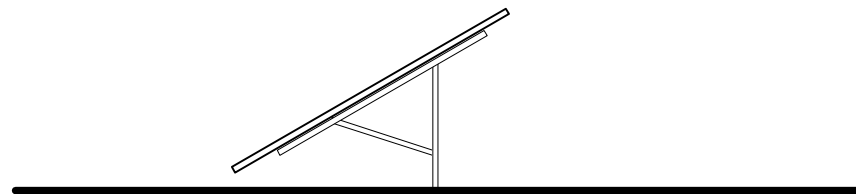
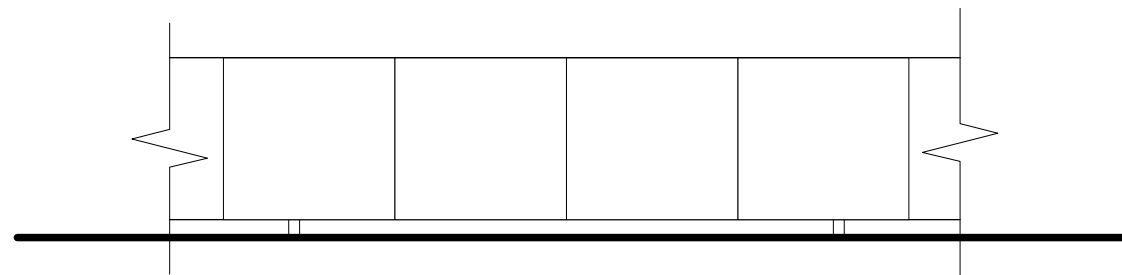


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Typical section through panels



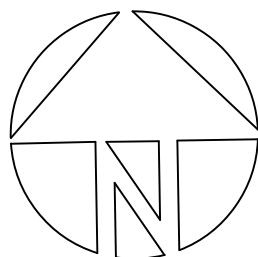
Typical elevation

Ground mounted array of solar panels for the domestic use of Ladys Walk House.

Comprising 30 no. Black Panels, each panel measuring 2094mm long x 1134mm wide x 35mm deep.

Arranged as a single row of 30 modules long, mounted portrait-wise, on angled metal frames screwed in to the ground, angled at 30 degrees and oriented to the south.

Inverter to be installed on the supporting struts. Batteries to be installed on the north wall of Ladys Walk House.



1:50 SCALE on A3

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Client
Mr and Mrs Harper

Site
**Ladys Walk House
Great Somerford
WILTSHIRE SN15 5EH**

Drawing Title
**Proposed Domestic Ground Mounted
Solar Array
Elevation and Section**

Scale 1:50 on A3	Drawing No. 5190 03
Date Oct 2025	
Rev	

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