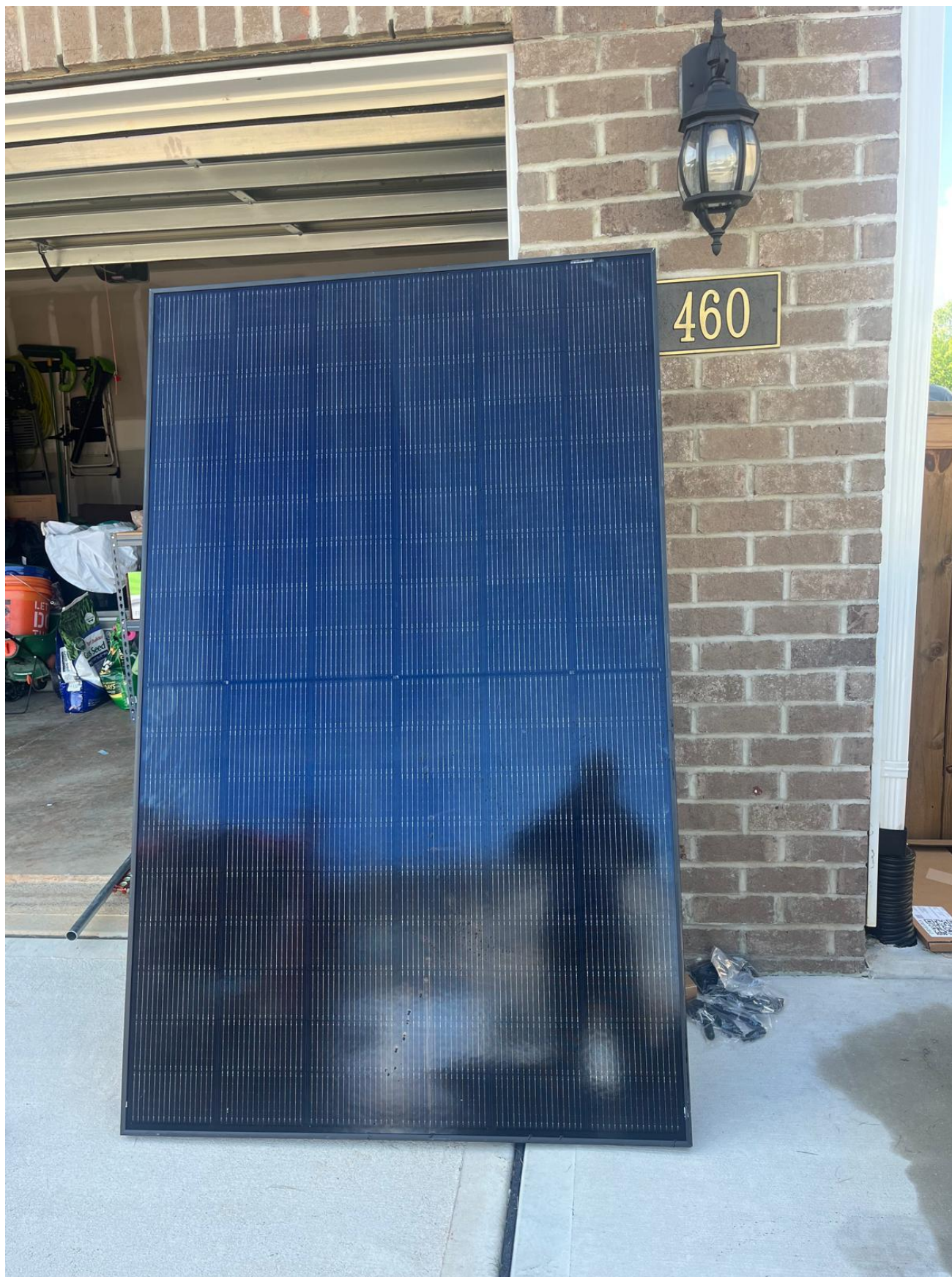










ON

Nominal Maximum Power	(Pmax):	450 W
Optimum Operating Voltage	(Vmp):	33.0 V
Optimum Operating Current	(Imp):	13.66 A
Open Circuit Voltage	(Voc):	38.9 V
Short Circuit Current	(Isc):	14.55 A
Maximum System Voltage	:	1000 V
Maximum Series Fuse Rating	:	25 A

All electrical data at Standard Test Conditions (STC): Irradiance of 1000
AM 1.5 and cell temperature of 25°C. Production tolerance: $\pm 3\%$ (Pmax).
For field connection, use 4mm² & 12 AWG copper wire insulated for a m

Maximum Temperature: 85 °C
Module Fire Performance: TYPE 2 (UL61730)
Protection Class(IEC61140): CLASS II

System Fire Class Rating: See Installation Instructions for Installation Requ
Achieve a Specified System Fire Class Rating with this Product.
Please read the installation manual for more information prior to installation
installation manual can be downloaded on Canadian Solar website:
<https://www.csisolar.com/downloads>

www.csisolar.com support@csisolar.com CSI Solar Co., Ltd.

460 RED CEDAR WAY
FUQUAY VARINA, NC 27526



CanadianSolar

1240856























WCI-2 | PV RAPID
SHUTDOWN EQUIP
(P) 1879359-15-B
(S) GF2250910004JK

MAX DC VOLTAGE 1000V
OPERATING DC VOLTAGE 0-165V
MAX CURRENT 15A

MAX SHORT CIRCUIT CURRENT 19A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA



