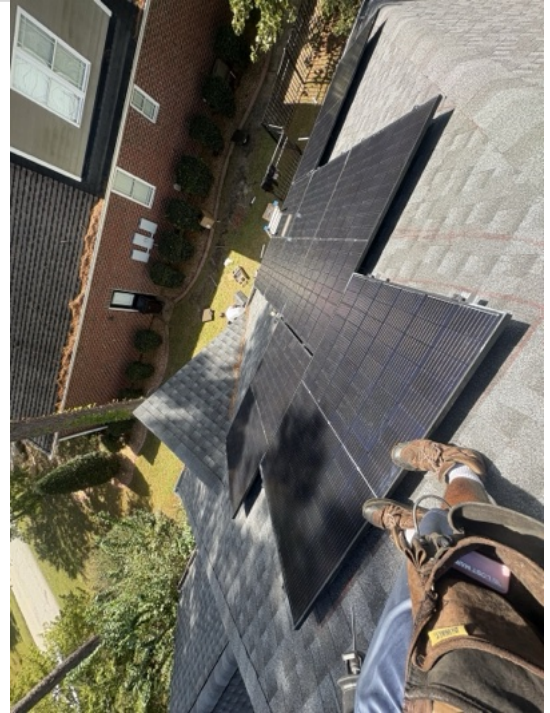


Photo 10



Detailed picture of complete racking installed
10 photos

Photo 1



Photo 2

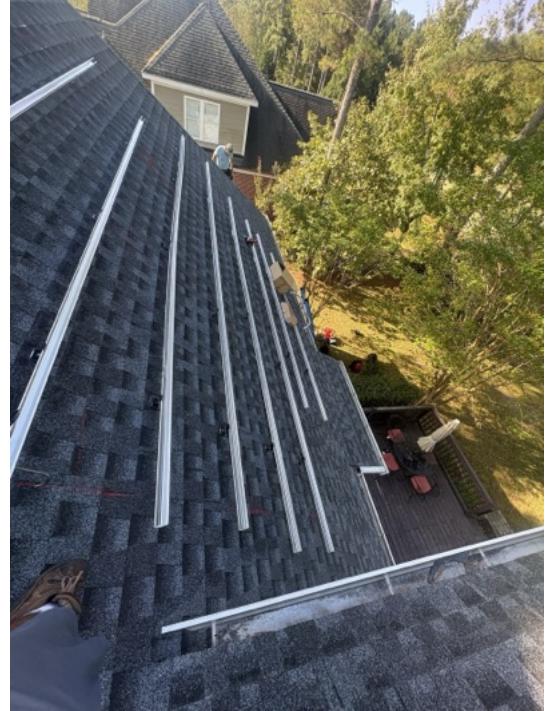


Photo 3

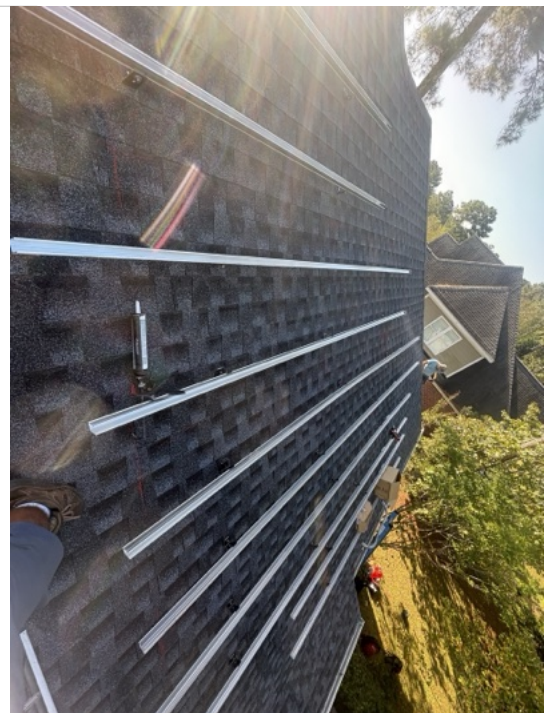


Photo 4



Photo 5

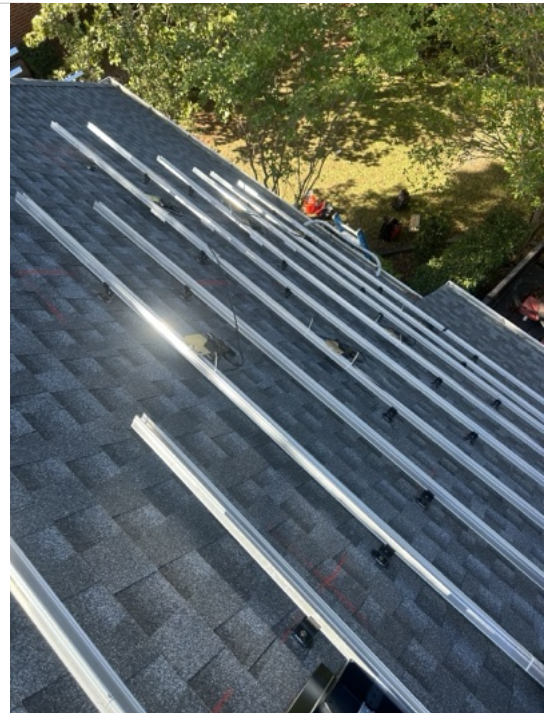


Photo 6



Photo 7



Photo 8

