

# **Outer Dowsing Offshore Wind Preliminary Environmental Information Report Volume 2, Appendix 21.3: Preliminary Roost Surveys For Bats**

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**OUTER DOWSING OFFSHORE WIND  
PRELIMINARY ENVIRONMENTAL  
INFORMATION REPORT**

**VOLUME 2, APPENDIX 21.3:  
PRELIMINARY ROOST  
SURVEYS FOR BATS**

SLR Ref: 410.V05356.00013  
Rev:V1.0  
June 2023



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## CONTENTS

<b>1.0 INTRODUCTION .....</b>	<b>3</b>
1.1 Purpose of this Report .....	3
1.2 Legislation .....	3
<b>2.0 METHODOLOGY .....</b>	<b>3</b>
2.1 Preliminary Roost Assessment .....	3
2.1.1 Buildings.....	3
2.1.2 Limitations.....	4
2.2 Determining Important Ecological Features .....	5
<b>3.0 RESULTS .....</b>	<b>5</b>
3.1 Buildings.....	5
3.1.1 Lincolnshire Node.....	5
3.1.2 Weston Marsh South of A52 and Weston Marsh North of A52 .....	6
3.2 Trees .....	7
3.2.1 Lincolnshire Node.....	7
3.2.2 Weston Marsh South of A52 and Weston Marsh North of A52 .....	8
3.3 Ongoing Surveys .....	11
3.4 References .....	12
<b>ANNEX 1: LINCOLNSHIRE NODE SURVEY DATA FOR BUILDINGS.....</b>	<b>93</b>
<b>ANNEX 2: WESTON MARSH SOUTH OF A52 SURVEY DATA FOR BUILDINGS .....</b>	<b>94</b>
<b>ANNEX 3: WESTON MARSH NORTH OF A52 SURVEY DATA FOR BUILDINGS .....</b>	<b>95</b>
<b>ANNEX 4: LINCOLNSHIRE NODE SURVEY DATA FOR TREES .....</b>	<b>96</b>
<b>ANNEX 5: WESTON MARSH SOUTH OF A52 SURVEY DATA FOR TREES .....</b>	<b>97</b>
<b>ANNEX 6: WESTON MARSH NORTH OF A52 SURVEY DATA FOR TREES.....</b>	<b>98</b>

## DOCUMENT REFERENCES

### FIGURES

Figure 21.3.1: Lincolnshire Node - Bat Roost Potential.....	13
Figure 21.3.2: Weston Marsh - Bat Roost Potential.....	21

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## TABLES

Table 1: Potential categories for Preliminary Building Roost Assessment.....	4
Table 2: Potential categories for Preliminary Tree Roost Assessment .....	4
Table 3: Number of potential bat roost buildings per segment for Lincolnshire Node .....	5
Table 4: Number of potential bat roost buildings per segment for Weston Marsh south of A52 and Weston Marsh north of A52.....	6
Table 5: Number of potential bat roost trees per segment for Lincolnshire Node .....	8
Table 6: Number of potential bat roost trees per segment for Weston Marsh south of A52 and Weston Marsh north of A52.....	9

## ANNEXES

Annex 1	Lincolnshire Node survey data for buildings
Annex 2	Weston Marsh South of A52 survey data for buildings
Annex 3	Weston Marsh North of A52 survey data for buildings
Annex 4	Lincolnshire Node survey data for trees
Annex 5	Weston Marsh South of A52 survey data for trees
Annex 6	Weston Marsh North of A52 survey data for trees

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## 1.0 Introduction

### 1.1 Purpose of this Report

This appendix has been produced to support Volume 1, Chapter 21: Onshore Ecology of the Preliminary Environmental Impact Report (PEIR) for Outer Dowsing Offshore Wind (ODOW (the Project)). This appendix and associated Annexes present the results of a preliminary bat roost assessment of accessible buildings and trees within the area potentially affected by the Project.

### 1.2 Legislation

All species of bat are protected in the UK via the Wildlife and Countryside Act (1981) and the Conservation of Habitats and Species Regulations (2017).

Under this legislation it is an offence to:

- Deliberately take, injure or kill a wild bat;
- Intentionally or recklessly disturb a bat in its roost or deliberately disturb a group of bats;
- Damage or destroy a place used by bats for breeding or resting (roosts) (even if bats are not occupying the roost at the time); and
- Intentionally or recklessly obstruct access to a bat roost.

## 2.0 Methodology

### 2.1 Preliminary Roost Assessment

The locations of buildings, structures and trees within the study area was established through a review of aerial imagery and subsequently ground truthed during field surveys. The study area includes the onshore export cable corridor (ECC) options, onshore substation (OnSS) search areas and landfall, plus a 100m buffer zone around each.

All surveys were undertaken by suitably experienced ecologists and with regard to current good practice guidelines (Collins, 2016).

The Preliminary Roost Assessment Surveys reported within this Appendix were undertaken between November 2022 and February 2023. Surveys undertaken after February 2023 will be reported in the ES.

The location of buildings and trees surveyed are shown in Figure 21.3.1 for Lincolnshire Node and Figure 21.3.2 for Weston Marsh. Detailed results for each building and tree have been tabulated and are presented in Annex 1: Lincolnshire Node survey data for buildings, Annex 2: Weston Marsh south of the A52 survey data for buildings, Annex 3: Weston Marsh north of the A52 survey data for buildings, Annex 4: Lincolnshire Node survey data for trees, Annex 5: Weston Marsh south of the A52 survey data for trees and Annex 6: Weston Marsh north of the A52 survey data for trees.

A description of the methods for each survey is provided below.

#### 2.1.1 Buildings

The exterior of all accessible buildings within the study area were systematically searched for characteristic signs of occupation by roosting bats, ostensibly bat droppings, as well as potential bat access points and/ or roosting features (such as missing mortar within stonework, gaps between tiles, gaps around window and door frames, and lintels). This was aided by the use of binoculars, and powerful (million candlepower) Clulite torch.

Potential roost features (PRFs) were graded in accordance with current good practice guidelines as set out in Table 1.

**Table 1: Potential categories for Preliminary Building Roost Assessment**

Potential	Description - Roosting Habitats
Negligible	Building without features of obvious potential for roosting bats.
Low	Building of sufficient size and age to contain PRFs but with none seen from the ground or feature seen with only very limited roosting potential.
Moderate	Building with one or more PRFs that could be frequently used by bats due to their size, shelter, protection, conditions and surrounding habitat but unlikely to support a roost of high conservation status (with respect to roost type).
High	Building with one or more PRFs that is obviously suitable for use by larger numbers of bats on a more regular basis and potentially for longer periods of time due to their size, shelter, protection, conditions and surrounding habitat. Structures assessed as having potential to support maternity roosts would fall into this category.
Confirmed Roost	Feature found to contain bat droppings or roosting bats.

All trees within the study area were subject to a preliminary roost assessment (PRA) by a suitably experienced ecologist. The inspection involved using binoculars and torches to seek PRFs, such as lifted bark, dense ivy, woodpecker holes and/ or other cavities. Trees were then assessed as having negligible, low, moderate, or high potential to support bats as set out in Table 2 below (in accordance with the Bat Conservation Trust guidelines (Collins, 2016)).

**Table 2: Potential categories for Preliminary Tree Roost Assessment**

Potential	Description - Roosting Habitats
Negligible	Negligible habitat features likely to be used by roosting bats.
Low	A tree of sufficient size and age to contain PRFs but with none seen or features seen with only very limited roosting potential.
Moderate	A tree with one or more PRFs that could be used by bats due to their size, shelter, protection, conditions and surrounding habitat but unlikely to support a roost of high conservation status.
High	A tree with one or more PRFs that are obviously suitable for use by larger numbers of bats on a more regular basis and potentially for longer periods of time due to their size, shelter, protection, conditions and surrounding habitat.
Confirmed Roost	Feature found to contain bat droppings or roosting bats.

### 2.1.2 Limitations

It was not possible to access all land parcels within the study area in order to conduct surveys of buildings or trees as permissions were not in place at the time of the surveys, however, prior to the ES further effort will be

expended in obtaining access for preliminary roost assessment and any follow-on surveys. At the time of writing, survey coverage for preliminary roost assessment for the Lincolnshire Node is approximately 50% for buildings, and just over 75% for trees. Coverage for Weston Marsh south of A52 is approximately 75% for buildings and trees, and coverage for the Weston Marsh north of A52 option is approximately 70% for buildings and trees. It is considered that this presents a reasonable level of coverage for the purposes of the PEIR.

## 2.2 Determining Important Ecological Features

At the time of writing, the baseline for bats has not been characterised to a level of detail sufficient to determine the importance of any population of bat species which may be present within the study area. Such valuations will be informed by data generated during further surveys, such as roost characterisation surveys, and will be presented within the ES.

## 3.0 Results

### 3.1 Buildings

#### 3.1.1 Lincolnshire Node

The locations of buildings subject to preliminary roost characterisation surveys are presented in Figure 21.3.1, and Annex 1: Lincolnshire Node survey data for buildings presents full survey details for each.

No bats were directly observed roosting, and no evidence of bats was recorded within the study area for the Lincolnshire Node. No confirmed roosts or buildings with bat roosting potential were recorded within the PEIR Boundary.

Two domestic dwellings were recorded as having moderate or below potential to support roosting bats, both dating from mid-late 1990s and with pitched, tiled roofs and stone/ blockwork walls.

Table 3 below presents a breakdown of the number of buildings of different potential types present within each segment for Lincolnshire Node.

**Table 3: Number of potential bat roost buildings per segment for Lincolnshire Node**

Segment	Total Number of Records							
	Confirmed Roost		High Potential		Moderate Potential		Low Potential	
	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary
LN1 - Landfall to A52 - Mumby	0	0	0	0	0	0	0	1
LN2 - A52 – Mumby to Lincolnshire Node Substation	0	0	0	0	0	1	0	0
<b>Lincolnshire Node (Total)</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>



### 3.1.2 Weston Marsh South of A52 and Weston Marsh North of A52

The locations of buildings subject to preliminary roost characterisation surveys are presented in Figure 21.3.2 and Annex 2: Weston Marsh south of the A52 survey data for buildings, Annex 3: Weston Marsh north of the A52 survey data for buildings present full survey details for each option.

No bats were directly observed roosting and no evidence of bats was recorded within the Study Areas for Weston Marsh (neither Weston Marsh south of A52 nor Weston Marsh north of A52). However, the three building owners/residents in Weston Marsh south of A52 and four in Weston Marsh north of A52 reported the historic presence of bats. All such buildings were located outside the PEIR boundaries for Weston Marsh south of A52 and Weston Marsh north of A52.

Only one building with low bat roosting potential was recorded within both the PEIR boundaries for Weston Marsh south of A52 and Weston Marsh north of A52, with a total of 50 and 56 buildings with high or below potential recorded in the wider study area for Weston Marsh south of A52 and Weston Marsh north of A52 respectively.

Within both Weston Marsh south of A52 and Weston Marsh north of A52 the majority of the buildings subject to preliminary roost assessments were agricultural barns dating from the mid-late 1900's with pitched metal roofs and stone/ blockwork walls. These were mainly assessed as having low potential to support roosting bats. Domestic houses were also assessed with a range of ages and construction methods recorded, as well as ancillary sheds and modern warehouses. Full survey data is presented in Weston Marsh south of the A52 survey data for buildings, Annex 3: Weston Marsh north of the A52 survey data for buildings.

Table 4 below presents a breakdown of the number of buildings of different potential types present within each segment for Weston Marsh ECC north of the A52 and Weston Marsh ECC south of the A52 options.

**Table 4: Number of potential bat roost buildings per segment for Weston Marsh south of A52 and Weston Marsh north of A52**

Segment (and option)	Total Number of Records							
	Confirmed Roost		High Potential		Moderate Potential		Low Potential	
	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary
WM1 - Landfall to A52 – Hogsthorpe (both options)	0	0	0	2	0	1	1	8
WM2 - A52 – Hogsthorpe to Marsh Lane (both options)	0	0	0	0	0	2	0	8
WM3 - Marsh Lane to A158 – Skegness Road (both options)	0	0	0	1	0	2	0	3
WM4 - A158 – Skegness Road – Low Road (both options)	0	0	0	1	0	1	0	3
WM5 – Low Road to Steeping River (south of A52)	0	0	0	1	0	1	0	1

	Total Number of Records							
WM6 – Steeping River – Ivy House Farm/Marsh Yard (south of A52)	0	0	0	0	0	0	0	2
WM7 - Ivy House Farm/Marsh Yard – Staples Farm (south of A52)	0	0	0	0	0	3	0	0
WM8 - Staples Farm – Crowhall Lane (south of A52)	0	0	0	0	0	1	0	1
A1 - Low Road to Steeping River (north of A52)	0	0	0	1	0	4	0	1
A3 - Fodder Dike Bank/Fen Bank to Broadgate (north of A52)	0	0	0	0	0	1	0	6
A4 - Broadgate to Ings Drove (north of A52)	0	0	0	0	0	1	0	0
A5 - Ings Drove to Church End Lane (north of A52)	0	0	0	0	0	0	0	1
WM10 – Church End Lane – The Haven (both options)	0	0	0	0	0	0	0	1
WM11 - The Haven – Marsh Road (both options)	0	0	0	0	0	2	0	3
WM12 - Marsh Road – Fosdyke Bridge (both options)	0	0	0	0	0	1	0	1
<b>Weston Marsh south of A52 (Total)</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>5</b>	<b>0</b>	<b>14</b>	<b>1</b>	<b>31</b>
<b>Weston Marsh north of A52 (Total)</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>5</b>	<b>0</b>	<b>20</b>	<b>1</b>	<b>30</b>

## 3.2 Trees

### 3.2.1 Lincolnshire Node

The locations of trees subject to preliminary roost characterisation surveys are presented in Figure 21.3.1 and Annex 4: Lincolnshire Node survey data for trees presents full survey details for each.

No bats were directly observed roosting, and no evidence of bats was recorded within the study area for the Lincolnshire Node. A total of 51 trees with high, moderate or low bat roosting potential were recorded within the whole study area, with 20 of these located within the PEIR Boundary.

Species of tree assessed include ash *Fraxinus excelsior*, beech *Fagus sylvatica*, hawthorn *Crataegus monogyna*, oak *Quercus* sp., sycamore *Acer pseudoplatanus*, willow *Salix* sp. and horse chestnut *Aesculus hippocastanum*. Trees were largely associated with field or property boundaries.

Table 5 below presents a breakdown of the number of buildings of different potential types present within each segment for Lincolnshire Node.

**Table 5: Number of potential bat roost trees per segment for Lincolnshire Node**

Segment	Total Number of Records							
	Confirmed Roost		High Potential		Moderate Potential		Low Potential	
	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary	Inside PEIR Boundary	Beyond PEIR Boundary
LN1 - Landfall to A52 - Mumby	0	0	6	16	8	6	3	3
LN2 - A52 - Mumby to Lincolnshire Node Substation	0	0	0	2	0	2	3	2
<b>Lincolnshire Node (Total)</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>18</b>	<b>8</b>	<b>8</b>	<b>6</b>	<b>5</b>

### 3.2.2 Weston Marsh South of A52 and Weston Marsh North of A52

The locations of trees subject to preliminary roost characterisation surveys are presented in Figure 21.3.2 and Annex 5: Weston Marsh south of the A52 survey data for trees and Annex 6: Weston Marsh north of the A52 survey data for trees present full survey details for each.

No bats were directly observed roosting, and no evidence of bats was recorded within the study area for the Weston Marsh options (Weston Marsh south of A52 and Weston Marsh north of A52).

For Weston Marsh south of A52 a total of 142 trees with high, moderate or low bat roosting potential were recorded within the whole study area, with 60 of these located within the PEIR Boundary.

For Weston Marsh north of A52, a total of 175 trees with high, moderate or low bat roosting potential were recorded within the whole study area, with 66 of these located within the PEIR Boundary.

Species of tree assessed in both Weston Marsh south of A52 and Weston Marsh north of A52 included ash, beech, hawthorn, oak, poplar *Populus* sp., silver birch *Betula pendula*, sycamore, willow, blackthorn *Prunus spinosa*, cherry (*Prunus* sp.), crab apple *Malus sylvestris*, elder *Sambucus nigra*, holly *Ilex aquifolium*, horse chestnut *Aesculus hippocastanum* and maple *Acer* sp. Trees were largely associated with field or property boundaries and individual farmsteads.

Table 6 below presents a breakdown of the number of trees of different potential types present within each segment for Weston Marsh south of A52 and Weston Marsh north of A52 options.

**Table 6: Number of potential bat roost trees per segment for Weston Marsh south of A52 and Weston Marsh north of A52**

Segment (and option)	Total Number of Records							
	Confirmed Roost		High Potential		Moderate Potential		Low Potential	
	Inside Boundary	Beyond Boundary	Inside Boundary	Beyond Boundary	Inside Boundary	Beyond Boundary	Inside Boundary	Beyond Boundary
WM1 - Landfall to A52 – Hogsthorpe (both options)	0	0	0	0	2	5	5	3
WM2 - A52 – Hogsthorpe to Marsh Lane (both options)	0	0	0	0	1	1	0	2
WM3 - Marsh Lane to A158 – Skegness Road (both options)	0	0	0	0	0	0	0	1
WM7 - Ivy House Farm/Marsh Yard – Staples Farm (south of A52)	0	0	0	0	9	1	8	6
WM8 - Staples Farm – Crowhall Lane (south of A52)	0	0	3	11	0	7	0	11
WM9 - Crowhall Lane – Church End Lane (south of A52)	0	0	4	1	2	3	2	2
A1 - Low Road to Steeping River (north of A52)	0	0	1	0	6	4	7	22
A2 – Steeping River to Fodder Dike Bank (north of A52)	0	0	0	2	0	4	5	5
A3 - Fodder Dike Bank/Fen Bank to Broadgate (north of A52)	0	0	3	7	5	5	4	9
A4 - Broadgate to Ings Drove (north of A52)	0	0	0	1	2	1	1	6
A5 - Ings Drove to Church End Lane (north of A52)	0	0	0	0	0	2		1
WM10 – Church End Lane – The Haven (both options)	0	0	0	0	1	0	0	2
WM11 - The Haven – Marsh Road (both options)	0	0	3	0	0	1	0	4

	Total Number of Records							
WM12 - Marsh Road – Fosdyke Bridge (both options)	0	0	2	1	9	3	2	1
WM13 - Fosdyke Bridge – Weston Marsh Substation north (both options)	0	0	3	1	3	3	1	0
WM14 - Fosdyke Bridge – Weston Marsh Substation south (both options)	0	0	0	6	0	1	0	5
<b>Weston Marsh south of A52 (Total)</b>	0	0	<b>15</b>	<b>20</b>	<b>27</b>	<b>25</b>	<b>18</b>	<b>37</b>
<b>Weston Marsh north of A52 (Total)</b>	0	0	<b>12</b>	<b>18</b>	<b>29</b>	<b>30</b>	<b>25</b>	<b>61</b>

### 3.3 Ongoing Surveys

In order to gain a fuller understanding of the existing baseline for bats, survey work will continue in 2023. Survey scopes are often iterative, developing as new information is received, however at the time of writing the surveys being undertaken and planned for 2023 are as follows:

- Completion of preliminary roost assessment surveys for trees, buildings and other structures;
- Presence / absence and roost characterisation surveys for potential roosts identified in buildings and trees, including aerial surveys for trees where appropriate;
- Transect surveys; and
- Static detector surveys.

The results of the surveys will be discussed and presented in the ES, along with a valuation of any bat populations identified within the study area.

