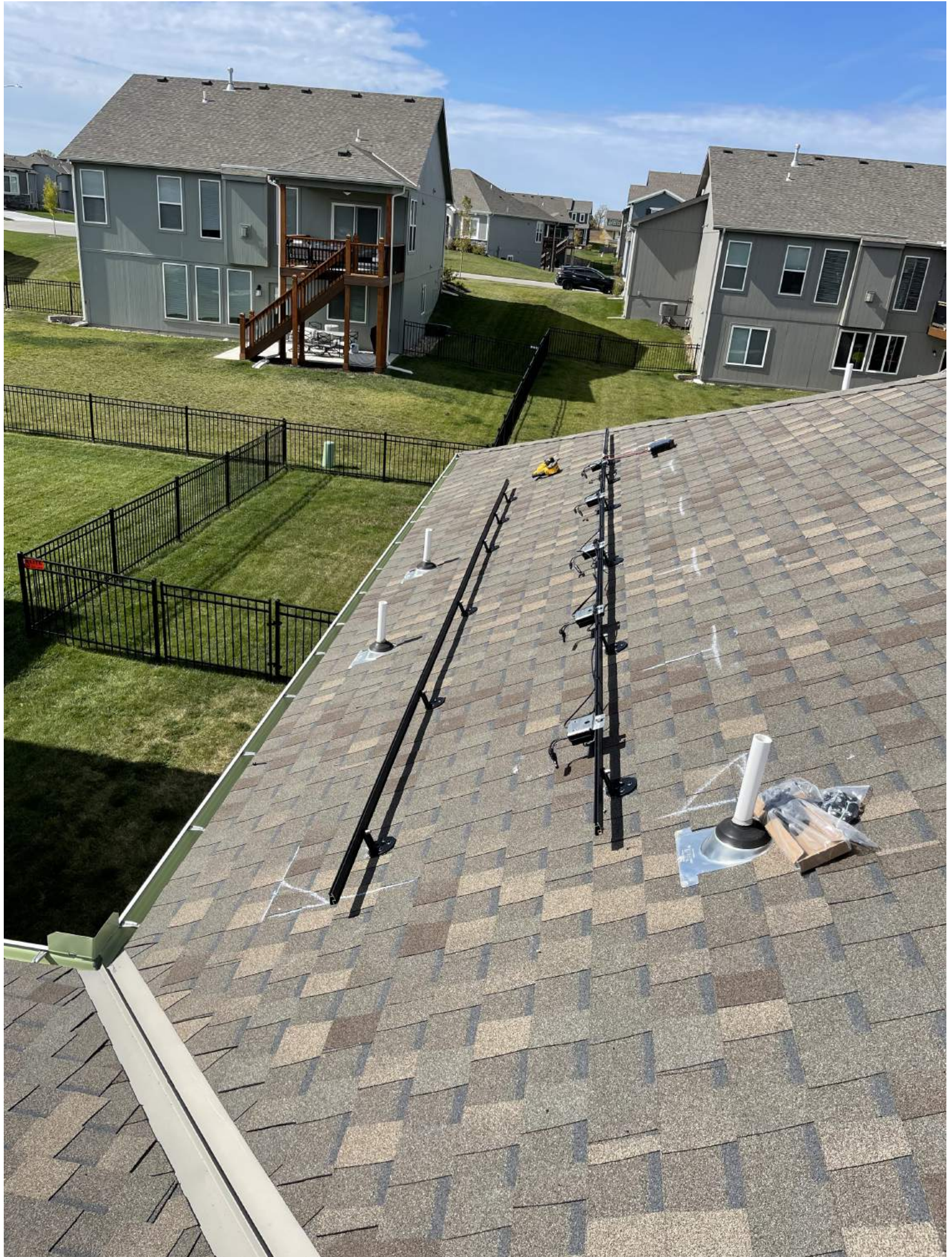














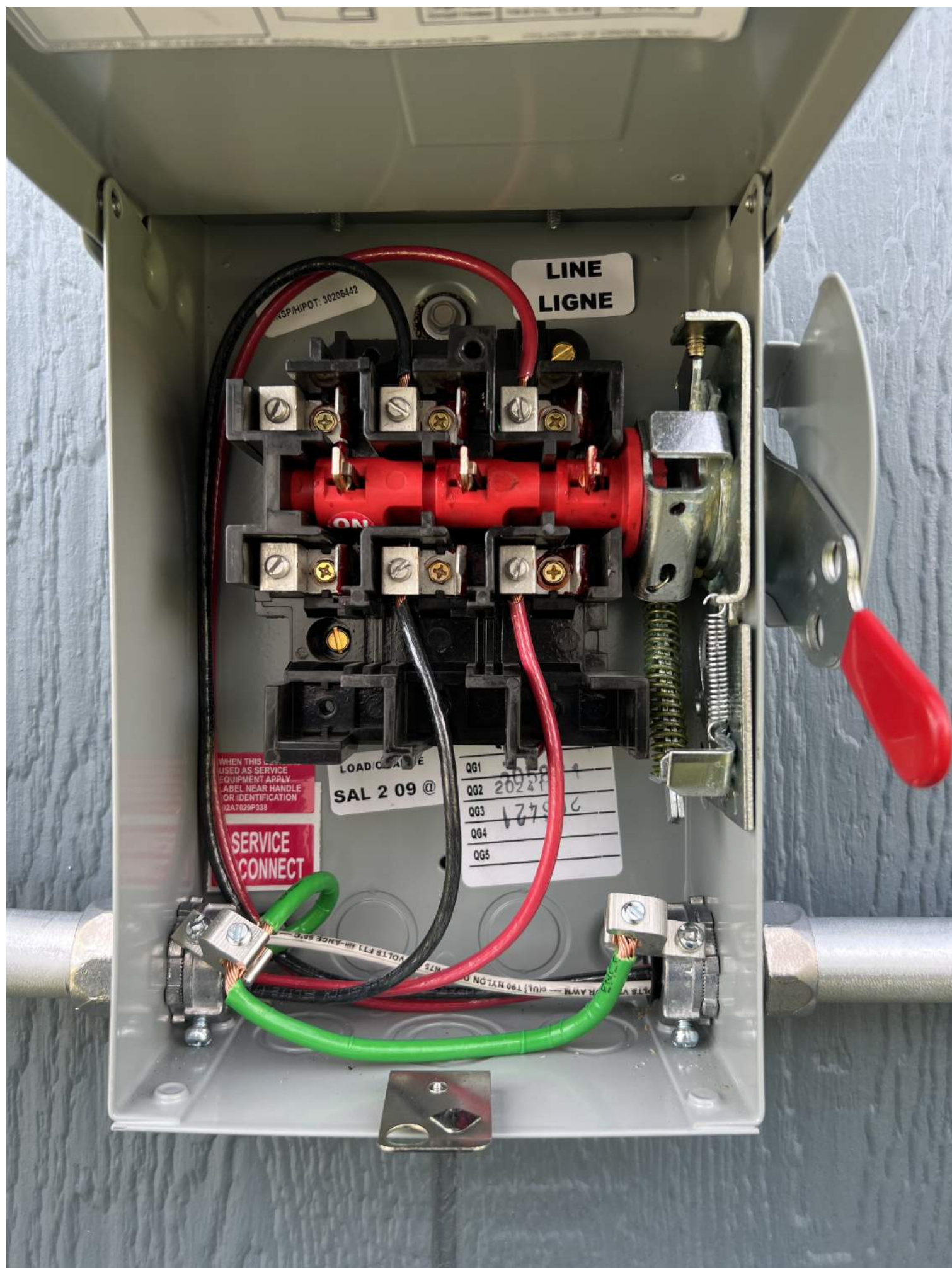










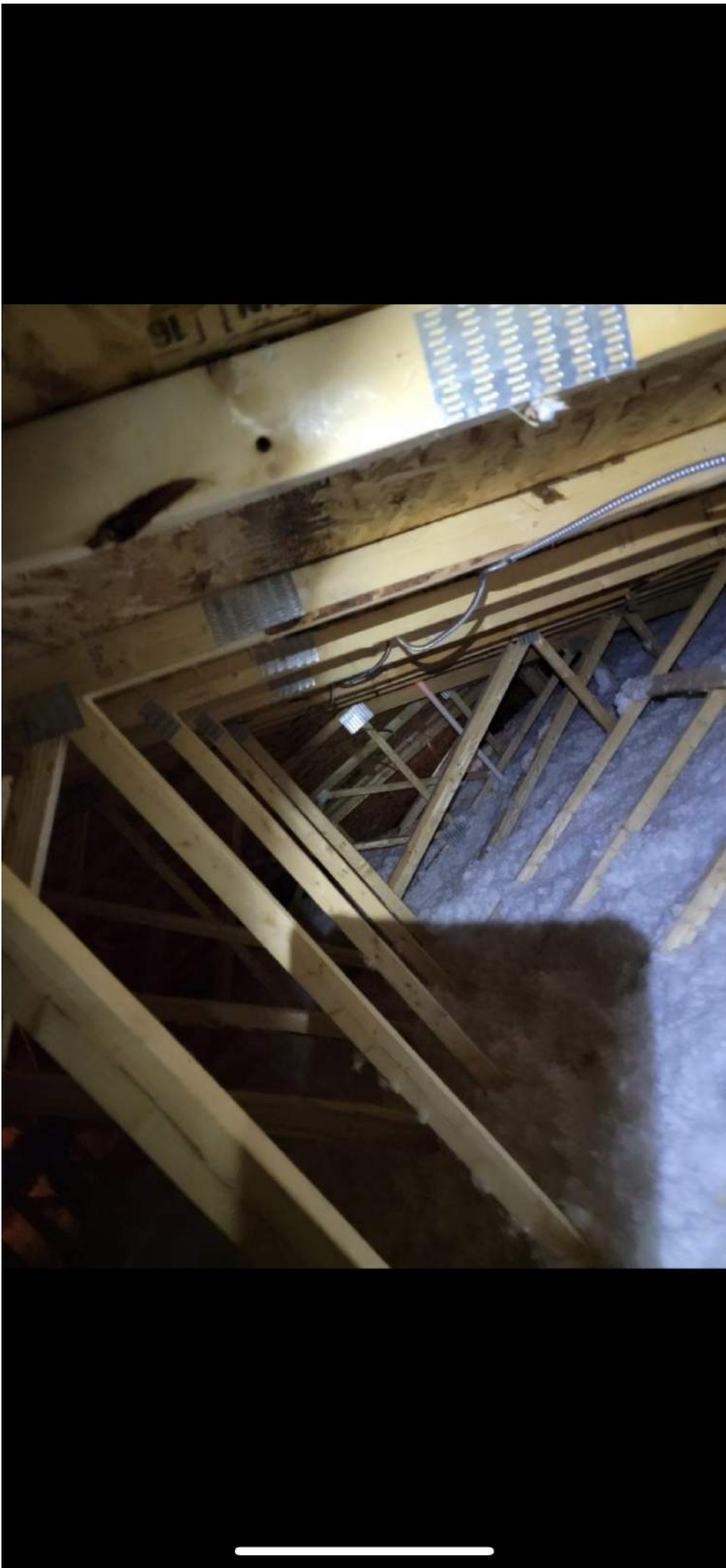




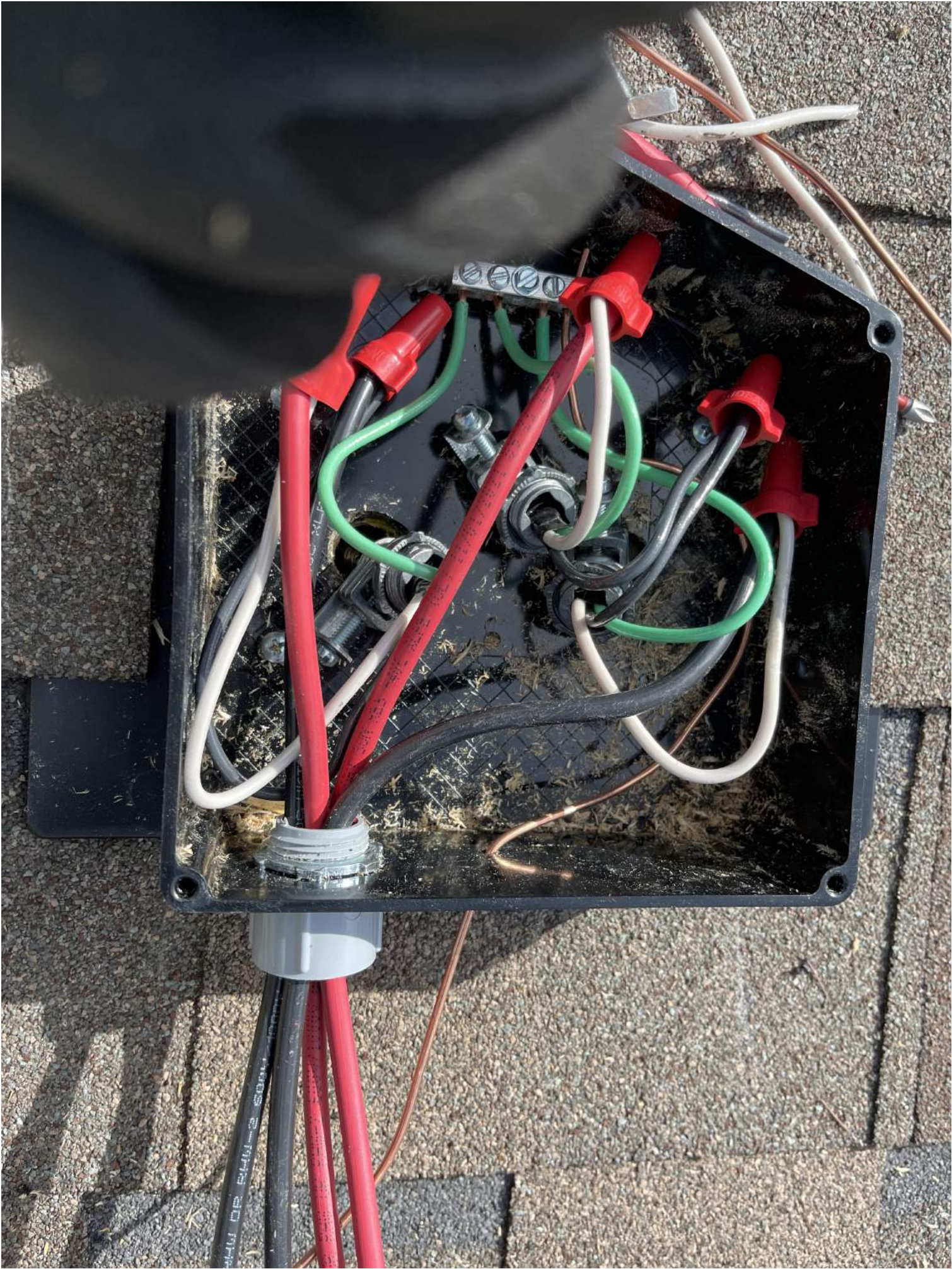




















Grid Monitoring Completed.



Pairing Completed.

**solar****edge**

SN 740B6750-36



Status

Inverter

SN 740B6750-36

Summary



Power

1.62 kW

Voltage

247 Vac

Frequency

60 Hz

P_OK: 17 of 17
Optimizers
Communicating

Server Comm.

S_OK
Cellular



Status
Production

Power Limit
5 kW

Switch is
On

[Disconnect from device](#)



RAPID SHUTDOWN



TURN RAPID SHUTDOWN SWITCH TO THE "OFF" POSITION TO SHUT DOWN CONDUCTORS OUTSIDE THE ARRAY
CONDUCTORS WITHIN THE ARRAY REMAIN ENERGIZED IN SUNLIGHT