Intertek

5015303

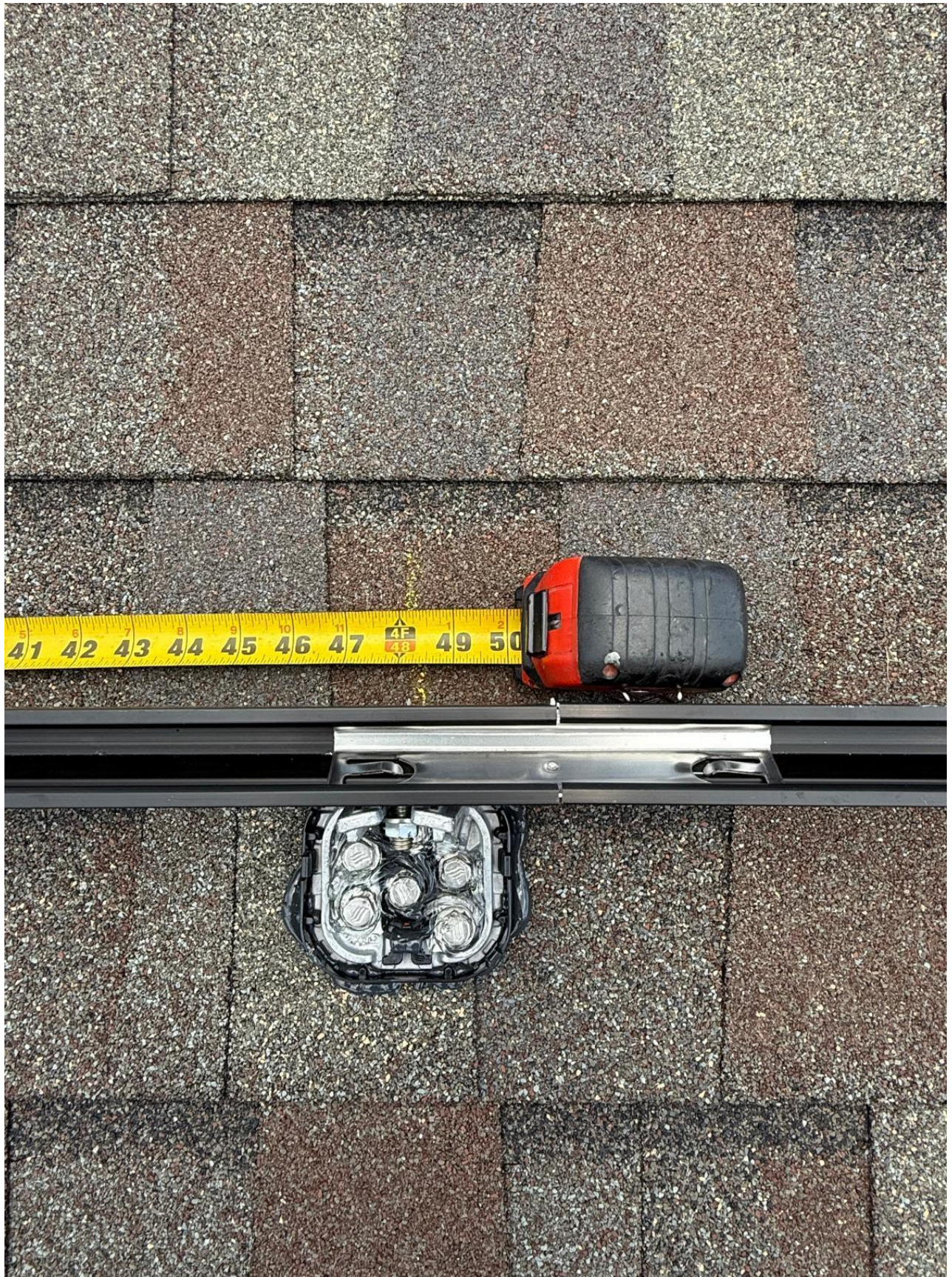
CONFORMS TO UL STD 1741







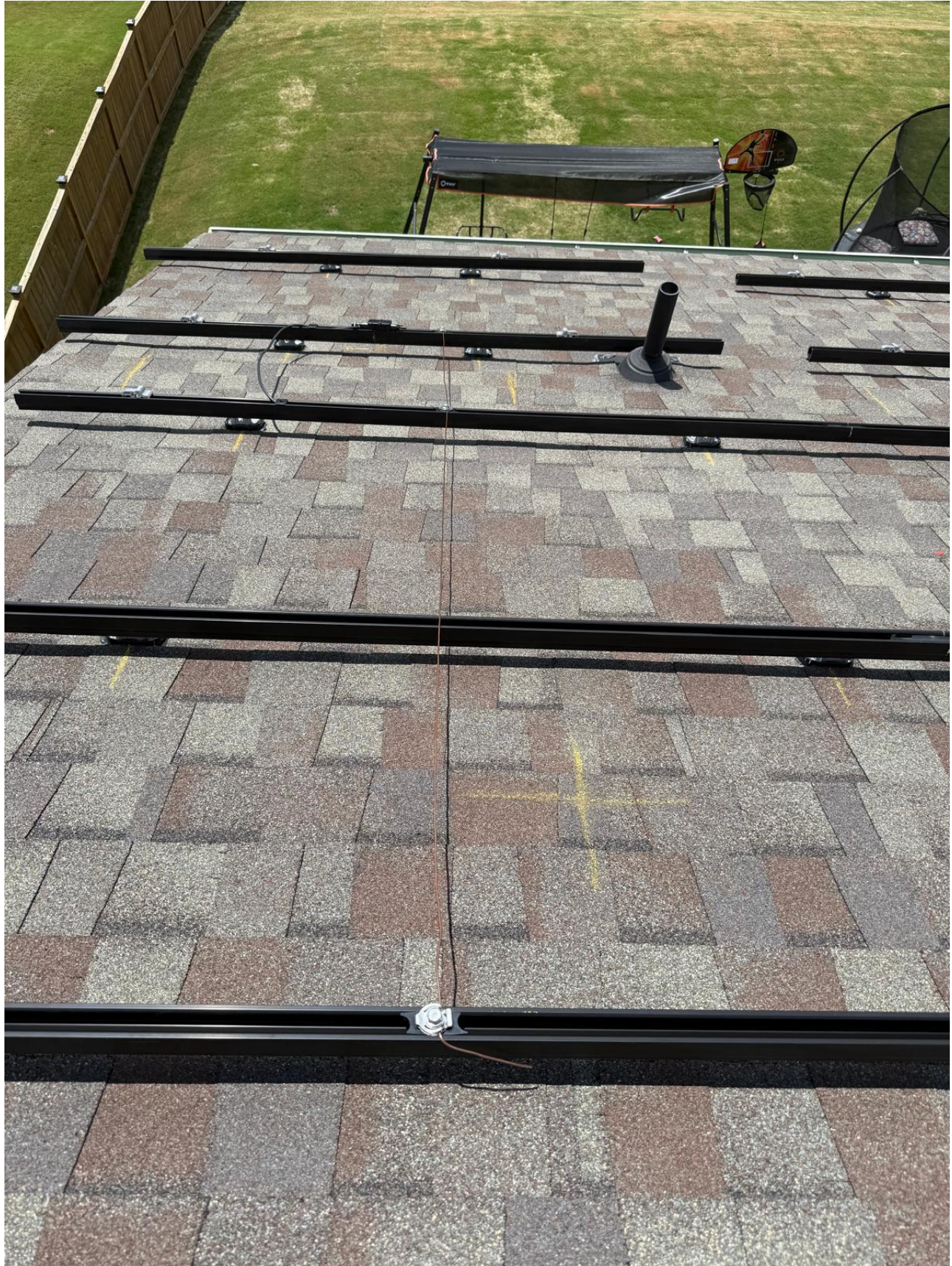


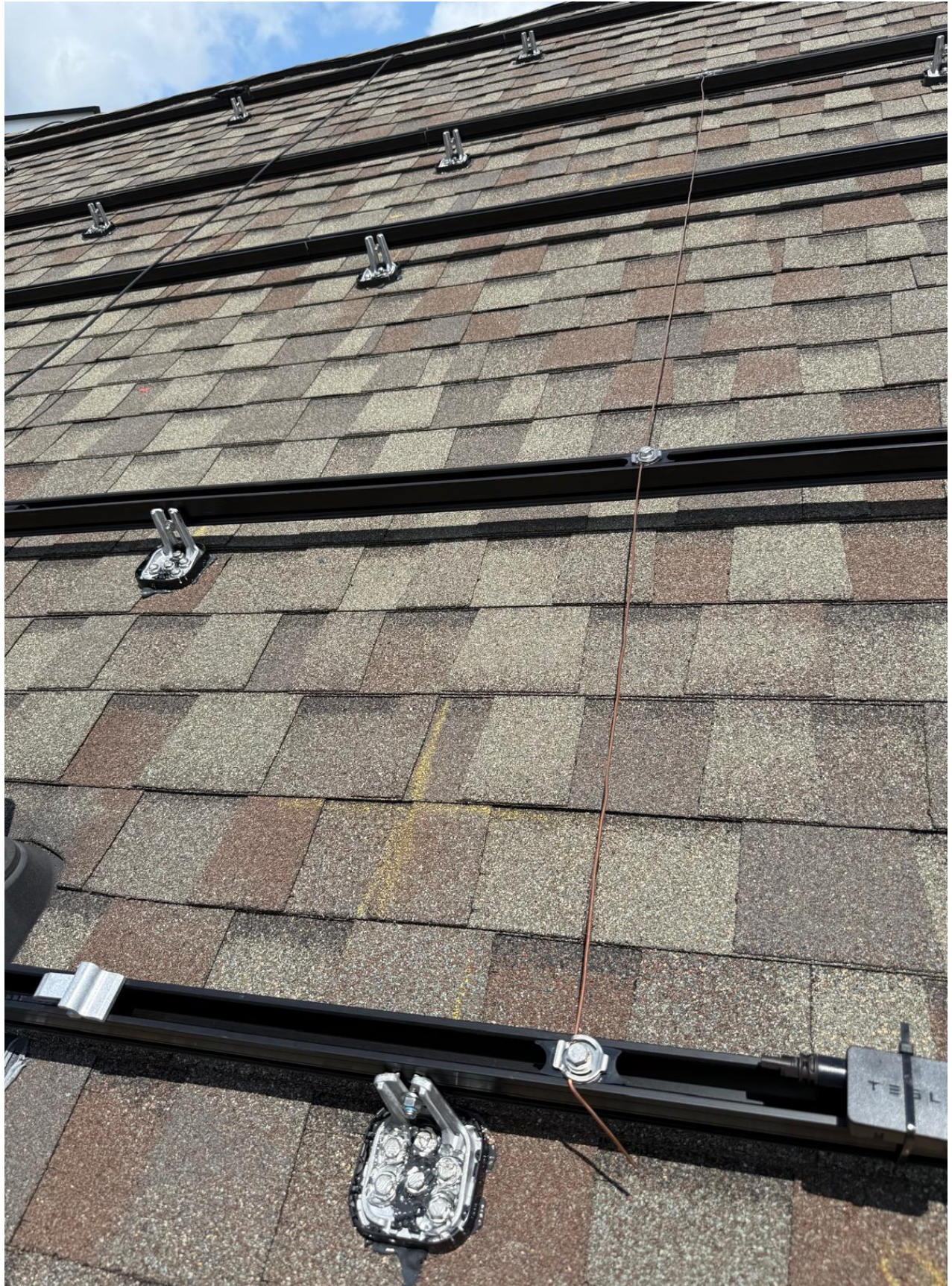


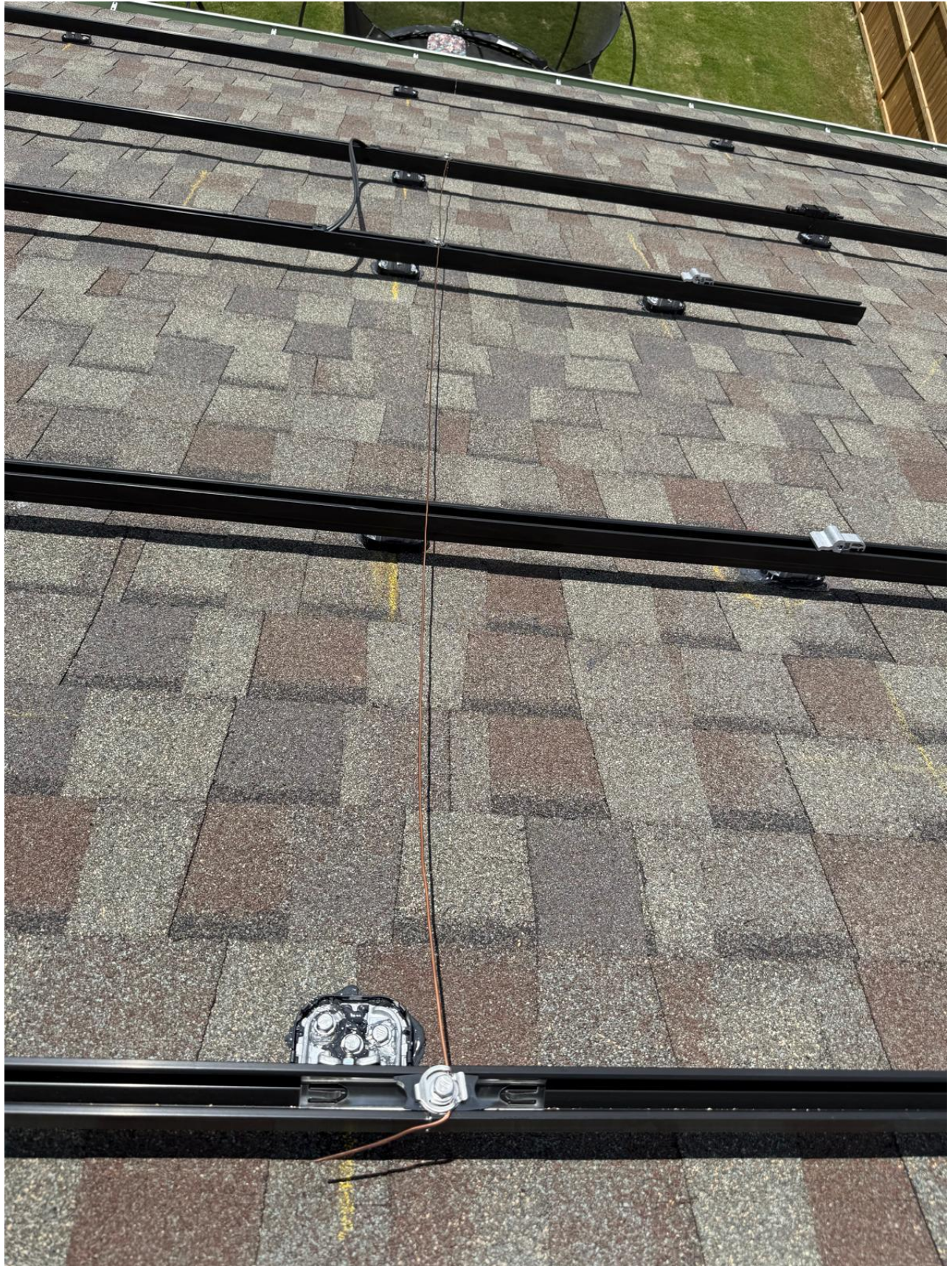












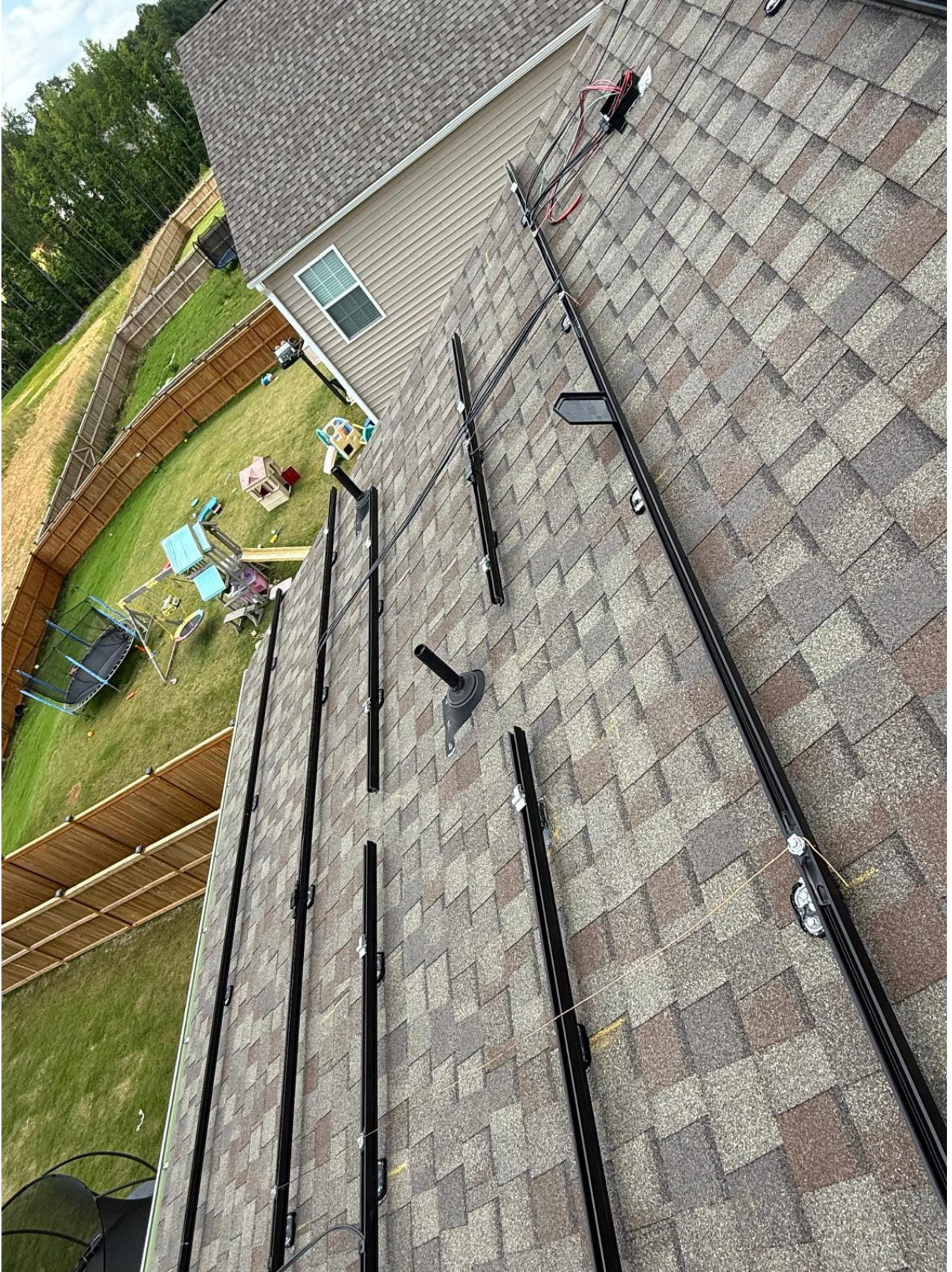


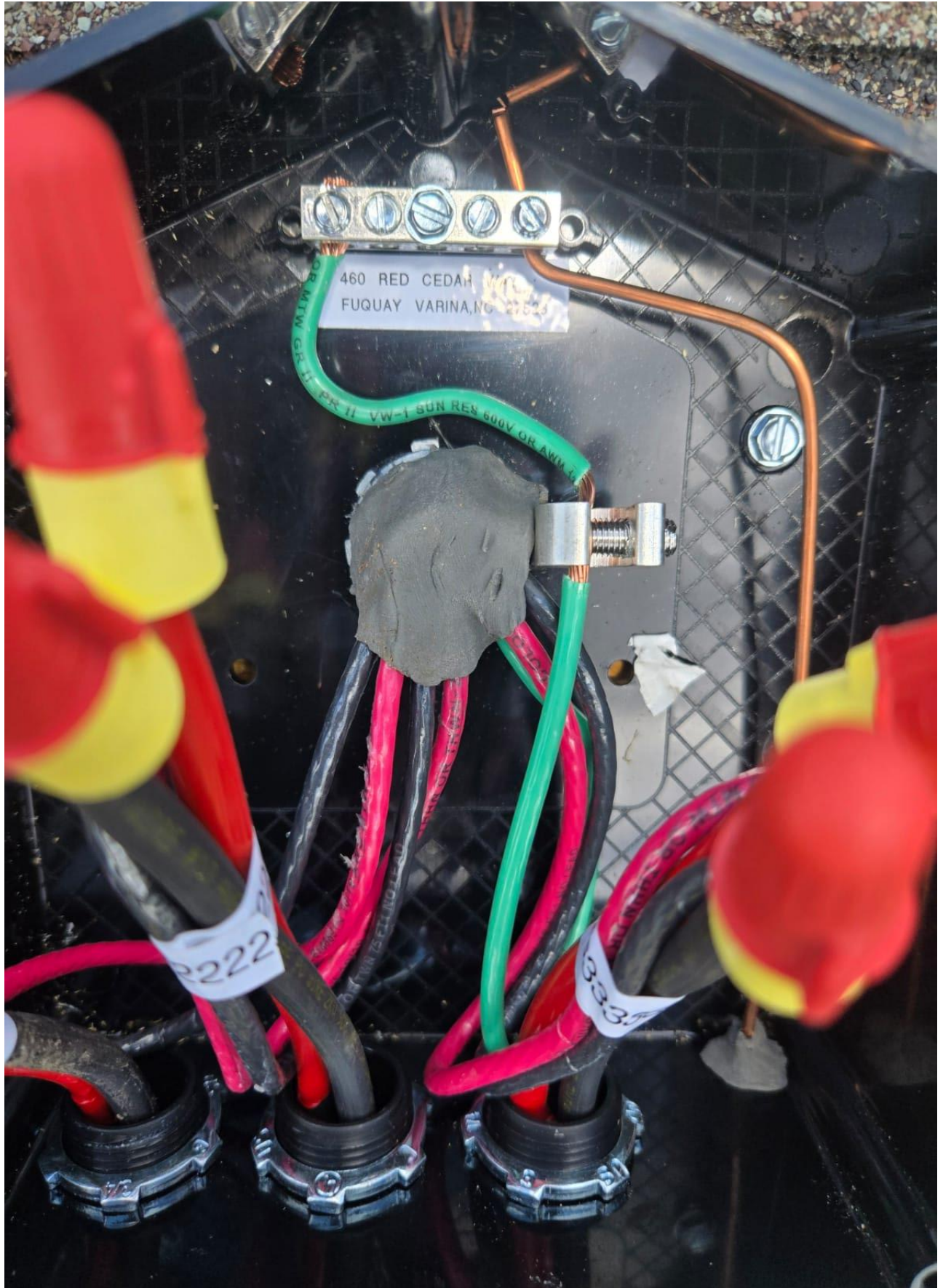












460 RED CEDAR WAY
FUQUAY VARINA, NC 27526

EZ
SOLAR

**WARNING: PHOTOVOLTAIC
POWER SOURCE**