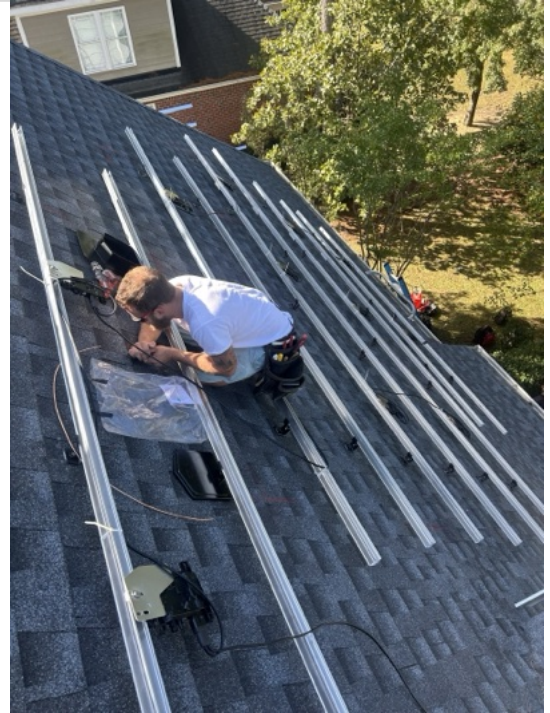


Photo 9

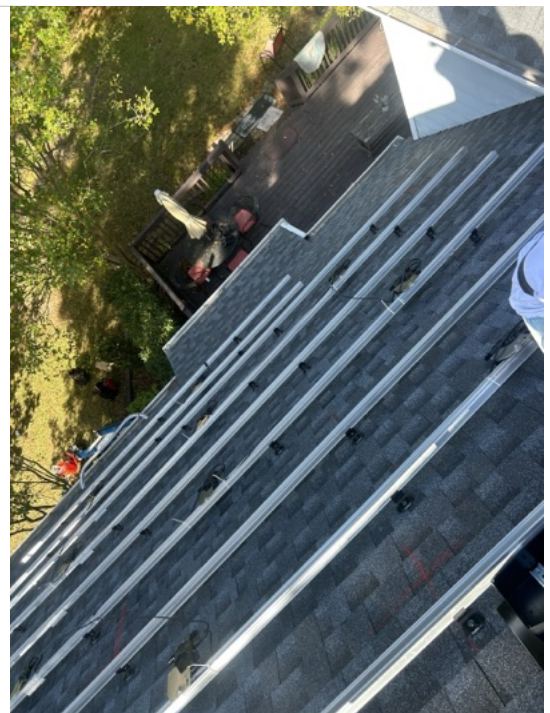


Photo 10



Detailed Picture of any junction box above 8 feet
4 photos

Photo 1



Photo 2

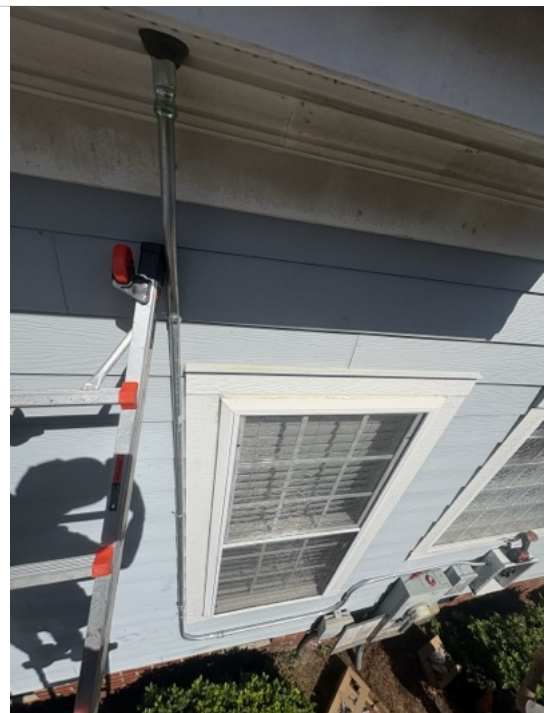
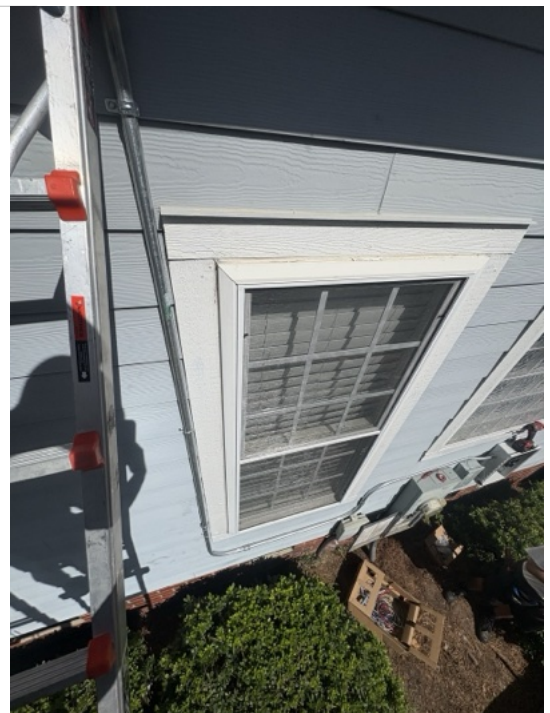


Photo 3



Photo 4



Any additional pictures that Team lead deems necessary.