WARNING

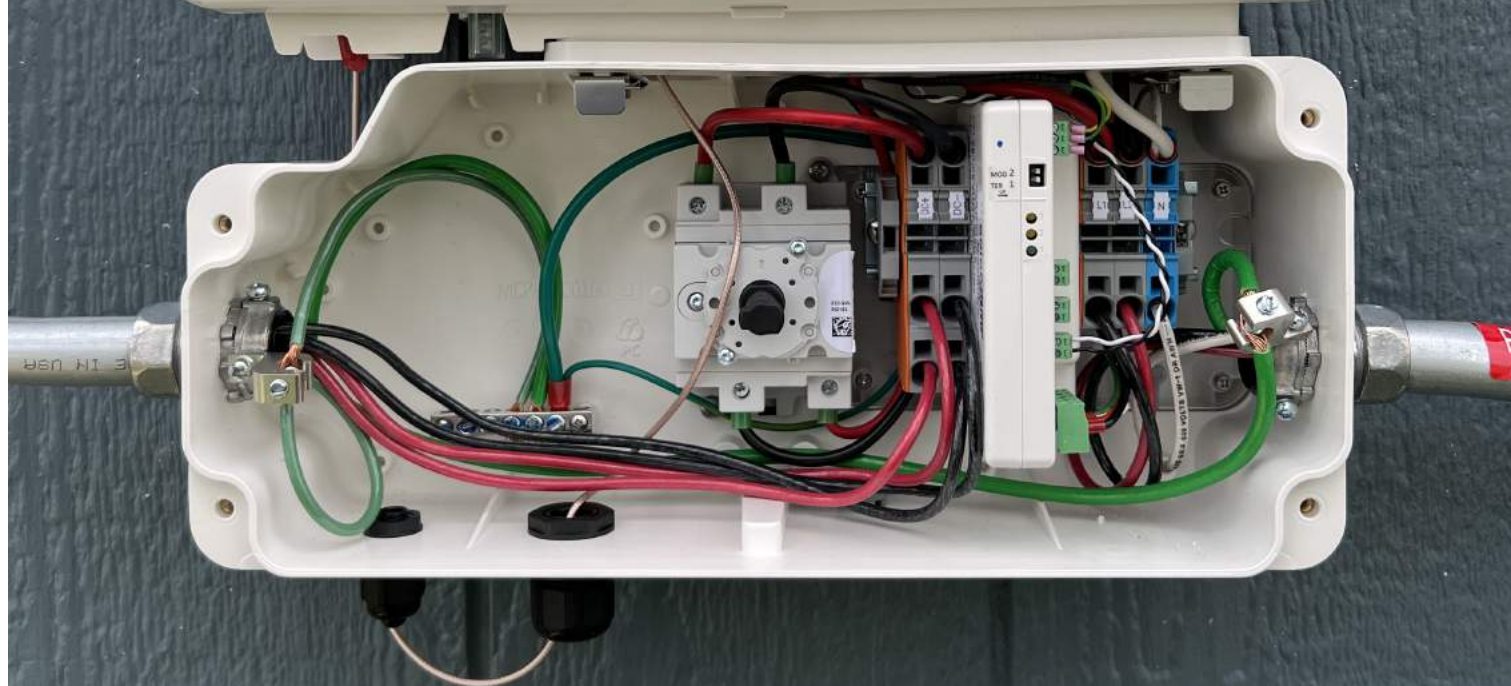
ELECTRIC SHOCK HAZARD
THE DC CONDUCTORS OF THIS PHOTOVOLTAIC SYSTEM ARE UNGROUNDED AND MAY BE ENERGIZED

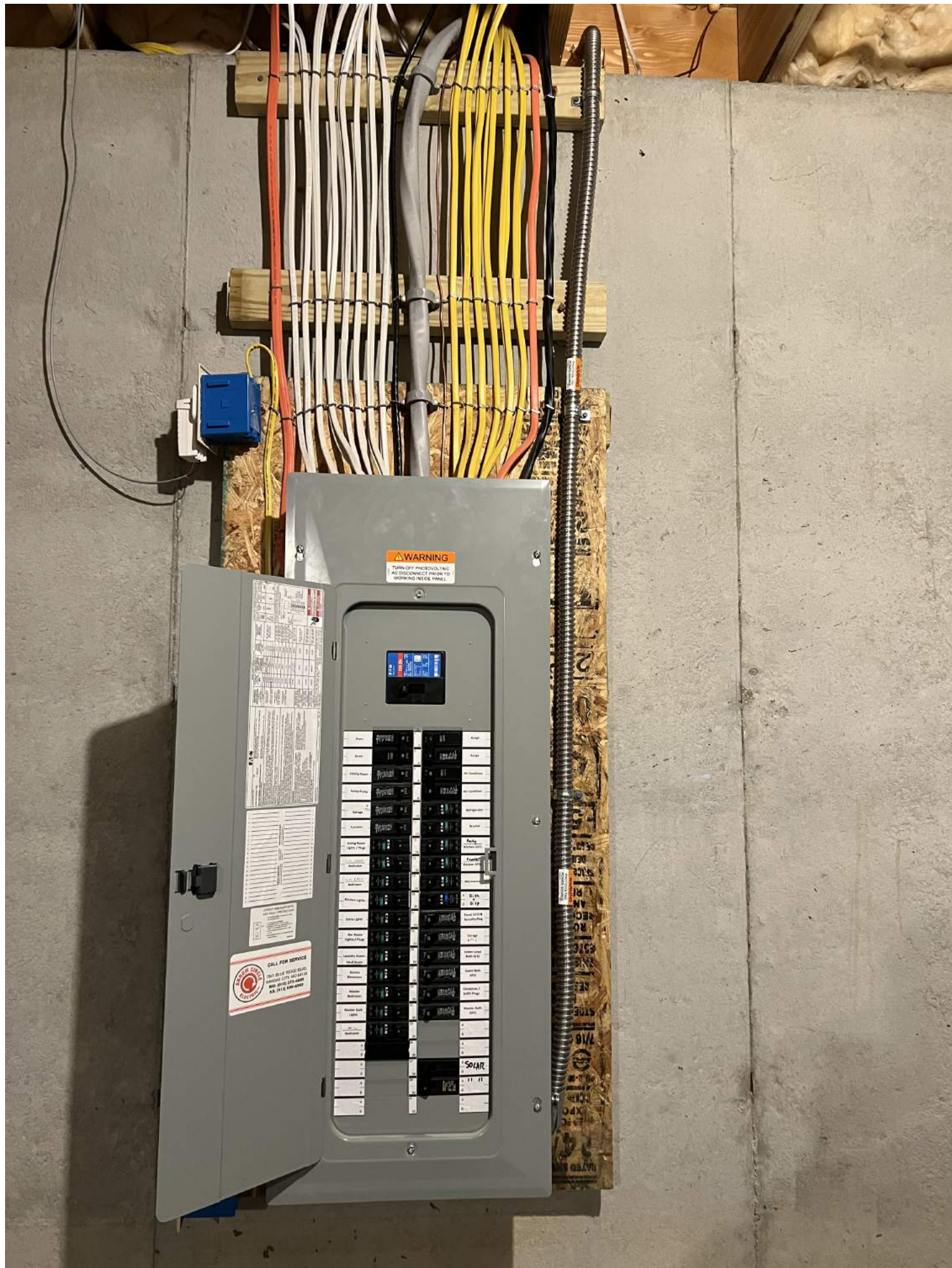
solaredge

HD wave

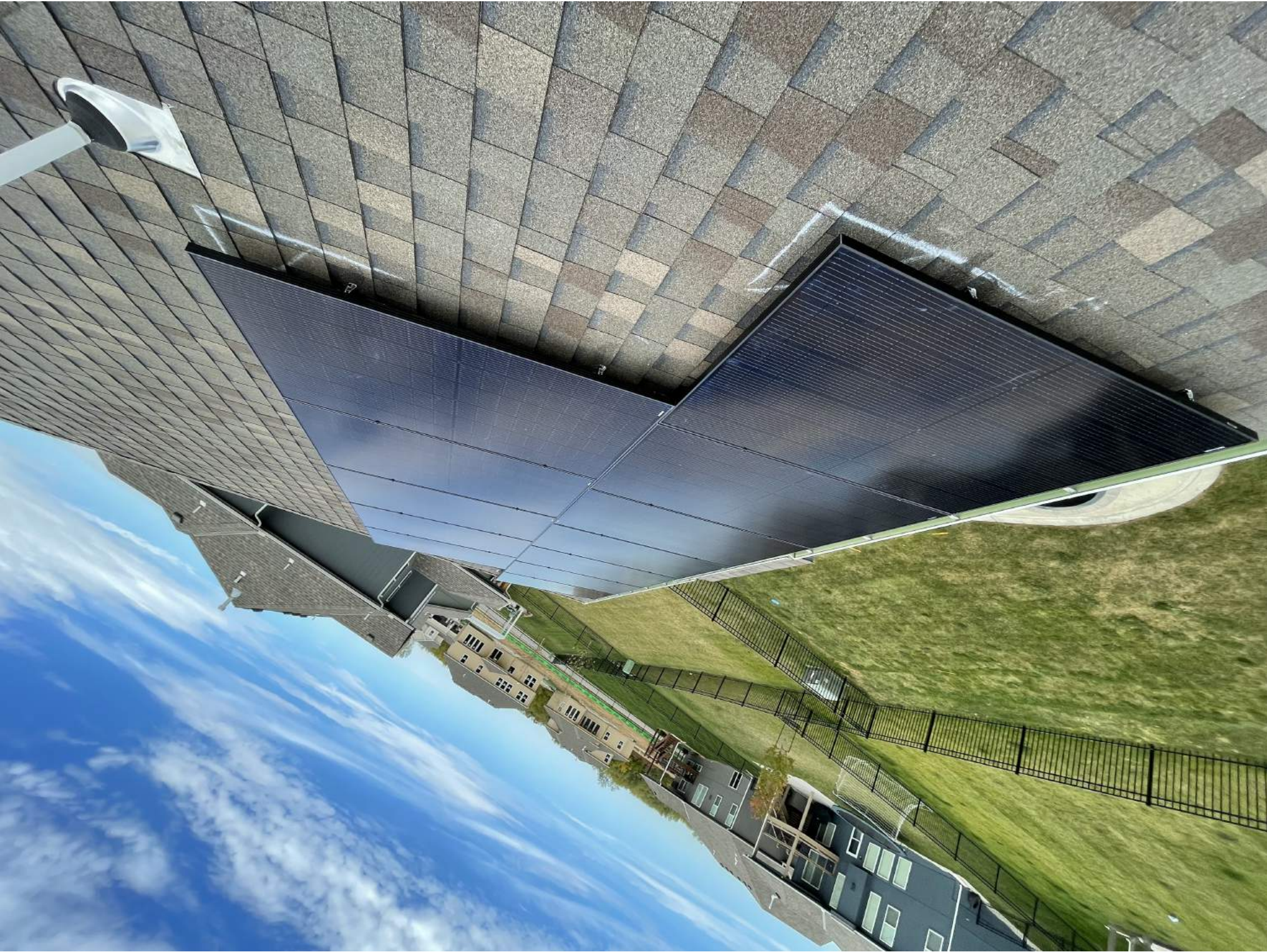
DIRECT CURRENT PHOTOVOLTAIC POWER SOURCE