In order to gain a fuller understanding of the existing baseline for bats, survey work will continue into the active season for 2023. Survey scopes are often iterative, developing as new information is received, however at the time of writing only the completion of the walkover surveys for badger is proposed, with no further survey such as bait marking planned.

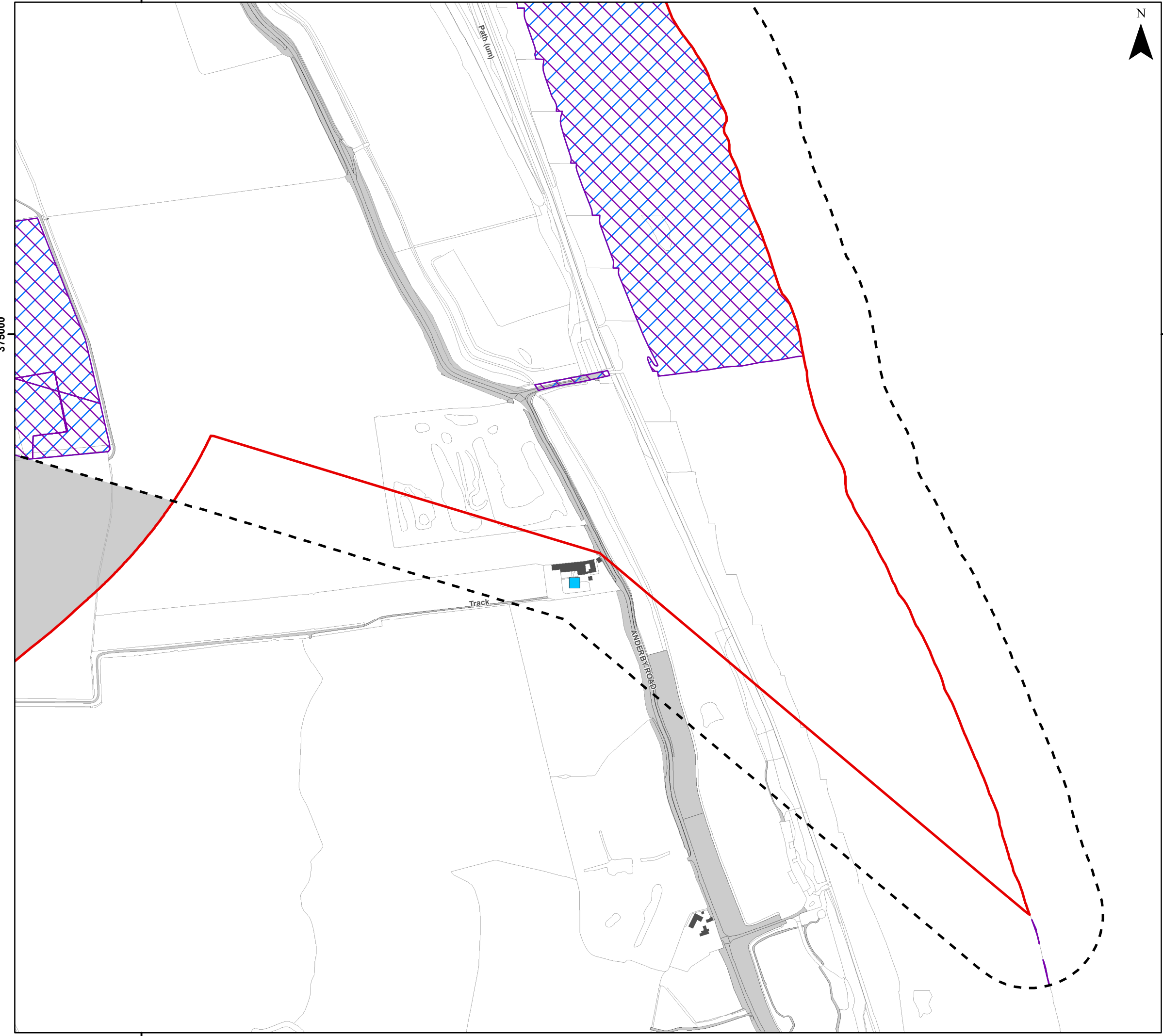
The results of the surveys will be discussed and presented in the ES, along with a valuation of any bats population identified within the study area.

## 3.4 References






Collins, J. (ed.) (2016) Bat Surveys for Professional Ecologists. Good Practice Guidelines (3rd edition). The Bat Conservation Trust, London.

Andrews, H. (2022) Bat Tree Habitat Key - 4th Edition. AECOL, Bridgwater


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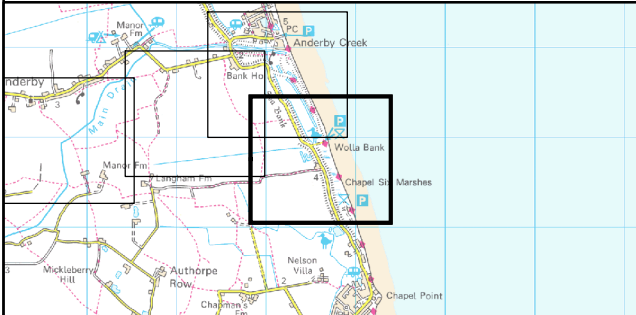
### Legend

-  Onshore PEIR Boundary
-  Onshore PEIR Boundary Lincolnshire Node
-  100 m Buffer
-  Buildings Not Surveyed in this Area for Bat Roost Potential
-  Trees Not Surveyed in this Area for Bat Roost Potential

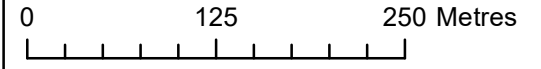
### Building Preliminary Bat Roost Potential

-  Low Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Lincolnshire Node  
Bat Roost Potential

Figure 21.3.1.1



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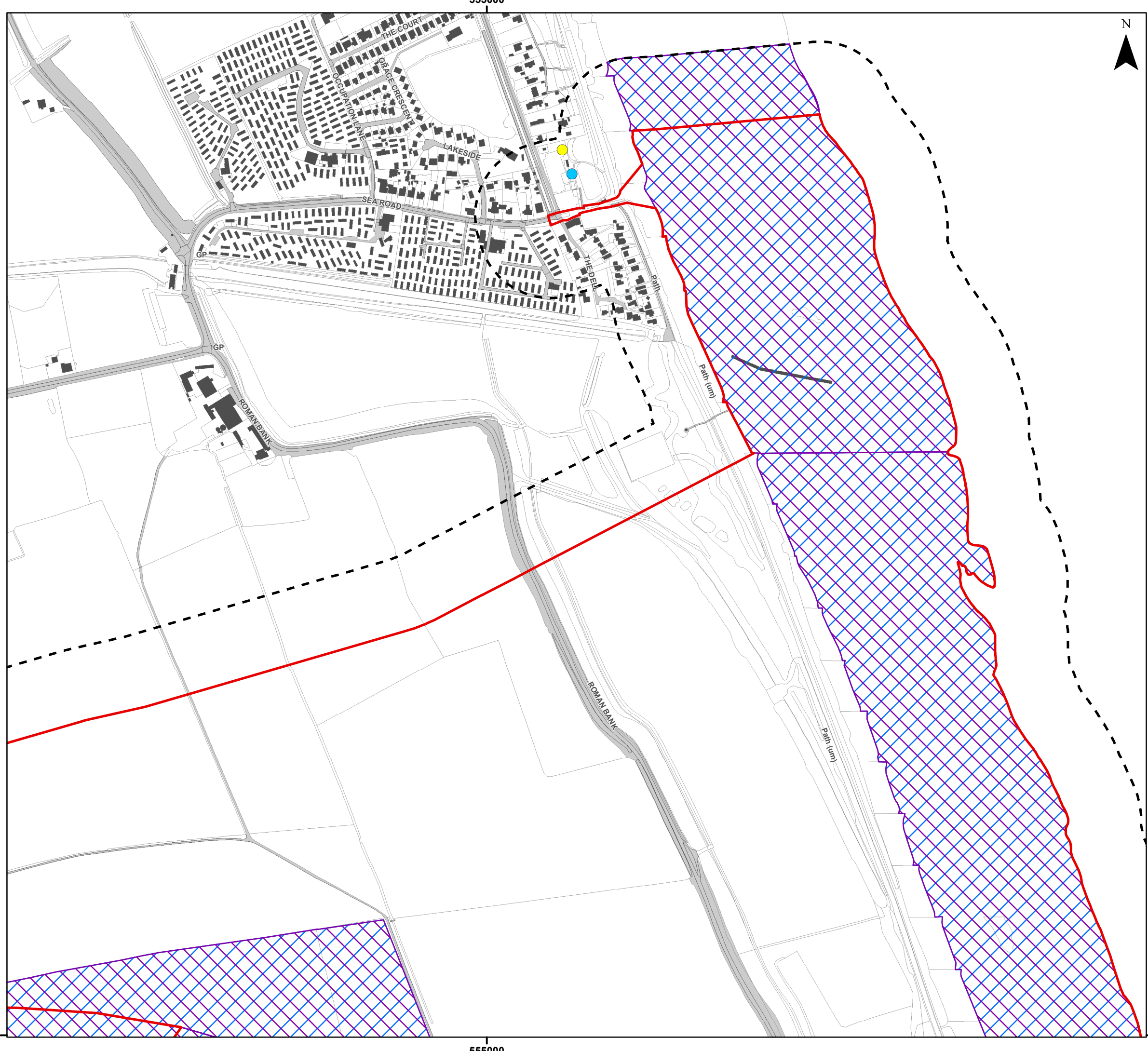
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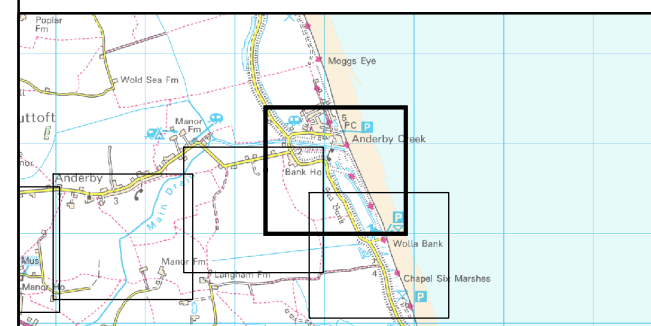
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- Legend**
- Onshore PEIR Boundary
  - Onshore PEIR Boundary Lincolnshire Node
  - Buildings Not Surveyed in this Area for Bat Roost Potential
  - Trees Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential

Sources:



Coordinate System: British National Grid

0 125 250 Metres

Scale: 1:5,000

Preliminary Environmental Information Report

Lincolnshire Node  
Bat Roost Potential

Figure 21.3.1.2



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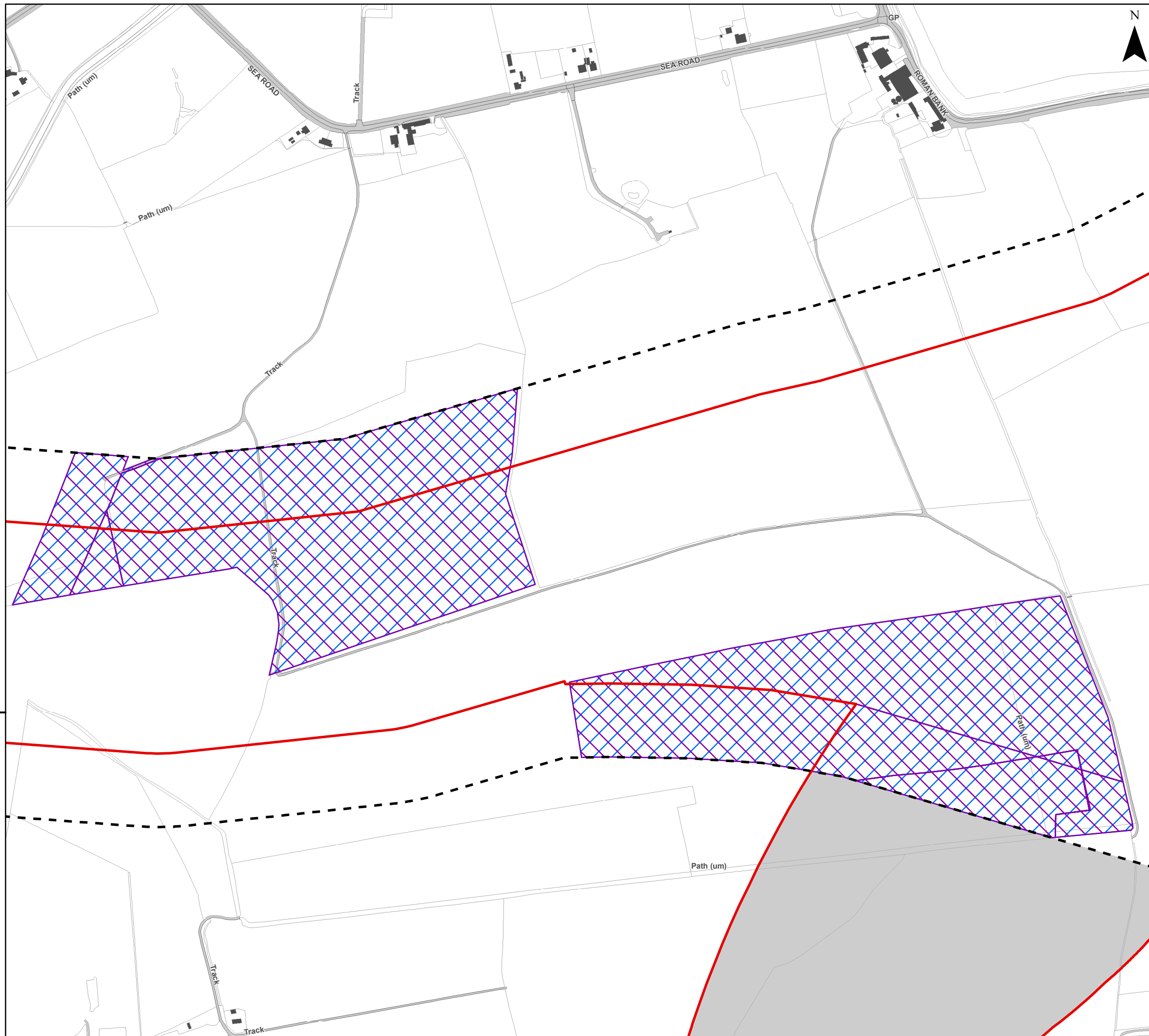
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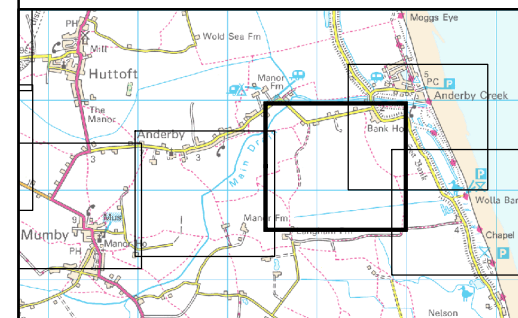
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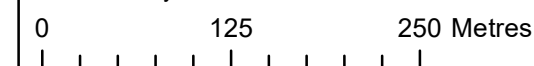
### Legend

- Onshore PEIR Boundary
- Onshore PEIR Boundary Lincolnshire Node
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Trees Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Lincolnshire Node  
Bat Roost Potential

Figure 21.3.1.3

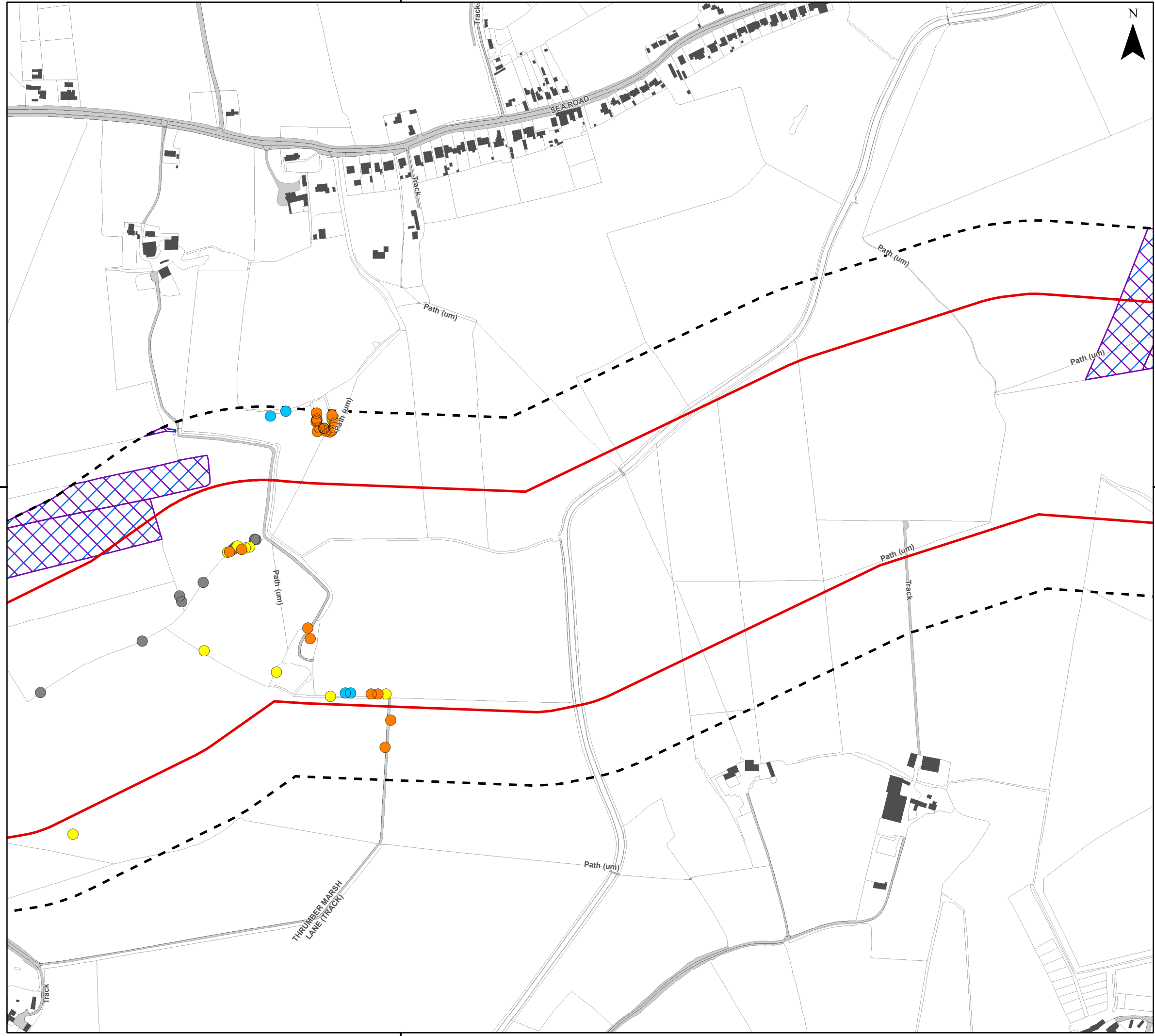


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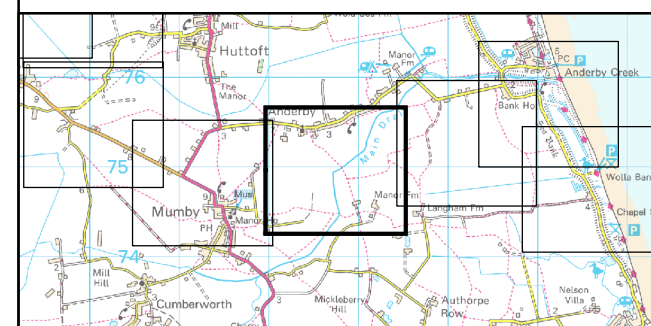
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**Legend**

