



To be viewed at comfortable arm's length



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the environmental  
dimension partnership

Registered office: 01285 740427  
www.edp-uk.co.uk  
info@edp-uk.co.uk

Grid Coordinates: 446274, 305103  
Date and Time: 12/09/2024 @ 11:00  
Projection: Cylindrical  
Visualisation Type: 3

Horizontal Field of View: 90°  
Height of Camera: 1.6m  
Make, Model, Sensor: Canon 5D MK3, FFS  
Enlargement Factor: 96% @ A1 width

Direction of View: NW  
Distance: 730m  
aOD: 125m  
Focal Length: 50mm

date  
drawing number  
drawn by  
checked  
QA  
07 FEBRUARY 2025  
edp7530\_d016a  
GYo  
CMA  
DJo

client  
project title  
drawing title  
Renewable Connections  
Heath Road Solar Farm, Bagworth  
Photomontage EDP 9 - Proposed (Year 15)

Photoviewpoint EDP 11: Footpath R60 south of Bagworth - Existing



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Registered office: 01285 740427  
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info@edp-uk.co.uk

Grid Coordinates: 444809, 307908  
Date and Time: 12/09/2024 @ 10:21  
Projection: Cylindrical  
Visualisation Type: 1

Horizontal Field of View: 90°  
Height of Camera: 1.6m  
Make, Model, Sensor: Canon 5D MK3, FFS  
Enlargement Factor: 96% @ A1 width

Direction of View: SSE  
Distance: 1.95km  
aOD: 166m  
Focal Length: 50mm

date  
drawing number  
drawn by  
checked  
QA  
07 FEBRUARY 2025  
edp7530\_d016a  
Gyo  
CMa  
DJo

client  
project title  
drawing title  
Renewable Connections  
Heath Road Solar Farm, Bagworth  
Photoviewpoint EDP 11 - Existing



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Grid Coordinates: 444809, 307908  
Date and Time: 12/09/2024 @ 10:21  
Projection: Cylindrical  
Visualisation Type: 3

Horizontal Field of View: 90°  
Height of Camera: 1.6m  
Make, Model, Sensor: Canon 5D MK3, FFS  
Enlargement Factor: 96% @ A1 width

Direction of View: SSE  
Distance: 1.95km  
aOD: 166m  
Focal Length: 50mm

date  
drawing number  
drawn by  
checked  
QA  
07 FEBRUARY 2025  
edp7530\_d016a  
Gyo  
Cma  
DJo

client  
project title  
drawing title  
Renewable Connections  
Heath Road Solar Farm, Bagworth  
Photomontage EDP 11 - Proposed (Years 1 and 15)