MAXIMUM VOLTAGE	VDC
MAX CIRCUIT CURRENT	AMPS



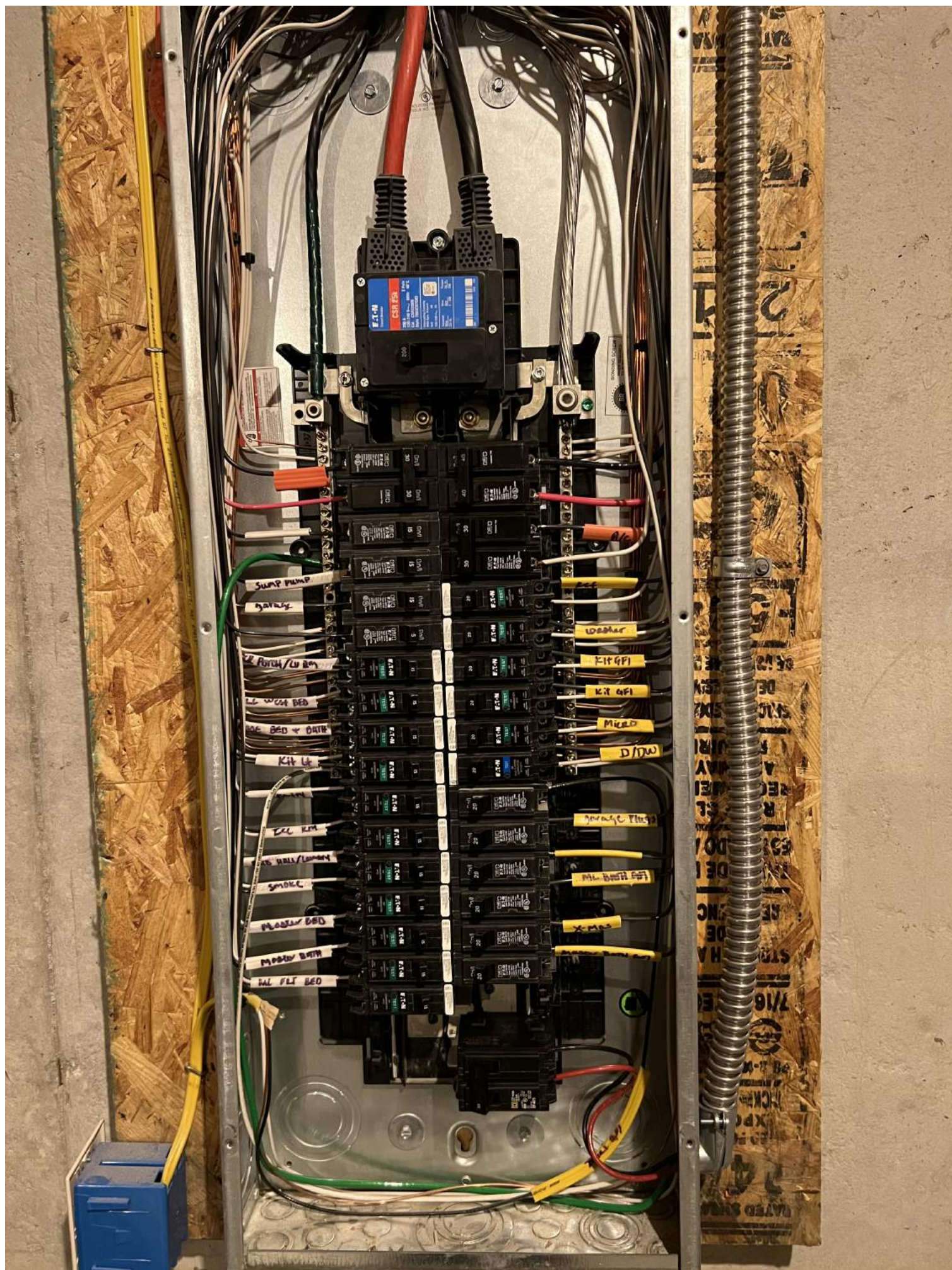














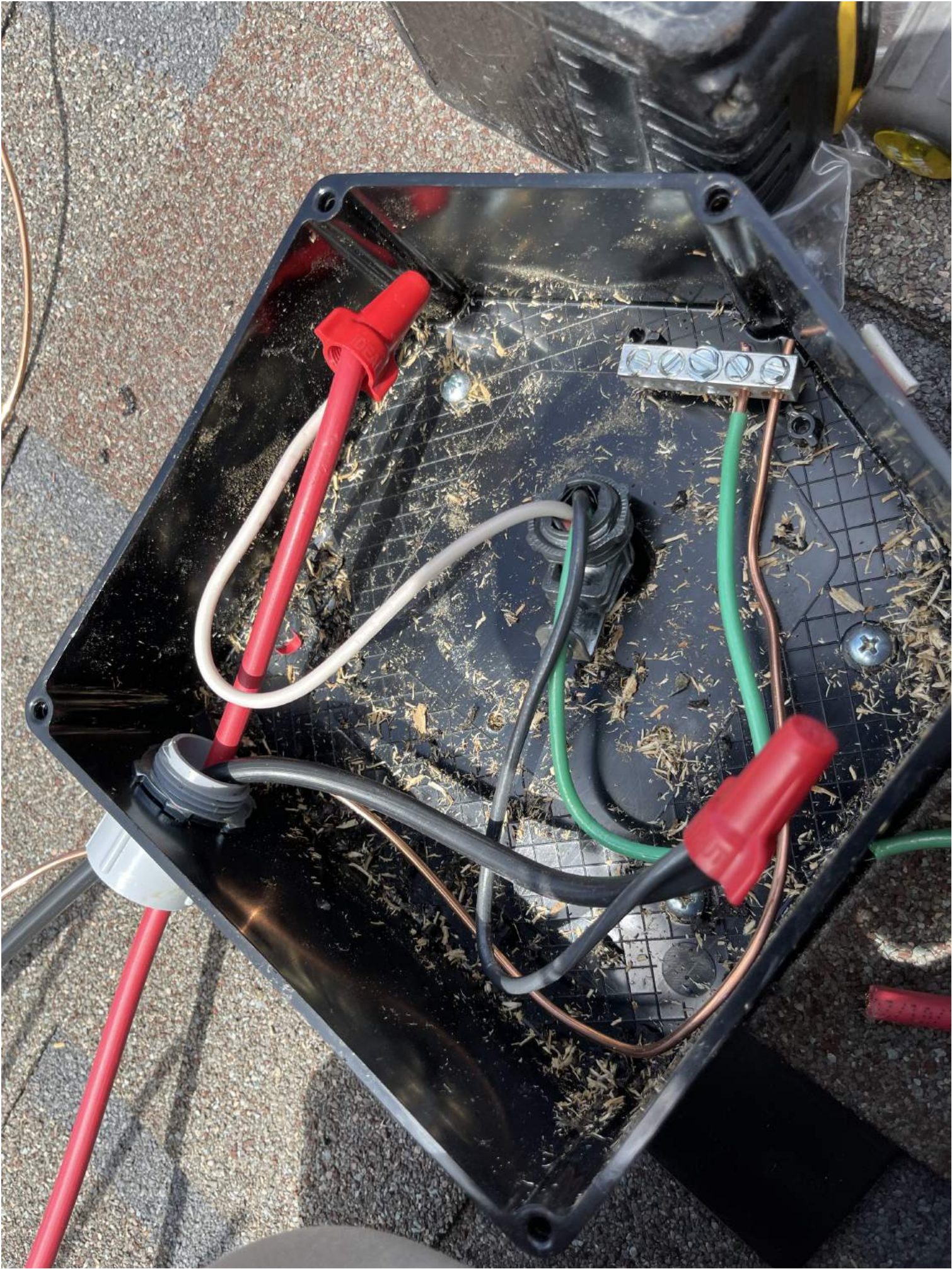














Trevor Adkins
4410 Southwest Anethurst Dr.
Lee's Summit, Missouri

W
Z + S
W

1A-
2A
