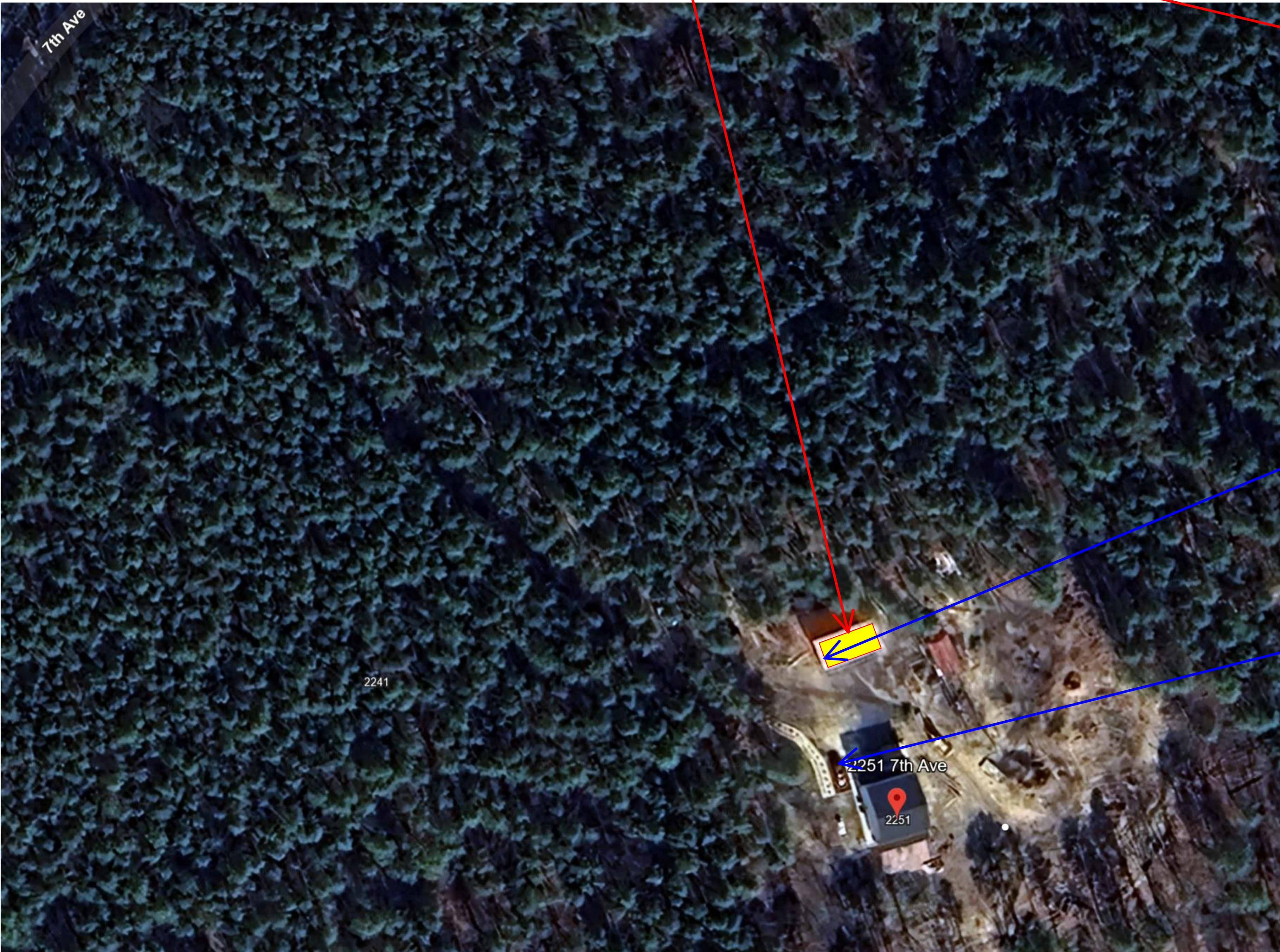
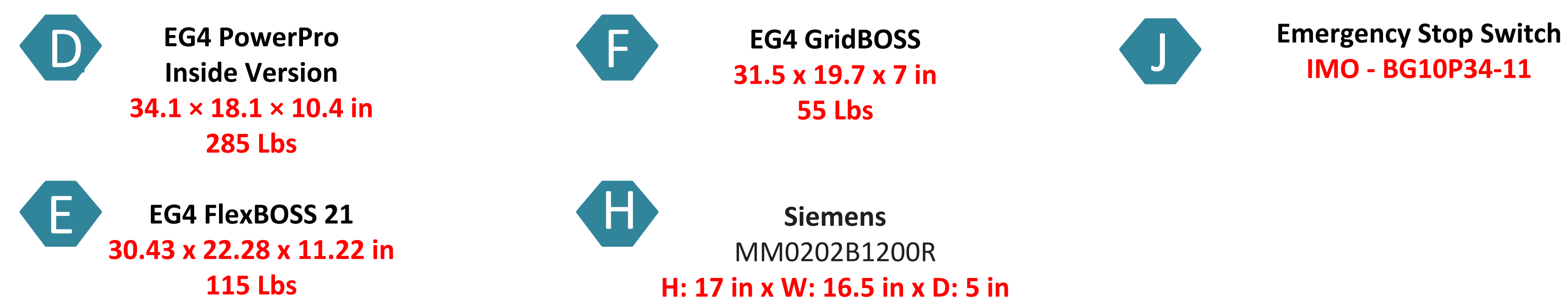


