



- Notes:
1. All dimensions to be confirmed on site prior to installation.
  2. All dimensions are indicative only and in mm unless otherwise specified.
- Drawing based on:
- GE Imagery Data: 08/08/20;  
"Z134-D001-05e-Valley Solar Farm-v.h.dwg";  
"Z104-012 SK01-A.dwg";  
"Figure 3.5 - 0.1\_ AEP Flood Extent.pdf";  
"Landscape overview 2nd Draft 2021 10 03.jpg";  
"Geophysics Roman Road.jpg";  
"Roman Road White.jpg";  
"Figure 3.5 - 0.1\_ AEP Flood Extent.pdf".

- Legend:
- |  |                             |
|--|-----------------------------|
|  | Site boundary               |
|  | Perimeter fence             |
|  | Existing OHL                |
|  | MV Cable                    |
|  | Ditch                       |
|  | Maintenance track           |
|  | DNO equipment               |
|  | 40ft. substation            |
|  | 20ft. substation            |
|  | 20ft. storage container     |
|  | 20ft. spare parts container |
|  | Customer cabin              |
|  | Tree                        |
|  | Hedgerow                    |
|  | Public footpath             |
|  | Compound area               |
|  | Potential archaeology       |
|  | CCTV                        |

Proposed location:



Revisions:

Rev	Date	Comments	Drawn
L	14/12/21	Archaeology area added	MC
M	20/01/22	PV layout updates	AP
N	21/01/22	Modules added	MC
O	24/01/22	PV layout updates	MC
P	25/01/22	Modules removed	MC

Project: Ouse Valley  
Location: Norlington Lane, Ringmer,  
Lewes, BN8 5SH,  
UK  
50°54'7.96"N 0°3'16.48"E  
Title: PV Layout

Drawn: DETRA / MG      Checked: JR  
Scale: 1:1750@A1      Date: 24/01/22  
Drawing No: QVE1001-100      Rev: P



2 Station Street, Lewes, East Sussex, BN7 2DA  
Phone: 01273 472405  
Email: [hello@ovesco.co.uk](mailto:hello@ovesco.co.uk)  
[www.ovesco.co.uk](http://www.ovesco.co.uk)

Do not scale from this drawing. Site verify all dimensions prior to construction. Report all discrepancies to the drawing originator immediately. This drawing is to be read in conjunction with all relevant documents and drawings.