- Onshore PEIR Boundary
  - Onshore PEIR Boundary Lincolnshire Node
  - 100 m Buffer
  - Buildings Not Surveyed in this Area for Bat Roost Potential
  - Trees Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Metres  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Lincolnshire Node  
 Bat Roost Potential  
 Figure 21.3.1.4



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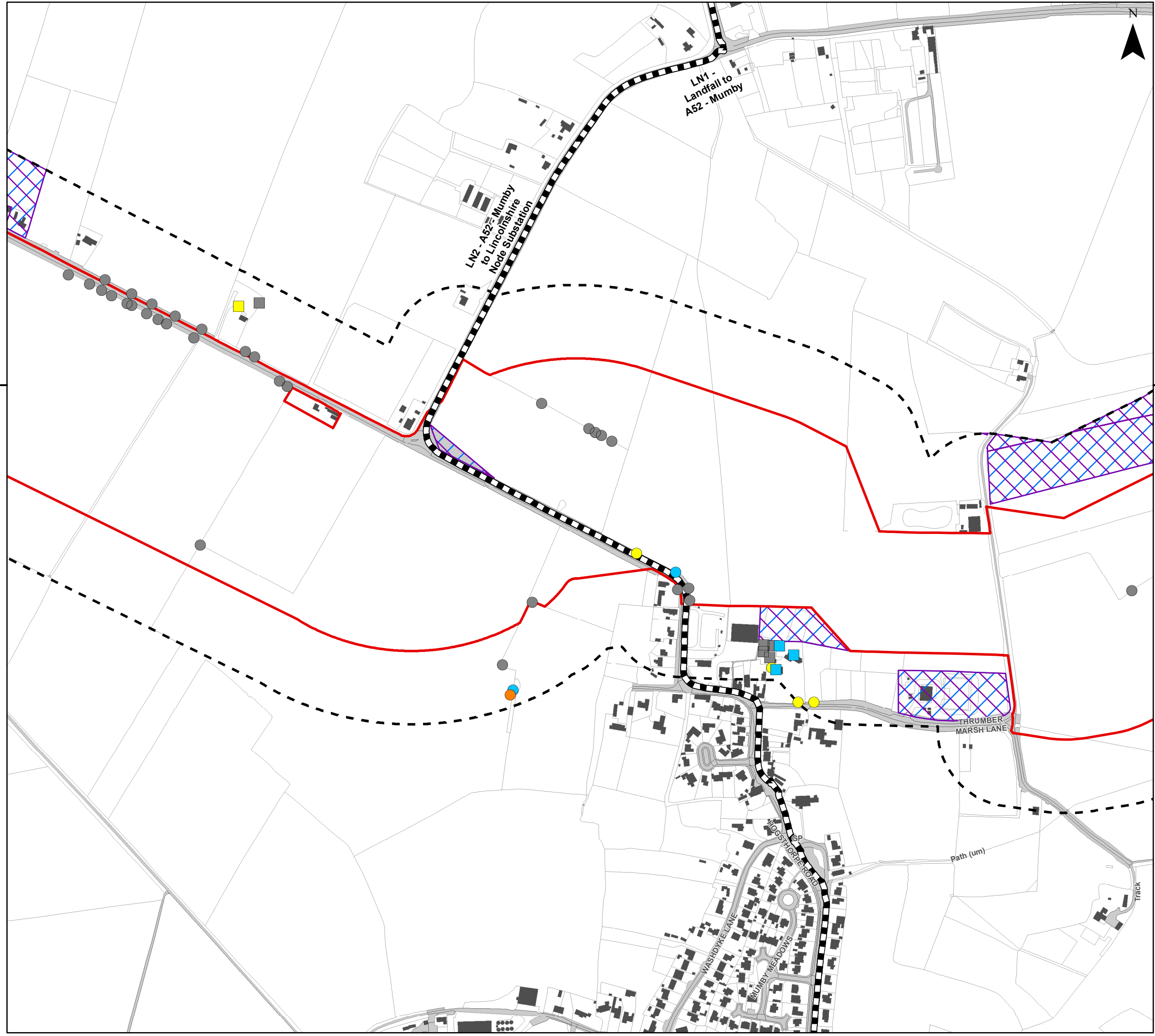
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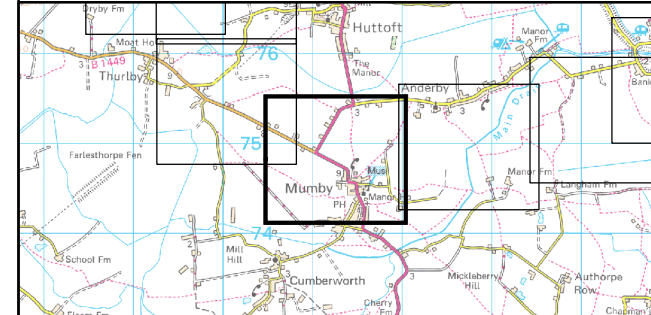
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**Legend**

- Onshore PEIR Boundary
- Onshore Segment Break
- Onshore PEIR Boundary Lincolnshire Node 100 m Buffer
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Trees Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
  - High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential
- Building Preliminary Bat Roost Potential**
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Metres  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Lincolnshire Node  
 Bat Roost Potential  
 Figure 21.3.1.5



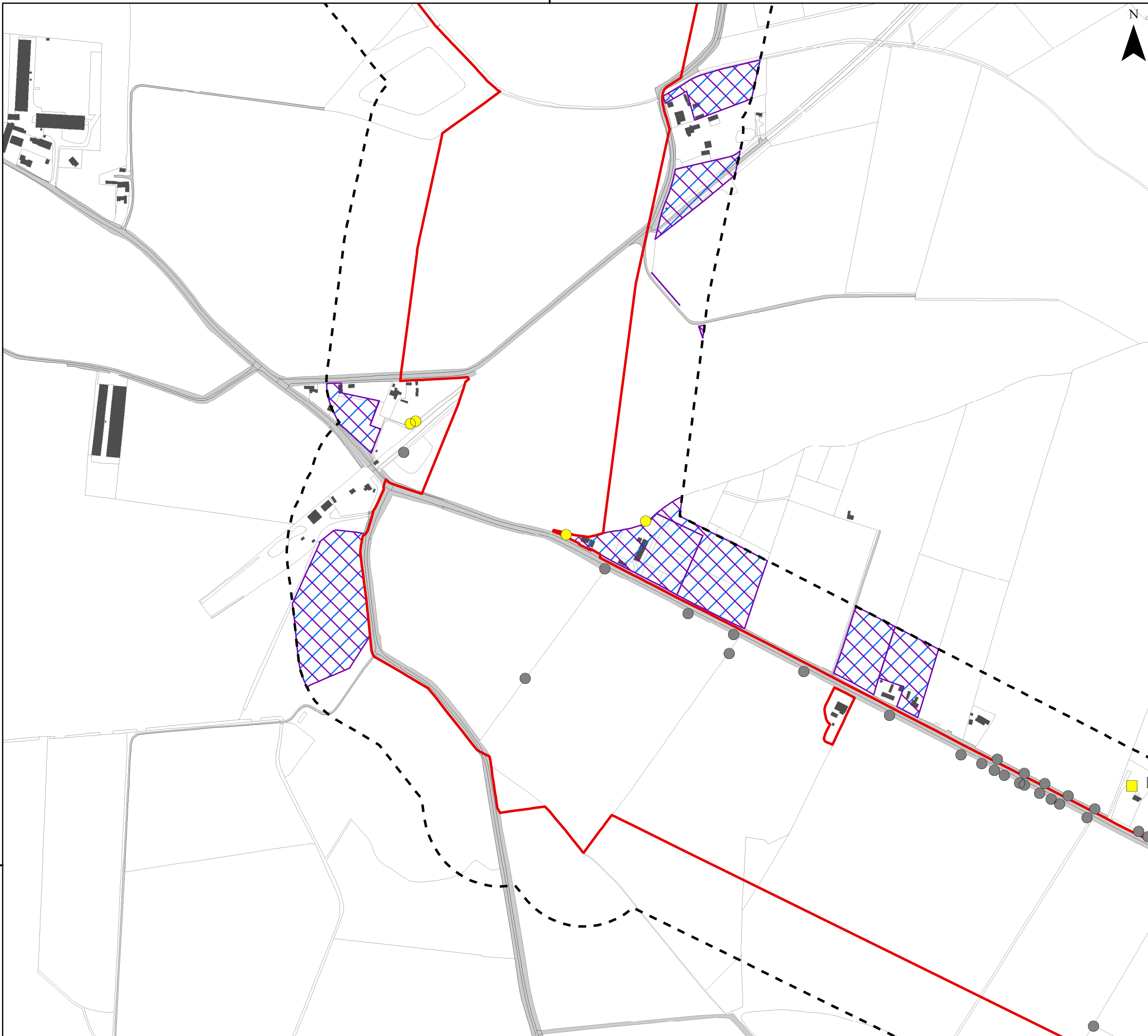
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







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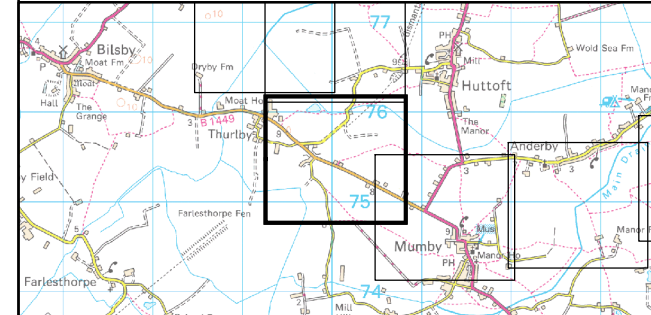
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### Legend

-  Onshore PEIR Boundary
-  Onshore PEIR Boundary Lincolnshire Node
-  100 m Buffer
-  Buildings Not Surveyed in this Area for Bat Roost Potential
-  Trees Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
-  Moderate Potential
-  Negligible Potential
- Building Preliminary Bat Roost Potential**
-  Moderate Potential
-  Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Metres  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Lincolnshire Node  
 Bat Roost Potential  
 Figure 21.3.1.6



Date: 31/05/2023  
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 Revision: 0.1

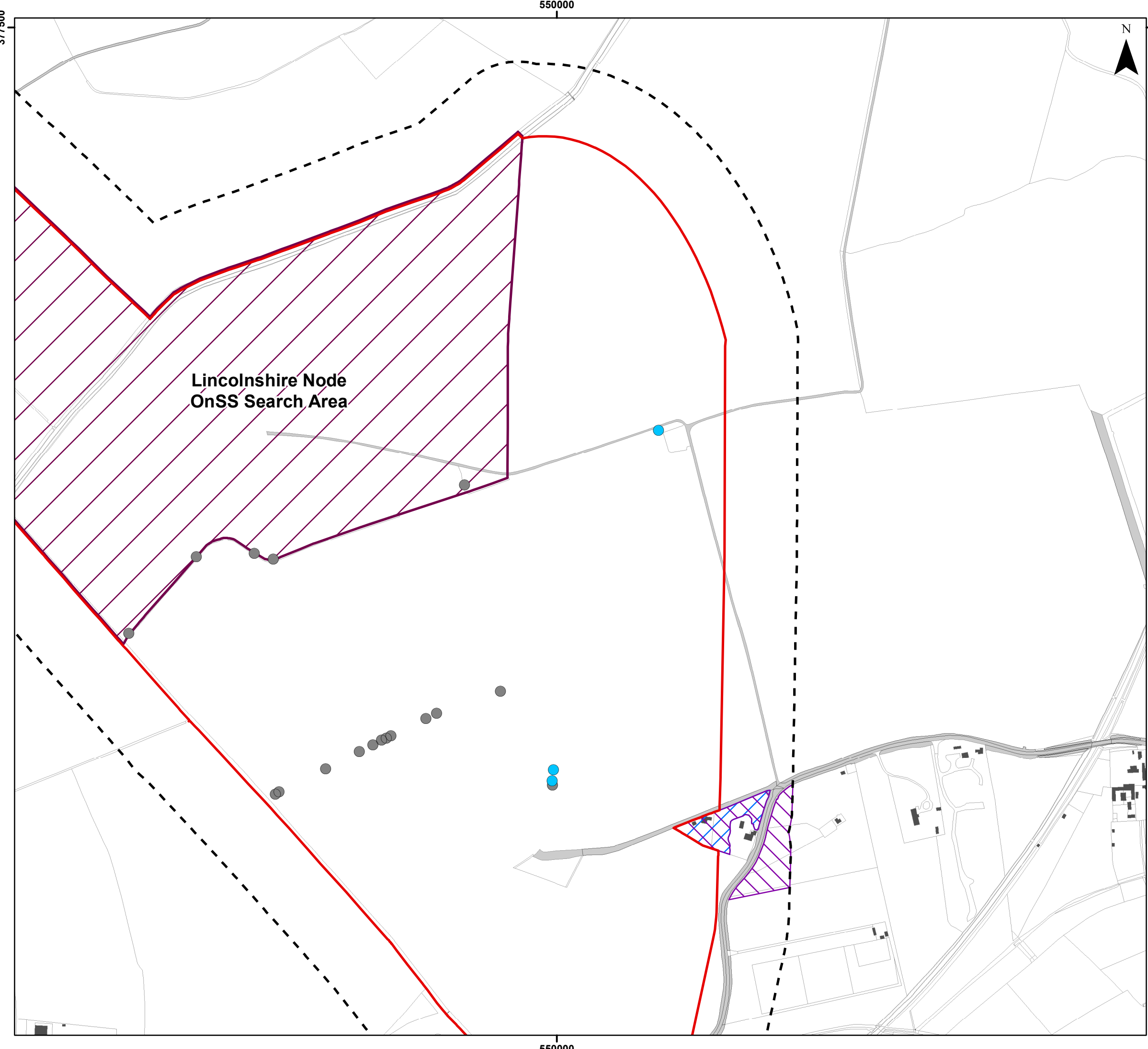


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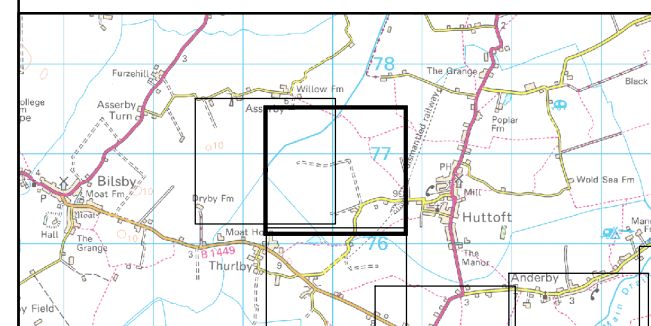
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**Lincolnshire Node  
OnSS Search Area**

- Legend**
- Onshore PEIR Boundary
  - Lincolnshire Node OnSS Search Area
  - Onshore PEIR Boundary Lincolnshire Node 100 m Buffer
  - Buildings Not Surveyed in this Area for Bat Roost Potential
  - Trees Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Metres  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Lincolnshire Node  
 Bat Roost Potential  
 Figure 21.3.1.7










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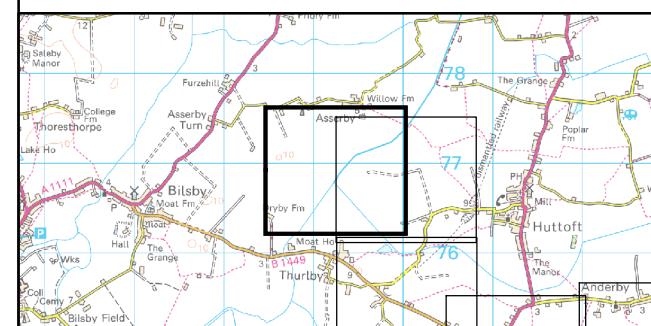
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- Legend**
-  Onshore PEIR Boundary
  -  Lincolnshire Node OnSS Search
  -  Onshore PEIR Boundary Lincolnshire Node
  -  100 m Buffer
- Tree Preliminary Bat Roost Potential**
-  High Potential
  -  Low Potential
  -  Negligible Potential

Lincolnshire Node  
OnSS Search Area

Sources:



Coordinate System: British National Grid

0 125 250 Metres

Scale: 1:5,000

Preliminary Environmental Information Report

Lincolnshire Node  
Bat Roost Potential

Figure 21.3.1.8



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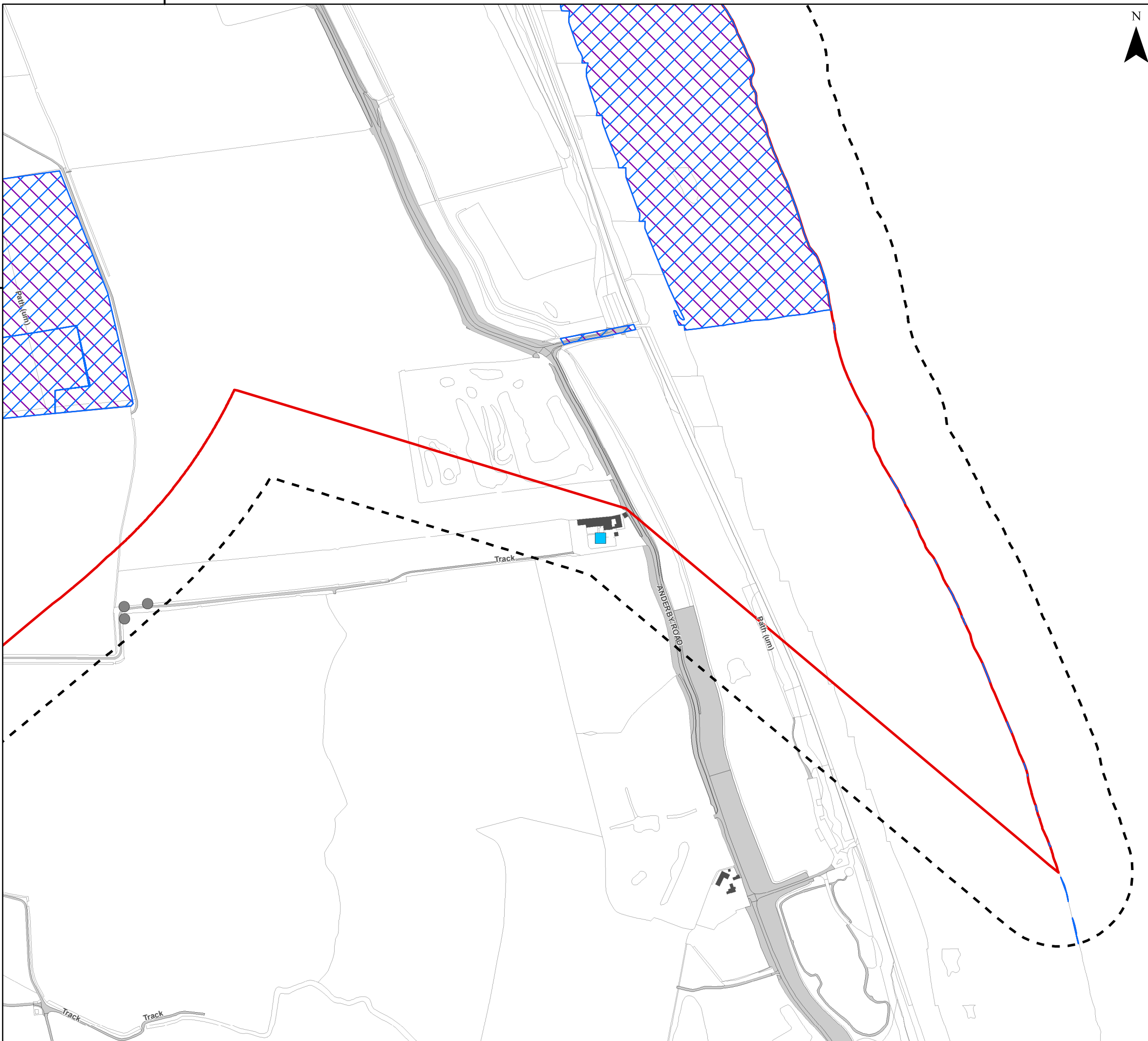


