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## 1. Introduction

#### 1.1 Overview

- National Grid Electricity Transmission plc (here on referred to as National Grid) is making an application for development consent to reinforce the transmission network between Bramford Substation in Suffolk, and Twinstead Tee in Essex. The Bramford to Twinstead Reinforcement ('the project') would be achieved by the construction and operation of a new electricity transmission line over a distance of approximately 29km (18 miles), the majority of which would follow the general alignment of the existing overhead line network.
- This Important Hedgerow Assessment has been produced to support the application for development consent and the accompanying Environmental Statement (ES) under the Planning Act 2008.

## 1.2 Purpose of this Report

- The Hedgerows Regulations 1997 protects important countryside hedgerows by controlling their removal through a system of notification. Under these Regulations, hedgerows over 30 years old are assessed against criteria listed in Part II of Schedule I of the legislation relating to their features of archaeological, historical, landscape and wildlife interest. Hedgerows which meet the criteria are considered to be 'Important' under the Regulations.
- To qualify as Important a hedgerow must meet the criteria set out in Regulation 4 of The Hedgerows Regulations 1997:
  - They have been in existence for 30 years or more; and
  - They satisfy at least one of the criteria set out in Part II of Schedule 1 to The Hedgerows Regulations 1997 (see Section 2.1 for detailed criteria).
- This appendix identifies which hedgerows within the Order Limits are 'Important' as per the criteria set out in The Hedgerows Regulations 1997 based on the findings of a desk study and site surveys. The relative hedgerow impact assessments can be found in ES Chapter 7: Biodiversity (application document 6.2.7) and ES Chapter 8: Historic Environment (application document 6.2.8).

### 1.3 Definitions

- The Hedgerow Survey Handbook (Defra, 2007) defines a hedgerow as any boundary line of trees or shrubs over 20m long and less than 5m wide at the base, provided that at one time the trees and shrubs were more or less continuous. This includes shrubby hedgerows and very gappy hedgerows, where each section may be less than 20m long, but the gaps are less than 20m.
- Lines of trees (as defined by Butcher *et al.*, 2020) are excluded from this hedgerow assessment.

## 2. Methodology

## 2.1 Desk Study

#### General

- A desk study was undertaken using Ordnance Survey mapping data and aerial photographs (dated 2021) to identify hedgerows within the Order Limits. These were digitised and given an individual hedgerow identifier. The identifier was generated using the project section prefix and a number which increased from east to west e.g.H-AB-01 where H = hedgerow, AB = Section AB of the project and 01 = consecutive number east to west.
- 2.1.2 Where additional hedgerows were identified during the later field survey, these were added to the dataset and may not be consecutive in numbering from east to west.
- 2.1.3 The desk study resulted in the initial classification of a hedgerow as being 'not important' if one of the following criteria was met:
  - It was less than 30 years old as shown on historical maps and aerial photography; or
  - It marks the boundary of a garden.

## Archaeology and History

- 2.1.4 The archaeology and history desk-based assessment involved a review of the following sources of information:
  - Pre-Ordnance Survey maps (Tithe, estate maps etc.) and early edition Ordnance Survey maps to identify field boundaries and historic parish boundaries, then relating them to present-day aerial images (2021) to identify historic boundaries that have survived into the present day;
  - Historic Landscape Character data for characterisation descriptions, which may indicate the period from which the existing field patterns relate to, and therefore the approximate age of the hedgerows; and
  - The county Historic Environment Records to relate the known archaeological remains with the hedgerows.
- 2.1.5 The desk study identified which hedgerows were classed as important under the archaeology and history criteria in Schedule 1, Part II of the Regulations, which are summarised here (a full description can be found within The Hedgerows Regulations 1997):
  - 1. The hedgerow marks the boundary, or part of the boundary, of at least one historic (pre-1850) parish or township;
  - 2. The hedgerow incorporates an archaeological feature (e.g. a scheduled monument or recorded at the relevant date in the Sites and Monuments Record);
  - 3. The hedgerow is situated wholly or partly within an archaeological site or on land associated with such a site and is associated with any monument/feature on that site;

- 4. The hedgerow marks the boundary of a pre-1600 AD estate or manor recorded at the relevant date in a Sites and Monuments Record or is visibly related to any building or other feature of such an estate or manor; and
- 5. The hedgerow is recorded as an integral part of a field system pre-dating the Inclosure Acts or is part of, or visibly related to, any building or other feature associated with such a system, and that system is substantially complete or is of a pattern which is recorded, as a key landscape characteristic.

## Wildlife and Landscape

- The desk study identified which hedgerows were classed as important under the wildlife and landscape criteria in Schedule 1, Part II of the Regulations, which are summarised here (a full description can be found within The Hedgerows Regulations 1997):
  - 6. The hedgerow contains bird, animal or plant species protected within the Wildlife and Countryside Act 1981, or a Red Data Bird declining breeder or a species categorised as endangered, extinct, rare or vulnerable in Britain or is referred to in a record held by a Local Biological Record Centre for having contained any such species;
  - 7. The hedgerow contains at least five woody species and/or a number of features (for example a bank or wall, a standard tree or a ditch) specified in Schedule 1, Paragraph (7) sub-paragraph (4) or the hedgerow is connected another hedgerow, pond or woodland;
  - 8. The hedgerow is adjacent to a public right of way (PRoW) and includes at least four woody species.
- The wildlife and landscape desk study was also supported by the findings of the 2021 and 2022 UK Habitat Classification presented in ES Appendix 7.1: Habitats Baseline Report (application document 6.3.7.1) and data received from the Local Records Centre (Essex Wildlife Trust, 2021b; Essex Field Club, 2021; Suffolk Biodiversity Information Service, 2022b British Trust for Ornithology, 2021) supported the desk study. In addition, the report has used the results of the species surveys, which are reported in ES Appendix 7.2: Species Baseline Report (application document 6.3.7.7), ES Appendix 7.7: Bat Survey Report (application document 6.3.7.8) and ES Appendix 7.9: Badger Survey Report (application document 6.3.7.9).

