

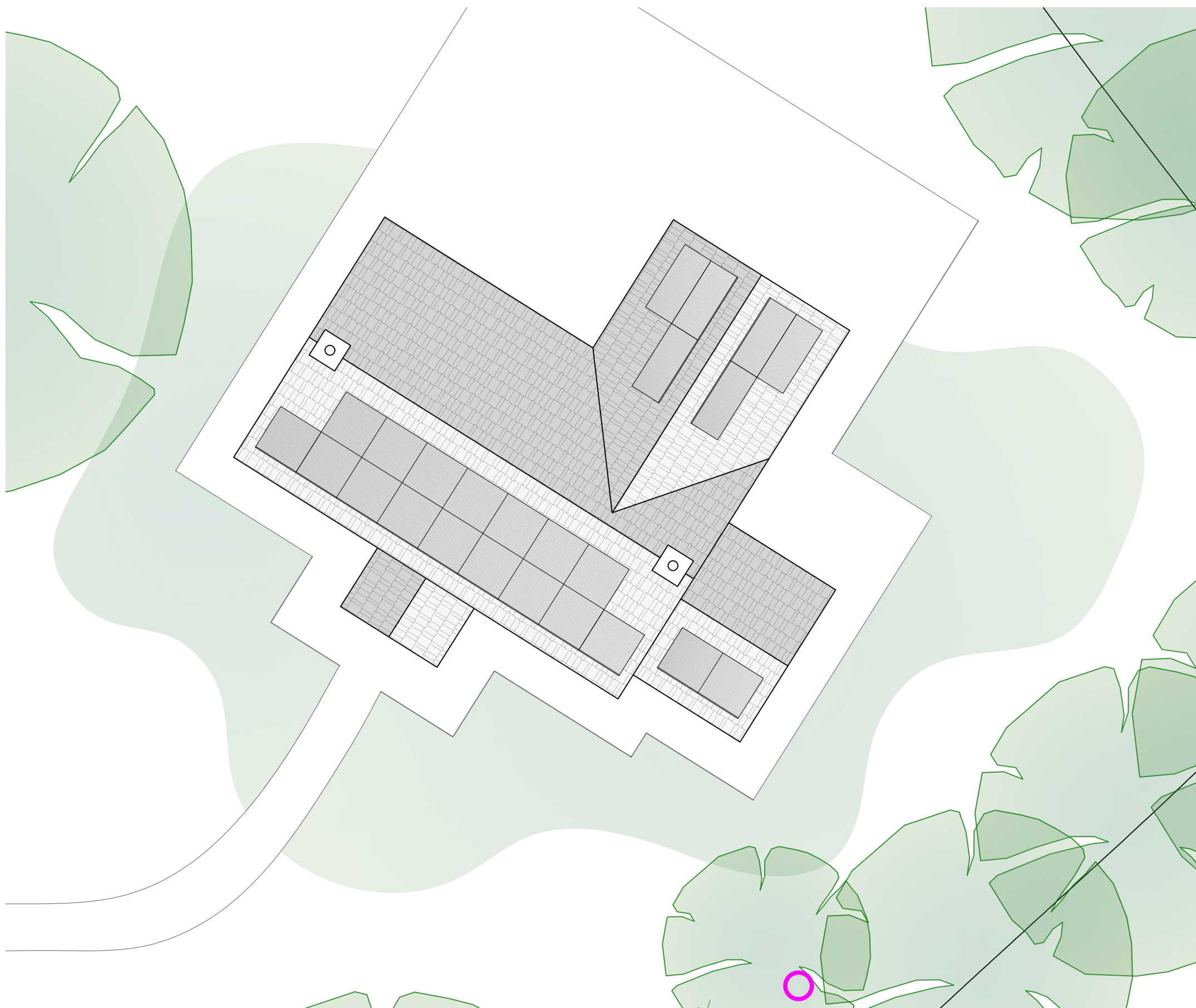


EXISTING ELEVATIONS
Scale @ 1:100

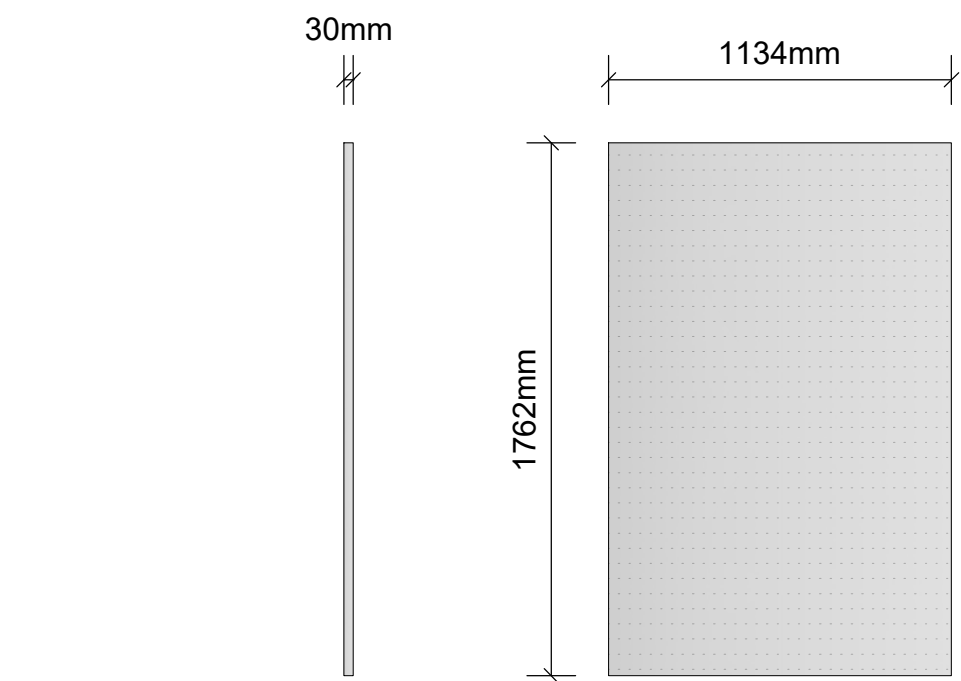


PROPOSED ELEVATIONS
Scale @ 1:100

NOTE: NO CHANGE TO REAR ELEVATION



PROPOSED SITE BLOCK PLAN
Scale @ 1:100



Panel Specification:
24no. PerLite Solar Residential Series 455W Single Glass Black
PLM-455DH8NHB-96
Mono-crystalline silicon TOPcon Half-cel Transparent Module
AR Tempered Glass 1.6+1.6mm
Black Anodized Aluminium Alloy
Size: 1762x1134x30mm

10.9 kW Total Module Power

Habitat Enhancements:
Beaumaris Woodstone Bat Box,
surface mounted on an adjacent tree,
facing a Southeasterly direction and
no less than 3m above ground level



HERRICK DESIGN CO.
ARCHITECTURAL SERVICES

Project Title:

**Planning Permission for
Installation of Solar PV Array**

Client:

Mr P. Charrett

Address:

**Walnut House, South Row, Redwick,
Newport, NP26 3EA**

Revisions:
Ref: Date: Revision:
A Oct 25 Existing elevations added

Drawing Status:

FOR PLANNING

NOTES:

