

Diana Navar

45 Henry rifle lane angier nc

Job Setup

Powur OS Site ID	324127
Customer Name	Diana Navar
Address	45 Henry rifle lane angier nc
Time of Arrival	8:30
What time was the equipment delivered?	8:00

Initial Contact w/homeowner - Greet, job review and walk through completed? Note any initial homeowner concerns /issues?	Yes
Pre-Existing Issues - Are there and pre-existing issues or damages around the home or roof? If this is a tile roof make sure to document any pre-existing broken tiles.	No
Midpoint Inspection Required?	No
Are there any Shading Issues?	No

Array

Design Error - Layout	No
Design Changes - any array layout changes?	No

Was this a ground mount installation or a roof mount installation?	Roof mount
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Conduit and Wire Run

Was the conduit run on the roof, in the attic, trench run, or multiple?	Attic Run
What size conduit and wire was installed?	#6, #10 copper, 10/4 mc.. 1 inch emt

What type of conduit and wire was installed?	#6, #10 copper, 10/4 mc.. 1 inch emt
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Structural Upgrades

Engineering Error - Structure	No
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Were structural upgrades called out in the permit pack?	No
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Roof Leak Prevention

Walk through the attic and check for blown out rafters. Did you locate any? No

Electrical

Electrician Steele Spivey

Please provide direct phone number of electrician on site. This will be used for training purposes for our equipment manufacturers(Enphase /SolarEdge/SPAN/FranklinWH /TESLA). 8438453843

Was this a battery installation? No

Was this a Solaredge Install? No

Approved Plans on-site? Yes

Any red-line changes from the AHJ on physical plans? Not on site

Any Issues? code violations, clearance issues, design issues, material issues, etc., No

Directory Placard required? No

Any Electrical Changes - from physical on site plans? No

Design Error - Electrical No

Specific AHJ Requirement Note

EV Charger

Was an EV charger installed? No

MPU or Main Breaker Derate

MPU - Was a main panel upgrade called out on the plans? No

Main Breaker Derate - Was a main breaker derate called out on the plans? No

Day Of Install Issues

Was there missing information from the site survey that caused issues on site? No

Completion

Was this a Sunnova Installation? No

Job Completed? Yes

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

SYSTEM COMMISSIONED? Yes
Did you commission and send production report and establish Powur as the owner of the system?

Was a Wi-Fi or cellular connection achieved? Wifi

Homeowner's Network SSID (name) and Password Vettorazzi 5g Dianne0303\$

Did you install the system as originally designed? Yes

Final walk through complete? Absolutely
(Job site left super clean, gates closed all tools picked up)

Did you complete a homeowner completion review and walk through? yes

Job notes, Issues, concerns, and any feed back?

In order for Sunnova projects to get funding the system needs to be complete through 4.1 of the activation process. This means the system needs to be mapped out online. Did you map out the array on the physical layout editor online? Yes

2023-10-17 06:03:43 PDT



Steele Spivey
Loc: 35.448, -78.6781

2023-10-17 06:04:37 PDT



PACKING LIST



PC #: 6058 GREENTECH RALEIGH
 GREENTECH RENEWABLES RALEIGH
 2930 WINKERS RD
 RALEIGH, NC 27604 USA
 T:984-960-0450

Boxes: 1
 Reels: 0
 Coils: 0
 Bundles: 0
 Pallets: 0

Written By: SOC

Sales Register #: 1044857
 Ship To Name: POWUR PBC
 Address: SHOP
 45 HENRY RIFLE LN
 ANGLIER, NC 27501

Ship Date: 10/16/2023
 Customer Job: DIANA NAVAR
 Customer PO #: 324127

Shipping Notes: DIANA NAVAR: 919-396-3763



QTY ORD	QTY SHIP	B/C	MFR CODE	CATALOG #	DESCRIPTION
18	18		QCELL	Q PEAK DUO BLK ML-G10+ 405	MOD 405W MONO BOB 32MM (32) [768]
18	18		ENP	IQ8M-72-M-US	MICRO IQ 330W AC (18)
22	22		ENP	Q-12-17-240	TRUNK CABLE IQ LAND 60C [240]
1	1		ENP	X2-1Q-AM1-240-4	ENVOY IQ COMB 4 CIRC 80A W/CT
8	8		ENP	Q-TERM-10	TERM BRANCH IQ (10) [100]
40	40		UNIRC	004055M	FLASH GF1 MILL KIT (10)
22	22		UNIRC	008013S	MICRO/OPT MNT (20)
13	13		UNIRC	315168M	RAIL SM LIGHT 14 MILL (144)
10	10		UNIRC	303019M	SPLICE SM MILL (20)
12	12		UNIRC	302050D	UNIVERSAL AF SERIES END CLAMP DRK
36	36		UNIRC	302045D	UNIVERSAL AF SERIES MID CLAMP DRK
6	6		IRIDG	XR-LUG-03-A1	GRND LUG BULK [100]

END OF REPORT

Box 5

Printed On: 10/13/2023 8:56:39 AM

Packing List

Page 1 of 1

2023-10-17 06:04:43 PDT



6058-9J7D6G

Boxes: 1
Reels: 0
Coils: 0
Bundles: 0
Pallets: 0

10/16/2023
DIANA NAVAR
324127



PACKING LIST



6058-7G8E5J

Boxes: 0
Reels: 0
Coils: 0
Bundles: 0
Pallets: 1

PC #: 6058
GREENTECH RALEIGH
GREENTECH RENEWABLES RALEIGH
2930 YONKERS RD
RALEIGH, NC 27604 USA
T:984-968-0450

Written By: SOC

Sales Register #: 1044828
Ship To Name: SMARTSUN SOLAR
Address: SHOP COD
45 HENRY RIFLE LN
ANGIER, NC 27501

Ship Date: 10/16/2023
Customer Job: SMARTSUN
Customer PO #: DIANA NAVAR

Shipping Notes: DIANA NAVAR: (919) 396-3763

QTY ORD	QTY SHIP	B/C	MFR CODE	CATALOG #	DESCRIPTION
1	1		CADDY	615883	8'X8FT CU GROUND ROD
1	1		BPT	GRC63	5/8" GRND ROD ACORN
1	1		TYTON	59603942	LABELS 45 PCS NEC 2017 PACK (5)
1	1		SQD	D222NRB	DISCO 60A 2P 240V 3R FUSE
2	2		LF	FLNR035	FUSE 35A 250V RKS TIME DELAY (10)
3	3		ILSCO	IPC4-06	INS P CONN M-404 T-9-14 (12)
2	2		EATON	BR220	CB 2P 20A 120/240V (5)
1	1		PVC	JB444	4X4X4 PVC JBOX

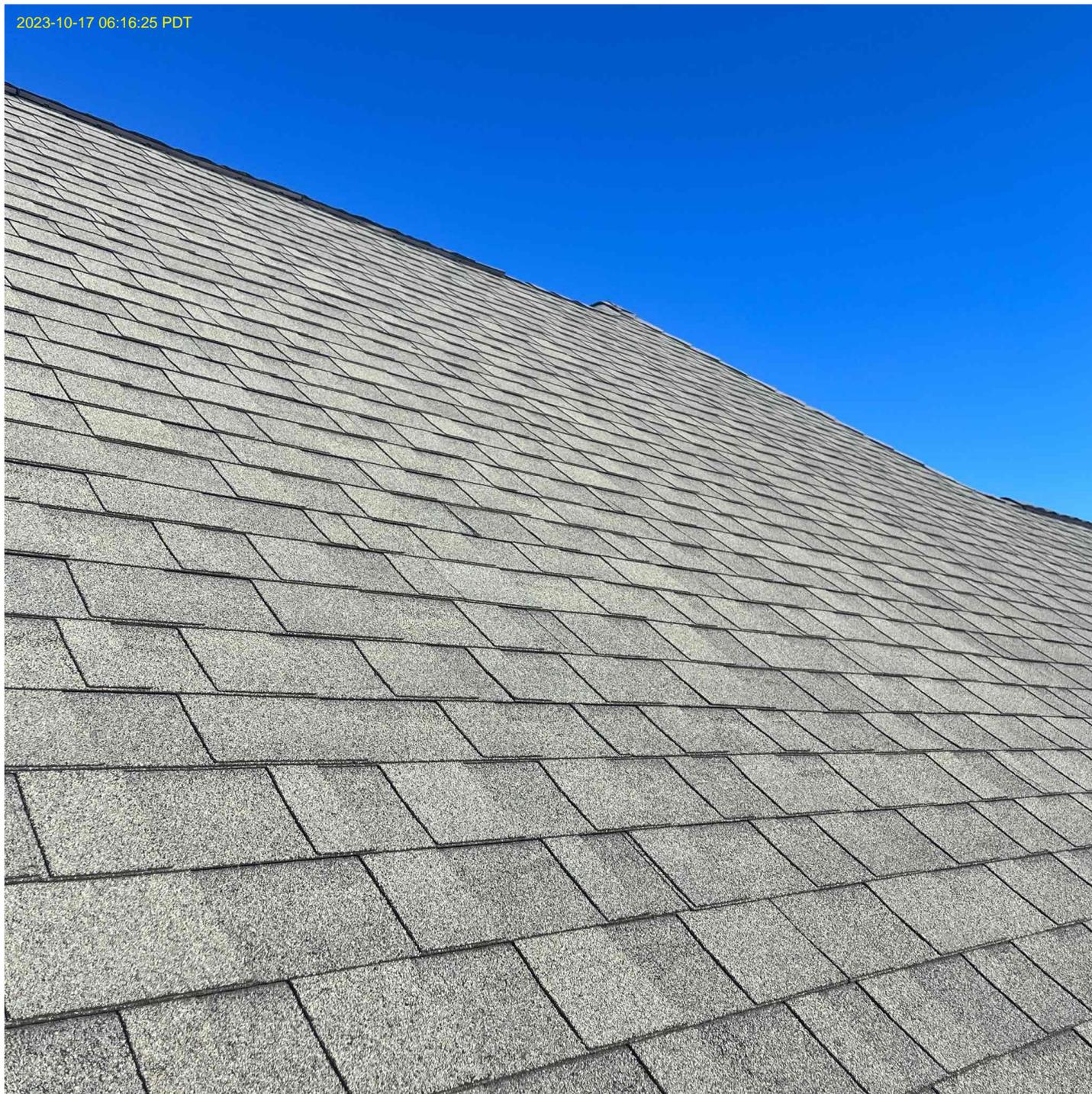
END OF REPORT

2023-10-17 06:16:22 PDT



Steele Spivey
Loc: 35.448, -78.678

2023-10-17 06:16:25 PDT



Steele Spivey
Loc: 35.448, -78.678

2023-10-17 06:16:26 PDT



Steele Spivey
Loc: 35.448, -78.678

Array / Roof Attachment - Need to show the penetration/flashing sealed properly. Need multiple photos showing the correct application.

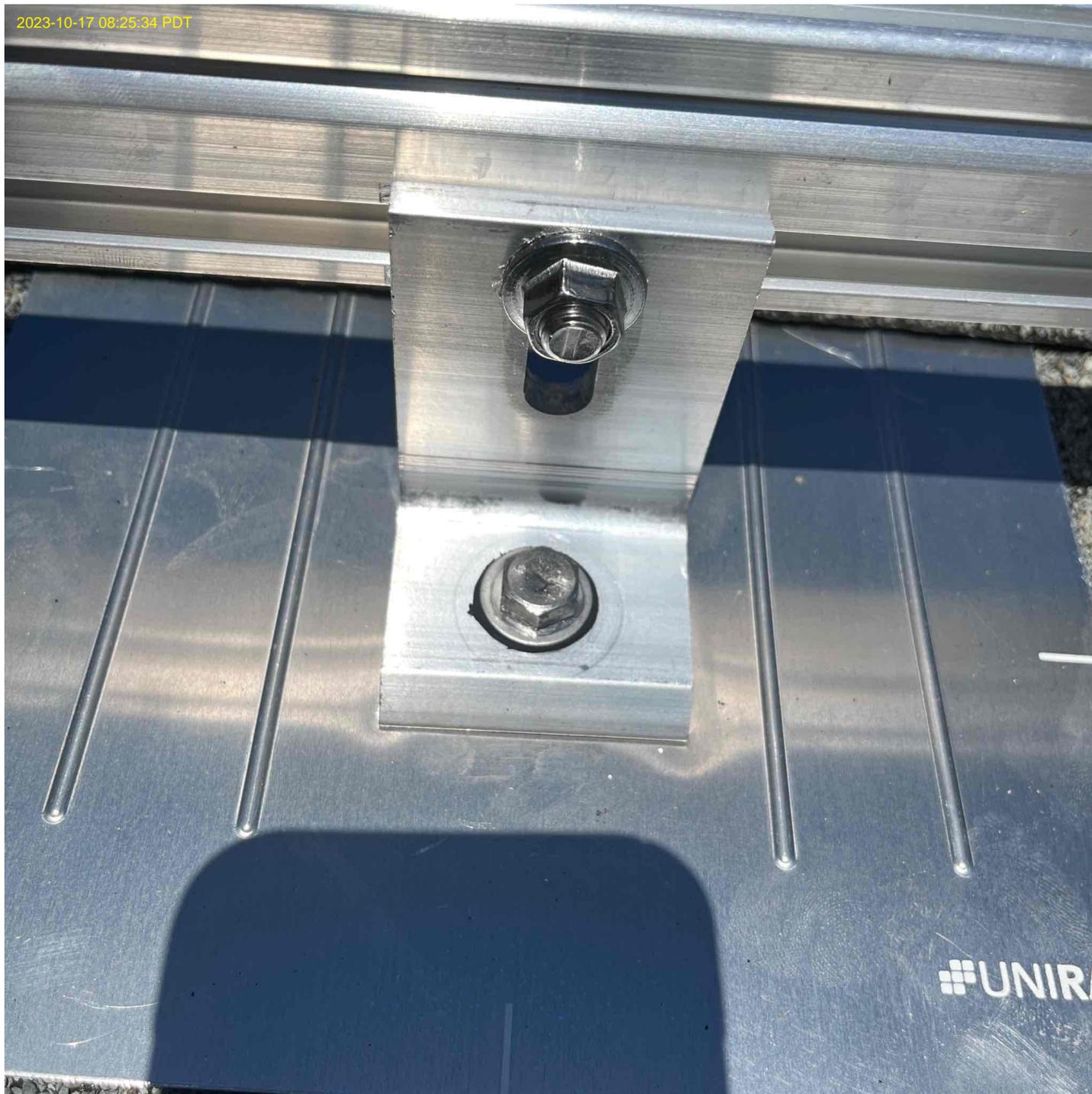
2023-10-17 08:25:21 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Attachment - Need to show the penetration/flashing sealed properly. Need multiple photos showing the correct application.

