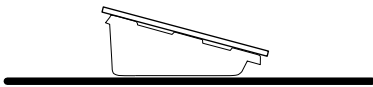
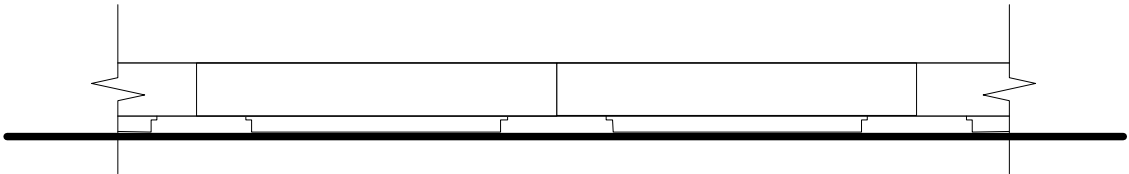


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Typical section through panels



Typical elevation

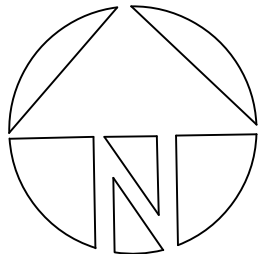
Ground mounted array of solar panels for the domestic use of Ladys Walk House.

Comprising 32 no. Black Panels, each panel measuring -
2382mm long x 1134mm wide x 30mm deep.

Arranged as four rows of eight modules long, mounted landscape-wise, on ballast filled plastic troughs laid on the
ground, angled at 15 degrees and oriented to the south.

The inverter will be a Growatt MOD 11kW or 13 kW TL3-X, measuring 425 × 387 × 178mm, ground mounted on a
small frame directly adjacent to the panels.

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



1:50 SCALE on A3

ISSUE : PLANNING



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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.	5219 03
Date	Aug 2026		
Rev			