Plot Plan - Sample

PROJECT DETAILS

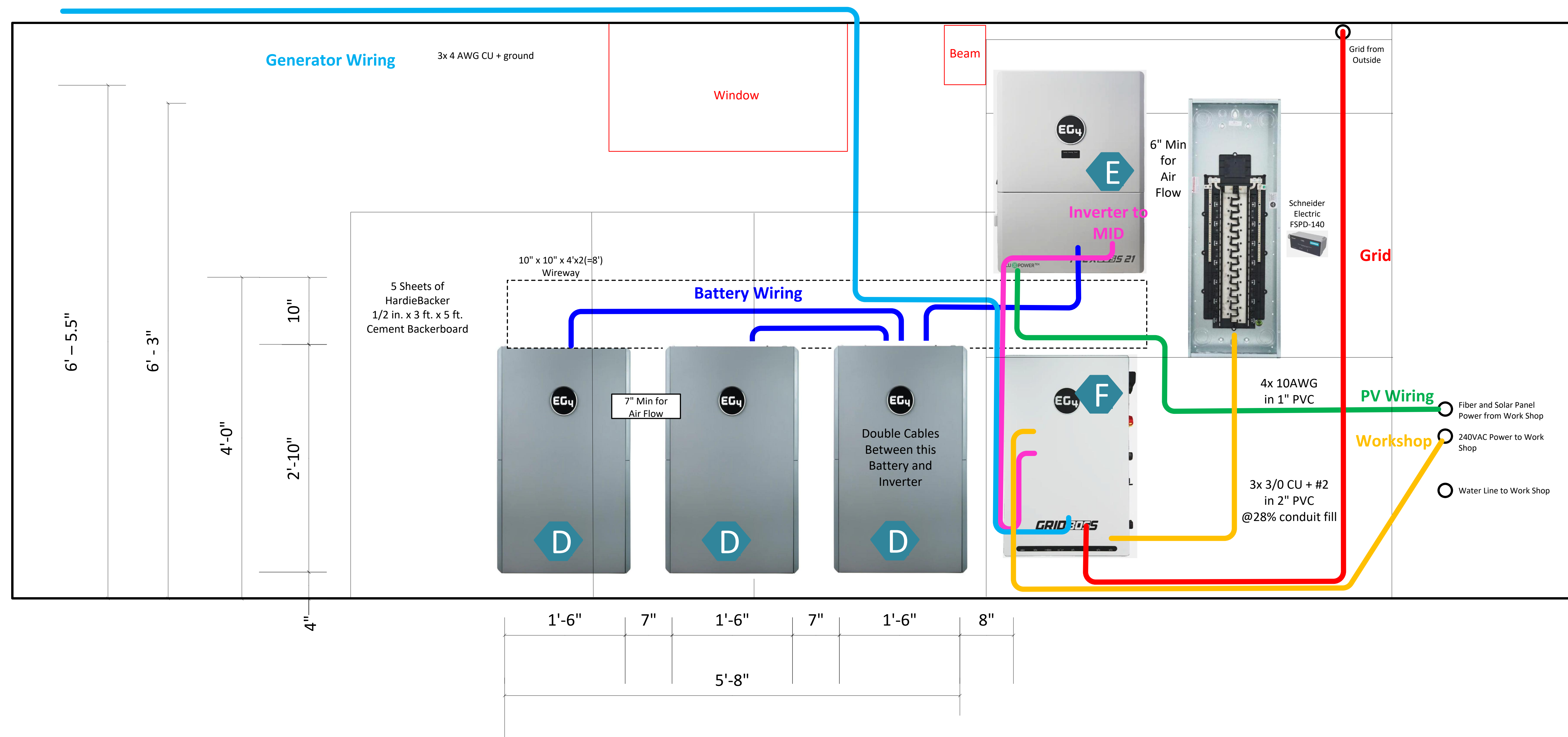
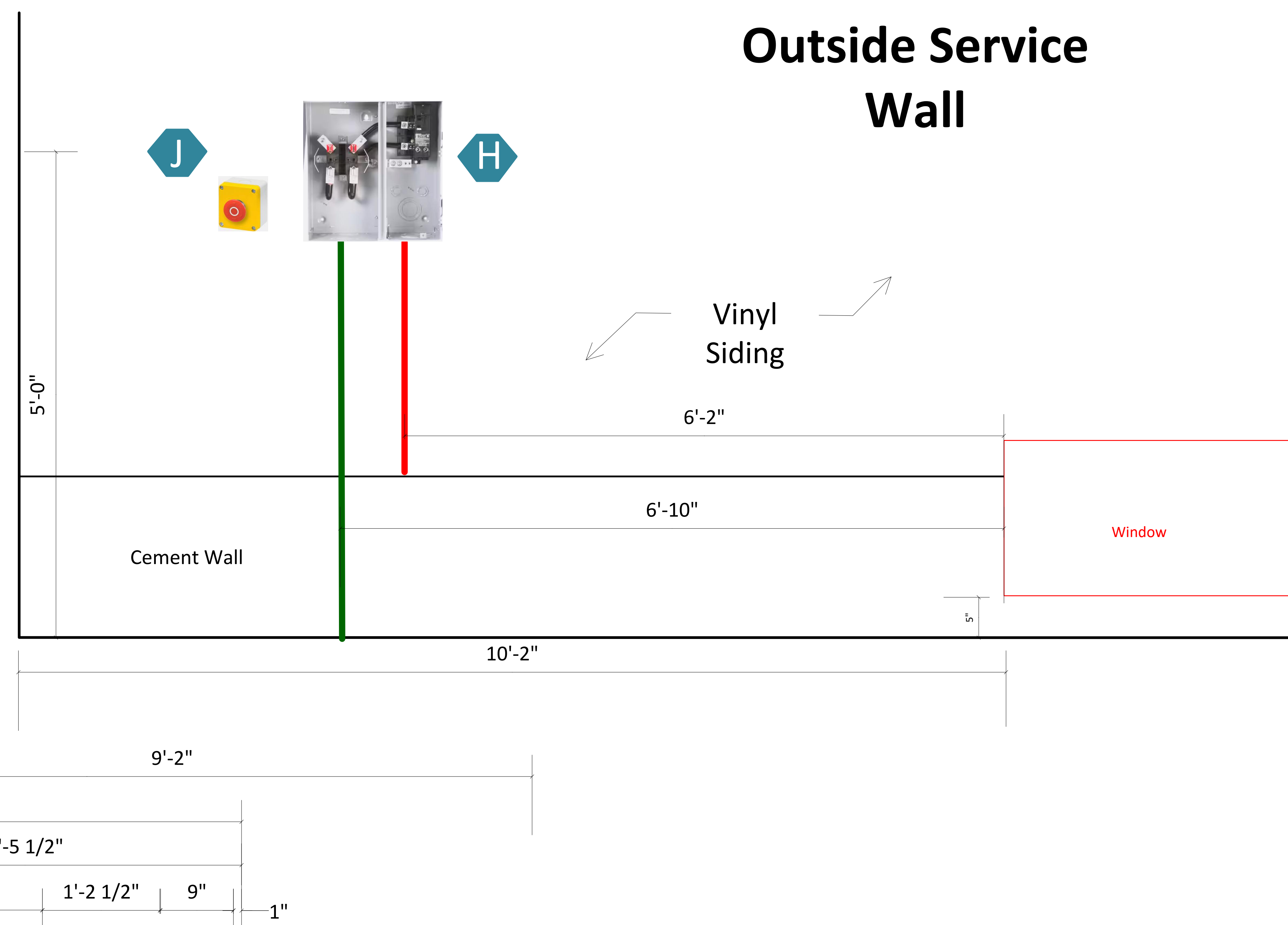
Lat Long - (xxx, -yyy)
GPS Coordinates - xx° yy' zz.zz" N
 xx° yy' zz.zz" W
Workshop Roof Azimuth: 100 degrees South
Roof is 3/12 Pitch 14 degrees