This drawing is copyright of Herrick Design and must not be reproduced in whole or in part without written permission.

The contractor is to check and verify all building and site dimensions, levels, services and sewer invert levels at connection points before work commences.

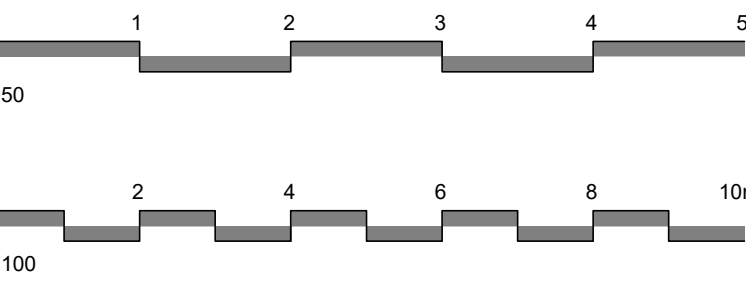
Use only figured dimensions and any discrepancies to be reported immediately to the author.

This drawing is to be read in conjunction with and checked against any structural or other specialist drawings.

The contractor is to comply in all respects to the current Building Regulations, relevant British Standards and Codes of Practice whether specifically stated on this drawing or not.

Use of this drawing does not absolve the client from their responsibility under the Health and Safety: Construction (Design and Management) regulations 2015.

Scale Bars:



Scales: As Stated @ A1
Date: Sept 2025
Drawn By: AJ
Rev: A

Drawing No:

CPL/1000 - Proposed Solar PV