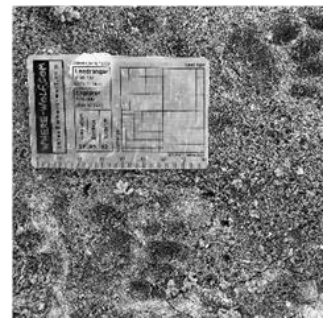




Hallgates to Elms Farm Pipeline Route

Leicester

Protected Species Report: Badgers

CONFIDENTIAL

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Document Reference: 10480.013

October 2024

Version 1.0

Project Name:	Hallgates to Elms Farm Pipeline Route
Location:	Leicester
Document Title:	Protected Species Report: Badgers [CONFIDENTIAL]
Client:	Severn Trent Water
Year of Surveys:	2024
Prepared by:	The Environment Partnership Ltd
Office:	Warrington
Document Ref:	10480.013

Document history and status:

Version	Date	Description of Issue	Author	Checked	Approved
1.0	Oct 2024	First issue	CN	CC	ACP

The Environment Partnership Ltd is a private limited company registered in England. Registered number 7745159. Registered office: 401 Faraday Street, Birchwood Park, Warrington, WA3 6GA.

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The conclusions and recommendations contained in this document are based upon information gathered by TEP and provided by third parties. Information provided by third parties and referred to herein has not been independently verified by TEP, unless otherwise expressly stated in the document.

Nothing in this report constitutes legal opinion. If legal opinion is required, the advice of a qualified legal professional should be secured.

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G10480.010 - Baseline UK Habitats Plan

G10480.028 - Badger Survey Results Drawing

1.0 Introduction

- 1.1 This report is **confidential** and should not be circulated or published into the public domain.

Project Context

- 1.2 TEP was commissioned by Severn Trent Water (STW) (hereafter referred to as ‘the Client’) in September 2024 to undertake badger *Meles meles* surveys to support the completion of Ground Investigation (GI) and Site Investigation (SI) works along a new water pipeline route to the north-west of Leicester.
- 1.3 TEP has previously undertaken an extended UK Habitat Survey and Habitat Condition Assessment of the proposed pipeline route and a 50 m buffer (hereafter referred to as ‘the Scheme’) to inform the proposals. The results of this survey are presented in the Preliminary Ecological Assessment (PEA) report completed in June 2024 (TEP Report Ref: 10480.001).
- 1.4 The proposed pipeline route is approximately 13 km in length and is located between Bradgate Park, near Cropston (approximate grid reference SK 53423 11450) and fields to the west of the A46 road near Groby (approximate grid reference SK 52651 05979). Figure 1 illustrates the Scheme location and surrounding local context.
- 1.5 The GI and SI works are required to inform proposals for the Scheme, which includes the laying of 13 km of 1000 mm nb trunk main from the existing Hallgates DSR complex to Elms Farm DBS. Seventy-two boreholes are proposed across the proposed pipeline route as part of these works.

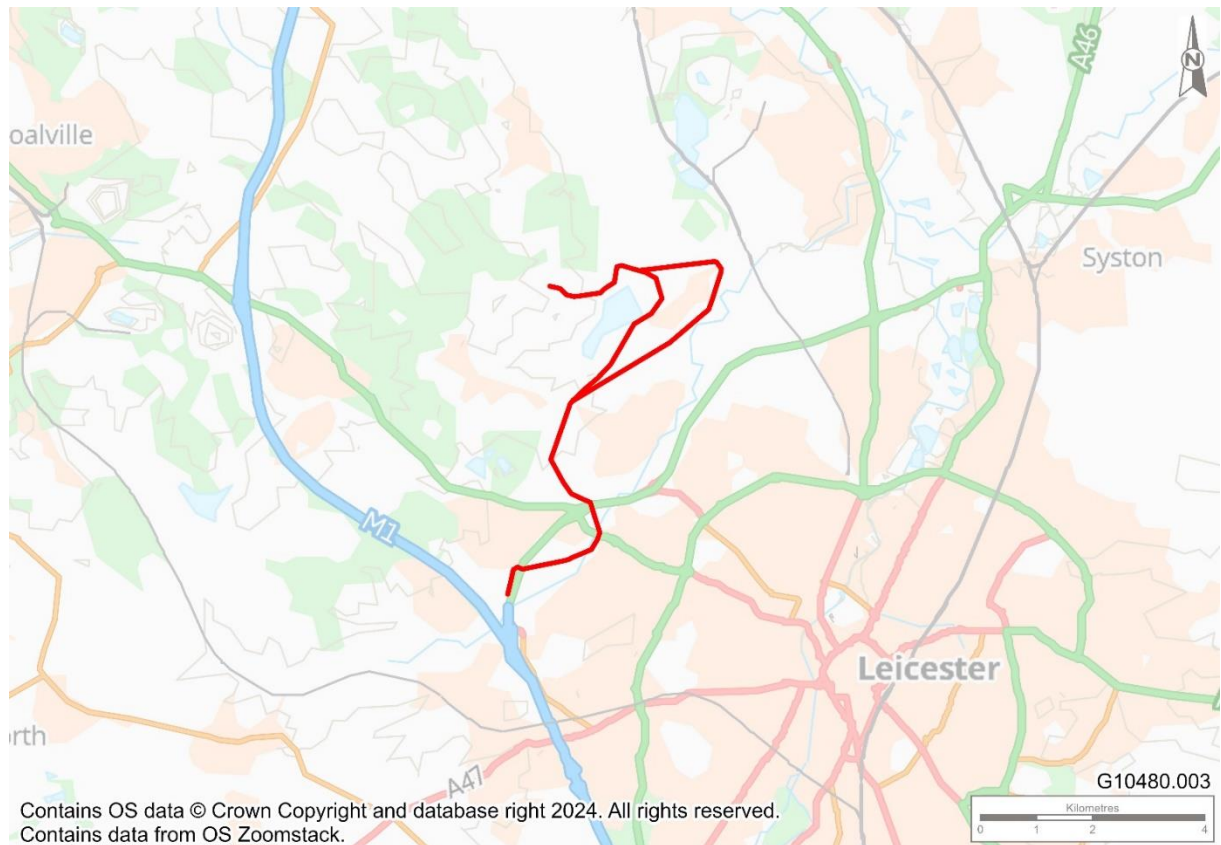


Figure 1: Scheme location and local context

Legal Context

- 1.6 Badgers are protected under the Protection of Badgers Act 1992. This Act is based on the need to protect badgers from deliberate harm or injury and protects the badgers and their setts. This includes disturbance of badgers, obstructing access and damage or disturbance to setts. Further information is presented in Annex A.

Survey Rationale

- 1.7 The purpose of the surveys was to determine the presence of badgers within influencing distance of the proposed GI and SI works. The badger surveys were therefore undertaken within a 30 m buffer around each of the proposed borehole locations to identify whether there may be any potential impacts on badger.
- 1.8 This information will be used to assess potential risks of disturbing badgers or disturbing or damaging their setts as a consequence of the GI and SI works associated with the proposed Scheme.

2.0 Methods

Desktop Study

- 2.1 Pre-existing records of badgers from within a 2 km radius of the Scheme were collated from the Leicestershire and Rutland Environmental Records Centre in June 2024.

Field Survey

- 2.2 Badger surveys were undertaken by an experienced ecologist on the 18th and 25th September, and 2nd October 2024. The survey included land within a 30 m buffer of each borehole location within the Scheme where access was permitted. Drawing G10480.028 illustrates the 72 borehole locations. All suitable habitats including woodland, scrub and hedgerow bases were checked for badger signs.
- 2.3 The badger surveys were carried out in accordance with the following guidance:
- Badgers and Development, 2007¹
 - Surveying Badgers, 1989²
 - National Badger Survey, 1990³
- 2.4 The surveys comprised a systematic badger walkover survey, during which a thorough search was conducted for evidence of badgers within 30 m of each borehole location. Evidence of badger occupation and activity sought included:
- Sett entrances - holes characteristically at field edges, in hedgerows or on earth embankments marking the entrance to a sett. Frequently accompanied by other field signs and mounds of earth (spoil);
 - Footprints – usually distinctive and easily recognisable for being broader than they are long. Often seen in recently dug earth or soft mud;
 - Badger trails through vegetation - badgers use the same routes within their territory, so the paths are usually well worn and obvious, being at least 20cm in width. The paths will often link feeding grounds with the badger sett;

1 NATURAL ENGLAND (2007) Badgers and Development. Natural England, Peterborough

2 Harris, S., Cresswell, P., & Jefferies, D. (1989) Surveying Badgers. Mammal Society Occasional Publication No.9. Mammal Society, London.

3 CRESSWELL P., HARRIS S., & JEFFERIES D.J. (1990). The History, Distribution, Status and Habitat Requirements of the Badger in Britain. Nature Conservancy Council, Peterborough

- Dung pits/latrines - found along territory boundaries and near to inhabited setts. The pits are on average 15 cm across and 15 cm deep. Where dung pits are grouped together, they are termed latrines;
- Excavations – badgers often create shallow depressions to pass under fencing or push the fencing up to open up commuting routes;
- Badger hair – often snagged when the badger slides under fencing. The hairs are black and white and coarse, guard hairs being the most distinctive;
- Scratch marks – scratching poles can be found close to the sett entrance, with shredded or scored bark to a height of 2 or 3 feet. Sometimes scratch marks can be seen on rocks in the spoil heap close to a sett entrance where they have been loosened by badgers;
- Snuffle holes – excavated depressions in areas of bare earth where the badger has been searching for worms or insects;
- Bedding and bedding trails – piles of old bedding (bracken, dead leaves, and dry grass) in or near the entrance to a sett is a good sign that the sett is active or has been very recently. Badgers can gather bedding up to 100 m away from the sett and trails of bedding can sometimes be seen along well-used badger trails;
- Other signs – for example, occasionally remains of dead badgers can be seen close to setts.

2.5 Particular attention was paid to areas where the vegetation and/or the topography offered good suitability for sett creation. Areas with dense ground cover (hedges, scrub, woodland, etc) were examined closely and if the vegetation prevented entry the perimeter was examined to detect paths suggesting a hidden sett within the area.

2.6 A handheld Global Positioning System (GPS) was used to mark the location of field signs.

2.7 Where setts are found, their status and level of activity is noted. Sett status is broadly categorised as follows:

- Main sett – several holes and conspicuous spoil mounds, with obvious paths emanating from and between entrance holes, used continuously or regularly with many signs of activity around;
- Annexe sett – usually located close to (within 150m) a main sett and comprising multiple holes. Usually connected to a main sett by well used paths. Annexe's may not be continuously occupied, even if the main sett is very active;
- Subsidiary sett – usually at least 50m from a main sett with no obvious paths connecting to other setts. Generally, only a few holes and may only be occupied intermittently;
- Outlier sett – one or two holes with little spoil and without obvious paths connecting to other setts. These are used sporadically by badgers but may be used by foxes or rabbits.

2.8 Level of activity is described as:

- Active / well used – holes clear of vegetation and debris, except for discarded bedding which may be present at the entrance of the sett. Usually worn at the entrance with trampled soil mounds and obviously active, with signs of regular badger activity such as presence of prints, dislodged guard hairs around the entrances;
- Partially active / used – some associated debris or plants at the entrance. Could be used with minimal excavation and usually with signs of activity within the vicinity, for example, badger pathways. May be brought into regular use with relatively little clearance or new digging;
- Disused/ collapsed – show no signs of recent use, often partially or completely blocked or collapsed entrances which may require considerable digging to allow reoccupation.

2.9 Photographic records of the setts were produced, including photographs of each accessible entrance. The area surrounding the main sett was inspected closely for field signs, including latrines, bedding, paths, footprints and foraging areas. Paths leading away from the sett were also followed to determine the presence of any adjacent setts and likely foraging territory.

2.10 Weather conditions were clear, dry and sunny throughout the surveys.

Limitations

2.11 Thirteen out of the 72 boreholes and associated 30 m buffers could not be surveyed.

2.12 Access to borehole locations adjacent to Cropston Reservoir within Section 1-C of the Scheme was not permitted (HTE-BH003, HTE-BH004, HTE-TH015, HTE-TH014, HTE-TH013, HTE-TH011, HTE-TH010, HTE-TH032, HTE-TH009). Therefore, the presence of badgers around these proposed work areas could not be confirmed.

2.13 Borehole locations BH-HTE-18 and BH-HTE-19 within Section 2-A of the Scheme were underwater at the time of survey due to the Rothley Brook bursting its banks following a period of heavy rain. Therefore, these areas could not be surveyed and evidence of badger activity could not be confirmed.

2.14 Boreholes BH-HTE-15 and HTE-TH-24 and their respective 30 m buffers within Section 2-A of the Scheme were located within dense mixed scrub habitat and could not be accessed for survey. Therefore, badger activity in these areas could not be determined.

3.0 Results

Desk Study

- 3.1 Fifty-three pre-existing records of badger were identified from the desk study. The most recent record was a sett recorded in March 2023 located south of Section-2A, between the A46 and Groby. 20 of the returned records were for deceased individuals a result of Road Traffic Collisions (RTC).

Previous surveys

- 3.2 During the PEA undertaken by TEP in June 2024 the woodland, scrub, hedgerow and agricultural fields habitats on-site were assessed, as offering suitable habitat for badger foraging, commuting and sett-building.
- 3.3 Incidental evidence of badger activity was also recorded on-site during the UK Habitat survey, displayed on UK Habitats Plan (Drawing G10480.010) and is summarised below:
- Section 1-D: Badger dung pit; and a single mammal pathway.
 - Section 2-A: A single mammal hole, resembling a potential outlier badger sett; several dung pits, badger feeding signs; and mammal pathways.

Field survey

- 3.4 Findings from the field survey along with borehole IDs are illustrated in Drawing G10480.028. Detailed results are provided in Annex B. Out of 72 boreholes, 59 were accessible for survey.

On-Site

- 3.5 No definitive evidence of badger activity was found within any of the boreholes or 30m buffers.
- 3.6 However, mammal pathways were found within 30 m of boreholes HTE-BH002 and HTE-TH031 withing Section 1-C. No other confirmatory evidence was present to associate these paths with badger.

Off-Site

- 3.7 Table 1 details evidence of badger activity recorded outside of the borehole buffer areas. Photographs are provided in Annex B.

- 3.8 In summary, one main sett, four outlier setts, three latrines and two snuffle holes were recorded outside of the borehole buffer areas.
- 3.9 Evidence of rabbit digging was also observed approximately 90 m southwest of borehole HTE-TH006. This was located within a small area of impenetrable dense scrub, which may also conceal further badger evidence.
- 3.10 Multiple push-throughs were observed under blackthorn scrub approximately 90 m south of borehole HTE-TH007 (Photo ID 3), along with several mammal paths. These could not be definitively attributed to badger activity, however.

Table 1: Badger survey summary outside of 30 m borehole buffer areas

Borehole ID	Evidence of Badger	Evidence	Distance from Borehole	Description	Photo ID
HTE-TH017	Present	Latrine	116 m Southeast	n/a	n/a
HTE-TH-18	Present	Sett	180 m Southeast	Well used outlier sett with a few well used mammal paths present.	1.1, 1.2
HTE-TH-19	Present	Latrine	188 m North	n/a	2
BH-HTE-13	Present	Sett	52 m East	3-hole outlier sett within hedgerow base (H63). One hole shows signs of activity, indicated by a clear entrance and badger hair present. Spoil heap present and starting to infill adjacent ditch. Partially used tunnel in west direction with no obvious paths.	3.1, 3.2, 3.3
	Present	Sett	52 m East	Outlier sett, partially used with no obvious paths.	3.4, 3.5, 3.6
	Present	Sett	60 m East	Main sett, well used set with a few well used mammal paths.	4.1, 4.2, 4.3, 4.4
HTE-TH-29	Present	Sett	261 m South	Outlier sett, partially used with no obvious paths.	5
BH-HTE-20	Present	Snuffle hole	73 m Northeast	n/a	6
	Present	Snuffle hole	204 m Southeast	n/a	n/a
	Present	Latrine	210 m Southeast	n/a	7

4.0 Implications

Setts

- 4.1 The proposed GI and SI works will not result in any direct impact to badgers given that no badger setts were found within 30 m of each of the proposed borehole locations of those that could be surveyed.
- 4.2 Impacts are not anticipated to occur to setts outside the 30 m buffers during the GI and SI works. However, there may be implications for the proposals if access routes to the proposed works areas cross within 30 m of these setts.
- 4.3 Due to the mobile nature of the species and given the presence of suitable sett-building habitat present throughout the Scheme boundary, there is the potential for new setts to be dug on-site and within influencing distance of the site prior to and during the GI and SI works.

Foraging and Dispersal

- 4.4 The proposed GI and SI works will result in the small temporary loss of suitable badger foraging and commuting habitat within areas of agricultural fields.
- 4.5 However, given the small area of suitable foraging and commuting habitat to be impacted by these works relative to the area of suitable habitat in the wider pipeline Scheme, which is not yet subject to development, this loss is not considered to be significant.
- 4.6 There will also be continued connectivity for badger to suitable habitats off-site throughout the duration of the GI and SI works.

Mortality Risk

- 4.7 There is potential for badgers to disperse and forage over the proposed works areas during the GI and SI works. Therefore, there is a risk that badgers could become trapped in excavations or materials in the absence of mitigation during the works.

5.0 Conclusions and Recommendations

- 5.1 The following conclusions and recommendations relate to the surveys undertaken for the GI and SI works areas only.
- 5.2 Detailed badger surveys for the whole Scheme are due to be undertaken in December 2024 to confirm impacts on badger and the mitigation required for the wider project.

Potential Impacts and Mitigation Approach

Setts

- 5.3 No impacts are currently anticipated to arise on badger as a result of the GI and SI works, given that no badger setts are present within 30 m of boreholes that have been subject to survey. There may, however, be implications for the borehole locations not yet surveyed.
- 5.4 Any proposed access routes to the borehole locations must avoid crossing within 30 m of the off-site setts identified in Table 1. If this is not possible, further survey will be required as outlined in paragraph 5.9.

Foraging and Dispersal

- 5.5 Negligible impacts on badger foraging and dispersal habitat is expected given the small areas impacted and the temporary nature of the GI and SI works.

Mortality Risk

- 5.6 The Reasonable Avoidance Measures (RAMS) outlined in Chapter 6.0 should be implemented during the GI and SI works to avoid accidental adverse impacts on badgers.

Further Survey Requirements

- 5.7 Surveys of the borehole locations where access was restricted or not permitted will need to be undertaken prior to the GI and SI works commencing in these locations. Surveys should cover both the borehole locations and a 30 m buffer. The borehole locations that have not yet been subject to survey are:
 - Section 1-C: HTE-BH003 HTE-BH004, HTE-TH015, HTE-TH014, HTE-TH013, HTE-TH011, HTE-TH010, HTE-TH032 and HTE-TH009; and
 - Section 2-A: BH-HTE-18, BH-HTE-19 and BH-HTE-15.

- 5.8 There are currently no implications for the GI and SI areas that have been surveyed, given the lack of badger setts within 30 m of these locations. Badger surveys are valid for 6 months, therefore if the GI and SI works have not been completed within these locations by March 2025 updated surveys will be required.
- 5.9 If any of the off-site setts or their 30 m buffers are crossed by any access routes to the proposed borehole locations, monitoring of these setts will be required to determine their activity status. Monitoring must be undertaken by a suitably qualified ecologist over a period of 28 days and must be undertaken prior to access routes being established.
- 5.10 If any sett is confirmed to be actively used by badger, and it is not possible to avoid works occurring within 30 m of the sett, a licence application to Natural England will be required to allow works to proceed within this buffer or to close the sett. Works under a badger licence can only take place between 1st July and 30th November inclusive.

