



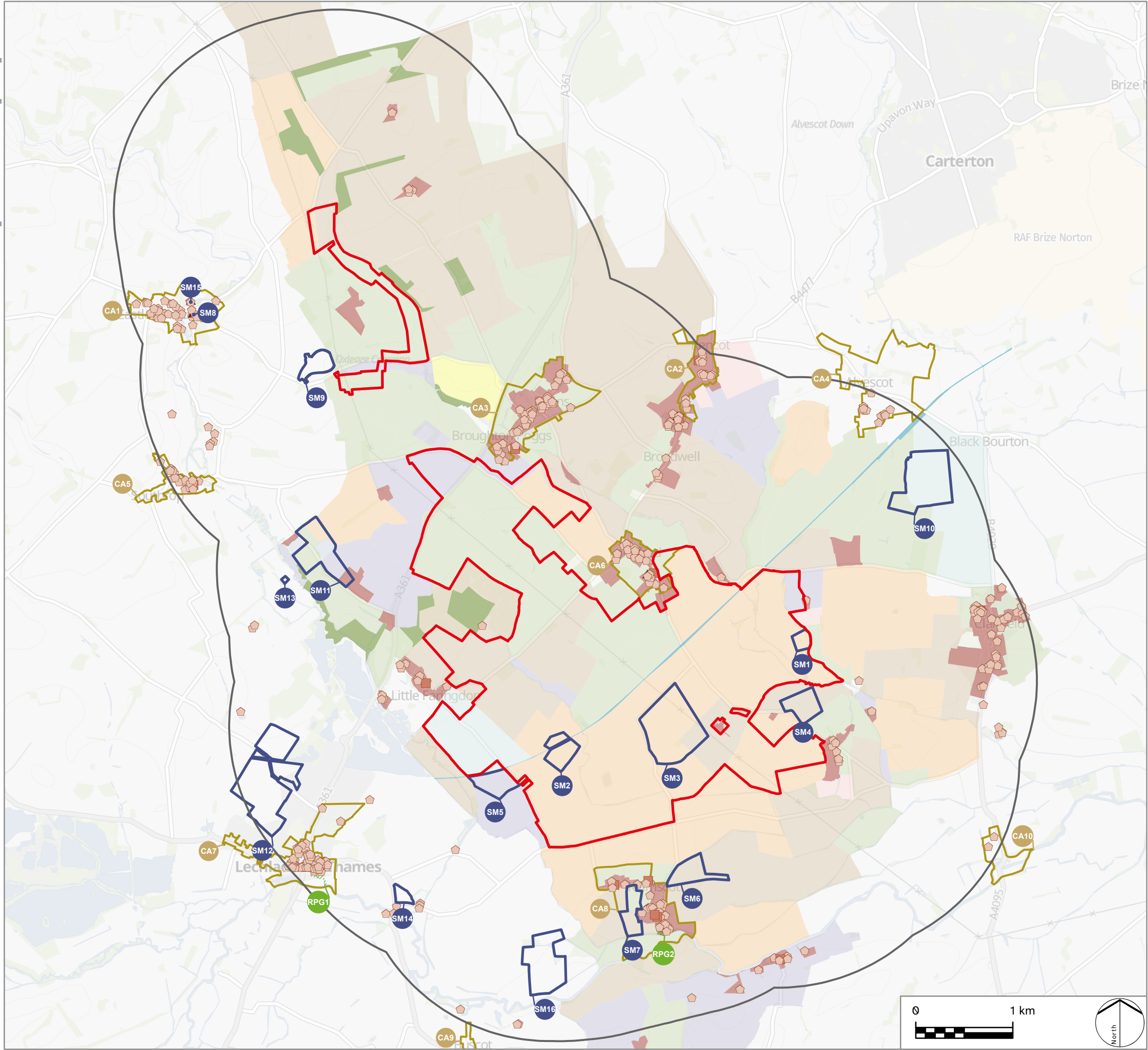
Planning Inspectorate Reference: EN0110047

Environmental Impact Assessment Scoping Report
Volume III: Figures – Chapter 6
September 2026



FIGURE 6-1: DESIGNATED HERITAGE ASSETS AND HISTORIC LANDSCAPE CHARACTERISATION (HLC)

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LEGEND

- DCO Site Boundary
- 2km Study Area
- Scheduled Monument
- Grade I Listed Building
- Grade II Listed Building
- Grade II* Listed Building
- Conservation Area
- Registered Park and Garden
- HLC Type :
 - Ladder Field System
 - Piecemeal Enclosure
 - Planned Enclosure
 - Prairie / Amalgamated Enclosure
 - Reorganised Enclosures
 - Ancient Enclosure
 - Enclosure - Paddocks and Stables
 - Communication - Rail transport sites
 - Woodland -Plantation; Woodland - Ancient Woodland
 - Rural Settlement