2023-10-17 08:25:34 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Attachment - Need to show the penetration/flashing sealed properly. Need multiple photos showing the correct application.

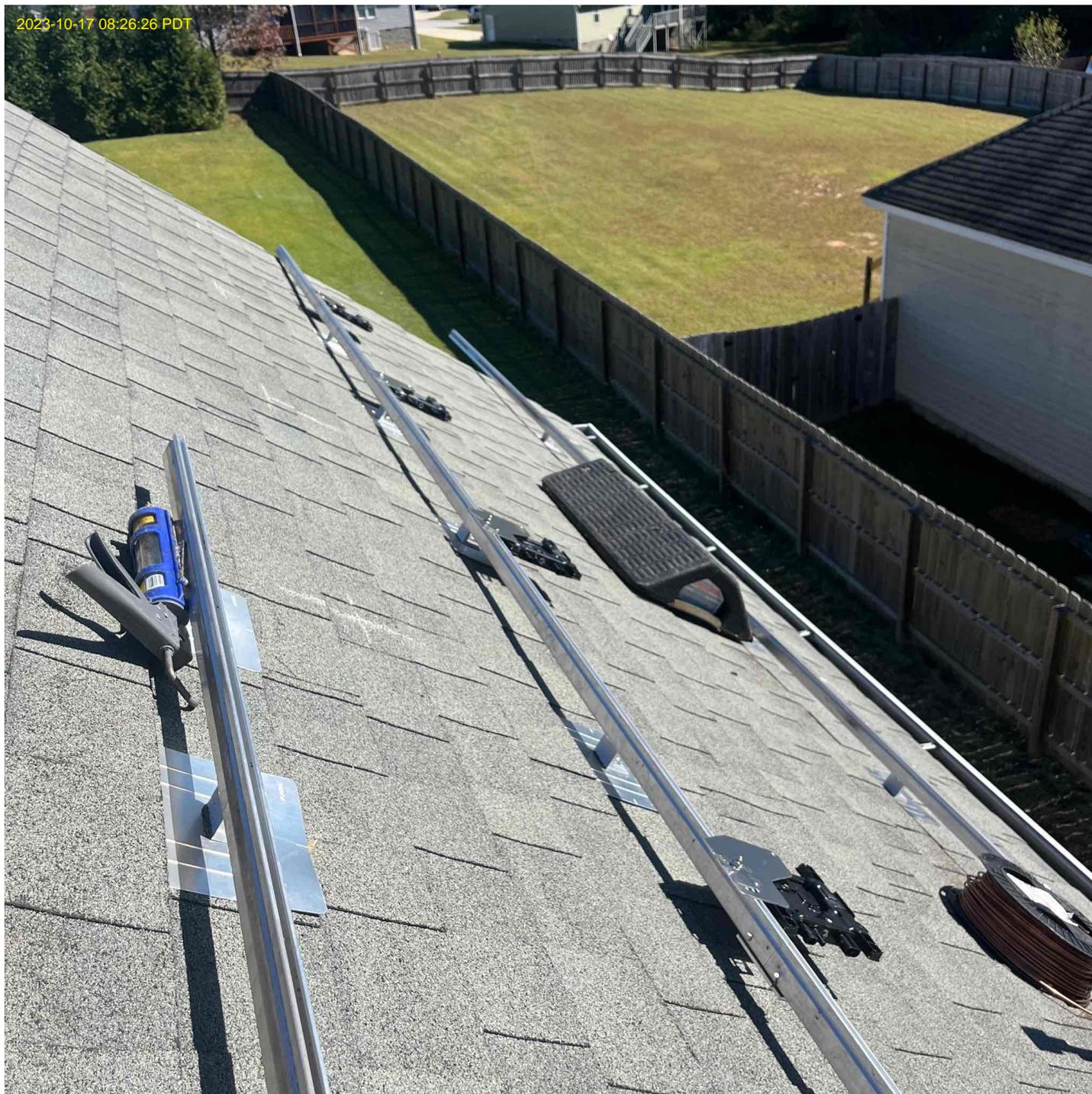
2023-10-17 08:25:39 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Attachment and Racking Layout - showing COMPLETE layouts, staggered attachments, span measurement. (2 pics per array min) If this is a tile roof get some clear photos of the tile condition before laying panels.

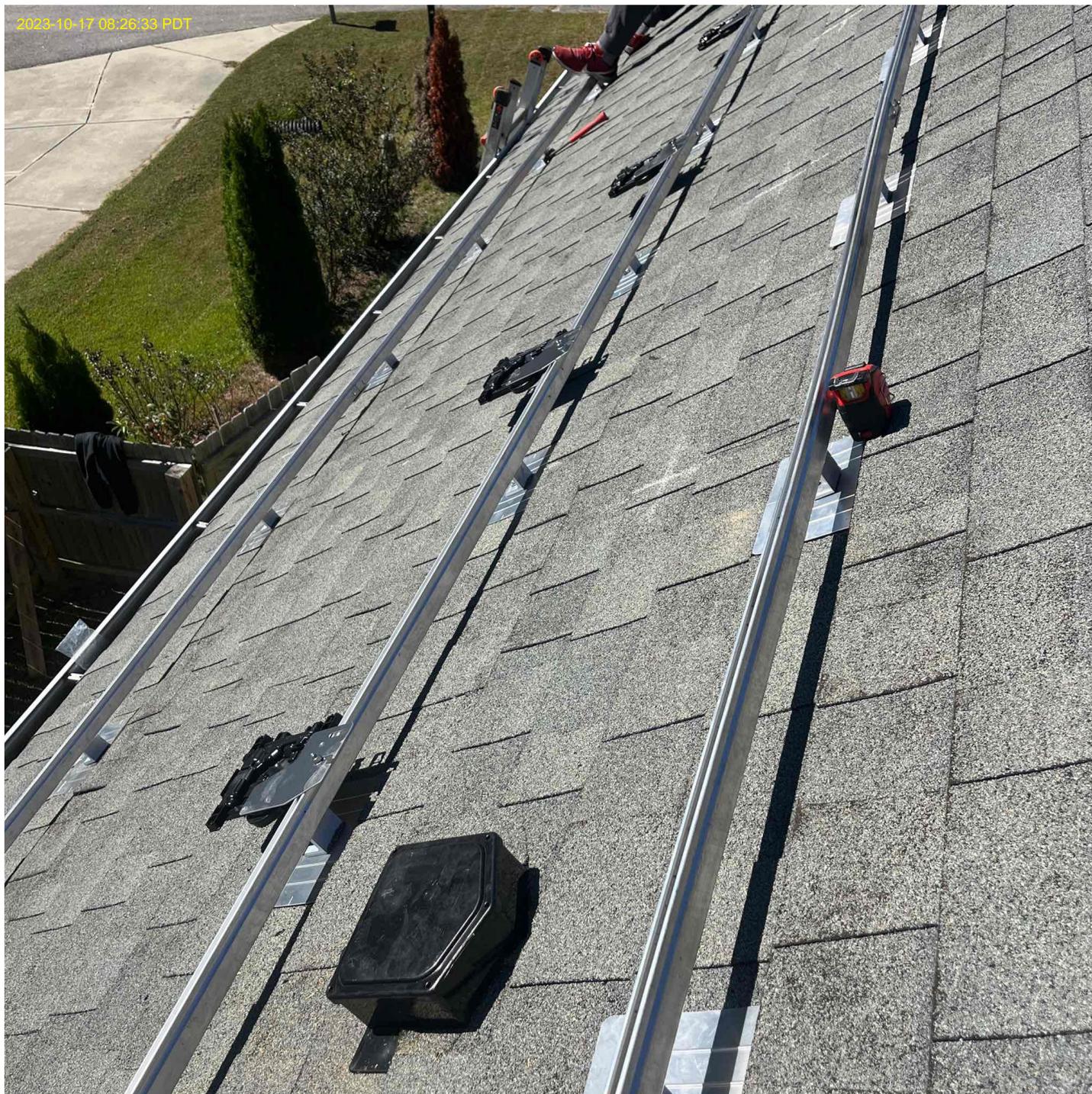
2023-10-17 08:26:26 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Attachment and Racking Layout - showing COMPLETE layouts, staggered attachments, span measurement. (2 pics per array min) If this is a tile roof get some clear photos of the tile condition before laying panels.

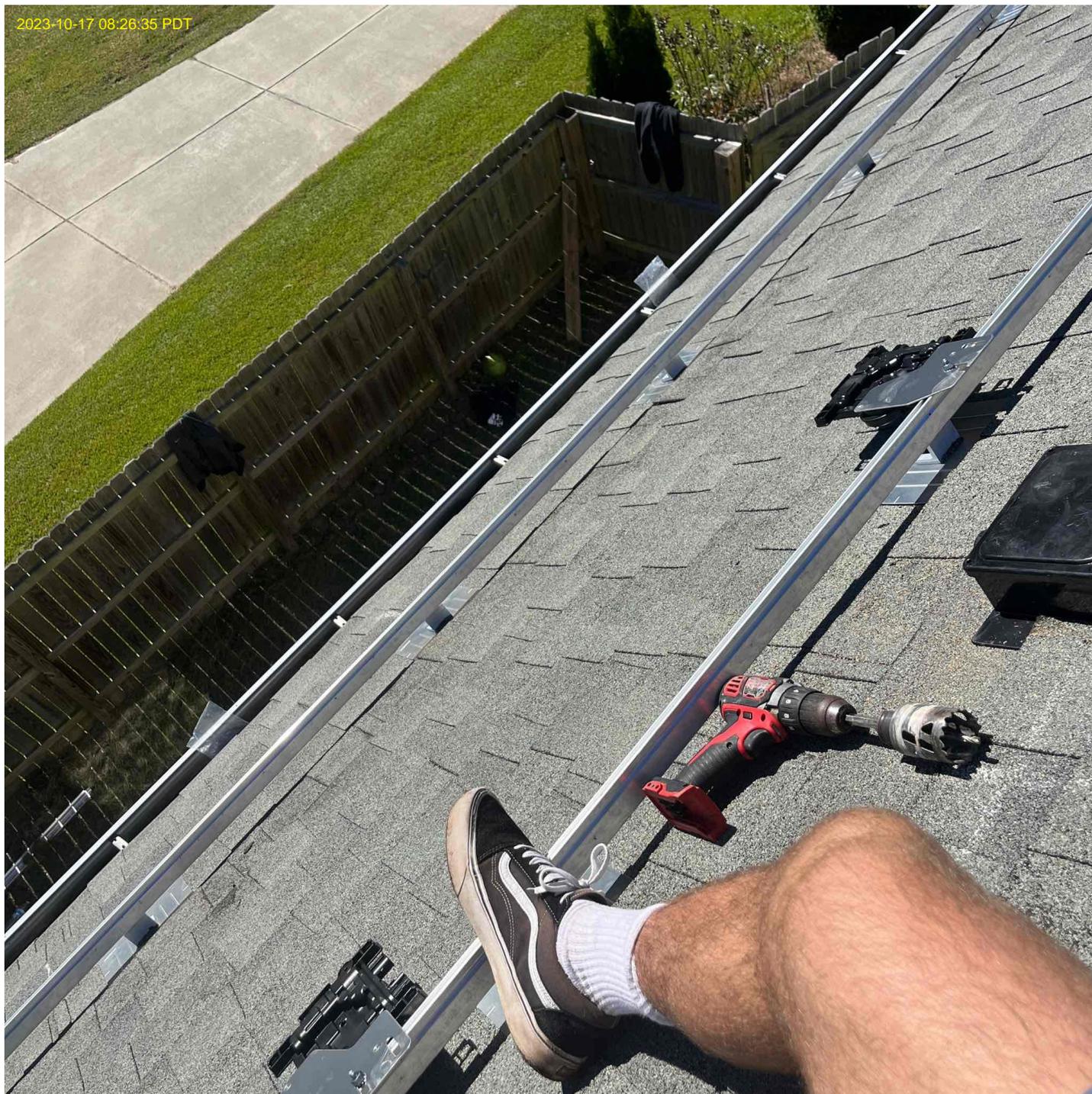
2023-10-17 08:26:33 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Attachment and Racking Layout - showing COMPLETE layouts, staggered attachments, span measurement. (2 pics per array min) If this is a tile roof get some clear photos of the tile condition before laying panels.

