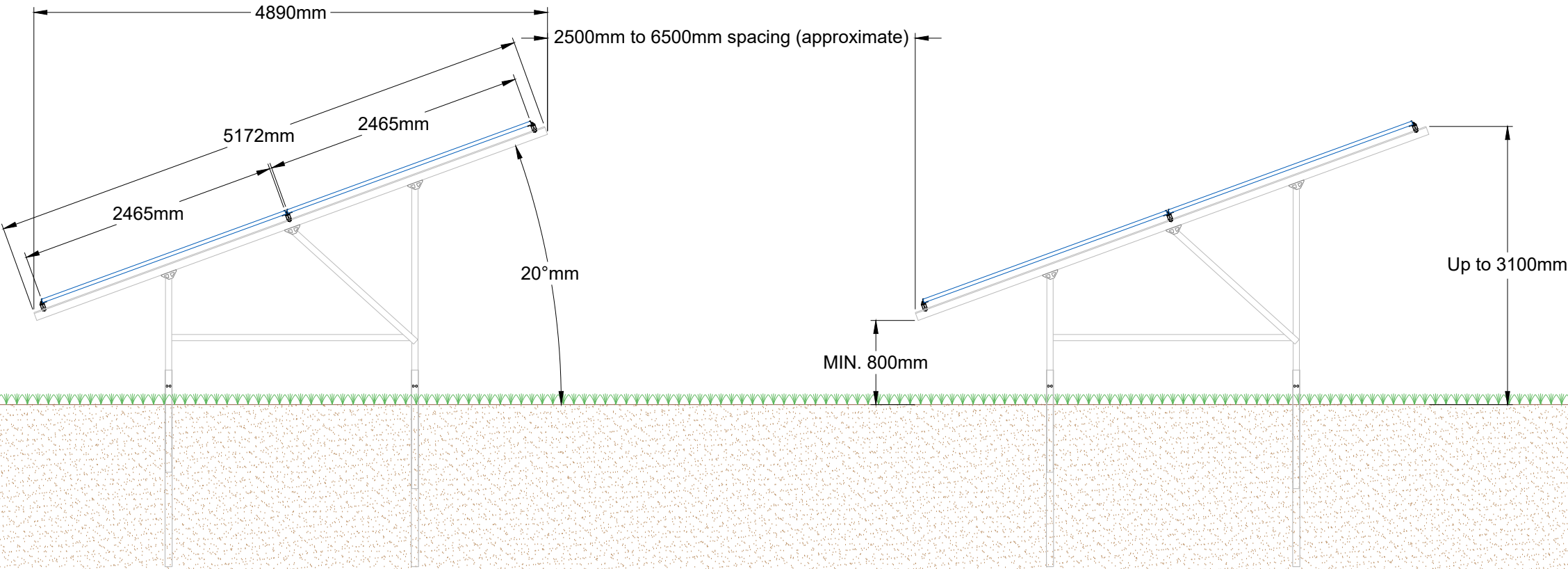


- 1. The panels are fixed facing south at a tilt angle between 10 and 35 degrees.
- 2. Depending on the final panel dimensions and tilt angle, the panels could be mounted as low as 0.8m from the ground at the lowest point rising to approximately 3.1m at the highest point.
- 3. Panel spacing would be typically 3.5m but could vary between 2.5m and 6.5m depending on topography and aspect.
- 4. Panel mounting structure design can vary depending on wind loading and ground conditions, to be confirmed following detailed design and prior to construction. Likely to be two poles but could be a single pole.
- 5. In areas of increased flood risk, panels may be raised to a minimum height of 1.5m above ground level, with a maximum height above ground level of 4.6m.



ALL PANELS FACING
DUE SOUTH



SOLAR PANEL ELEVATION

Notes:
View in conjunction with all relevant documents.
All dimensions to be checked on site before proceeding with work.
To be used only for the status specified.
The information contained therein must not be copied or reproduced in any form without written permission.
All dimensions, levels, and coordinates are in millimetres unless defined.
All areas are approximate and indicative only.
All omissions and discrepancies to be reported in writing to Exagen Development Ltd.
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Rev	Date	Description

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Client
Exagen Development Limited

Drawing title
Typical Solar Panel Elevations

Project
Old Wood Energy Park

Status
Planning Application

Date
29/11/2023

Scale at A3
1:50

Status code
S4

Drawing number
WLL02A-EXG-05-ZZ-D-K010

Revision
P01