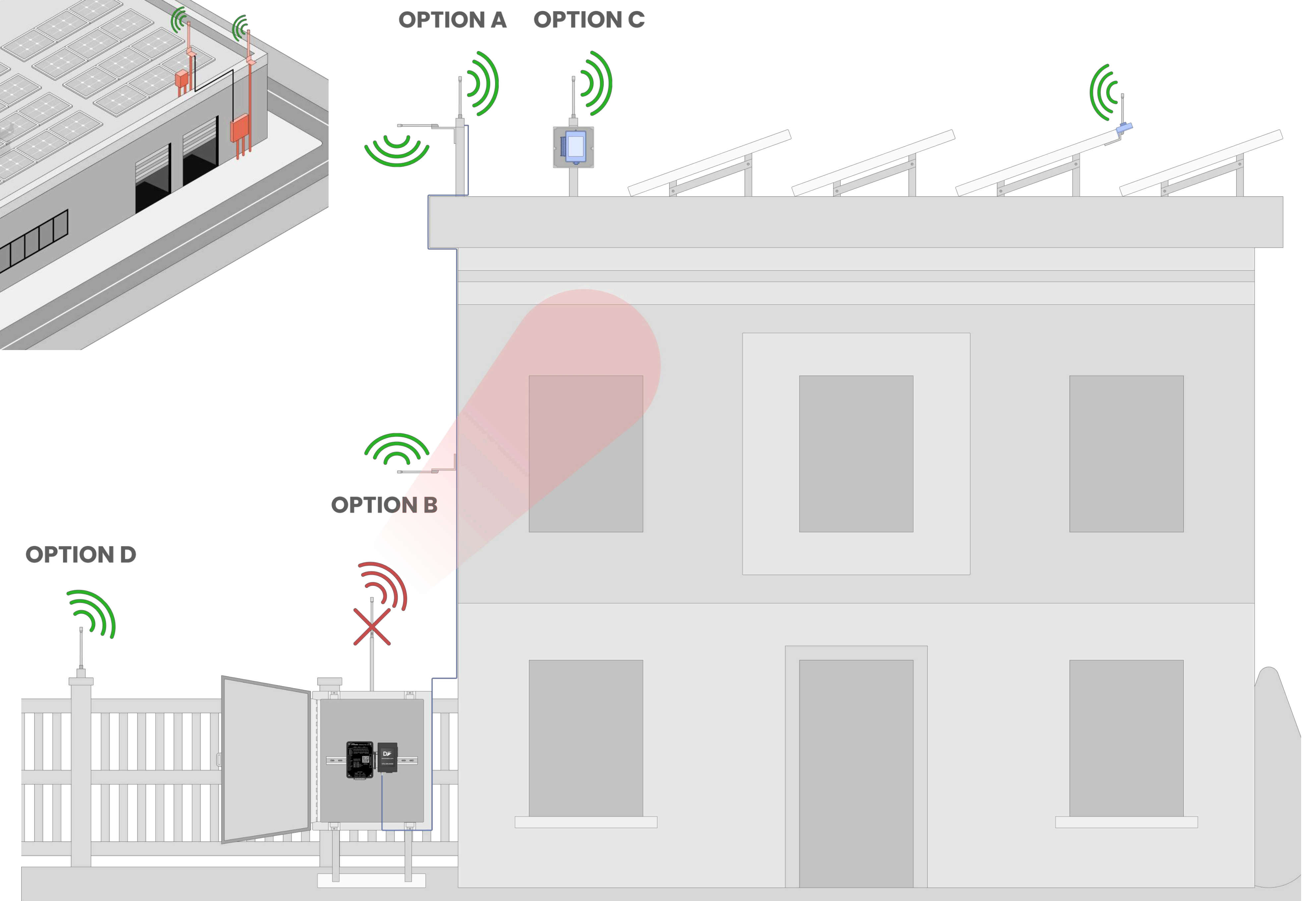
