

Next page: 'Technical' view.

Scaled (90° x 27° angle of view) and labelled in accordance with Landscape Institute Technical Guidance Note "06/19 Visual Representation of Development Proposals." To be printed at A3 size and viewed at arms length for estimated physical representation of the existing view. **This page:** 'Non-technical' view. Supplied to provide additional context or detail to illustrate and better inform the reader about the view. Viewpoint Location: For more detail please refer to Solar2 drawings.

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APPROXIMATE EXTENT OF SITE



VIEWPOINT I: A1077 NORTH OF SAWCLIFFE

Date taken: 17 January 2023 Time taken: 15:11 (GMT) OS Grid Ref: SE 91169 15027 Direction of View: Northwest Distance to Site: 50m





VIEWPOINT I: A1077 NORTH OF SAWCLIFFE



VIEWPOINT 2: A1077 ROXBY



VP2 (WINTER)

Previous page: 'Technical' view.

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VIEWPOINT 2: A1077 ROXBY

Date taken: 19 January 2023 Time tak

Time taken: 11:14 (GMT)

OS Grid Ref: SE 91526 16697

Direction of View: Southwest

Distance to Site: 30m





Next page: 'Technical' view.

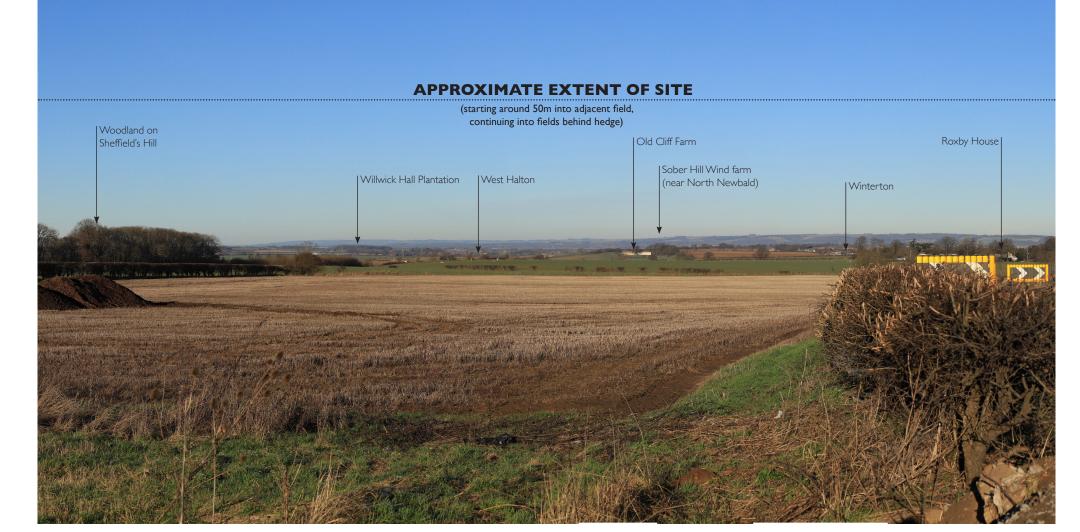
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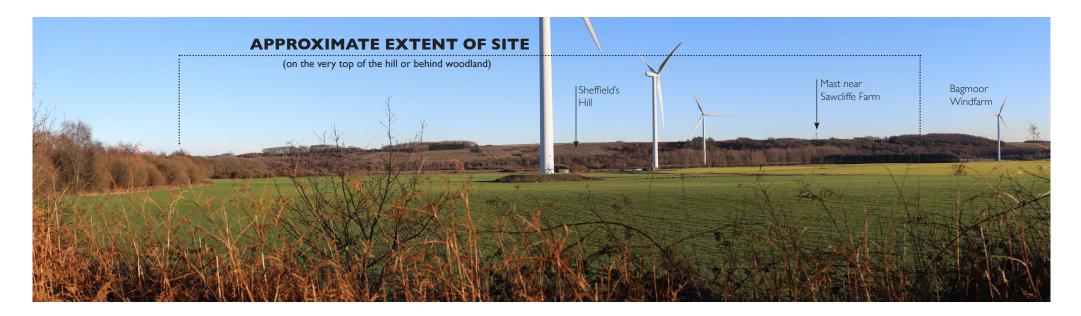
VIEWPOINT 3: A1077 EASTERN SITE BOUNDARY

Date taken: 17 January 2023 Time taken: 14:27 (GMT) OS Grid Ref: SE 91292 15929 Direction of View: North West Distance to Site: 110m





VIEWPOINT 3: A1077 EASTERN SITE BOUNDARY







Previous page: 'Technical' view.

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VIEWPOINT 4: MINOR ROAD TO BADMOOR FARM

Date taken: 17 January 2023 Time taken: 15:47 (GMT) OS Grid Ref: SE 89518 15990

Direction of View: East

Distance to Site: 1500m



VP5 (WINTER)

Next page: 'Technical' view.

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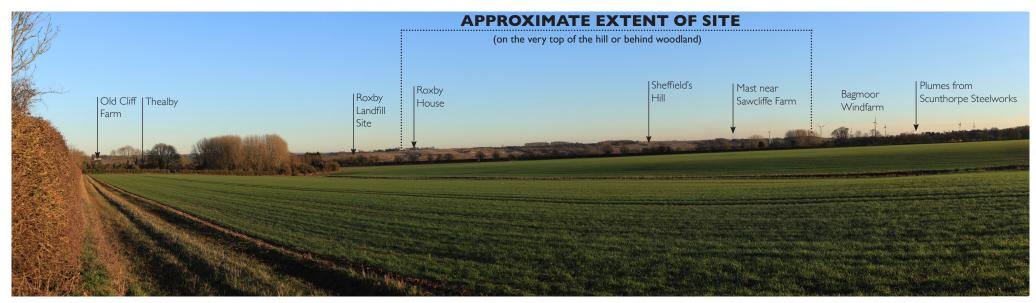
APPROXIMATE EXTENT OF SITE



VIEWPOINT 5: BURTON ROAD EAST OF BURTON UPON STATHER

Date taken: 17 January 2023 Time taken: 16:39 (GMT) OS Grid Ref: SE 88241 17957 Direction of View: South East Distance to Site: 3180m





VIEWPOINT 5: BURTON ROAD EAST OF BURTON UPON STATHER



VIEWPOINT 6: PROW WEST OF WINTERTON



VP6 (WINTER)

Previous page: 'Technical' view.

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VIEWPOINT 6: PROW WEST OF WINTERTON

Date taken: 19 January 2023 Time taken: 10:57 (GMT) OS Grid Ref: SE 91596 18034

Direction of View: South

Distance to Site: 1140m