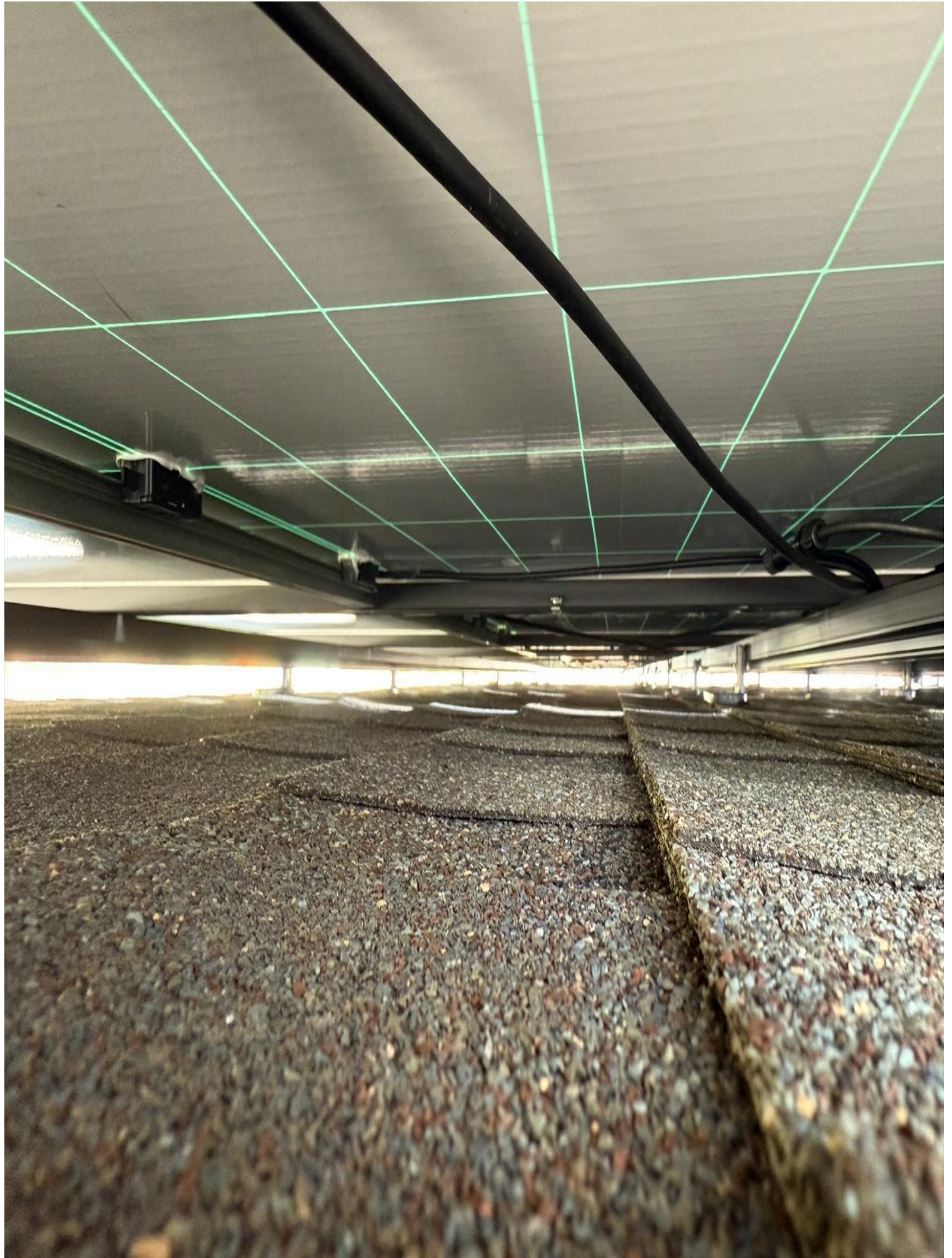
Patents: ezsolarproducts.com/patents

MADE IN
USA





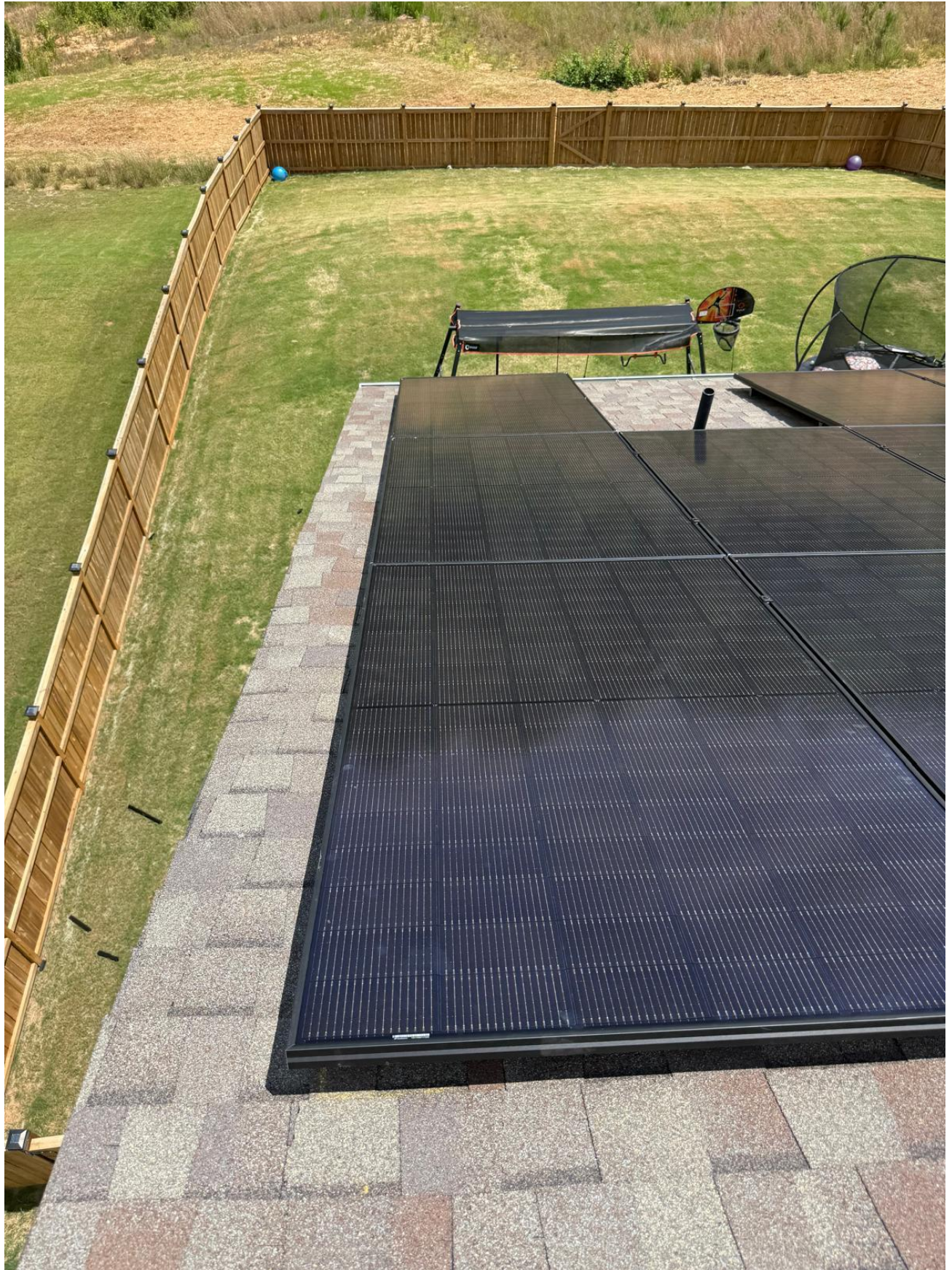




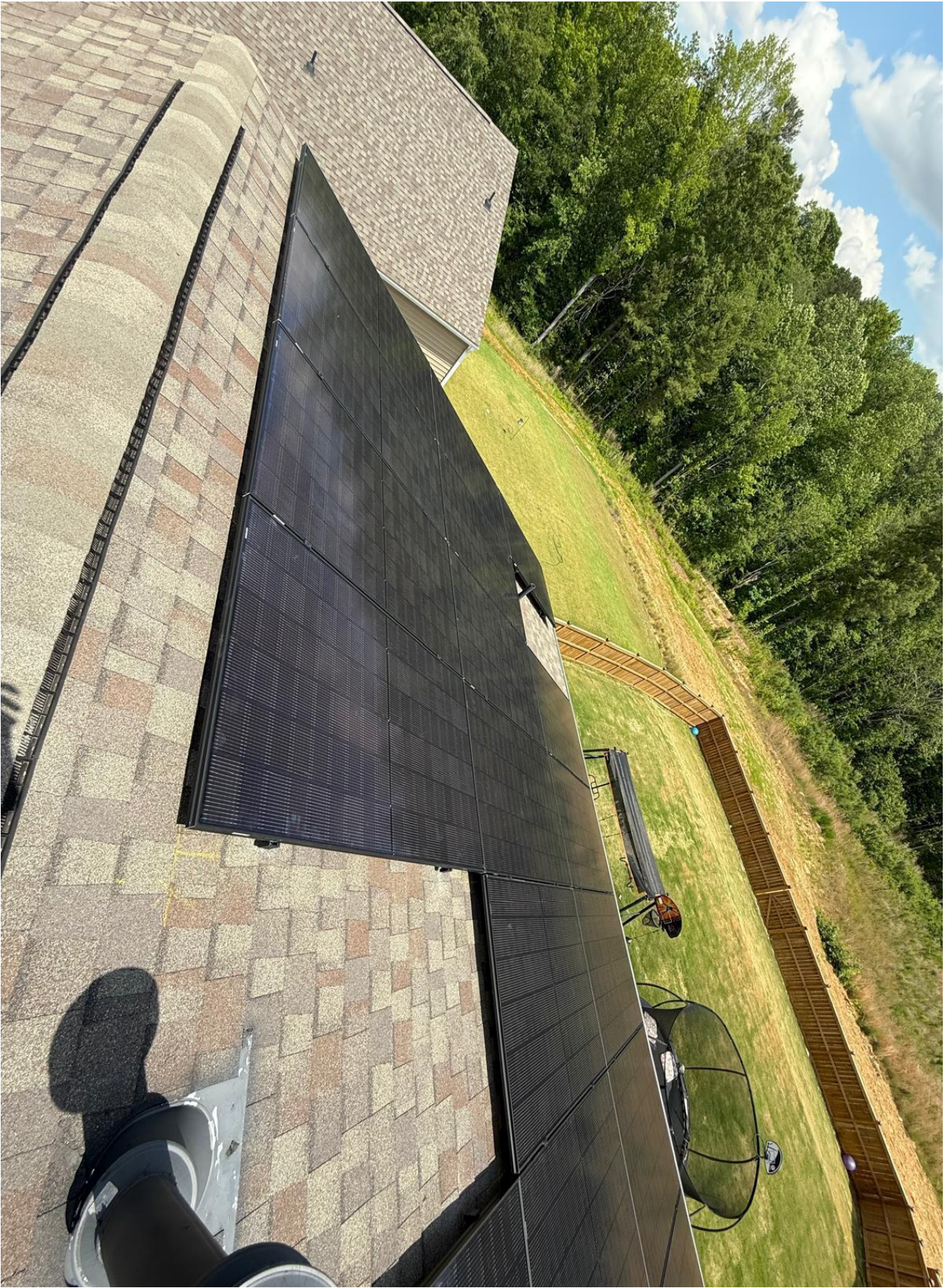










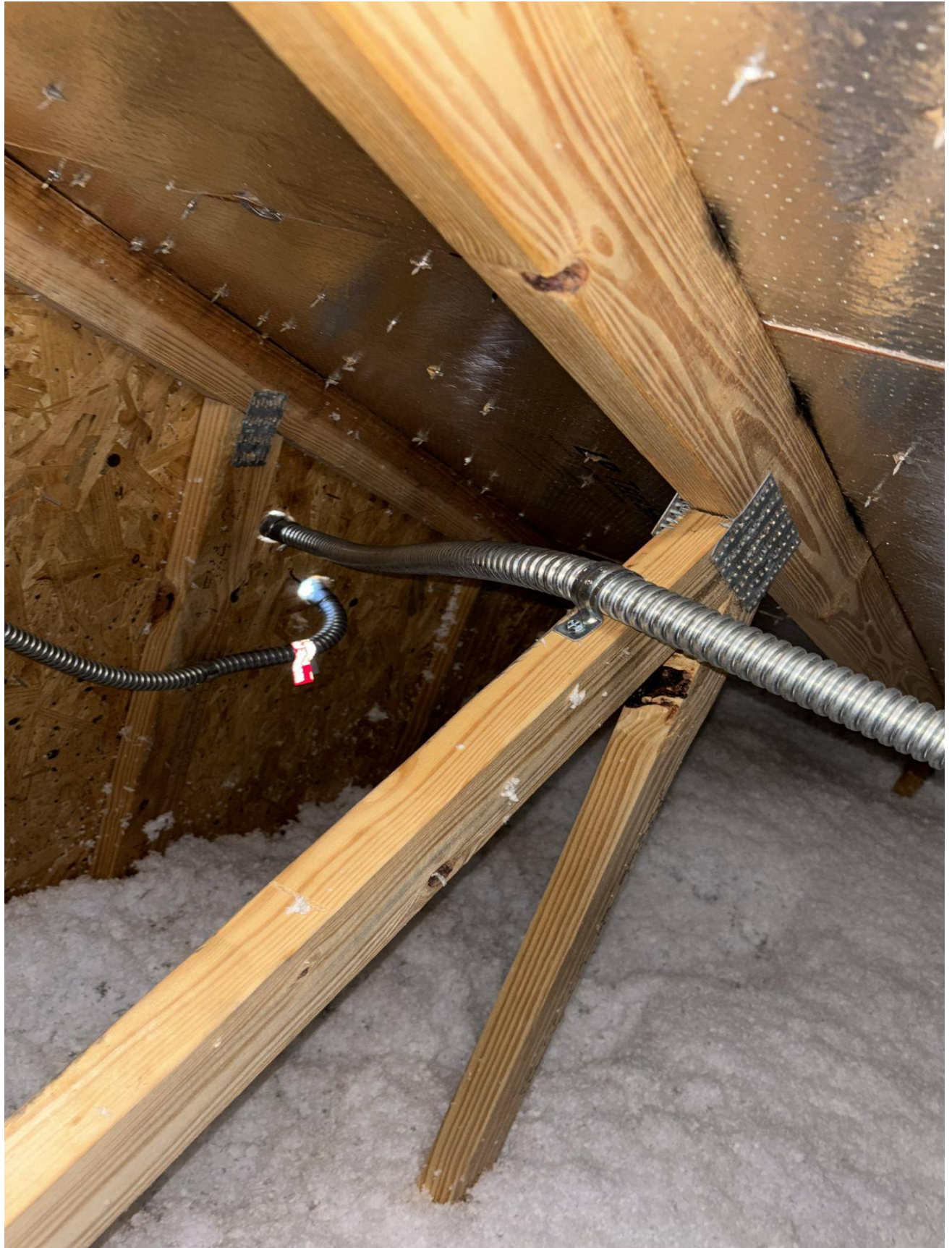














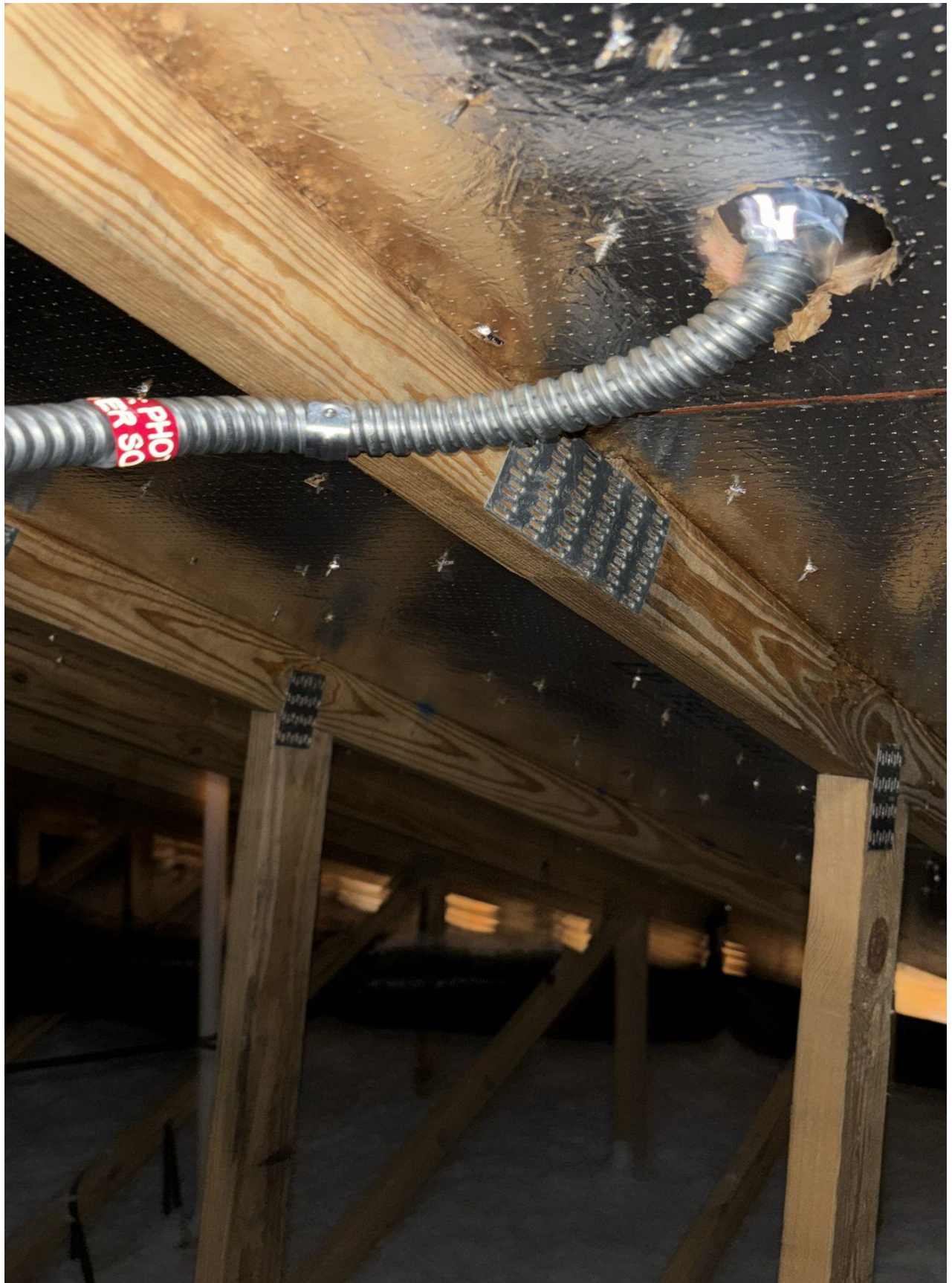






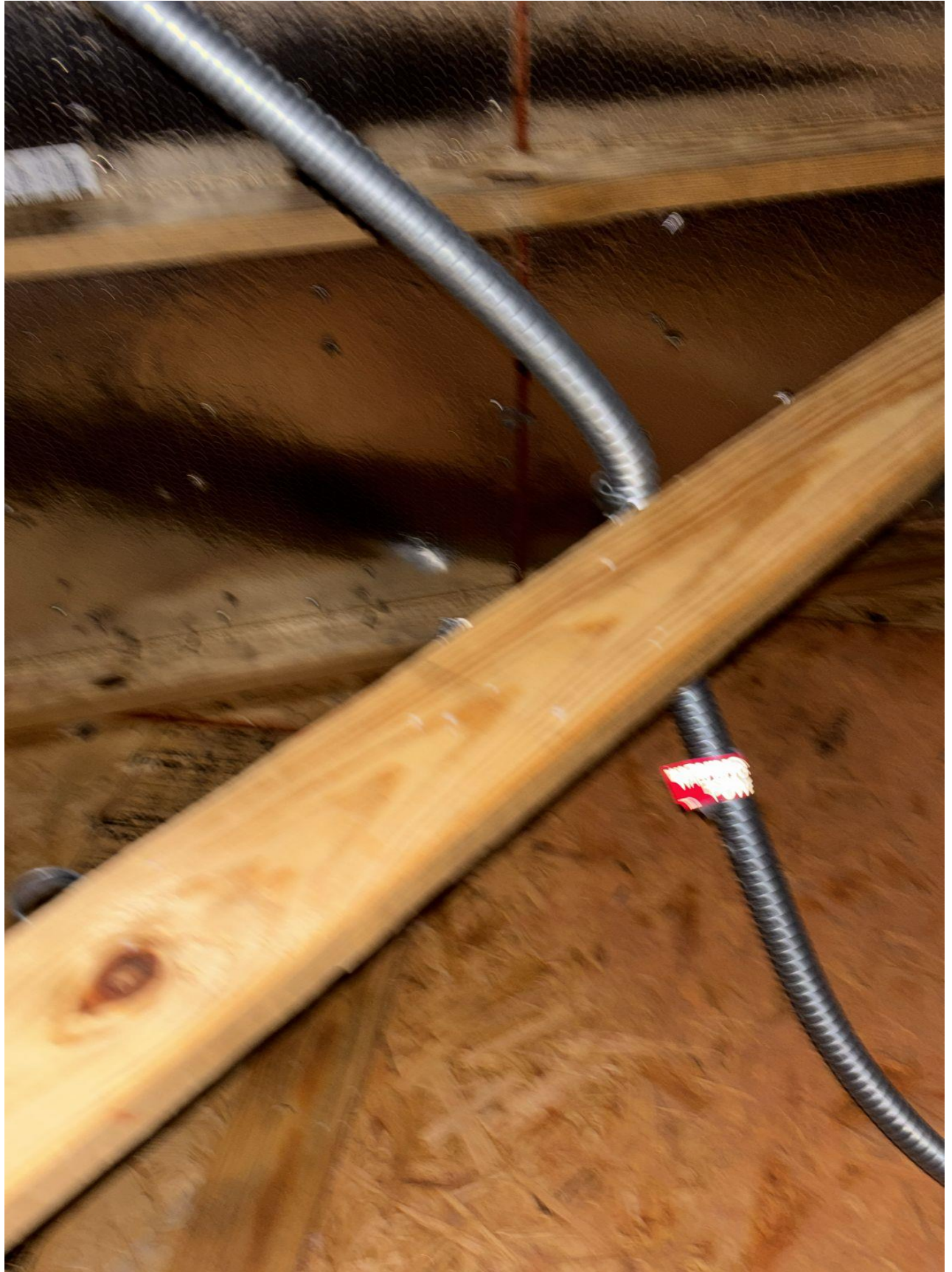


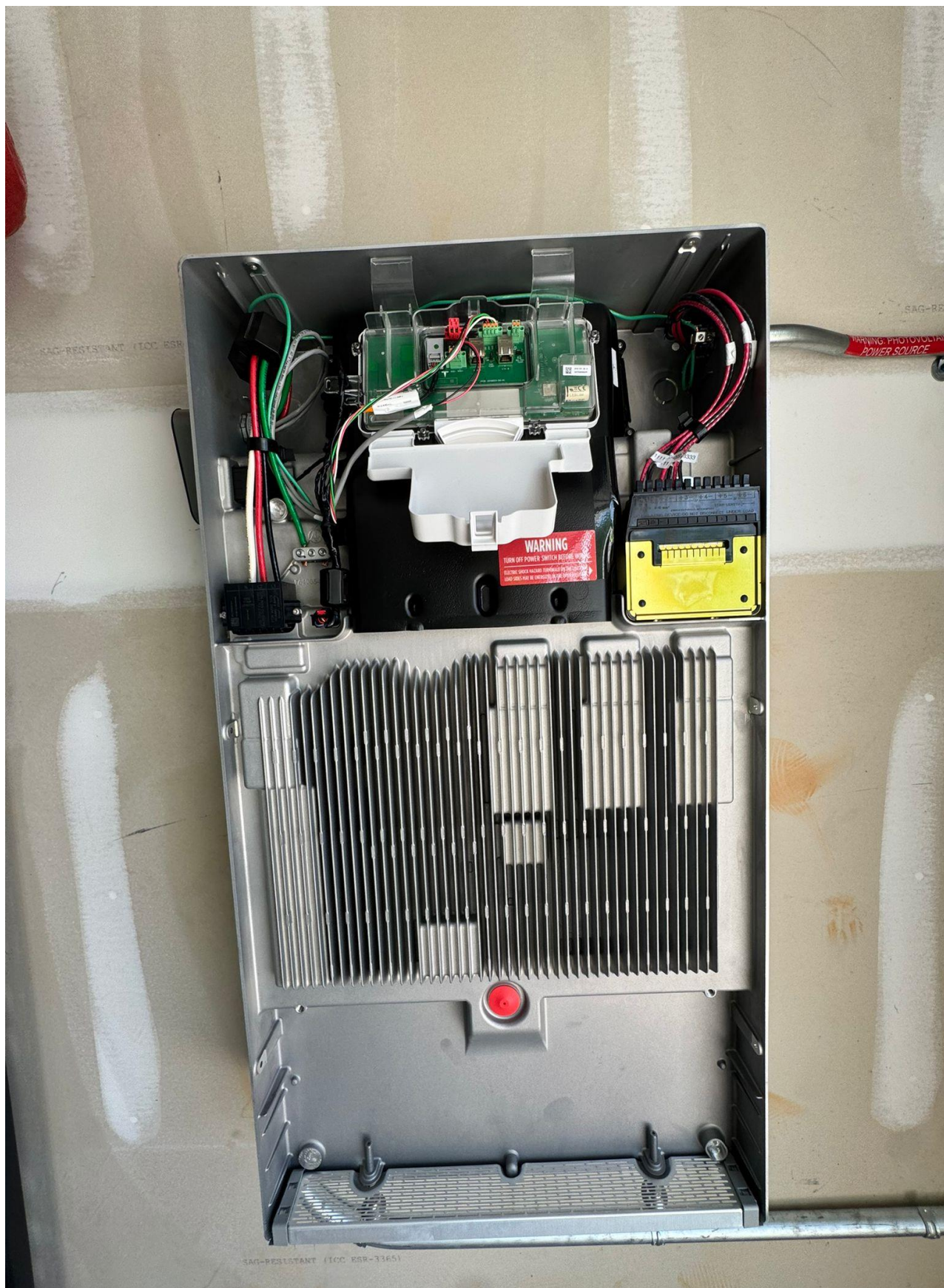


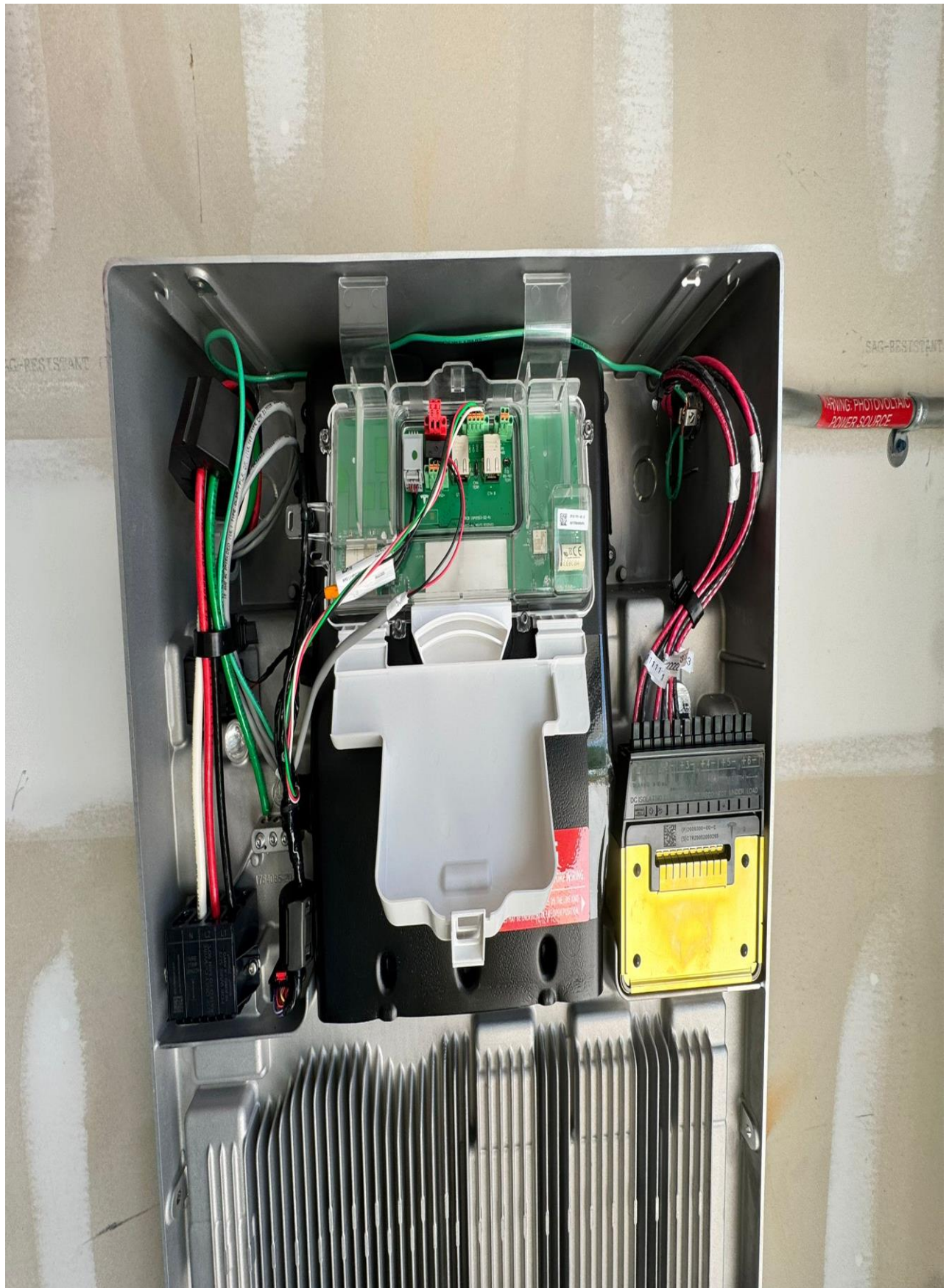