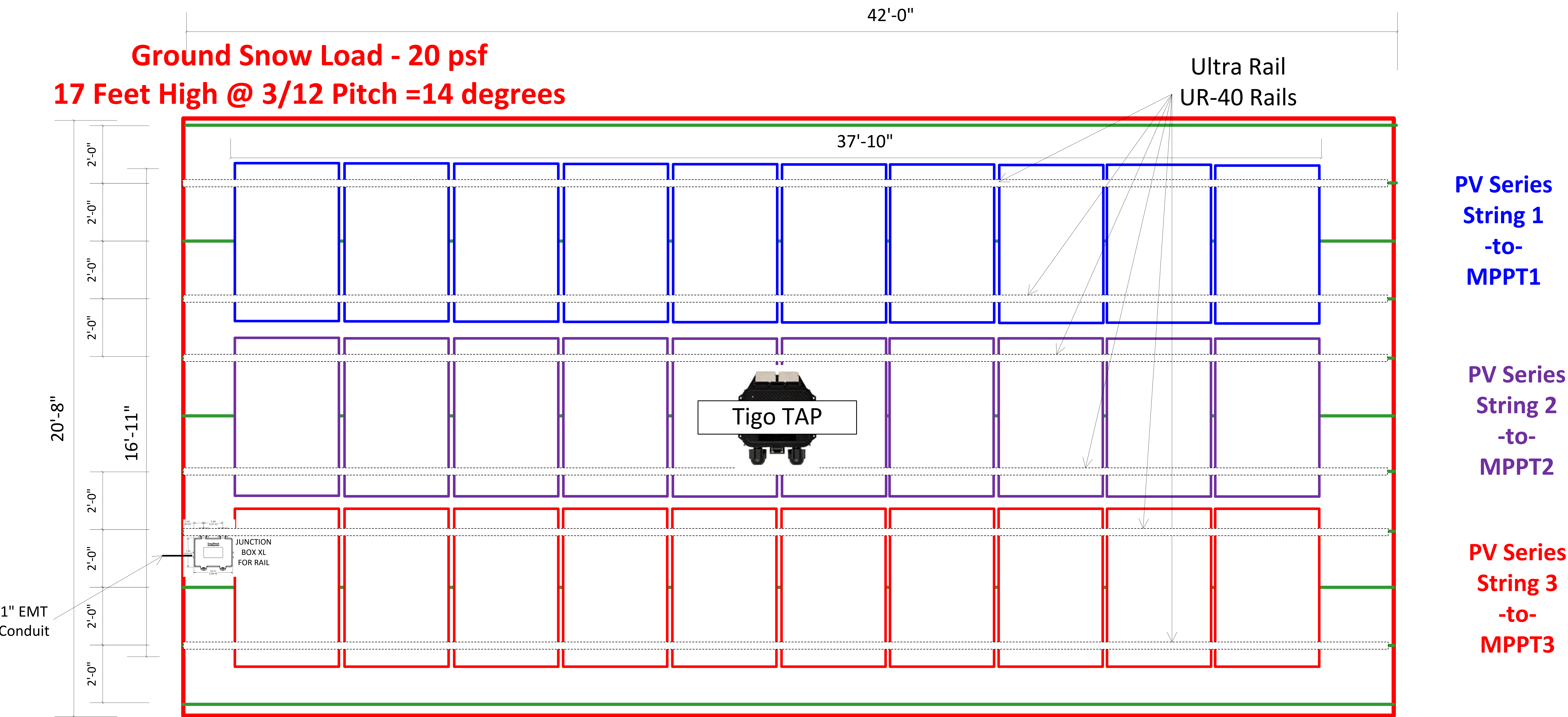
Legend

- InterConnect
- Battery
- Grid
- Generator
- PV Wiring
- Branch Circuits



Unfinished Basement Power Wall

► PV Panel Detail - Sample



30 - Canadian Solar - CS6.1-54TM-450H
70.9 x 44.6 x 1.38 inches

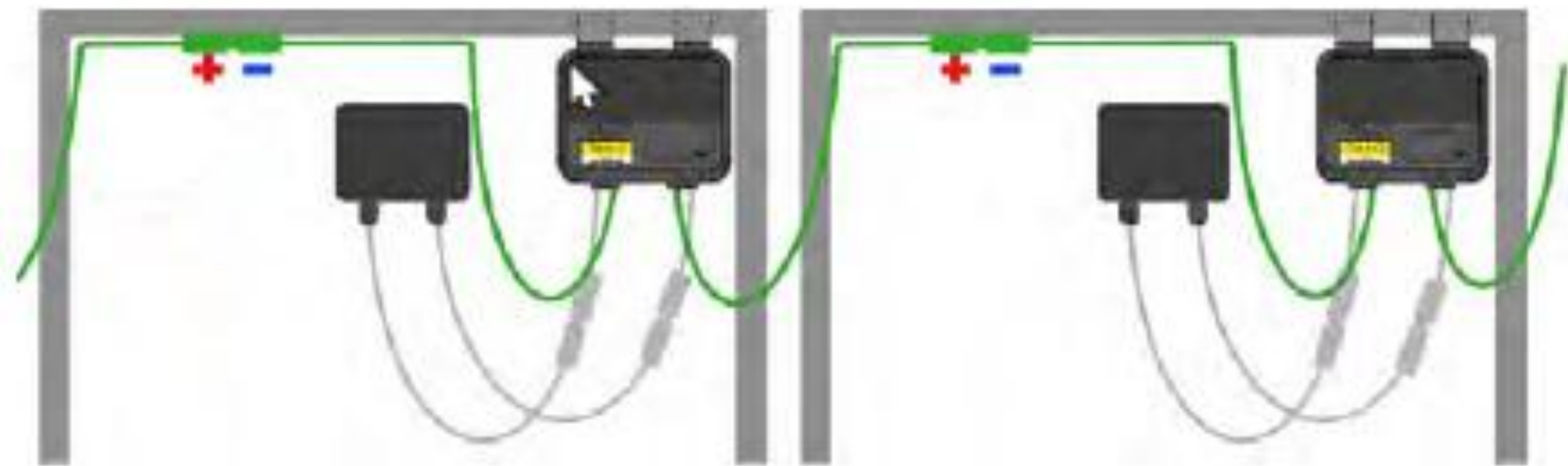
Roof Perling - on 24" centers
Roof Edge

SnapNrack - (SnapNrack.com)
Ultra Rail - UR-40 Rail
Metal Roof Base w/ "L" Foot
SnapNrack Ultra Rail Splice (for UR-40)
UL 2703 Listed – NJ Engineering Letter

- Array Size –
37' - 9" Wide
17' - 11" Tall

Project Dimensions and System Weights

Attribute	Value
SnapNrack System Weight	165.85 lbs
Total Module Weight	1521 lbs
Total System Weight	1686.85 lbs
Array Square Footage	658.78 sq. ft.
Distributed Load	2.56 lbs/sq. ft.



RSS

Tigo TS4-A-O - Optimization, Monitoring, Rapid Shutdown – One on Each Panel
Tigo 158-00000-02 Wireless Access Point for TS4-A-O
Tigo 346-00000-00 Cloud Connected Advanced Data Logger/Gateway