10 photos

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5

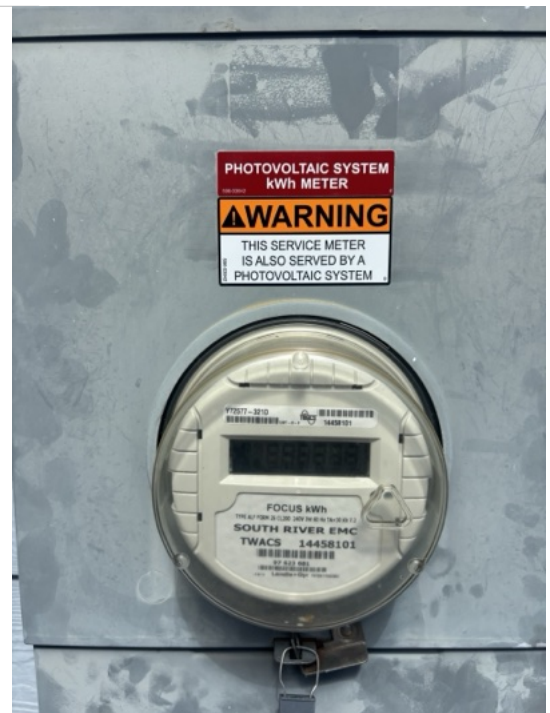


Photo 6

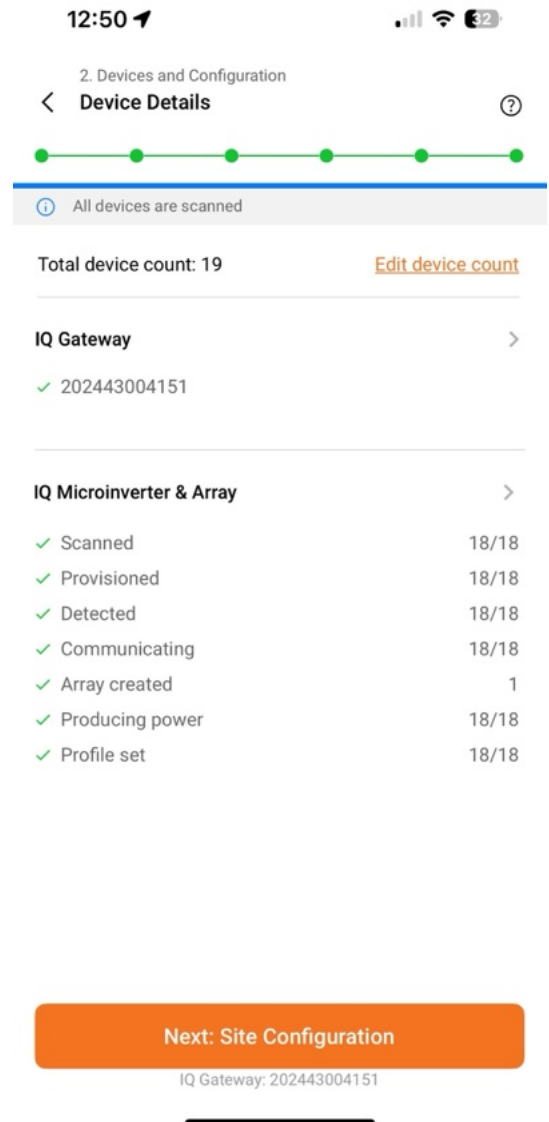


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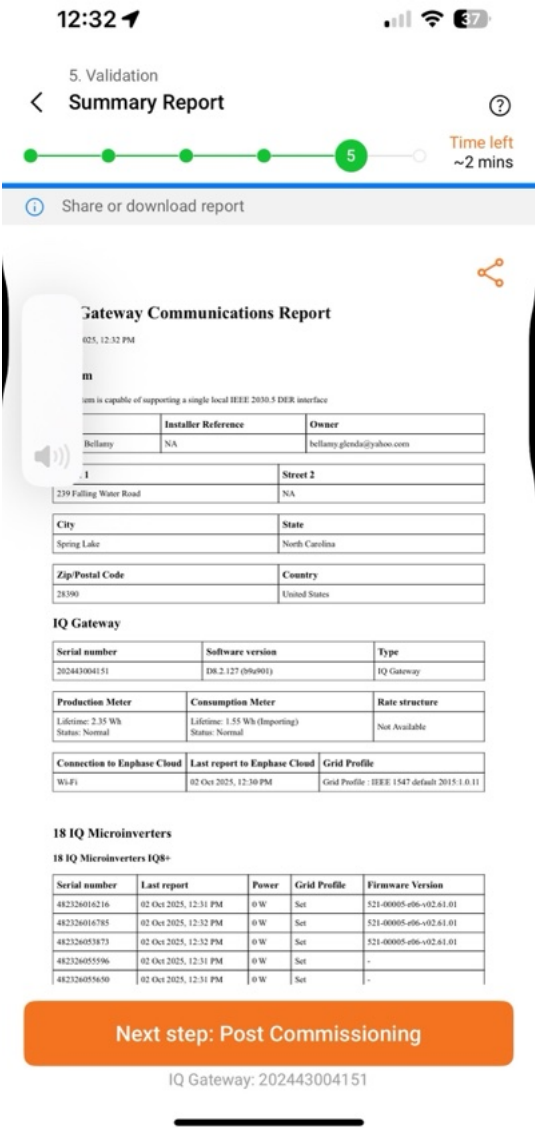