## Plans

**Plan EDP 1:** Site Location and Site Boundaries  
(edp7530\_d002a 07 February 2025 GYo/CMa)

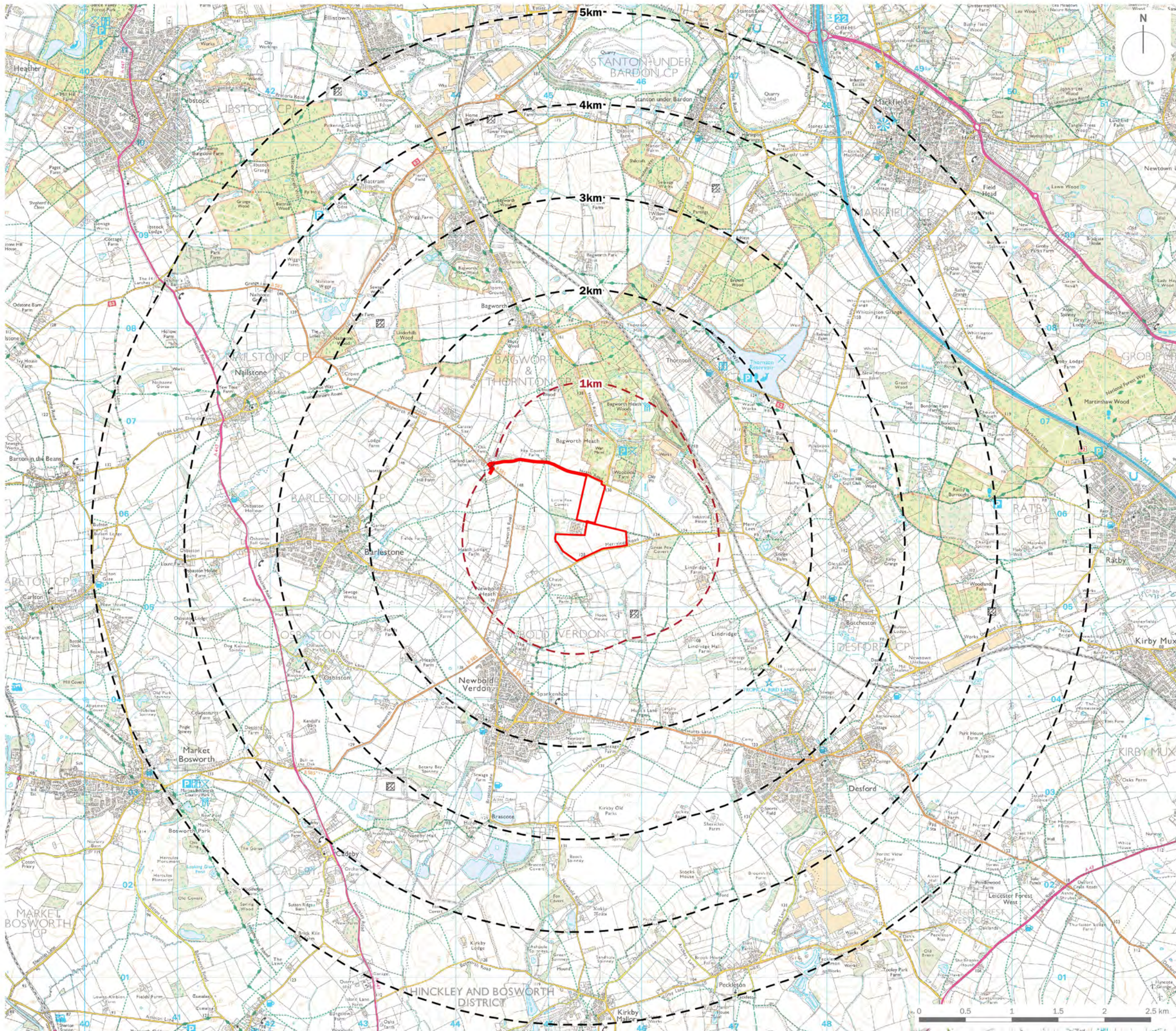
**Plan EDP 2:** Site Character and Local Context  
(edp7530\_d003a 07 February 2025 GYo/CMa)

