

TYPICAL SECURITY DEER FENCE DETAILS



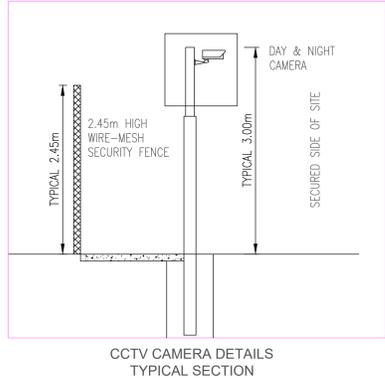
TYPICAL IMAGE OF DEER FENCE



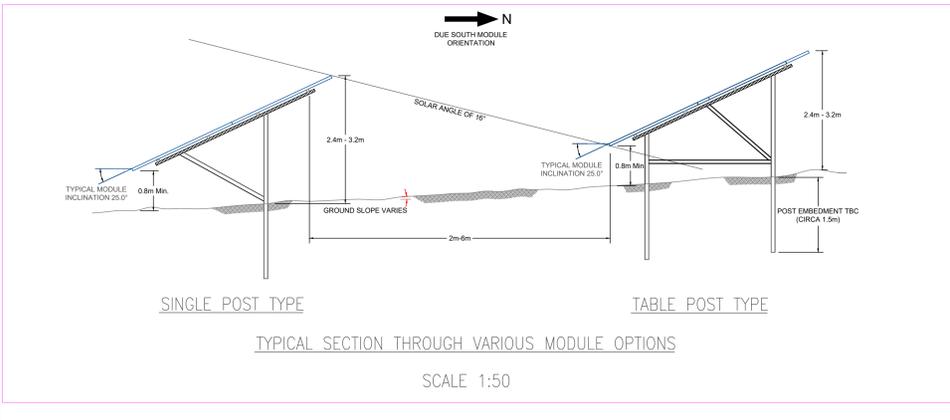
EXISTING VIEW ALONG ROAD



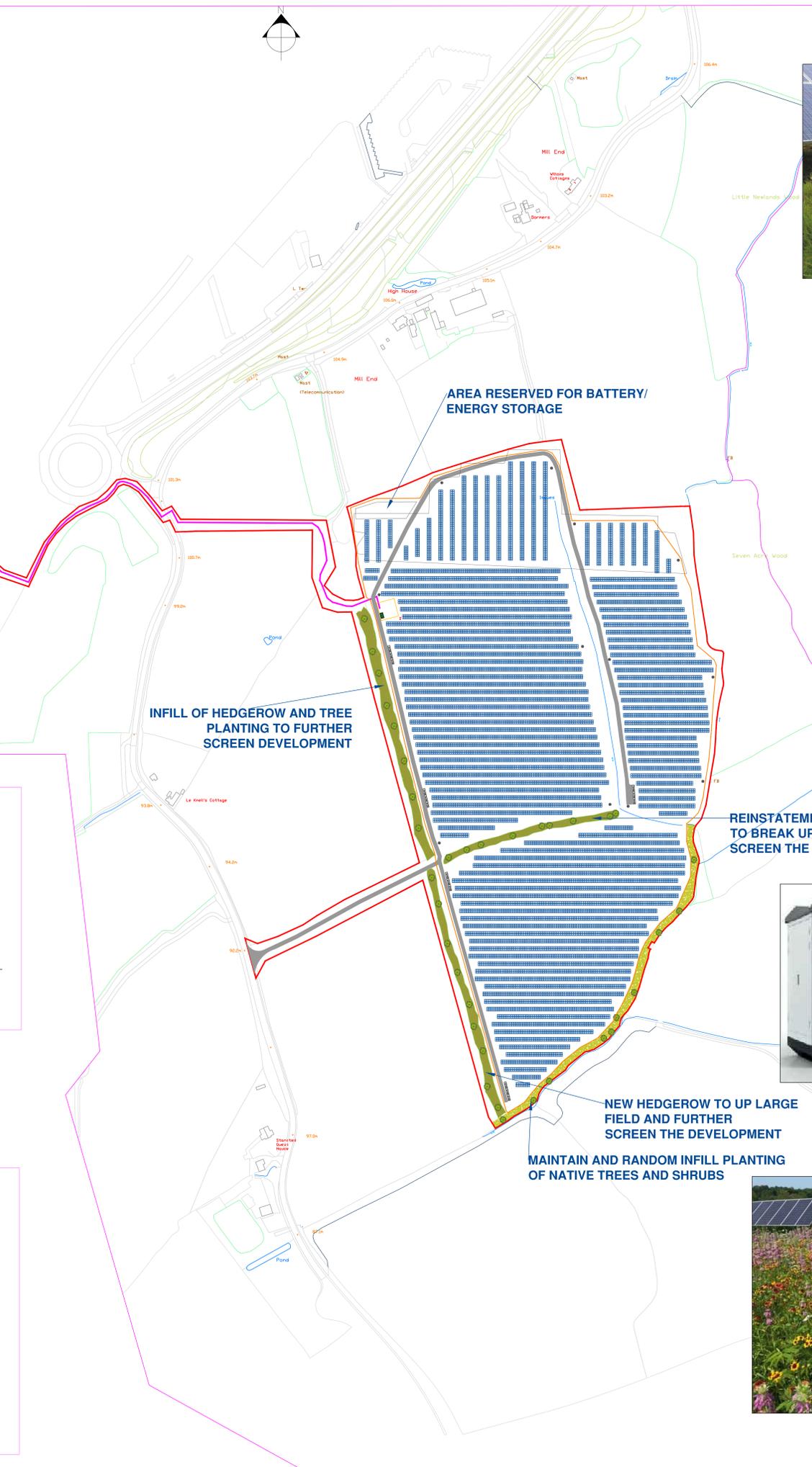
TYPICAL DESIRED HEDGEROW AND TREE PLANTING TO SCREEN FROM ROAD



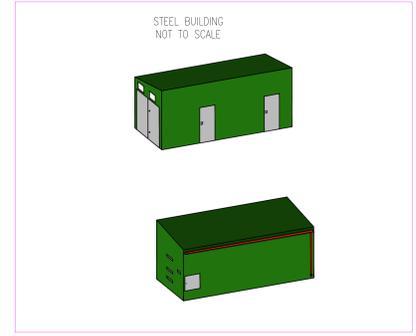
CCTV CAMERA DETAILS TYPICAL SECTION



SCALE 1:50



SHEEP GRAZING



TYPICAL PRIMARY SUBSTATION TYPICAL DIMENSIONS 6m x 3.2m x 3.4m HIGH. ALL SUBJECT TO FINAL DESIGN



TYPICAL INVERTOR SUBSTATION DIMENSIONS: 7m x 2.5m x 3m HIGH. ALL SUBJECT TO FINAL DESIGN



EXAMPLE WILD FLOWER GRASSLAND

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LEGEND
 SITE BOUNDARY
 2 x 12 = 24 MODULE PANEL (12m) & 2 x 24 = 48 MODULE PANEL (24m)
 CABLE ROUTE (clean permeable material used)
 4m ACCESS TRACK
 INVERTER SUBSTATION
 SECURITY FENCE
 CCTV
 PROPOSED MITIGATION SCREEN PLANTING COMPRISED OF LOCALLY APPROPRIATE HEDGEROW PLANTING WITH RANDOM TREES AND WILDFLOWER GRASSLAND
 MAINTAIN EXISTING GRASSLAND EDGE AND RANDOM INFILL PLANTING OF NATIVE TREES AND SHRUBS

NOTES:
 • Typical panels shown are 2.2m x 1.3m approx.
 • Typical module cross section shows two panels in portrait. However, based on best available technology, three panels in portrait, four panels in landscape and six panels in landscape may also be required and will be subject to final design.
 • Number and type of inverters are subject to final design and technology, as a worst case, inverter buildings have been used and maybe replaced by string inverters.

Rev	Description	By	CB	Date
G	Layout updated to reflect Glint and Glare	GG	AL	30/01/2022
F	Type and general style amendments	GG	AL	02/11/2021
E	Planning related	GG	AL	19/08/2021
D	Amended Red line	GG	AL	06/08/2021
C	Amended Layout	GG	AL	26/07/2021
B	Amended Layout	GG	AL	26/07/2021
A	Amended Layout	GG	AL	23/07/2021

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Client **MAG**

Project **STANSTED SOLAR PROJECT**

Title **DRAFT PLANNING DRAWING**

Status **DRAFT** Drawn By **GG** PM/Checked by **AL**

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