3A
4A
5A

8A- 7A 6A+ 9B- 8B

1B+ 2B 3B 4B 5B 6B 7B

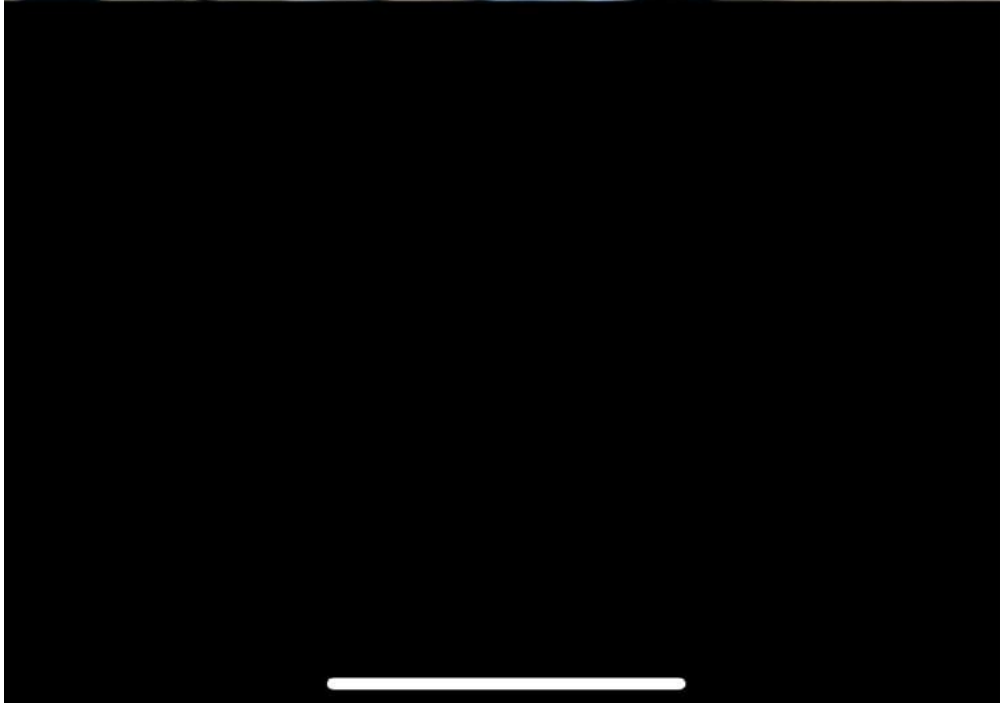
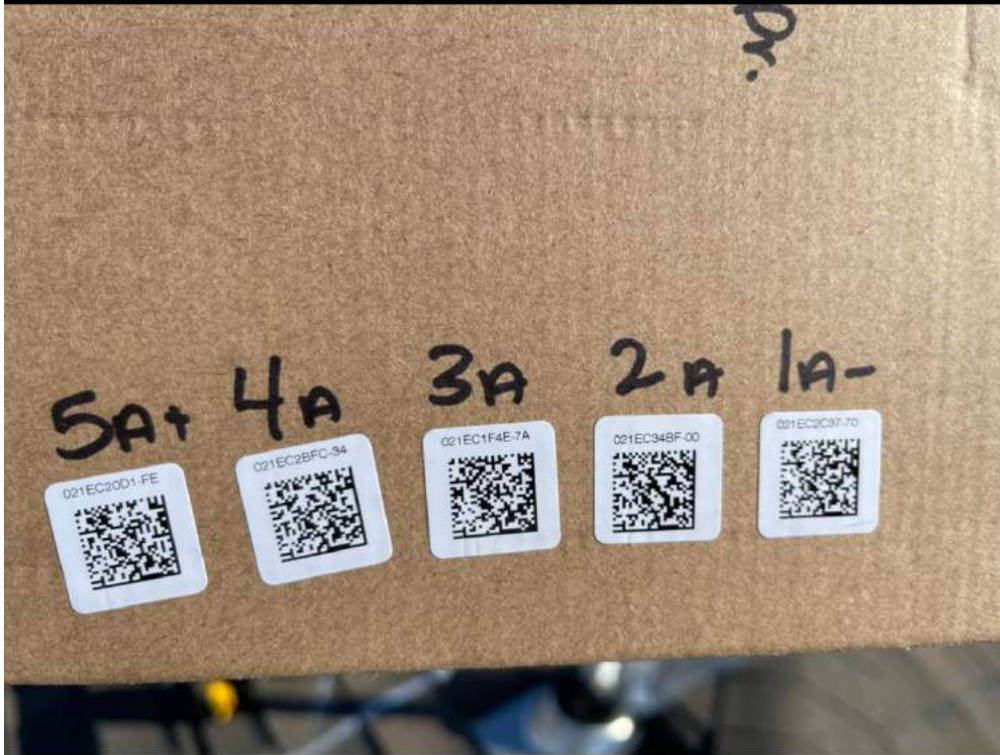
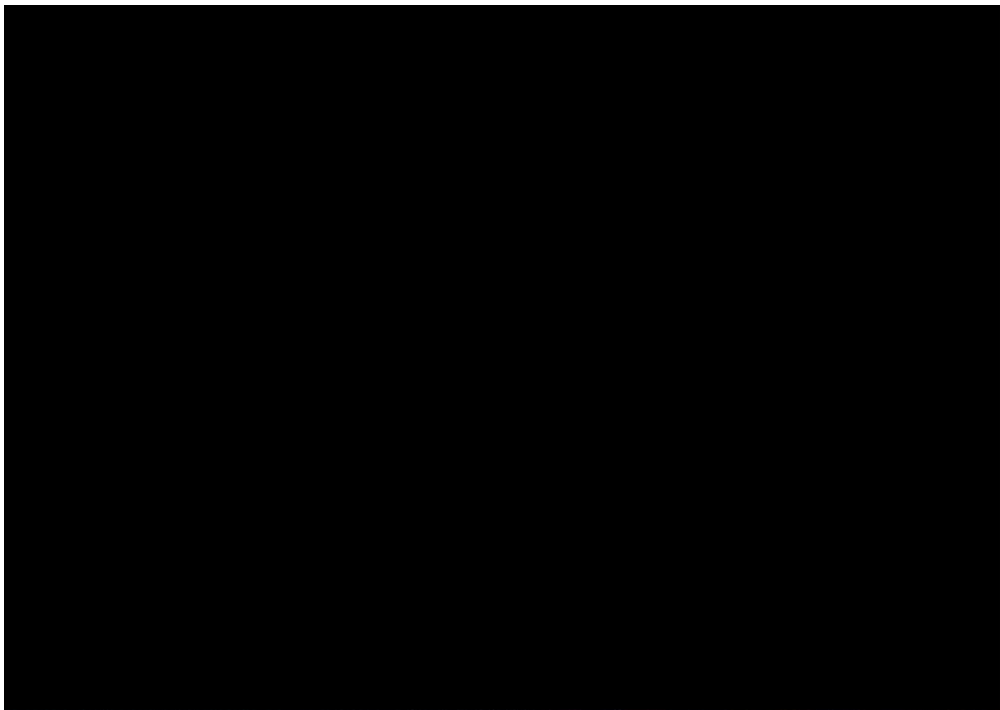
Trevor Adkins
4410 Southwest Anethys St. Dr.
Lee's Summit, Missouri