## 2.2 Field Survey

- Hedgerows within the Order Limits were surveyed where land access was granted and it was safe to do so. The field survey involved walking both sides of a hedgerow for its whole length. Where walking the full length and both sides was not possible (for example due to landowner restrictions), then the survey followed the requirements set out within Regulation 7(3) based on the length of the hedgerow.
- Between one and three 30m sample sections were surveyed per hedgerow, depending on the hedgerow's total length. Species were recorded using the dominant, abundant, frequent, occasional, rare (DAFOR) scale.
- 2.2.3 In each 30m section, the following was recorded:
  - Features listed in Schedule 1 Part II of The Hedgerows Regulations 1997;

- Woodland species as listed in Schedule 2 of The Hedgerows Regulations 1997, for example bluebell (*Hyacinthoides non-scriptus*) and primrose (*Primula vulgaris*); and
- Woody species as listed in Schedule 3 of The Hedgerows Regulations 1997 (including tree species considered rare in Great Britain as listed in Schedule 1 Part II paragraph 7 of The Hedgerows Regulations 1997). These are black poplar (*Populus nigra subsp. Betulifolia*), large-leaved lime (*Tilia platyphyllos*), small-leaved lime (*Tilia cordata*) and wild service-tree (*Sorbus torminalis*).

## 2.3 Approach in the Absence of Field Survey

- Field surveys were not possible in all locations due to access restrictions or late changes to the design. A survey has not currently been undertaken of the temporary access route off the A131. National Grid is proposing to survey this route in spring 2023 subject to landowner agreement. In these locations further desk study was used to assign a level of importance as follows.
- 2.3.2 Where the initial desk study identified a hedgerow as important using the archaeology and history criteria (Criteria 1-5 in Section 2.1), the hedgerow was confirmed as important in the absence of field survey and no further wildlife and landscape effort was deemed necessary.
- Where the archaeology and history desk study did not identify a hedgerow that met the importance criteria, additional desk study was undertaken to determine if a hedgerow would likely be 'important'. This involved using aerial photographs (2021) to identify presence of standard trees and OS mapping to identify features such as PRoW, parallel hedgerows, green lanes and ditches and banks. In addition, survey results of connected and nearby hedgerows were used to assess the likeliness of species composition and hedgerow features of hedgerows that were not surveyed.
- 2.3.4 Where hedgerows had been previously surveyed in 2013, the survey data were reviewed to identify features that indicate the presence of importance criteria. The results were also verified using aerial photographs (2021) to identify similarities. In addition, the hedgerows identified as not important and 'species poor' in the 2013 survey (National Grid, unpublished) that did not hold a desk-based record for a protected species (Criteria 6 in the wildlife and landscape desk study), were assessed as being 'not important'.
- 2.3.5 Where there was any remaining uncertainty, a precautionary approach was applied, and a hedgerow was defined as 'important'.

## 3. Results

- The results of the Important Hedgerow Assessment can be found in Table 3.1 and ES Figure 7.5.1 (**application document 6.4**). Hedgerows that could not be surveyed in the field (and whose assessment of importance is as a result made on the desk-based evidence only), have an asterisk in the overall assessment column.
- Where hedgerow identifiers are not continuous in Table 3.1, this is where hedgerows are either: now located outside of the Order Limits; were found to be lines of trees; or formed the boundary of a garden.
- Table 3.1 shows that of the 288 hedgerows within the Order Limits, 230 (or 80%) are considered to be 'important' under The Hedgerows Regulations 1997.

Table 3.1 – Important Hedgerow Assessment

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape					
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)		
H-AB-002	5a	Three: hawthorn ( <i>Crataegus monogyna</i> ), blackthorn ( <i>Prunus spinosa</i> ) and elder ( <i>Sambucus nigra</i> )	n/a	No	Yes		
H-AB-004	5a	Five: hazel (Corylus avellana), hawthorn, blackthorn, pedunculate oak (Quercus robur) and elder	Four (features b, e, g and h)	Yes	Yes		
H-AB-007	5a	Parallel to H-AB-008, same species composition and number of features assumed	Unknown	Yes	Yes		
H-AB-008	5a	One: hawthorn	Three (features b, h and i)	Yes	Yes		
H-AB-009	5a	One: hawthorn	Three (features b, h and i)	Yes	Yes		
H-AB-010	None	One: hawthorn	One (feature b)	No	No		
H-AB-011	5a	One: hawthorn	Two (feature b and g)	No	Yes		

<sup>&</sup>lt;sup>1</sup> (a) A bank or wall which supports the hedgerow along at least half of its length; (b) Gaps which aggregate do not exceed 10% of length of hedgerow; (c) Where the length of the hedgerow does not exceed 50m, at least one standard tree; (standard tree >20cm DBH (or 63cm circ) and multi-stemmed is >15cm DBH (or 47cm circ). (d) Where the length of the hedgerow exceeds 50m but does not exceed 100m, at least two standard trees; (e) Where the length of the hedgerow exceeds 100m, such number of standard trees (within any part of its length) as would when averaged over its total length amount at least one for each 50m; (f) At least three woodland species (Schedule 2) within 1m, in any direction, of the outermost edges of the hedgerow; (g) A ditch along at least one half of the length of the hedgerow; (h) Connections scoring four points or more in accordance with sub-paragraph (5) <sup>3</sup>(i) A parallel hedge within 15m of the hedgerow.