Photo 8

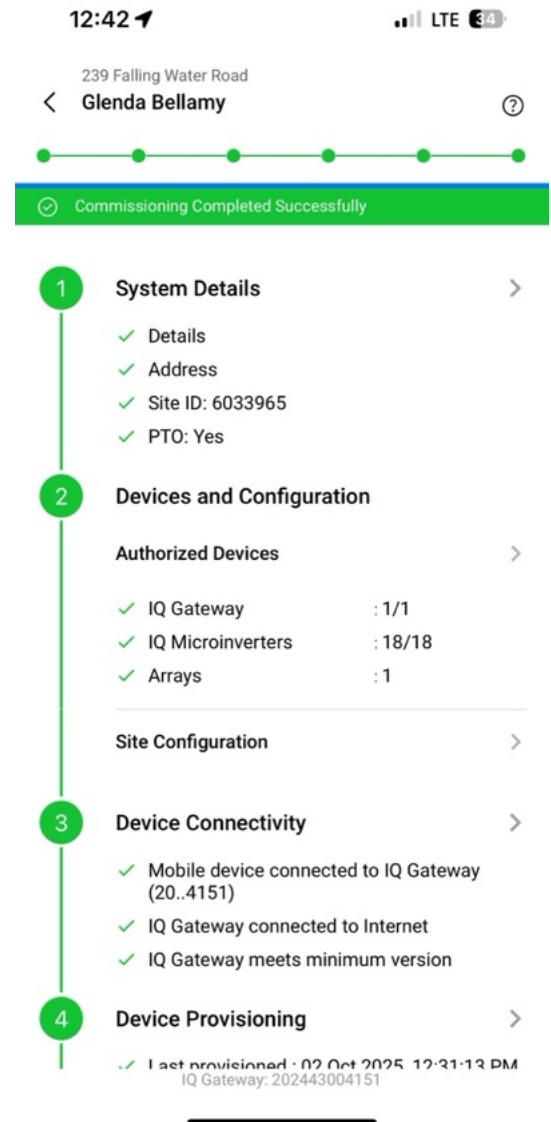


Photo 9

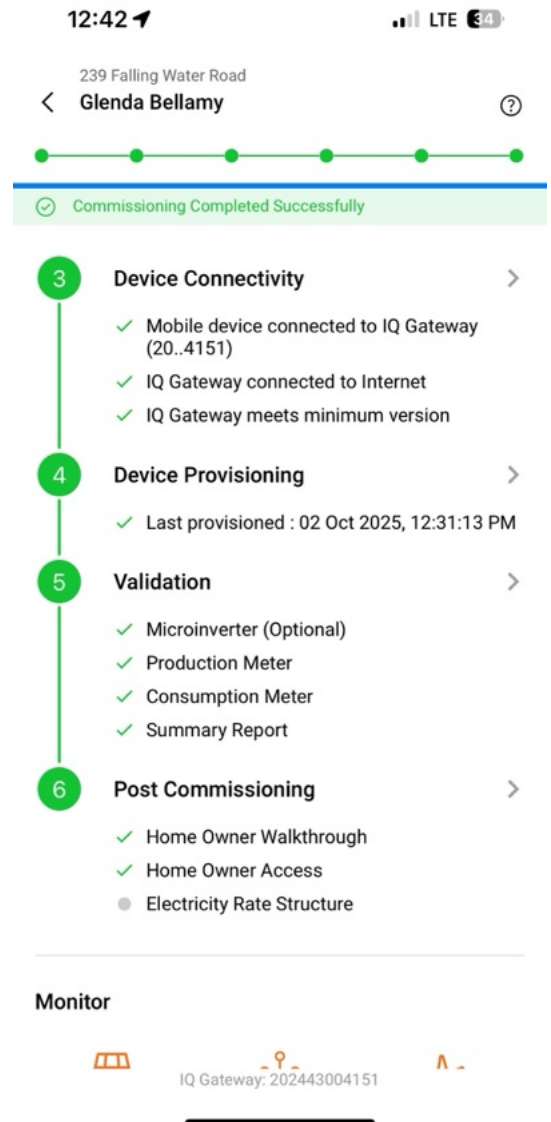
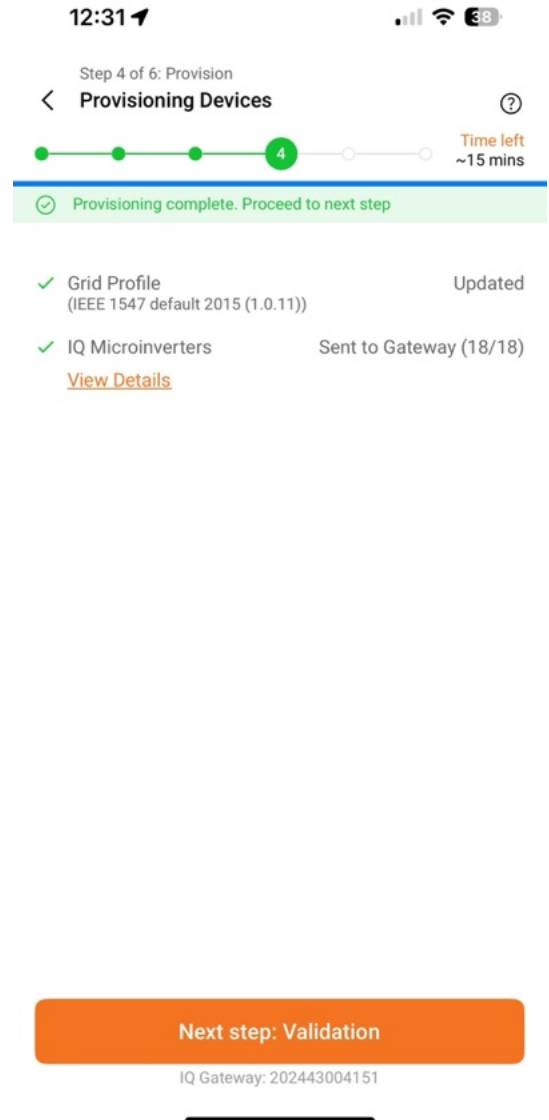