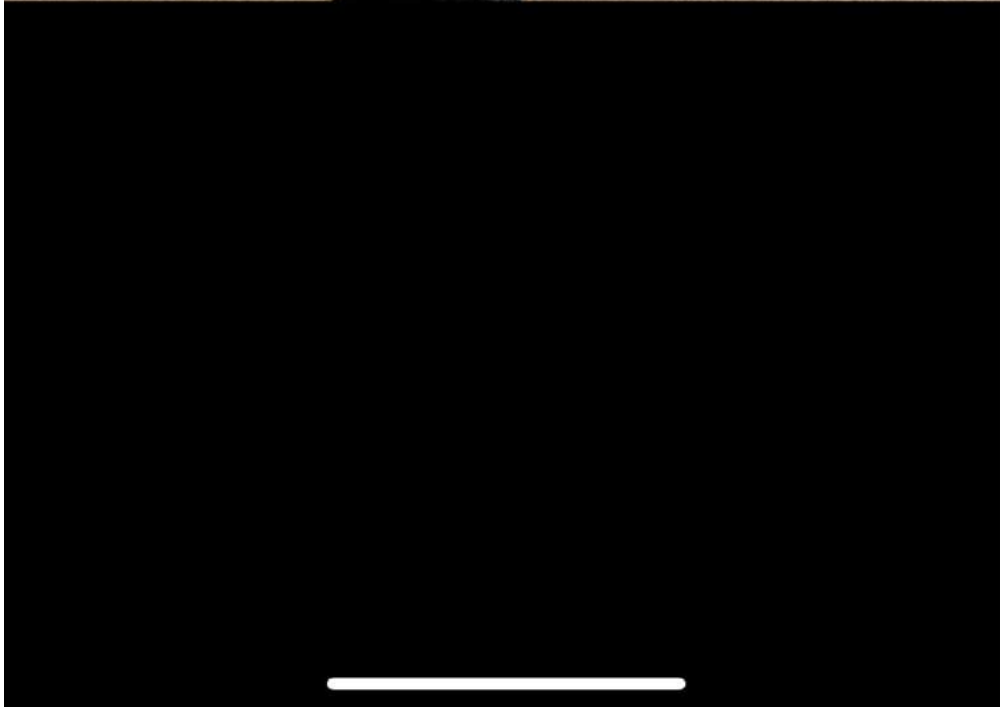
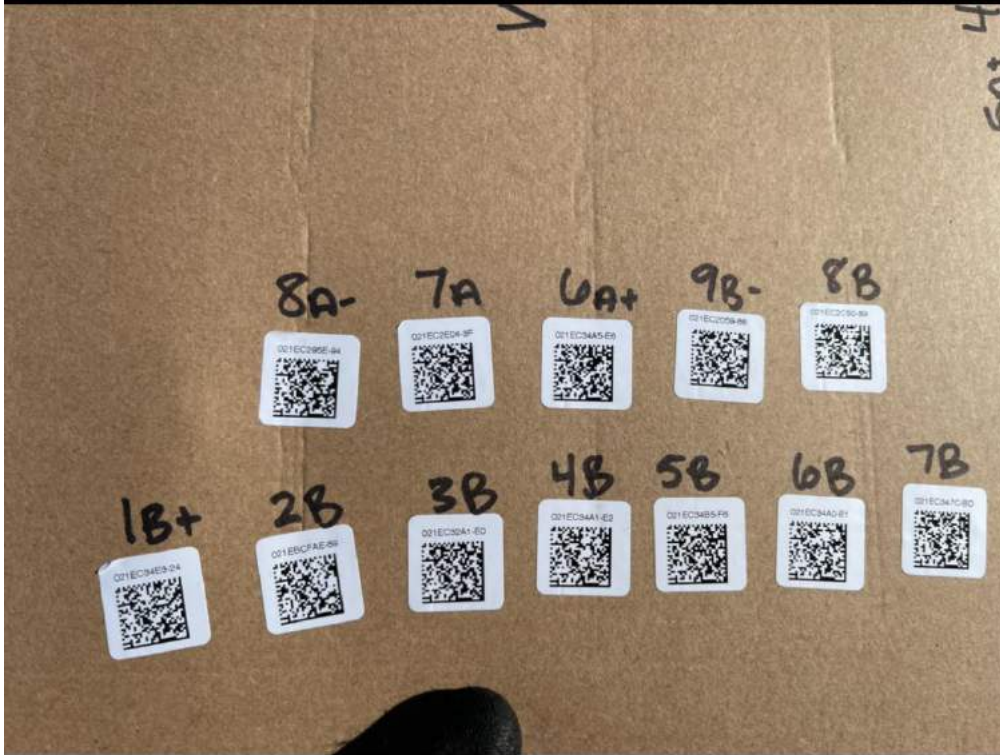
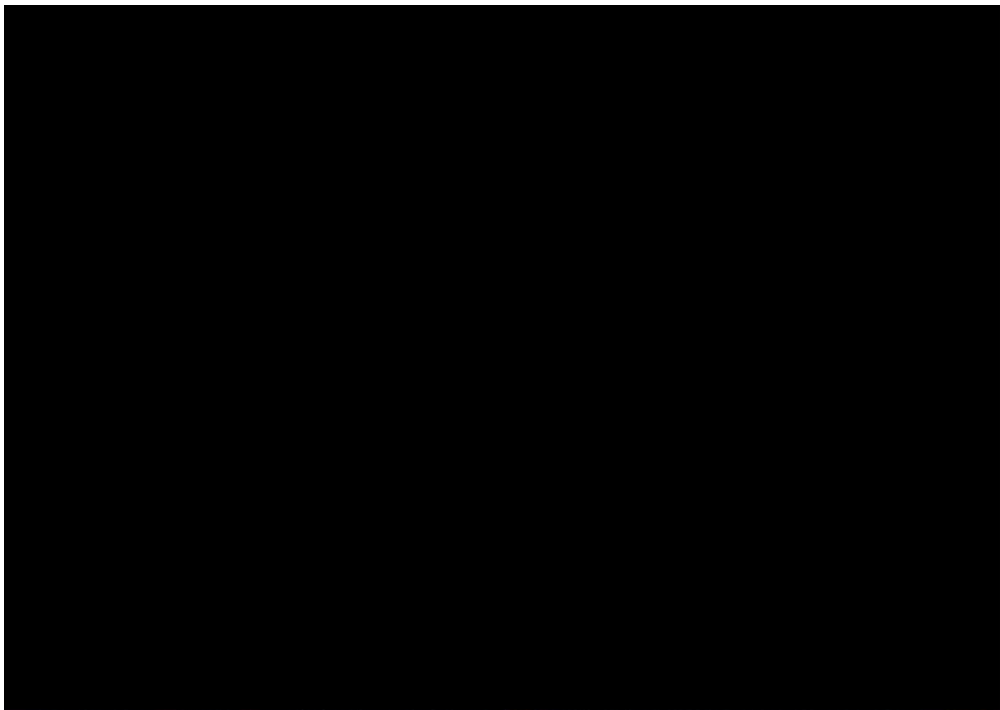
W
Z + S
W