6.0 Reasonable Avoidance Measures

Toolbox Talk

- 6.1 Construction staff will be given a pre-commencement toolbox talk by a suitably-qualified ecologist, in which they will be made aware of the presence of badger in the local area and the need to implement the measures set out herein.

Pre-commencement Check

- 6.2 A pre-commencement check for badger setts will be undertaken by the ecologist prior to works commencing to confirm that no new setts have been excavated on site or within 30 m of each borehole location. These pre-commencement checks should be completed prior to the start of the GI and SI works.
- 6.3 If no badger setts are identified during the pre-commencement check, the works may commence.
- 6.4 In the event that a sett is identified within the 30 m buffer of each borehole, either during the pre-commencement check or during any vegetation clearance or construction works, works must stop immediately, and advice sought from the ecologist.
- 6.5 An appropriate exclusion zone of up to 30m will be established around any potentially active sett entrance. There should be no works within the exclusion zone of an active sett. If works are required within the exclusion zone, further monitoring will be necessary to determine the activity status of the sett. If an active set cannot be retained or if high levels of noise/vibration disturbance are anticipated, then a licence from Natural England must be obtained to allow works to continue.

Standard Reasonable Avoidance Measures

- 6.6 Standard Reasonable Avoidance Measures (RAMs) must be implemented to ensure no harm or disturbance occurs to foraging or ranging badgers as a result of the works. The following best practice measures should be undertaken to reduce entrapment and mortality risk during the GI and SI works:
- A nominated site-staff representative from the construction team will be appointed whose role will be to ensure works adhere to these RAMs and that a suitably qualified ecologist is contacted if further advice is required.
 - Access into and out of the working area will be along agreed routes only. Machinery and vehicles will not be permitted to move outside of the agreed access routes and working areas.

- Protective fencing should be placed at the edge any habitats where badger setts have been confirmed to prevent encroachment during investigation activities.
- Excavations will be boarded up or suitably covered at night. Where this is not practicable, a ramp will be provided (at an angle of no more than 45°) to allow any animal that may become trapped to escape.
- Any excavations will be inspected by the Ecological Clerk of Works (ECoW) or nominated site-staff representative for the presence of any holes before they are filled in.
- Night-time working will be avoided if possible, including within the hour before dusk and an hour after dawn.

6.7 In the event that contractors encounter any badgers or badger setts during the GI and SI works, works must cease immediately and advice from a suitably qualified ecologist must be sought.

Annex A: Legal Context

Legal Context

Disclaimer: This Annex provides general guidance and does not give specific advice in relation to any site or species or project. It represents an interpretation of legislation and procedure as of October 2024. Readers should note that legislation and procedure changes continually and is interpreted on a case-specific basis. Nothing in this Annex should be construed as an offer of advice or legal opinion.

Badgers are protected under the Protection of Badgers Act 1992. This act is based on the need to protect badgers from baiting and deliberate harm or injury. The act makes it an offence to:

- Wilfully kill, injure, take possess or cruelly ill-treat a badger, or attempt to do so;
- To intentionally or recklessly interfere with a sett.

A sett is defined as *“Any structure or place that displays signs indicating current use by a badger”*.

Sett interference includes disturbing badgers whilst they are occupying a sett, as well as damaging or destroying a sett or obstructing access routes.

It is not illegal, and therefore a licence is not required, to carry out disturbing activities in the vicinity of a sett providing that no badger is disturbed, and the sett is not damaged or obstructed.

Work that disturbs badgers whilst occupying a sett is illegal without a licence; badgers may be disturbed by work near the sett even if there is no direct interference or damage to the sett.

Licences are granted by the appropriate Licensing Authority and are project specific, meaning they cannot be issued until full planning permission (or any other relevant consent required to permit the proposed activity) has been awarded.

Licences typically only allow works to be carried out between July and November inclusive.

The legislation recognises the need for a range of legitimate activities to be carried out and allows licences to be granted for certain purposes permitting work that would otherwise be illegal, including development.

Due consideration of badger foraging and commuting habitat is also taken in planning decisions.

Annex B: Badger Survey Results

Badger Survey Results

Table A.1: Photographs

Photo ID	Feature	Photograph
1.1	Sett	
1.2	Mammal path	

Photo ID	Feature	Photograph
2	Latrine	
3.1	Sett	
3.2	Sett	

Photo ID	Feature	Photograph
3.3	Sett – spoil heap	
3.4	Sett	
3.5	Sett location	

Photo ID	Feature	Photograph
3.6	Sett	
4.1	Sett	
4.2	Mammal path	

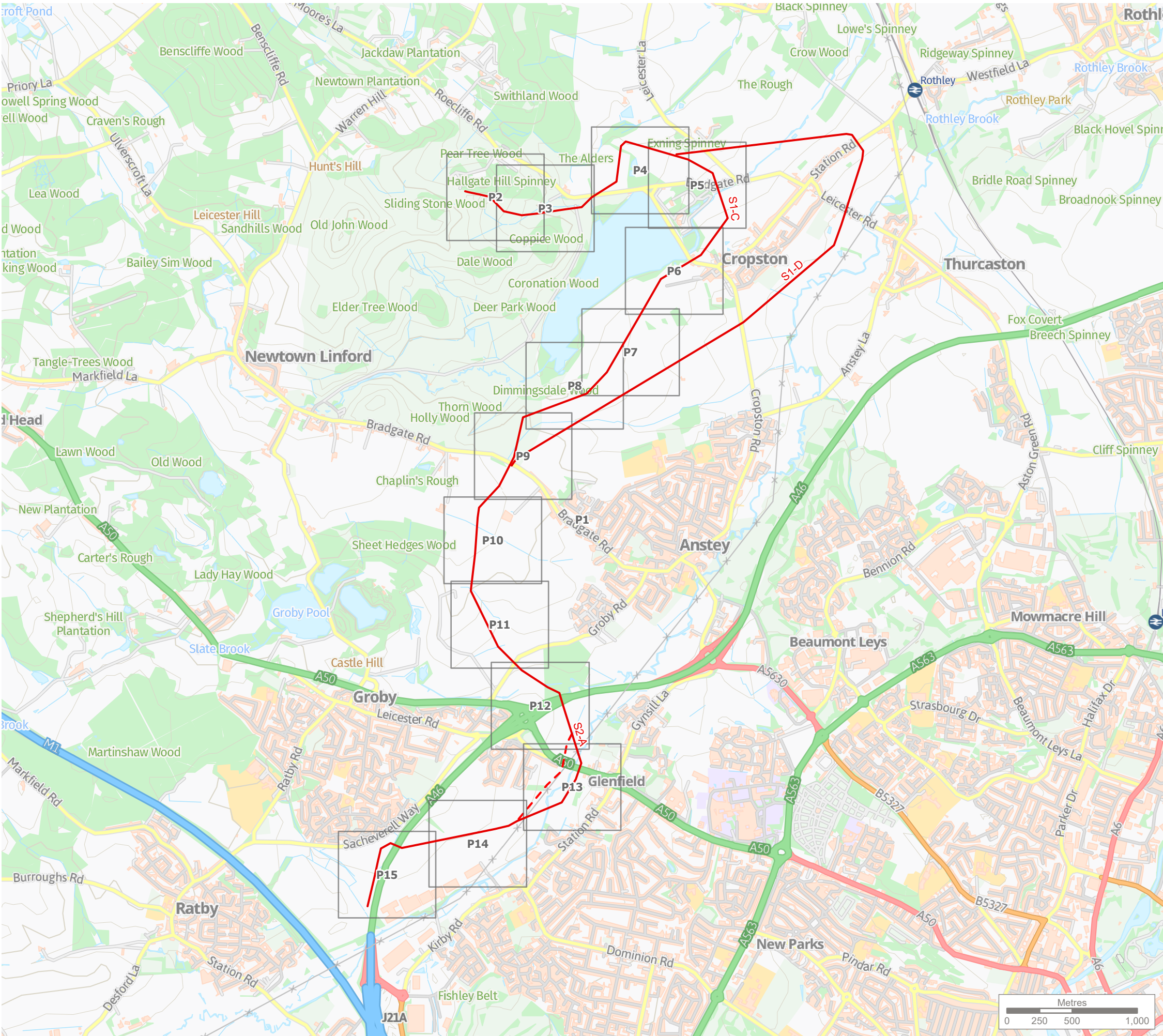
Photo ID	Feature	Photograph
4.3	Sett	
4.4	Sett	
5	Sett	

Photo ID	Feature	Photograph
6	Snuffle hole	
7	Latrine	

Drawings

G10480.028 - Badger Survey Results

G10480.010 - Baseline UK Habitats Plan



KEY

— Pipeline route options (labelled)

□ Page and page number

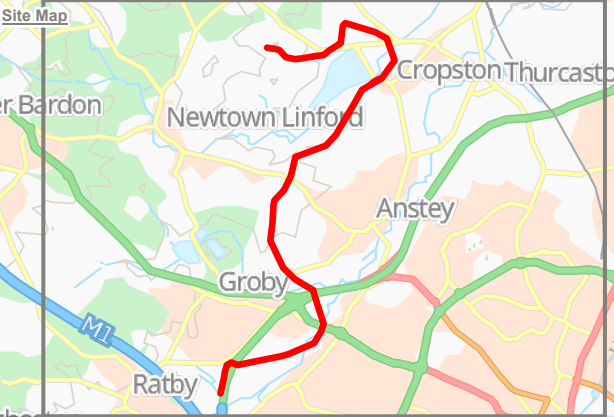
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Site Map



Rev	Description	Drawn	Approved	Date



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Project
Severn Trent Water Hallgates to Elms Farm Route

Title
Badger Survey Results

Drawing Number
G10480.028.1

Page 1 of 15

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KEY

Pipeline route options (labelled)

Pipeline - 30m buffer

Pipeline - 50m buffer

Boreholes and trial holes

Bore hole

Trial hole

Bore holes and trial holes - 30m buffer

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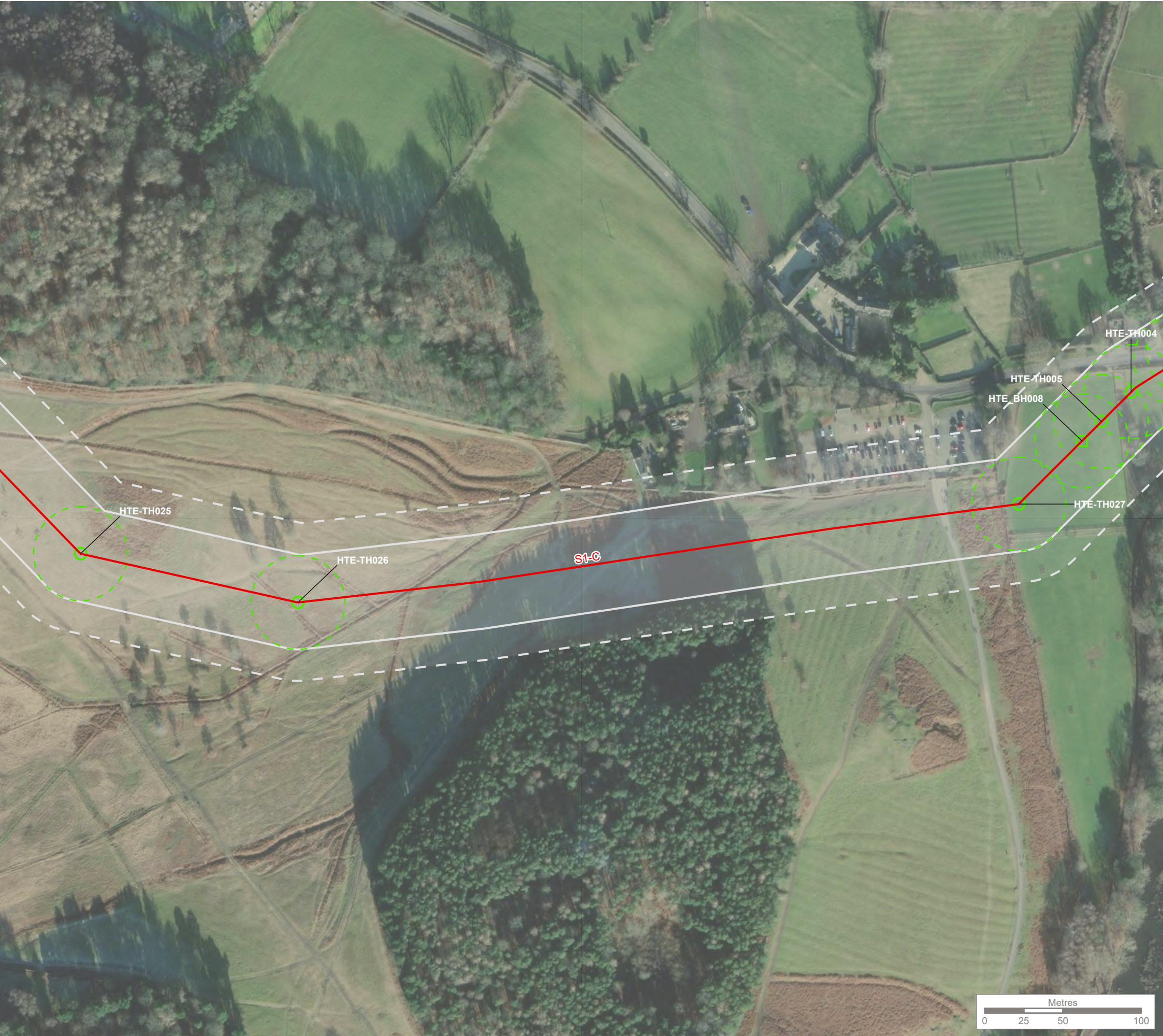
Project

Severn Trent Water Hallgates to Elms Farm Route

Title

Badger Survey Results

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KEY

- Pipeline route options (labelled)
- Pipeline - 30m buffer
- Pipeline - 50m buffer

Boreholes and trial holes

- Bore hole
- Trial hole
- Bore holes and trial holes - 30m buffer

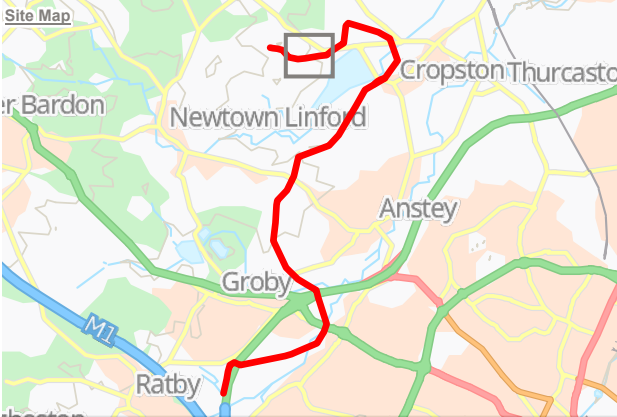
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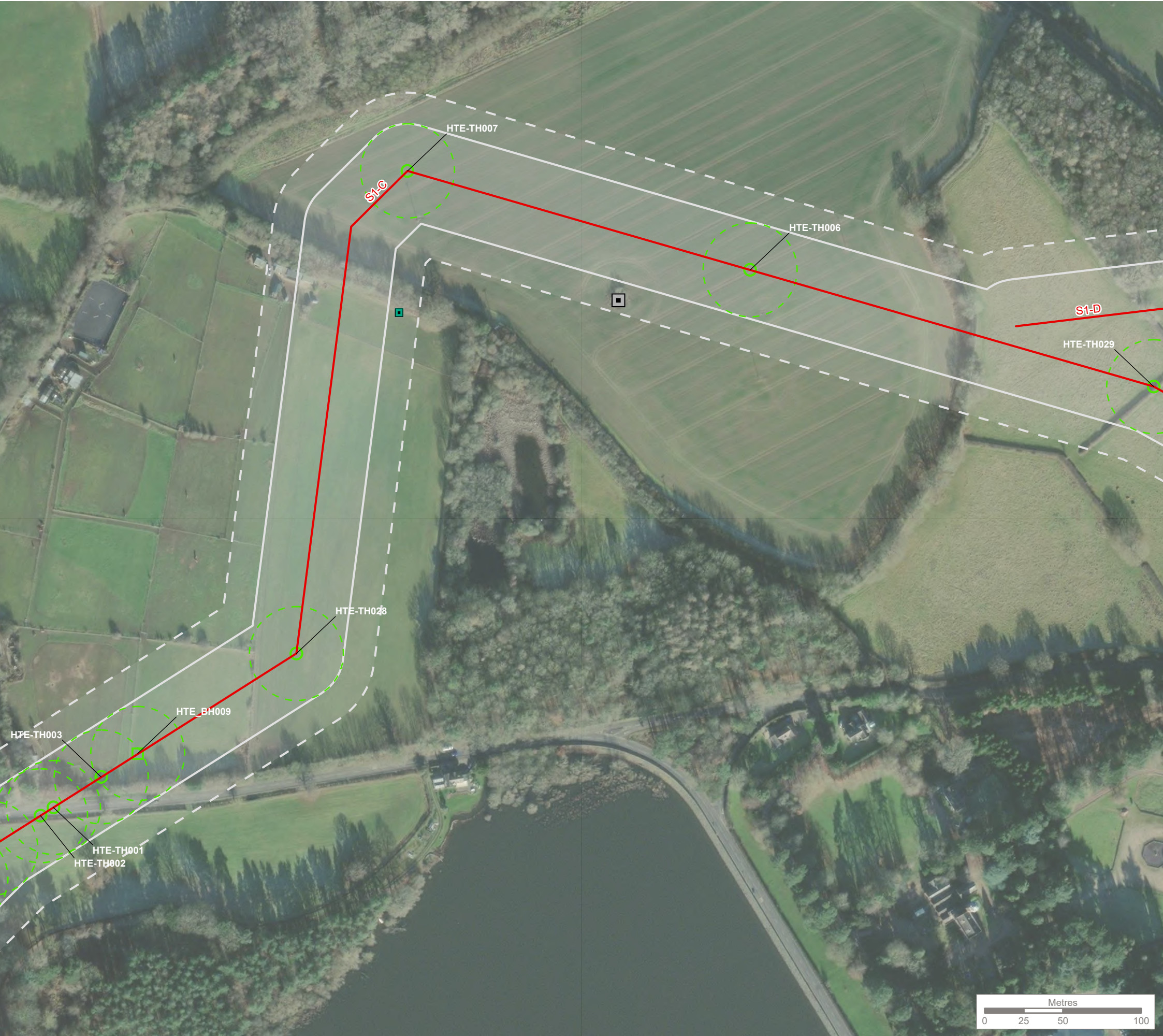
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Title
Badger Survey Results

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KEY

— Pipeline route options (labelled)