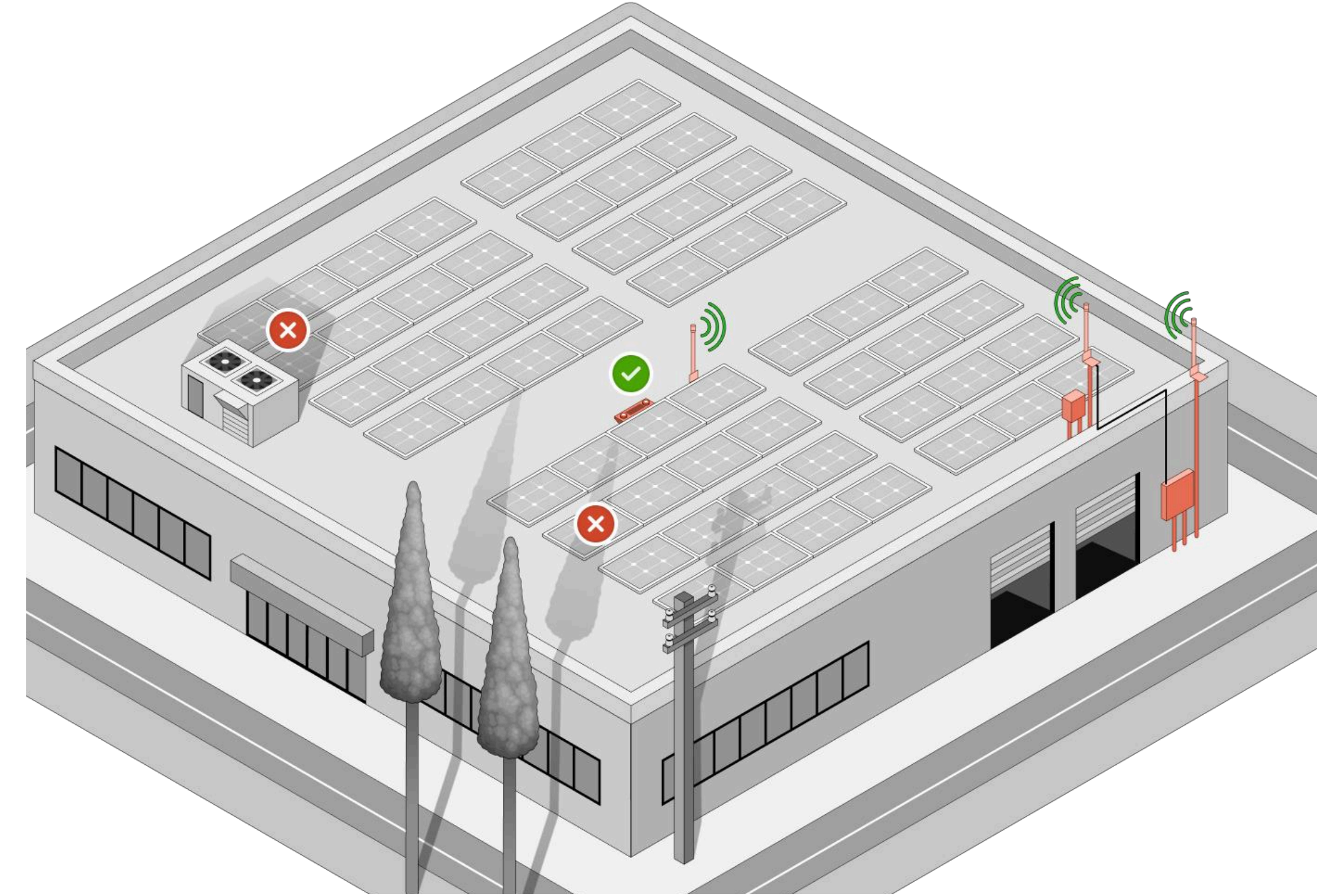