**Plan EDP 3:** Relevant Planning Designations and Considerations  
(edp7530\_d004a 07 February 2025 GYo/CMa)

**Plan EDP 4:** Findings of EDP's Visual Appraisal  
(edp7530\_d006a 07 February 2025 GYo/CMa)

**Plan EDP 5:** Published Landscape Character  
(edp7530\_d005a 07 February 2025 GYo/CMa)

**Plan EDP 6:** Illustrative Landscape Strategy  
(edp7530\_d014e 07 February 2025 CMa/VPo)



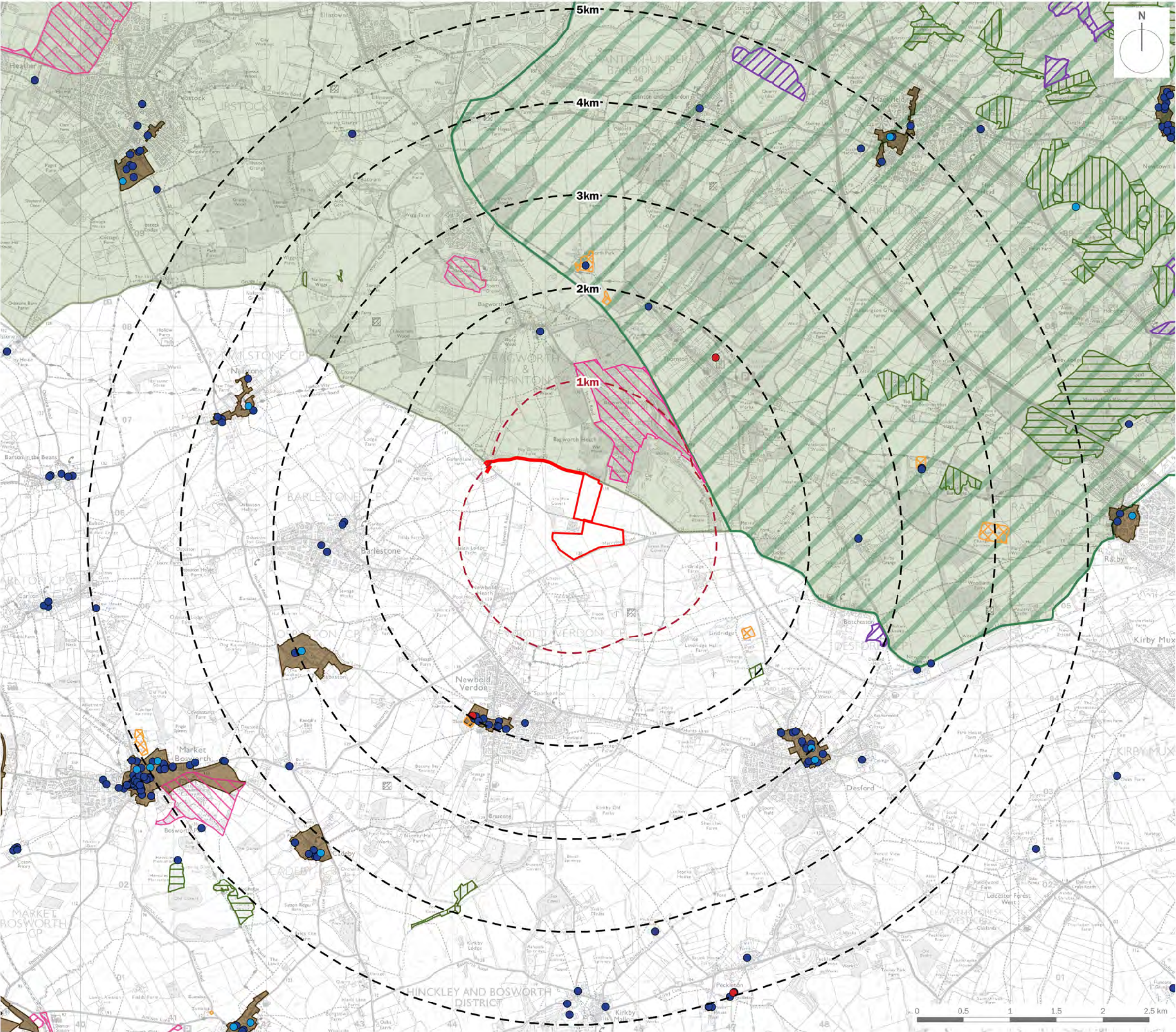
- Site Boundary
- 1km Detailed Study Area
- Range Rings (at 1km intervals)

|                |                                   |          |     |
|----------------|-----------------------------------|----------|-----|
| client         | Renewable Connections             |          |     |
| project title  | Heath Road Solar Farm, Bagworth   |          |     |
| drawing title  | Site Location and Site Boundaries |          |     |
| date           | 07 FEBRUARY 2025                  | drawn by | GYo |
| drawing number | edp7530_d002a                     | checked  | CMA |
| scale          | 1:40,000 @ A3                     | QA       | DJo |