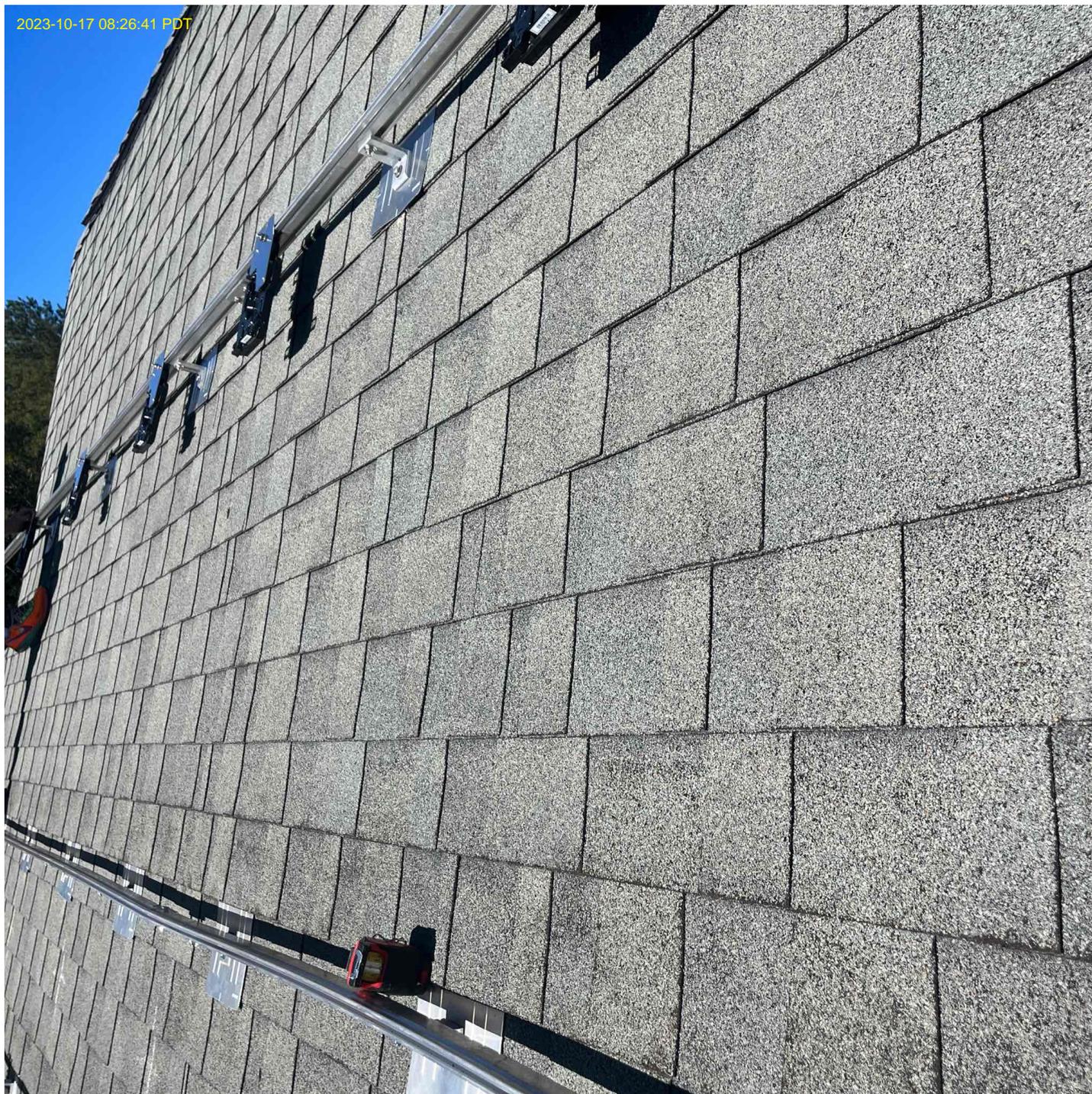
2023-10-17 08:26:35 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Attachment and Racking Layout - showing COMPLETE layouts, staggered attachments, span measurement. (2 pics per array min) If this is a tile roof get some clear photos of the tile condition before laying panels.

2023-10-17 08:26:41 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Attachment and Racking Layout - showing COMPLETE layouts, staggered attachments, span measurement. (2 pics per array min) If this is a tile roof get some clear photos of the tile condition before laying panels.

2023-10-17 08:39:05 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Roof Conduit Penetration- Provide a picture showing the conduit penetrating the roof, open conduit entrance demonstrating proper conductor strain relief, weather protection, and conduit stability.

2023-10-17 08:34:48 PDT



Steele Spivey
Loc: 35.448, -78.6779

2023-10-17 10:13:55 PDT

We aim for a greener tomorrow with completely clean energy solutions

Q.PEAK DUO BLK ML-G10+ 405

PERFORMANCE AT STANDARD TEST CONDITIONS*

Nominal Power* (+5W/-0W)	P _{MPP}	[W]	405
Short circuit current*	I _{SC}	[A]	11.17
Open circuit voltage*	V _{OC}	[V]	45.34
Current at maximum power	I _{MPP}	[A]	10.38
Voltage at maximum power	V _{MPP}	[V]	37.39
Maximum system voltage	V _{SYS}	[V]	1000(IEC) 1000(UL)
Weight	M	[kg/lbs]	22.0 / 48.5

* Measurement tolerances: P_{MPP} ± 3%; I_{SC}, V_{OC} ± 5% at STC: 1000W/m², 25 ± 2°C, AM 1.5 according to IEC 60904-3. Data given are rated (nominal) values. IEC 61215:2016, IEC 61730:2016.



203123161557502571

Hanwha Q CELLS USA Inc.,
300 Nexus Drive, Dalton GA 30721, USA

qcells

Assembled in USA



DANGER!
Risk of electric shock!
DO NOT connect or disconnect plug contacts while system is under load current. Refer to the Installation and Operation Manual before installing, operating or servicing this unit.

DANGER!
Risque de choc électrique!
NE PAS connecter ou déconnecter les connecteurs lorsque le système est en charge. Consultez le manuel d'installation et d'utilisation avant installation, utilisation et entretien du produit.

Fire Rating: Class C / Type 2
Fuse Rating: 20A

U.S. Patent No. 9,893,215
(solar cells)

EMAIL service@q-cells.com
WEB www.qcells.com

Array / Module Attachments - Need to show panels are properly secured and torqued to spec with mid clamps and end clamps.

2023-10-17 11:41:47 PDT



Steele Spivey
Loc: 35.448, -78.6779

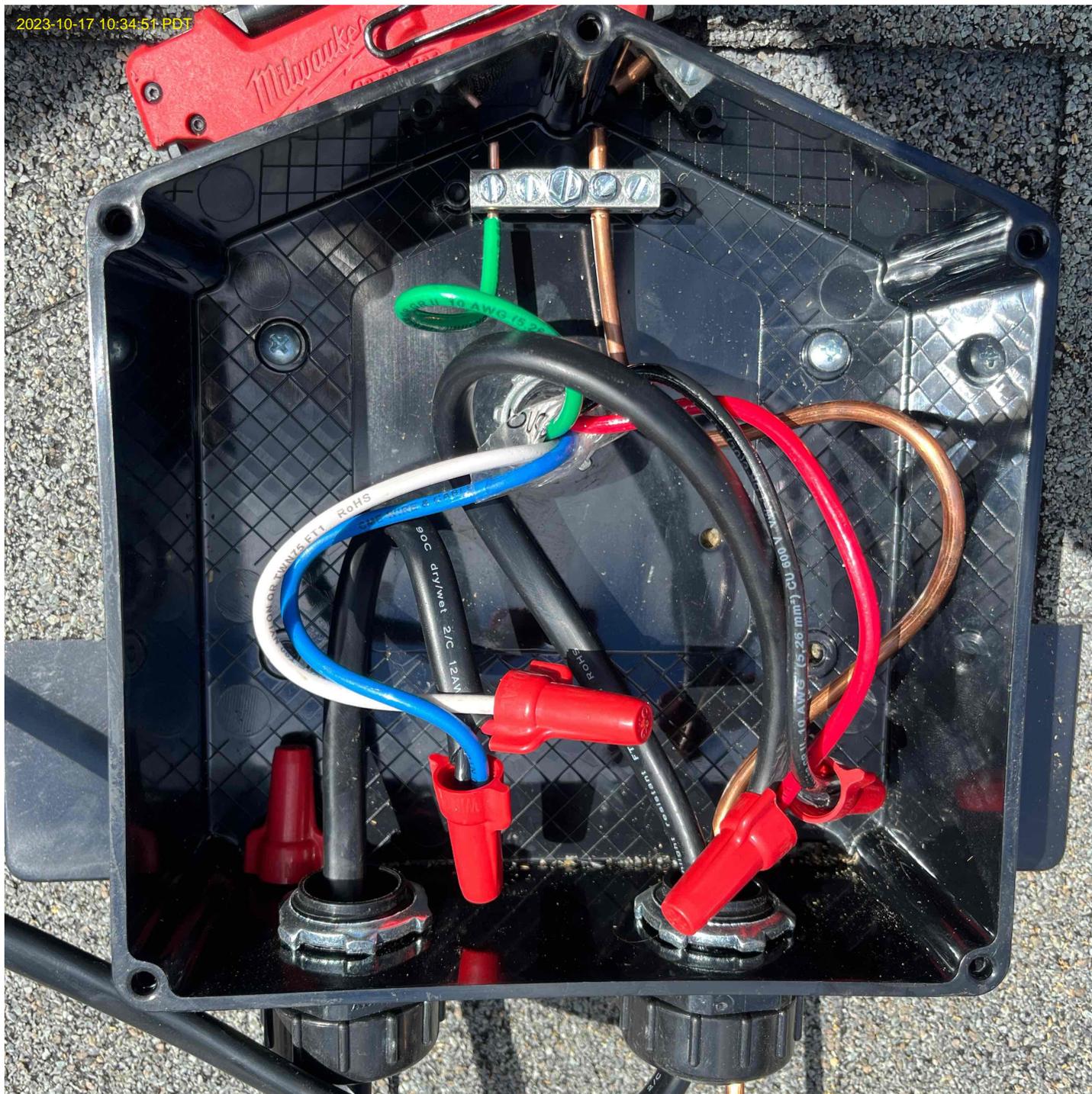
2023-10-17 08:27:03 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / PV Junction Box OPEN - All terminations, EGC path to array, attic penetration, entries & exits. (If penetrating the roof to run through the attic, the transition from attic to roof needs to be sealed with duct seal.)

2023-10-17 10:34:51 PDT



Steele Spivey

Array / Completed Array(s) showing COMPLETE overview of arrays multiple pics and location of PV junction box (3 pics per array min.) ALL modules need to be visible.



Steele Spivey
Loc: 35.4478, -78.678

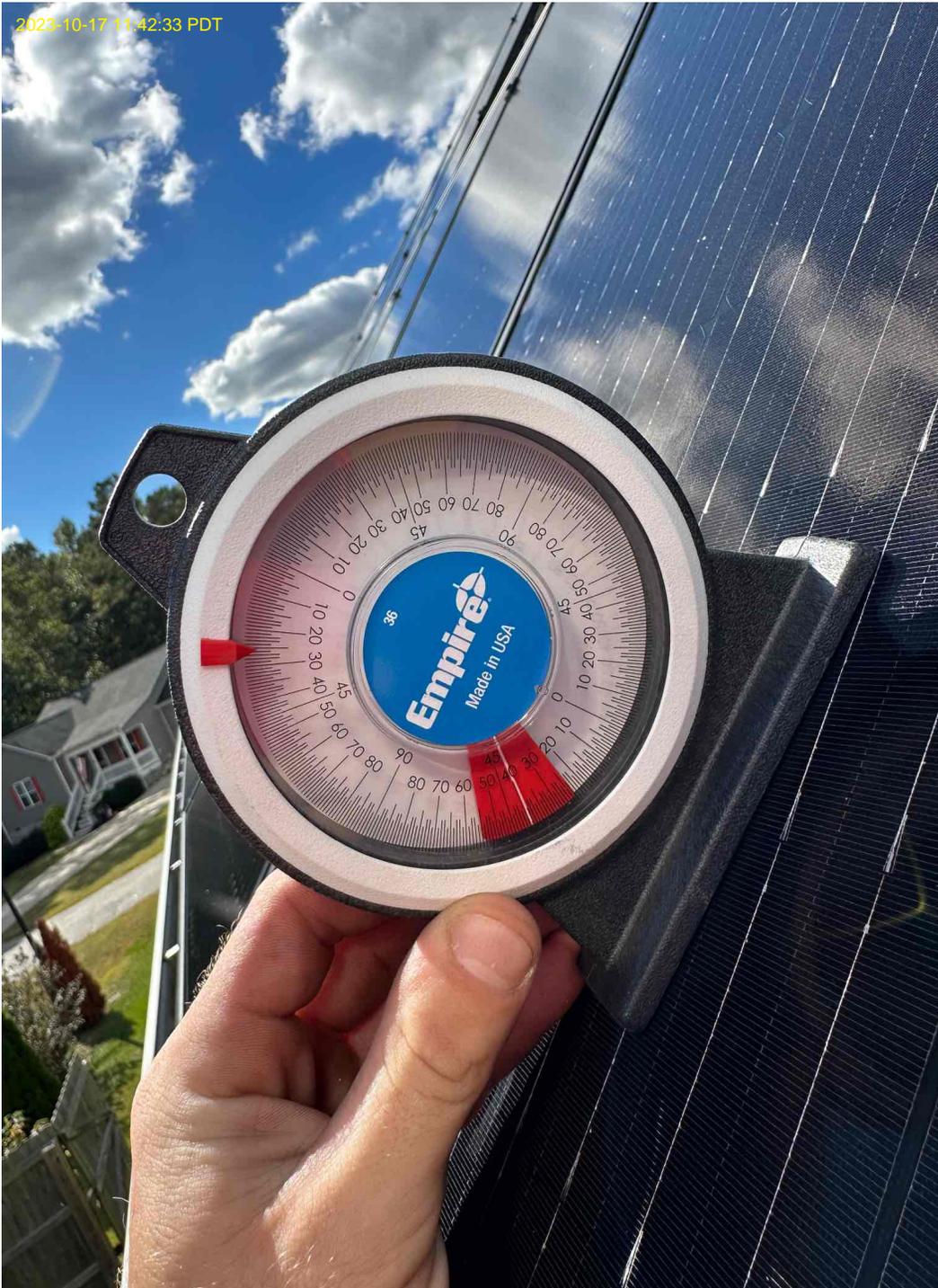
Array / Completed Array(s) showing COMPLETE overview of arrays multiple pics and location of PV junction box (3 pics per array min.) ALL modules need to be visible.



