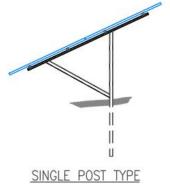
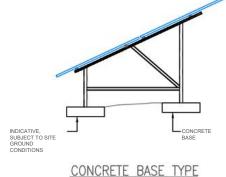


TABLE POST TYPE

TYPICAL SECTION THROUGH MODULE

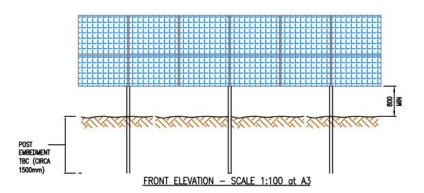
SCALE 1:100 at A3

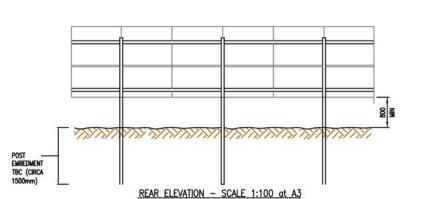




TYPICAL SECTION THROUGH ALTERNATIVE MODULE OPTIONS

SCALE 1:100 at A3







TYPICAL PLAN VIEW OF ARRAYS 1:1,000 @ A3

- Verifying Dimensions: The contractor shall verify dimensions against such other drawings or site conditions as pertain to this part of the work.
- Existing Services: Any information concerning the location of existing services (above and below ground) indicated on this drawing is intended for general guidance only. All services should be checked on site prior to any work commencing.
- If received electronically it is the recipients responsibility to print to correct scale. Only written dimensions should be used.
- ${\it 4.} \quad \hbox{@ Crown copyright and database rights 2022 Ordnance Survey 0100031673}.$

ARRANGEMENT OF PANELS SHOWN IS BASED ON THE FOLLOWING DATA:

- 1. TYPICAL PANEL SIZE = 2.4m X 1.3m APPROX.
- 2. PANEL TYPICAL INCLINATION = 25 DEGREES TO HORIZONTAL
- 3. MODULE LENGTH = TYPICAL 15.6m RUN WITH 0.2m GAPS SUPPORTED ON FOUR POST/FRAMES
- 4. THE TYPICAL MODULE SECTION SHOWS TWO PANELS IN PORTRAIT ORIENTATION. THREE PANEL IN PORTRAIT, FOUR PANELS IN LANDSCAPE OR SIX PANELS IN LANDSCAPE MAY ALSO BE REQUIRED. DETAILS ARE SUBJECT TO FINAL DESIGN.
- 5. FOR CLEAR AISLES DISTANCE BETWEEN PANELS REFER TO SECTION.
- 6. PANELS AT LOWEST POINT SET AT 0.8m ABOVE GROUND LEVEL
- INCREASING TO 2.4m 3.2m APPROXIMATE. 7. PANELS NOT LOCATED WHERE LAND GRADIENT EXCEEDS 1 IN 9.5 (6
- DEGREES) DUE TO EXCESSIVE LEG HEIGHTS.
- 8. FOR EXTENT AND TYPE OF SCREENING REQUIRED REFER TO LANDSCAPE AND VISUAL ASSESSMENT REPORT FOR PROPOSALS.

Α	Scale bar added	GG	JO'K	08/08/22
Rev	Description	Ву	СВ	Date



+44 (0) 208 068 4240 +353 (0) 1 660 0190

Project GENERAL

SOLAR PANEL SECTIONS

Status Drawn By PM/Checked by Status GG Rob Kelly

Site Ref Scale @ A3 Original Date Created General As shown July 2022

Drawing Number Rev Α

ELGIN-PANEL-001