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-AB-012	5a	One: hawthorn	Three (features b, h and i)	Yes	Yes
H-AB-013	5a	Two: hawthorn and ash (Fraxinus excelsior)	Three (features b, h and i)	No	Yes
H-AB-014	5a	Four: hawthorn, ash, blackthorn and willow species (Salix species)	Two (features g and h)	No	Yes
H-AB-015	5a	Two: hawthorn and ash	Three (features b, h and i)	No	Yes
H-AB-016	None	Five: hawthorn, oak, blackthorn, ash and willow species	Four (features b, f, g, h)	No	Yes
H-AB-017	3a	Unknown	Unknown	No	Yes
H-AB-018	3a	Unknown	Unknown	Yes	Yes
H-AB-019 to 21	None	Four: hawthorn, ash, elder, oak.	Two (feature b and g)	No	No
H-AB-022	None	Three: hawthorn, oak, blackthorn	Three (features b, g and h)	No	No
H-AB-023	5a	Seven: field maple ( <i>Acer campestre</i> ), hazel, hawthorn, ash, pedunculate oak and willow species	Five (features e, f, g, h and i)	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-AB-025	5a	Seven: field maple, dogwood ( <i>Cornus sanguinea</i> ), hazel, hawthorn, ash, blackthorn and rose species <i>Rosa</i> species	Four (features b, f, g and h)	No	Yes
H-AB-026	5a	Three: hawthorn, willow, blackthorn	One (feature g)	No	Yes
H-AB-027 to 28	None	Two: ash and pedunculate oak	Two (features a and e)	No	No
H-AB-029	3 and 5a	Unknown	Unknown	No	Yes
H-AB-030	5a	Four: field maple, hawthorn, blackthorn and rose species	Two (features b and g)	No	Yes
H-AB-031	5a	Five: field maple, hawthorn, ash, blackthorn and rose species	One (feature g)	No	Yes
H-AB-032	5a	Five: field maple, dogwood, hawthorn, blackthorn and rose species	One (feature g)	No	Yes
H-AB-033	5a	Four: field maple, hawthorn, blackthorn and pedunculate oak	Three (features b, g and h)	No	Yes
H-AB-034	5a	Four: field maple, hawthorn, blackthorn and pedunculate oak	Three (features b, g and h)	No	Yes
H-AB-036	5a	Seven: field maple, dogwood, hazel, hawthorn, blackthorn, rose species and willow species	Three (features b, g and h)	No	Yes
H-AB-037	3 and 5a	Six: Ash, oak, field maple, hazel, hawthorn, blackthorn	Four (features b, e, g and h)	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape					
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)		
H-AB-038	5a	Six: dogwood, hawthorn, ash, blackthorn, pedunculate oak and rose species	Six (features a, b, c, f, g and h)	No	Yes		
H-AB-039	5a	Six: field maple, dogwood, hawthorn, ash, blackthorn and elm species	Four (features b, e, g and h)	No	Yes		
H-AB-040	1 and 3 and 5a	Nine: field maple, hazel, hawthorn, spurge-laurel ( <i>Daphne laureola</i> ), blackthorn, pedunculate oak, rose species, willow species and elder)	Three (features e, f and g)	Yes	Yes		
H-AB-042	5a	Five: hazel, spindle ( <i>Euonymus europaeus</i> ), blackthorn, pedunculate oak and rose species	Four (features b, d, g and h)	No	Yes		
H-AB-043	5a	Six: dogwood, hawthorn, blackthorn, pedunculate oak, rose species and willow species	Two (features f and g)	No	Yes		
H-AB-046	None	Seven: field maple, hawthorn, blackthorn, pedunculate oak, rose species, elder and elm species	Four (features e, f, g and h)	Yes	Yes		
H-AB-048	5a	Unknown	Unknown	Yes	Yes		
H-AB-049	None	Unknown	Unknown	No	No*		
H-AB-050	5a	Unknown	Unknown	No	Yes		
H-AB-051	5a	Unknown	Unknown	No	Yes		
H-AB-053	4a and 5a	Unknown	Unknown	No	Yes		