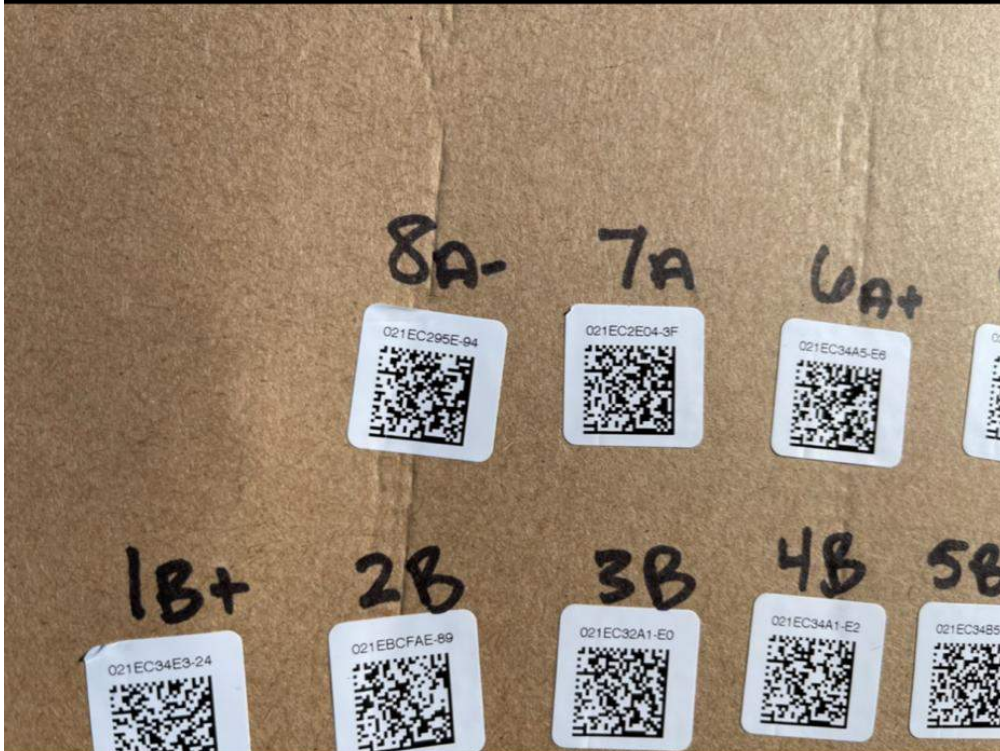
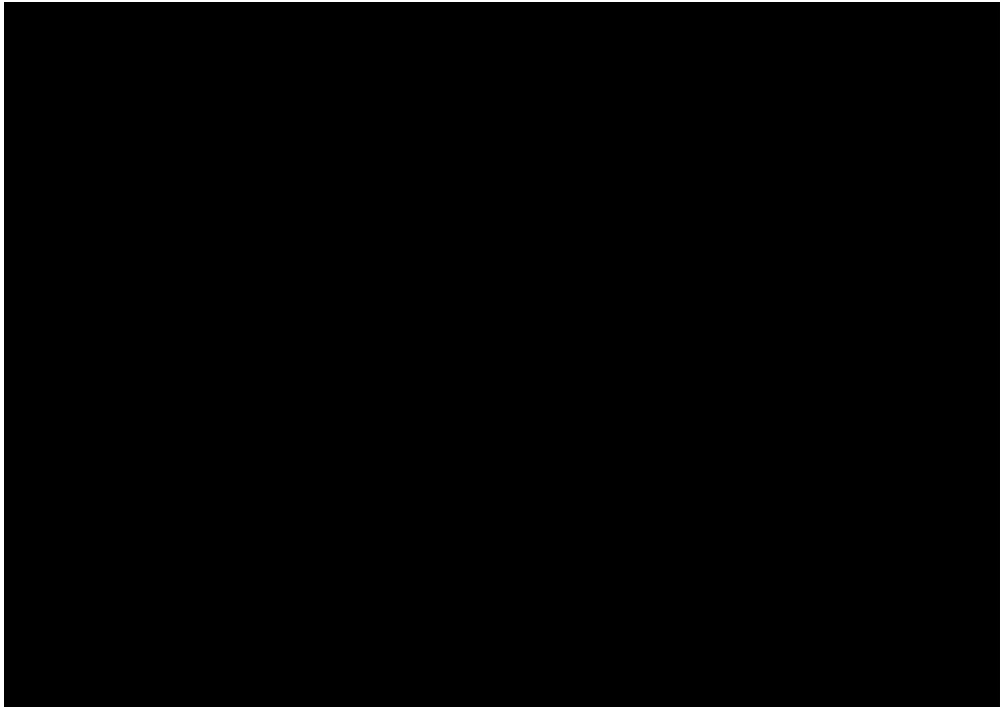
1A-
2A
3A
4A
5A

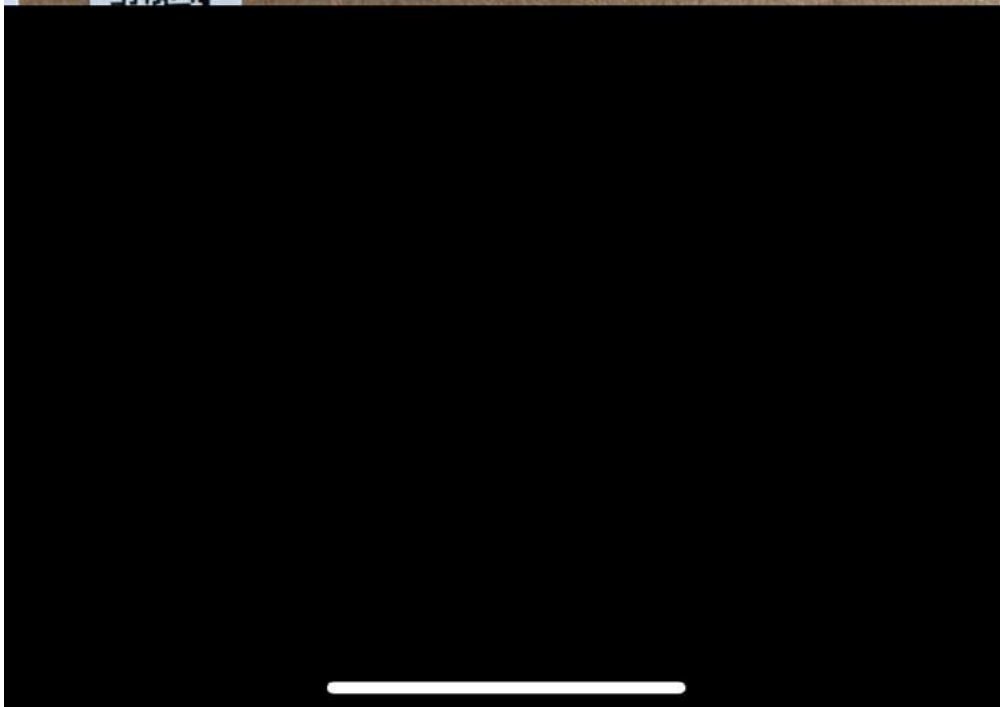
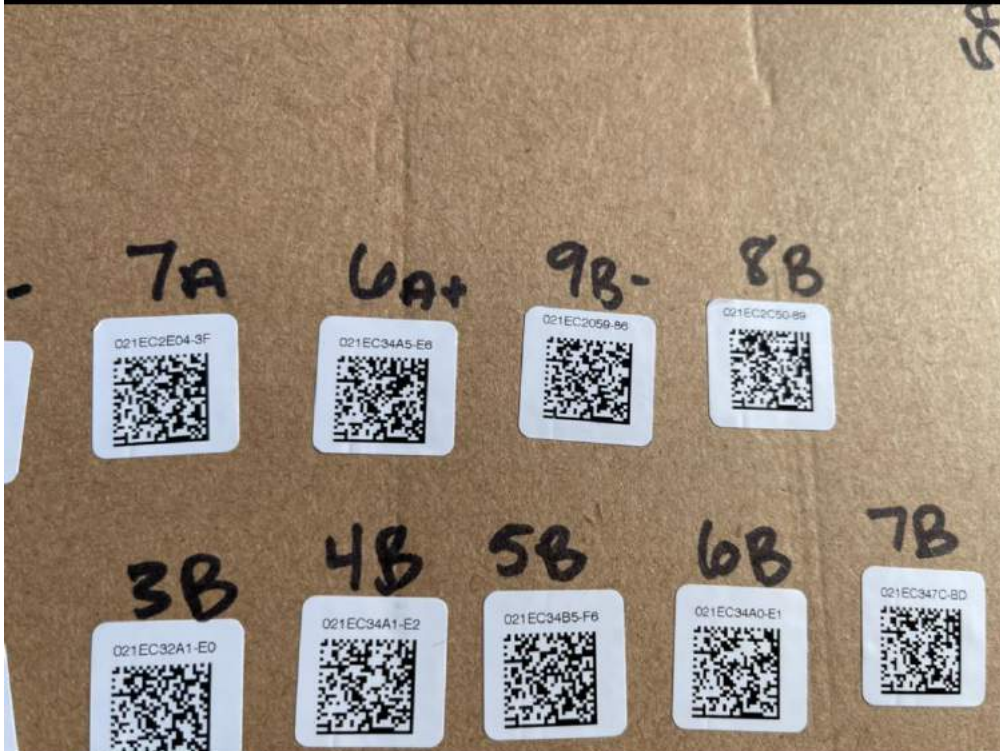
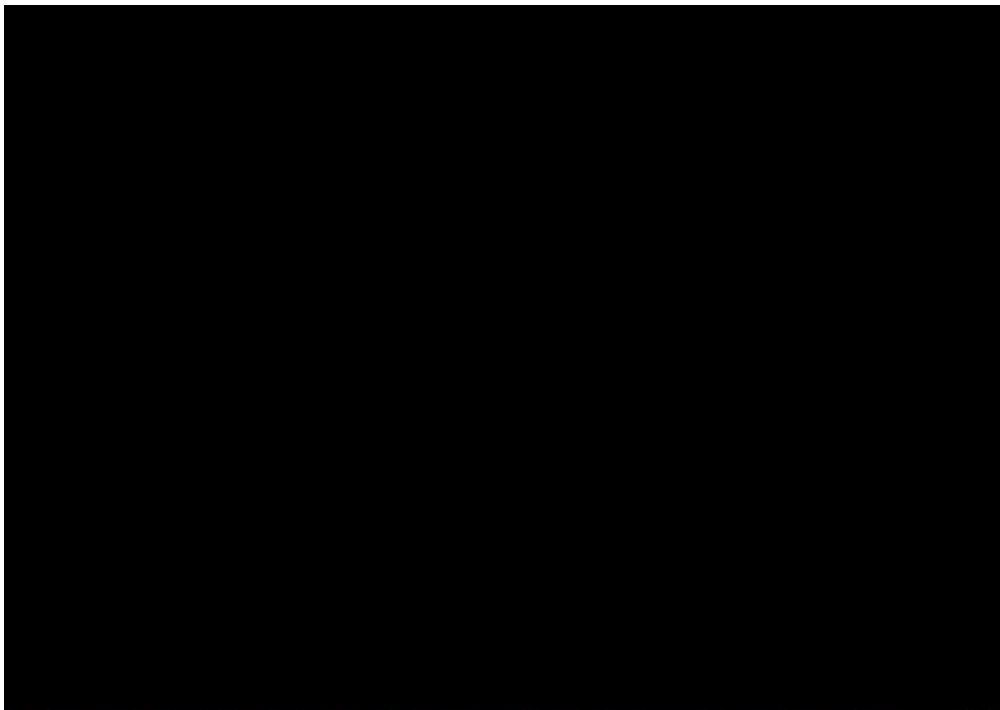
8A- 7A 6A+ 9B- 8B