Photo 10



Clear Photo of Front of House Showing House #
2 photos

Photo 1



Photo 2



Picture of Name Plate (Sticker underneath Panel showing
Panel info)

1 photo

Photo 1



Array Map Showing Serial Number of Each Microinverter



Picture with Home Address written out on paper with
array in background
4 photos

Photo 1



Photo 2



Photo 3



Photo 4



Picture of Gateway With Dead Front On AND Off
4 photos

Photo 1



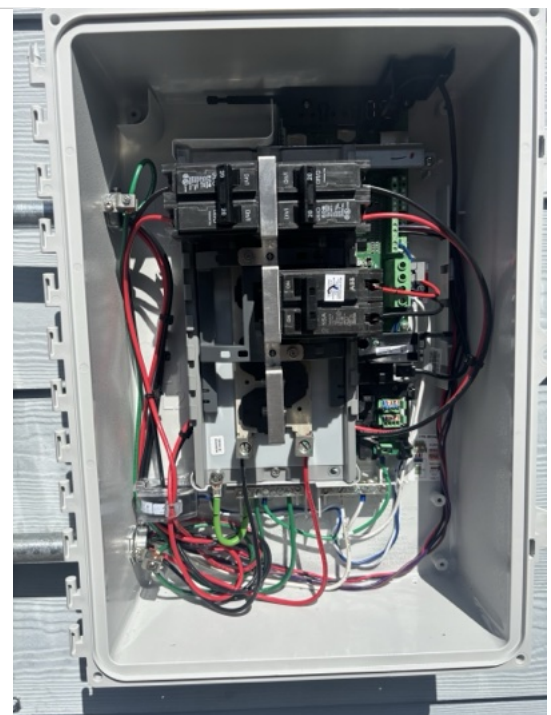
Photo 2



Photo 3



Photo 4



Picture Showing Panels Numbered For Inspector (NC ONLY)