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-AB-054	5a	Unknown	Unknown	No	Yes
H-AB-055	5a	Unknown	Unknown	No	Yes
H-AB-056	5a	Unknown	Unknown	No	Yes
H-AB-057	5a	Unknown	Unknown	Yes	Yes
H-AB-058	5a	Unknown	Unknown	No	Yes
H-AB-059	1 and 5a	Unknown	Unknown	No	Yes
H-AB-060	5a	Unknown	Unknown	No	Yes
H-AB-061	5a	Eight: Blackthorn, hazel, hawthorn, dogwood, oak, dog rose, ash, field maple	Three (features b, e and h)	Yes	Yes
H-AB-062	None	Five dogwood, hazel, holly ( <i>Ilex aquifolium</i> ), blackthorn and rose species	One (feature b)	No	No
H-AB-063	5a	Unknown	Unknown	No	Yes
H-AB-064	None	Five: dogwood, hazel, holly, blackthorn and rose species	One (feature b)	No	No
H-AB-065	5a	Six: blackthorn, hawthorn, field maple, hazel, dogwood, dog rose	One (feature b)	No	Yes
H-AB-066	5a	Five: dogwood, blackthorn, hawthorn, ash, pedunculate oak	One (feature b)	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-AB-067 and 68	1 and 5a	Six: Field maple, dogwood, Hazel, Hawthorn, blackthorn, pedunculate oak	n/a	Yes	Yes
H-AB-069	5a	Unknown	Unknown	No	Yes
H-AB-071	5a	Unknown	Unknown	No	Yes
H-AB-073	1 and 5a	Unknown	Unknown	Yes	Yes
H-AB-074	5a	Unknown	Unknown	Yes	Yes
H-AB-075	5a	Unknown	Unknown	Yes	Yes
H-AB-076	5a	Unknown	Unknown	No	Yes
H-AB-077	5a	Unknown	Unknown	No	Yes
H-AB-079	5a	Three: hawthorn, blackthorn and willow species)	None	No	Yes
H-AB-082	None	Five: hazel, blackthorn, hawthorn, sweet chestnut, field maple	Two (features b and g)	No	No
H-AB-083	None	Four: dogwood, hawthorn, blackthorn and large-leaved lime (Tilia platyphyllos)	Four (features b, e, g and h)	Yes	Yes
H-AB-084	None	Eight: field maple, dogwood, hazel, hawthorn, ash, blackthorn, pedunculate oak and rose species	Two (features b and e)	Yes	Yes
H-AB-085	None	Four: dogwood, hawthorn, blackthorn and rose species	Two (features b and g)	No	No

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-AB-086	None	Six: field maple, ash, blackthorn, pedunculate oak, rose species and willow species	Three (features b, d, and g)	No	No
H-AB-087	None	Seven: field maple, dogwood, hazel, hawthorn, ash, blackthorn and pedunculate oak	Three (features b, e and g)	No	Yes
H-AB-088	None	Seven: field maple, dogwood, hawthorn, ash, blackthorn, pedunculate oak and rose species	Three (features b, g and i)	No	Yes
H-AB-089	5a	Seven: field maple, hazel, spindle, blackthorn, pedunculate oak, rose species and elder	One (feature b)	No	Yes
H-AB-090	5a	Unknown	Unknown	No	Yes
H-AB-092	5a	Unknown	Unknown	No	Yes
H-AB-093	1 and 5a	Six: field maple, hazel, hawthorn, blackthorn, rose species and elder	Four (features b, e, g and h)	No	Yes
H-AB-094	5a	Five: field maple, hazel, hawthorn, blackthorn and elder	Two (features a and e)	No	Yes
H-AB-095	5a	Unknown	Unknown	No	Yes
H-AB-096	5a	Unknown	Unknown	No	Yes
H-AB-097	1 and 5a	Unknown	Unknown	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape						
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)			
H-AB-098	None	Five: hawthorn, ash, blackthorn, pedunculate oak and rose species	Five (features b, d, g, h and i)	Yes	Yes			
H-AB-099	None	Four: hawthorn, blackthorn, pedunculate oak and rose species	Two (features b and g)	Yes	Yes			
H-AB-101	None	Four: hazel, hawthorn, blackthorn and pedunculate oak	Three (features b, e and f)	No	No			
H-AB-102	None	Three: hawthorn, blackthorn and pedunculate oak	Four (features b, e, f and g)	No	No			
H-AB-103	None	Two: hawthorn and elm species	One (feature b)	No	No			
H-AB-104	None	Three: hazel, hawthorn and elm species	One (feature b)	No	No			
H-AB-108	None	Seven: hawthorn, spindle, ash, blackthorn, rose species, willow species and elm species	Three (features b, e and g)	No	Yes			
H-AB-109	None	Three: field maple, hawthorn and blackthorn	Three (features b, e and g)	No	No			
H-AB-111	None	Two: hawthorn and pedunculate oak	Three (features b, c and g)	No	No			
H-AB-112	None	One: hawthorn	Three (features a, b and g)	No	No			

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-AB-113	None	Four: hawthorn, ash, blackthorn and pedunculate oak	Three (features b, c and g)	No	No
H-AB-115	None	Two: hawthorn and pedunculate oak	Two (features (b and g)	No	No
H-AB-117	None	Four: hawthorn, ash, cherry (Prunus avium) and elder	One (feature e)	No	No
H-AB-118	None	Unknown	Unknown	No	No*
H-AB-119	3	Unknown	Unknown	No	Yes
H-AB-120	None	Unknown	Unknown	No	No*
H-AB-122	3	Unknown	Unknown	Yes	Yes
H-C-01	None	Unknown	Unknown	No	Yes*
H-C-02	5a	Unknown	Unknown	No	Yes
H-C-03	None	Unknown	Unknown	No	Yes*
H-C-04	5a	Four: hawthorn, blackthorn, pedunculate oak and elder	Two (features b and h)	No	Yes
H-C-05	None	One: hawthorn	Two (features (a and b)	No	No
H-C-06	None	Two: hawthorn and ash	Two (features a and b)	No	No
H-C-09	None	Adjacent to H-C-06 and opposite H-C-05. Same species composition and number of features have been assumed.	Unknown	No	No*