□ Pipeline - 30m buffer

□ Pipeline - 50m buffer

Boreholes and trial holes

□ Bore hole

○ Trial hole

□ Bore holes and trial holes - 30m buffer

Other mammal evidence

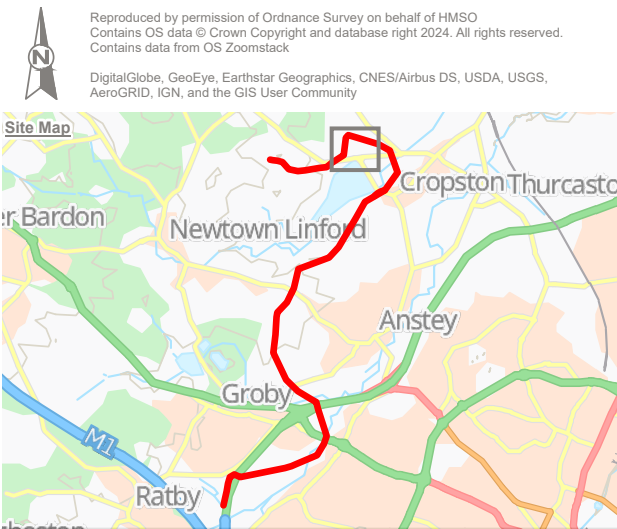
□ Other mammal sign

Badger Evidence

Badger evidence (other)

■ Other badger evidence

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KEY

Pipeline route options (labelled)

Pipeline - 30m buffer

Pipeline - 50m buffer

Boreholes and trial holes

Bore hole

Trial hole

Bore holes and trial holes - 30m buffer

Trial hole (not surveyed)

Bore holes and trial holes (not surveyed) - 30m buffer

Badger Evidence

Badger evidence (other)

Mammal path

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Project
Severn Trent Water Hallgates to Elms Farm Route

Title
Badger Survey Results

Drawing Number
G10480.028.5

Page 5 of 15

Drawn	Checked	Approved	Scale	Date
BT	CW	CC	1:2,500 @ A3	25/11/2024

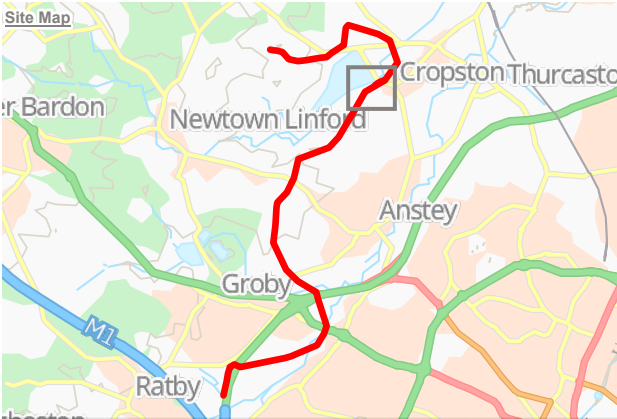


KEY

- Pipeline route options (labelled)
- Pipeline - 30m buffer
- Pipeline - 50m buffer
- Boreholes and trial holes**
- Bore hole
- Trial hole
- Bore holes and trial holes - 30m buffer
- Bore hole (not surveyed)
- Trial hole (not surveyed)
- Bore holes and trial holes (not surveyed) - 30m buffer
- Badger Evidence**
- Badger evidence (other)**
- Mammal path

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Project
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Title
Badger Survey Results

Drawing Number G10480.028.6				Page 6 of 15
Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024



KEY

- Pipeline route options (labelled)
- Pipeline - 30m buffer
- Pipeline - 50m buffer

Boreholes and trial holes

- Bore hole
- Trial hole
- Bore holes and trial holes - 30m buffer

Other mammal evidence

- Other mammal sign

Badger Evidence

Badger evidence (other)

- Latrine

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Sewern Trent Water Hallgates to Elms Farm Route

Title
Badger Survey Results

Drawing Number G10480.028.7				Page 7 of 15
Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024



KEY

Pipeline route options (labelled)

Pipeline - 30m buffer

Pipeline - 50m buffer

Boreholes and trial holes

Bore hole

Trial hole

Bore holes and trial holes - 30m buffer

Other mammal evidence

Other mammal sign

Badger Evidence

Badger evidence (other)

Latrine

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Project

Severn Trent Water Hallgates to Elms Farm Route

Title

Badger Survey Results

Drawing Number

G10480.028.8

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Drawn	Checked	Approved	Scale	Date
BT	CW	CC	1:2,500 @ A3	25/11/2024



KEY

— Pipeline route options (labelled)

□ Pipeline - 30m buffer

□ Pipeline - 50m buffer

Boreholes and trial holes

□ Bore hole

○ Trial hole

□ Bore holes and trial holes - 30m buffer

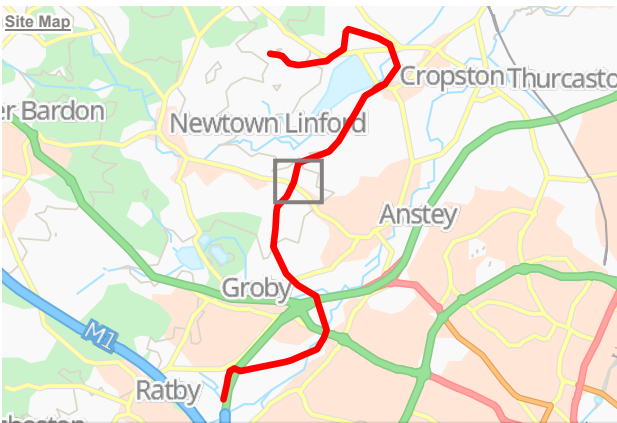
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Project
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Title
Badger Survey Results

Drawing Number G10480.028.9				Page 9 of 15
Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024



KEY

Pipeline route options (labelled)

Pipeline - 30m buffer**Boreholes and trial holes**Bore holeTrial holeBore holes and trial holes - 30m buffer

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Title
Badger Survey Results

Drawing Number G10480.028.10				Page 10 of 15
Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024



KEY

- Pipeline route options (labelled)
- Pipeline - 30m buffer
- Pipeline - 50m buffer

Boreholes and trial holes

- Bore hole
- Trial hole
- Bore holes and trial holes - 30m buffer

Badger Evidence

Badger evidence (other)

- Latrine
- Mammal path

Outlier Sett

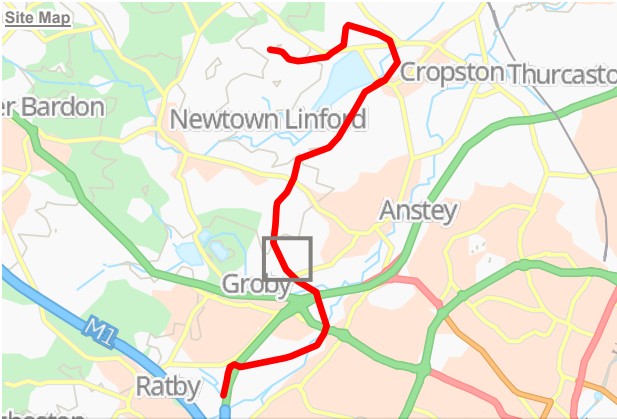
- Well used

Active Badger Sett Exclusion Zones

- 10m
- 20m
- 30m

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Project
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Title
Badger Survey Results

Drawing Number
G10480.028.11

Page 11 of 15

Drawn	Checked	Approved	Scale	Date
BT	CW	CC	1:2,500 @ A3	25/11/2024



KEY

- Pipeline route options (labelled)
- Pipeline - 30m buffer
- Pipeline - 50m buffer

Boreholes and trial holes

- Bore hole
- Trial hole
- Bore holes and trial holes - 30m buffer

Badger Evidence

Main Sett

- Well used

Outlier Sett

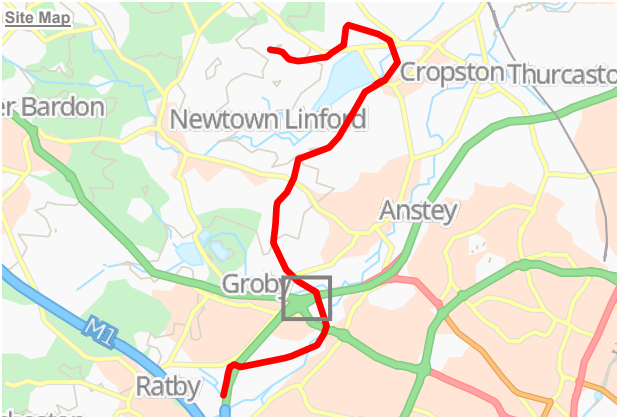
- Partially used

Active Badger Sett Exclusion Zones

- 10m
- 20m
- 30m

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Project
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Title
Badger Survey Results

Drawing Number G10480.028.12				Page 12 of 15
Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024



KEY

— Pipeline route options (labelled)

□ Pipeline - 30m buffer

□ Pipeline - 50m buffer

Boreholes and trial holes

□ Bore hole

○ Trial hole

□ Bore holes and trial holes - 30m buffer

□ Bore hole (not surveyed)

○ Trial hole (not surveyed)

□ Bore holes and trial holes (not surveyed) - 30m buffer

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Project
Severn Trent Water Hallgates to Elms Farm Route

Title
Badger Survey Results

Drawing Number G10480.028.13				Page 13 of 15
Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024



KEY

Pipeline route options (labelled)

Pipeline - 30m buffer

Pipeline - 50m buffer

Boreholes and trial holes

Bore hole

Trial hole

Bore holes and trial holes - 30m buffer

Badger Evidence

Badger evidence (other)

Mammal path

Outlier Sett

Partially used

Active Badger Sett Exclusion Zones

10m

20m

30m

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Project
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Title
Badger Survey Results

Drawing Number G10480.028.14				Page 14 of 15
Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024



KEY

Pipeline route options (labelled)

Pipeline - 30m buffer

Pipeline - 50m buffer

Boreholes and trial holes

Bore hole

Trial hole

Bore holes and trial holes - 30m buffer

Badger Evidence

Badger evidence (other)

Latrine

Mammal path

Snuffle hole

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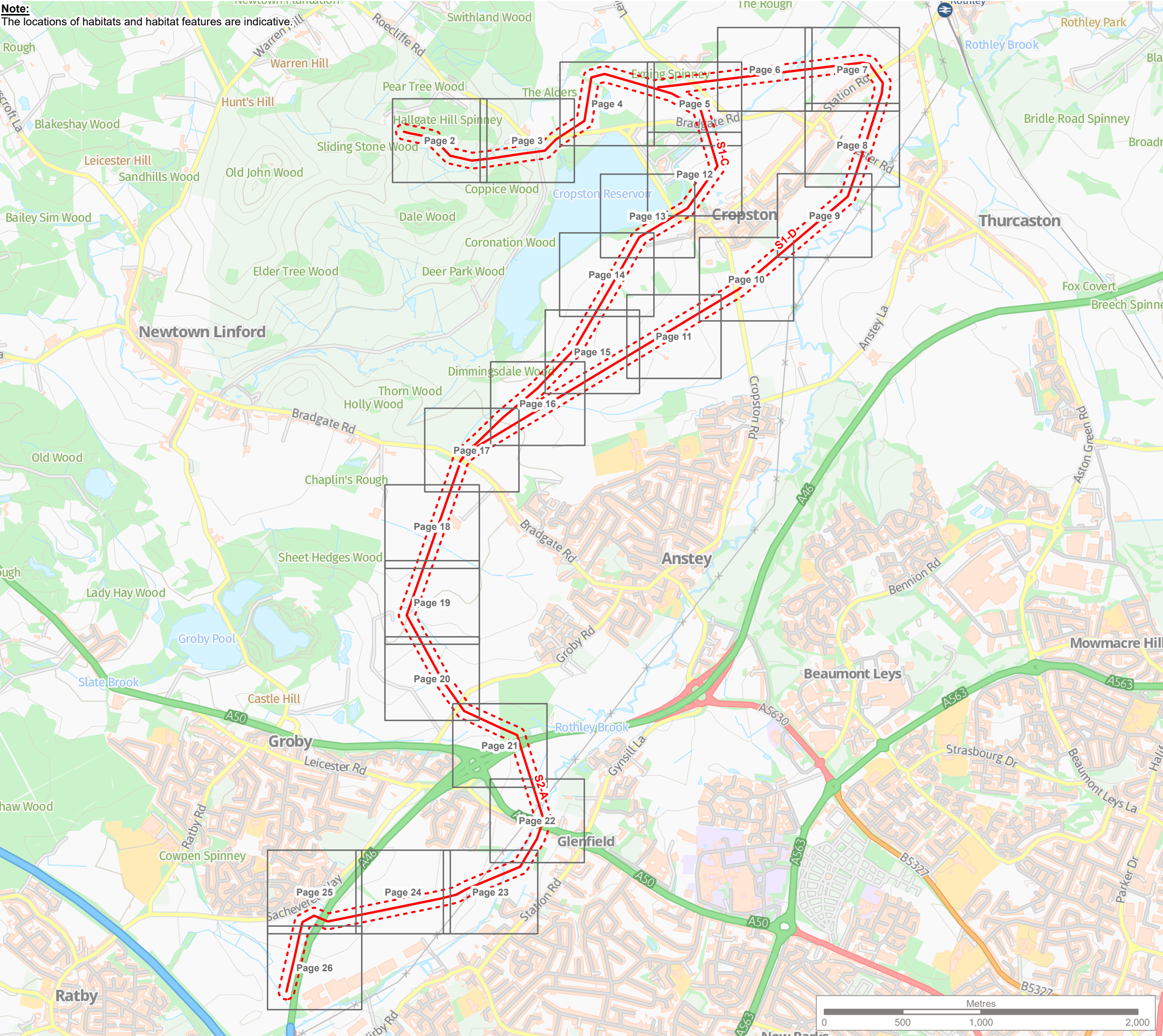
Project
Severn Trent Water Hallgates to Elms Farm Route

Title
Badger Survey Results

Drawing Number G10480.028.15	Page 15 of 15
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Drawn BT	Checked CW	Approved CC	Scale 1:2,500 @ A3	Date 25/11/2024
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Note:
The locations of habitats and habitat features are indicative.



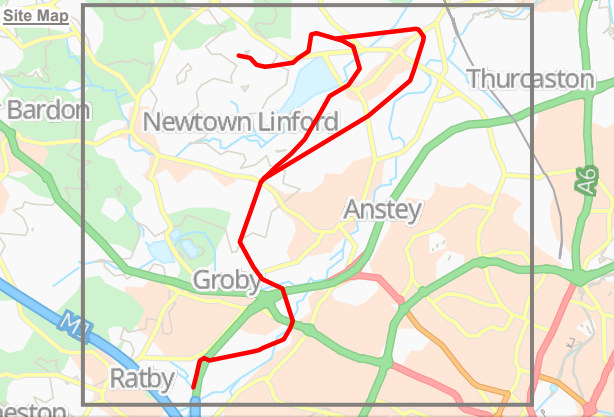
KEY

Pipeline route

Page and page number

Pipeline - 50m buffer

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Project
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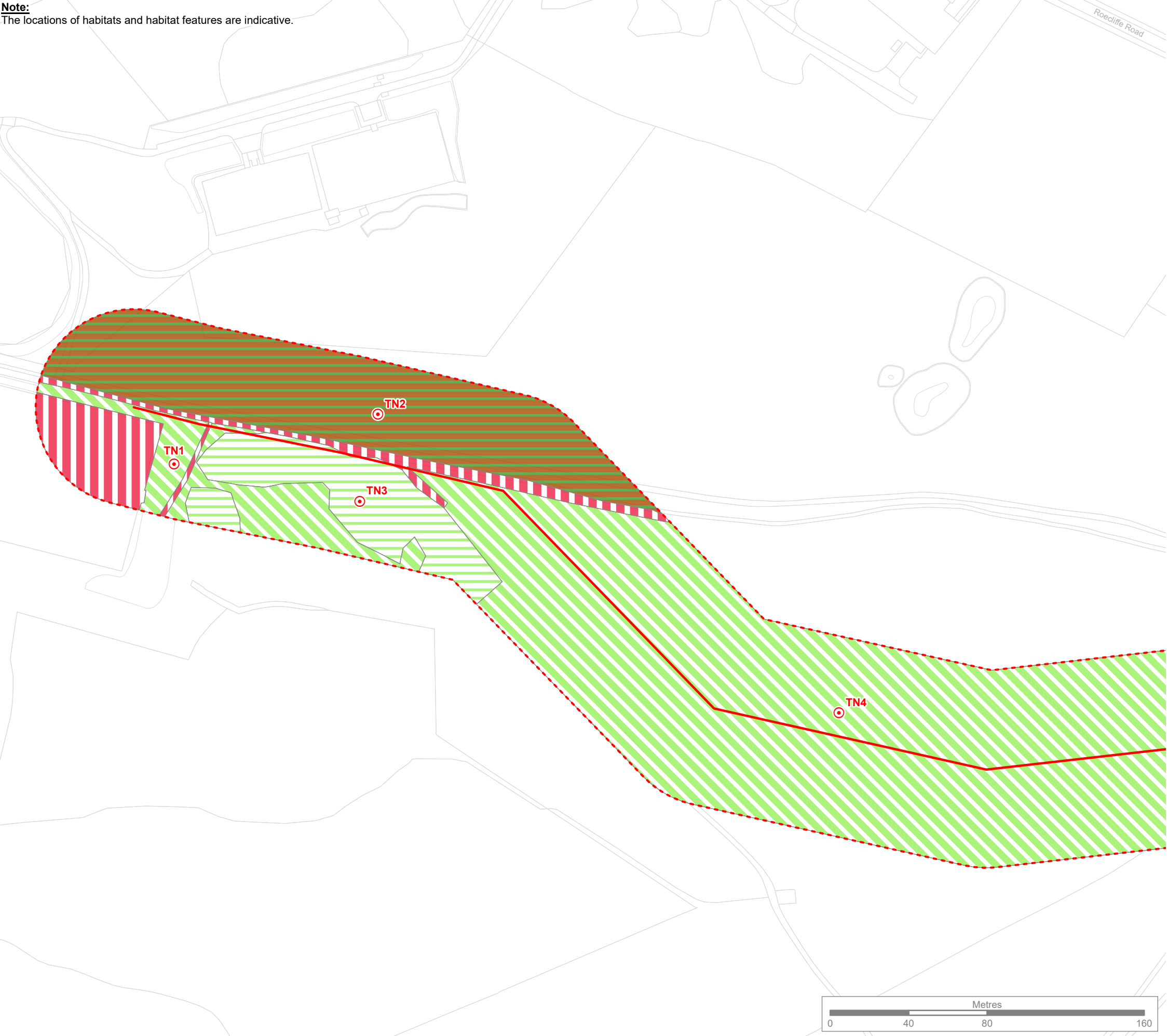
Title
Baseline UK Habitat Plan
Overview

Drawing Number
G10480.010.1

Page 1 of 26

Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:25,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Grassland

Bracken

Lowland dry acid grassland

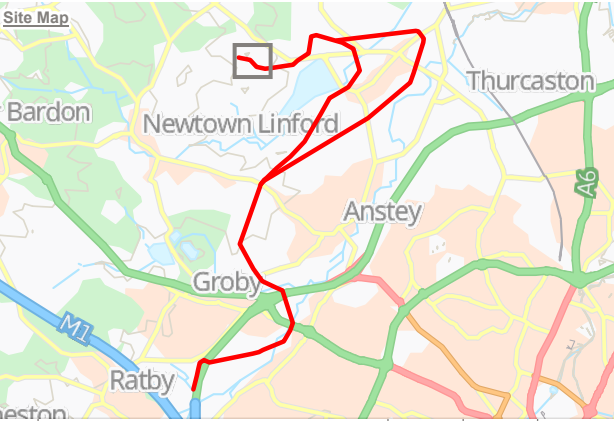
Woodland and Forest

Lowland mixed deciduous woodland

Urban

Developed land, sealed surface

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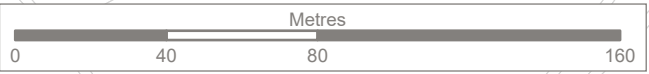
Project
Hallgates to Elms Farm Pipeline, Leicestershire

