

Land at Manor Farm, Noke, Oxfordshire

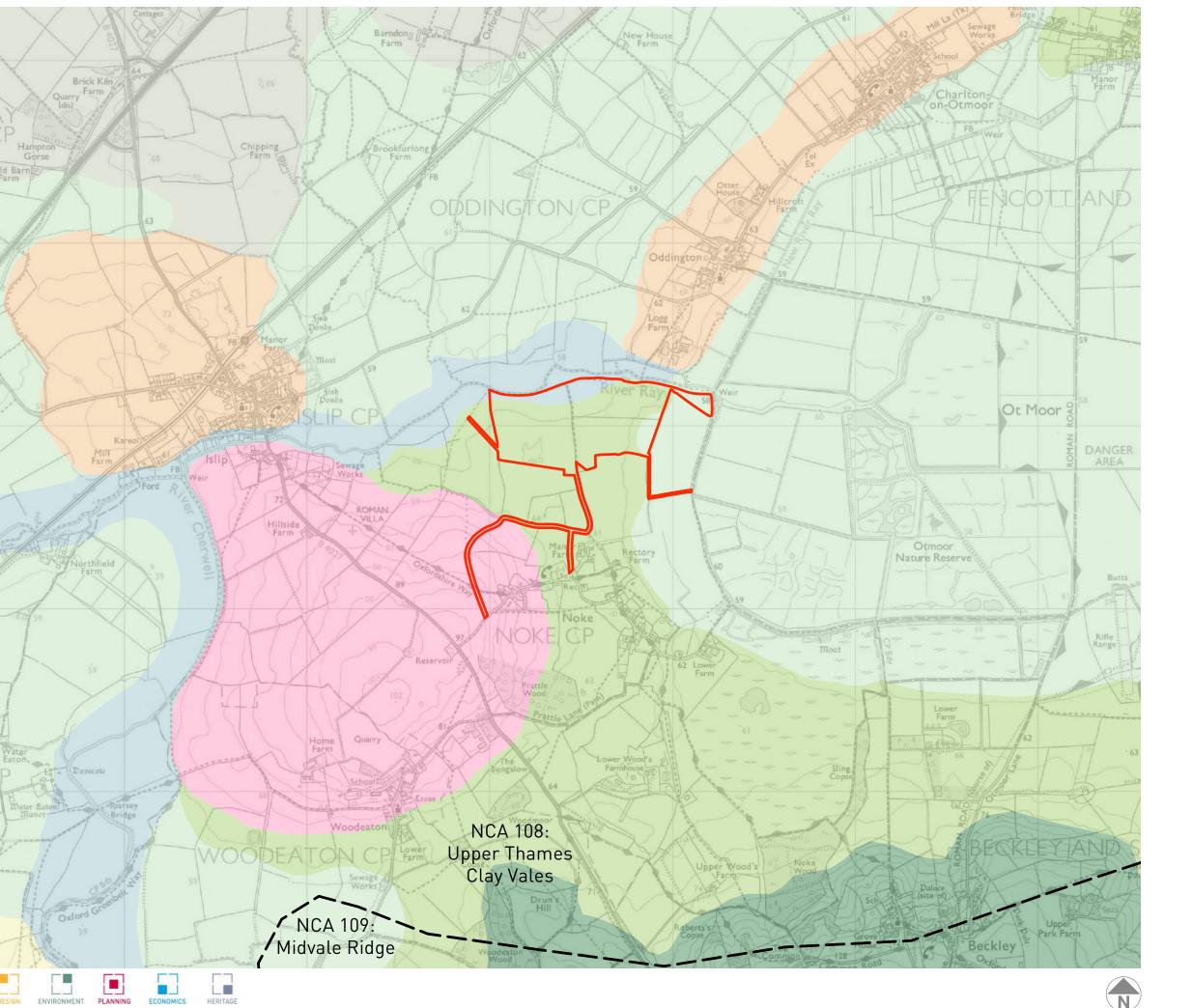
Client: Oxford New Energy

Fig. 3: Topography

Drawn by Checked by : JWA Scale

: NF

Drawing no. : P19-2636_07
Date : 28/09/2021 **Pegasus** : 1 : 20000 @ A3



KEY Site boundary National Character Area boundary Oxfordshire Wildlife and Landscape Study (2004) Landscape Character Type Alluvial Lowlands Clay Vale Wooded Farmlands Farmland Hills River Meadowlands Lowland Village Farmlands Vale Farmlands Wooded Estatelands