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-D-01	5a	Six: hawthorn, holly, white polar ( <i>Populus alba</i> ), wild cherry, blackthorn and elm species	Two (features e and g)	No	Yes
H-D-02	5a	Seven: Blackthorn, elm, oak, hawthorn, cherry, lime, hazel	Two (features e and g)	No	Yes
H-D-03 and 04	5a	Seven: field maple, holly, blackthorn, pedunculate oak, rose species, large-leaved lime and elm species	Two (features b and g)	No	Yes
H-D-05	5a	Six: hazel, hawthorn, Ash, holly, field maple and blackthorn	Two (features b and h)	No	Yes
H-D-06	1 and 5a	Eleven: field maple, hornbeam, dogwood, hazel, hawthorn, ash, holly, wild cherry, blackthorn, pedunculate oak, rose species and small-leaved lime ( <i>Tilia cordata</i> )	Five (features b, e, g, h and i)	No	Yes
H-D-07	3 and 5a	Ten: field maple, dogwood, hazel, holly, wild cherry, blackthorn, rose species, willow species, small-leaved lime and elm species	Three (features b, h and i)	No	Yes
H-D-08	1 and 5a	Five: field maple, dogwood, hazel, hawthorn and rose species	Six (features a, b, d, f, h and i)	No	Yes
H-D-09	1 and 5a	Ten: Oak, hawthorn, cherry, holly, hornbeam, silver birch, lime sp., field maple, ash, blackthorn	Two (features b and g)	No	Yes
H-D-10	1 and 5a	Ten: Oak, hawthorn, cherry, holly, hornbeam, silver birch, lime sp., field maple, ash, blackthorn	Two (features b and g)	Yes	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-D-11	5a	Eleven: Hawthorn, dogwood, field maple, willow sp., hazel, ash, oak, cherry, plum, dogwood, prunus species	Two (features b and i)	Yes	Yes
H-D-13	5a	Nine: field maple, dogwood, hawthorn, crab apple ( <i>Malus sylvestris</i> ), wild cherry, blackthorn, pedunculate oak, elder and small-leaved lime	Three (features a, b and h)	No	Yes
H-D-14 and 15	5a	Nine: silver birch ( <i>Betula pendula</i> ), hazel, hawthorn, holly, blackthorn, pedunculate oak, willow species, elder, and elm species	Six (features a, b, e, f, h and i)	No	Yes
H-D-16	None	Three: hawthorn, hazel, field maple	Two (features b and i)	No	No
H-D-17	5a	Three: hawthorn, hazel, field maple	Two (features b and i)	No	Yes
H-D-19	5a	Two: hawthorn, field maple	Two (features b and i)	No	Yes
H-D-20	5a	Two: hawthorn, field maple	One (feature b)	No	Yes
H-D-22	5a	Unknown	Unknown	No	Yes
H-D-23	None	Eight: oak, hornbeam, elder, field maple, hawthorn, blackthorn, holly, cherry	Unknown	No	Yes
H-D-24	None	Four: hazel, hawthorn, rose species and elm species	Three (features b, d and i)	No	No
H-D-25	5a	Unknown	Yes	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-E-01	5a	Unknown	Unknown	No	Yes
H-E-02	None	Seven: field maple, hawthorn, spindle, holly, rose species, elder and elm species	Three (features a, b and i)	No	Yes
H-E-03	5a	Nine: field maple, hazel, hawthorn, spindle, holly, blackthorn, rose species, elder and elm species	One (feature a)	No	Yes
H-E-04	5a	Unknown	Unknown	No	Yes
H-E-05	5a	Three: rose species, willow species and elder	Four (features b, d, g and h)	No	Yes
H-E-06	5a	Five: hawthorn, ash, holly, blackthorn and pedunculate oak	Two (features h and i)	No	Yes
H-E-07	5a	Ten: field maple, dogwood, hawthorn, spindle, ash, holly, pedunculate oak, rose species, elder and elm species	One (feature h)	No	Yes
H-E-08	5a	Unknown	Unknown	No	Yes
H-E-09	5a	Eight: field maple, hawthorn, spindle, holly, blackthorn, pedunculate oak, rose species and elm species	None	No	Yes
H-E-10	5a	Seven: hawthorn, spindle, ash, blackthorn, pedunculate oak, elder and elm species	One (feature a)	No	Yes
H-E-11	5a	Five: field maple, hawthorn, blackthorn, pedunculate oak and elm species	One (feature g)	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-E-12	5a	Four: field maple, hawthorn, holly and pedunculate oak	Two (features b and d)	No	Yes
H-E-13	5a	Nine field maple, dogwood, hazel, hawthorn, ash, crab apple, blackthorn, pedunculate oak and rose species	Four (features b, e, g and h)	No	Yes
H-E-14	None	Two hawthorn and holly	One (feature b)	No	No
H-E-15	None	Six: field maple, dogwood, hawthorn, blackthorn, pedunculate oak and rose species	Two (features a and g)	No	No
H-E-16	None	Four: hawthorn, blackthorn, pedunculate oak and elder	Two (features b and i)	No	No
H-E-17	5a	Unknown	Yes	No	Yes
H-F-01	5a	Unknown	Unknown	Yes	Yes
H-F-02	5a	Unknown	Unknown	Yes	Yes
H-F-03	5a	Unknown	Unknown	Yes	Yes
H-F-04	5a	Unknown	Unknown	Yes	Yes
H-F-05	5a	Unknown	Unknown	Yes	Yes
H-F-06	5a	Unknown	Unknown	No	Yes
H-F-08	None	Unknown	Unknown	Yes	Yes*