Title
Baseline UK Habitat Plan
Page 2

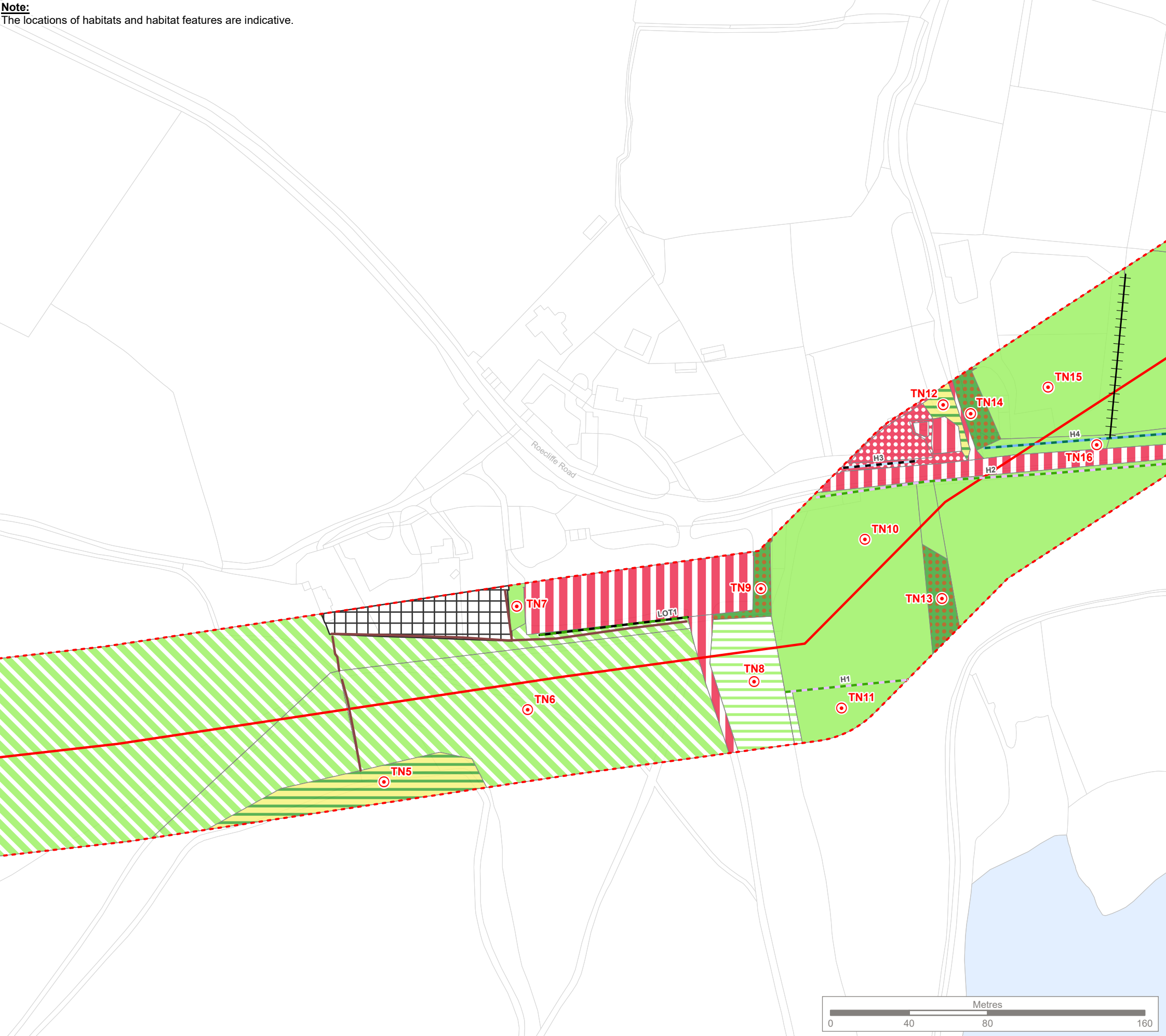
Drawing Number
G10480.010.2

Page 2 of 26

Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024



Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Hedgerows

Native hedgerow

Line of trees

Native hedgerow - associated with bank or ditch

Species-rich native hedgerow with trees - associated with bank or ditch

Built Linear Features

Fence

Wall

Grassland

Bracken

Lowland dry acid grassland

Modified grassland

Woodland and Forest

Other coniferous woodland

Other woodland, broadleaved

Urban

Artificial unvegetated, unsealed surface

Developed land, sealed surface

Not Surveyed

No access

Off-Site Habitat

Reservoir

N

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Project

Hallgates to Elms Farm Pipeline, Leicestershire

Title

Baseline UK Habitat Plan
Page 3

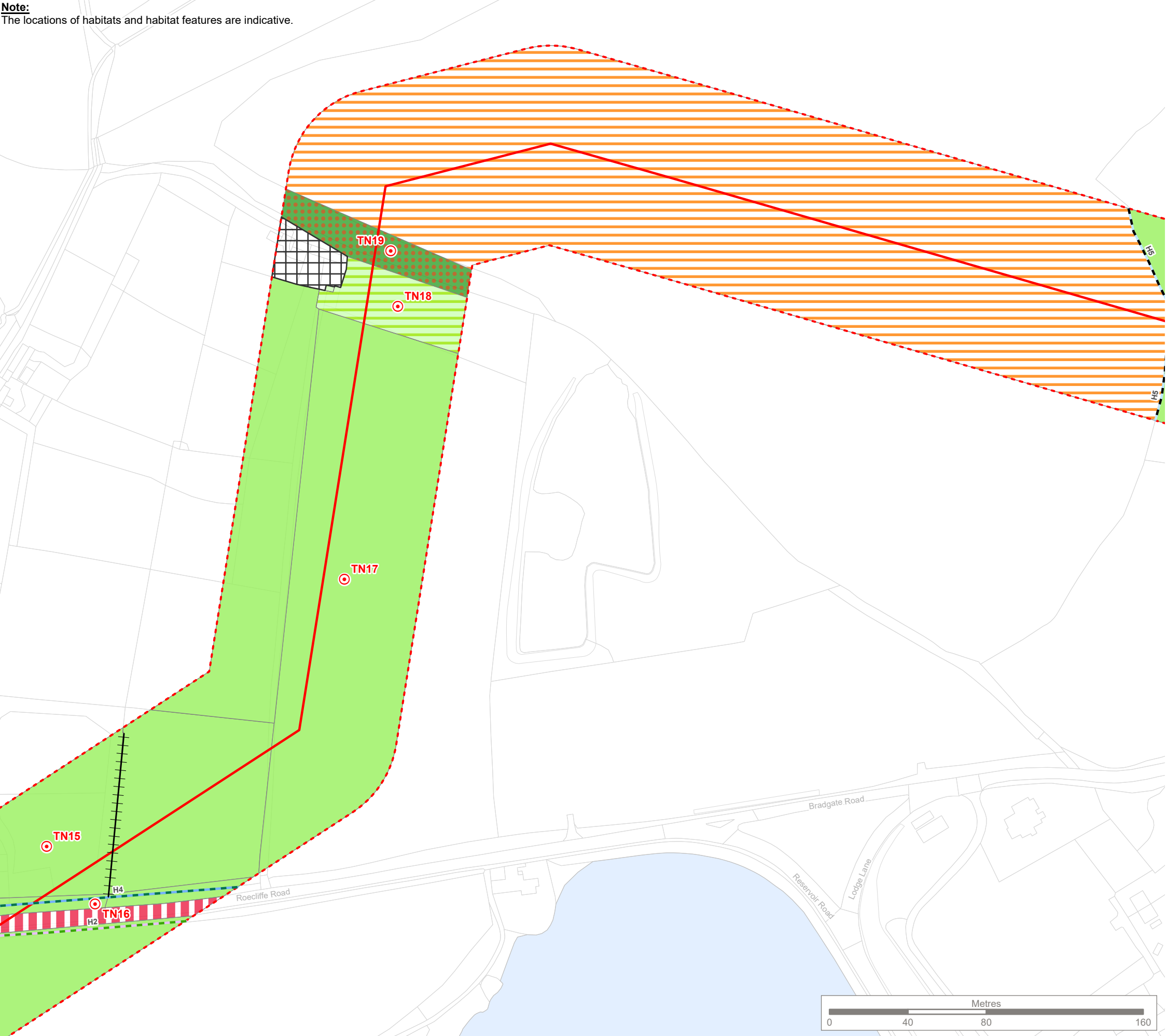
Drawing Number

G10480.010.3

Page 3 of 26

Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Rural tree

Native hedgerow

Native hedgerow - associated with bank or ditch

Species-rich native hedgerow with trees - associated with bank or ditch

Fence

Cereal crops

Modified grassland

Other neutral grassland

Other woodland, broadleaved

Developed land, sealed surface

No access

Reservoir

Off-Site Habitat

Reservoir

N

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Project
Hallgates to Elms Farm Pipeline, Leicestershire

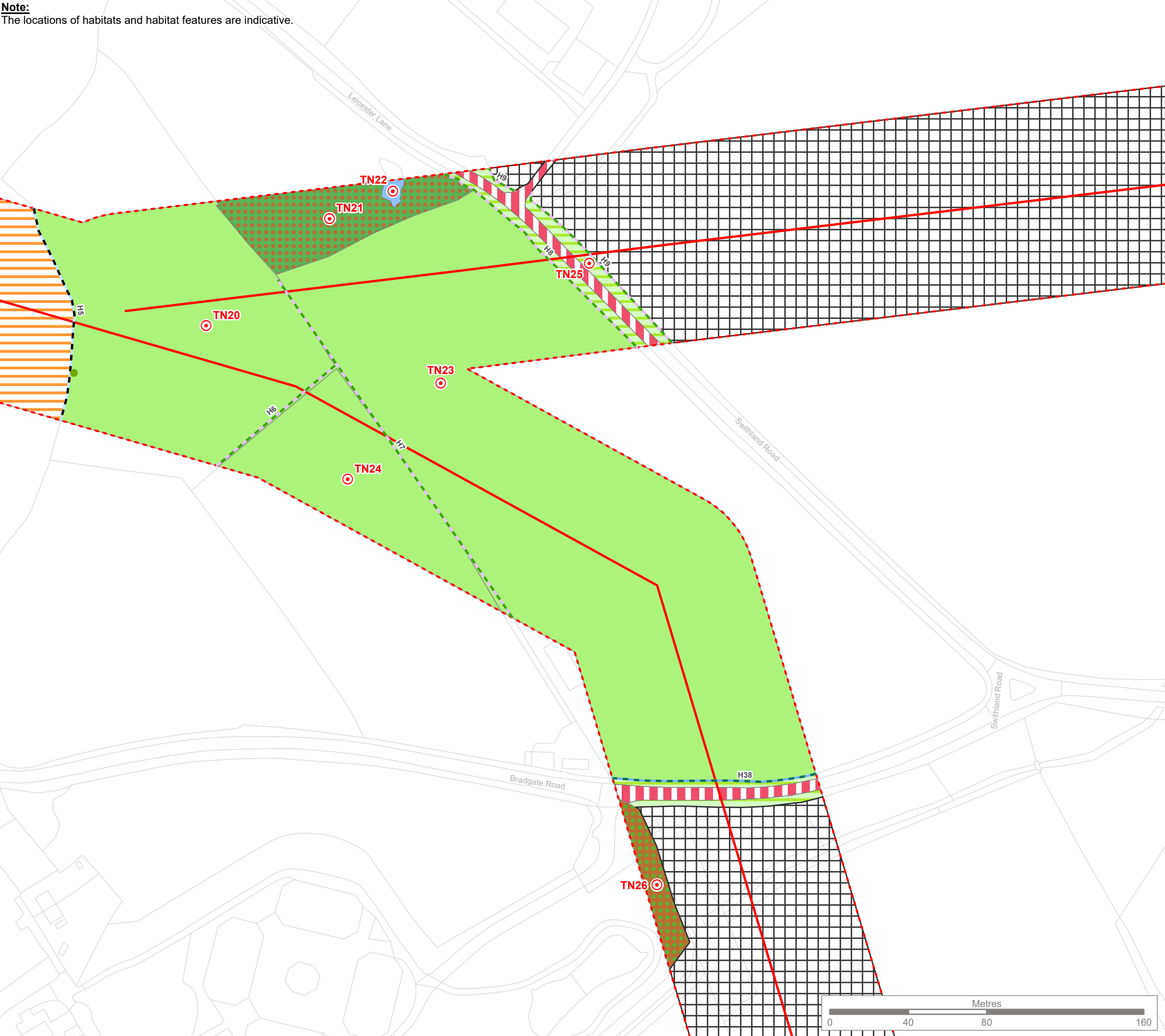
Title
Baseline UK Habitat Plan
Page 4

Drawing Number
G10480.010.4

Page 4 of 26

Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

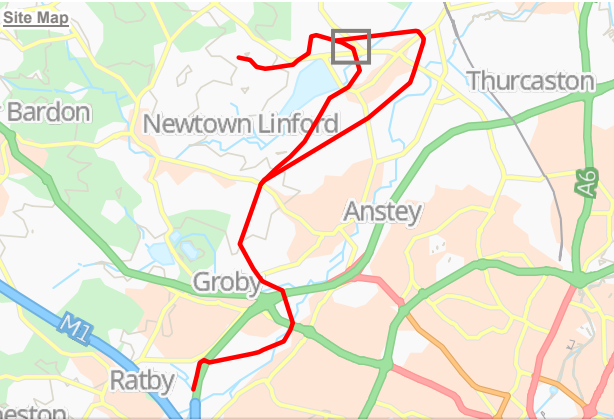
Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route
- Pipeline - 50m buffer
- Target note
- Rural tree
- Native hedgerow
- Native hedgerow - associated with bank or ditch
- Species-rich native hedgerow with trees - associated with bank or ditch
- Cereal crops
- Grassland
 - Modified grassland
 - Other neutral grassland
- Lakes
 - Ponds (non-priority habitat)
- Woodland and Forest
 - Other woodland, broadleaved
 - Other woodland, mixed
- Urban
 - Developed land, sealed surface
- Not Surveyed
 - No access

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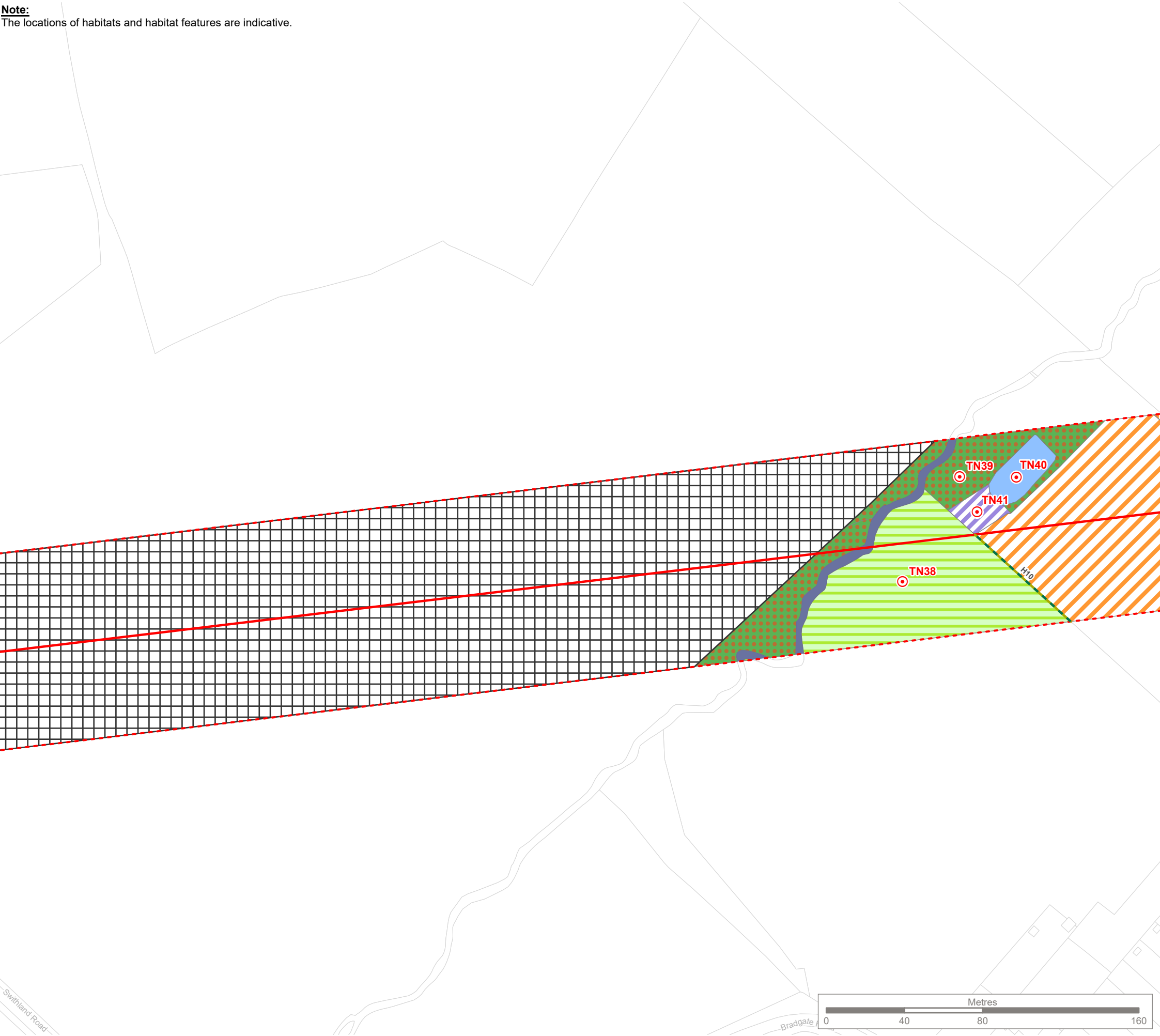
Title
Baseline UK Habitat Plan
Page 5

Drawing Number
G10480.010.5

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Drawn MC/IJ	Checked CW	Approved CC	Scale 1:2,000 @ A3	Date 12/07/2024
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Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route

Pipeline - 50m buffer

Target note

Native hedgerow - associated with bank or ditch

Native hedgerow with trees

Arable field margins

Winter stubble

Other neutral grassland
- Bramble scrub

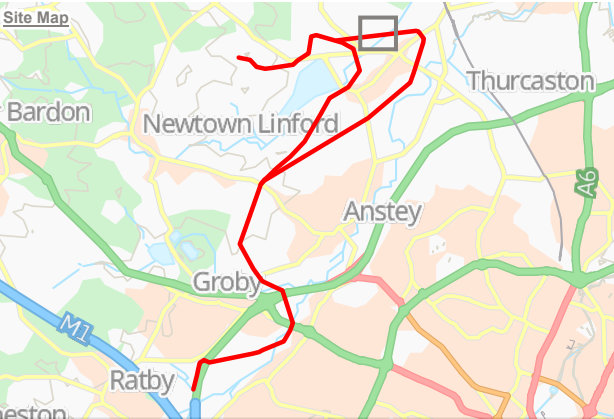
Ponds (non-priority habitat)