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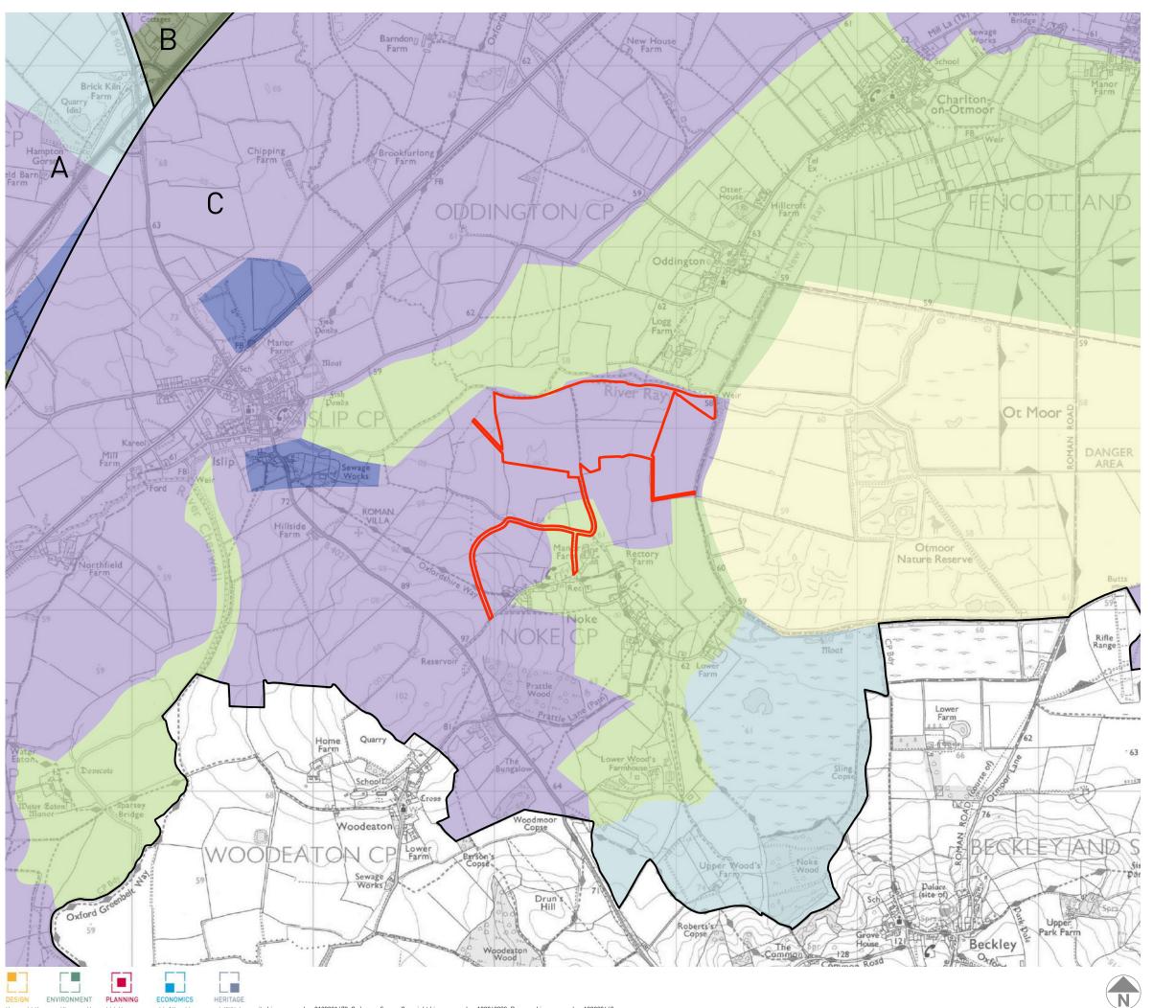
Fig. 4: County Landscape Character