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape						
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)			
H-F-09	None	Eight: field maple, hawthorn, ash, holly, blackthorn, pedunculate oak, rose species and yew ( <i>Taxus baccata</i> )	Three (features b, f and h)	No	No			
H-F-10	5a	Five: field maple, hawthorn, holly, pedunculate oak and elm species	One (feature b)	Yes	Yes			
H-F-11	5a	Four: hawthorn, holly, rose species and elm species	One (feature b)	Yes	Yes			
H-F-12	None	Eight: hazel, hawthorn, spindle, holly, blackthorn, pedunculate oak, rose species and elm species	Four (features a, b, e and i)	Yes	Yes			
H-F-13	None	Non-native hedge	None	Yes	No			
H-F-14	5a	Six: hawthorn, crab apple, wild cherry, blackthorn, pedunculate oak and rose species	One (feature b)	Yes	Yes			
H-F-15	5a	Three: hawthorn, willow specie and elder	One (feature b)	No	Yes			
H-F-16	None	Four: hawthorn, black poplar (Populus nigra ssp. betulifolia), willow species and elder	Three (features b, d and h)	No	No			
H-F-17	5a	Six: hazel, hawthorn, blackthorn, pedunculate oak, rose species and willow species	Three (features b, g and h)	No	Yes			
H-F-18	5a	Seven: field maple, hawthorn, wild cherry, blackthorn, rose species, elder and elm species	Three (features a, g and h)	No	Yes			

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape						
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)			
H-F-19	5a	Six: field maple, hazel, hawthorn, ash, pedunculate oak, rose species	Two (features b and i)	No	Yes			
H-F-20	5a	Nine: field maple, hazel, hawthorn, ash, crab apple, blackthorn, pedunculate oak, rose species and elm species	Six (features a, b, e, f, g and i)	No	Yes			
H-F-21	5a	Ten: field maple, hazel, hawthorn, spindle, ash, wild cherry, blackthorn, pedunculate oak, rose species and elm species	Six (features a, b, e, f, h and i)	No	Yes			
H-F-22	5a	Eleven: field maple, dogwood, hawthorn, spindle, ash, holly, blackthorn, pedunculate oak, rose species, willow species and elder	Three (features b, g and i)	No	Yes			
H-F-23	5a	Twelve: field maple, dogwood, hazel, hawthorn, ash, holly, crab apple, wild cherry, blackthorn, pedunculate oak, rose species and elder	Three (features b, e and i)	No	Yes			
H-F-24	5a	Seven: field maple, hawthorn, spindle, ash, blackthorn, pedunculate oak and rose species	Three (features b, e and i)	No	Yes			
H-F-25	1, 3 and 5a	Thirteen: field maple, hazel, midland hawthorn ( <i>Crataegus laevigata</i> ), hawthorn, ash, crab apple, cherry, blackthorn, pedunculate oak, rose species, elder, small-leaved lime and elm species	Five (features a, b, e, f and g)	No	Yes			
H-F-26	None	Seven: dogwood, hazel, hawthorn, holly, blackthorn pedunculate oak and rose species	Four (features a, b, e and g)	No	Yes			

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-F-27	None	Six: field maple, hawthorn, holly, blackthorn, rose species and elder	Two (features a and b)	No	No
H-F-28	None	Six: hawthorn, ash, holly, blackthorn, pedunculate oak and rose species	Two (features b and g)	No	No
H-F-29	None	Ten: field maple, spindle, ash, wild cherry, blackthorn, pedunculate oak, rose species, elder, gorse ( <i>Ulex europaeus</i> ) and elm species	Four (features b, e, g and h)	Yes	Yes
H-F-30	None	Five: field maple, hornbeam, hawthorn, holly, and white poplar	Two (features a and e)	No	No
H-F-32	1	One: hawthorn	Two (features b and i)	No	Yes
H-F-33	None	Three: blackthorn, pedunculate oak and rose species	Three (features d, g and i)	No	No
H-F-34	1	Four: hawthorn, blackthorn, pedunculate oak and rose species	Three (features a, b and i)	No	Yes
H-F-35	5	Seven: field maple, spindle, ash, blackthorn, pedunculate oak, rose species and elm species	Four (features a, b, e and i)	No	Yes
H-F-36	None	Nine: field maple, dogwood, hazel, holly, blackthorn, pedunculate oak, rose species, elder and elm species	Four (features a, e, h and i)	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-F-39	1 and 5a	Eight: field maple, hazel, hawthorn, ash, blackthorn, pedunculate oak, rose species and willow species	Three (features b, g and i)	Yes	Yes
H-F-40	1 and 5a	Seven: field maple, hazel, hawthorn, ash, blackthorn, pedunculate oak and elm species	Four (features a, b, e and g)	Yes	Yes
H-F-43	None	Three: hazel, hawthorn, and blackthorn	One (b)	No	No
H-F-44	None	Two: wild cherry and blackthorn	Two (features c and g)	No	No
H-F-46	None	Three: hawthorn, holly and wild cherry	Three (features b, c and g)	No	No
H-F-47	None	One: hawthorn	Two (features a and b)	No	No
H-F-48	None	One: hawthorn	Three (features a, b and i)	No	No
H-F-49	None	One: hawthorn	One (feature b)	No	No
H-F-50	None	Seven: field maple, silver birch, hawthorn, spindle, ash, holly and blackthorn.	Unknown	No	Yes
H-F-51	None	Five: silver birch, hawthorn, holly, wild cherry, and blackthorn.	Yes	No	Yes
H-F-52	1	Unknown	Unknown	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-F-53	None	Joined to H-F-30, same species composition and number of features assumed	Unknown	No	No
H-F-54	None	Parallel boundary of field to H-F-28, same species composition and number of features assumed	Unknown	No	No*
H-F-55	None	Unknown	Unknown	No	No*
H-F-56	None	Unknown	Unknown	No	No
H-F-57	None	Unknown	Unknown	No	Yes*
H-F-58	None	Unknown	Unknown	No	Yes*
H-F-59	None	Unknown	Unknown	No	Yes*
H-G-02	1 and 5a	Eight: alder ( <i>Alnus glutinosa</i> ), hazel, hawthorn, wild cherry, blackthorn, pedunculate oak, rose species and willow species	Four (features b, e, g and h)	No	Yes
H-G-03	None	Three: field maple, hazel and sessile oak (Quercus petraea)	Five (features a, b, c, g and i)	Yes	Yes
H-G-04	None	Four: field maple, hazel, pedunculate oak and elder	Five (features a, b, c, f and i)	Yes	Yes
H-G-05	None	Five: alder, hazel, blackthorn, pedunculate oak and elder	Four (features a, b, c and i)	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-G-06	None	Five: field maple, alder, hawthorn, ash and elder	Six (features b, d, f, g, h and i)	No	Yes
H-G-08	None	Five: field maple, dogwood, hazel, hawthorn and rose species	Seven (features a, b, d, f, g, h and i)	No	Yes
H-G-09	1	Four: hazel, sessile oak, willow species and elder	Two (features b and d)	No	Yes
H-G-11	None	Seven: field maple, dogwood, hazel, hawthorn, blackthorn, willow species and elm species	Five (features b, f, g, h and i)	No	Yes
H-G-12	None	Six: blackthorn, ash, hawthorn, dogwood, hazel, field maple	Unknown	No	Yes*
H-G-13	None	Eight: field maple, hazel, ash, holly, blackthorn, pedunculate oak, elder and elm species	Four (features a, b, e and i)	No	Yes
H-G-14	3	Four: field maple, hazel, hawthorn and elder	Four (features a, b, d and i)	No	Yes
H-G-16	None	Thirteen: field maple, dogwood, hazel, hawthorn, spindle, ash, crab apple, wild cherry, blackthorn, pedunculate oak, rose species, small-leaved lime and elm species	Five (features b, e, f, g and i)	No	Yes
H-G-17	None	Ten: field maple, dogwood, hazel, hawthorn, spindle, ash, blackthorn, pedunculate oak, rose species and elm species	Three (features b, f and i)	No	Yes
H-G-18	None	Unknown	Unknown	No	Yes*