- Site Boundary
- 1km Detailed Study Area
- Footpath
- Bridleway
- Byway
- B Road
- Other Road
- Railway Line
- Wind Turbine

|                |                                  |          |     |
|----------------|----------------------------------|----------|-----|
| client         | Renewable Connections            |          |     |
| project title  | Heath Road Solar Farm, Bagworth  |          |     |
| drawing title  | Site Character and Local Context |          |     |
| date           | 07 FEBRUARY 2025                 | drawn by | GYo |
| drawing number | edp7530_d003a                    | checked  | CMa |
| scale          | 1:11,000 @ A3                    | QA       | DJo |



Site Boundary

1km Detailed Study Area

Range Rings (at 1km intervals)

Landscape

Country Park

Heritage

Scheduled Monument

Conservation Area

Grade I Listed Building

Grade II\* Listed Building

Grade II Listed Building

Ecology

Site of Special Scientific Interest (SSSI)

Ancient Semi-natural Woodland

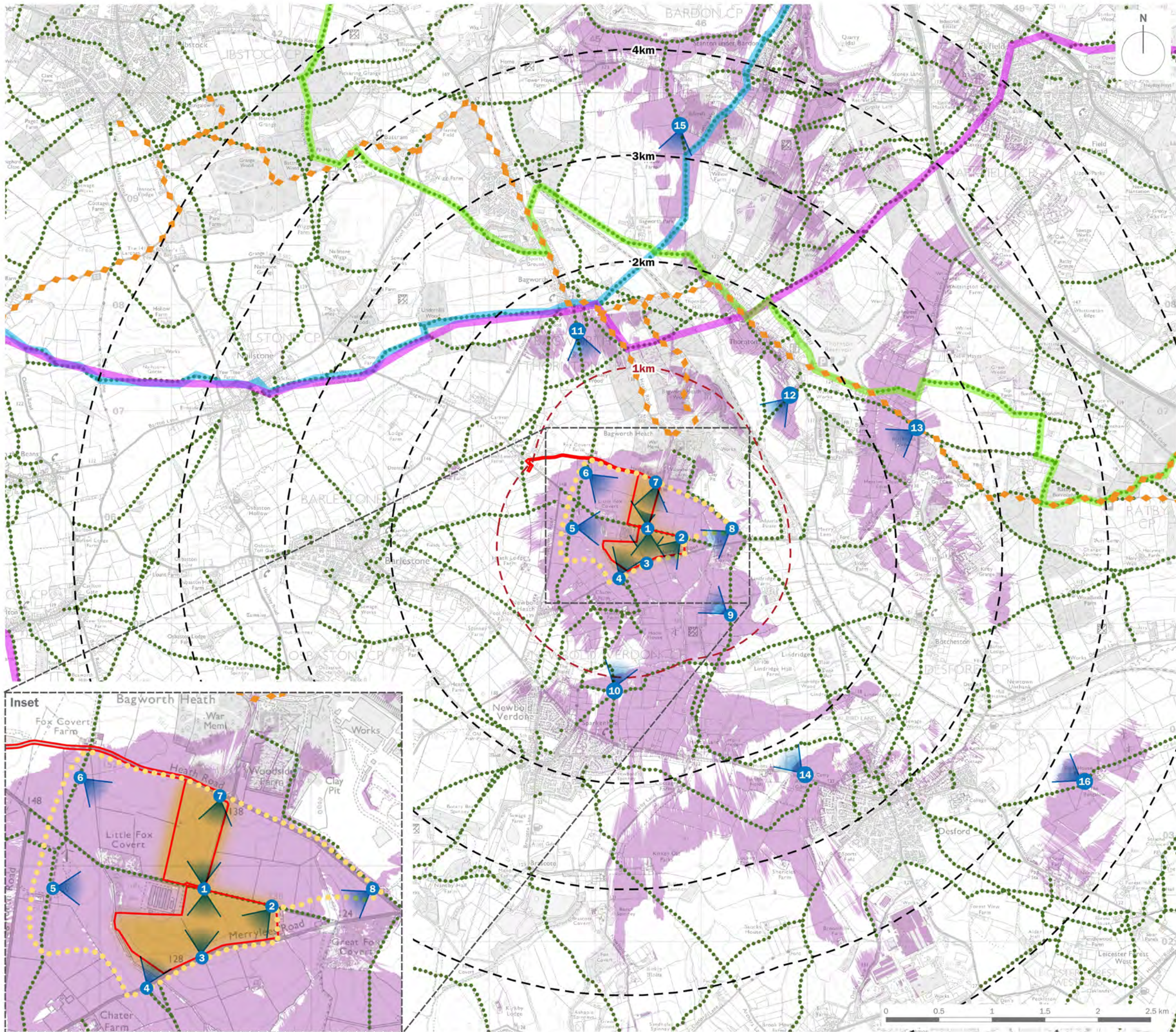
Plantation on Ancient Woodland Site

Policy

National Forest

Charnwood Forest

|                                                   |                  |          |     |
|---------------------------------------------------|------------------|----------|-----|
| client                                            |                  |          |     |
| Renewable Connections                             |                  |          |     |
| project title                                     |                  |          |     |
| Heath Road Solar Farm, Bagworth                   |                  |          |     |
| drawing title                                     |                  |          |     |
| Relevant Planning Designations and Considerations |                  |          |     |
| date                                              | 07 FEBRUARY 2025 | drawn by | GYo |
| drawing number                                    | edp7530_d004a    | checked  | CMA |
| scale                                             | 1:40,000 @ A3    | QA       | DJo |



- Site Boundary
- 1km Detailed Study Area
- Range Rings (at 1km intervals)
- Zone of Primary Visibility (ZPV)
- Zone of Secondary Visibility (ZSV)
- Zone of Theoretical Visibility (ZTV)
- Photoviewpoint Location
- Public Rights of Way (PROW)
- National Cycle Route
- Ivanhoe Way
- Leicestershire Round
- National Forest Way

Zone of Theoretical Visibility (ZTV) was calculated using a spatial modelling algorithm which considers the following parameters:

- 1.6m Receptor Elevation (Observer Height)
- 3.5m Proposed Development Locations
- 360 Degree Field of View
- LiDAR 2m Last Return Digital Surface Model (DSM) (vertical accuracy of +/- 5cm)