Other woodland, broadleaved

Watercourse footprint

No access

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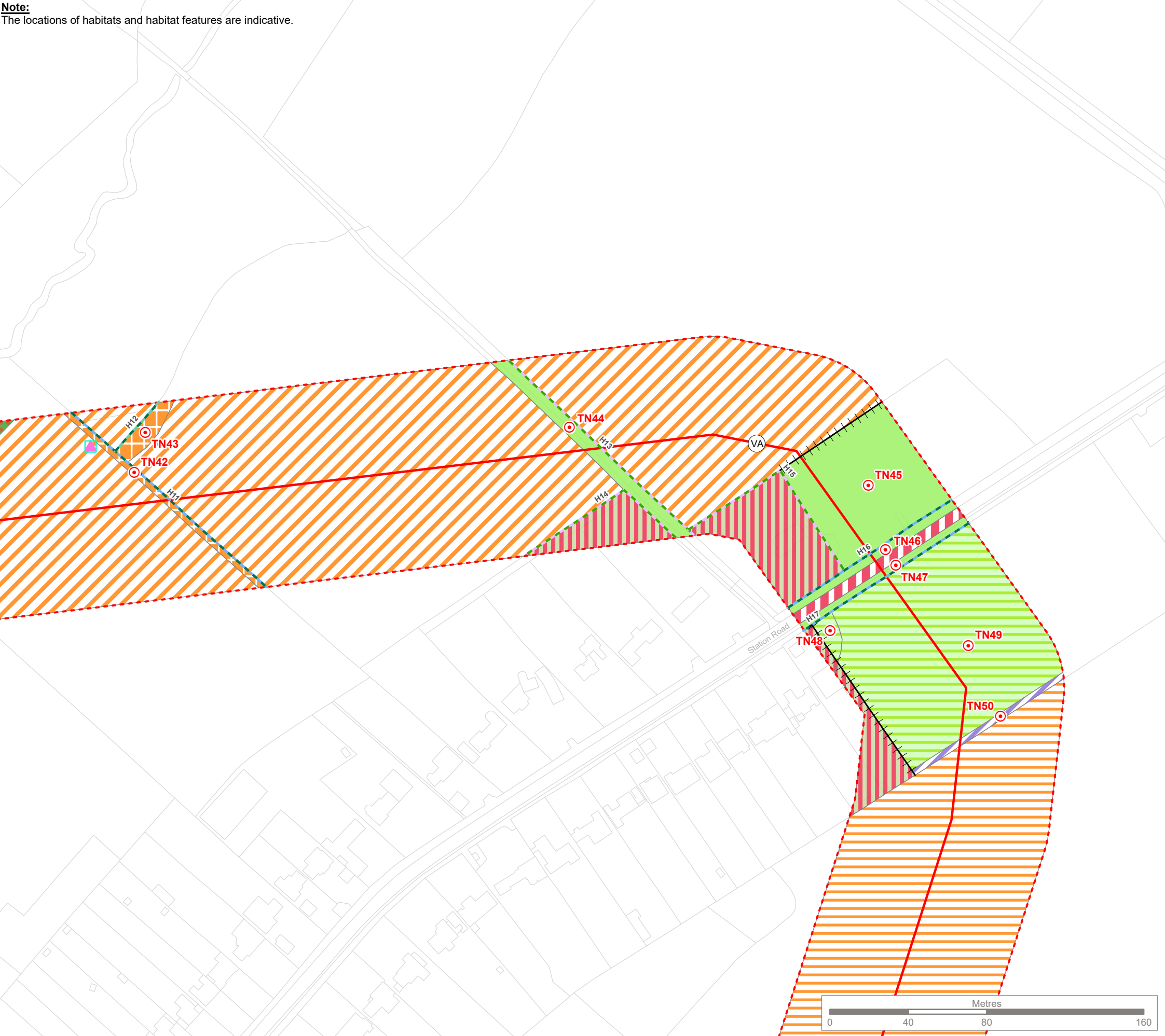
Title
Baseline UK Habitat Plan
Page 6

Drawing Number
G10480.010.6

Page 6 of 26

Drawn MC/IJ	Checked CW	Approved CC	Scale 1:2,000 @ A3	Date 12/07/2024
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Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Mammal Evidence

Badger dung pit

Mammal path

Habitat Features

Variegated archangel

Hedgerows

Native hedgerow

Native hedgerow - associated with bank or ditch

Native hedgerow with trees - associated with bank or ditch

Built Linear Features

Fence

Cropland

Arable field margins

Cereal crops

Winter stubble

Grassland

Modified grassland

Other neutral grassland

Heathland and Shrub

Bramble scrub

Woodland and Forest

Other woodland, broadleaved

Urban

Developed land, sealed surface

Vegetated garden

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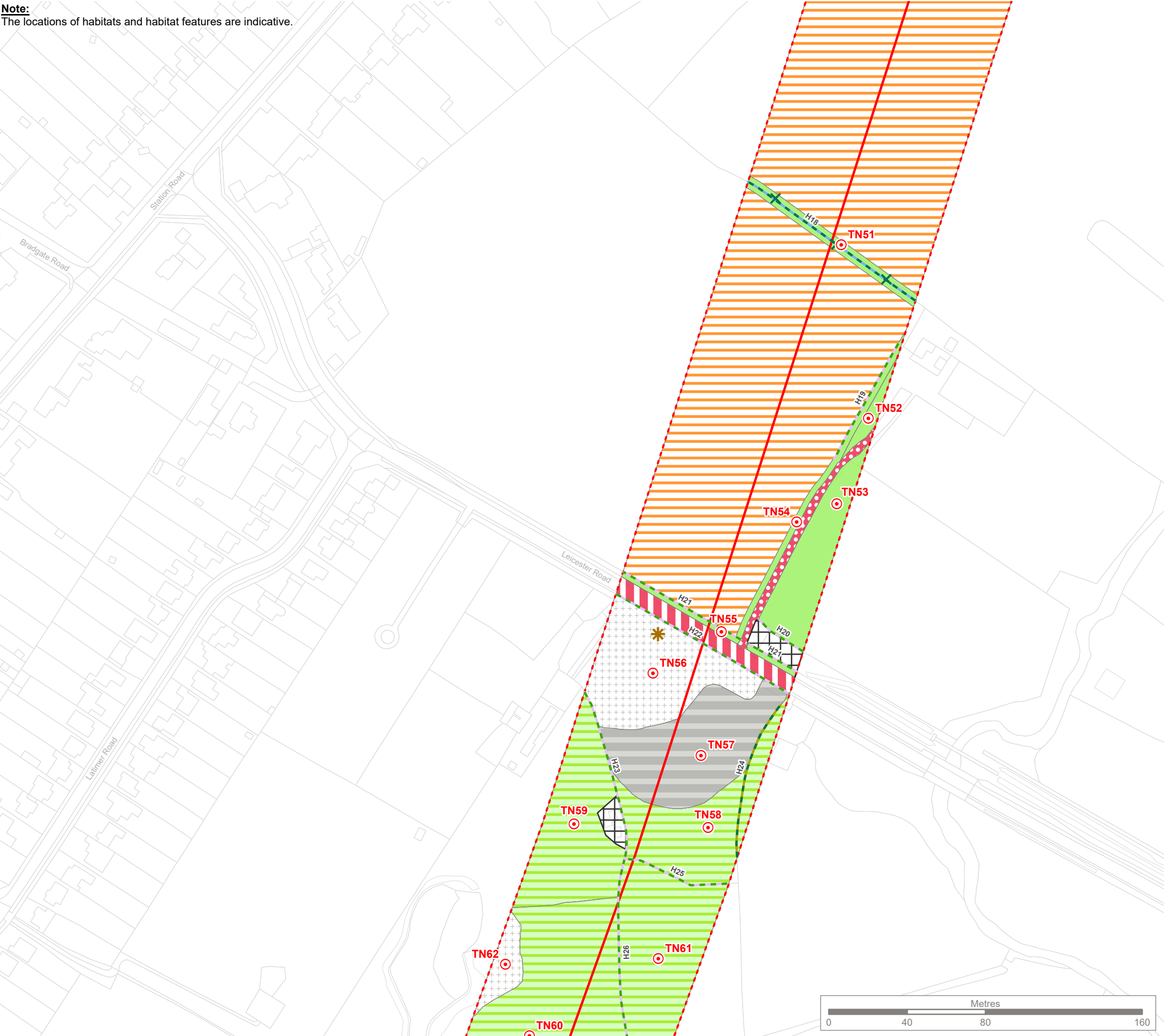
Title
Baseline UK Habitat Plan
Page 7

Drawing Number
G10480.010.7

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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

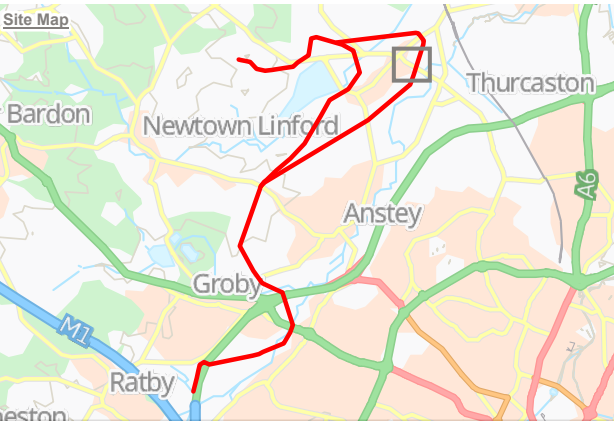
Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route
- Pipeline - 50m buffer
- Target note
- Habitat Features**
 - Scattered scrub
 - Log pile
- Hedgerows**
 - Native hedgerow
 - Native hedgerow - associated with bank or ditch
 - Native hedgerow with trees
- Cropland**
 - Cereal crops
- Grassland**
 - Modified grassland
 - Other neutral grassland
- Sparsely Vegetated Land**
 - Ruderal/ephemeral
 - Tall forbs
- Urban**
 - Artificial unvegetated, unsealed surface
 - Developed land, sealed surface
- Not Surveyed**
 - No access

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Project
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Title
Baseline UK Habitat Plan
Page 8

Drawing Number
G10480.010.8

Page 8 of 26

Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route
- Pipeline - 50m buffer
- Target note
- Hedgerows**
 - Native hedgerow
 - Native hedgerow - associated with bank or ditch
- Cropland**
 - Arable field margins cultivated annually
- Cereal crops
- Grassland**
 - Modified grassland
 - Other neutral grassland
- Sparsely Vegetated Land**
 - Ruderal/ephemeral
- Surveyed from Aerial Imagery**
 - No access

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Project
Hallgates to Elms Farm Pipeline, Leicestershire

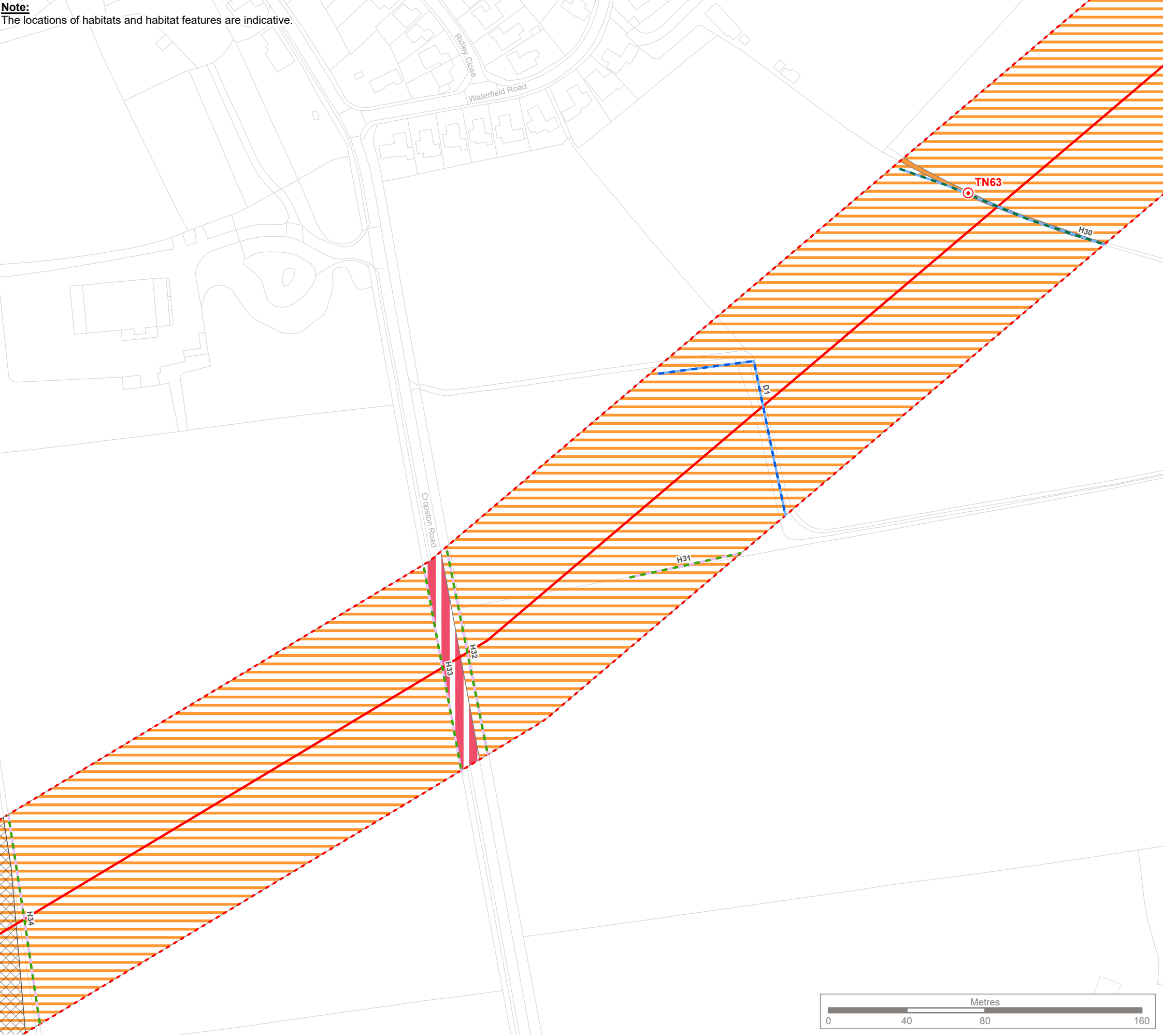
Title
Baseline UK Habitat Plan
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Drawing Number
G10480.010.9

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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Hedgerows

Native hedgerow

Native hedgerow - associated with bank or ditch

Ditch

Watercourses

Ditch

Cropland

Arable field margins cultivated annually

Cereal crops

Urban

Developed land, sealed surface

Surveyed from Aerial Imagery

No access

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Site Map

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Title
Baseline UK Habitat Plan
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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Hedgerows

Native hedgerow

Cropland

Cereal crops

Surveyed from Aerial Imagery

No access

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The site map shows the project area (outlined in red) in the context of the surrounding landscape. It includes labels for Bardon, Newtown Linford, Thurcaston, Anstey, Groby, and Ratby. The M1 motorway and A6 road are also shown.

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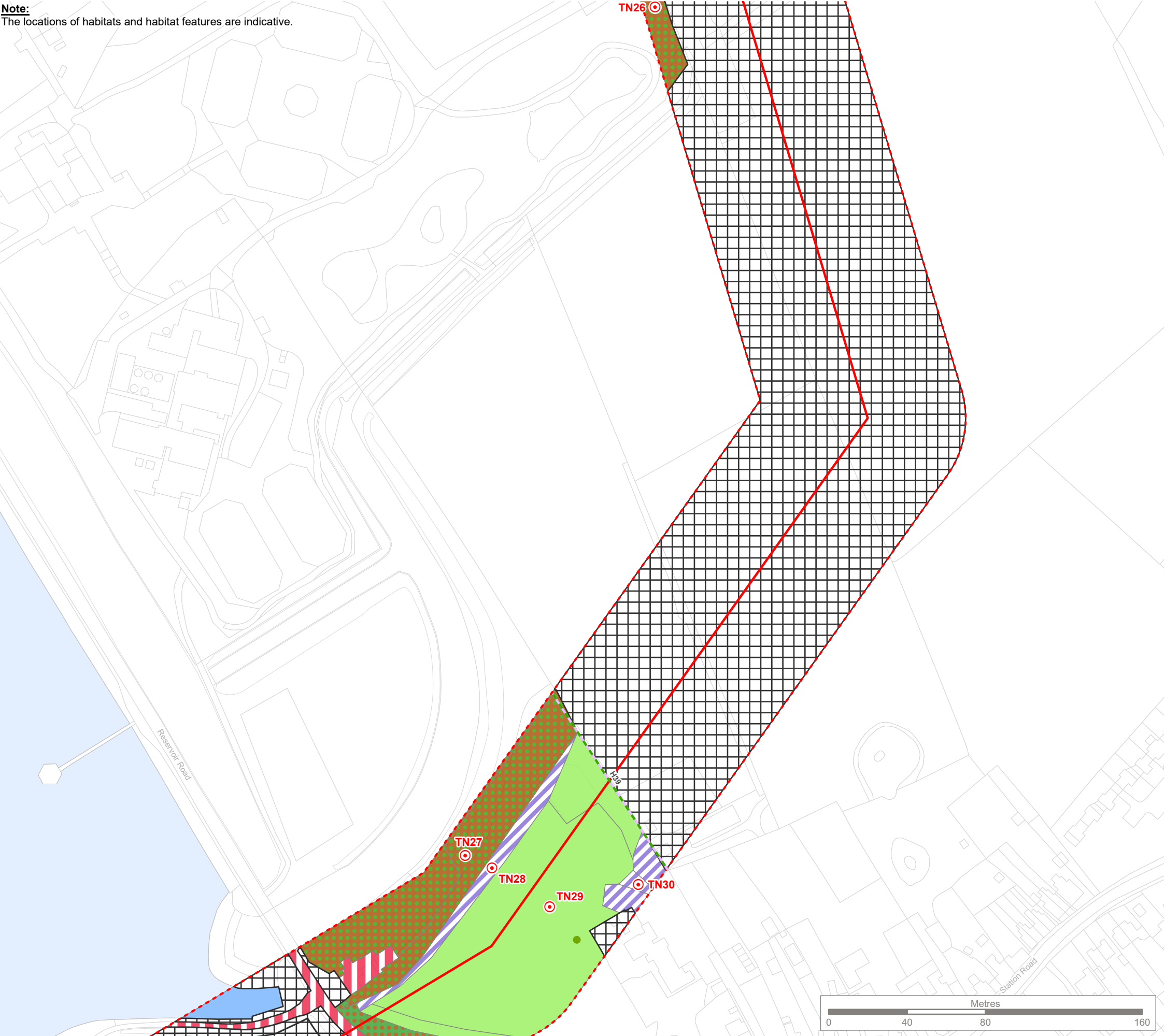
Project
Hallgates to Elms Farm Pipeline, Leicestershire

Title
Baseline UK Habitat Plan
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Drawing Number G10480.010.11	Page 11 of 26
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Drawn MC/IJ	Checked CW	Approved CC	Scale 1:2,000 @ A3	Date 12/07/2024
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Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Habitat Features

Rural tree

Hedgerows

Native hedgerow

Grassland

Modified grassland

Heathland and Shrub

Bramble scrub

Lakes

Ponds (non-priority habitat)

Woodland and Forest

Other woodland, broadleaved

Other woodland, mixed

Urban

Developed land, sealed surface

Not Surveyed

No access

Off-Site Habitat

Reservoir

The site map shows the project area (indicated by a red outline) in the context of the surrounding region. Key locations labeled include Bardon, Newtown Linford, Anstey, Groby, Ratby, and Thurcaston. The map also shows major roads like the M1 and A6, and a north arrow.