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-G-19	None	Eight: field maple, dogwood, hazel, hawthorn, blackthorn, rose species, elder and elm species	Three (features b, g and i)	No	Yes
H-G-20	4b	Ten: field maple, hazel, hawthorn, spindle, ash, blackthorn, pedunculate oak, rose species, elder and elm species	Three (b, c and g)	Yes	Yes
H-G-21	5a	Thirteen: field maple, dogwood, hazel, hawthorn, spindle, beech (Fagus sylvatica), ash, blackthorn, pedunculate oak, rose species, yew, small-leaved lime and elm species	Five (features a, b, e, g and h)	No	Yes
H-G-25	None	Five: field maple, spindle, ash, blackthorn and elm species	Six (features a, b, e, f, h and i)	No	Yes
H-G-26	3	Eight: hazel, hawthorn, spindle, holly, blackthorn, pedunculate oak, elder and elm species	Two (features b and e)	Yes	Yes
H-G-28	None	Seven: field maple, dogwood, hazel, hawthorn, blackthorn, pedunculate oak and elm species	Four (features a, e, h and i)	No	Yes
H-G-29	None	Six: hawthorn, ash, holly, blackthorn, elder and elm species	Two (features a and b)	No	No
H-G-30	3	Three: hawthorn, blackthorn and elder	One (feature b)	No	Yes
H-G-31	None	Seven: field maple, spindle, ash, holly, blackthorn, rose species and elm species	Five (features a, b, e, h and i)	No	Yes
H-G-32	None	Three: field maple, dogwood and hawthorn	One (feature b)	No	No

