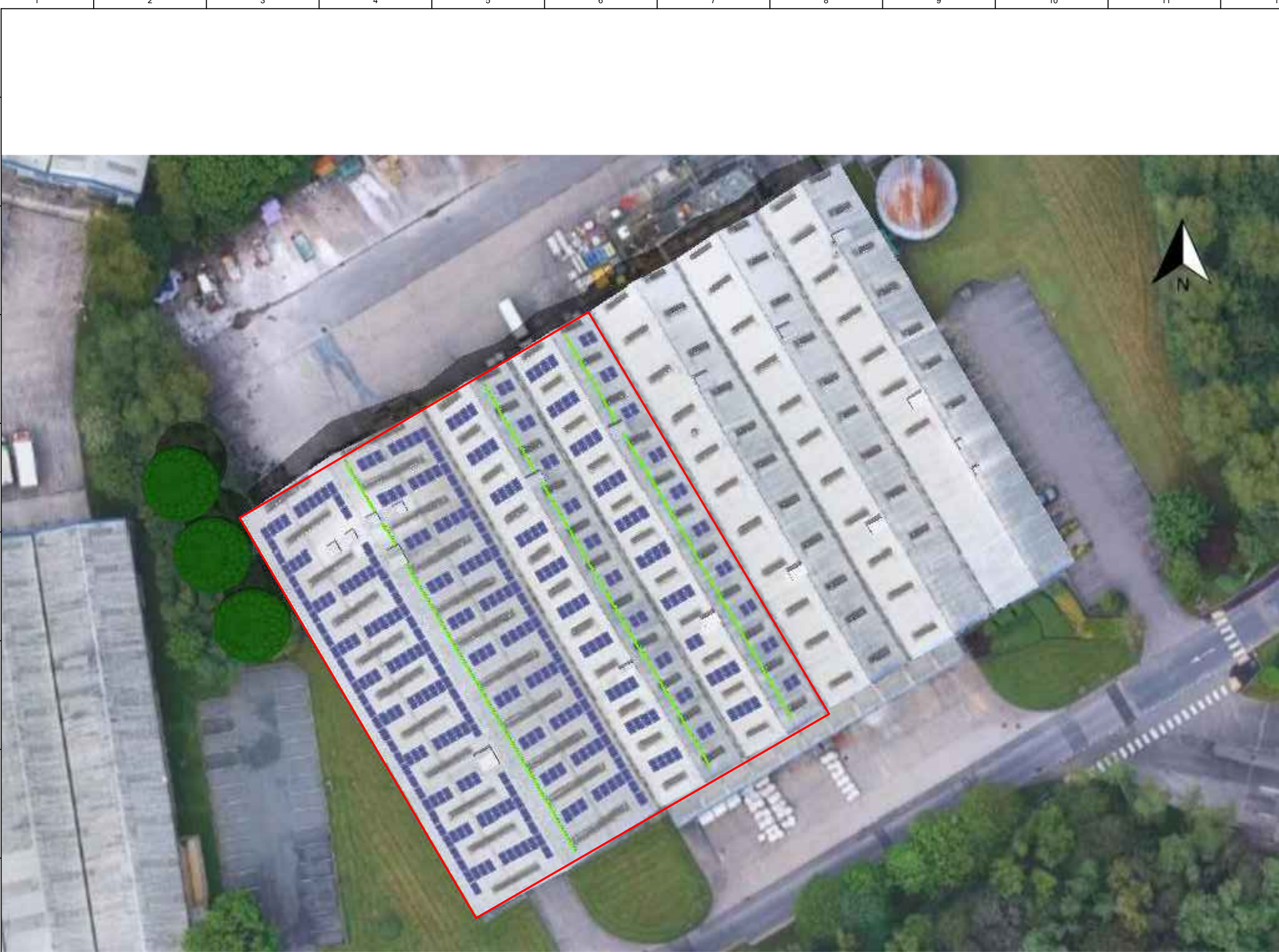




Notes

- Scale 1:1.5

Minimum separation from PV modules

- 1.2m from one side of roof lights.
- 1m from roof edges.

HSSE Remarks:

- Edge protection or tether wire required

POC is at customer's Main LV Panel

Site Coordinates:

° °
00''N 00''E

Technical Characteristics :

DC

- Modules = 350 x Modules [DM450M10RTB54HSW]
- 20 modules: Tilt/Azimuth (15 ° Tilt 59° Azimuth)
- 38 modules: Tilt/Azimuth (15 ° Tilt 239° Azimuth)
- 20 modules: Tilt/Azimuth (15 ° Tilt 59° Azimuth)
- 40 modules: Tilt/Azimuth (15 ° Tilt 239° Azimuth)
- 102 modules: Tilt/Azimuth (15 ° Tilt 59° Azimuth)
- 130 modules: Tilt/Azimuth (15 ° Tilt 239° Azimuth)

Total Power = 157.5 kWp

AC

- Inverter Type 1: 2x Solis S5-GC60K

Total Capacity= 120 kWac

DC/AC Ratio = 1.316

Total Estimated Energy Generation: 129.54 MWhr/year

Legend:

-  Solar Grid-Tie Smart Inverter
-  Point of Connection
-  AC Cable
-  Building boundaries
-  Proposed Safety Tether Wire

 54 Charlotte Street, London,
United Kingdom, W1T 2NS

V	Notes	Drawn	Appr	Date
01	Initial Issue	FW	OM	02/03/26

Project: **INDT-HEY1**

Drawing Title: **Design Layout**

Project Ref / Drawing No:
INDT-HEY1-DES-LAY-01-P01_PlanningLayout157.5kWp29.8%Exp

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