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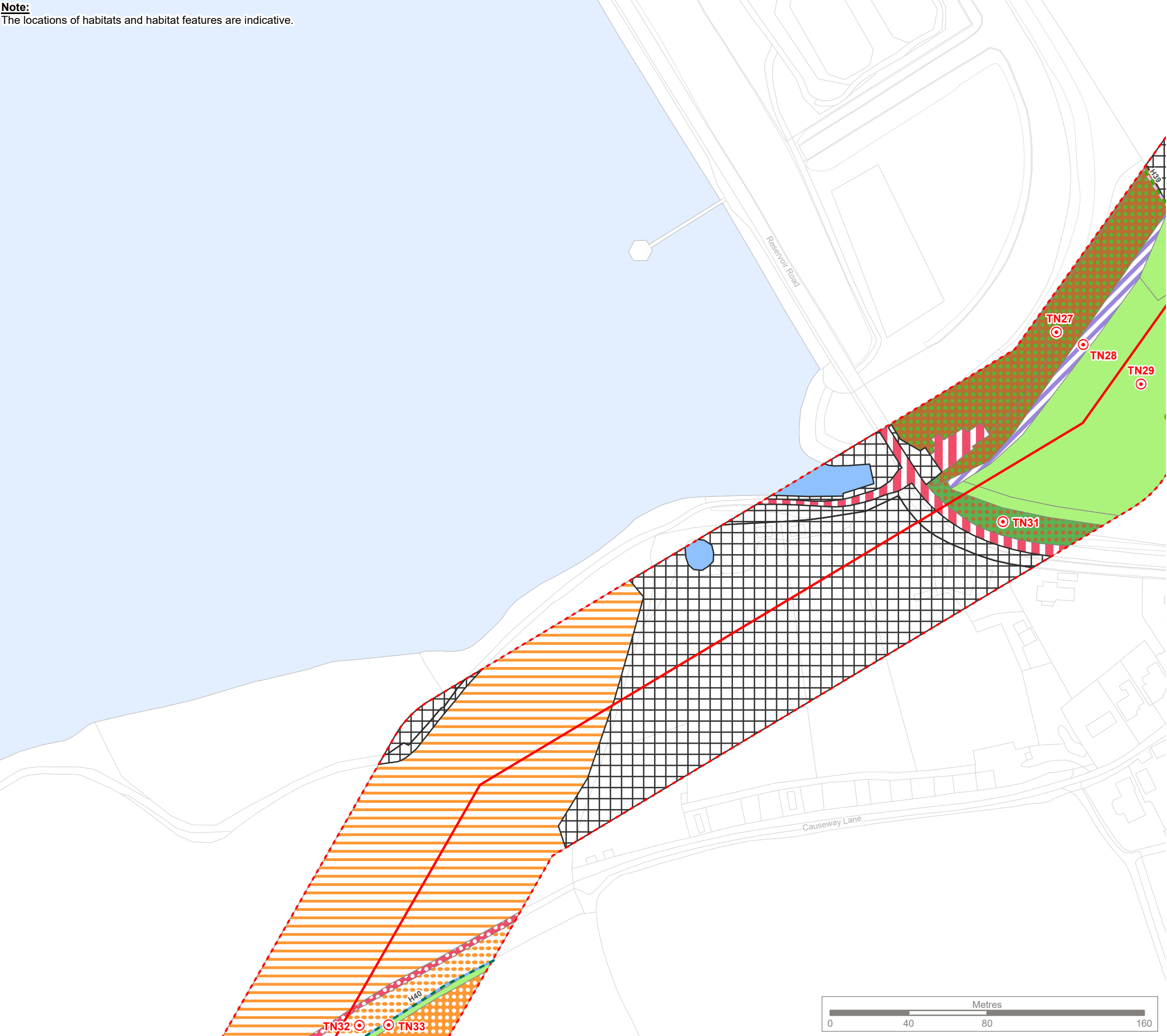
Title
Baseline UK Habitat Plan
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Drawing Number
G10480.010.12

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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route
Pipeline - 50m buffer
Target note

Habitat Features
Rural tree

Hedgerows
Native hedgerow
Native hedgerow - associated with bank or ditch

Cropland
Arable field margins tussocky
Cereal crops
Non-cereal crops

Grassland
Modified grassland

Heathland and Shrub
Bramble scrub

Lakes
Ponds (non-priority habitat)

Woodland and Forest
Other woodland, broadleaved
Other woodland, mixed

Urban
Artificial unvegetated, unsealed surface
Developed land, sealed surface

Not Surveyed
No access

Off-Site Habitat
Reservoir

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Title
Baseline UK Habitat Plan
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Drawing Number
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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Hedgerows

Native hedgerow - associated with bank or ditch

Native hedgerow with trees

Cropland

Arable field margins

Arable field margins tussocky

Cereal crops

Non-cereal crops

Grassland

Modified grassland

Heathland and Shrub

Blackthorn scrub

Urban

Artificial unvegetated, unsealed surface

Not Surveyed

No access

Off-Site Habitat

Reservoir

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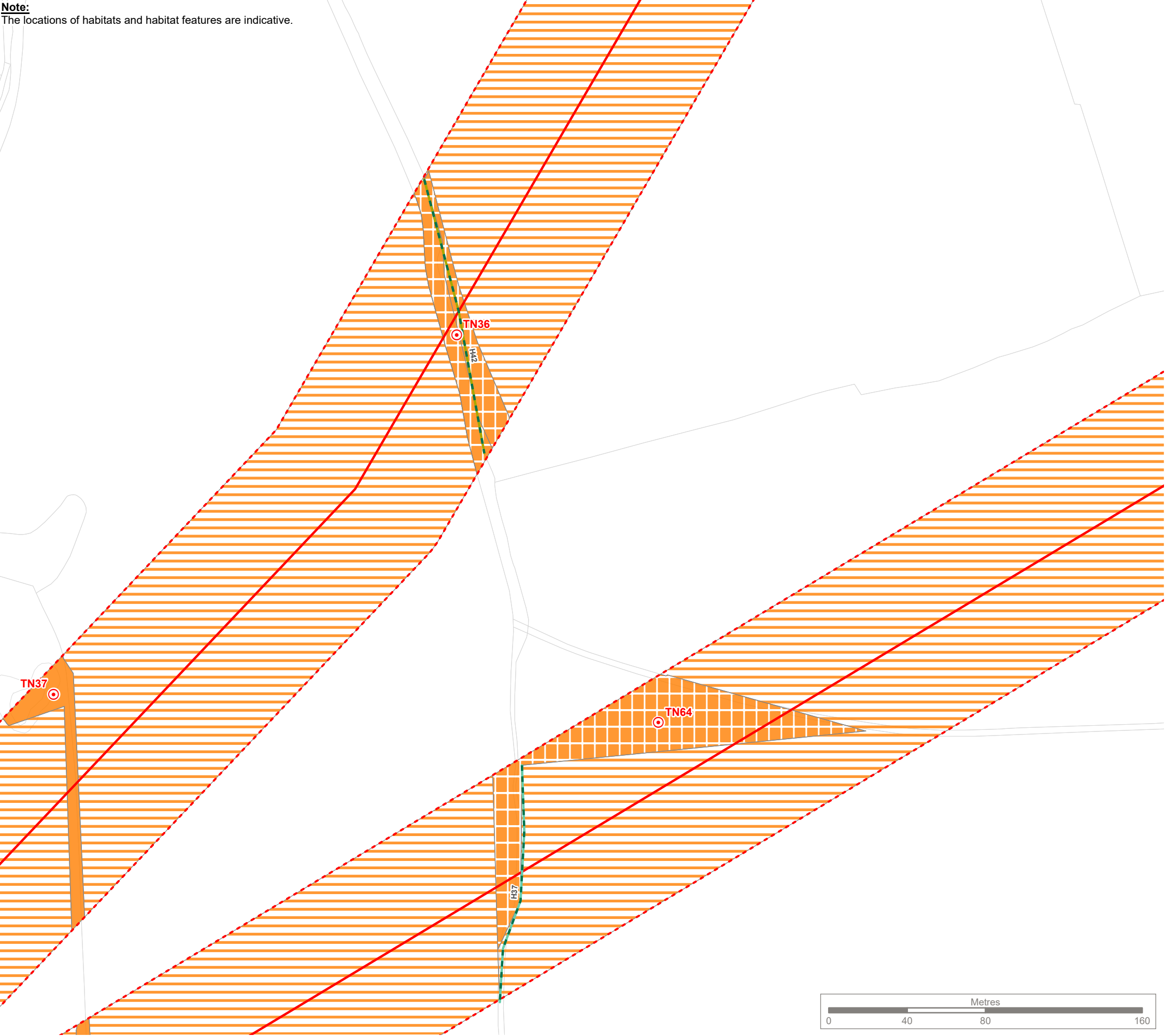
Title
Baseline UK Habitat Plan
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Drawing Number
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Drawn MC/IJ	Checked CW	Approved CC	Scale 1:2,000 @ A3	Date 12/07/2024
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Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Hedgerows

Native hedgerow with trees

Cropland

Arable field margins

Arable field margins cultivated annually

Cereal crops

Native hedgerow with trees - associated with bank or ditch

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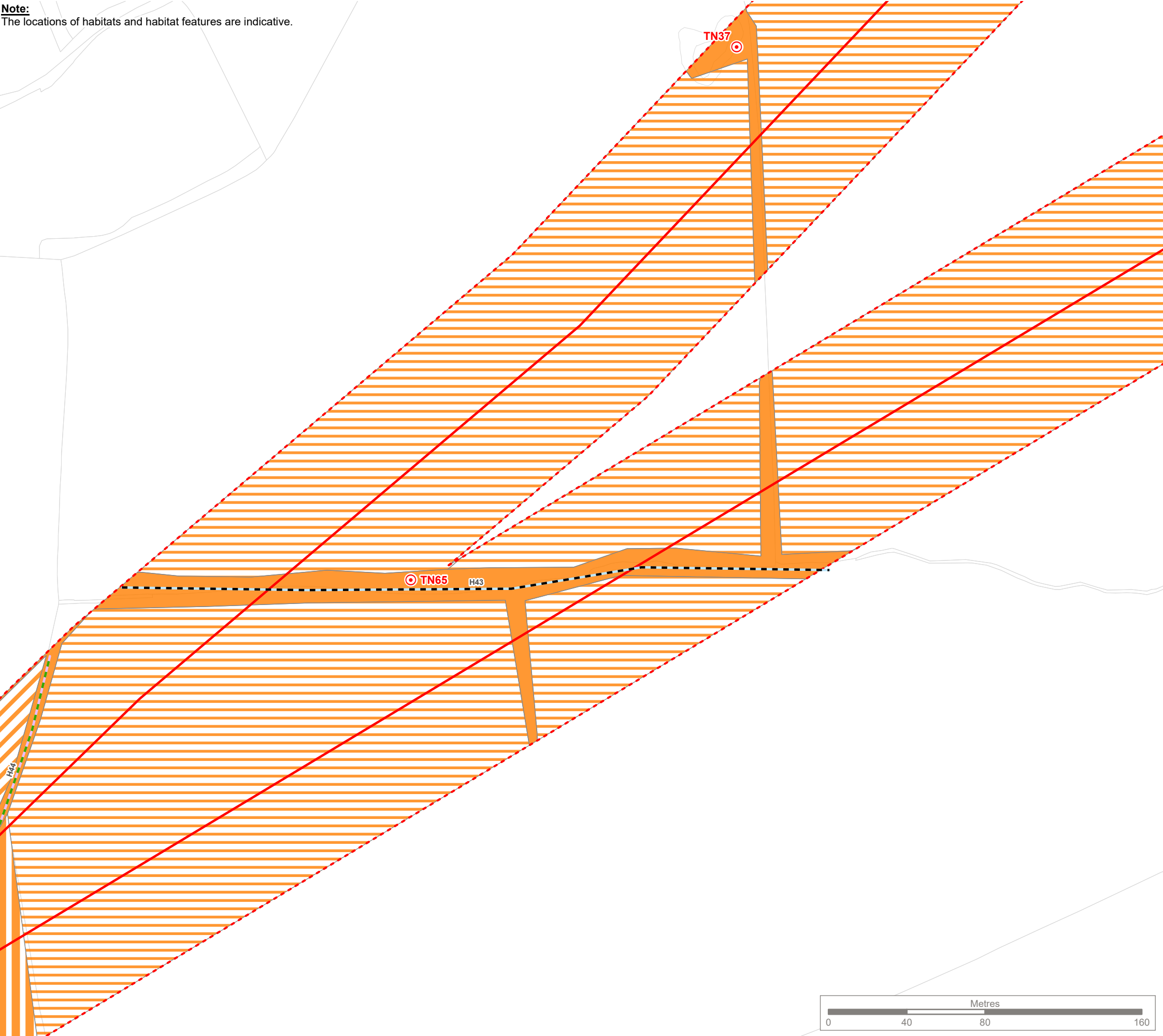
Project
Hallgates to Elms Farm Pipeline, Leicestershire

Title
Baseline UK Habitat Plan
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Drawn MC/IJ	Checked CW	Approved CC	Scale 1:2,000 @ A3	Date 12/07/2024
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Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route
- Pipeline - 50m buffer
- Target note

Hedgerows

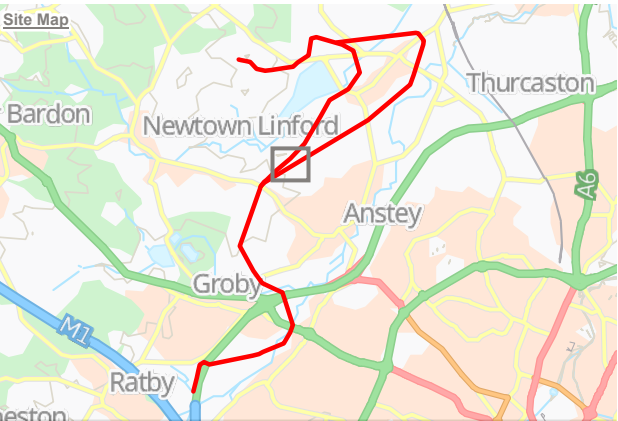
- Native hedgerow
- Species-rich native hedgerow with trees - associated with bank or ditch

Cropland

- Arable field margins cultivated annually
- Cereal crops
- Winter stubble
- Temporary grass and clover leys



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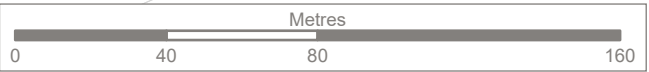
Project
Hallgates to Elms Farm Pipeline, Leicestershire

Title
Baseline UK Habitat Plan
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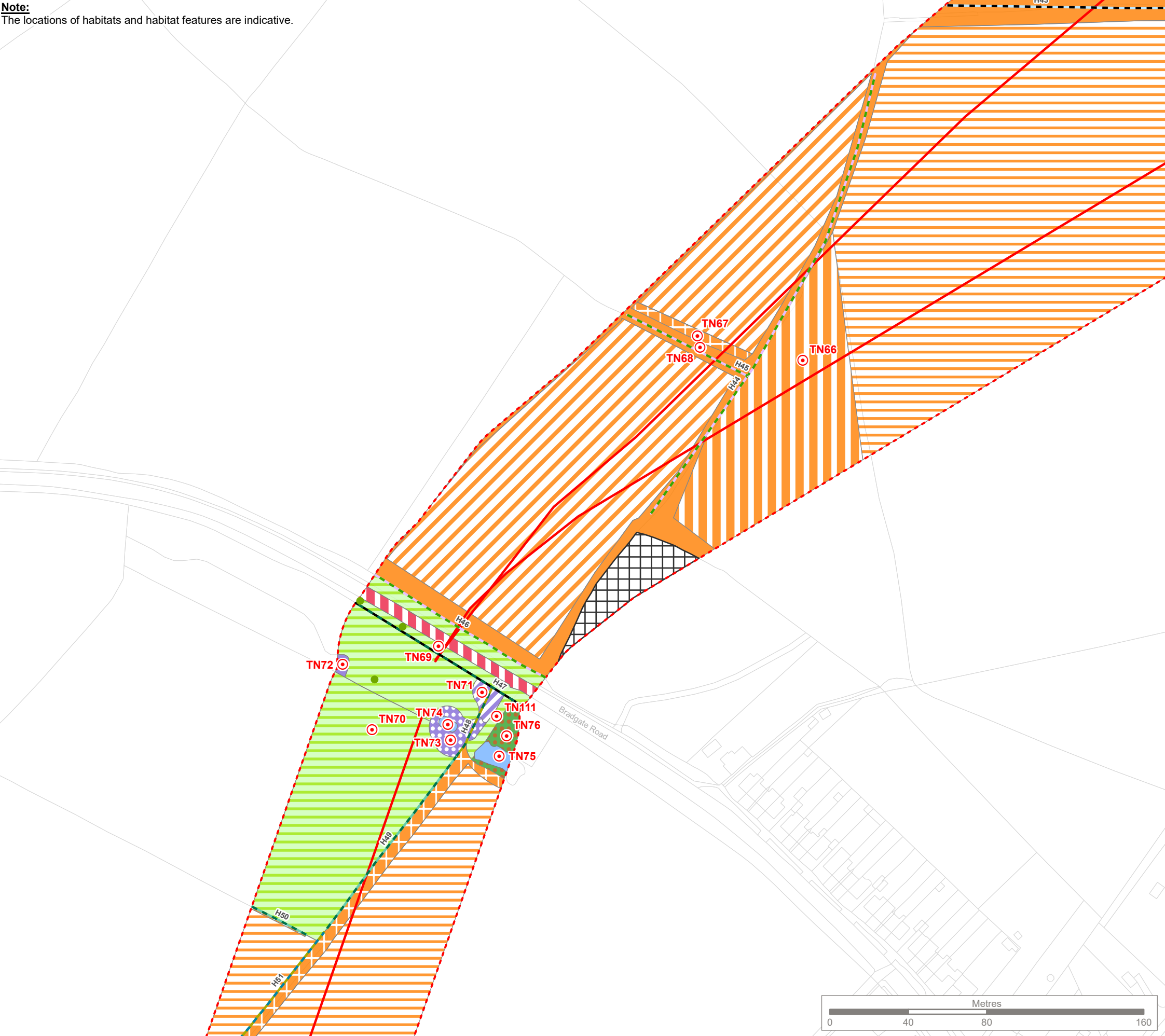
Drawing Number
G10480.010.16

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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024



Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Habitat Features

Rural tree

Hedgerows

Native hedgerow

Native hedgerow with trees

Native hedgerow with trees - associated with bank or ditch

Species-rich native hedgerow - associated with bank or ditch

Species-rich native hedgerow with trees

Species-rich native hedgerow with trees - associated with bank or ditch

Cropland

Arable field margins

Arable field margins cultivated annually

Cereal crops

Winter stubble

Temporary grass and clover leys

Grassland

Other neutral grassland

Heathland and Shrub

Blackthorn scrub

Bramble scrub

Mixed scrub

Lakes

Ponds (non-priority habitat)