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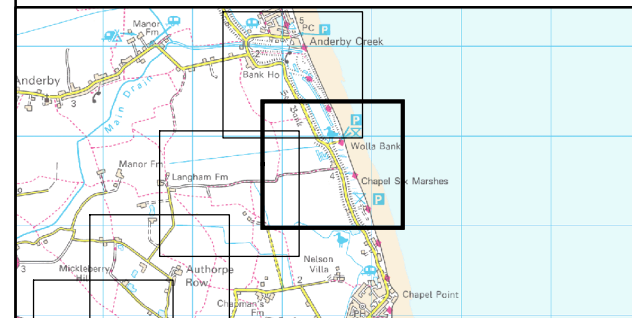
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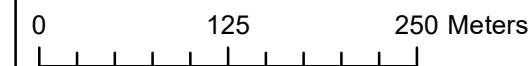
### Legend

-  Onshore PEIR Boundary
-  Habitat Survey Area (Weston Marsh, Via South of the A52)
-  Trees Not Surveyed in this Area for Bat Roost Potential
-  Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
-  Low Potential
- Tree Preliminary Bat Roost Potential**
-  Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.1



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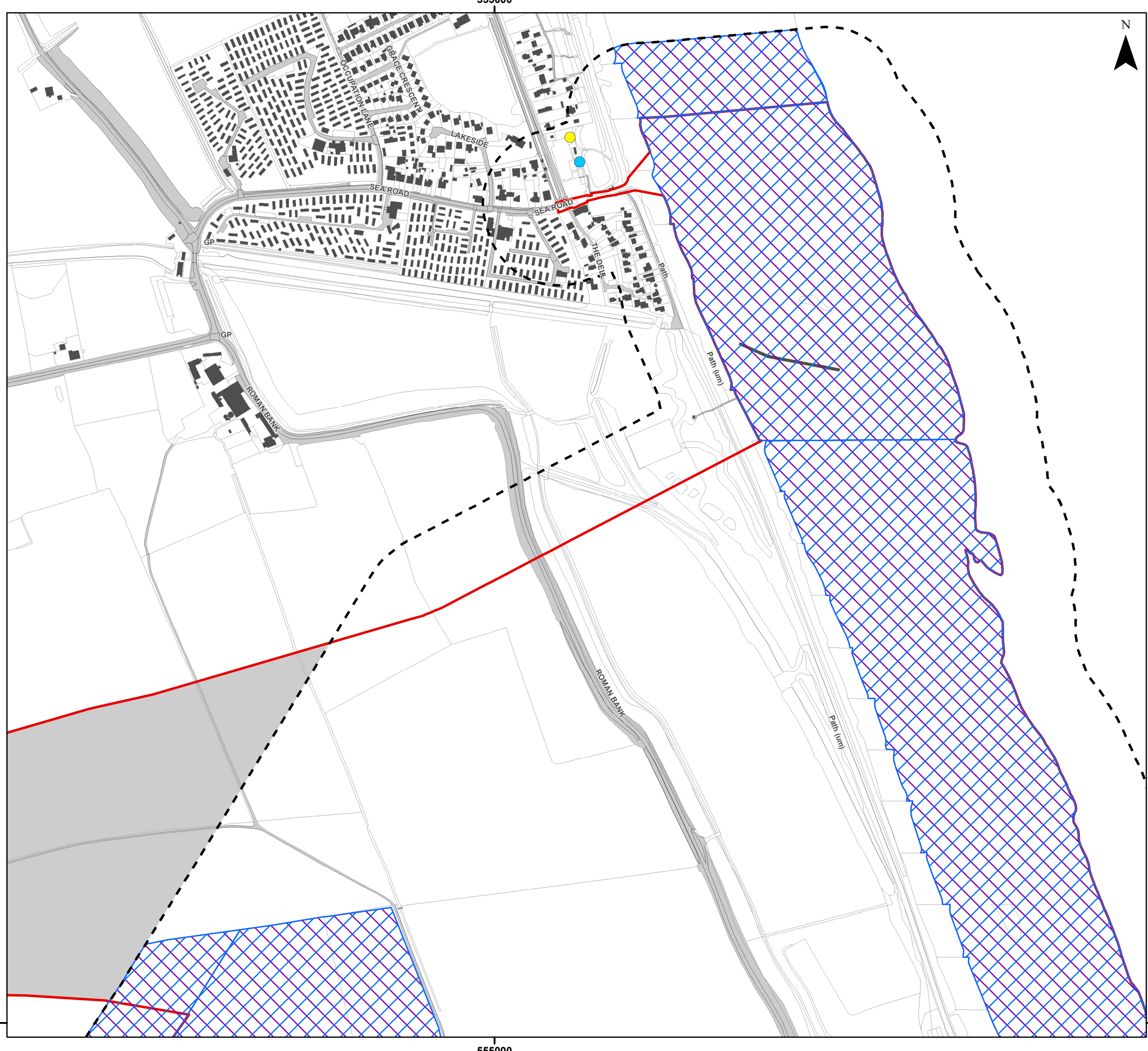
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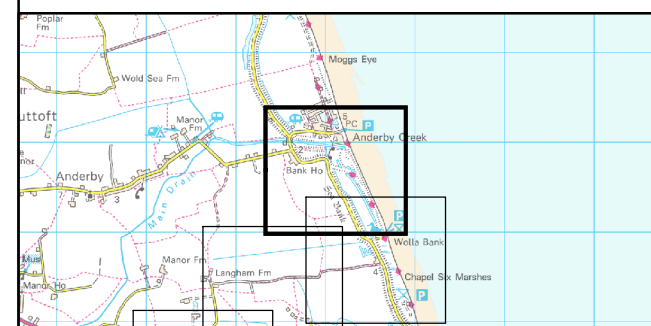
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- ### Legend
- Onshore PEIR
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- #### Tree Preliminary Bat Roost
- Moderate Potential
  - Low Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.2



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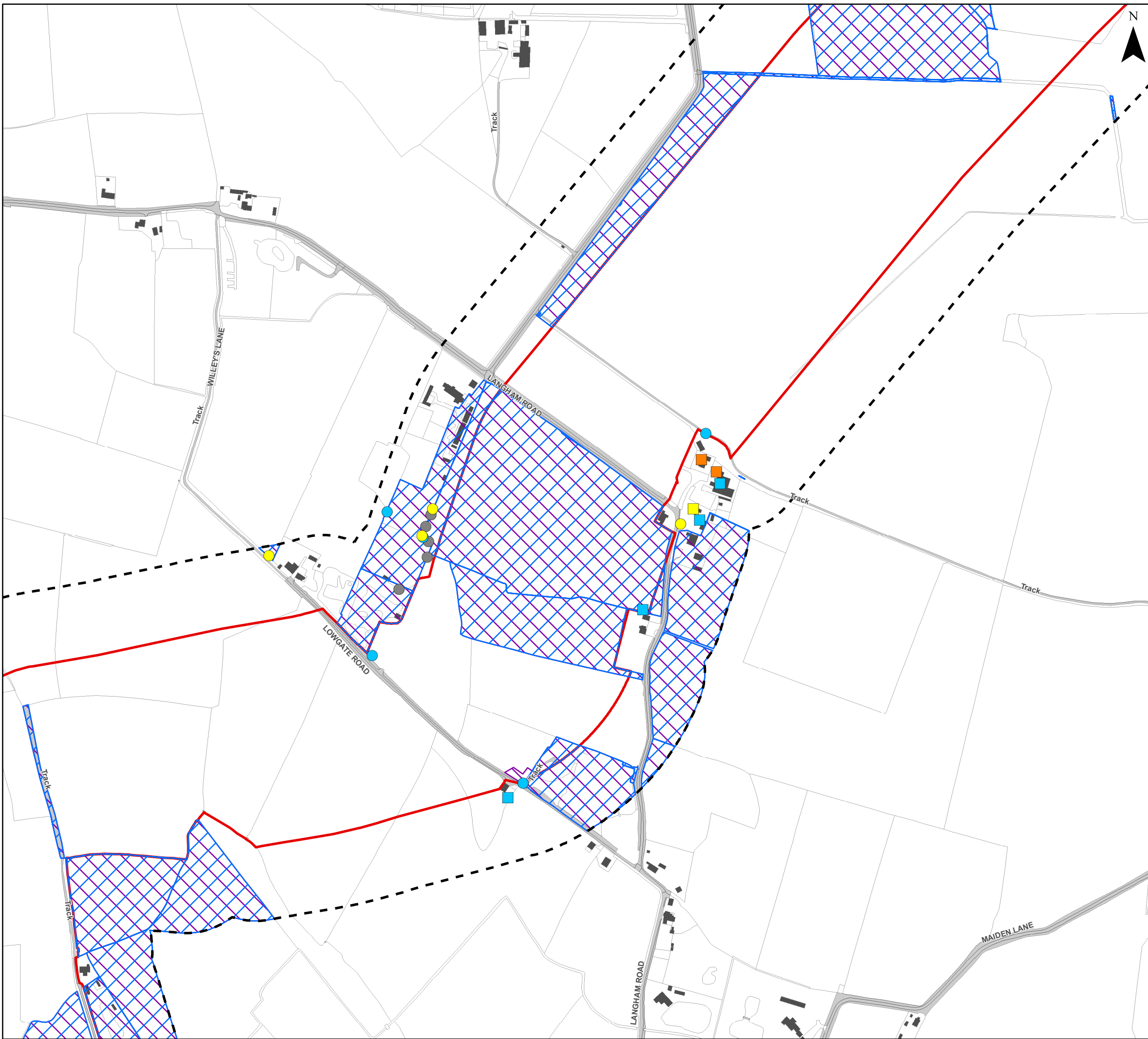
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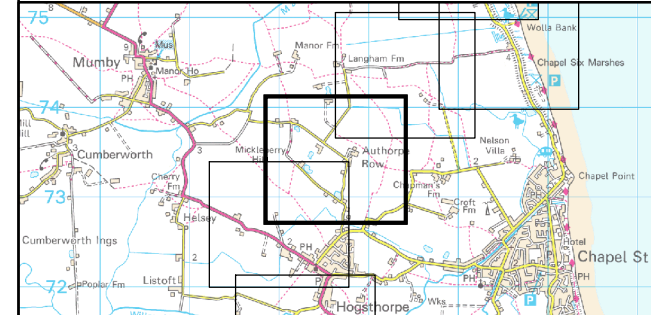




**Legend**

- Onshore PEIR Boundary
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- High Potential
- Moderate Potential
- Low Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.4



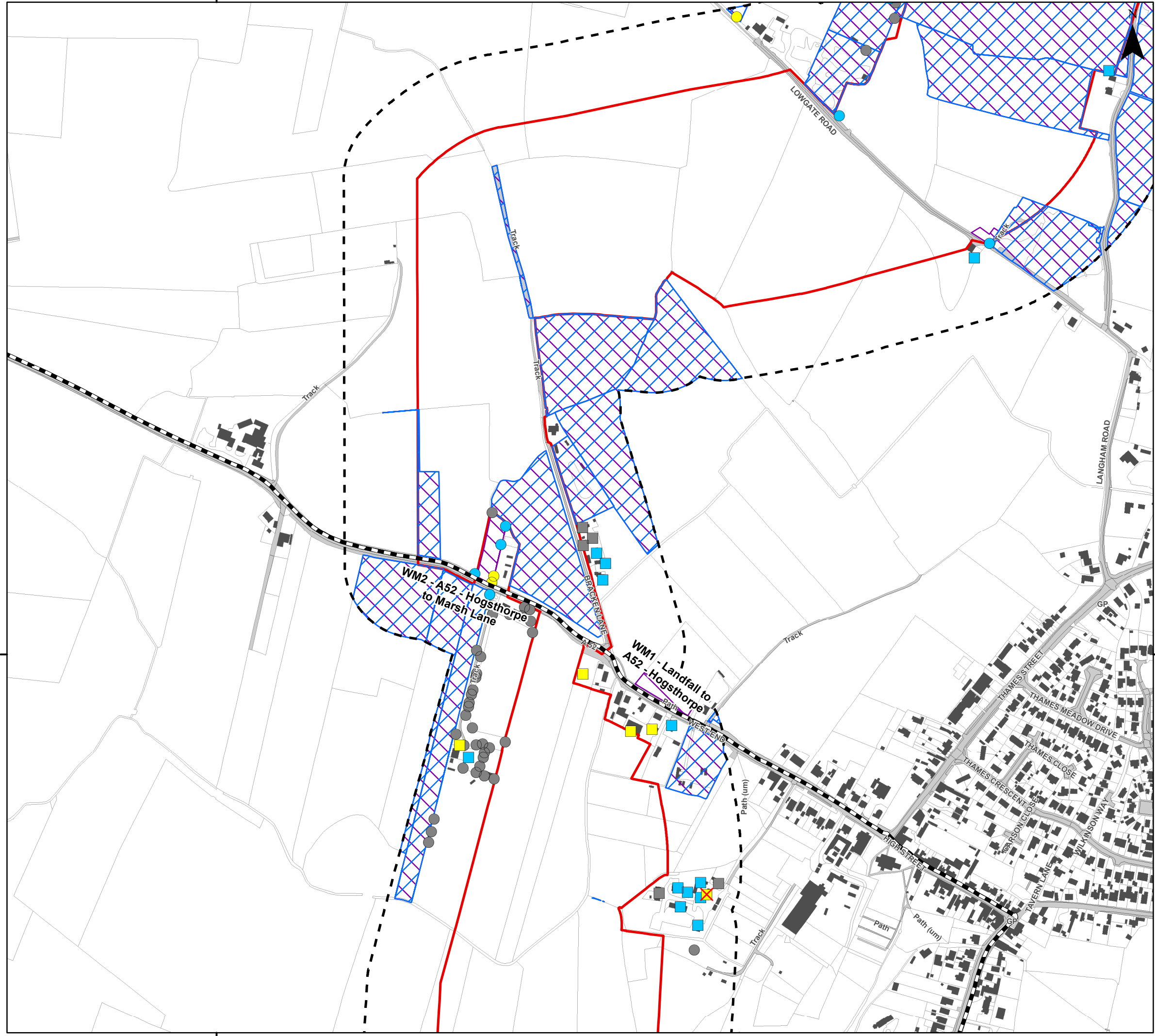
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### Legend

- Onshore PEIR Boundary
- Onshore Segment Break
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- X Other Evidence of Bats

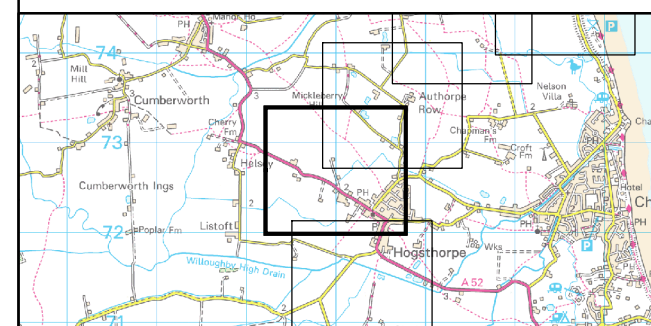
**Building Preliminary Bat Roost Potential**

- Moderate Potential
- Low Potential
- Negligible Potential

**Tree Preliminary Bat Roost Potential**

- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.5

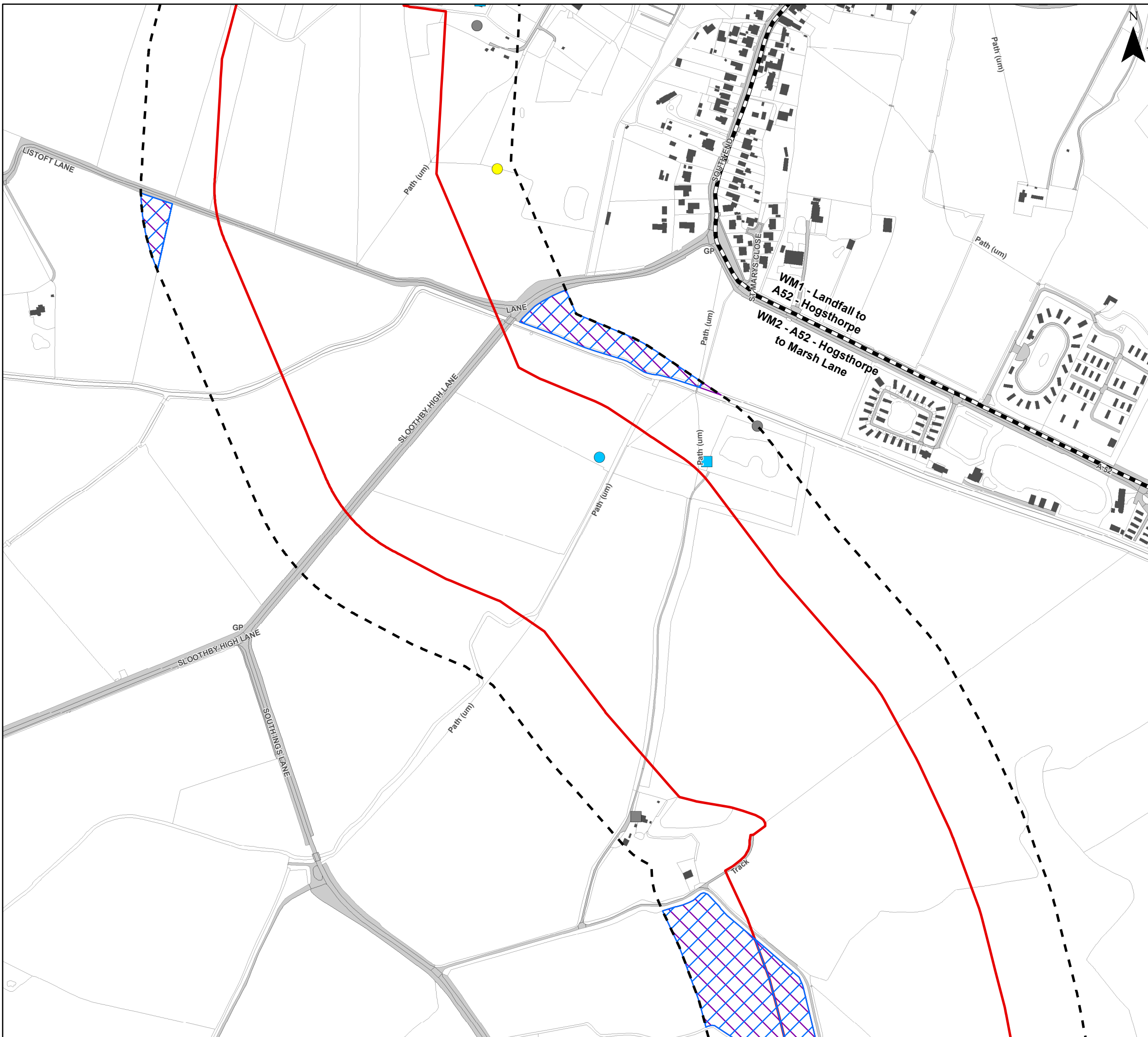


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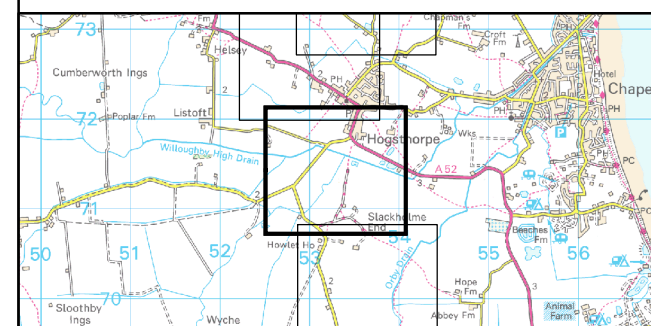
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**Legend**