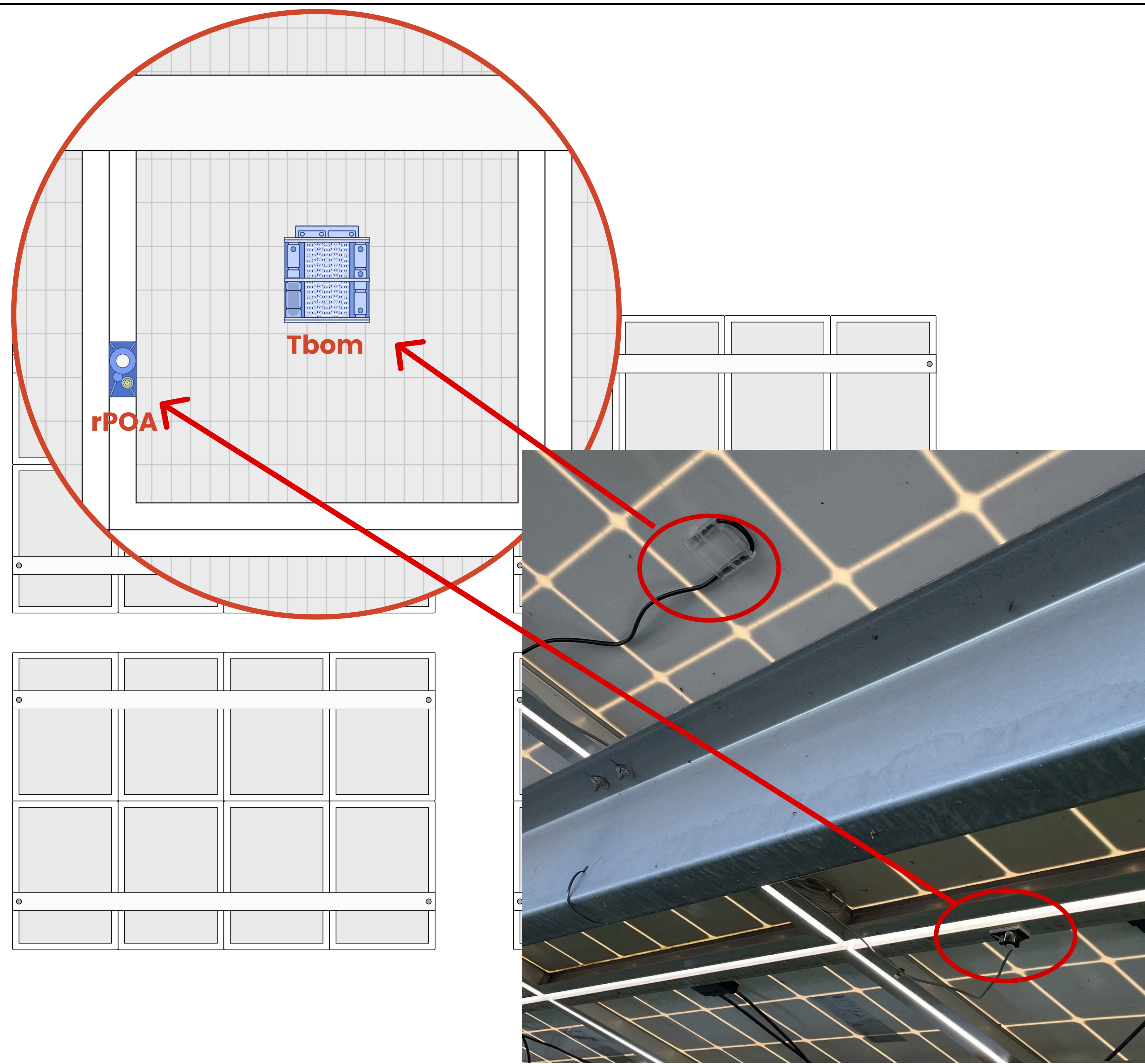