Steele Spivey
Loc: 35.4478, -78.6779

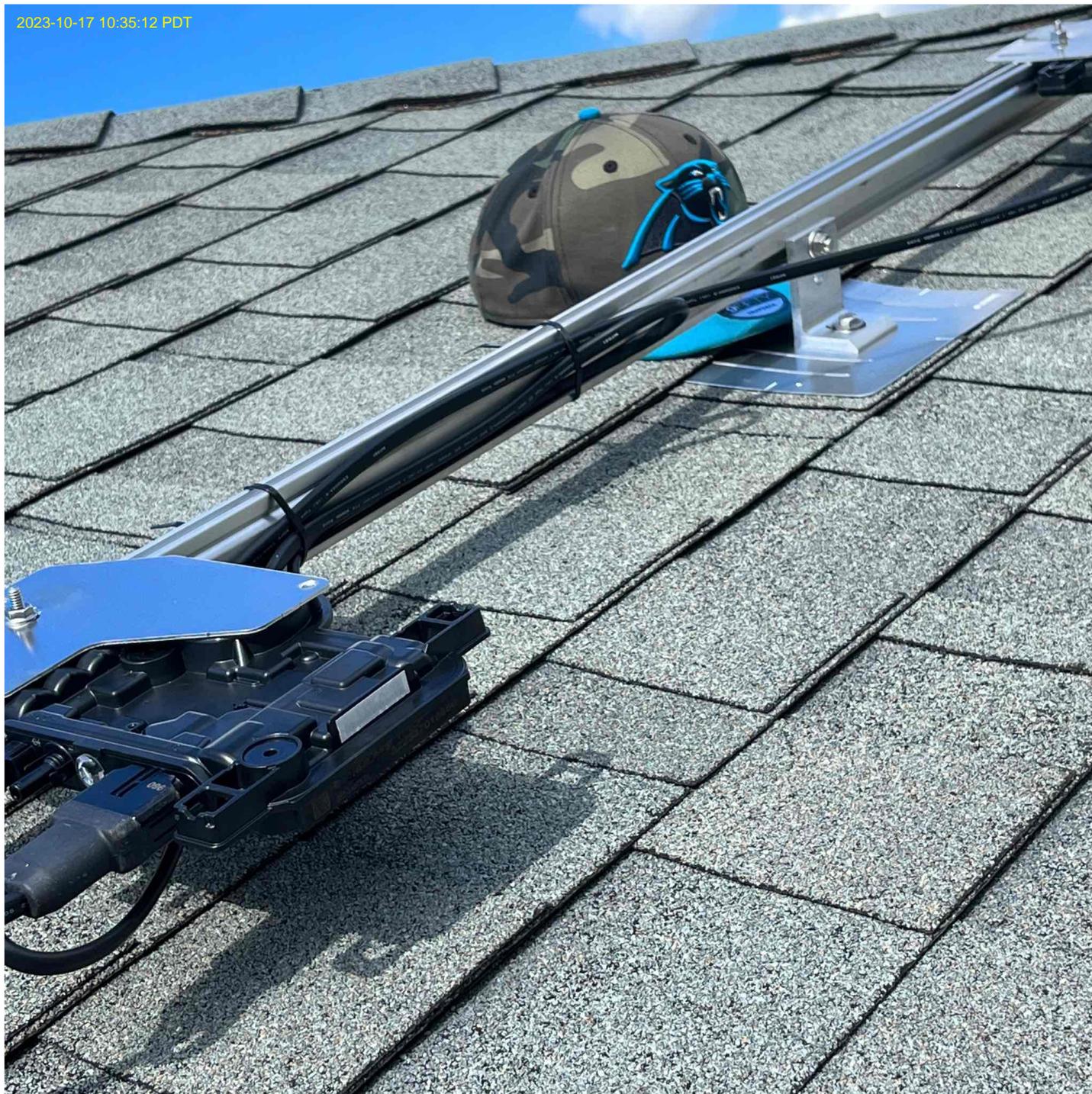
Array / Completed Array(s) need to show tilt of each array completed, measured with an inclinometer. Both the panel and the inclinometer must be visible. No apps allowed per Sunnova.

2023-10-17 11:42:33 PDT



Steele Spivey
Loc: 35.448, -78.6778

2023-10-17 10:35:12 PDT



Steele Spivey
Loc: 35.448, -78.6779

2023-10-17 10:35:17 PDT



Steele Spivey
Loc: 35.448, -78.6779

2023-10-17 10:35:22 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Grounding: 1) Take an up close photo of the rail bonding lug along with panned photos of the entire ground wire.

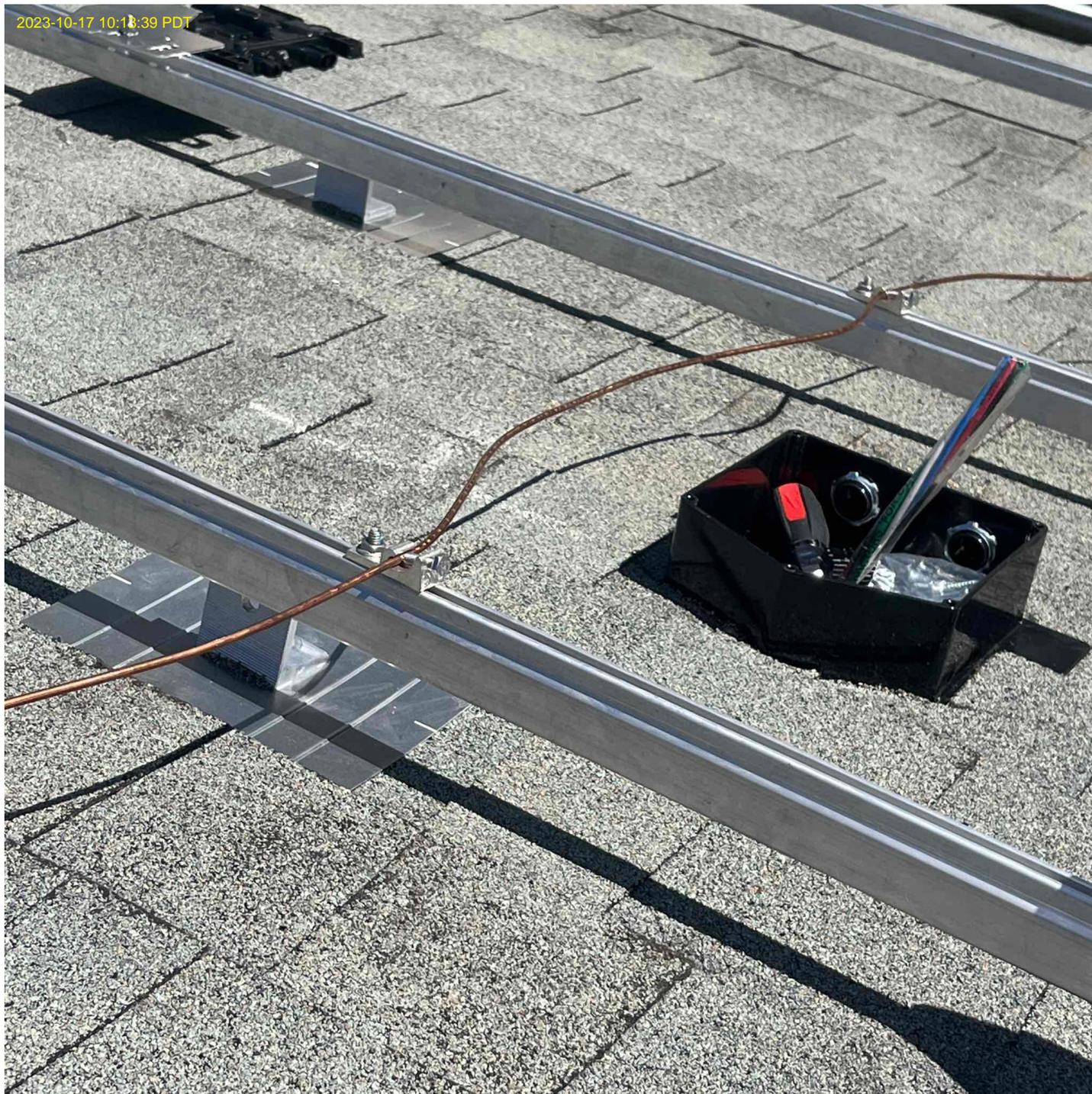
2023-10-17 10:15:35 PDT



Steele Spivey
Loc: 35.448, -78.6779

Array / Grounding: 1) Take an up close photo of the rail bonding lug along with panned out photos of the entire ground wire.

2023-10-17 10:18:39 PDT



Steele Spivey
Loc: 35.448, -78.6779

2023-10-17 10:35:52 PDT



Steele Spivey
Loc: 35.448, -78.6779

2023-10-17 10:35:54 PST



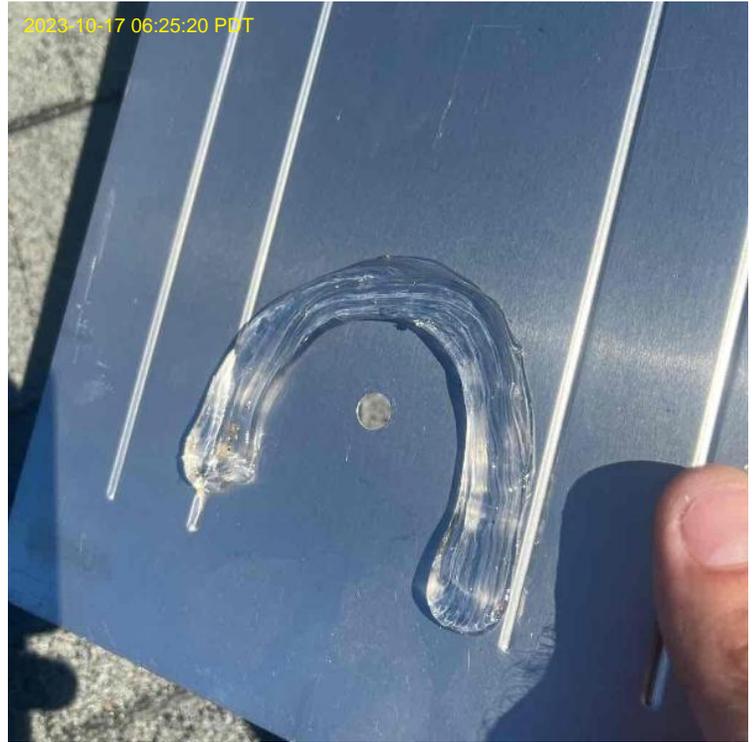
Steele Spivey
Loc: 35.448, -78.6779

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



Steele Spivey
Loc: 35.448, -78.6779

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



Steele Spivey
Loc: 35.448, -78.6779

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



Steele Spivey
Loc: 35.448, -78.6779

Electrical / GEC (Grounding Electrode Conductor) - Take photos of the main GEC including ground rods and acorn clamps(photo of GEC connection in MSP if none found).

2023-10-17 11:19:51 PDT



Steele Spivey
Loc: 35.4482, -78.678

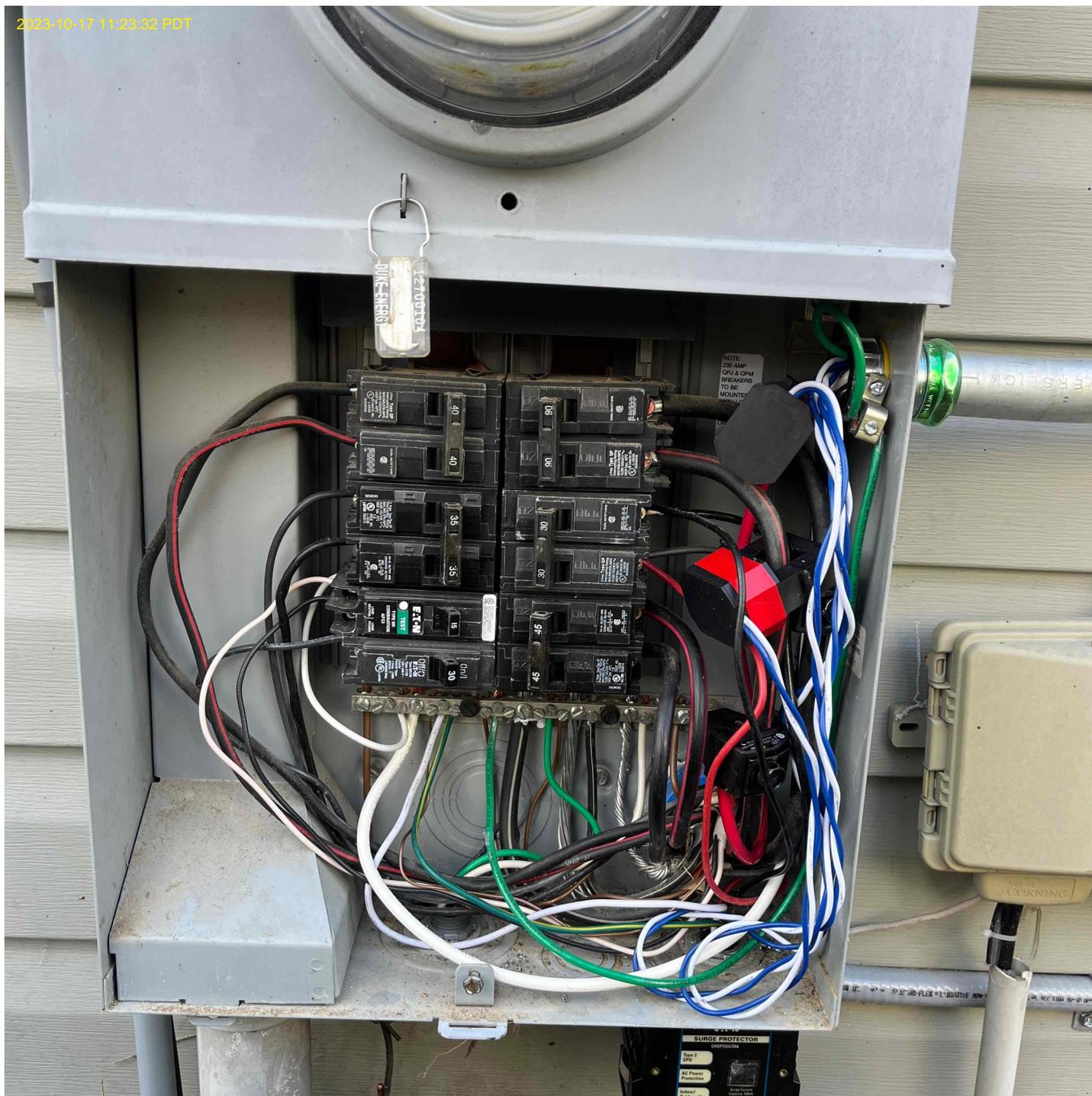
Electrical / GEC (Grounding Electrode Conductor) - Take photos of the main GEC including ground rods and acorn clamps(photo of GEC connection in MSP if none found).