10 photos

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9



Photo 10



Picture Showing Panels Numbered For Inspector
Continued (NC ONLY)
8 photos

Photo 1



Photo 2

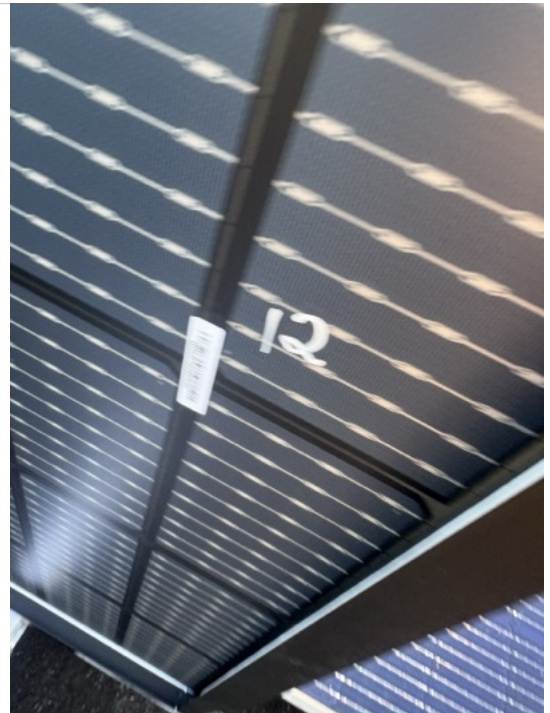


Photo 3



Photo 4



Photo 5

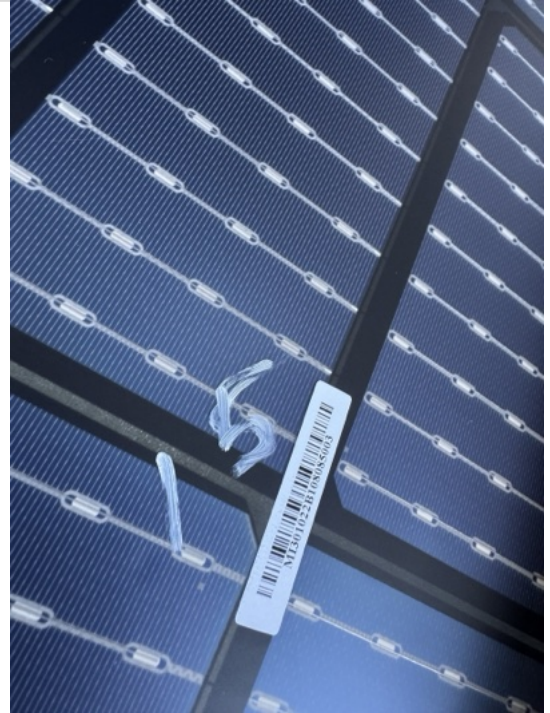


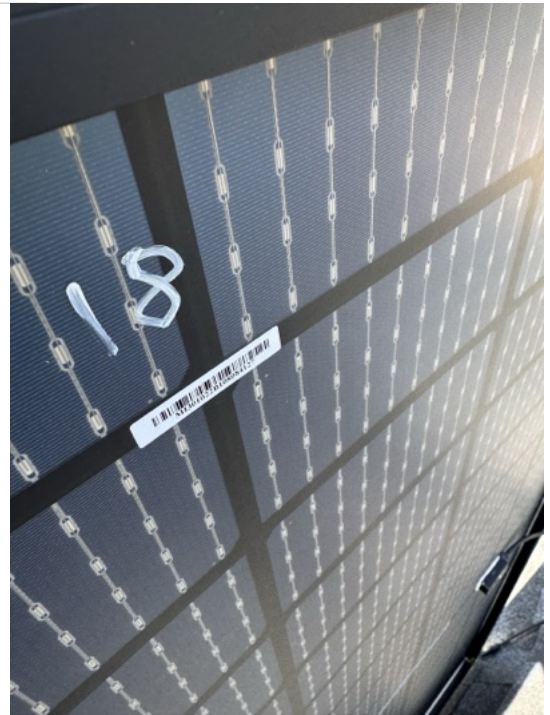
Photo 6



Photo 7



Photo 8



Picture Showing Panels Numbered For Inspector
Continued (NC ONLY)