PROJECT TITLE
WEST OXFORDSHIRE ENERGY PARK

DRAWING TITLE
Figure 6-1 Designated heritage assets and
Historic Landscape Characterisation (HLC)

ISSUED BY	Oxford	T:	01865 887 050
DATE	30.08.2026	DRAWN	NB
SCALE @A3	1:39,000	CHECKED	NB
STATUS	Final	APPROVED	RPS

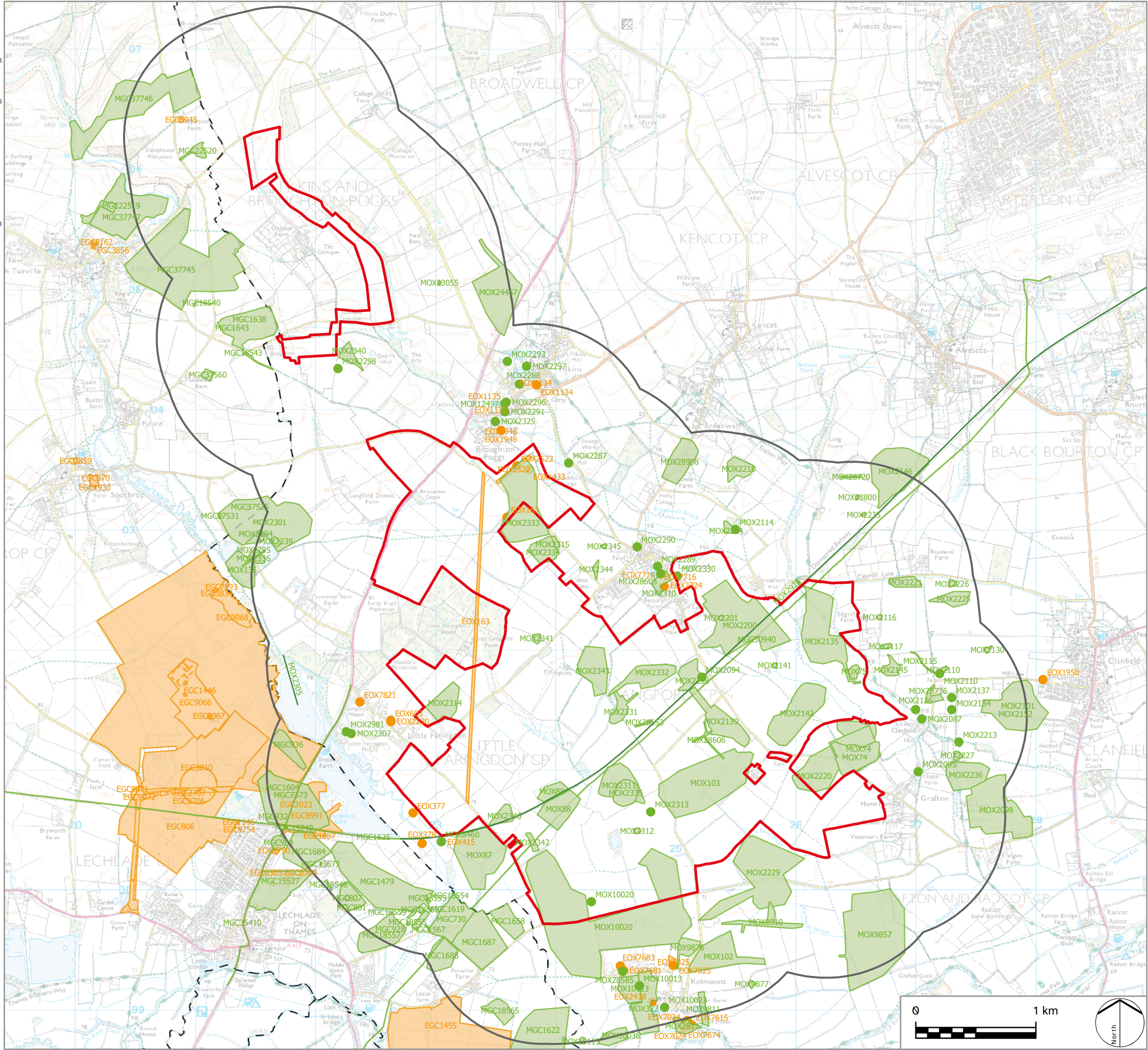
DWG. NO. CR2152_Scoping_Fig.1

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Sources: Ordnance Survey

FIGURE 6-2: HISTORIC ENVIRONMENT RECORD (HER) DATA



LEGEND

DCO Site Boundary

1km Study Area

HER Monument point

HER Monument line

HER Monument polygon

HER Event polygon

HER Event point

HER boundary



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Figure 6-2 Historic Environment Record (HER) data