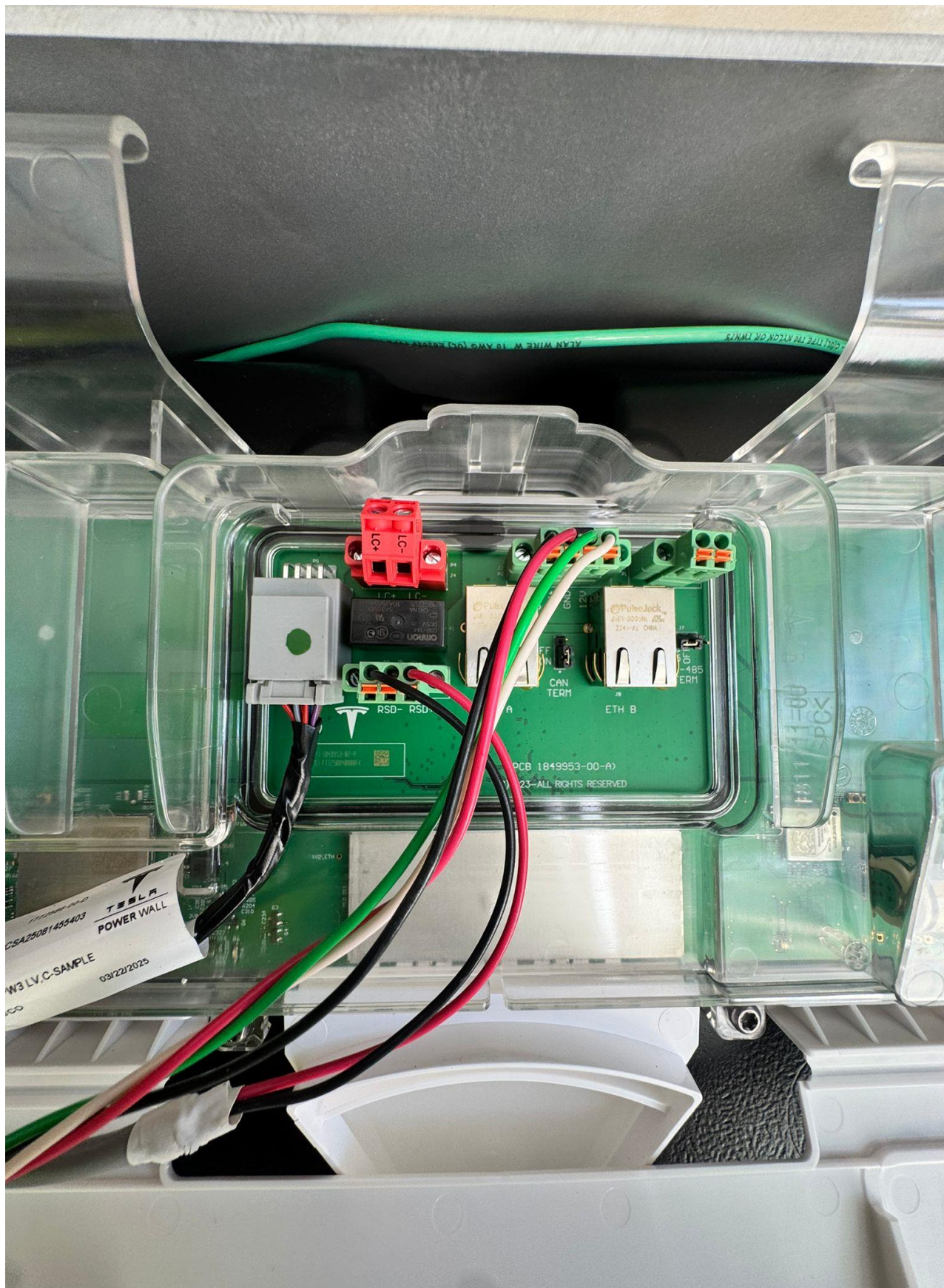






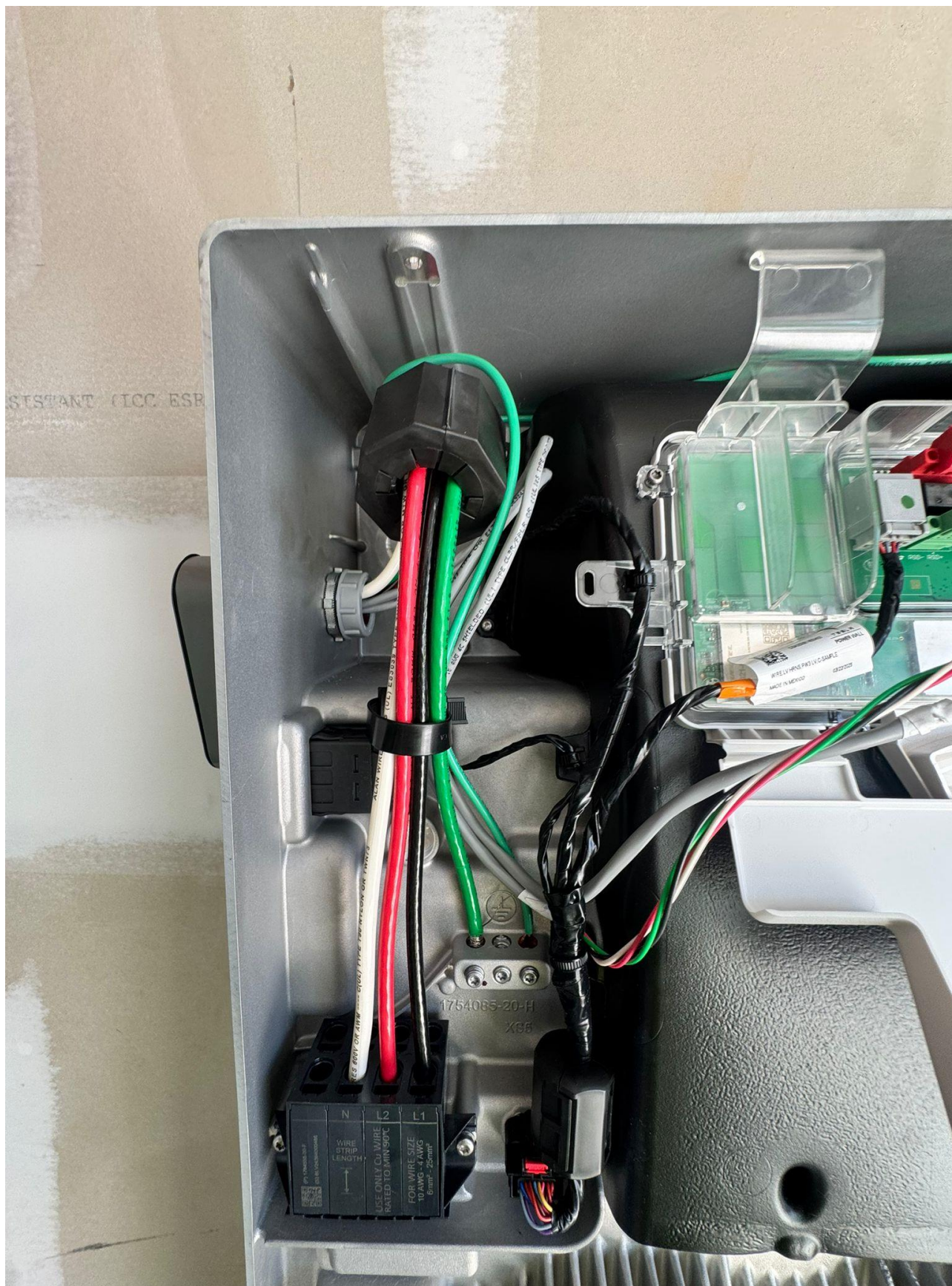




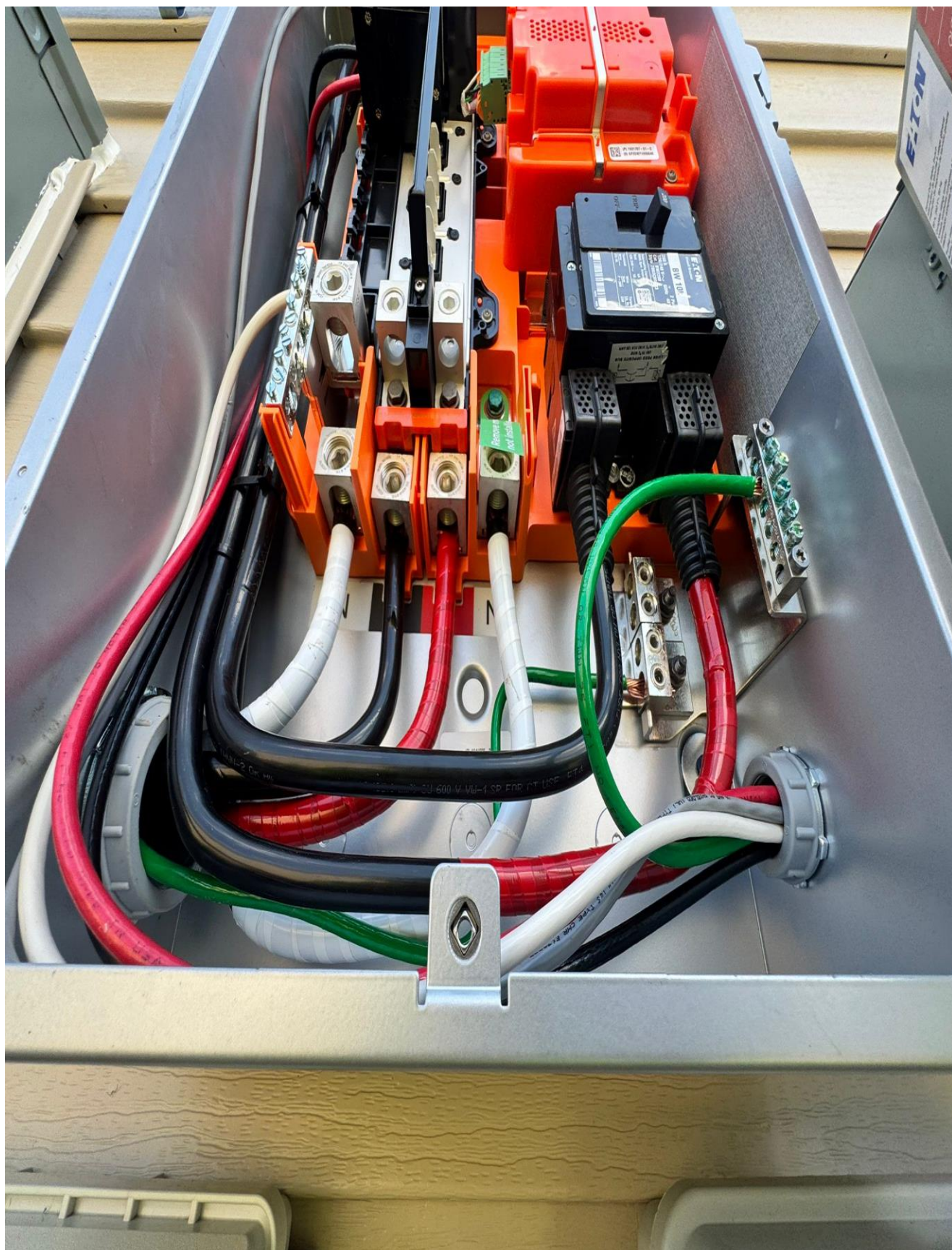


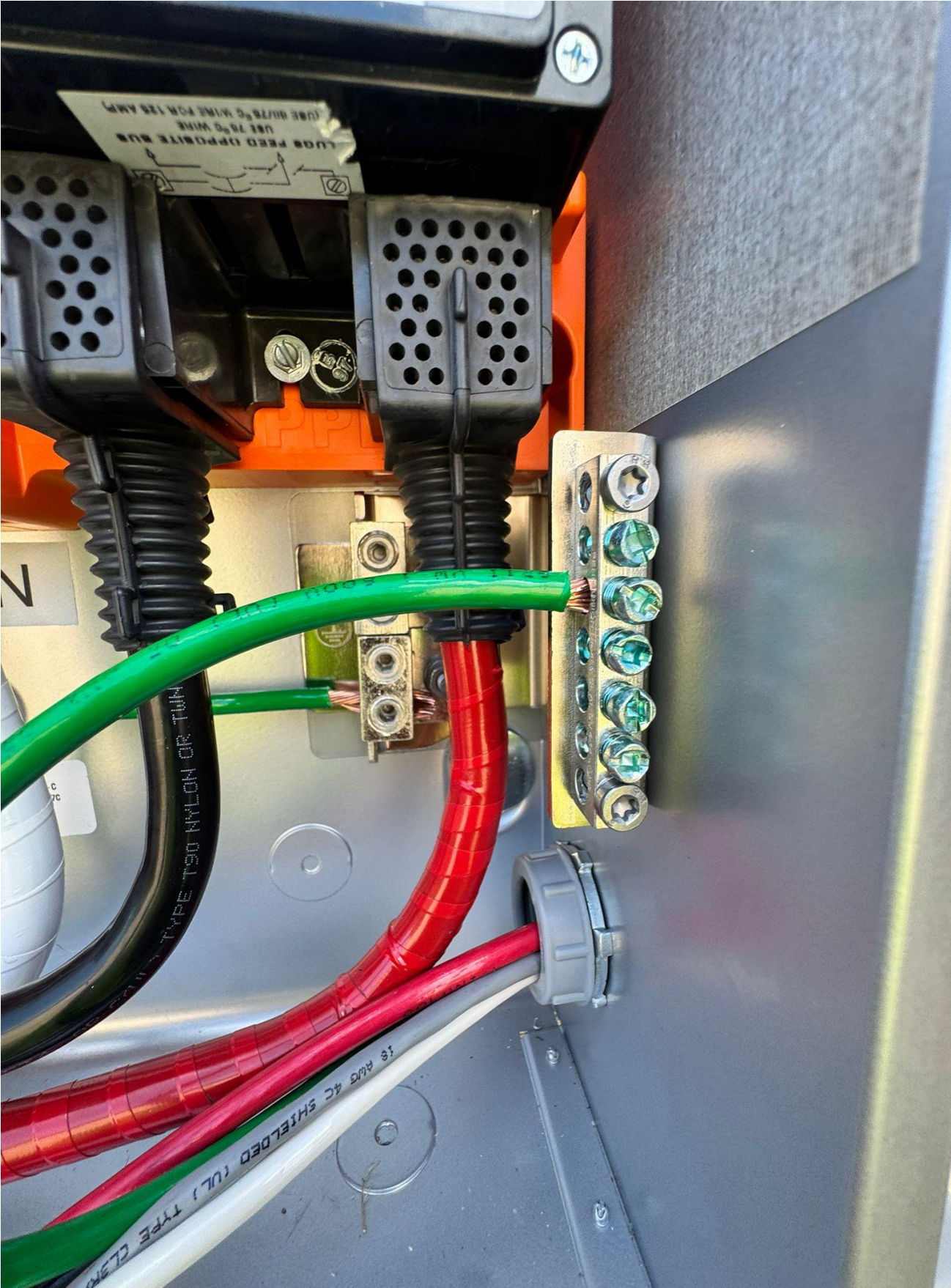


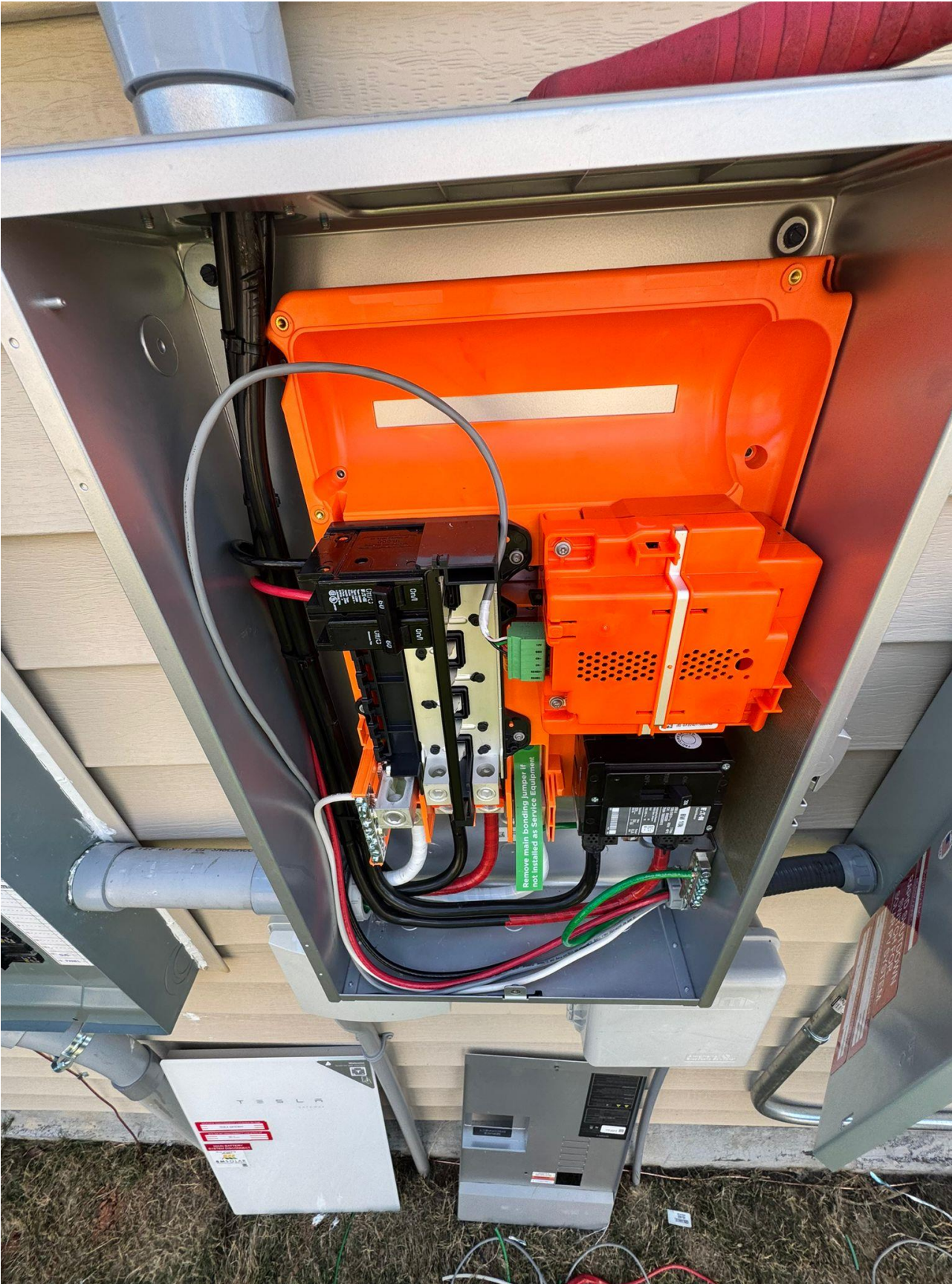


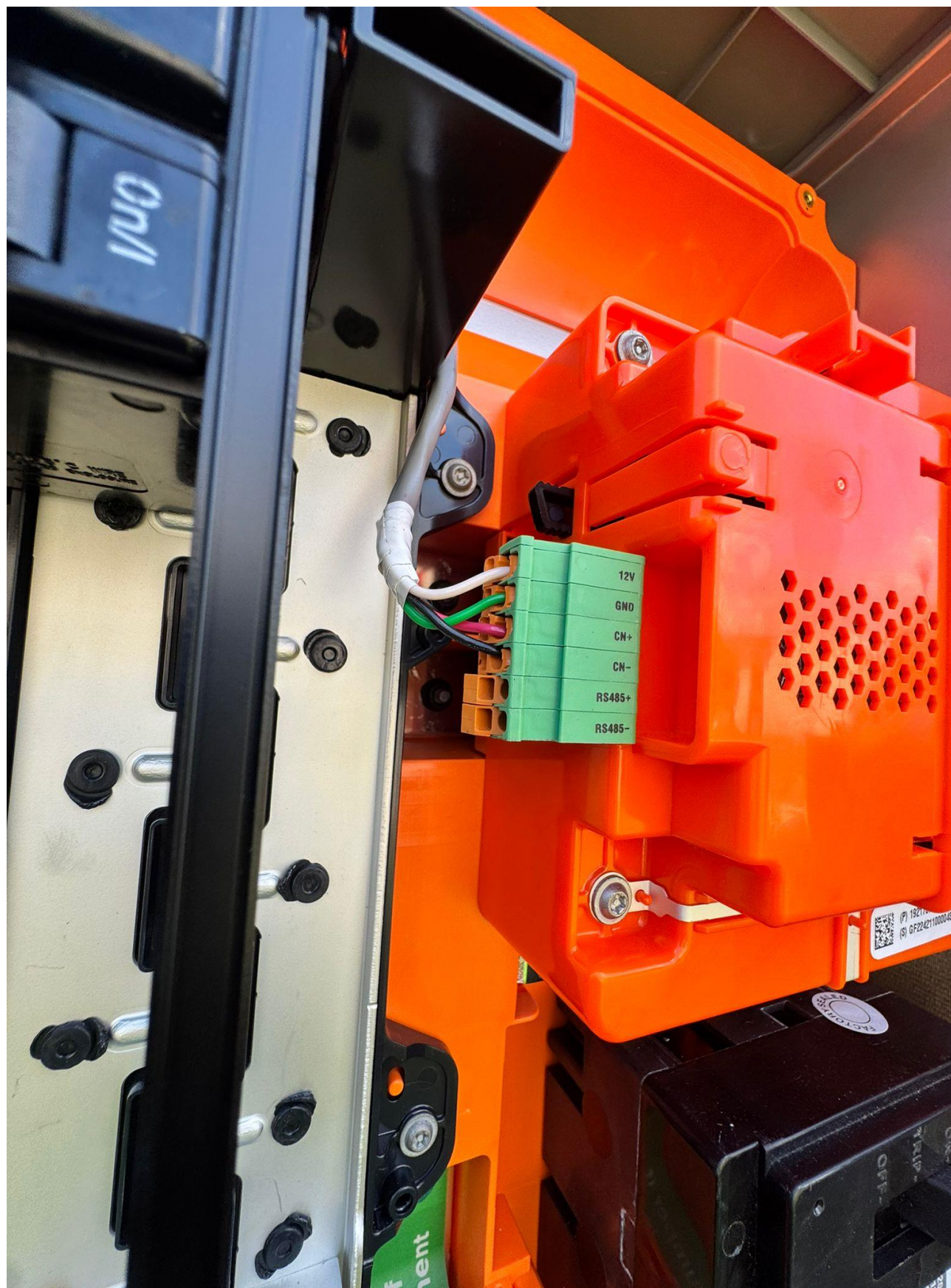


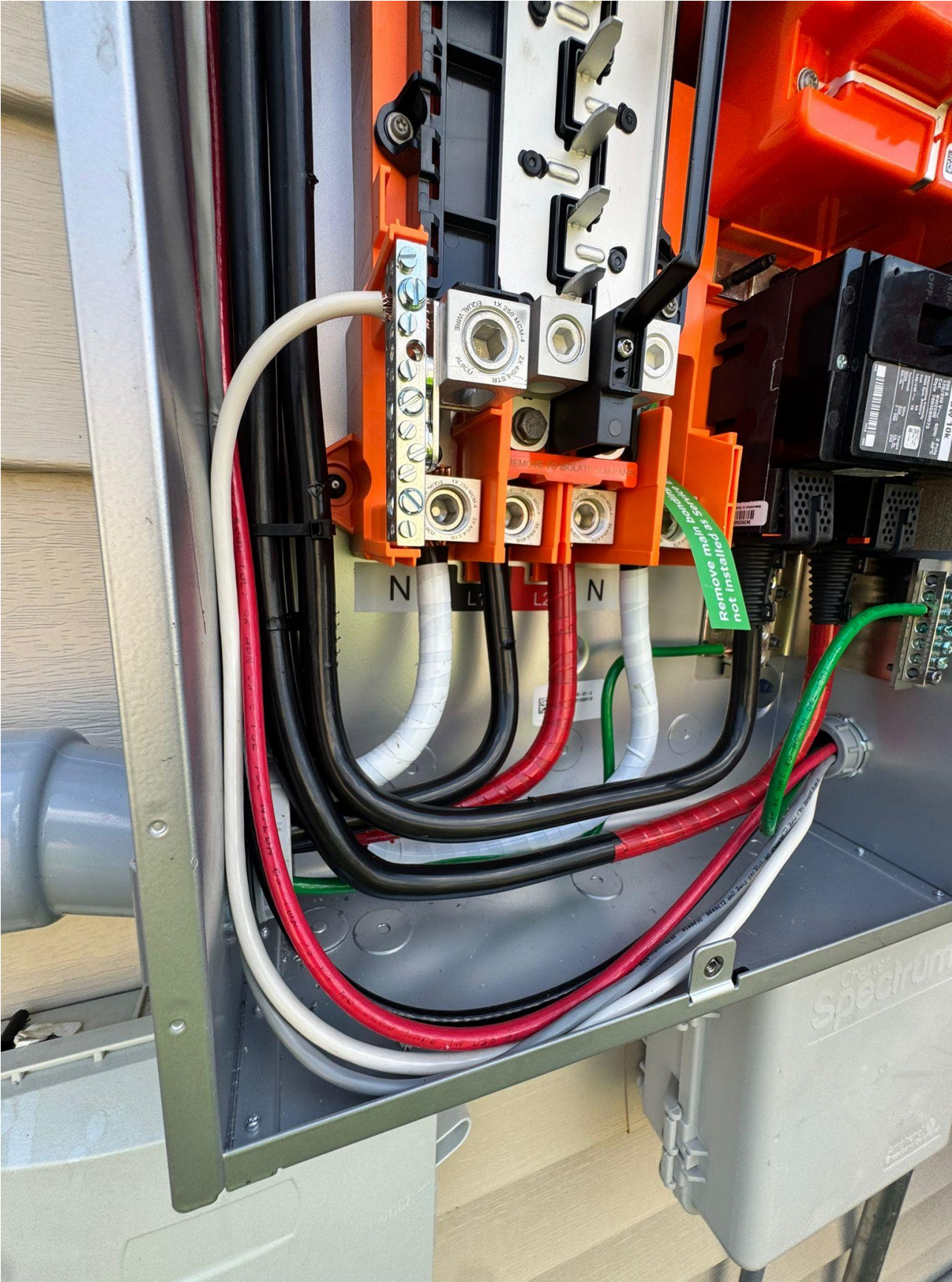


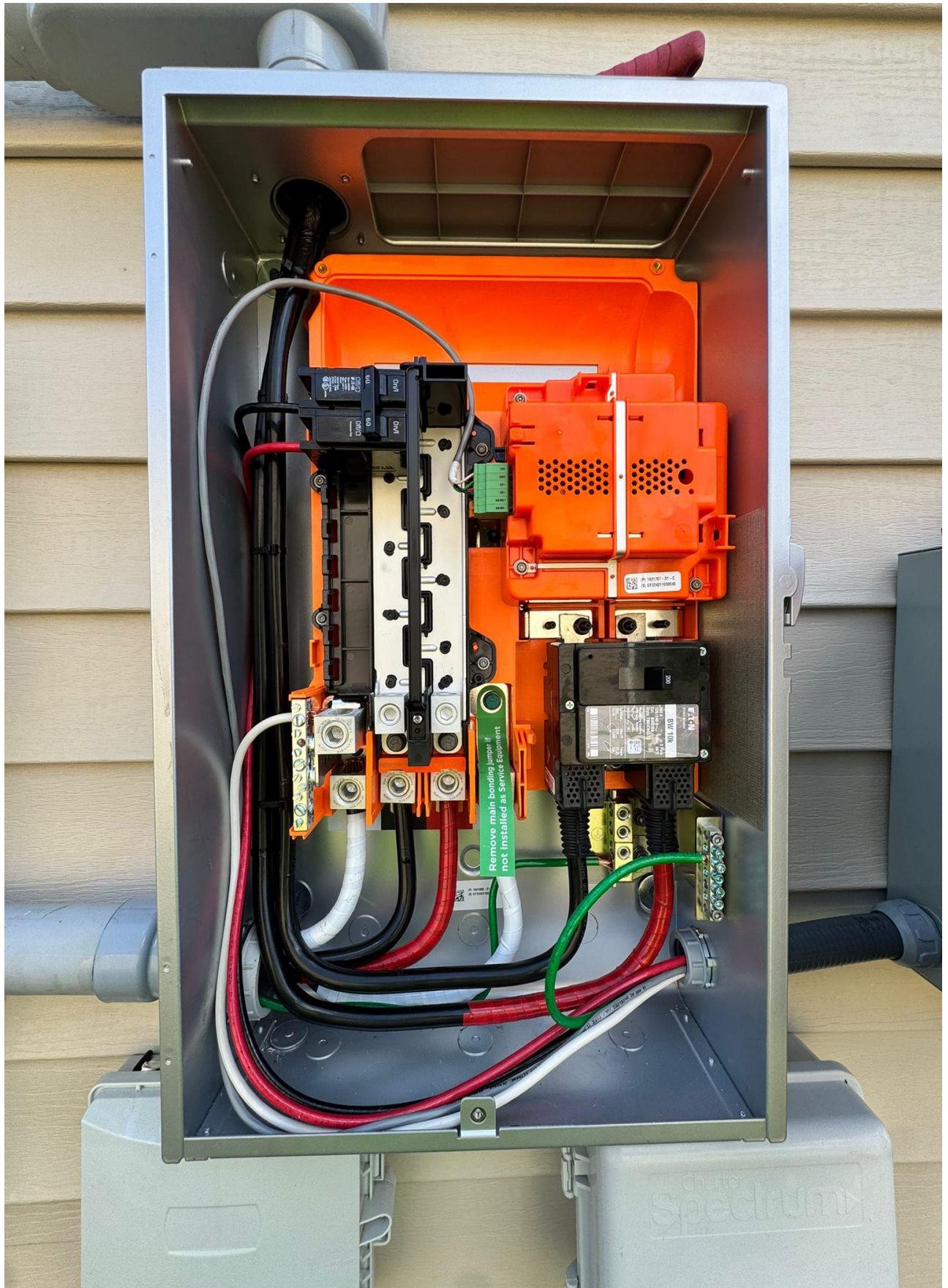




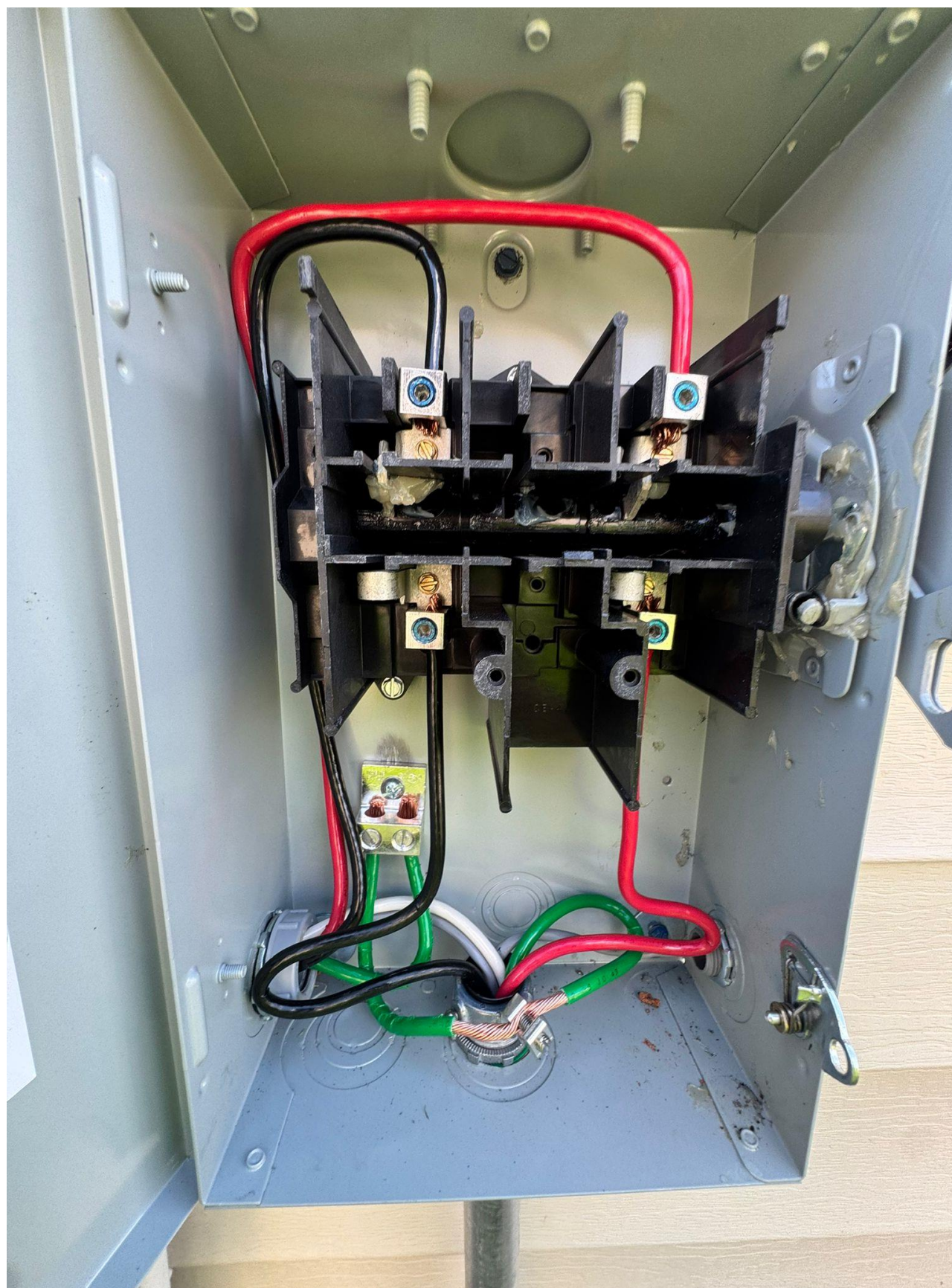












EAT•N