client

**Renewable Connections**

project title

**Heath Road Solar Farm, Bagworth**

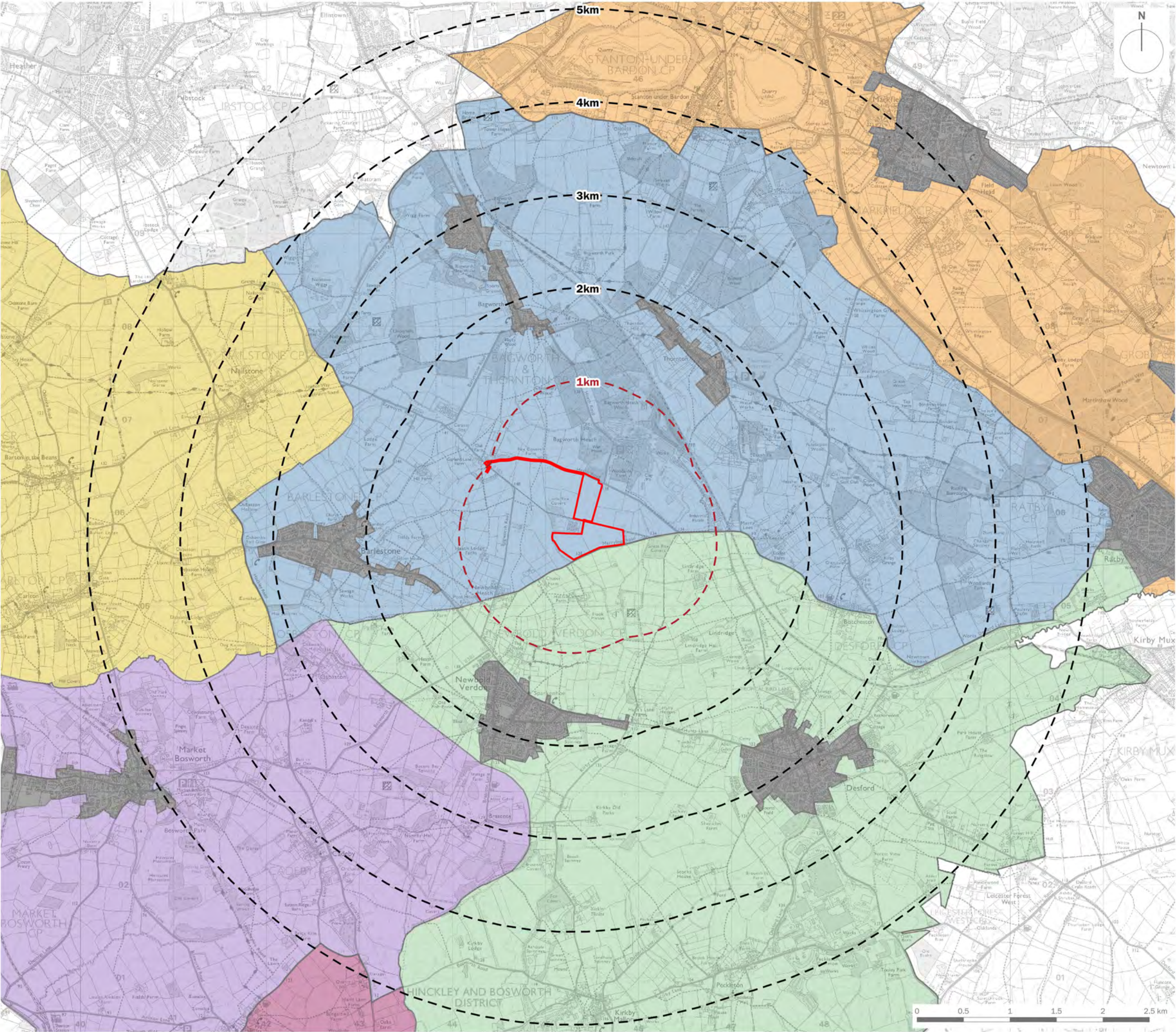
drawing title

**Findings of EDP's Visual Appraisal**

|                |                  |          |     |
|----------------|------------------|----------|-----|
| date           | 07 FEBRUARY 2025 | drawn by | GYo |
| drawing number | edp7530_d006a    | checked  | CMa |
| scale          | 1:35,000 @ A3    | QA       | DJo |

**edp** the environmental dimension partnership

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Site Boundary

1km Detailed Study Area

Range Rings (at 1km intervals)

Local Landscape Character Areas

A - Charnwood Forest Settled Forest Hills

B - Charnwood Fringe Settled Forest Hills

C - Bosworth Parkland

D - Newbold and Desford Rolling Farmland

E - Stoke Golding Rolling Farmland

J - Barton Village Farmlands

Urban

|                |                                 |          |     |
|----------------|---------------------------------|----------|-----|
| client         | Renewable Connections           |          |     |
| project title  | Heath Road Solar Farm, Bagworth |          |     |
| drawing title  | Published Landscape Character   |          |     |
| date           | 07 FEBRUARY 2025                | drawn by | GYo |
| drawing number | edp7530_d005a                   | checked  | CMA |
| scale          | 1:40,000 @ A3                   | QA       | DJo |

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