2023-10-17 11:20:03 PDT



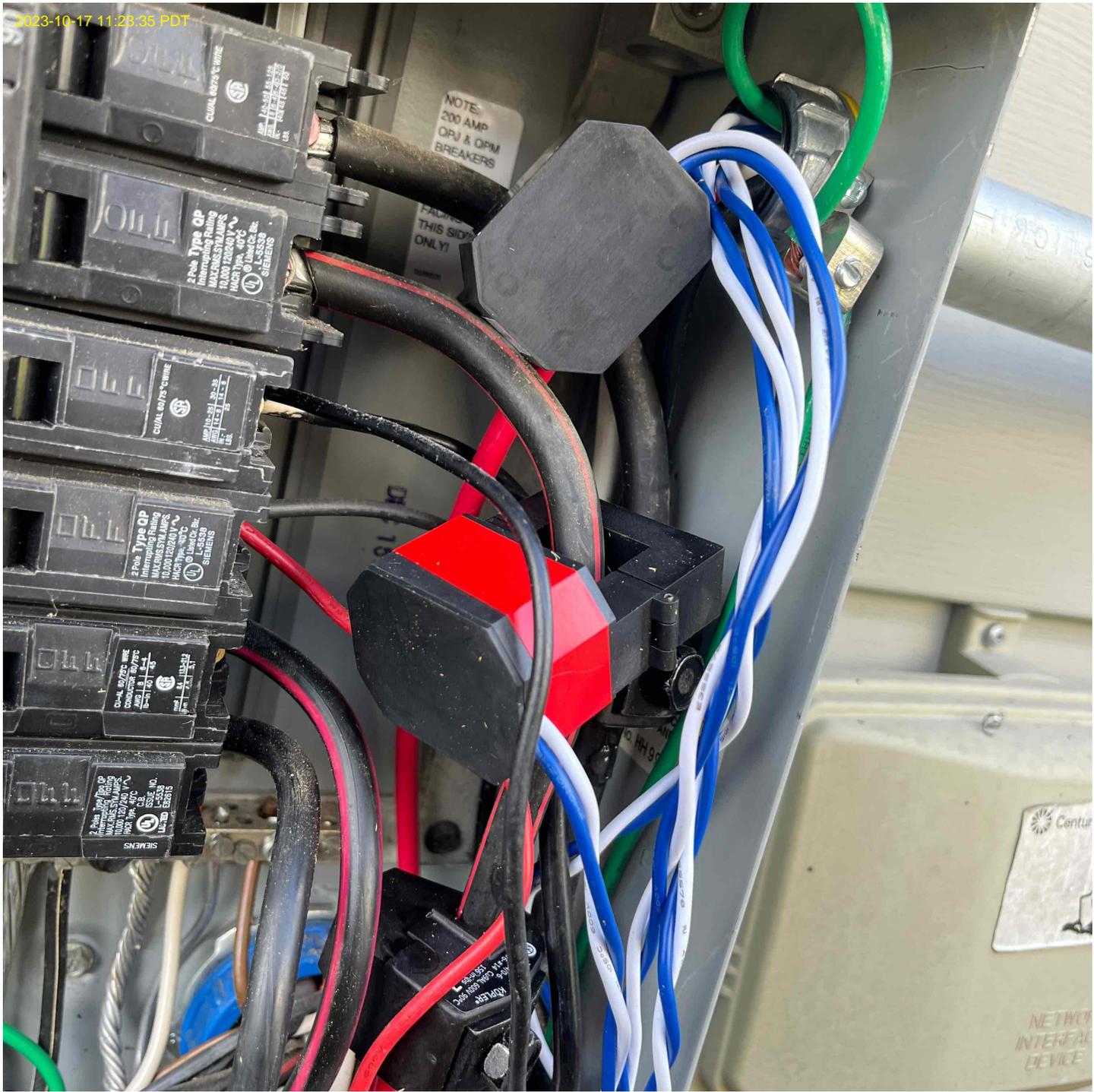
Steele Spivey
Loc: 35.4482, -78.6779

2023-10-17 11:23:32 PST



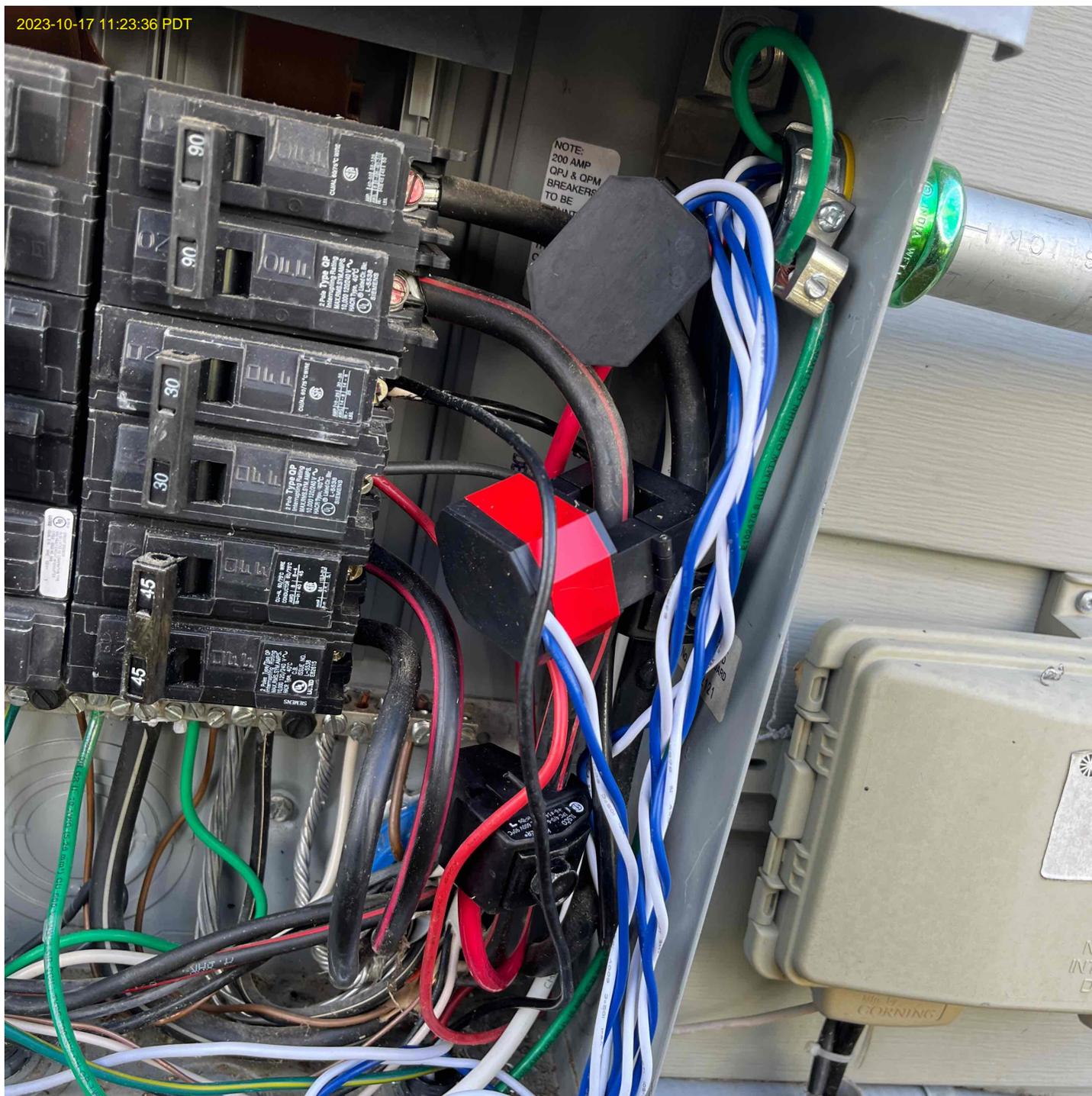
Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:23:35 PDT



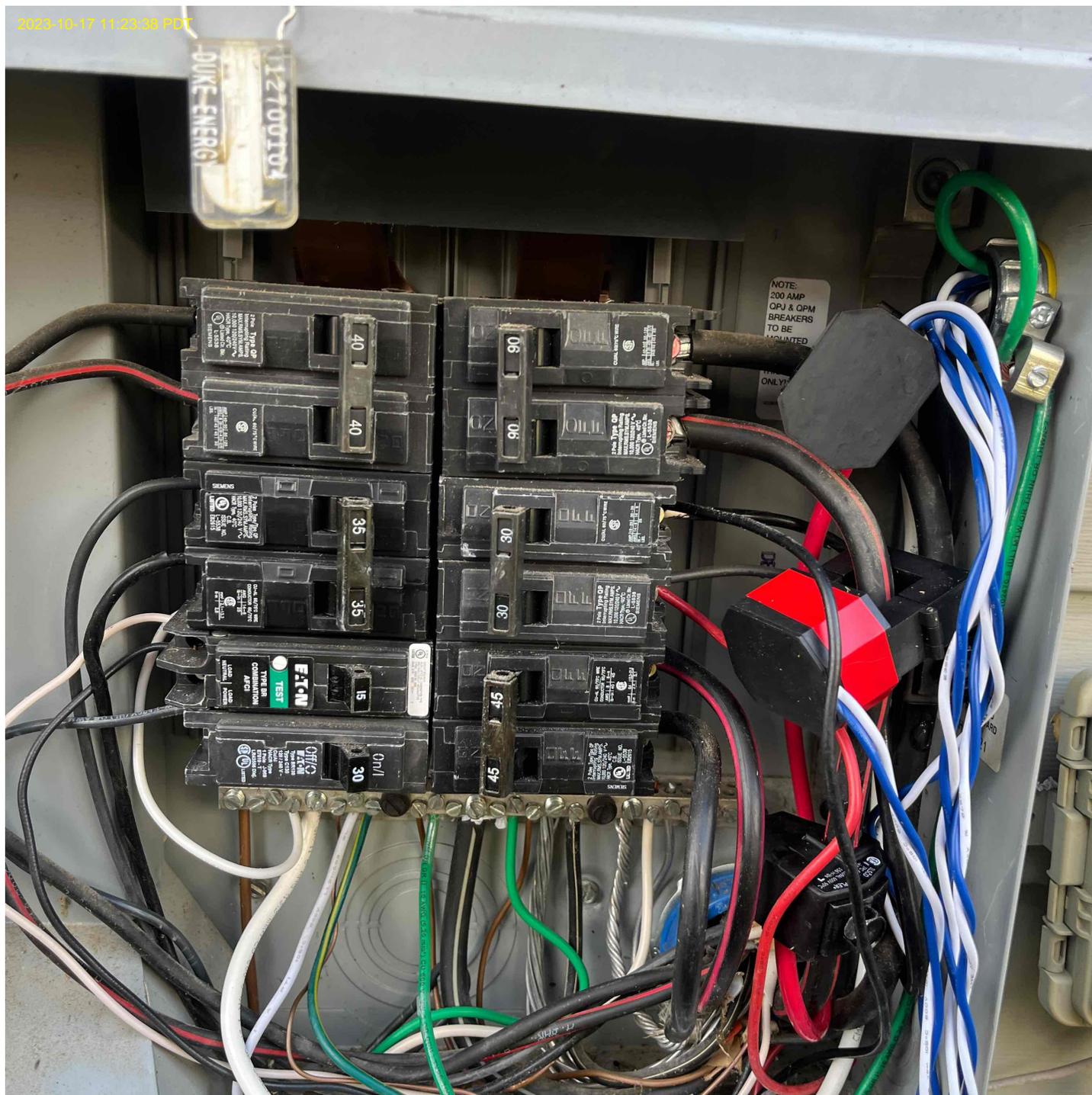
Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:23:36 PDT



