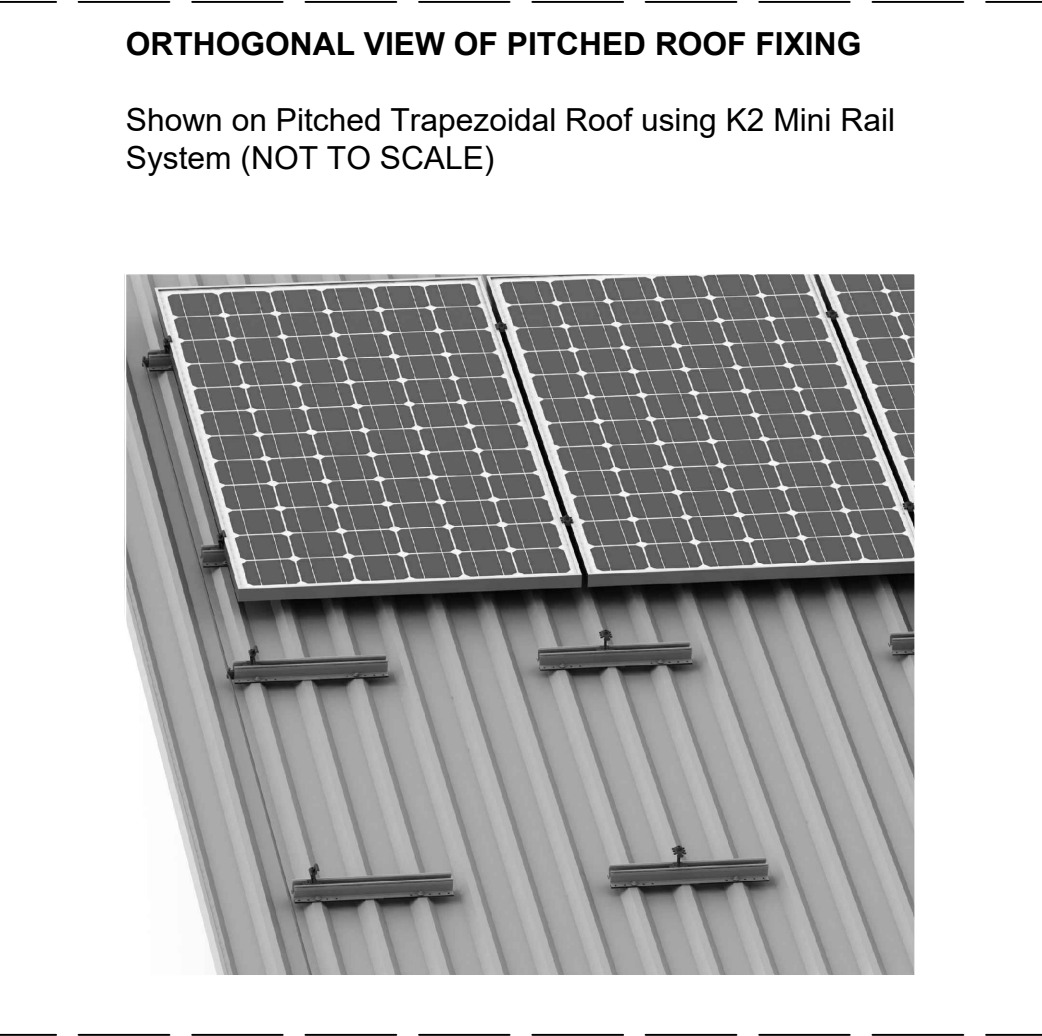
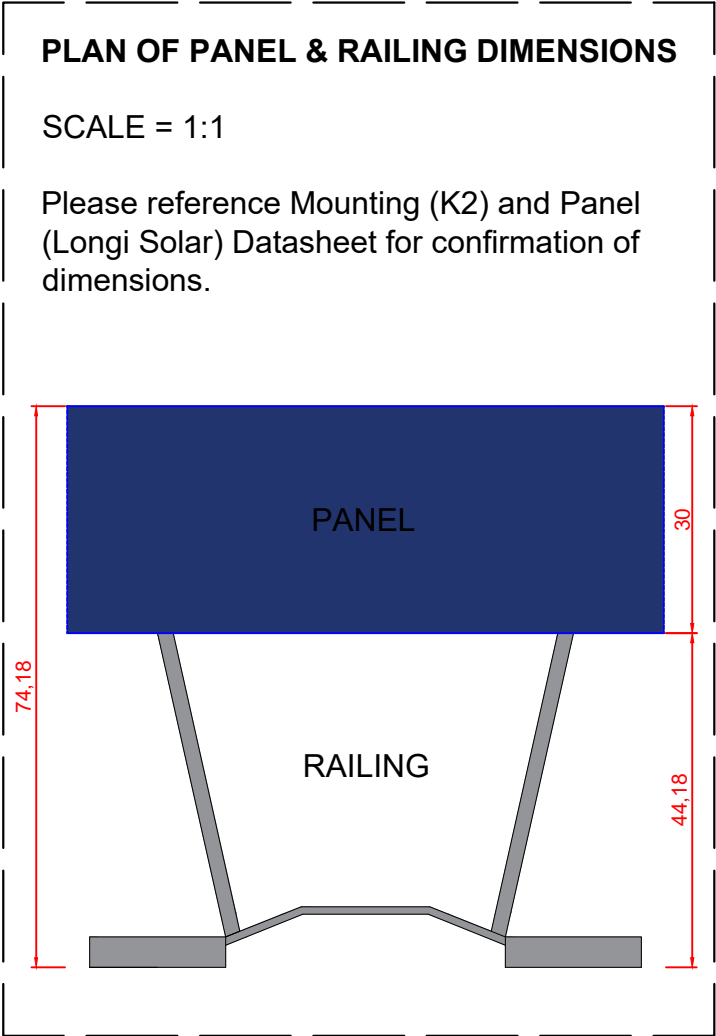
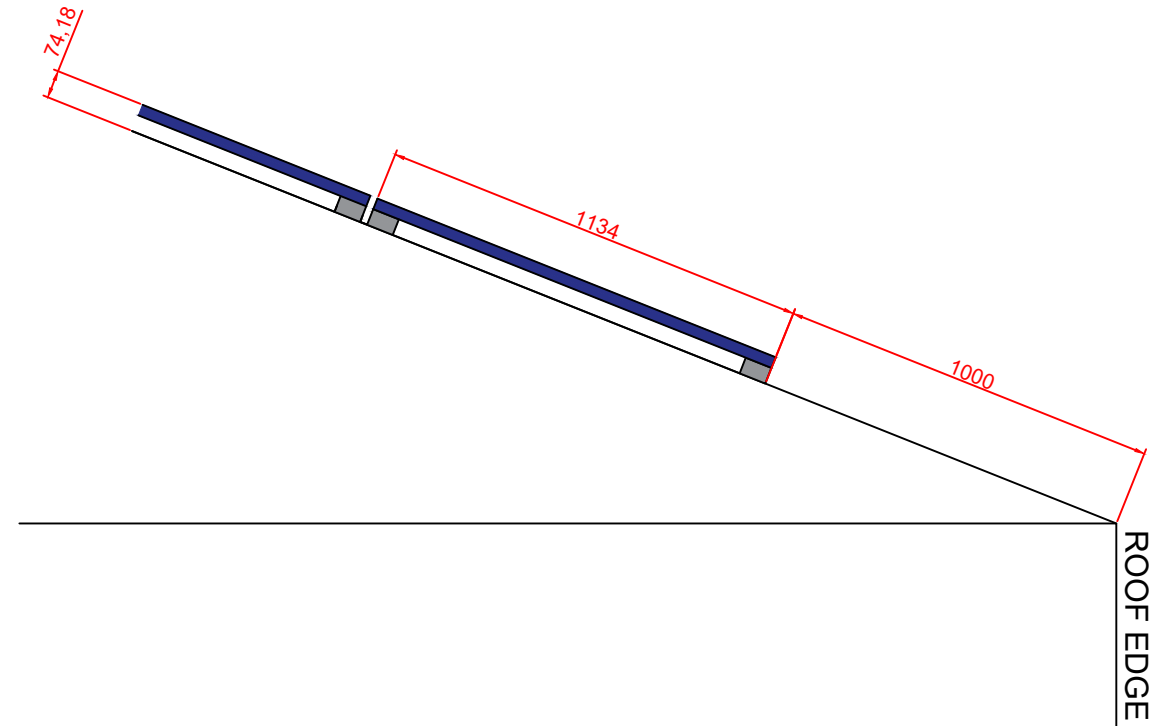


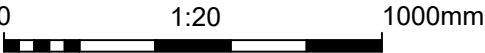


SCALED ELEVATION OF PANELS FIXED TO PITCHED ROOF

Dimensions show protrusion from roof edge, width of panel and distance from roof edge. Using Longi Solar Panels & K2 Mini Rail mounting system.



SCALE BAR 1:20



Notes

- Scale 1:20 (unless otherwise stated)

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

Technical Characteristics :

SOLAR PANEL: Longi Solar LR5-54 HTH 440 M

MOUNTING SYSTEM: K2 MiniRail System

Legend:

Dimensions in mm

 42 Berners Street, London,
United Kingdom, W1T 3ND

V	Notes	Drawn	Appr	Date
01	Initial Issue	FW	OM	01/11/24

Project: ELGUK

Drawing Title:
Planning Layout - Pitched Roof

Project Ref / Drawing No:
ELGUK-DES-LAY-00001-V01_PlanningLayout Template_PitchedRoof

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