Wire Management Roof Photos of Each Array
10 photos

Photo 1

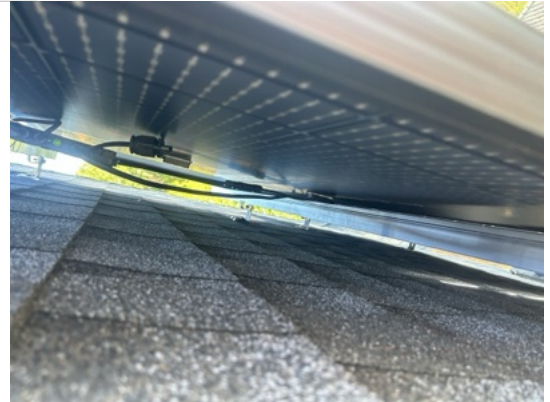


Photo 2



Photo 3



Photo 4



Photo 5



Photo 6

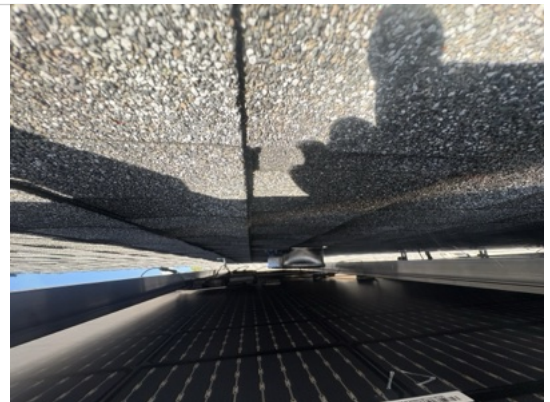


Photo 7



Photo 8



Photo 9

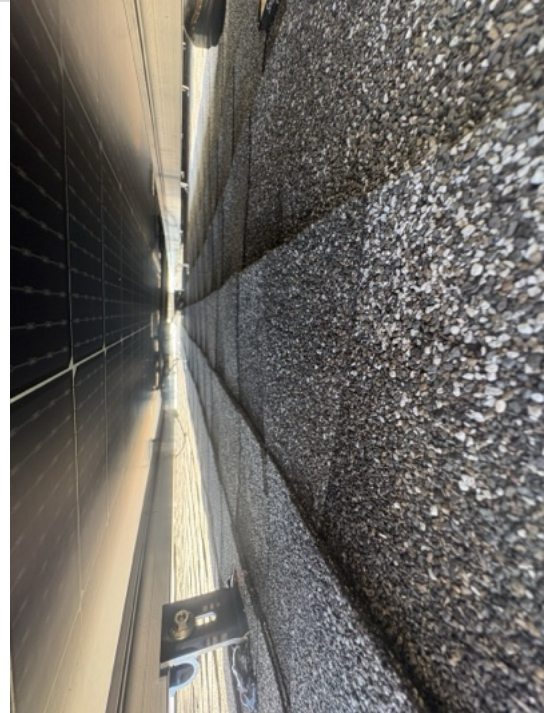


Photo 10



Commissioning Screenshots Showing System is
Operational
5 photos

Photo 1

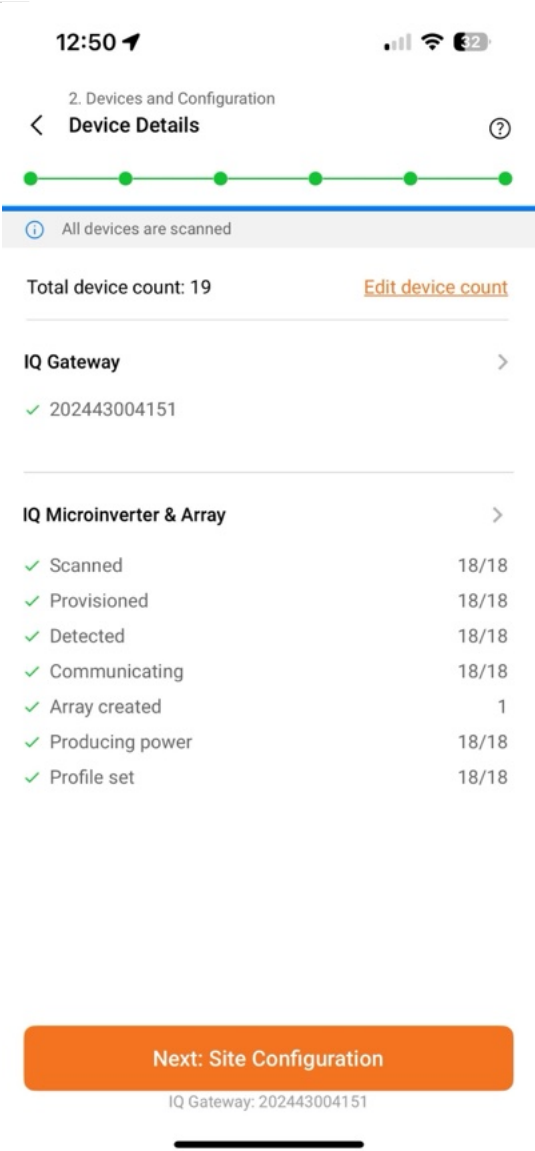


Photo 2

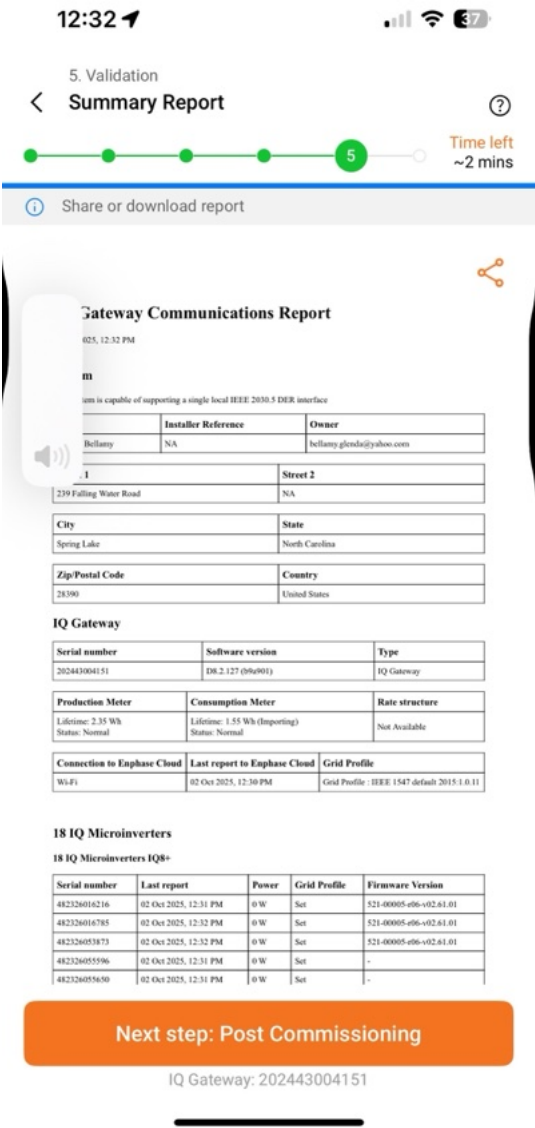


Photo 3

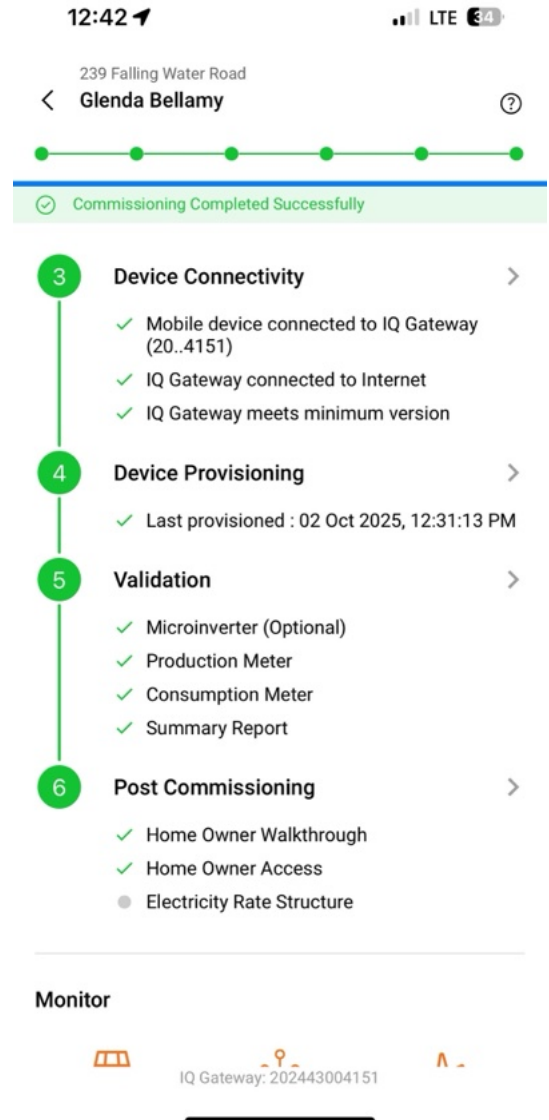


Photo 4