Steele Spivey
Loc: 35.4482, -78.678

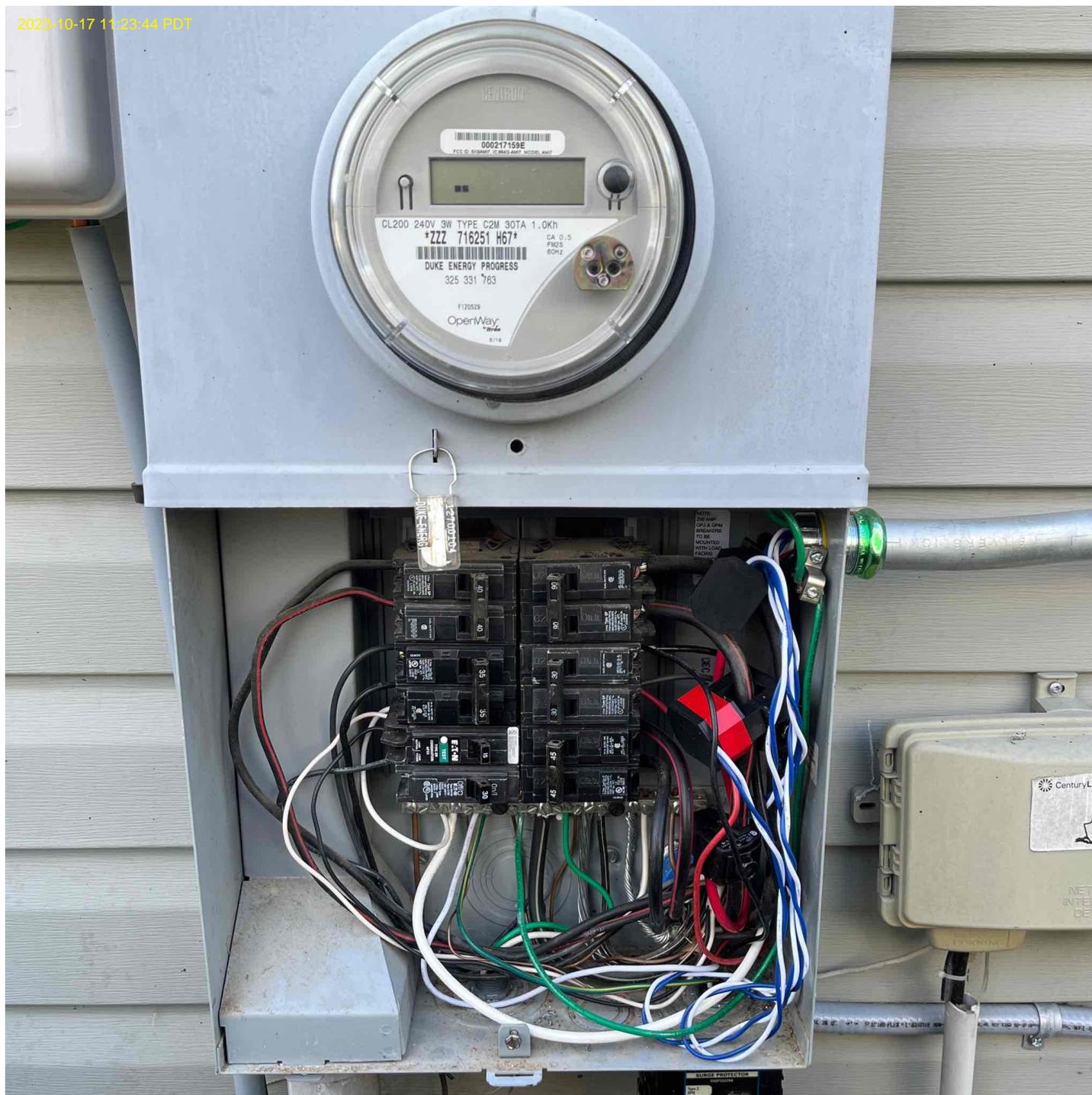
2023-10-17 11:23:38 PDT



Steele Spivey
Loc: 35.4482, -78.678

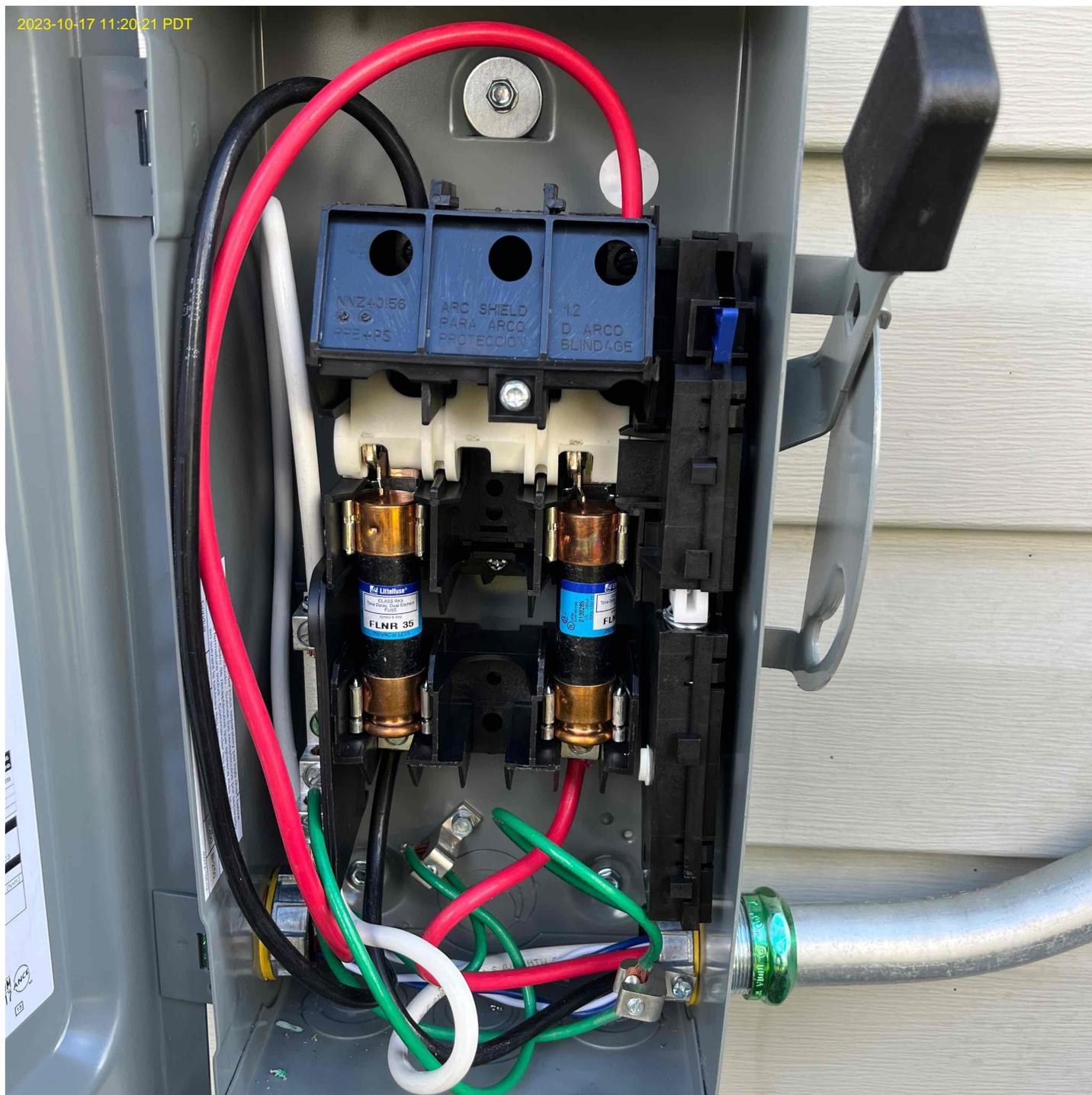
Electrical / Main Service Panel - Overall photo of entire box after interconnection

2023-10-17 11:23:44 PDT



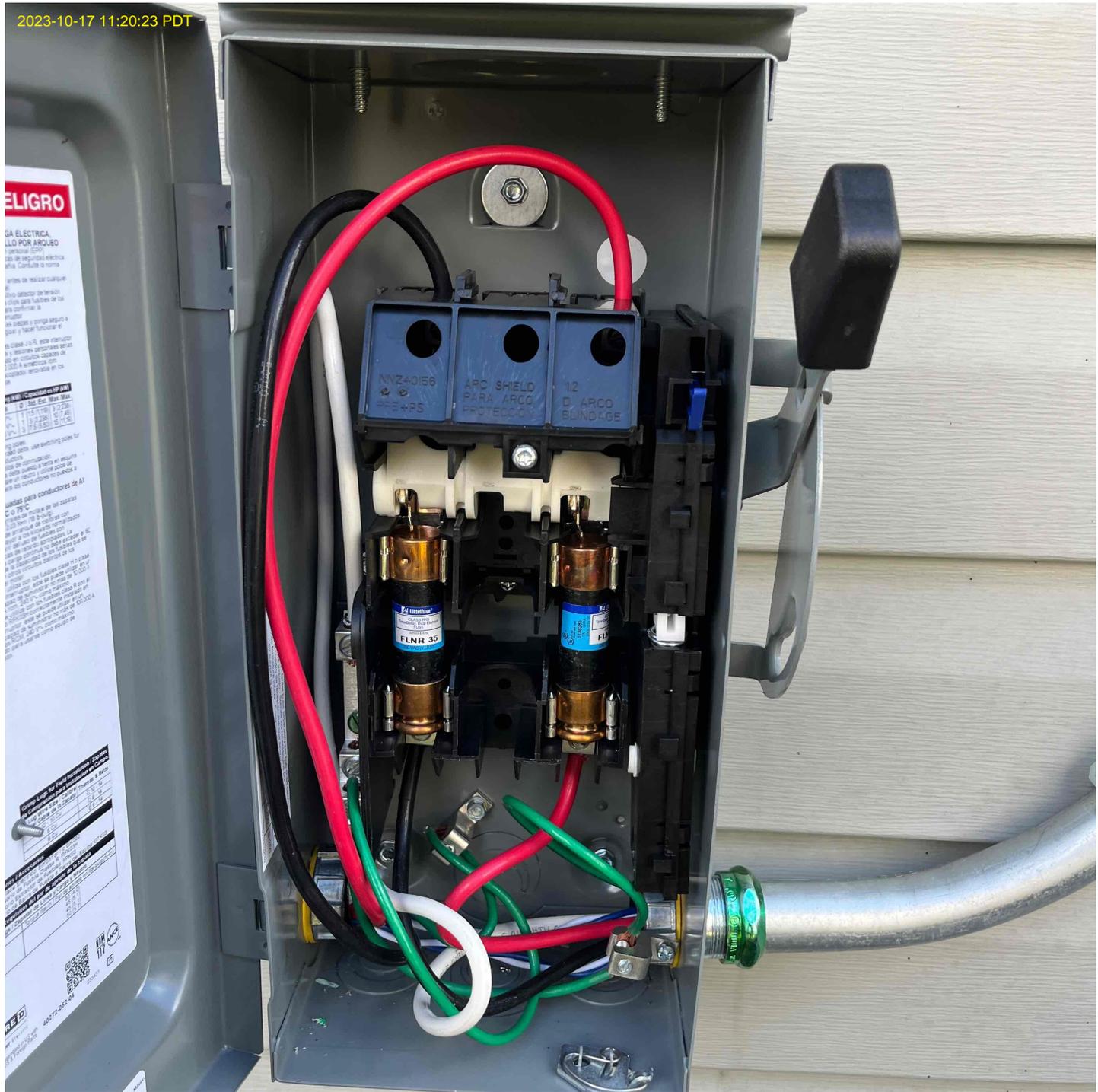
Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:20:21 PDT



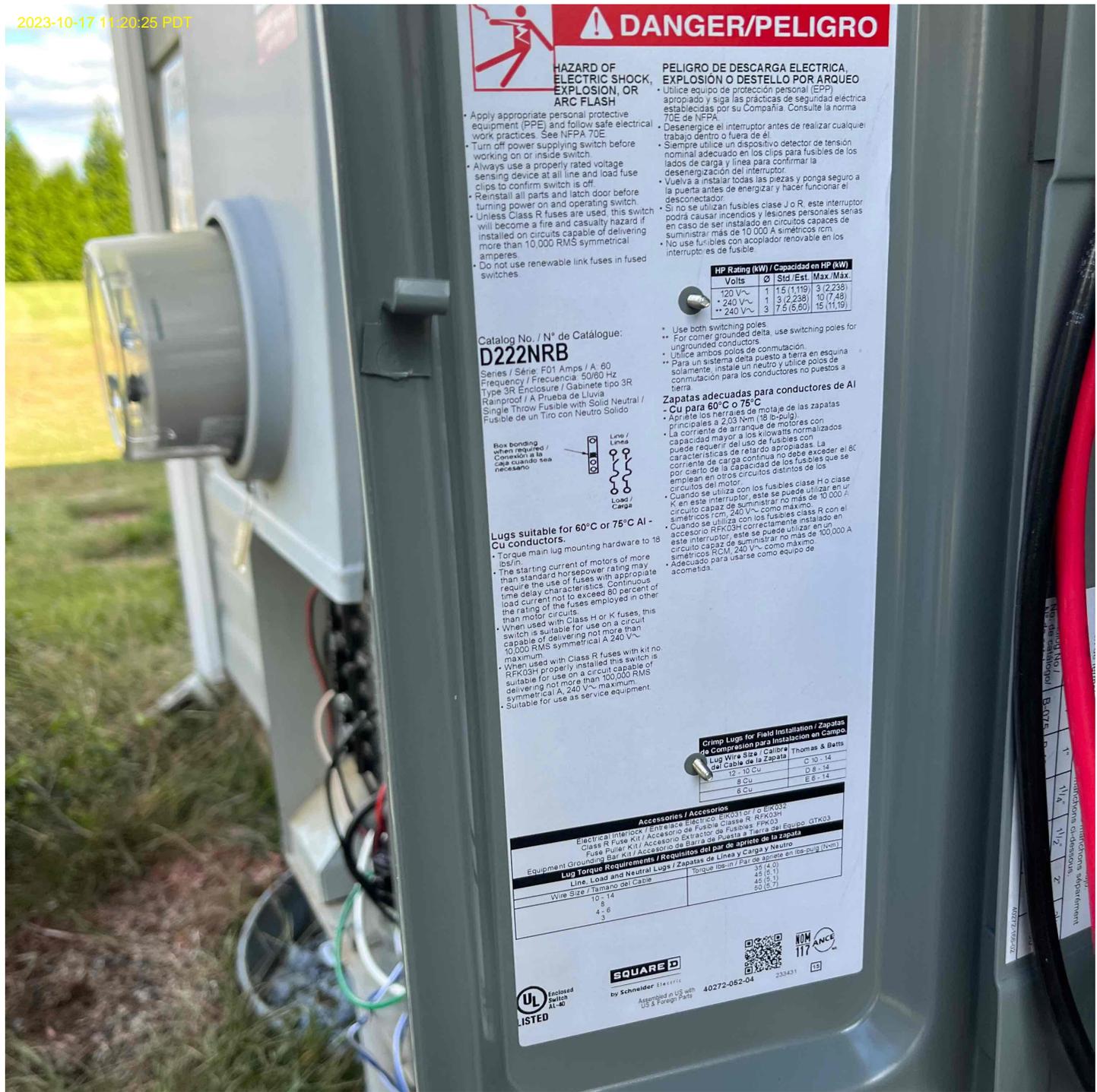
Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:20:23 PDT



Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:20:25 PST



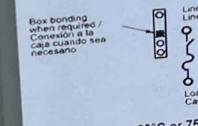
HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH **PELIGRO DE DESCARGA ELECTRICA, EXPLOSION O DESTELLO POR ARQUEO**

- Apply appropriate personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- Turn off power supplying switch before working on or inside switch.
- Always use a properly rated voltage sensing device at all line and load fuse clips to confirm switch is off.
- Reinstall all parts and latch door before turning power on and operating switch.
- Unless Class R fuses are used, this switch will become a fire and casualty hazard if installed on circuits capable of delivering more than 10,000 RMS symmetrical amperes.
- Do not use renewable link fuses in fused switches.

HP Rating (kW) / Capacidad en HP (kW)	
Volts	Std./Est. Max./Max.
120 V~	1 (1.119) 3 (2.238)
240 V~	1 3 (2.238) 10 (7.48)
240 V~	3 7.5 (5.60) 15 (11.19)

Catalog No. / N° de Catálogo:
D222NRB

Series / Série: F01 Amps / A 60
Frequency / Frecuencia: 50/60 Hz
Type 3R Enclosure / Gabinete tipo 3R
Rainproof / A Prueba de Lluvia
Single Throw Fusible with Solid Neutral / Fusible de un Tiro con Neutro Sólido



Lugs suitable for 60°C or 75°C Al-Cu conductors.

- Torque main lug mounting hardware to 18 lbs/in.
- The starting current of motors of more than standard horsepower rating may require the use of fuses with appropriate time delay characteristics. Continuous load current not to exceed 80 percent of the rating of the fuses employed in other than motor circuits.
- When used with Class H or K fuses, this switch is suitable for use on a circuit capable of delivering not more than 10,000 RMS symmetrical A 240 V~ maximum.
- When used with Class R fuses with kit no. RFK03H properly installed this switch is suitable for use on a circuit capable of delivering not more than 100,000 RMS symmetrical A 240 V~ maximum suitable for use as service equipment.

- Use both switching poles.
- For corner grounded delta, use switching poles for ungrounded conductors.
- Utilice ambos polos de conmutación.
- Para un sistema delta puesto a tierra en esquina solamente, instale un neutro y utilice polos de conmutación para los conductores no puestos a tierra.

Zapatas adecuadas para conductores de Al-Cu para 60°C o 75°C

- Apriete los herrajes de montaje de las zapatas principales a 2,03 Nm (18 lb-pulg).
- La corriente de arranque de motores con capacidad mayor a los kilowatts normalizados puede requerir el uso de fusibles con características de retardo apropiadas. La corriente de carga continua no debe exceder el 80 por ciento de la capacidad de los fusibles que se emplean en otros circuitos distintos de los de los motores.
- Cuando se utiliza con los fusibles clase H o clase K en este interruptor, este se puede utilizar en un circuito capaz de suministrar no más de 10,000 A simétricos rcm, 240 V~ como máximo.
- Cuando se utiliza con los fusibles clase R con el accesorio RFK03H correctamente instalado en este interruptor, este se puede utilizar en un circuito capaz de suministrar no más de 100,000 A simétricos RCM, 240 V~ como máximo.
- Adecuado para usarse como equipo de acometida.

Crimp Lugs for Field Installation / Zapatitas de Compresión para Instalación en Campo

Lug Wire Size / Calibre del Cable de la Zapata	Thomas & Betts
12-10 Cu	C 10-14
8 Cu	D 8-14
6 Cu	E 6-14

Accesorios / Accesorios

Electrical Interlock / Entrelace Eléctrico: EIK031 or R FIK032
Class R Fuse Kit / Accesorio de Fusibles Clase R: RFK03H
Fuse Puller Kit / Accesorio de Barra de Puesta a Tierra: GTK03

Lug Torque Requirements / Requisitos del par de apriete de la Zapata	
Line, Load and Neutral Lugs / Zapatas de Línea y Carga y Neutro	Torque lbs-in / Par de apriete en (lb-pulg) (Nm)
Wire Size / Tamaño del Cable	
10-14	35 (4.0)
8	45 (5.1)
4-6	45 (5.1)
3	50 (5.7)

SQUARE D
by Schneider Electric
40272-062-04
233431



Steele Spivey
Loc: 35.4482, -78.678

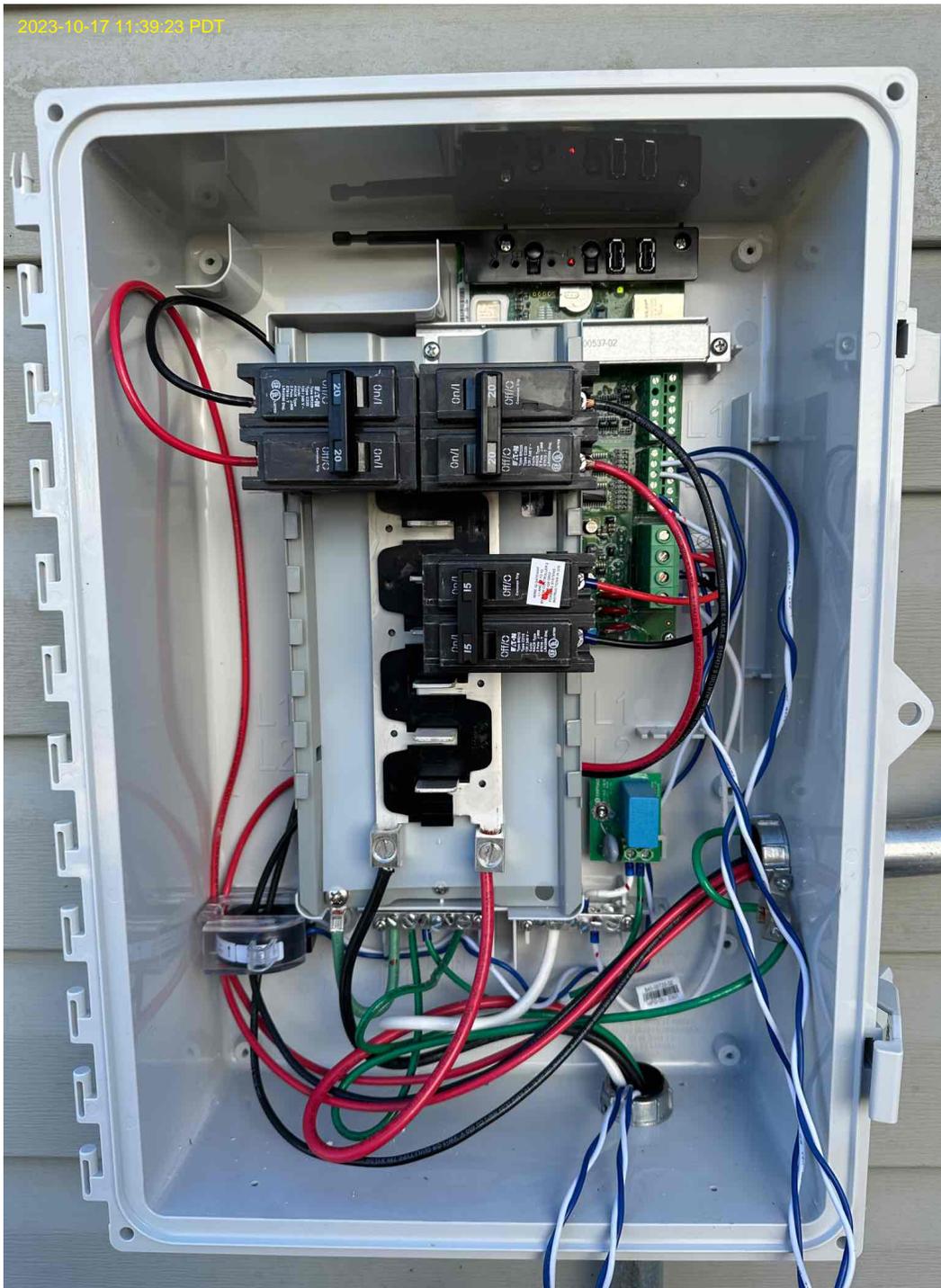
2023-10-17 11:20:29 PDT



Steele Spivey
Loc: 35.4482, -78.678

Electrical / PV Inverter or IQ Combiner - Take photo of open PV inverter or IQ Combiner showing all components installed, wiring connections, and nameplate.

2023-10-17 11:38:23 PDT



Steele Spivey
Loc: 35.4482, -78.6779

Electrical / PV Inverter or IQ Combiner - Take photo of open PV inverter or IQ Combiner showing all components installed, wiring connections, and nameplate.

2023-10-17 11:39:23 PDT



Steele Spivey
Loc: 35.4481, -78.6779

2023-10-17 11:20:42 PDT

**Photovoltaic
Combiner Box
X2-IQ-AM1-240-4
IEEE1547:2018 COMPLIANT**



Electrical ratings

Voltage 240VAC, 60Hz
 DG Breakers 80A MAX (combined)
 DG Inputs 64A MAX (combined)
 Output 65A MAX, 90A MAX feeder OCPD
 Temperature 46°C MAX ambient
 For DG breaker, use only Eaton BR series.

202334021809

P/N:

S/N: **202334021809**

883-00353 15 9298

**Dedicated solar and DG Combiner Box - do not add loads
 10 AMP or 15 AMP IQ Gateway Breaker not used for backfeed**

Connection	Wire sizes	Torque	
DG Breaker (1, 2, 3, 4)	14-10 AWG	2.2 Nm (20 lb-in)	
	8 AWG	2.8 Nm (25 lb-in)	
	6-4 AWG	3.0 Nm (27 lb-in)	
60A Circuit Breaker only	4-1/0 AWG	5.0 Nm (45 lb-in)	
IQ Gateway Breaker	14-10 AWG	2.26 Nm (20 lb-in)	
Neutral and ground	Large screw	2-1/0 AWG	5.6 Nm (45 lb-in)
		14-3 AWG	5.1 Nm (45 lb-in)
	Small screw	6 AWG	3.6 Nm (32 lb-in)
		8 AWG	2.6 Nm (23 lb-in)
Main lug	10-4 AWG	5.0 Nm (45 lb-in)	
	3-2/0 AWG	5.6 Nm (50 lb-in)	

Steele Spivey
 Loc: 35.4482, -78.678

2023-10-17 11:27:55 PDT



Steele Spivey
Loc: 35.4481, -78.678

2023-10-17 11:20:52 PDT



WARNING
 WIRE IQ GATEWAY L1 AND L2 TO
 IQ SYSTEM CONTROLLER 2 FOR
 IQ8 GRID FORMING SYSTEMS
 - INSTRUCTIONS IN IQG

WARNING
 DE-ENERGIZE ALL CIRCUITS
 BEFORE INSTALLING THE
 CT LEAD WIRES
 (BELOW THIS DEADFRONT).
 SAFETY HAZARD AND RISK OF
 EQUIPMENT DAMAGE IF
 INSTALLED WHILE
 CIRCUITS ARE ENERGIZED

WARNING
 RISK OF ELECTRIC SHOCK. DO NOT REMOVE COVER.
 NO USER SERVICEABLE PARTS INSIDE.
 REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.
 WHEN THE PHOTOVOLTAIC ARRAY IS EXPOSED TO LIGHT,
 IT SUPPLIES AN AC VOLTAGE TO THIS EQUIPMENT.

AVERTISSEMENT
 RISQUE DE CHOC ELECTRIQUE. NE PAS OUVRIE LE COUVER.
 POUR TOUTE REPARATION OU SERVICE D'ENTRETIEN,
 CONSULTER UN AGENT SPECIALISE. QUAND LES
 PANEUX PHOTOVOLTAIQUES SONT EXPOSES
 A LA LUMIERE, ILS FOURNISSENT UNE TENSION AC A CET APPAREIL.

Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:21:42 PDT



WARNING

DE-ENERGIZE ALL CIRCUITS BEFORE INSTALLING THE CT LEAD WIRES (BELOW THIS DEADFRONT). SAFETY HAZARD AND RISK OF EQUIPMENT DAMAGE IF INSTALLED WHILE CIRCUITS ARE ENERGIZED

WARNING

WIRE IQ GATEWAY L1 AND L2 TO IQ SYSTEM CONTROLLER 2 FOR IQ8 GRID FORMING SYSTEMS - INSTRUCTIONS IN IQG

WARNING:

RISK OF ELECTRIC SHOCK. DO NOT REMOVE COVER. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. WHEN THE PHOTOVOLTAIC ARRAY IS EXPOSED TO LIGHT, IT SUPPLIES AN AC VOLTAGE TO THIS EQUIPMENT.

AVERTISSEMENT:

RISQUE DE CHOC ELECTRIQUE. NE PAS OUVRIR LE COUVER. POUR TOUTE REPARATION OU SERVICE D'ENTRETIEN, CONSULTER UN AGENT SPECIALISE. QUAND LES PANNELS PHOTOVOLTAIQUES SONT EXPOSEES A LA LUMIERE, IL FOURNIT UNE TENSION AC A CET APPAREIL.

Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:21:15 PDT



Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:21:18 PDT



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Loc: 35.4482, -78.678

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Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:21:21 PDT



Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:21:24 PDT



Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:21:28 PDT



Steele Spivey
Loc: 35.4482, -78.678

2023-10-17 11:21:34 PDT

**CAUTION: SOLAR ELECTRIC
SYSTEM CONNECTED**

596-03942

9

**WARNING: PHOTOVOLTAIC
POWER SOURCE**

596-03942

4

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Loc: 35.4482, -78.678

Electrical / Utility Meter - Provide legible photo of the utility meter with meter number legible



Steele Spivey
Loc: 35.4482, -78.678

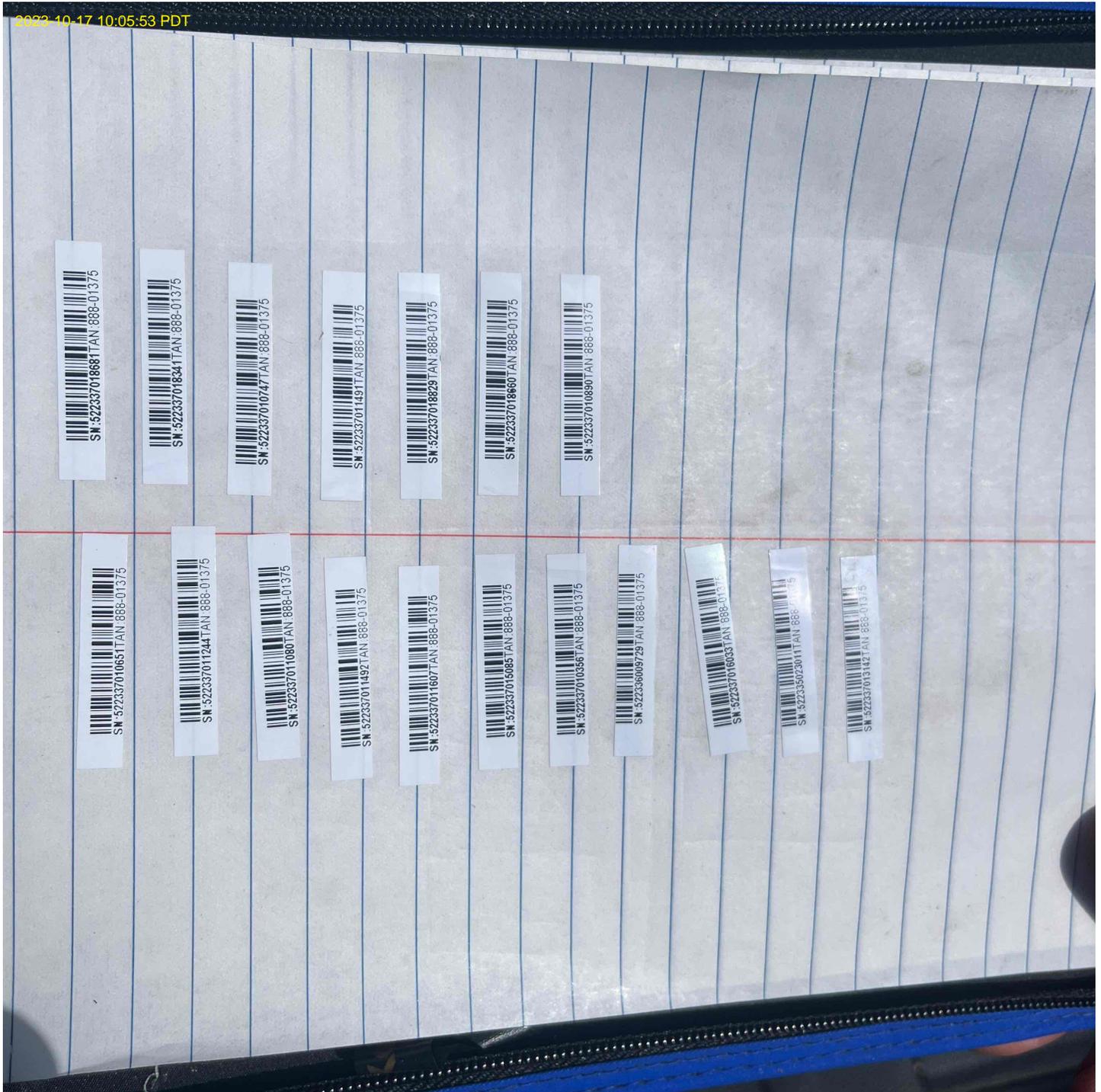
Electrical / Photo of location of plans left on site



Steele Spivey
Loc: 35.4482, -78.678

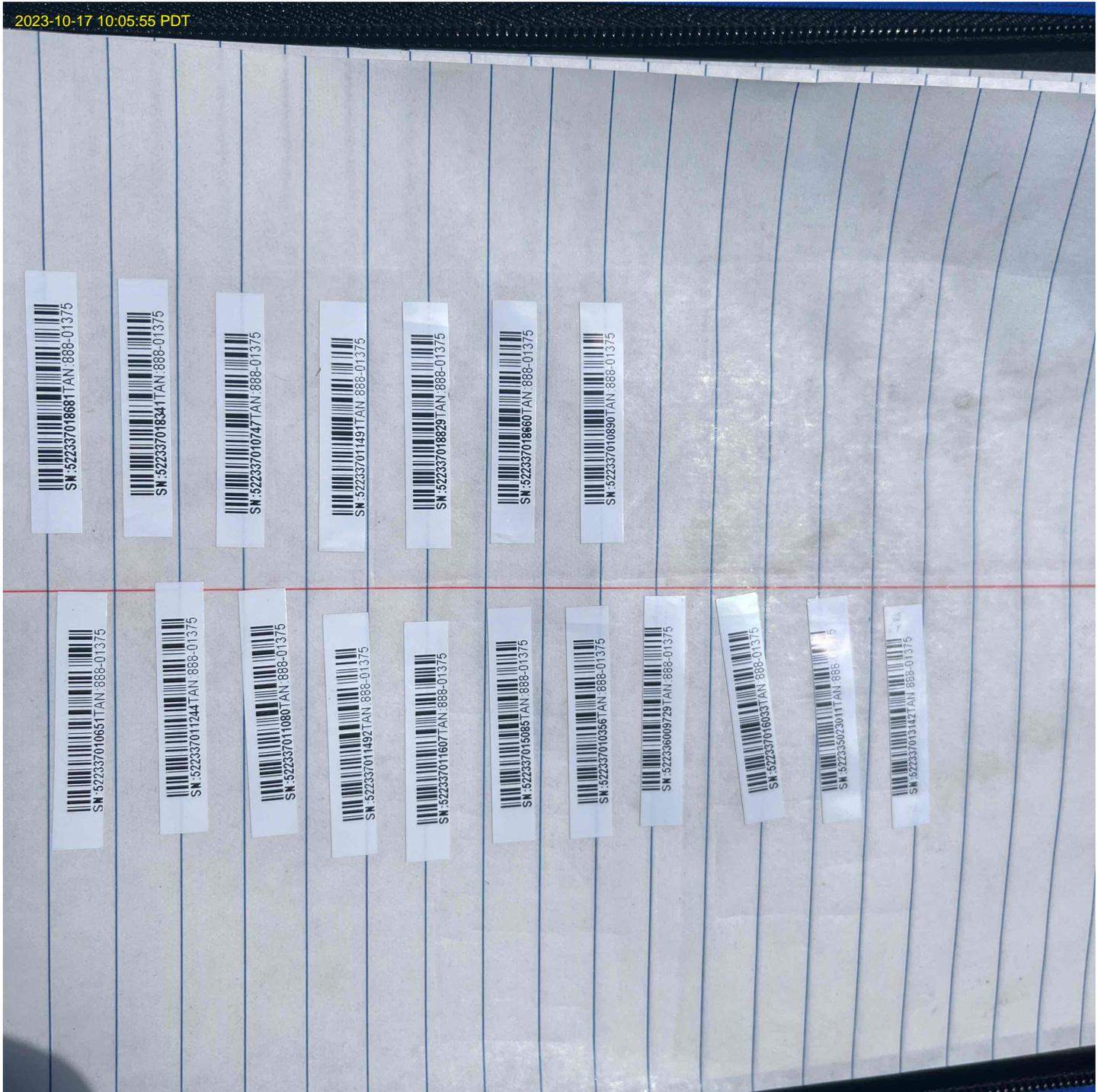
Completion / STICKER MAP: Optimizer/micro-inverter stickers and sticker map showing layout and string map to j-box. Make sure to draw lines indicating stringing.

2023-10-17 10:05:53 PDT



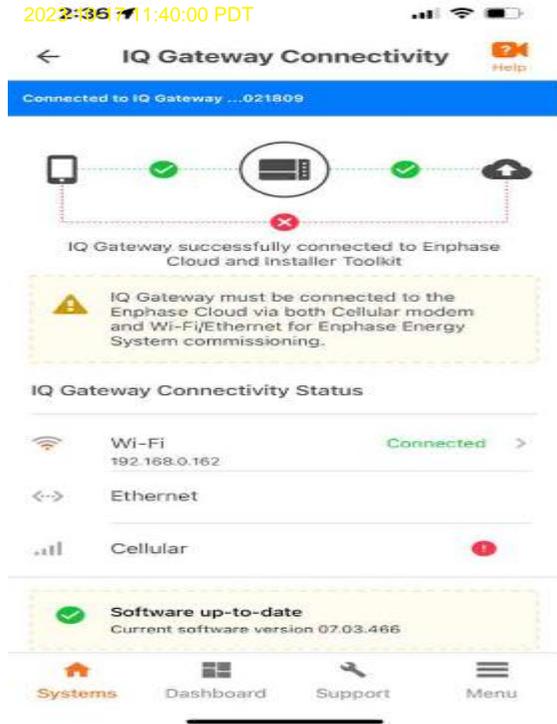
Steele Spivey
Loc: 35.4481, -78.6783

2023-10-17 10:05:55 PDT



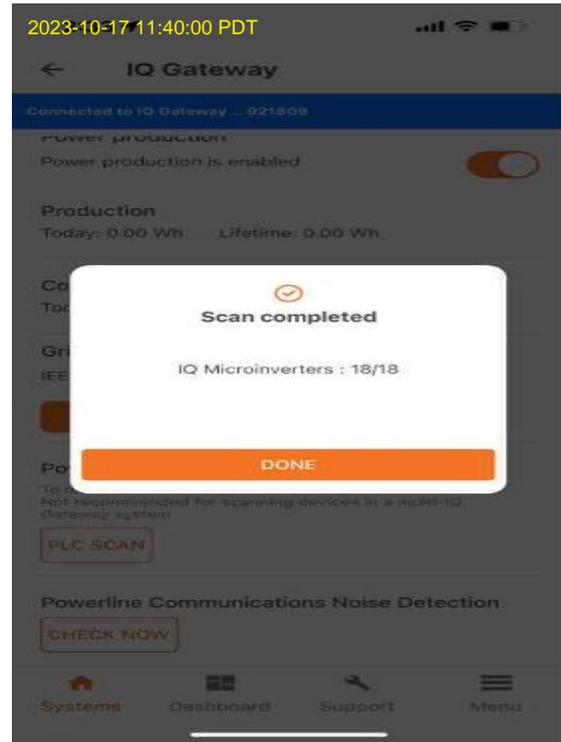
Steele Spivey
Loc: 35.448, -78.6783

Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)



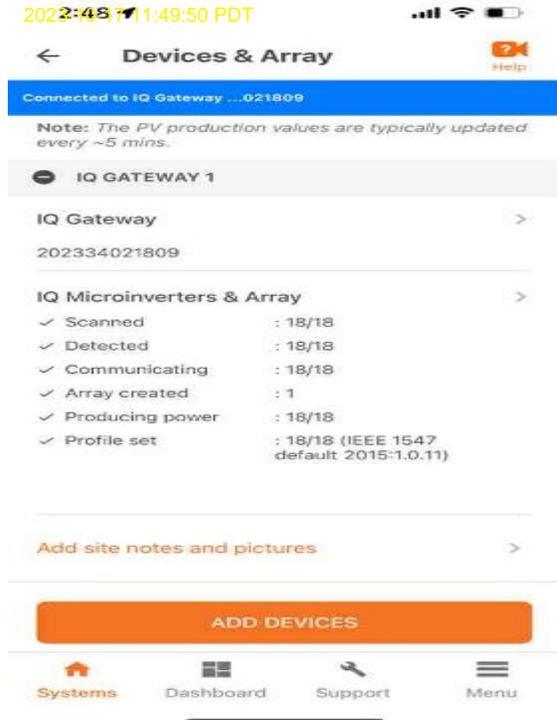
Steele Spivey

Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)



Steele Spivey

Completion / Screenshot of Panels Detected and Communicating in Commissioning App (Solaredge/Enphase)



Steele Spivey