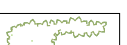





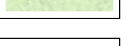







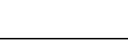
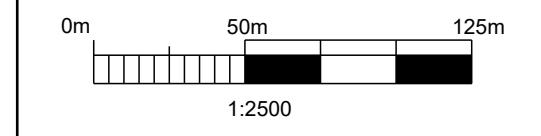


Legend:

-  Existing Vegetation Retained
-  Existing PRow
-  Overhead Power Lines
-  Existing Improved Grassland
-  Proposed scattered native tree and shrub planting
-  Proposed Improved Grassland and Native Grass Seed Mix
-  Proposed biodiversity enhancement areas, including species rich grass, wildflower planting, and biodiversity corridors.
-  Proposed Native Hedgerow Planting
-  Proposed Solar Panels
-  Perimeter Security Fence
-  Proposed Sub-Station
-  Internal Access Track
-  Proposed Transformer / Inverter
-  Proposed CCTV
-  Existing Access Tracks

Do not scale from this drawing unless for Planning purposes. Illustrated dimensions only are to be used.
 All dimensions must be checked on site by the contractor prior to the commencement of any building works.
 Where applicable, dimensions and details are to be read in conjunction with specialist consultant drawings or available information, with any discrepancy between drawings brought to the attention of the project manager prior to the commencement of any fabrication or building works.