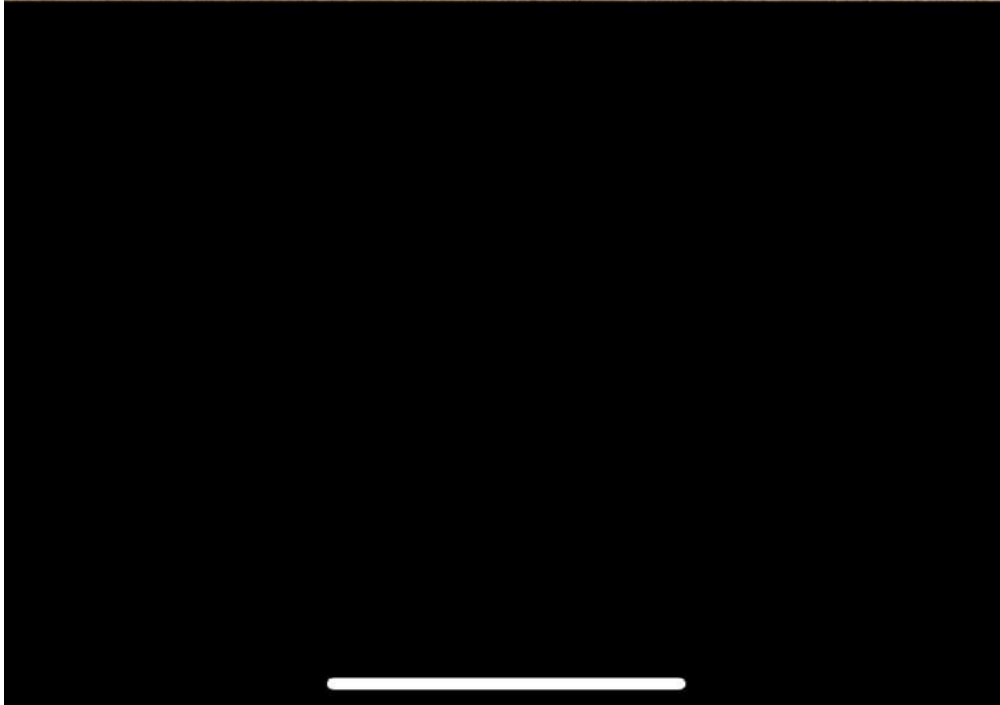
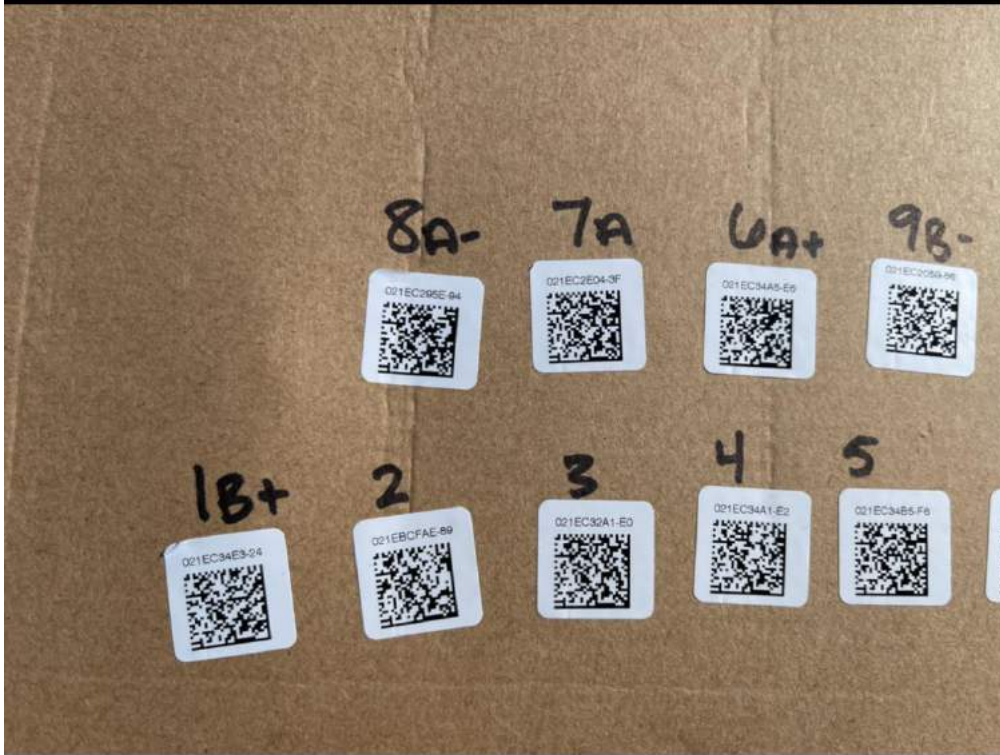
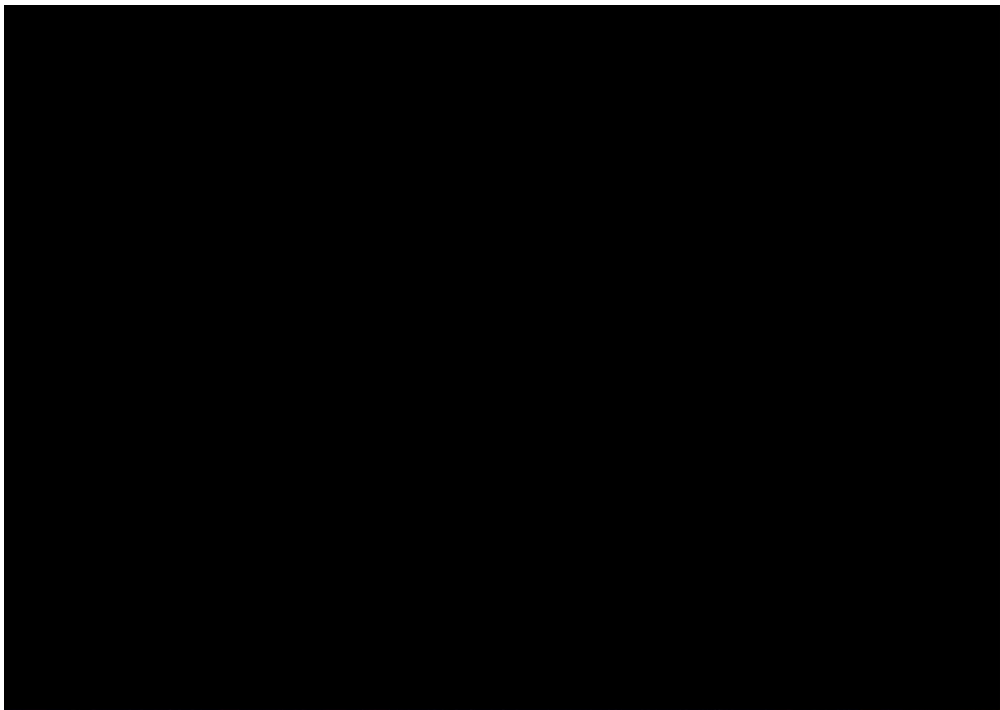
1B+ 2B 3B 4B 5B 6B 7B











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W
Z + S
N

1A-
2A
3A
4A
5A

8A- 7A 6A+ 9B- 8

1B+ 2 3 4 5 6 7