Woodland and Forest

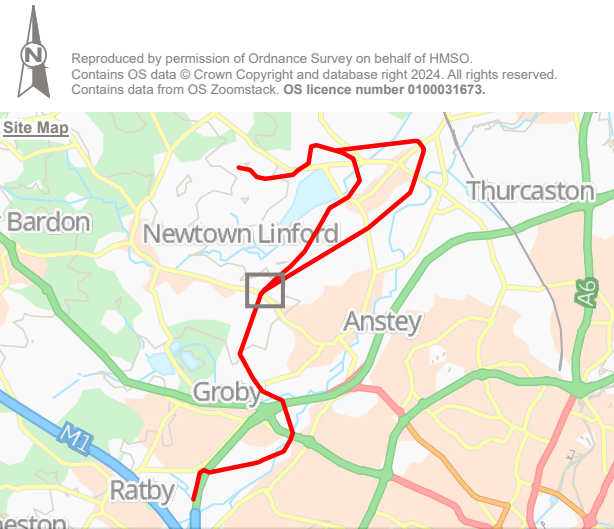
Other woodland, broadleaved

Urban

Developed land, sealed surface

Not Surveyed

No access



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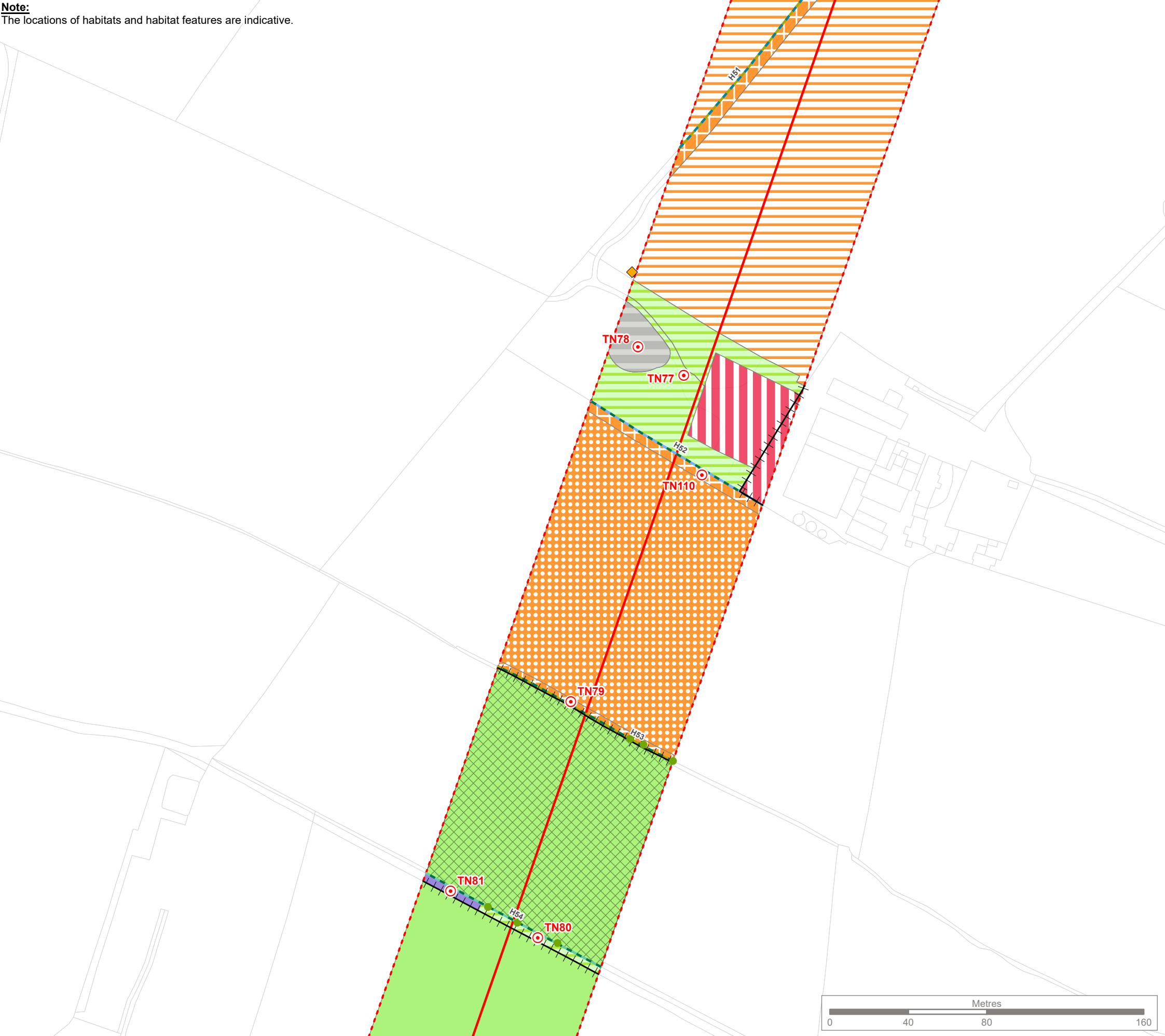
Title
Baseline UK Habitat Plan
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Drawing Number
G10480.010.17

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Drawn MC/IJ	Checked CW	Approved CC	Scale 1:2,000 @ A3	Date 12/07/2024
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Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route
Pipeline - 50m buffer
Target note

Mammal Evidence
Possible outlier sett

Habitat Features
Rural tree

Hedgerows
Native hedgerow - associated with bank or ditch
Native hedgerow with trees
Native hedgerow with trees - associated with bank or ditch
Species-rich native hedgerow - associated with bank or ditch

Built Linear Features
Fence

Cropland
Arable field margins
Cereal crops
Non-cereal crops

Grassland
Modified grassland
Other neutral grassland

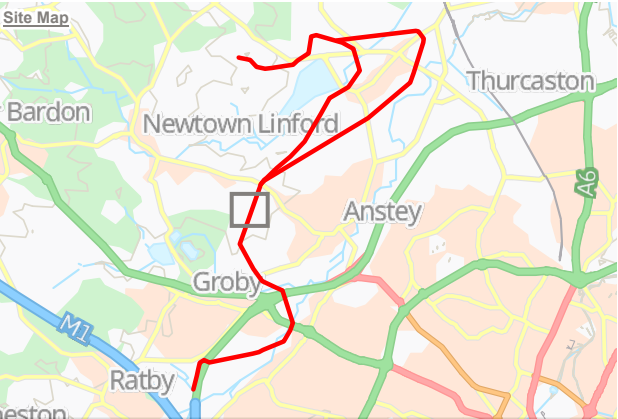
Heathland and Shrub
Blackthorn scrub

Sparsely Vegetated Land
Tall forbs

Urban
Developed land, sealed surface

Surveyed from Aerial Imagery
No access

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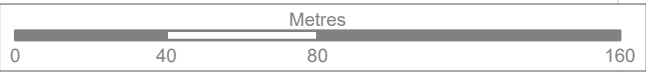
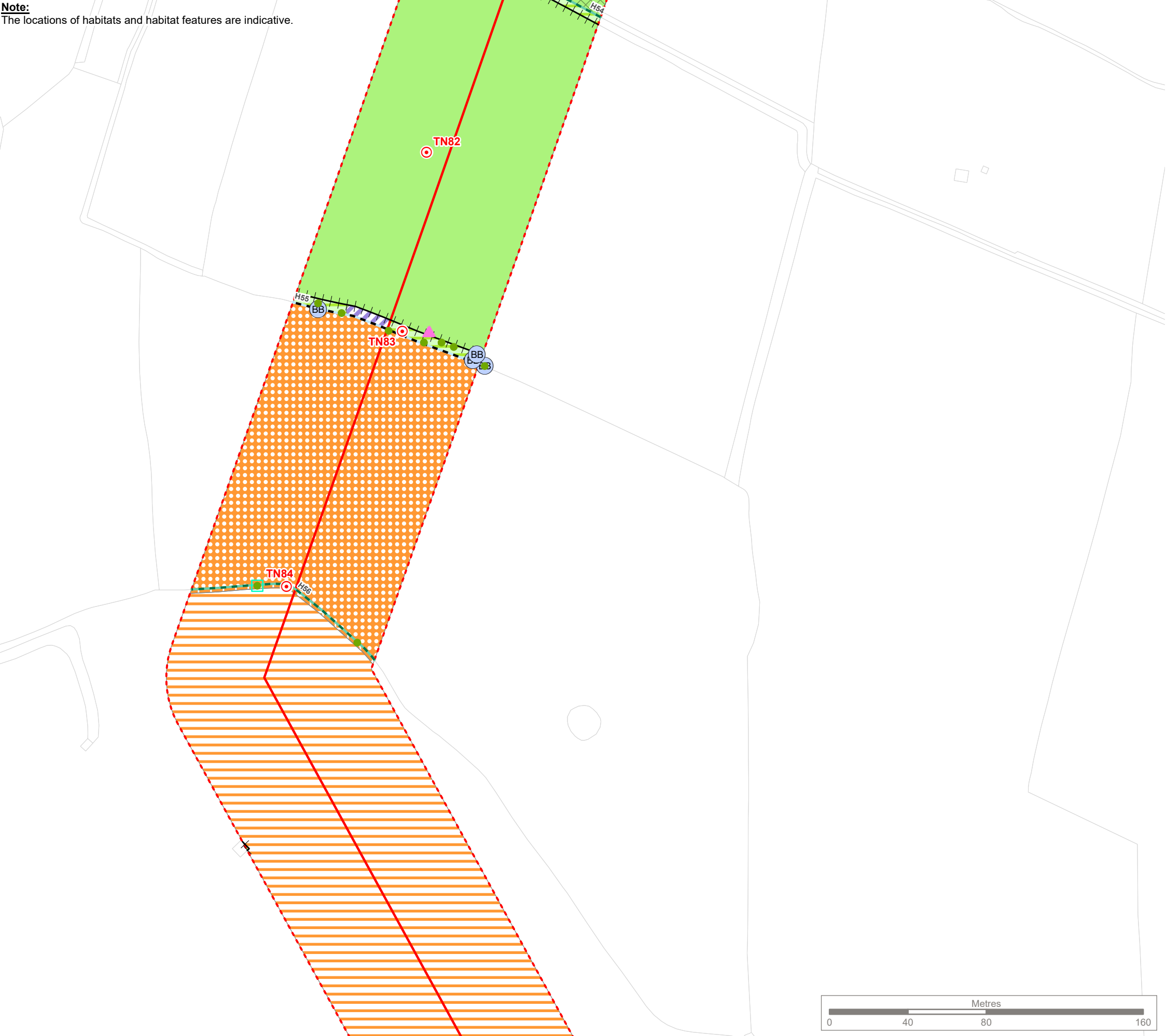
Title
Baseline UK Habitat Plan
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Drawing Number
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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route
- Pipeline - 50m buffer
- Target note

- Mammal Evidence**
- Badger dung pit
 - Mammal path

- Habitat Features**
- Rural tree
 - Bluebell

- Hedgerows**
- Native hedgerow with trees - associated with bank or ditch
 - Species-rich native hedgerow with trees - associated with bank or ditch

Built Linear Features

- Fence

Cropland

- Arable field margins
- Cereal crops
- Non-cereal crops

Grassland

- Modified grassland
- Other neutral grassland

Heathland and Shrub

- Bramble scrub

Surveyed from Aerial Imagery

- No access



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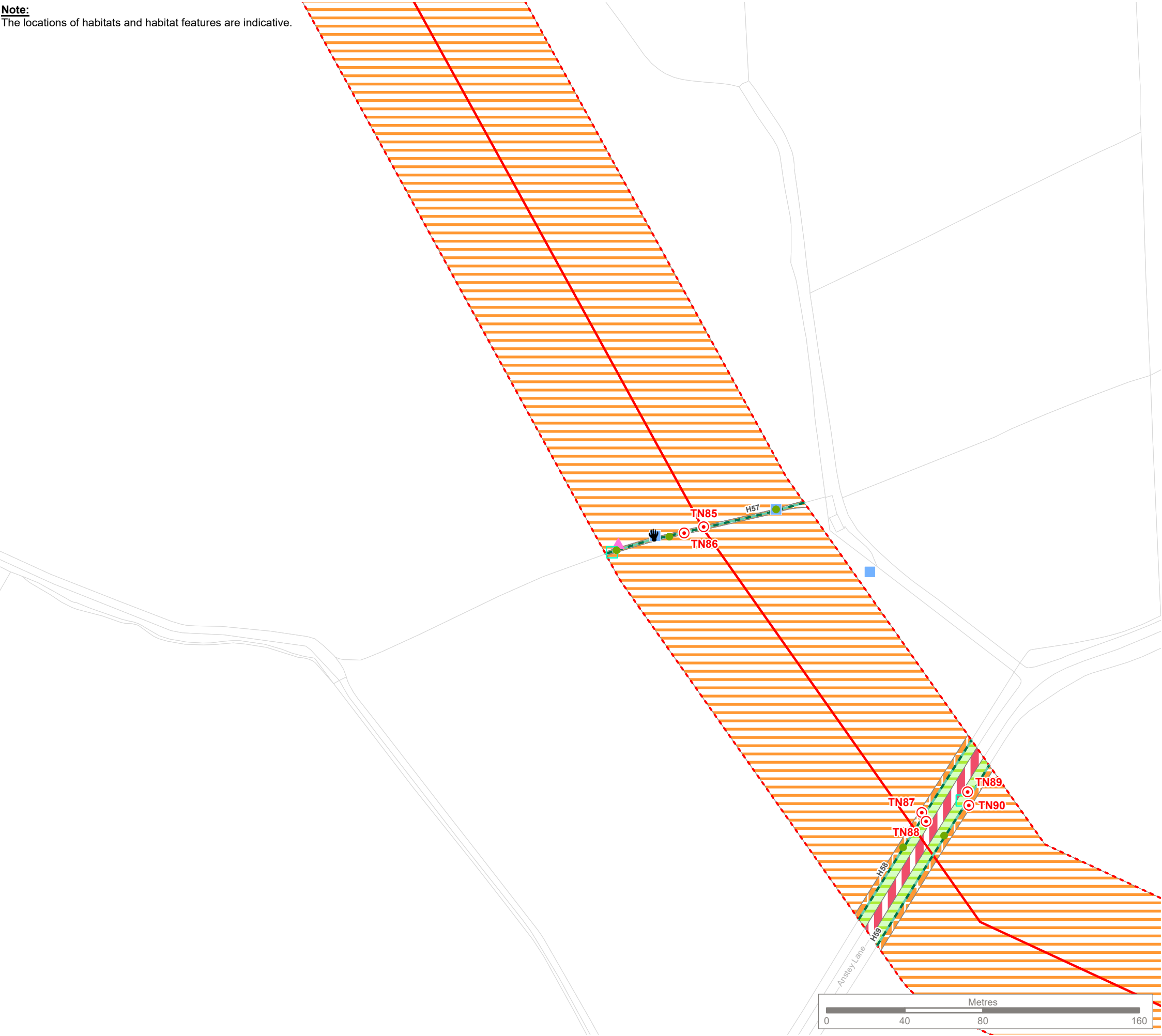
Title
Baseline UK Habitat Plan
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Drawing Number
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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route

Pipeline - 50m buffer

Target note

Badger dung pit

Badger feeding remains

Mammal path

Badger print

Habitat Features

Rural tree
- Hedgerows

Native hedgerow with trees - associated with bank or ditch

Cropland

Arable field margins

Cereal crops

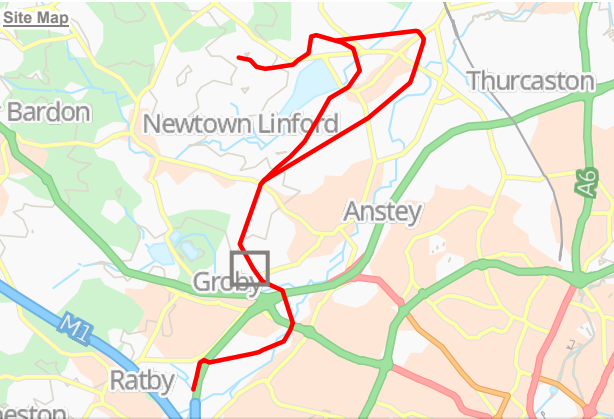
Grassland

Other neutral grassland

Urban

Developed land, sealed surface

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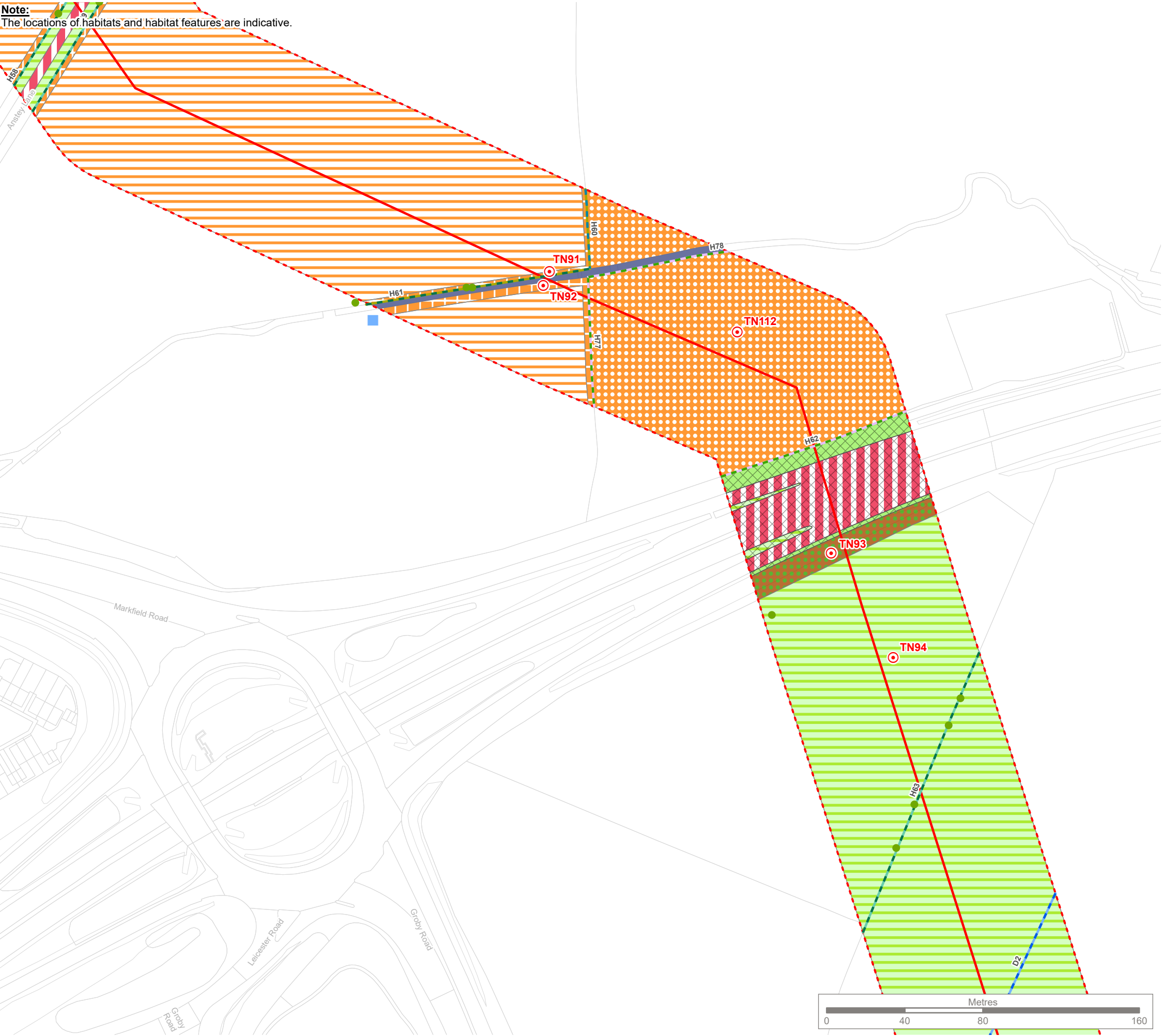
Title
Baseline UK Habitat Plan
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Drawing Number
G10480.010.20