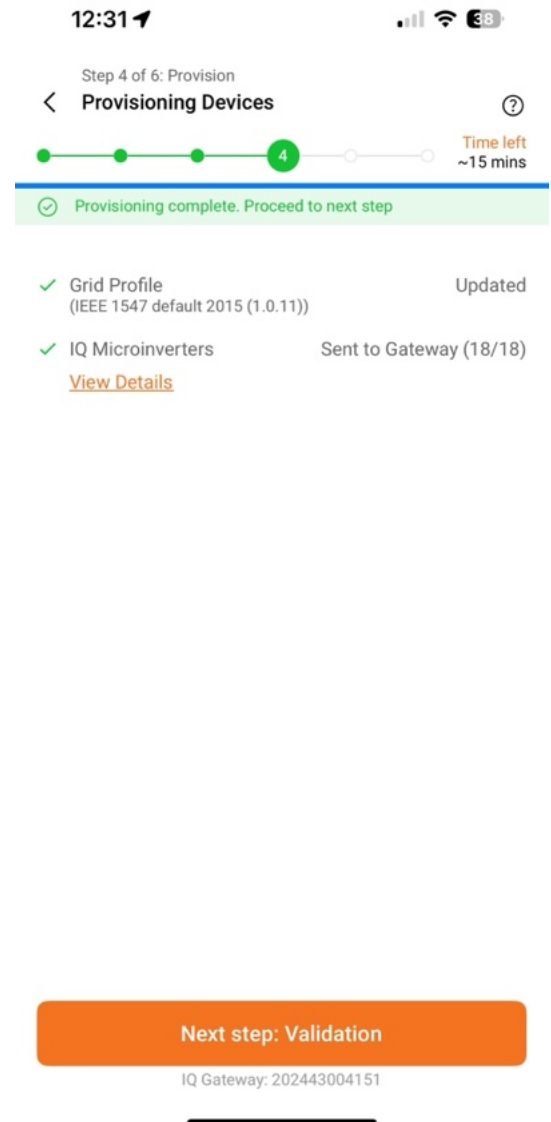
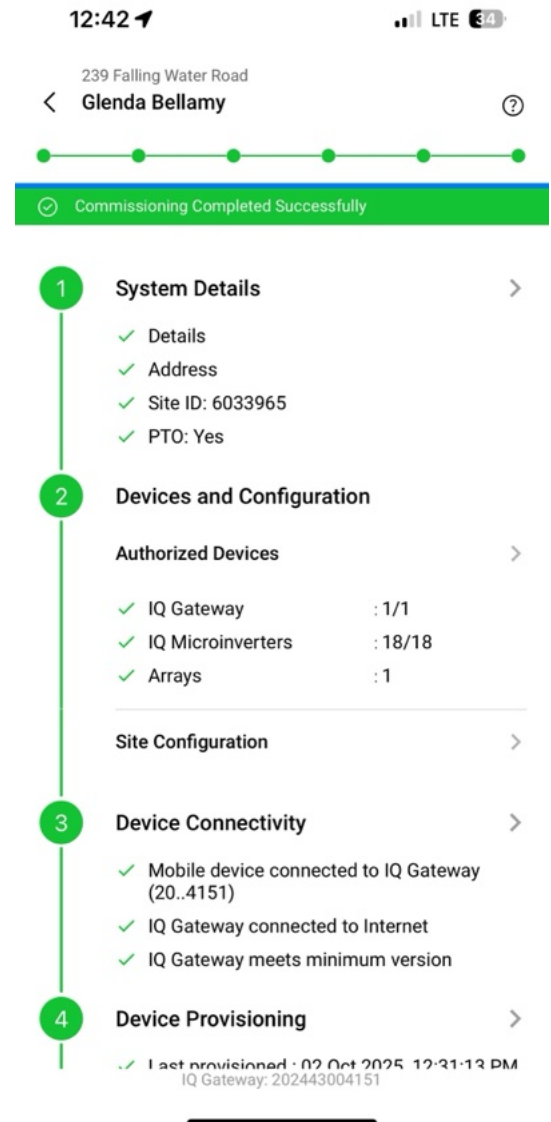


Photo 5



Battery Photo (If Applicable)
Battery Photo Showing Breakers (If Applicable)
Battery Photo Showing Wiring (If Applicable)

SOLAR FINAL SUBMISSION

Acknowledgment and Acceptance. Customer acknowledges and accepts the scope of work is completed in this by signing below.

Installer Name: _____ Eric Iuviano
Customer Name: _____ Glenda Bellamy

NC/SC - Install Final

No.: 01015

Date: 10/02/2025

Customer Signature: _____

Glen B. H.

Date: _____

10/02/2025