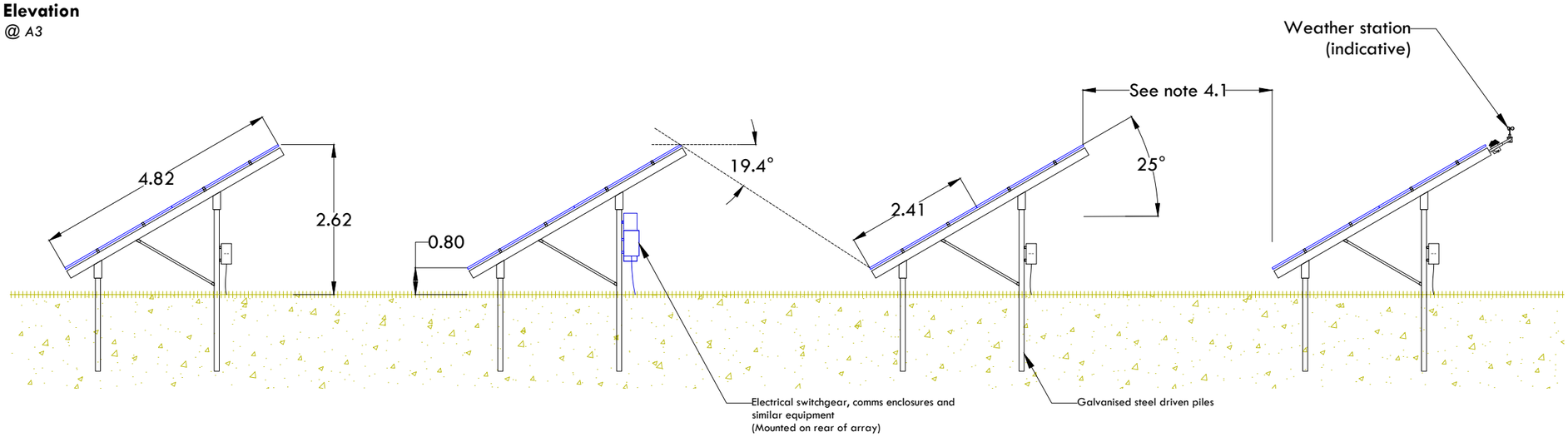
Side Elevation

1:100 @ A3



Front Elevation - Full and Half table

1:100 @ A3

ONLY PRINT THIS DRAWING IF YOU REALLY NEED TO!

NOTES

1. DO NOT SCALE. Use annotated measurements only
2. NOT FOR CONSTRUCTION
3. Dimensions in metres (unless otherwise noted)
4. Typical construction:
   - 4.1. Row spacing will be adjusted for ground slope based on critical angle indicated and similar factors
   - 4.2. Mounting system details to be confirmed on appointment of manufacturer
5. As shown, the lowest part of the panels will be nominally 800 mm AGL (above ground level) determined by the surveyed terrain model. Small undulations in the surface may not be accounted for.
6. String cables shall be tidily clipped to or tied into the structure / module framework such that movement in wind is minimised. All other cables shall be mounted suitably within the structural framing
7. Electrical equipment mounted on rear of array frame is indicative only and will vary from row to row. Such equipment may include
   - 7.1. String inverters
   - 7.2. DC distribution boards ("Combiner boxes")
   - 7.3. Weather station monitoring panels
   - 7.4. Communication / networking equipment enclosures
   - 7.5. Supplies & junction boxes to auxiliary equipment (e.g. CCTV)
   - 7.6. Cable ducts
   - 7.7. Associated switchgear, cables and cable management
8. Where land is to be grazed, wire mesh protection shall be installed around all cables accessible to livestock (e.g. below 1m)

LEGEND

Rev	Date	Comment	Drwn	Chkd	Apvd
C	02/09/22	Title block update	CD		
B	01/09/22	Title block update	CD	JC	JC
-	-	Issued for Planning	CD	JC	JC

Project: Boston Solar

Site: Holbeach Bank, Holbeach

Client: AUK PE12 LIMITED

Elevations
PV Array
Typical section & key dimensions

Drawing Status: PLANNING

Sheet: 1 of 1

Drawing No.: 1386-121

Issue: C

Scale: 1:100

Paper Size: ISO A3

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