Drawing no. : P19-2636_08
Date : 28/09/2021
Drawn by : JZA

Pegasus
Group

Checked by : JWA
Scale : 1 : 20000 @ A3

Pegasus



KEY



Cherwell District Landscape Assessment (1995)

Landscape Character Area



- Lower Cherwell Floodplain
- Oxfordshire Estate Farmlands
- Otmoor Lowlands

Landscape Character Sub-Type



R1a Elevated or low-lying, arable farmland with weak structure



R1b Flat, low-lying open wet pasture



R2b Rolling arable landscape with strong field pattern, copses and hedgerow trees



R4a Strongly undulating complex of farmed hills and valleys



R4c Low-lying pastoral landscape with willow lined watercourses



T1 Rural fringe farmland

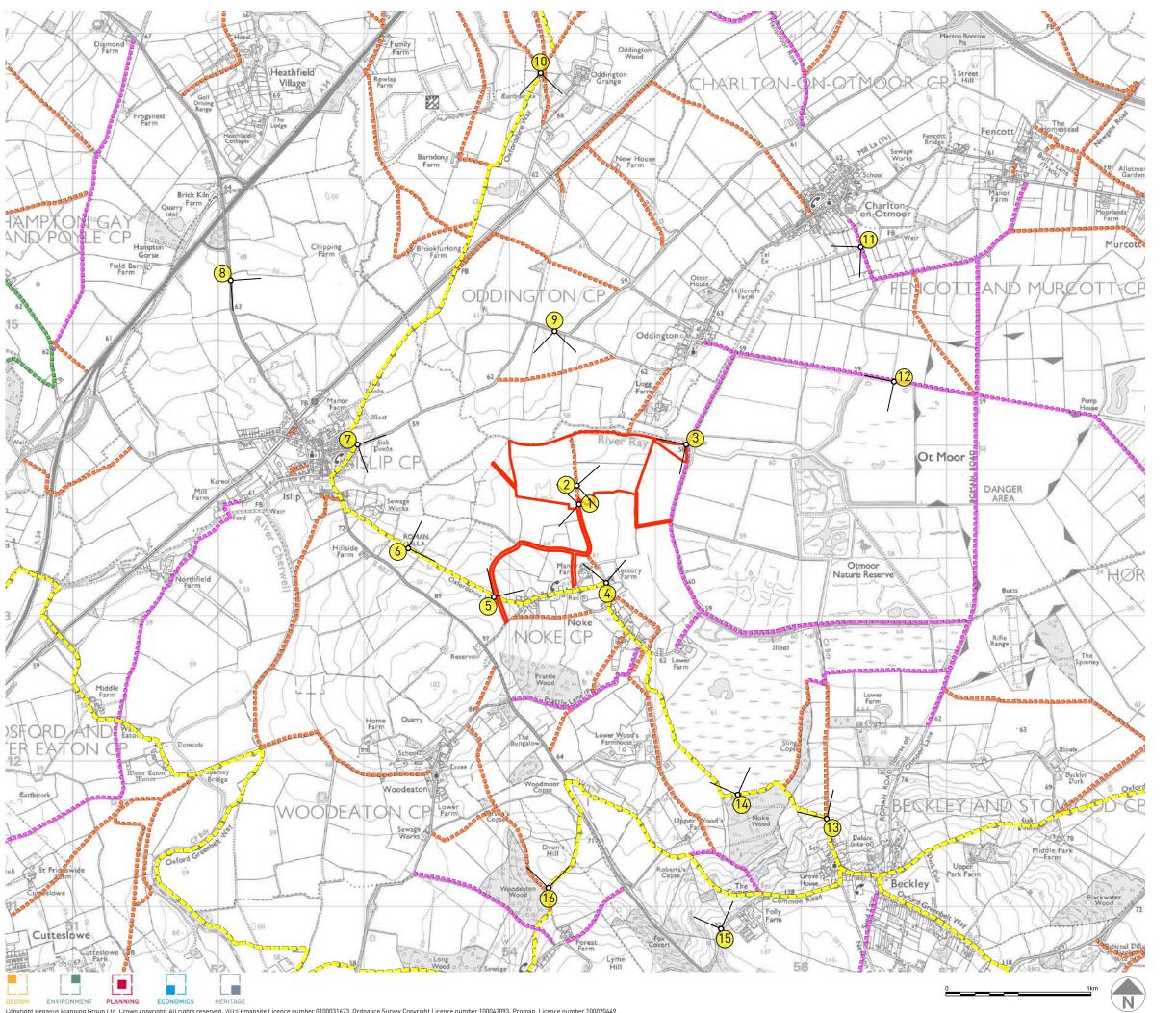
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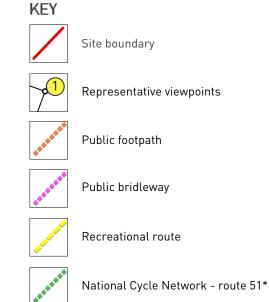
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Fig. 5: District Landscape Character

