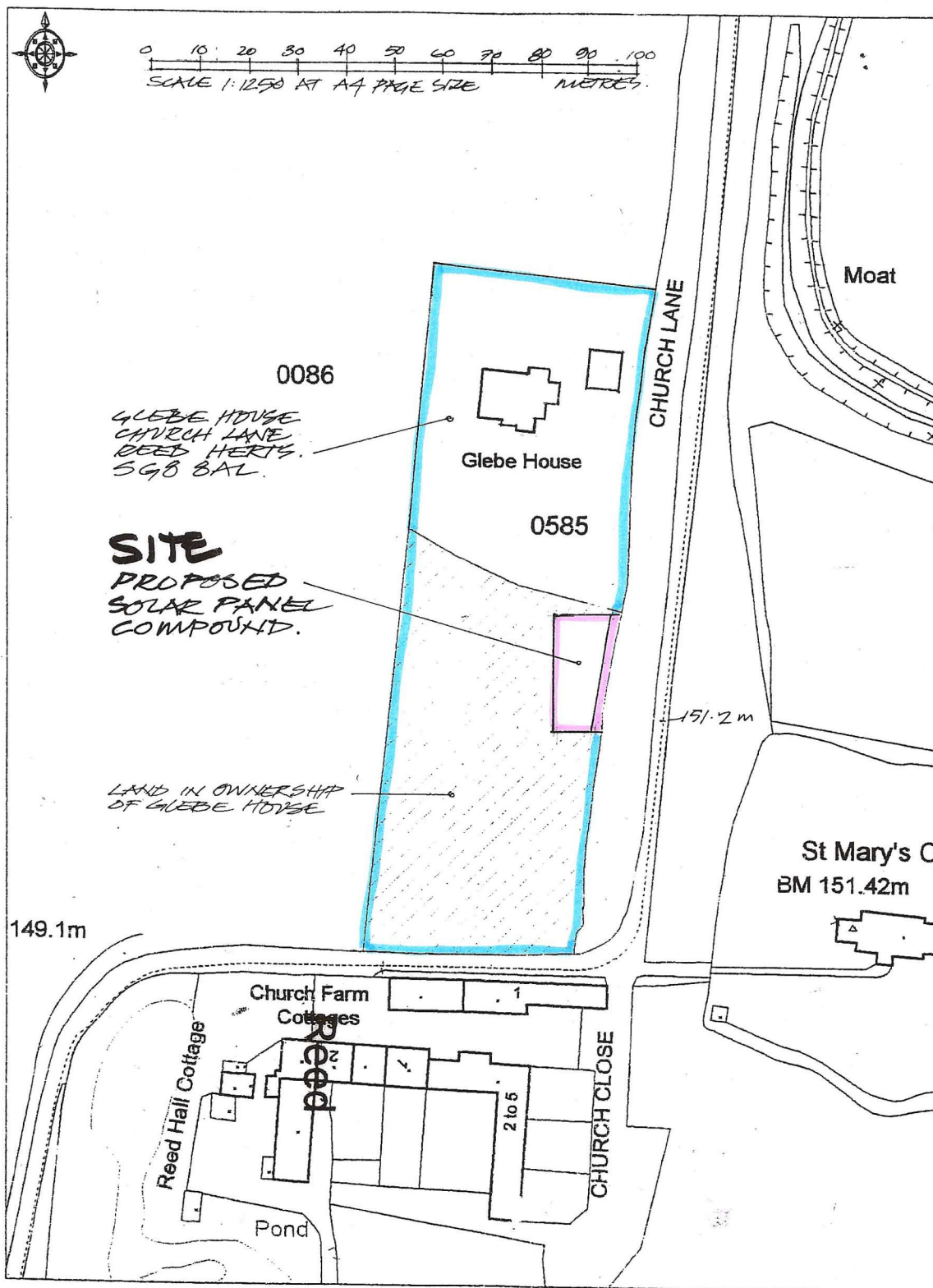




# LOCATION PLAN. PROPOSED SOLAR PANEL COMPOUND



| <p>Project</p> <p>GLEBE HOUSE<br/>CHURCH LANE<br/>REED HERTS SG8 8AL</p> | <p>Tim Brading Architect Ltd</p> <p>3 Harding Way, Histon, Cambridge<br/>CB4 9JH Tel: (01223) 232442</p> | <table> <tr> <th>Scale</th><th>Date</th><th>Rev.Date</th></tr> <tr> <td>1:1250<br/>(at A4)</td><td>07-10-24</td><td></td></tr> <tr> <th>Job No.</th><th>Drwg.No</th><th>Revision</th></tr> <tr> <td></td><td>690-SPI</td><td></td></tr> </table> | Scale | Date | Rev.Date | 1:1250<br>(at A4) | 07-10-24 |  | Job No. | Drwg.No | Revision |  | 690-SPI |  |
|--------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------|----------|-------------------|----------|--|---------|---------|----------|--|---------|--|
| Scale                                                                    | Date                                                                                                     | Rev.Date                                                                                                                                                                                                                                         |       |      |          |                   |          |  |         |         |          |  |         |  |
| 1:1250<br>(at A4)                                                        | 07-10-24                                                                                                 |                                                                                                                                                                                                                                                  |       |      |          |                   |          |  |         |         |          |  |         |  |
| Job No.                                                                  | Drwg.No                                                                                                  | Revision                                                                                                                                                                                                                                         |       |      |          |                   |          |  |         |         |          |  |         |  |
|                                                                          | 690-SPI                                                                                                  |                                                                                                                                                                                                                                                  |       |      |          |                   |          |  |         |         |          |  |         |  |

GARDEN TO GLEBE HOUSE.