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.6

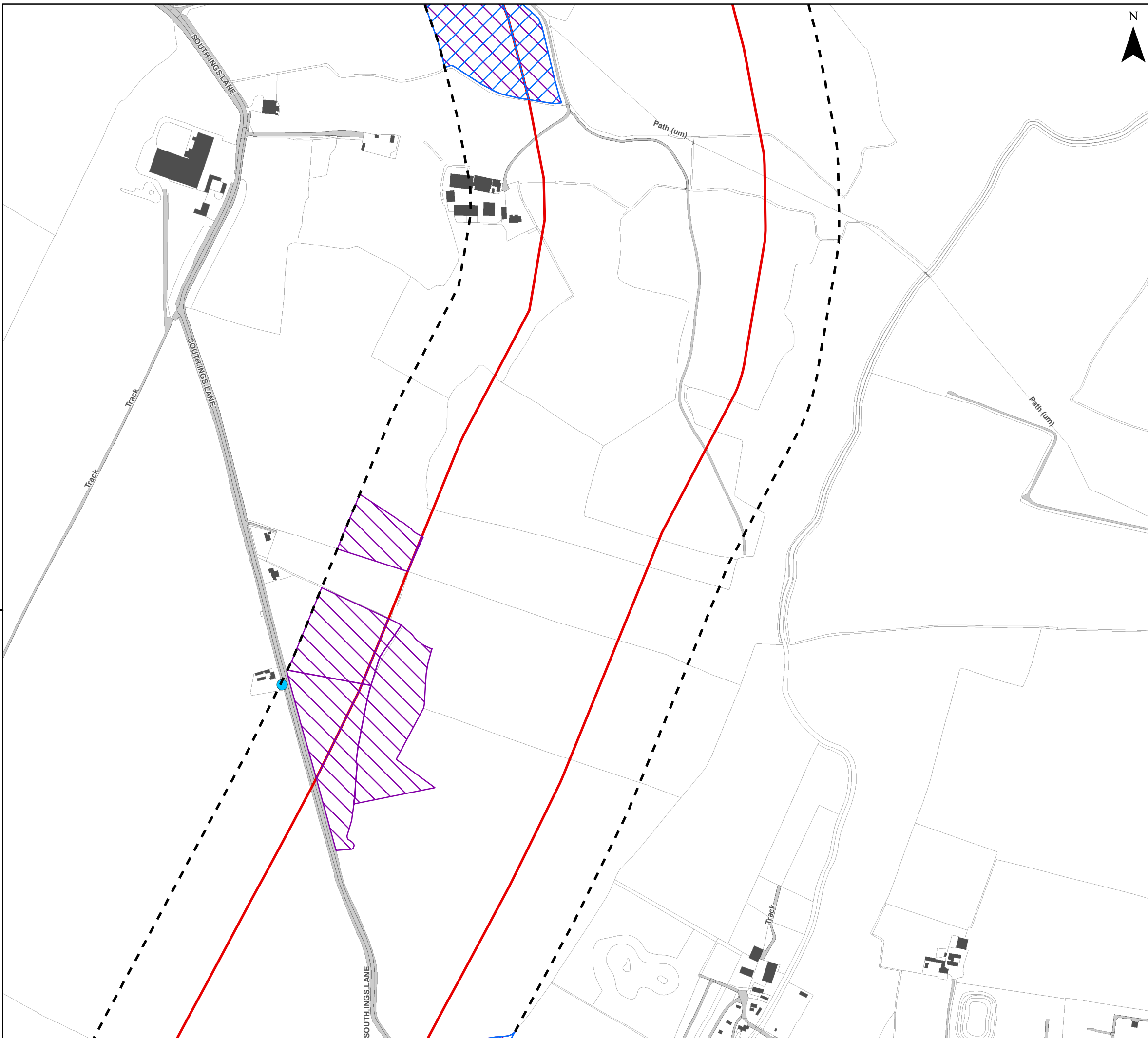


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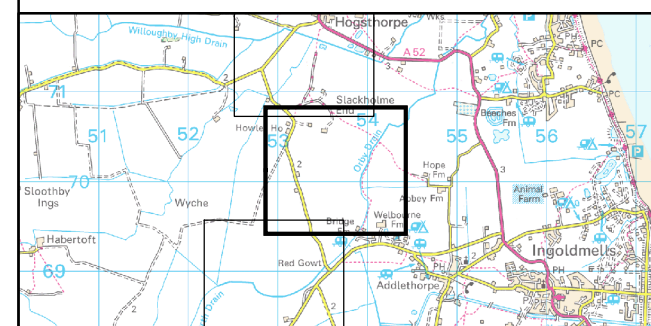
### Legend

- Onshore PEIR Boundary
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

**Tree Preliminary Bat Roost Potential**

- Low Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.7





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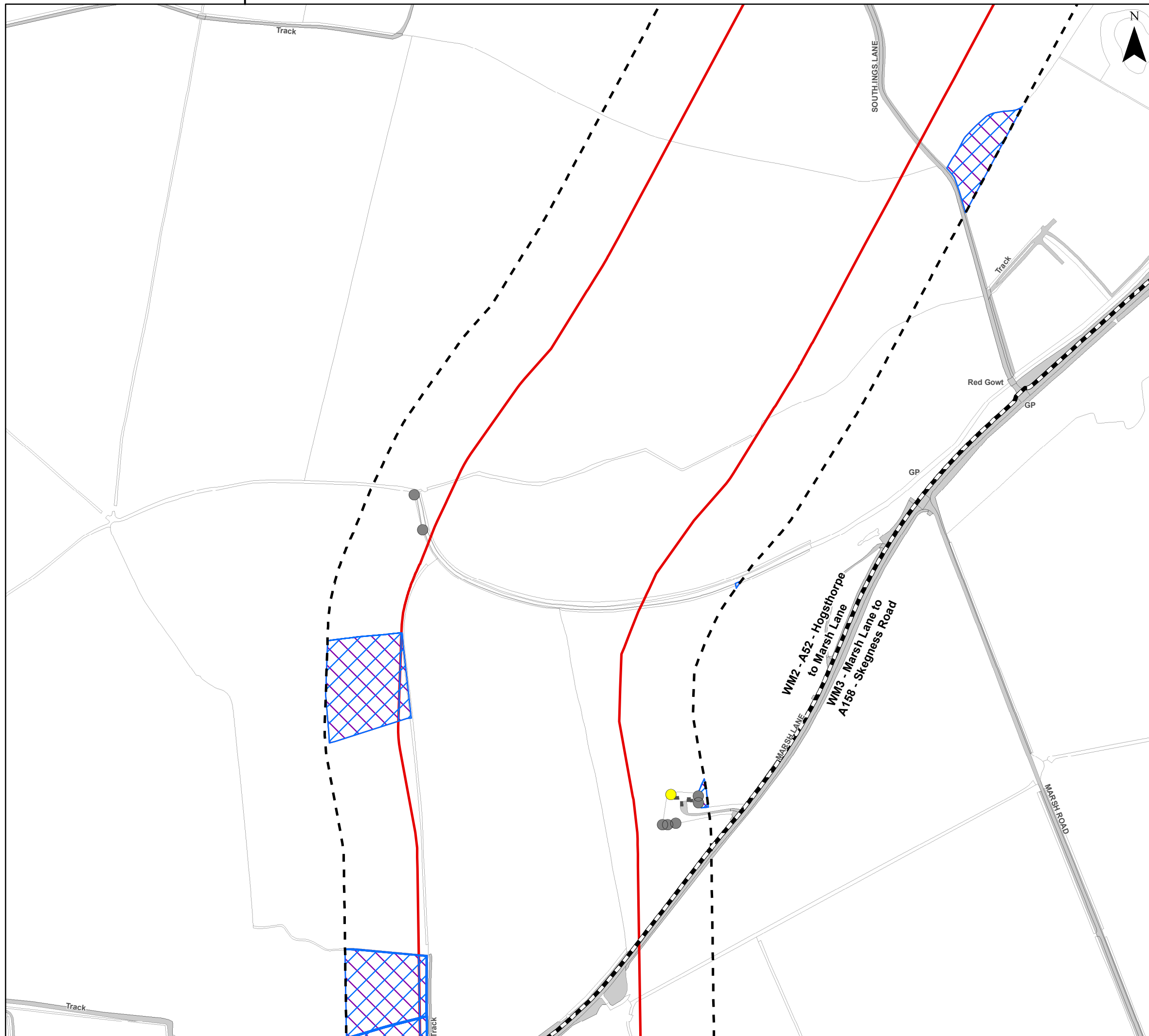
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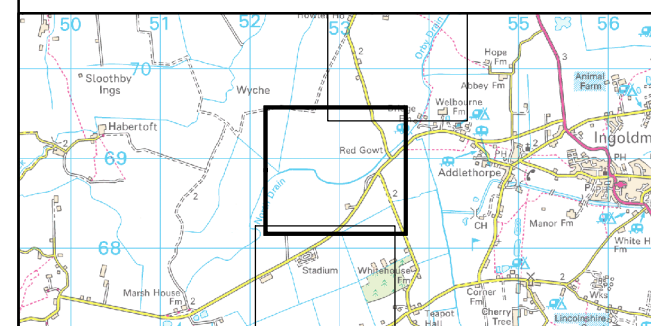
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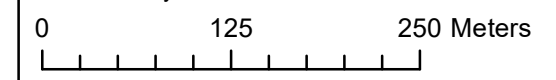
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  - Onshore Segment
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost**
- Moderate Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.8



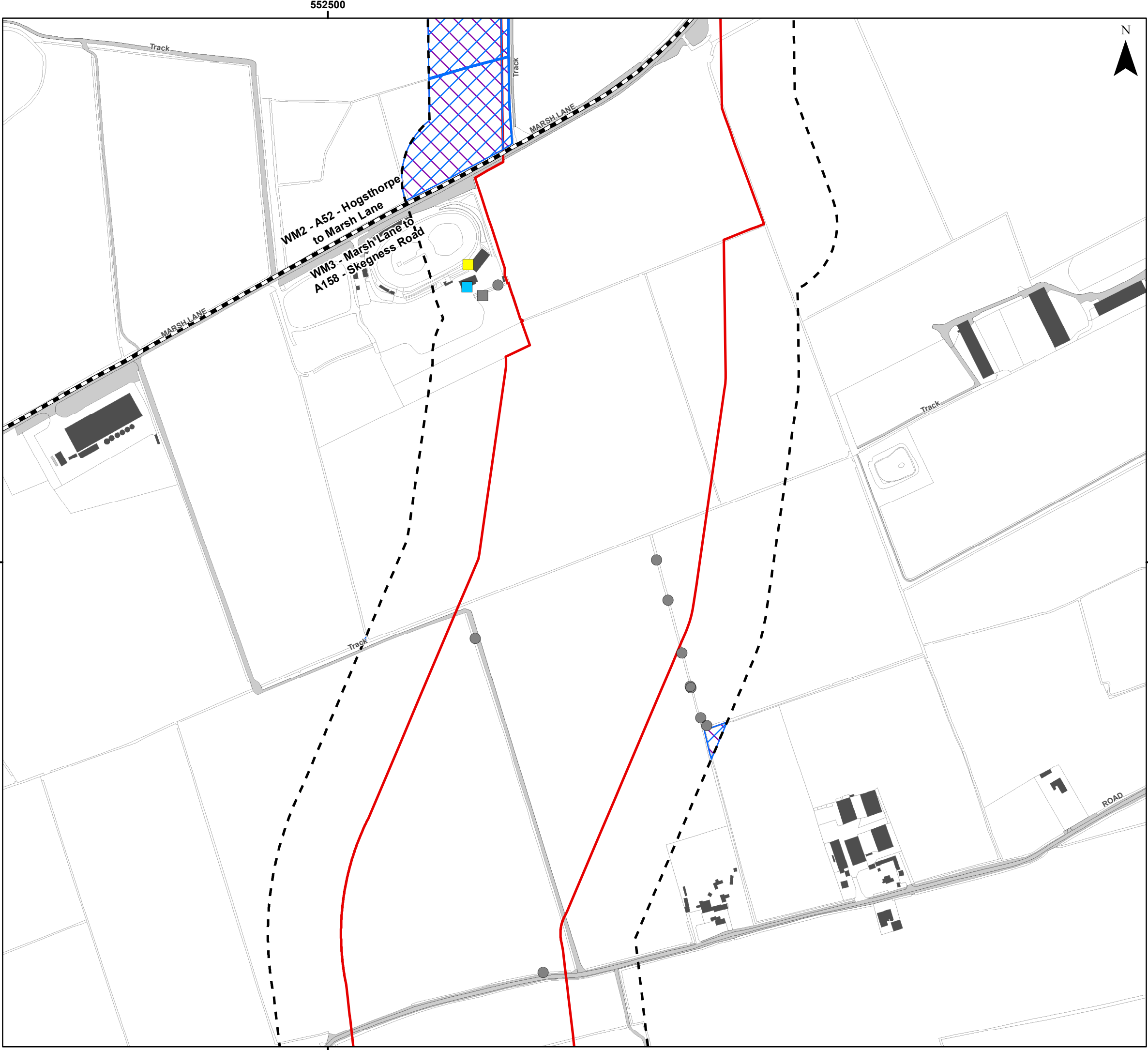
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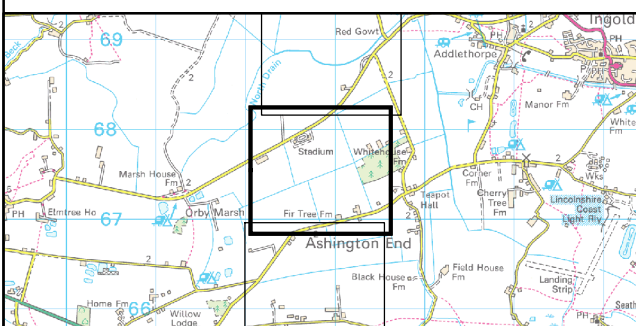
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- ### Legend
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.9



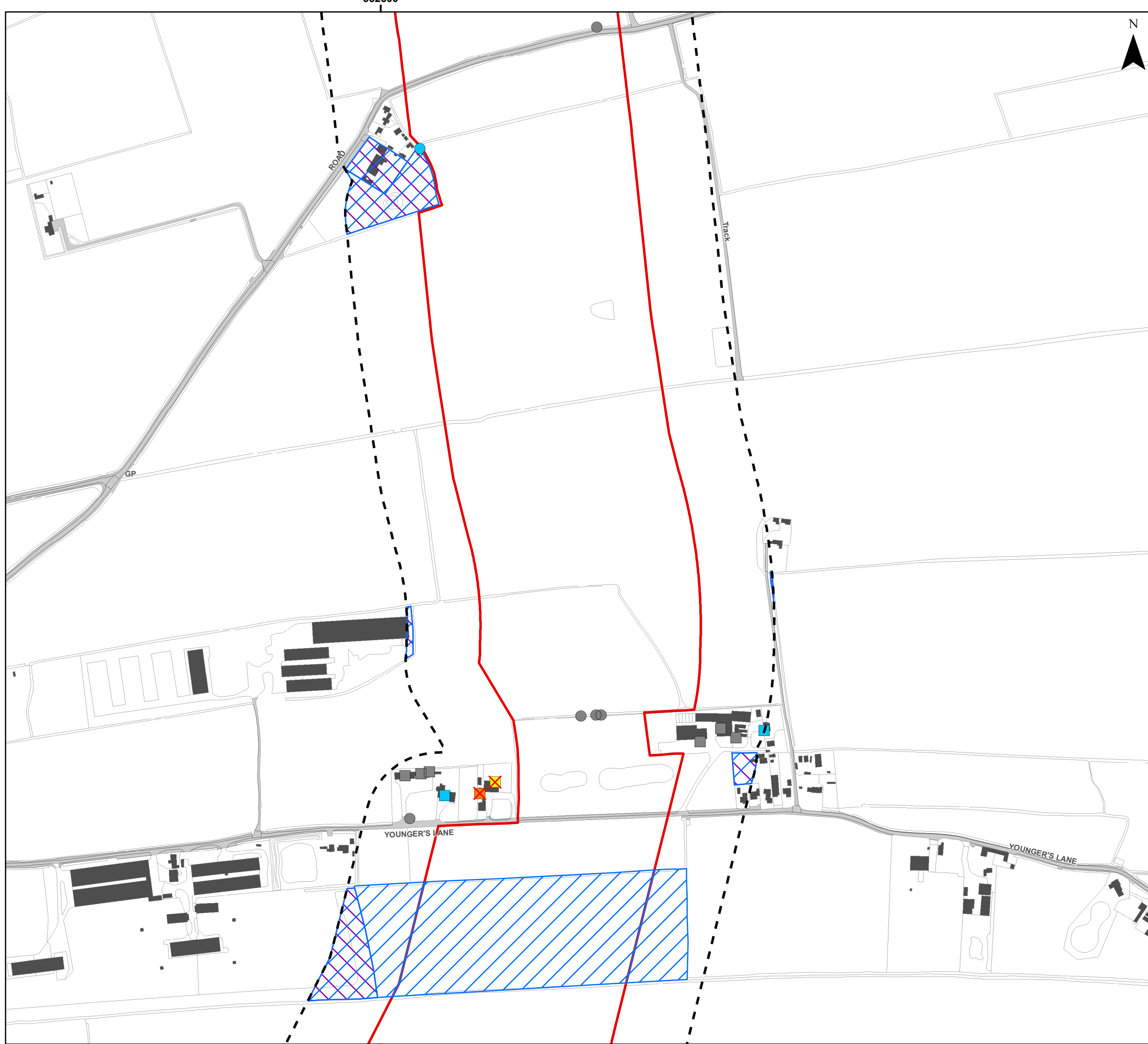
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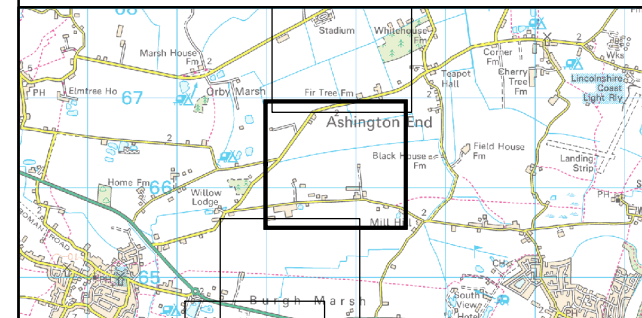




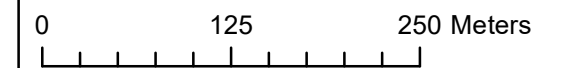
**Legend**

- Onshore PEIR Boundary
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- ✕ Other Evidence of Bats
- Building Preliminary Bat Roost**
- High Potential
- Moderate Potential
- Low Potential
- Negligible Potential
- Tree Preliminary Bat Roost**
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.10