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Sources:

* www.sustans.org.uk

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Fig. 6: Viewpoint Locations and Public Rights of Way

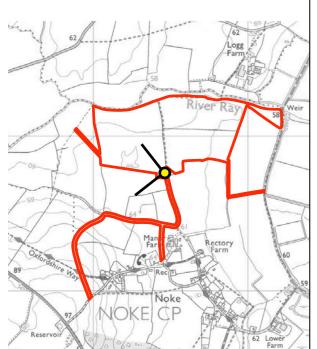
Drawing no. : P19-2636_09
Date : 28/09/2021 Pegasus Drawn by Checked by : JWA

: CLW/NF

Scale : 1 : 25000 @ A3



Viewpoint 1: View looking west from public footpath adjacent to the southern site boundary.



Sensitivity: High

This viewpoint is representative of short-distance views from users of the local PRoW network through the site between the settlements of Noke and Oddington.



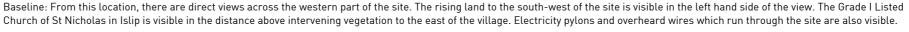








Magnitude:



It should be noted this view is taken from a break in vegetation and that views from the public footpath to the north of the viewpoint location are generally screened to the west further north due to adjacent hedgerow vegetation with some breaks where it is fragmented. Further south, hedgerow is adjacent either side of the public footpath which limits views to both the east and west.

Change: From this location, there are likely to be filtered views to solar panels and associated infrastructure through the landscape planting proposed along the south-western site boundary however this will largely be limited to within close proximity of the site. Many views will be set back from the solar panels and associated infrastructure due to the proposed landscape planting and distance from the site. The view corridor to the Grade I Listed Church in Islip from this specific viewpoint location will also be retained as demonstrated by Appendix C Photomontages: Viewpoint 1 Photomontage (Year 1).

Over time, proposed landscape planting will become more established and further screen views of the proposed solar farm as demonstrated by Appendix C Photomontages: Viewpoint 1 Photomontage (Year 10).

Significance:

Year 1 = Medium

Year 1 = Moderate to major adverse

Year 15 = Low to medium

Year 15 = Moderate adverse

Camera type Nikon D3200 with 50mm lens (equivalent focal length) 16th October Date 2020 Approx. grid ref SP 54469 13751 +61m A0D Approx. elevation Distance to site On site boundary Approx. H FoV

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Fig. 7: Viewpoint Photographs

Drawing Ref: P19-2636_10
Client: Oxford New Energy
Date 03/02/21 **Pegasus**

Date : 03/02/21 Drawn by : CLW/NF Checked by : DRAFT