RETAINED FOOTPATH THROUGH NEW WILDFLOWER AREAS



NEW TREE AND HEDGEROW PLANTING TO ENHANCE EXISTING BOUNDARY VEGETATION



ENHANCEMENT OF WOODLAND COPSE THROUGH NEW TREE PLANTING



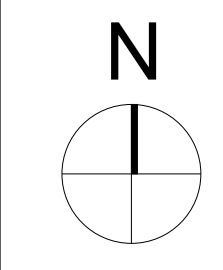
EXISTING HEDGEROWS MAINTAINED AND IMPROVED THROUGH INCREASED MANAGEMENT



PROVISION OF BUFFER AREAS TO EXISTING WOODLAND

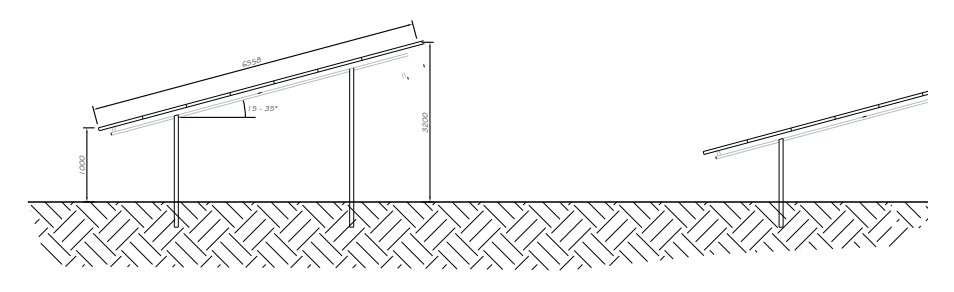


IMPROVED GRASSLAND UNDER SOLAR ARRAYS

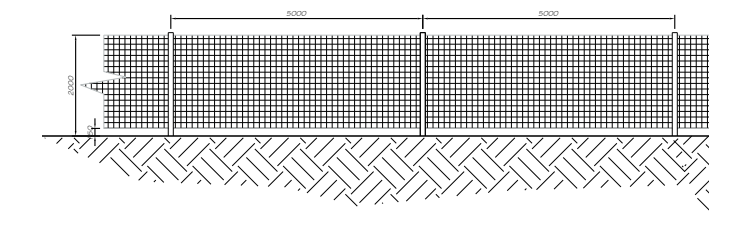


SITE BLOCK PLAN - PROPOSED
Scale 1:2500 @ A1

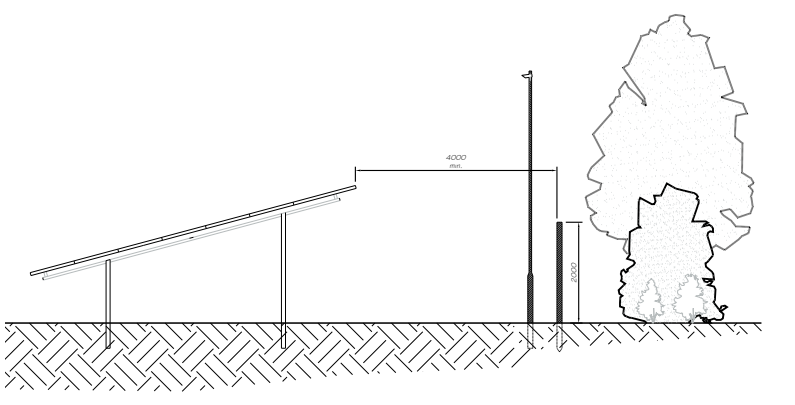
TYPICAL DETAILS - PROPOSED
Scale 1:150 @ A1



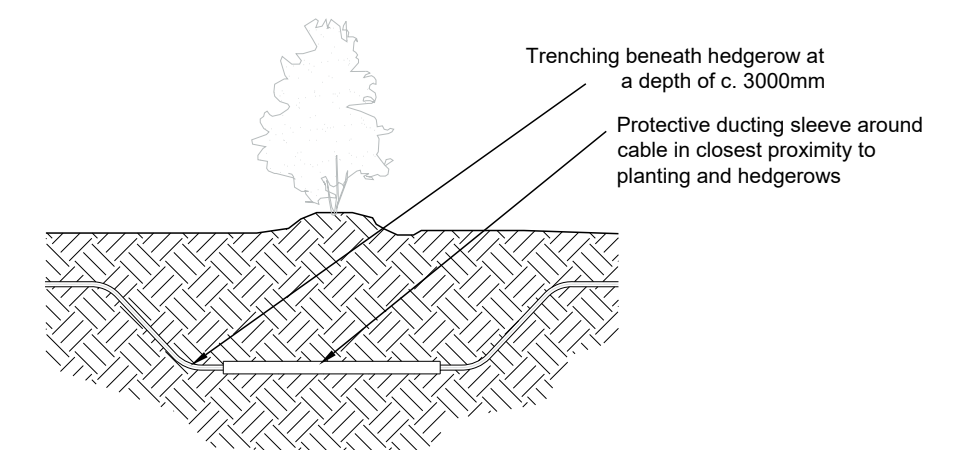
PANEL ARRAY - TYPICAL SECTION DETAIL



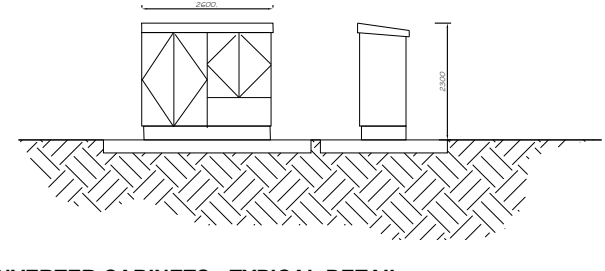
PERIMETER STOCK FENCING - TYPICAL DETAIL



BUFFER ZONE TO EDGE OF PANEL ARRAYS - TYPICAL DETAIL



TRENCHED CABLING BELOW HEDGEROWS - TYPICAL DETAIL



INVERTER CABINETS - TYPICAL DETAIL

Rev:	Date:	Note:	By:
1	03-07-2023	First Issue	ICS

Wood Lodge Solar Project Limited



Site: Wood Lodge			
Drawing Title: Site Block Plan - Proposed			
Drawing No or Client Ref:	Revision:	Scale:	By:
Figure 2	Draft	1:2,500 @ A1	ICS
Drawn:	Approved By:	Date:	CAD Ref:
ICS	NB	03.07.2023	LH22-030 DW02 - Fig 2