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-G-33	None	Unknown	Unknown	Yes	Yes*
H-G-34	5a	Unknown	Unknown	No	Yes
H-G-35	1	Seven: field maple, hawthorn, ash, wild cherry, rose species, elder and elm species	Three (features a, b and i)	Yes	Yes
H-G-36	3	Five: hawthorn, blackthorn, pedunculate oak, elder and elm species	Three (features b, d and h)	Yes	Yes
H-G-37	1	Five: silver birch, hawthorn, wild cherry, elder and large- leaved lime	Three (features b, d and i)	No	Yes
H-G-38	1	Seven: field maple, hazel, ash, blackthorn, pedunculate oak, rose species and elm species	Two (features e and h)	No	Yes
H-G-39	None	Seven: field maple, hazel, holly, blackthorn, rose species, elder and elm species	Two (features e and g)	No	Yes
H-G-40	None	Ten: field maple, dogwood, hazel, hawthorn, ash, wild cherry, blackthorn, pedunculate oak, rose species and elm species	Four (features a, b, h and i)	No	Yes
H-G-41	None	Six: field maple, hazel, hawthorn, ash, pedunculate oak and elm species	Five (features a, b, c, h and i)	No	Yes
H-G-42	None	Nine: field maple, dogwood, hazel, hawthorn, ash, blackthorn, rose species, willow species and elder	Four (features a, b, g and h)	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-G-43	None	Seven: field maple, dogwood, hawthorn, spindle, ash, blackthorn and rose species	Three (features b, g and h)	Yes	Yes
H-G-44	None	Two: wild cherry and blackthorn	Two (features c and g)	No	No
H-G-45	None	Twelve: field maple, dogwood, hazel, hawthorn, ash, holly, aspen ( <i>Populus tremula</i> ), wild cherry, blackthorn, pedunculate oak, rose species and elder	Seven (features a, b, e, f, g, h and i)	Yes	Yes
H-G-46	None	Unknown	Unknown	No	Yes*
H-G-49	None	Eight: field maple, hawthorn, spindle, holly, blackthorn, pedunculate oak, rose species and elm species	Five (features a, b, e, h and i)	No	Yes
H-G-50	3	Two: hazel and elm species	Two (features a and i)	No	Yes
H-G-52	5a	Unknown	Unknown	No	Yes*
H-G-53	5a	Unknown	Unknown	No	Yes*
H-G-54	2 and 5	Similar linear direction to H-G-40 along field boundary. Similar species composition and features assumed.	Unknown	No	Yes
H-G-55	4 and 5	Adjacent field boundary to H-G-42. Similar species composition and features assumed.	Unknown	No	Yes
H-G-56	2 and 5	Adjacent field boundary to H-G-42. Similar species composition and features assumed.	Unknown	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape			
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)
H-G-57	5	Elm, including standing deadwood.	One (feature a)	No	Yes
H-G-58	5	Unknown	Unknown	No	Yes
H-G-59	5	Unknown	Unknown	No	Yes
H-G-60	3	Unknown	Unknown	No	Yes
H-G-61	3	Unknown	Unknown	No	Yes
H-G-62	None	Within close vicinity to hedgerows H-G-11, H-G-16 & H-G-17. Same species composition and features assumed	Unknown	No	Yes*
H-G-63	None	Boundary of the same field as H-G-16, same species composition and features assumed	Same as H-G-16	No	Yes*
H-G-64	None	Within close vicinity to hedgerows H-G-11, H-G-16 & H-G-17. Same species position and features assumed	Unknown	No	Yes*
H-G-65	3	Within close vicinity to hedgerows H-G-11, H-G-16 & H-G-17. Same species composition and features assumed	Unknown	No	Yes
H-G-66	None	Unknown	Unknown	Yes	Yes*
H-G-67	None	Unknown	Unknown	No	Yes*
H-G-69	3	Unknown	Unknown	No	Yes
H-G-70	3	Unknown	Unknown	No	Yes

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape					
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)		
H-G-71	None	Within close vicinity to H-G-12, Same species composition and features assumed	Unknown	No	Yes*		
H-G-72	None	Within close vicinity to H-G-12, Same species composition and features assumed	Unknown	No	Yes*		
H-G-73	None	Within close vicinity to H-G-12, Same species composition and features assumed	Unknown	No	Yes*		
H-G-74	None	Within close vicinity to H-G-12, Same species composition and features assumed	Unknown	No	Yes*		
H-G-75	3	Unknown	Unknown	No	Yes		
H-G-76	None	Unknown	Unknown	No	No		
H-H-01	None	Unknown	Unknown	No	Yes*		
H-H-02	None	Unknown	Unknown	No	Yes*		
H-H-03	None	Unknown	Unknown	Yes	Yes*		
H-H-04	None	Unknown	Unknown	No	Yes*		
H-H-08	3	Eight: field maple, dogwood, hazel, hawthorn, blackthorn, pedunculate oak, rose species and elm species	Two (features b and g)	No	Yes		
H-H-09	5a	Five: field maple, hazel, hawthorn, holly and pedunculate oak	One (feature g)	No	Yes		

Hedgerow Identifier	Archaeology and History	Wildlife and Landscape					
	Part II Criteria met (1-5)	Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)		
H-H-10	3	Nine: field maple, dogwood, hazel, hawthorn, ash, aspen, blackthorn, pedunculate oak and elm species	Four (features b, e, g and i)	No	Yes		
H-H-11	3	None	None	No	Yes		
H-H-12	None	None	None	No	No		
H-H-13	None	Unknown	Unknown	No	No*		
H-H-14	None	Unknown	Unknown	No	No*		
H-H-16	None	Unknown	Unknown	No	Yes*		
H-H-17	None	Unknown	Unknown	No	Yes*		
H-H-18	None	Unknown	Unknown	No	Yes*		
H-H-20	None	Unknown	Unknown	No	No*		
H-H-21	None	Six: Oak, field maple, hazel, ash, elder, hawthorn	Unknown	No	Yes*		
H-H-22	None	Five: field maple, hawthorn, ash, pedunculate oak and elder	One (feature i)	No	No		
H-H-23	5a	Six: field maple, hazel, hawthorn, blackthorn, pedunculate oak and rose species	Three (features b, h and i)	No	Yes		
H-H-24	None	Three: field maple, blackthorn, hawthorn	Unknown	Yes	Yes		
H-H-28	None	Unknown	Unknown	No	Yes*		

Hedgerow Identifier	Archaeology and History Part II Criteria met (1-5)	Wildlife and Landscape					
		Number of Woody Species (Criteria 7)	Number of Features (Criteria 7) <sup>1</sup>	Hedgerow Adjacent to a PRoW (Criteria 8)	Important (*Based on Desk Based Assessment)		
H-H-29	None	Unknown	Unknown	No	No*		
H-H-30	3	Unknown	Unknown	No	Yes		
H-H-31	None	Unknown	Unknown	No	Yes*		
H-H-32	None	Unknown	Unknown	No	Yes*		
H-H-33	None	Unknown	Unknown	No	Yes*		
H-H-34	None	Unknown	Unknown	No	Yes*		
H-H-35	None	Unknown	Unknown	No	Yes*		
H-H-36	None	Unknown	Unknown	No	Yes*		
H-H-37	3	Unknown	Unknown	No	Yes		

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