

[illegible]

1. Overview of Scope of Installation.
 - i. 1a. New Additional Roof Top Mounted Solar System
 - i. Size: Roof Array -111.kwp Gross (245 Panels)
 - ii. 90kW Net (3 off SolarEdge Solar Inverters)
 - iii. 200KW SolarEdge Battery Storage.
 - ii. 1b. Existing Roof Top Mounted Solar System
 - i. Size: Roof Array - 99kwp Gross (384 Panels)
 - ii. 82.5kW Net (3 off 27.5KW SolarEdge Solar Inverters)

2a. Each individual New Solar Panel = 460 watt output

2b. Each individual Existing Solar Panel = 258 watt output

3a. Seamed clamp S Flex mounting system.

4a. Existing Panels = 384

4b. New Panels = 245

4c. Total Panels = 629

5. Roof Area

5a. South Facing Roof Area = 1584M^2

Scope requirements.

1. Outside the 1-meter rule from all edges.
2. Not visual from ground level.
3. Not installed on a listed building.
4. Not installed facing motorways or airplane paths—no visual glare from the solar array.