General Duty Safety Switch
Interrupteur de sécurité à usage général
Interruptor de seguridad de servicio general
60 A, 240 V~, 60 Hz
Complete ratings inside
Valeurs nominales complètes à l'intérieur
Información completa de capacidades en el interior
Further instructions inside
Autres instructions à l'intérieur
Instrucciones adicionales en el interior
Made in U.S.A. / Fabriqué aux É.-U. / Hecho en E.U.A.

⚠ DANGER
HAZARDOUS VOLTAGE, WILL CAUSE SEVERE INJURY OR DEATH.
• Turn OFF power ahead of switch before doing any work inside. Release all parts. Close cover before testing.
• No person shall operate this switch without proper training.
TENSION DANGEREUSE, PEUT CAUSER DES BLESSURES GRAVES OU LA MORT.
• Ne pas ouvrir l'interrupteur avant de l'arrêter. Débrancher les parties. Fermer le couvercle avant de remettre sous tension.
• Ne pas manipuler cet interrupteur sans la formation adéquate.
⚠ PELIGRO
VOLTAJE PELIGROSO PUEDE CAUSAR HERIDAS SEVERAS O LA MUERTE.
• Nunca opere el interruptor con la cubierta abierta.
• Desconecte la alimentación del interruptor antes de hacer el trabajo del mismo. Remueva todos los partes. Cierre la cubierta antes de energizar el interruptor.

30-43000



AC DISCONNECT
PHOTOVOLTAIC SYSTEM
POWER SOURCE
RATED AC OUTPUT CURRENT **48** AMPS
NOMINAL OPERATING AC VOLTAGE **240** VOLTS

⚠ WARNING
ELECTRIC SHOCK HAZARD
TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED
IN THE OPEN POSITION

PHOTOVOLTAIC
AC DISCONNECT

**RAPID SHUTDOWN
SWITCH FOR
SOLAR PV SYSTEM**

SERVICE DISCONNECT LOCATED IN THE
TESLA GATEWAY, AT RIGHT
OF MAIN LOAD PANEL

BATTERY DISCONNECT LOCATED IN THE
TESLA GATEWAY, AT RIGHT
OF MAIN LOAD PANEL