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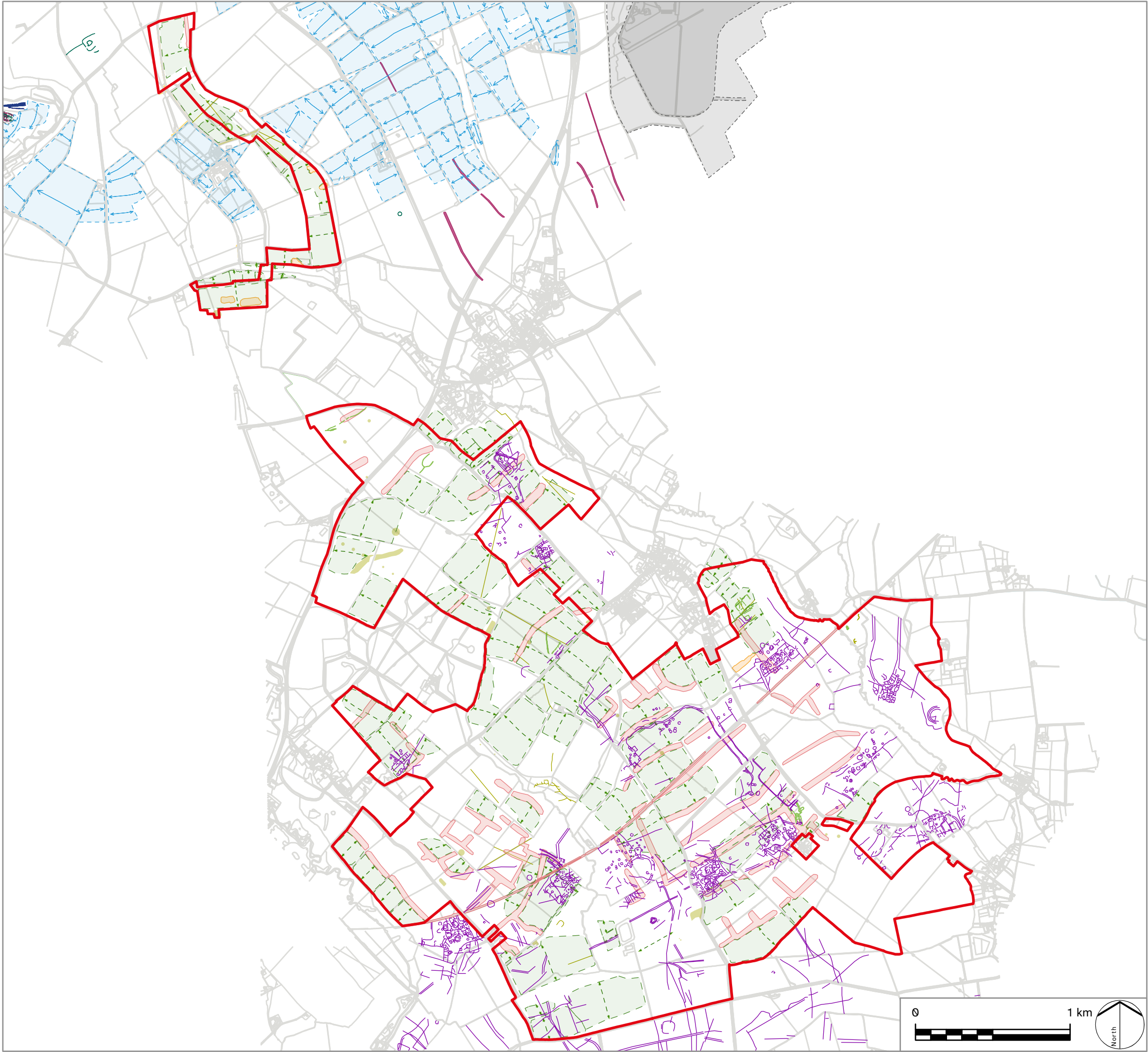
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FIGURE 6-3: CROPMARK TRANSCRIPTS AND FEATURES IDENTIFIED FROM LIDAR DATA



LEGEND

- DCO Site Boundary
- Thames Valley NMP mapping

Cotswold Hills NMP mapping :

- Bank
- Ditch
- Extent
- Ridge and furrow alignment
- Ridge and furrow area
- Scarp

Features identified by Cotswold Archaeology :

- Outline of banks, platforms, mounds and spoil heaps
- Outline of cut features such as ditches, ponds, pits and hollow way
- Extent of large area features such as airfields, military camps, major extraction/deposition
- Non archaeological feature
- Outline of ridge and furrow block
- Ridge and furrow alignment
- Narrow ditch
- Non archaeological feature



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WEST OXFORDSHIRE ENERGY PARK

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Figure 6-3 Cropmark transcripts and features identified from Lidar data

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