EXISTING POST & RAIL FENCE TO ROUND BARN BETWEEN GLEBE HOUSE GARDEN AND ADJOINING LAND IN OWNERSHIP OF GLEBE HOUSE.

EXISTING BOUNDARY HEDGE

13500

NEW SOLAR PANELS (PV ATTACHED TO METAL FRAMING)

ROW 1

GRASS BETWEEN AND BELOW SOLAR PANEL SUPPORT FRAMES.

ROW 2

ROW 3

NEW SOLAR PANEL COMPOUND.

ROW 4

ROW 5

ROW 6

ROW 7

DOUBLE GATES INTO NEW COMPOUND

NEW POST & RAIL FENCE ALONGSIDE EXISTING BOUNDARY HEDGE

LINE OF TOP OF WEST BANK OF DRAINAGE DITCH

LINE OF EXISTING DRAINAGE DITCH

APPROX. EXTENT OF CANOPY OVERHANGING TO EXISTING BOUNDARY HEDGE

NEW COMPOUND FENCE TO EXTEND TO LINE OF TOP OF WEST BANK OF DRAINAGE DITCH.

EXISTING GRASS VERGE TO THE HIGHWAY - CHURCH LANE

PROPOSED 15 KW ARRAY OF PV SOLAR PANELS CONSISTING OF 30 x 500 W PANELS ARRANGED IN 6 ROWS FACING SOUTH.

TIMBER POST AND RAIL FENCE TO ALL 4 SIDES OF COMPOUND

NEW HEDGE TO SOUTH & WEST SIDES OF COMPOUND  
NATIVE SPECIES  
50% HORNTHORN  
20% BLACKTHORN  
10% FIELD MAPLE  
10% HAZEL  
10% HOLLY  
DOUBLES STAGHOLEY ROWS AT 200 CENTIMETERS  
PROTECT WITH RABBIT & DEER GUARDS.

LAND IN OWNERSHIP OF GLEBE HOUSE

EXISTING BOUNDARY HEDGE

0 1 2 3 4 5 6 7 8 9 10 15  
SCALE 1:100 AT A3 PAPER SIZE. METRES.

# PLAN OF PROPOSED SOLAR PANEL COMPOUND.

| Revisions                                             |
|-------------------------------------------------------|
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Project **PROPOSED NEW SOLAR PANEL ARRAY ON LAND ADJACENT TO GLEBE HOUSE, CHURCH LANE, REED, HERTS.**

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| Scale   | Date     | Rev Date |
|---------|----------|----------|
| 1:100   | 09-10-24 |          |
| Job No. | Drwg No. | Revision |
| ATAS    | 670-SP2  |          |

OUTLINE OF BOUNDARY HEDGE TO HIGHWAY

NEW NATIVE HEDGEROW BESIDE BOUNDARY FENCE  
NEW TIMBER POST & RAIL FENCE

1326 mm  
HEIGHT OF SOLAR PANELS  
ABOVE FINISH LEVEL

NEW TIMBER POST & RAIL FENCE TO NORTH BOUNDARY

## EAST ELEVATION

VIEWED BEYOND BOUNDARY HEDGE TO CHURCH LANE

EXISTING BOUNDARY HEDGE TO CHURCH LANE

EXISTENCE  
GATES TO  
COMPOUND

SUPPORT LEGS

ELEVATION OF ROW 1

## NORTH ELEVATION

EXISTING BOUNDARY HEDGE TO CHURCH LANE

NEW NATIVE HEDGEROW  
NEW POST & RAIL FENCE

ELEVATION TO ROW 5

ROW 5 & 4

EXISTING BOUNDARY HEDGE TO CHURCH LANE  
NEW NATIVE HEDGEROW BESIDE BOUNDARY FENCE

EXISTING DRAINAGE DITCH

## SOUTH ELEVATION

LINE OF EXISTING BOUNDARY HEDGE TO CHURCH LANE

LINE OF NEW TIMBER POST & RAIL FENCE

LINE OF NEW NATIVE HEDGEROW

NEW NATIVE HEDGEROW BESIDE BOUNDARY FENCE

## WEST ELEVATION

NEW BOUNDARY FENCE & HEDGEROW NOT SHOWN

0 1 2 3 4 5 6 7 8 9 10 15  
SCALE 1:100 AT A3 PAGE SIZE

Rectations

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Project **PROPOSED NEW SOLAR PANEL ARRAY ON LAND ADJACENT TO GLDBE HOUSE CHURCH LANE REED HEETS.**

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| Scale   | Date      | Rev      | Date |
|---------|-----------|----------|------|
| 1:100   | 07-10-24  |          |      |
| At A3   |           |          |      |
| Job No. | Drawn No. | Revision |      |
|         |           |          |      |

690 - SP3