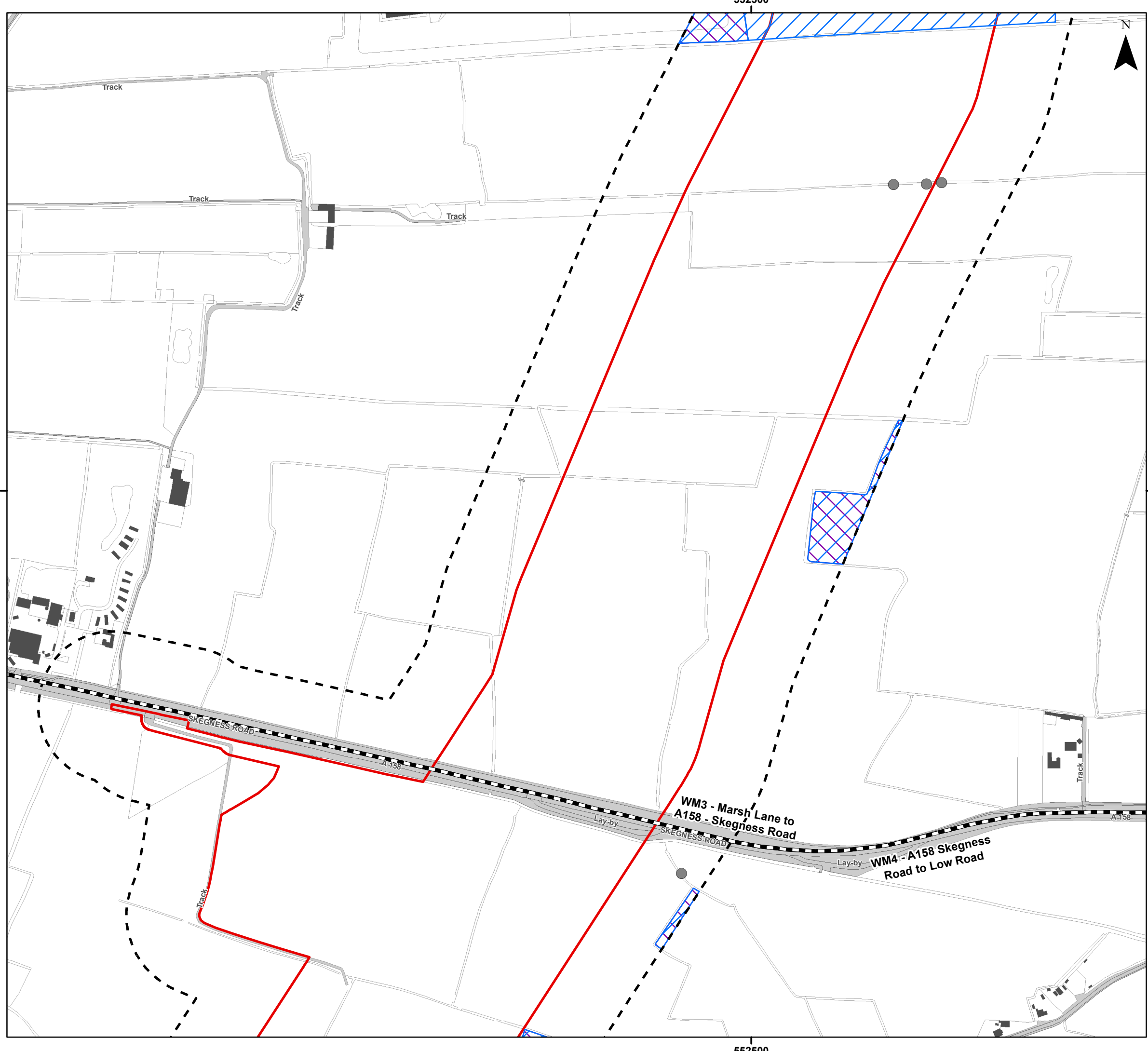


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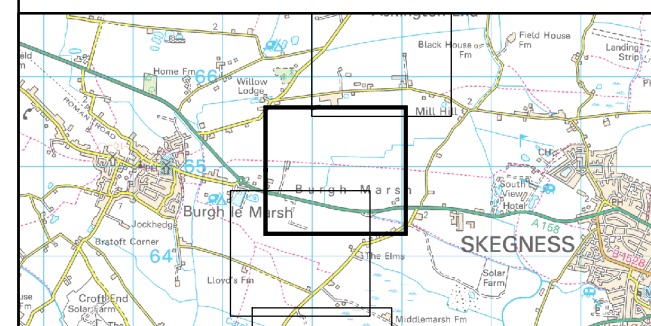
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- Legend**
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.11

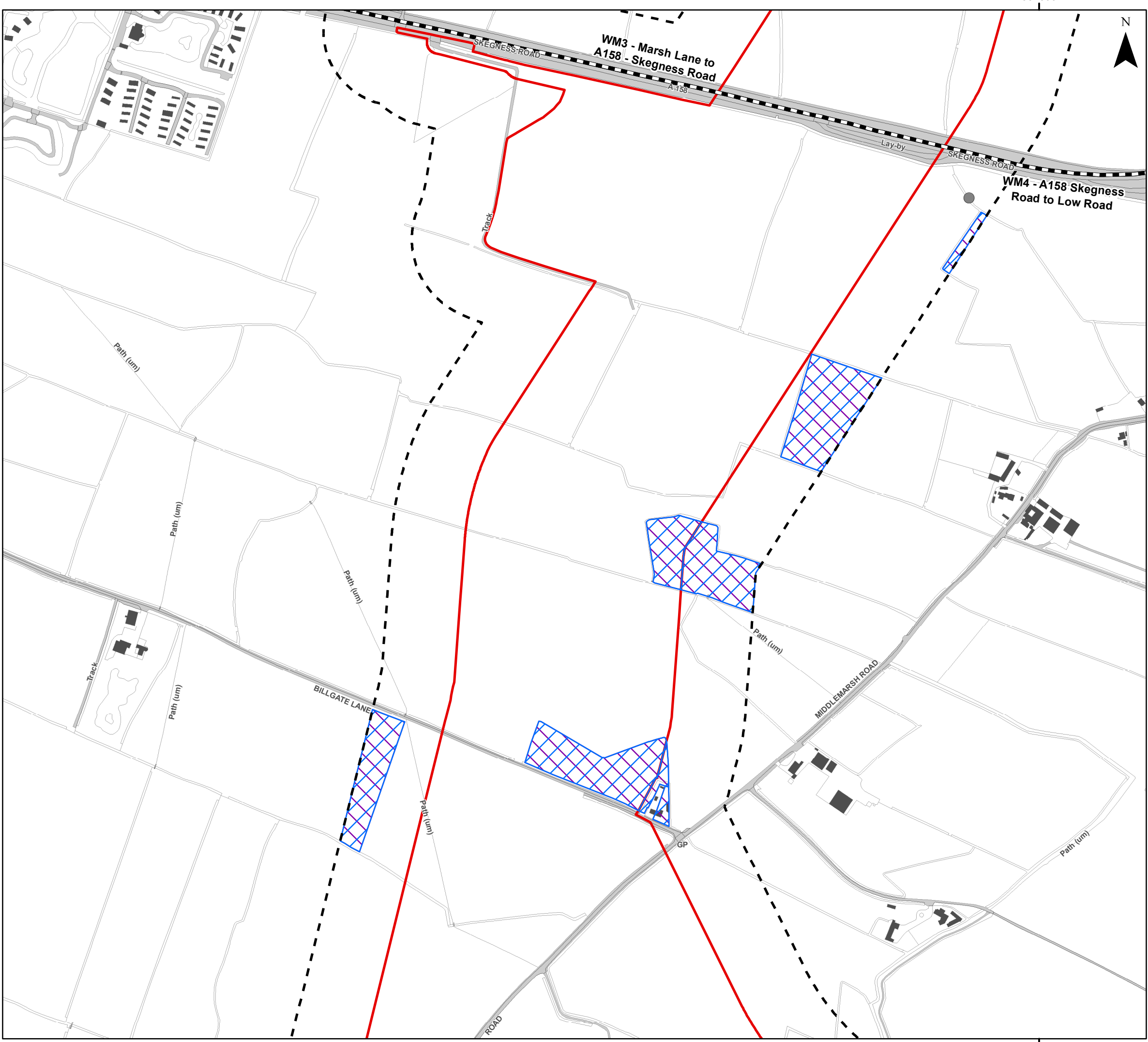


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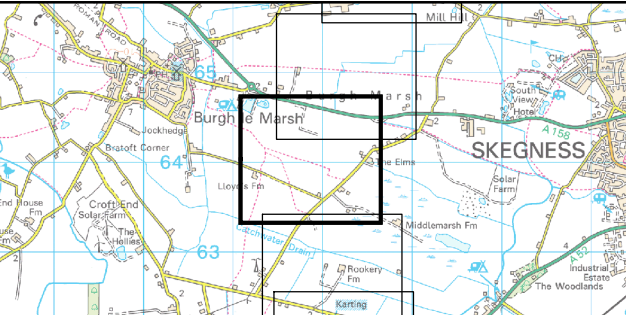
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**Legend**

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.12



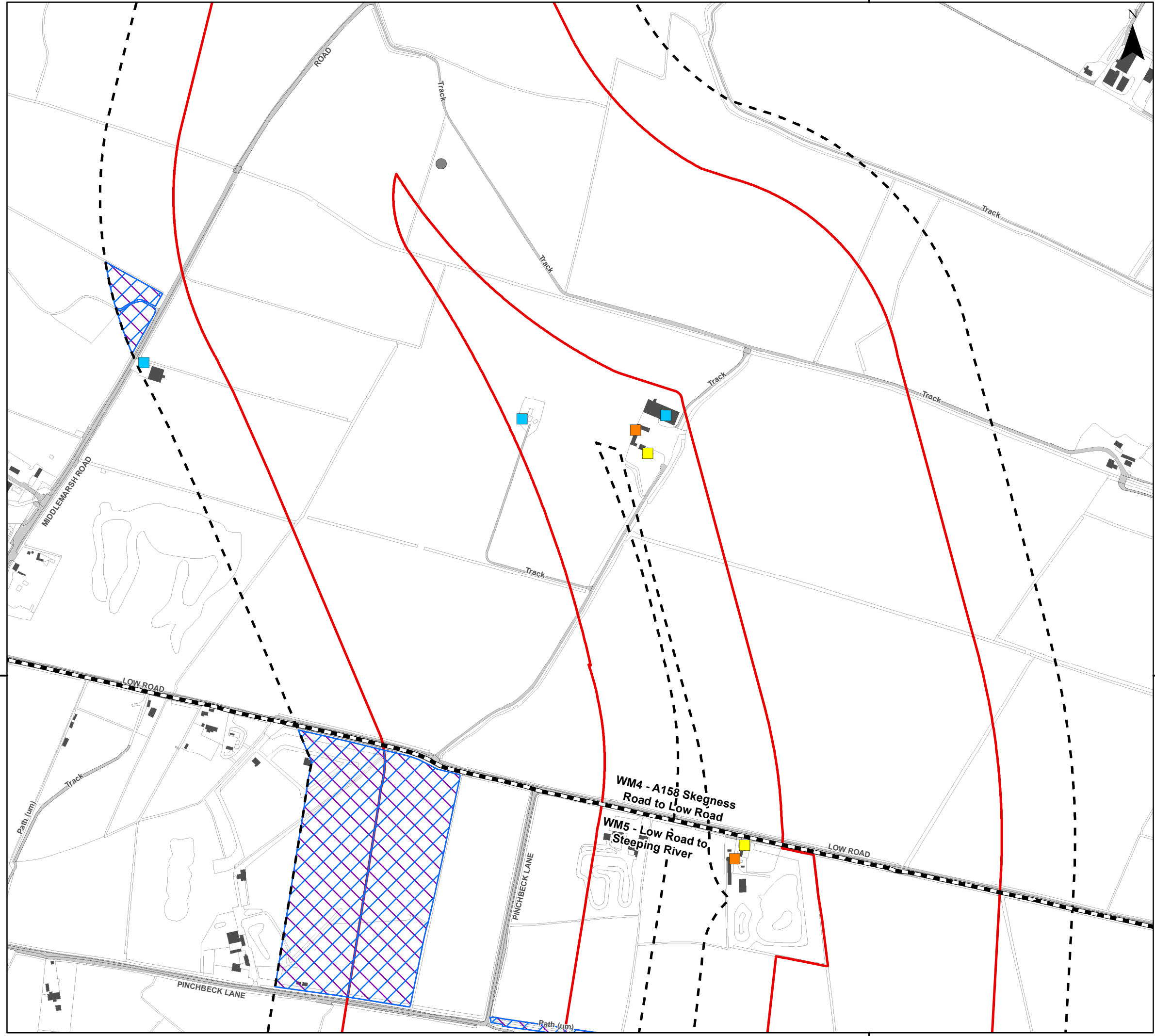
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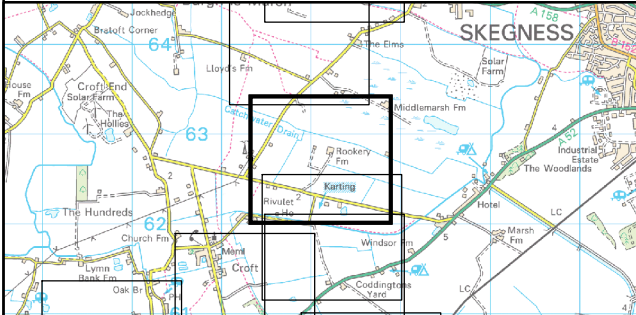
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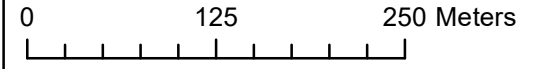
### Legend

- Onshore PEIR Boundary
- Onshore Segment Break
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- High Potential
- Moderate Potential
- Low Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.13

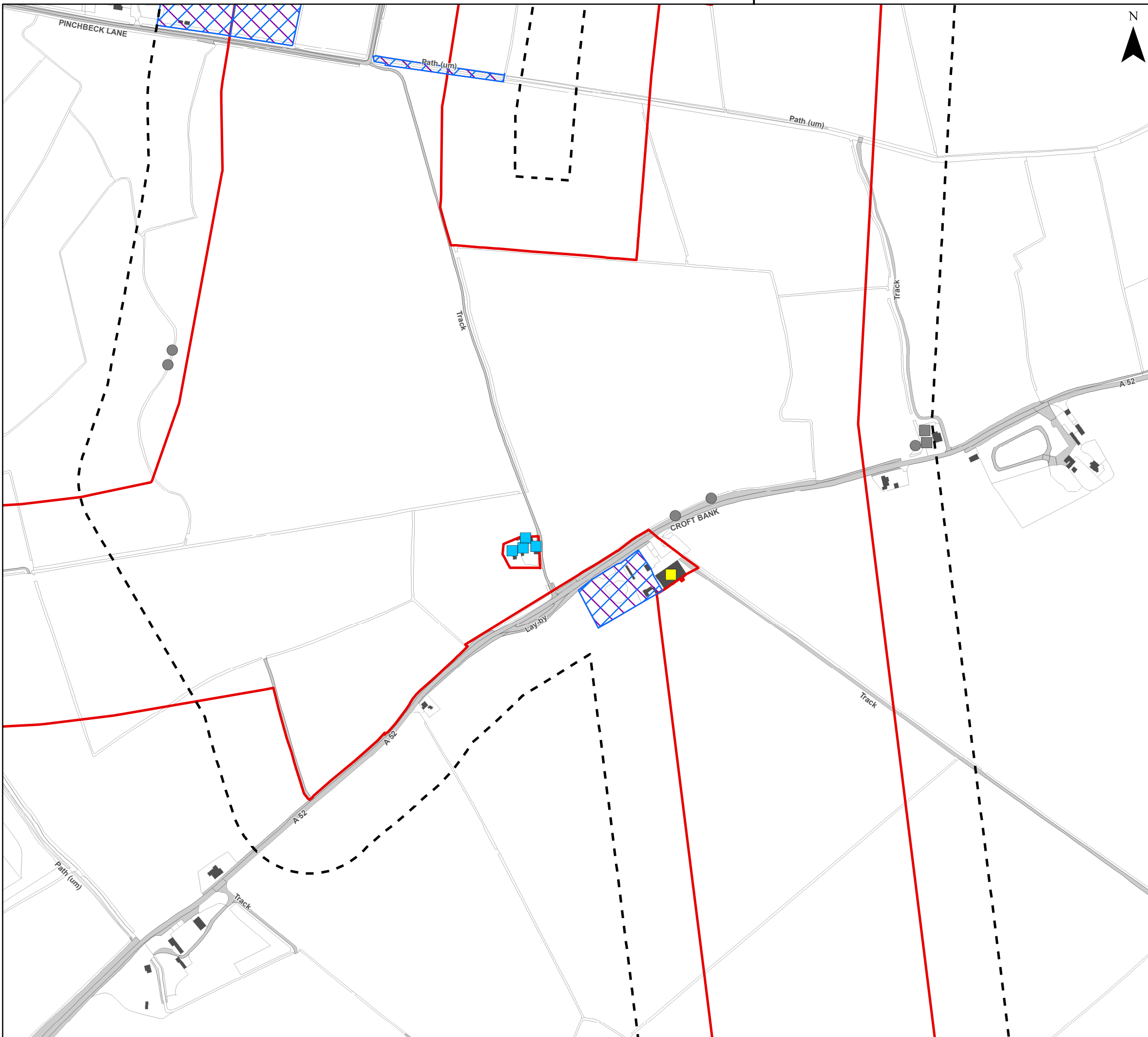


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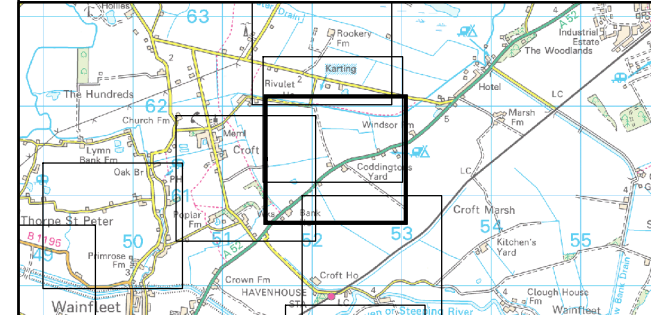
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**Legend**

- Onshore PEIR Boundary
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost**
- Moderate Potential
- Low Potential
- Negligible Potential
- Tree Preliminary Bat Roost**
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