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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

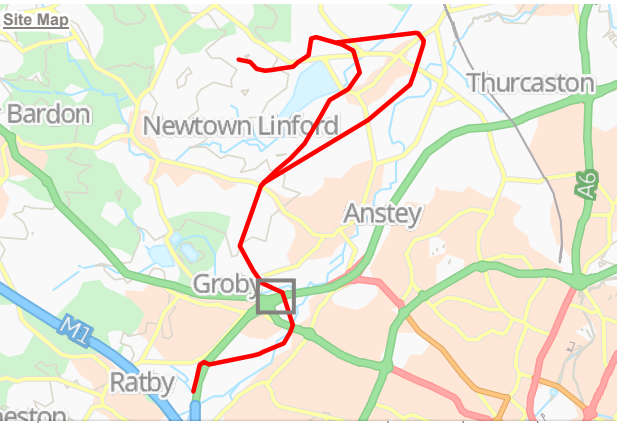
Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route
- Pipeline - 50m buffer
- Target note
- Mammal Evidence
 - Badger feeding remains
- Habitat Features
 - Rural tree
- Hedgerows
 - Native hedgerow
 - Native hedgerow with trees
 - Native hedgerow with trees - associated with bank or ditch
 - Species-rich native hedgerow - associated with bank or ditch
- Watercourses
 - Ditch
- Cropland
 - Arable field margins
 - Cereal crops
 - Non-cereal crops
- Grassland
 - Modified grassland
 - Other neutral grassland
- Woodland and Forest
 - Other woodland, mixed
- Urban
 - Developed land, sealed surface
- Watercourse Footprint
 - Watercourse footprint
- Surveyed from Aerial Imagery
 - No access

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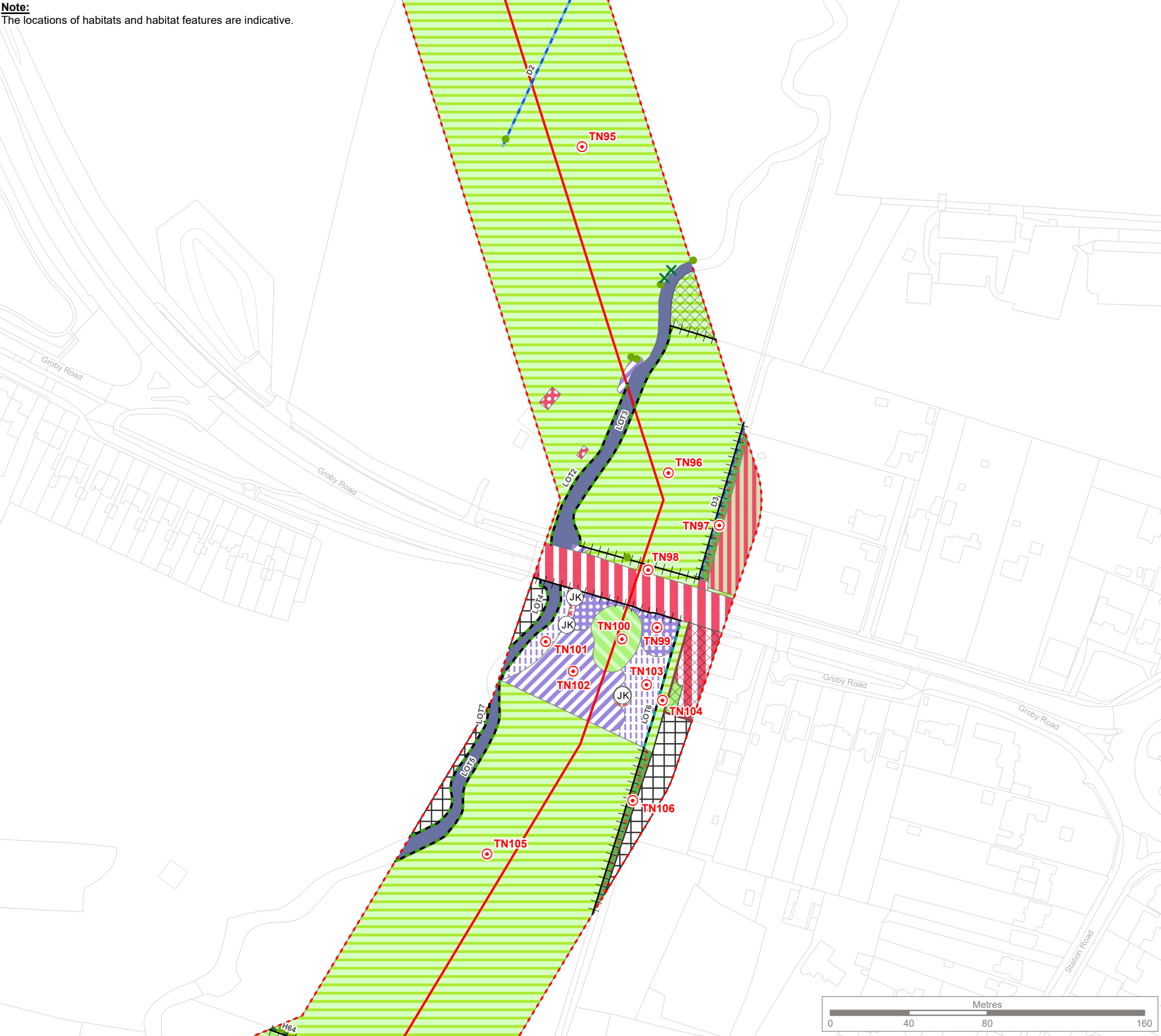
Title
Baseline UK Habitat Plan
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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Rural tree

Scattered scrub

Japanese knotweed

Line of trees

Line of trees - associated with bank or ditch

Native hedgerow with trees

Ditch

Fence

Wall

Lowland meadows

Modified grassland

Heathland and Shrub

Bramble scrub

Hawthorn scrub

Mixed scrub

Woodland and Forest

Other woodland, broadleaved

Urban

Artificial unvegetated, unsealed surface

Developed land, sealed surface

Introduced shrub

Vegetated garden

Watercourse Footprint

Watercourse footprint

Not Surveyed

No access

Surveyed from Aerial Imagery

No access

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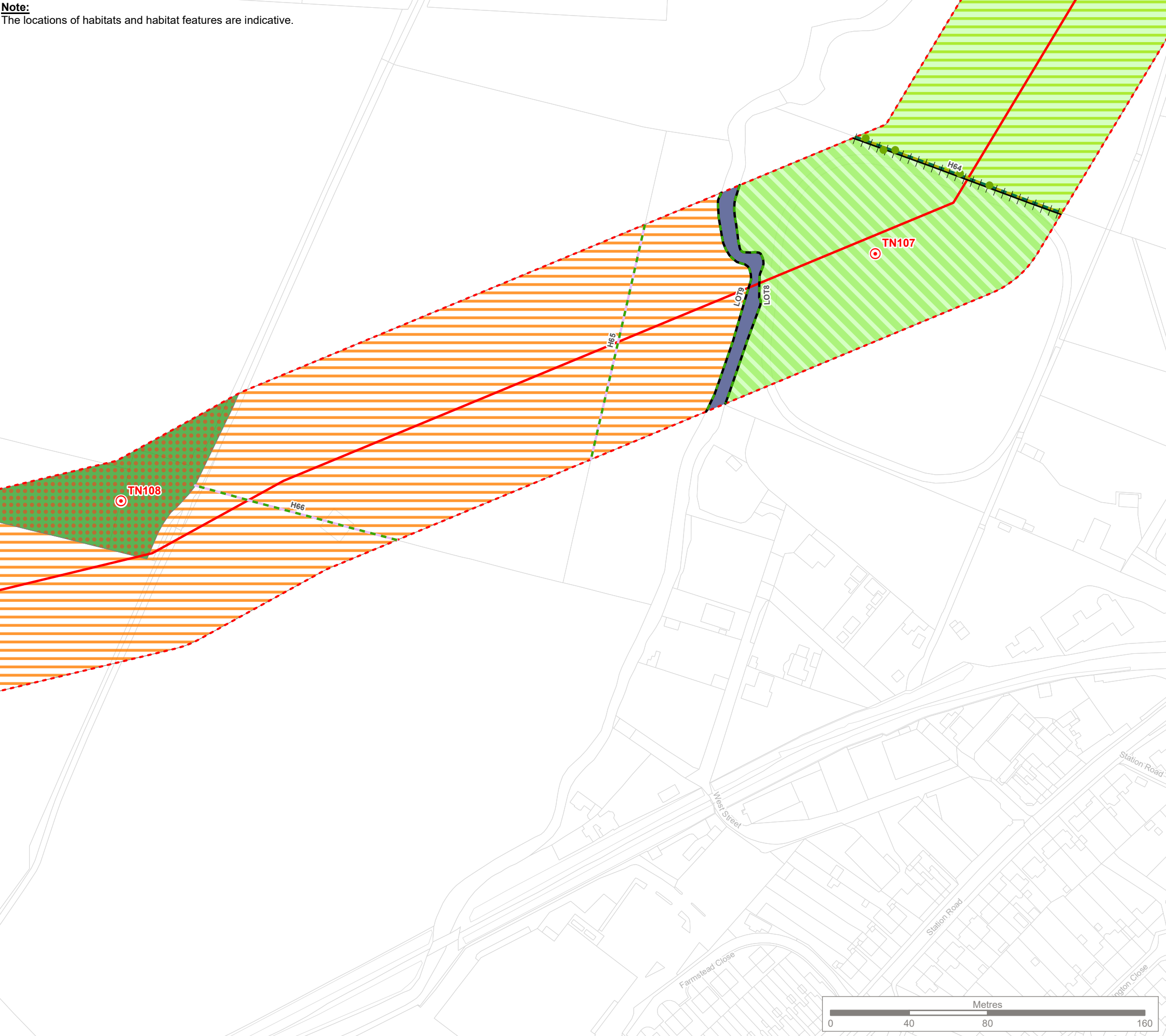
Title
Baseline UK Habitat Plan
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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route

Pipeline - 50m buffer

Target note

Habitat Features

Rural tree

Native hedgerow

Line of trees

Native hedgerow with trees

Built Linear Features

Fence

Cropland

Cereal crops

Grassland

Lowland meadows

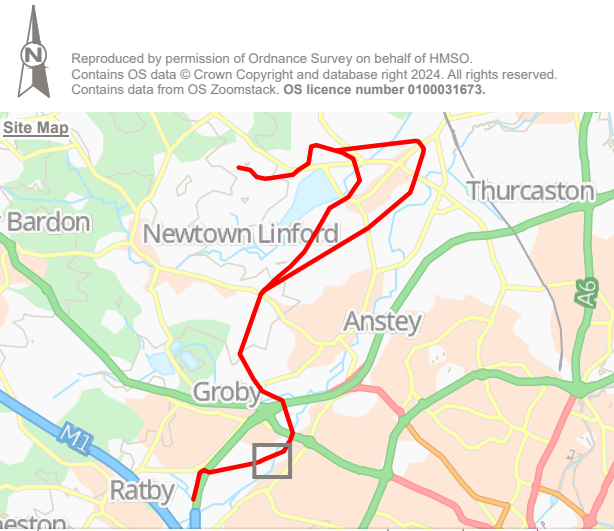
Other neutral grassland

Woodland and Forest

Other woodland, broadleaved

Watercourse Footprint

Watercourse footprint



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Title
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Drawn MC/IJ	Checked CW	Approved CC	Scale 1:2,000 @ A3	Date 12/07/2024
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Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route
Pipeline - 50m buffer
Target note

Hedgerows

Native hedgerow
Native hedgerow - associated with bank or ditch

Cropland

Arable field margins
Cereal crops

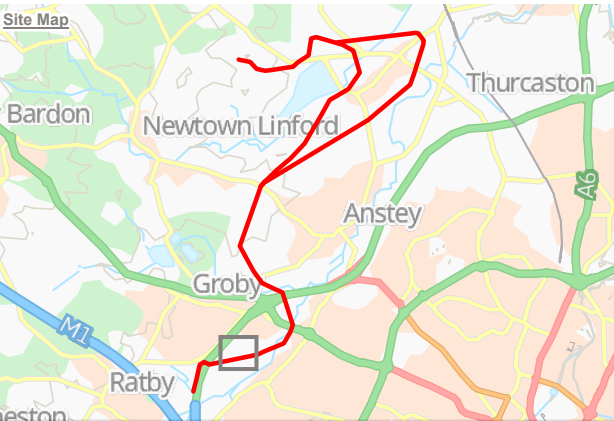
Grassland

Modified grassland

Woodland and Forest

Other woodland, broadleaved

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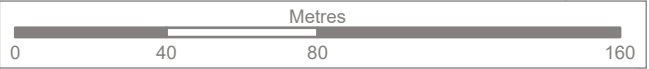
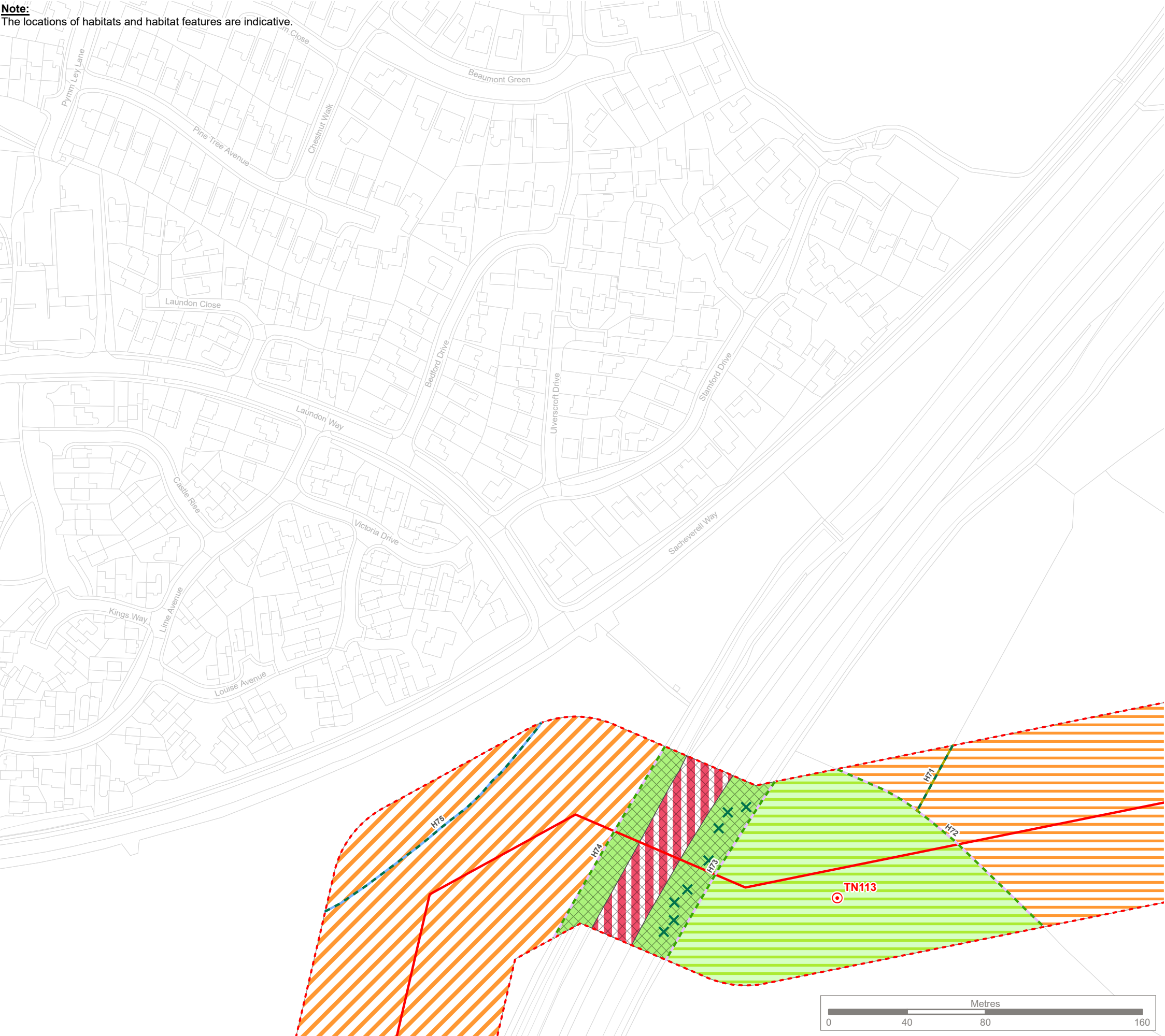
Title
Baseline UK Habitat Plan
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G10480.010.24

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MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

- Pipeline route
- Pipeline - 50m buffer
- Target note
- Habitat Features**
 - Scattered scrub
- Hedgerows**
 - Native hedgerow
 - Native hedgerow - associated with bank or ditch
 - Native hedgerow with trees
- Cropland**
 - Cereal crops
 - Winter stubble
- Grassland**
 - Modified grassland
 - Other neutral grassland
- Urban**
 - Developed land, sealed surface
- Surveyed from Aerial Imagery**
 - No access

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Project
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Title
Baseline UK Habitat Plan
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Drawn	Checked	Approved	Scale	Date
MC/IJ	CW	CC	1:2,000 @ A3	12/07/2024

Note:
The locations of habitats and habitat features are indicative.



KEY

Pipeline route
Pipeline - 50m buffer
Target note

Hedgerows

Native hedgerow
Line of trees
Native hedgerow with trees

Watercourses

Ditch

Cropland

Winter stubble

Grassland

Modified grassland
Other neutral grassland

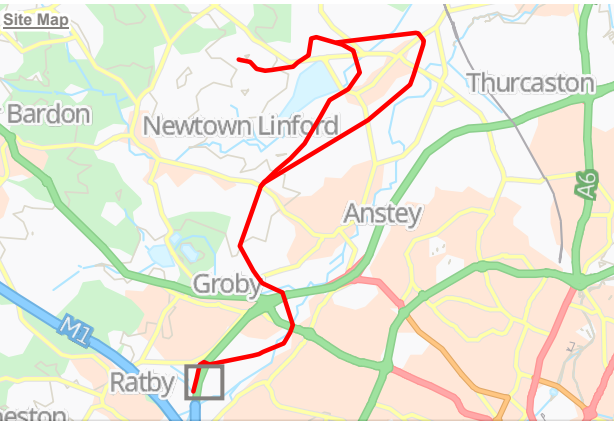
Urban

Bare ground
Developed land, sealed surface

Surveyed from Aerial Imagery

No access

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Rev	Description	Drawn	Approved	Date

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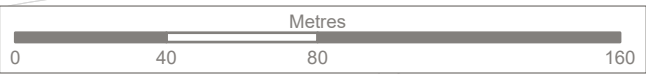
Project
Hallgates to Elms Farm Pipeline, Leicestershire

Title
Baseline UK Habitat Plan
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Drawing Number
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