Fixed Tilt Ground Mount System Installation Notes

POA DENO SENSOR – If provided, use the location plan. If not, try to locate in most representative Plane-of-Array for the system. Sensor must be 3 rows in from perimeter with good line of sight to the gateway antenna

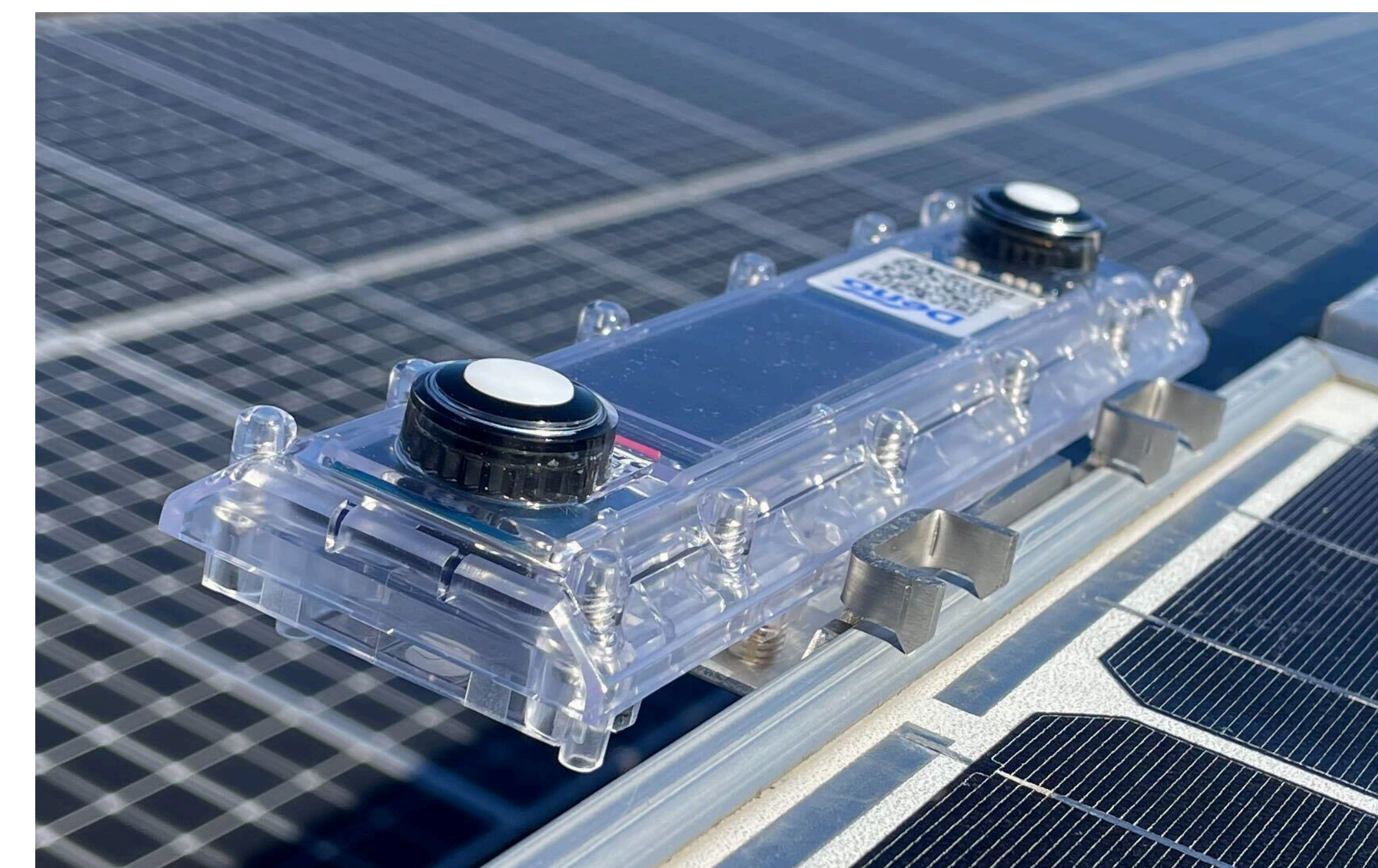
- Mount on top north edge of panel using included clamps
- AVOID: Shade or obstructions, the Perimeter of the Array, and mounting too close to an inverter
- Sensors are shipped perfectly square & level to bracket. Use set screws on bottom of Deno Sensor to fine tune alignment to ensure a perfect POA.

rPOA (if applicable) – rear-side pyranometer – Mount to bottom of the module. Must be roughly ½ to 2/3rds up from bottom edge of array. (**IMPORTANT:** separate Dual lock pieces, clean mounting surface, mount first piece of dual lock, mate rPOA sensor)

Tbom – Temp Back of Mod – Mount to back of module. Must be at least 1 module in from end of row. (**IMPORTANT:** separate Dual lock pieces, clean mounting surface, mount first piece of dual lock, mate Tbom sensor)

Antennas (Single)

- Mount Deno Sensor Antenna on top edge of panel in a module gap using the supplied hardware and at least 5 feet from the Deno sensor (prevent shading sensor with antenna)
- Mount Gateway Antenna using option A, B, C, or D (depending on Deno Sensor and Gateway location) from the image above and ensure the best line of sight.



Denowatts

Title: **DENO SENSOR (D4) ROOF MOUNT INSTALLATION**

ISSUED: November 2025

Installation Cut Sheet

Sheet: 1 of 3