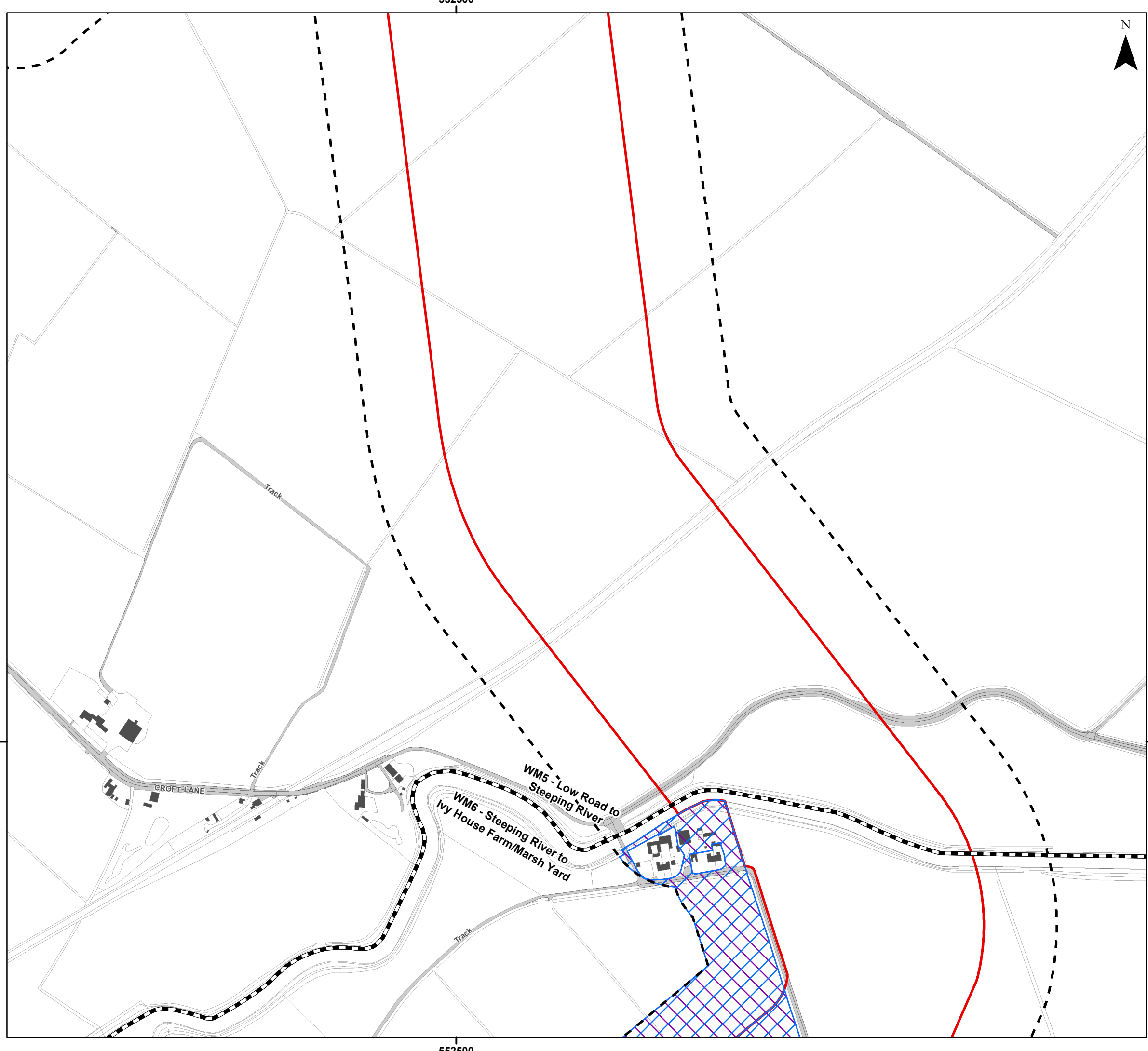
Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.14



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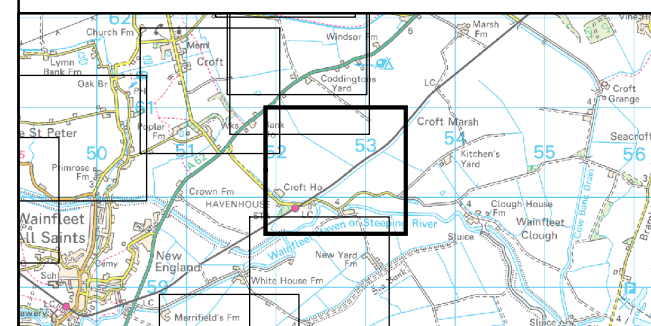


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- ### Legend
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.15

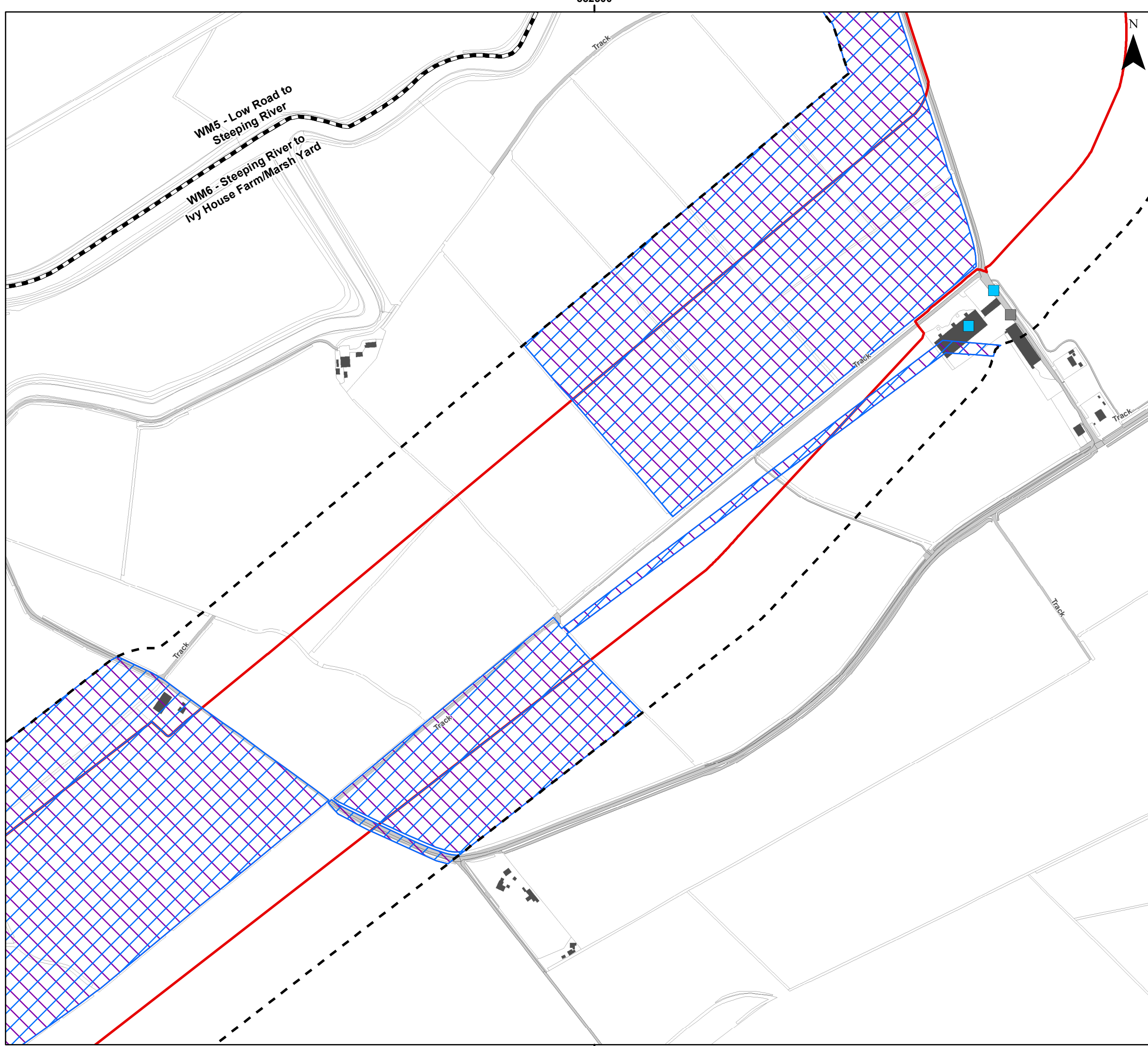


Date: 31/05/2023  
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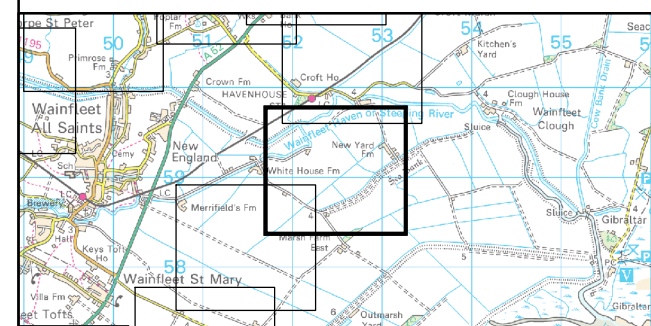
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- Legend**
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:

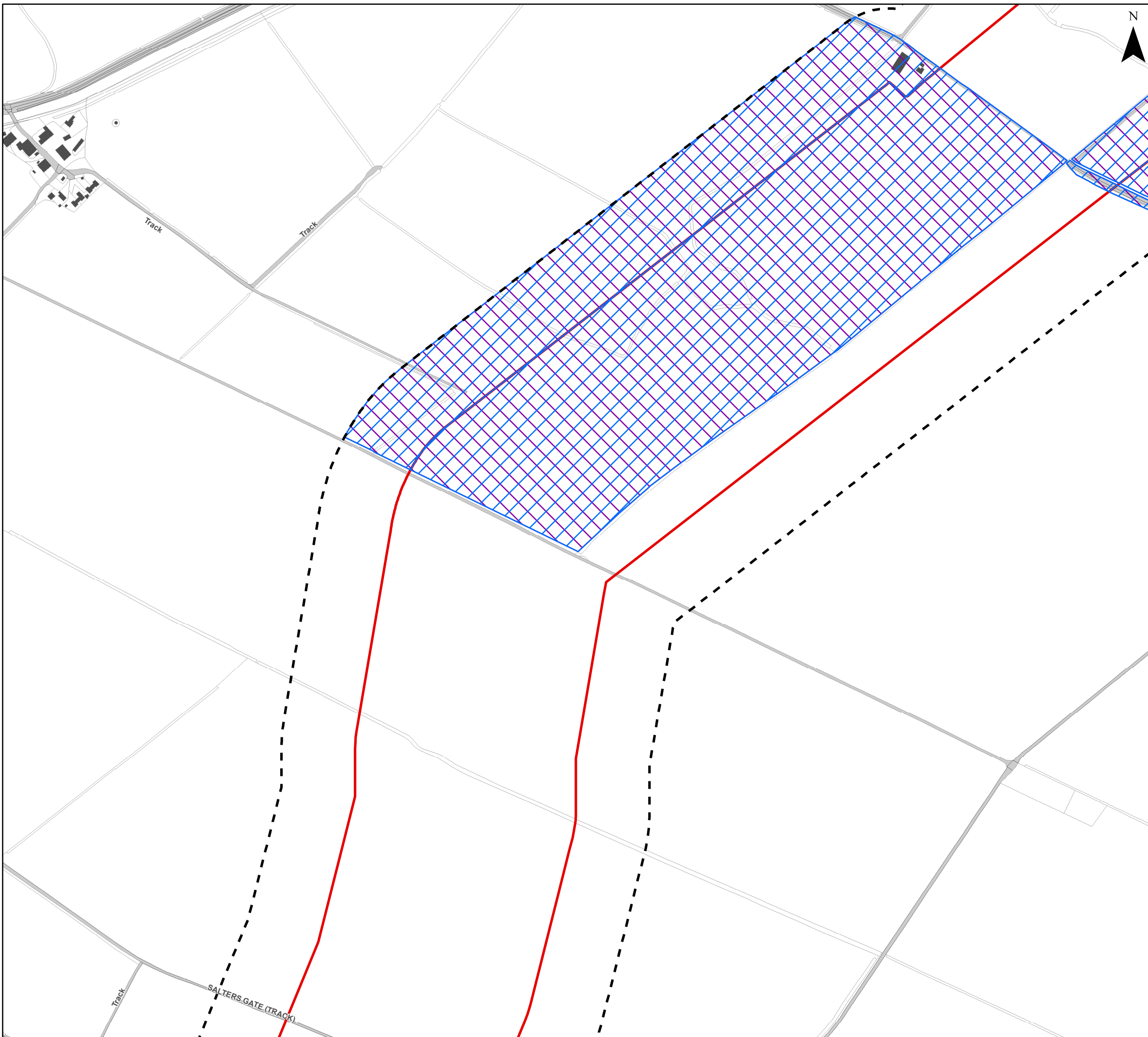


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


Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.16



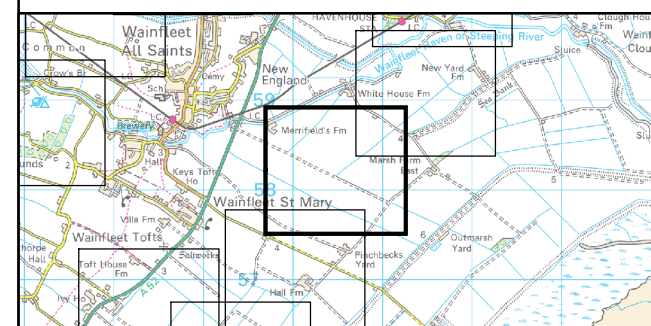
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**Legend**

-  Onshore PEIR Boundary
-  Habitat Survey Area (Weston Marsh, Via South of the A52)
-  Trees Not Surveyed in this Area for Bat Roost Potential
-  Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.17

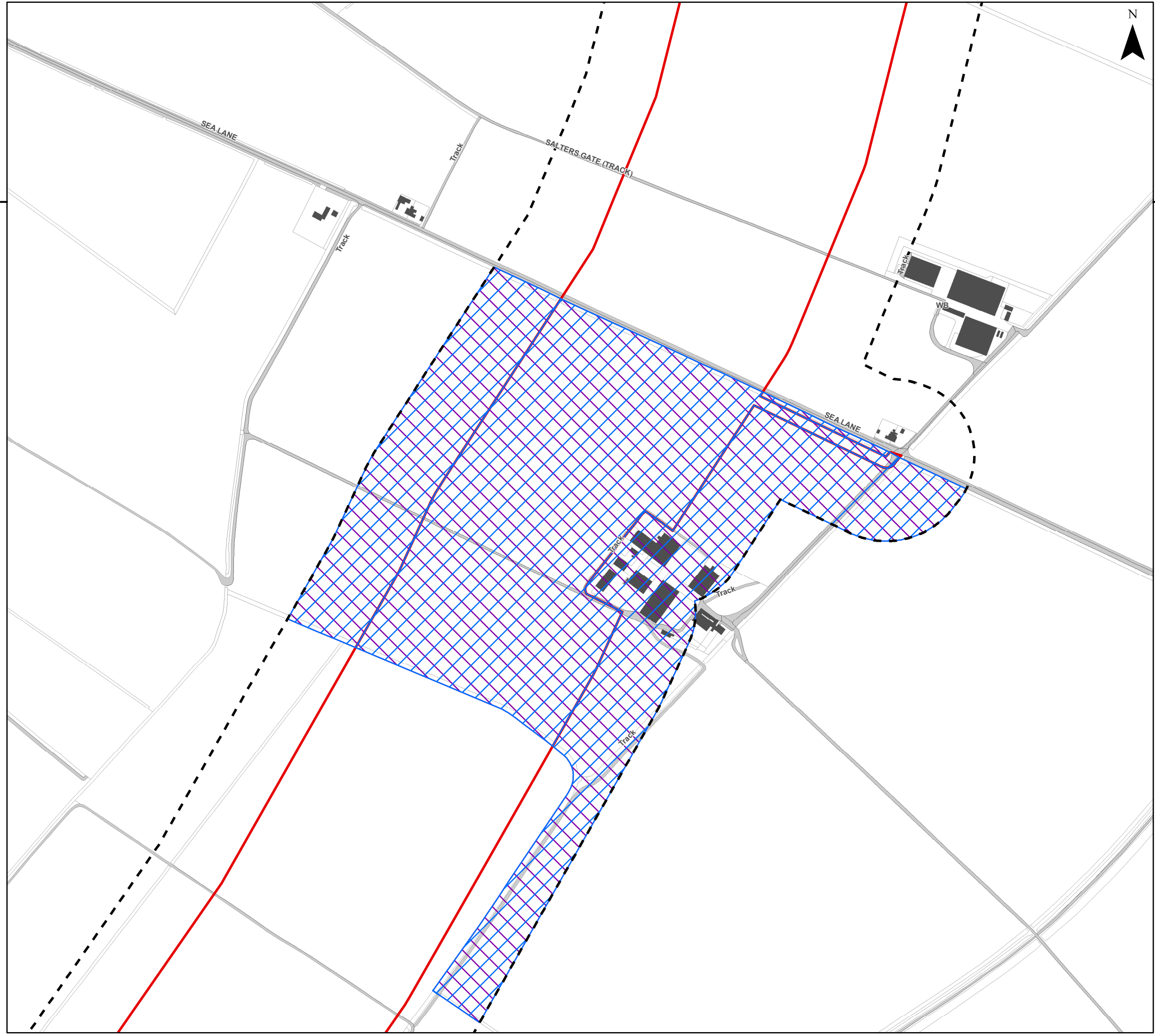


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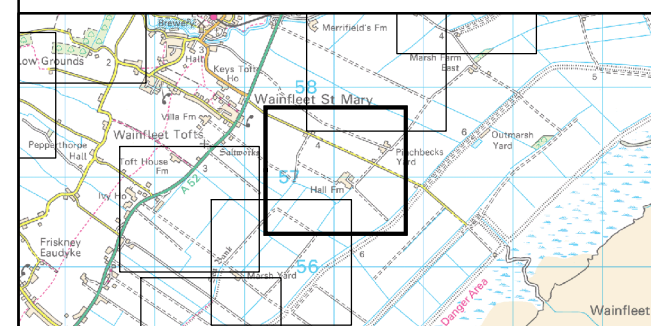




**Legend**

- Onshore PEIR
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.18

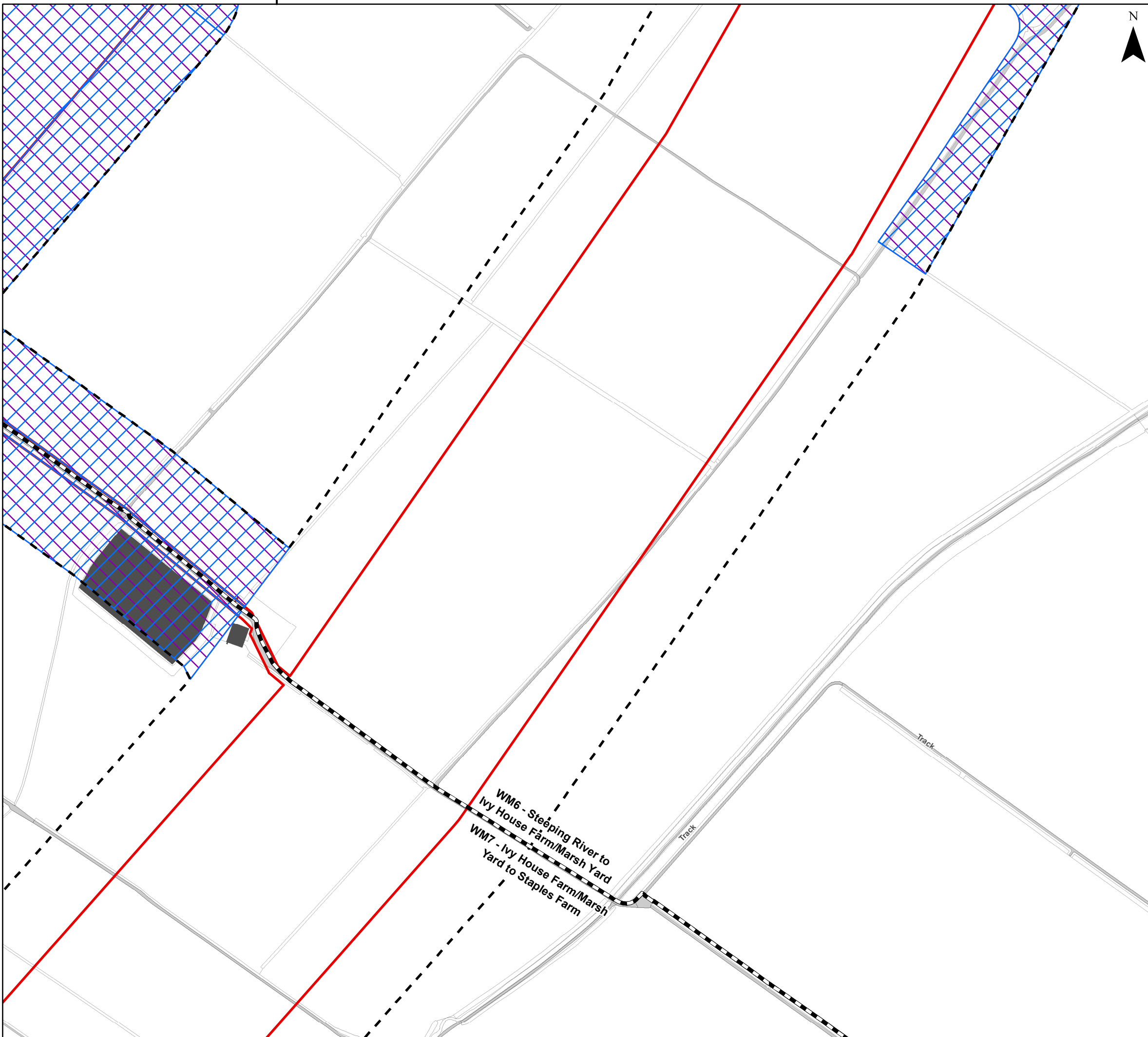


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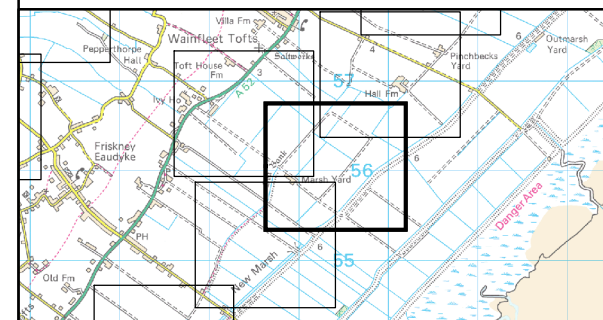
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### Legend

