Proposed frame mounted Solar PV panels to south facing single storey roof slope over Dining area (3 panels) & two storey roof over Bedroom 1 (2 panels).



1. FRONT (EAST) ELEVATION - Facing Mill Street



2. REAR (WEST) ELEVATION - Facing Rear Garden



3. SIDE (SOUTH) ELEVATION - Facing Garden & Houghton Mill

Proposed route of cables from panel arrays to invertor, battery and internal meter etc. discreetly tucked under eaves



4. SIDE (NORTH) ELEVATION

KEY

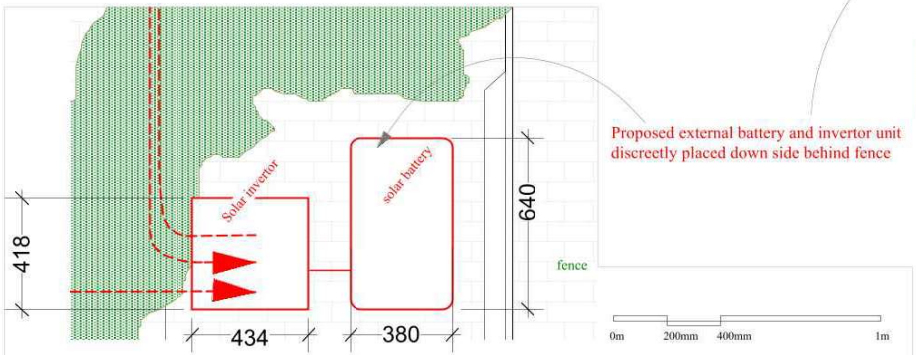
- Existing construction
- Slate roof covering
- Brickwork
- Construction over
- Indicative Planting
- Site boundary

NOTES

1. Services and Fittings positions indicative
2. Boundary positions and planting indicative

Internal layout dimensions & Garden features indicative

0m 1m 2m 5m



Proposed external battery and invertor unit discreetly placed down side behind fence

5. SIDE (SOUTH) ELEVATION - Detail 1:20 of Invertor and Battery

AC ARCHITECTS CAMBRIDGE LTD
33-35 VICTORIA ROAD, CAMBRIDGE CB4 3BW

SOLAR PANEL ARRAY ON THE OLD SCHOOL HOUSE, HOUGHTON,

ELEVATIONS AS PROPOSED

26.492.01-410 D

Scale 1:100 & 1:20 @ A3

Rev	Description	Date
A	Preliminary	30/09/26
B	Solar instal ation amended	30/09/26
C	Amendment for Validation	02/10/26
D	Amendments for Validation as per letter	07/10/26

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