-  Onshore PEIR Boundary
-  Onshore Segment Break
-  Habitat Survey Area (Weston Marsh, Via South of the A52)
-  Trees Not Surveyed in this Area for Bat Roost Potential
-  Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.19

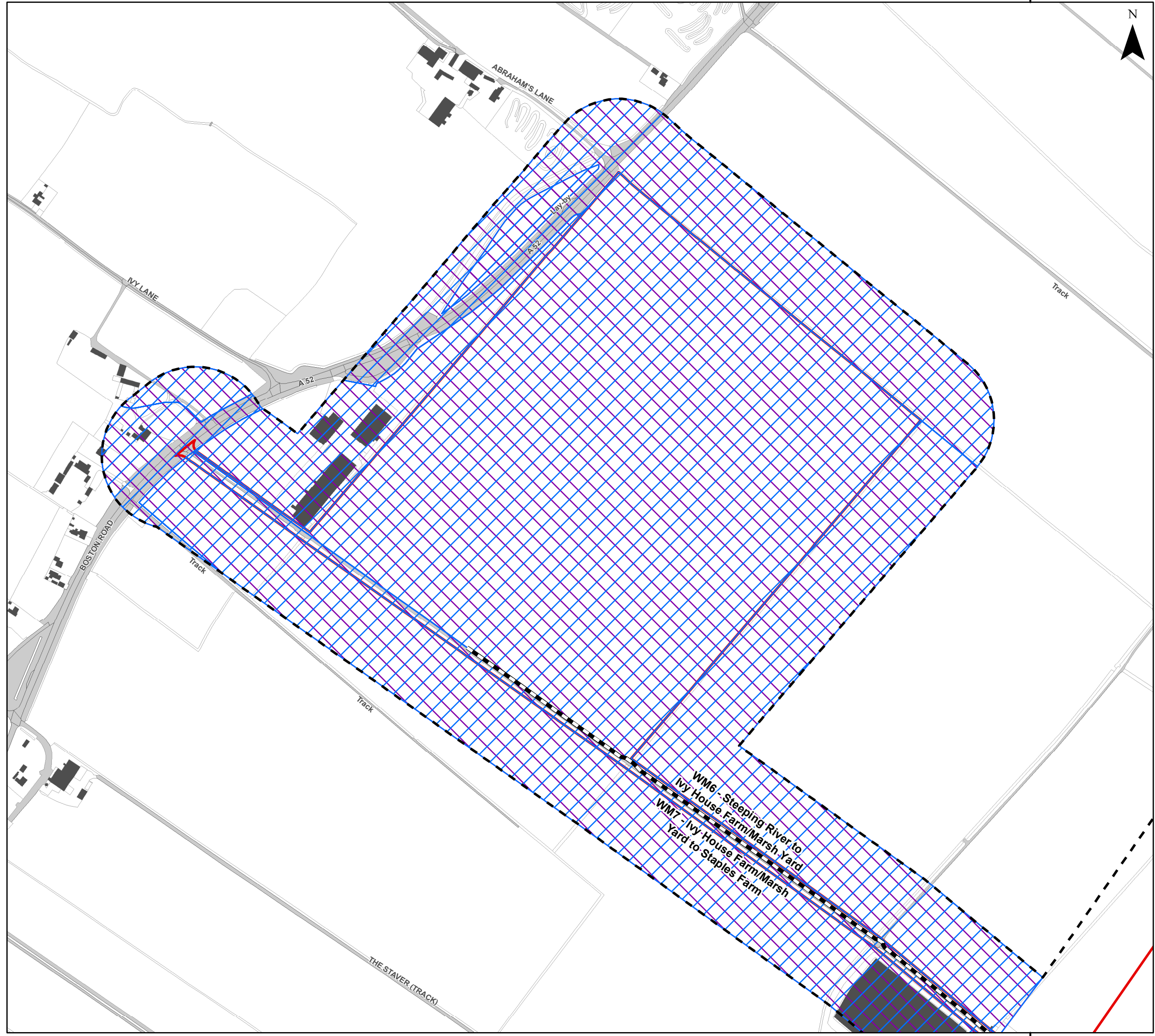


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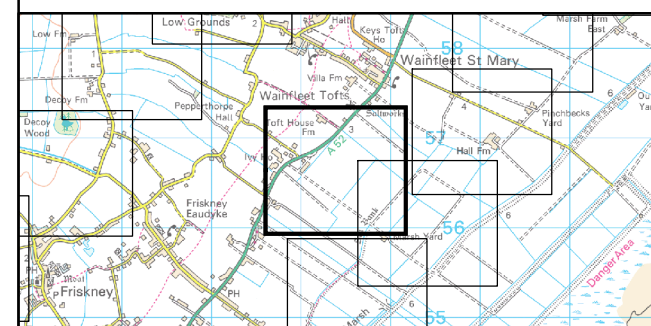
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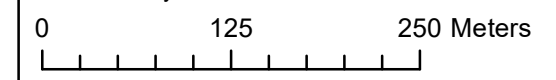
### Legend

-  Onshore PEIR Boundary
-  Onshore Segment Break
-  Habitat Survey Area (Weston Marsh, Via South of the A52)
-  Trees Not Surveyed in this Area for Bat Roost Potential
-  Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

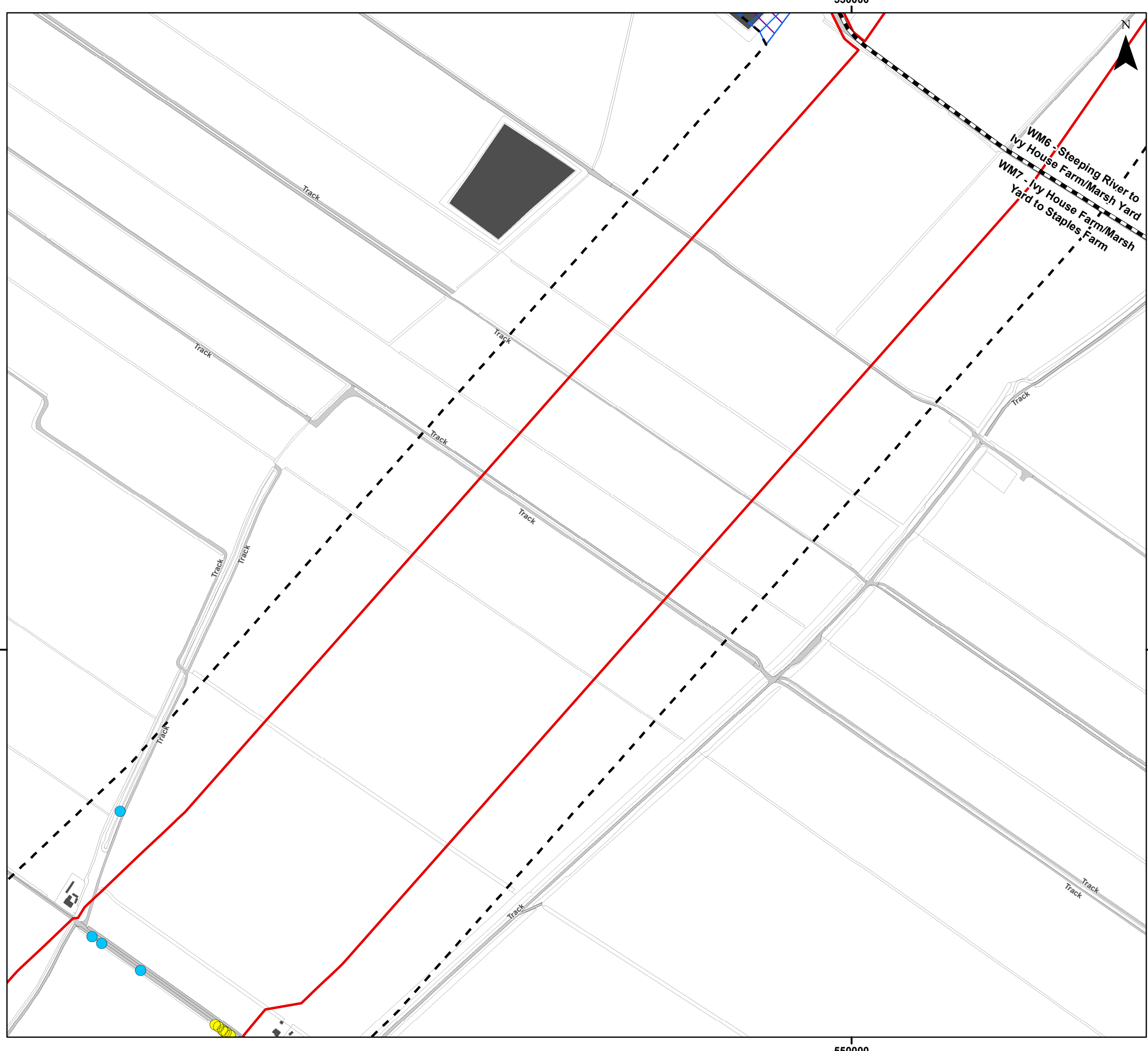
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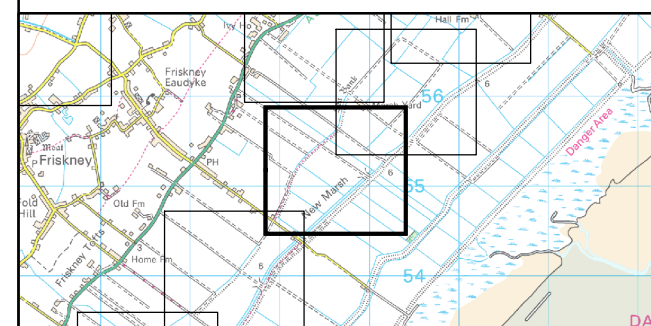


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- ### Legend
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.21

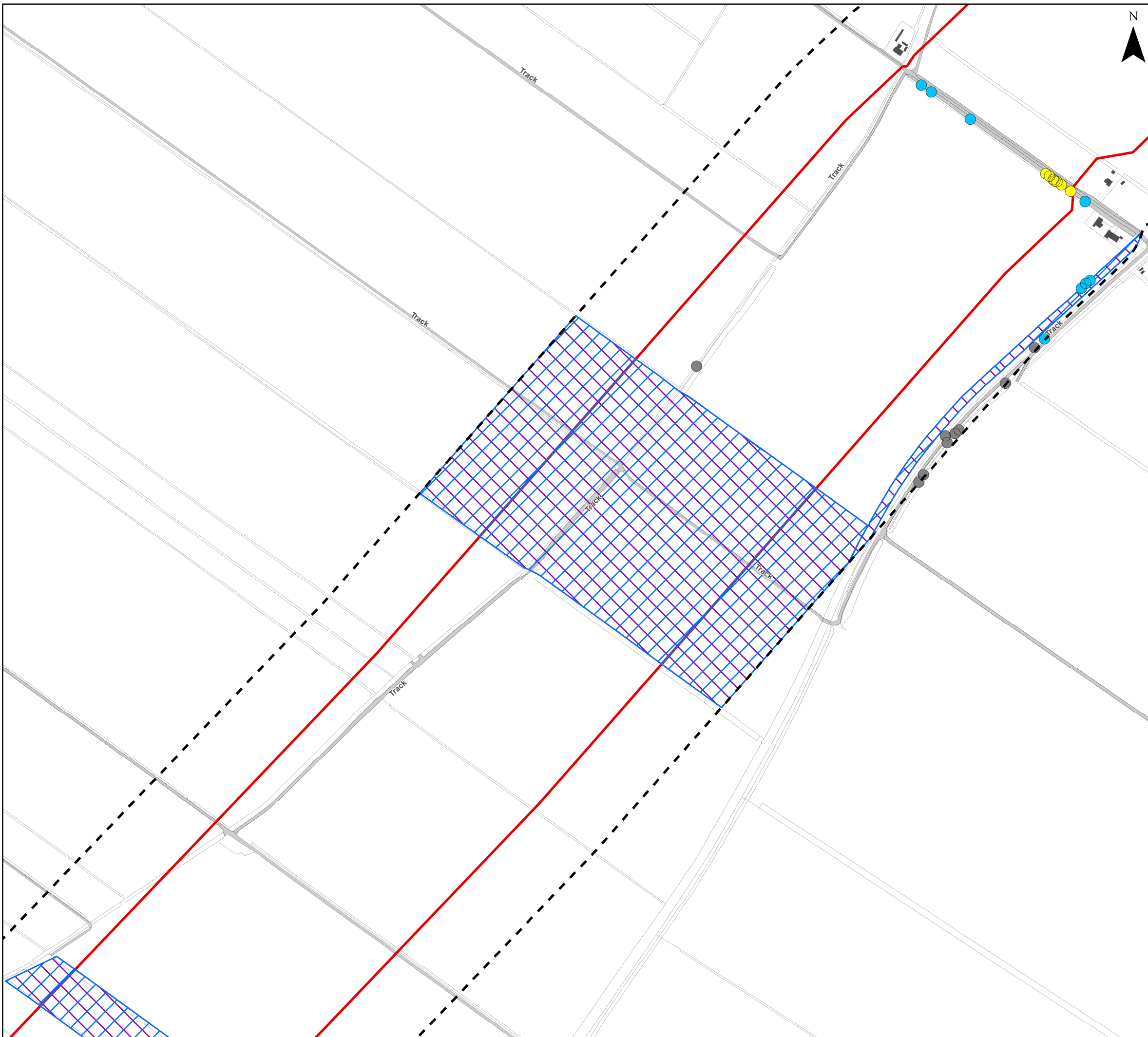


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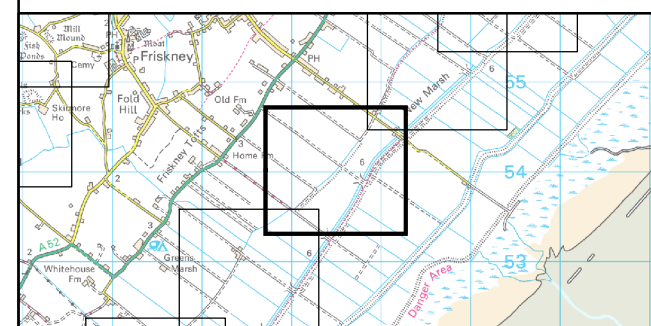
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**Legend**

- Onshore PEIR Boundary
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid

0                      125                      250 Meters

Scale: 1:5,000

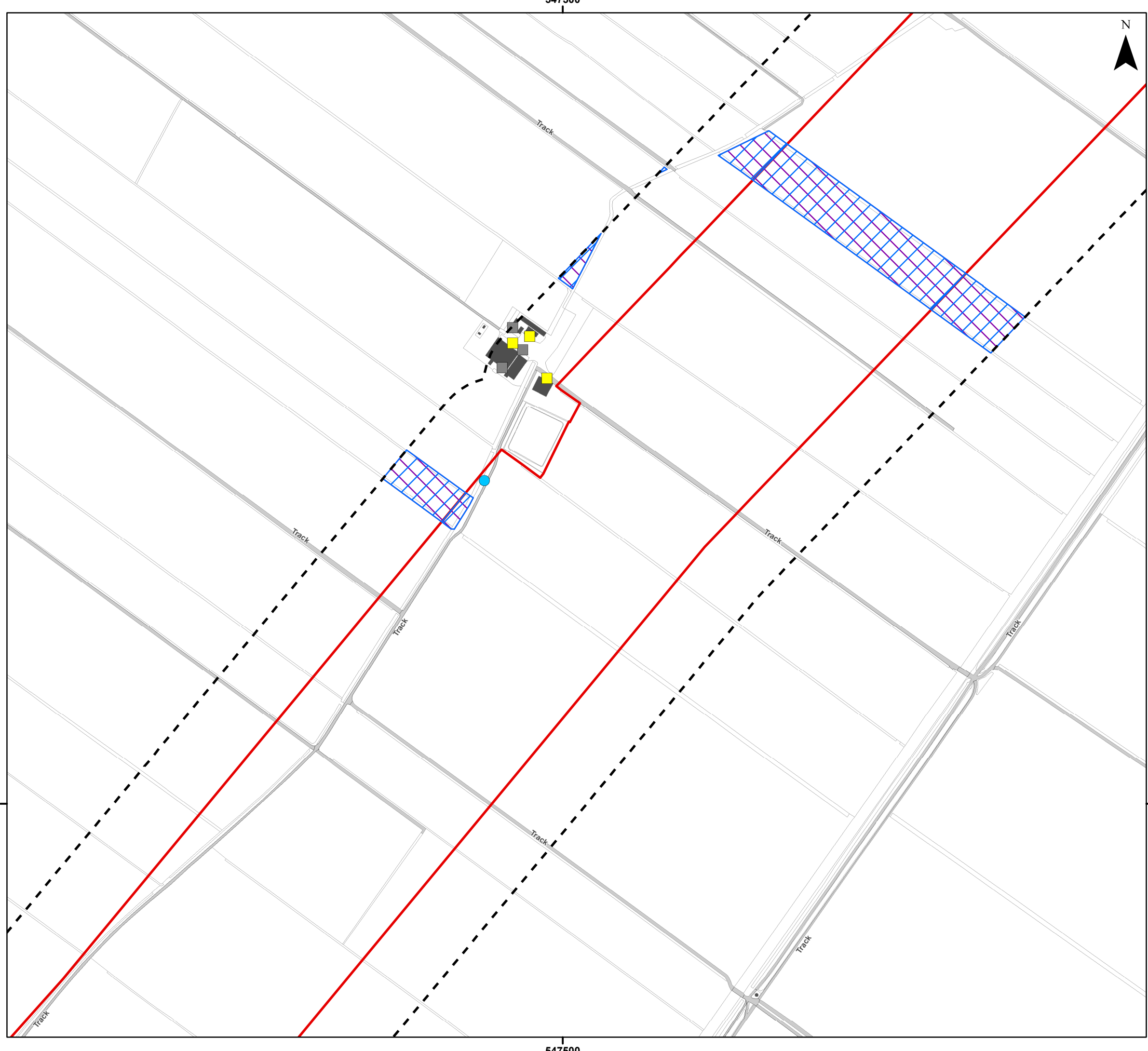
Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.22

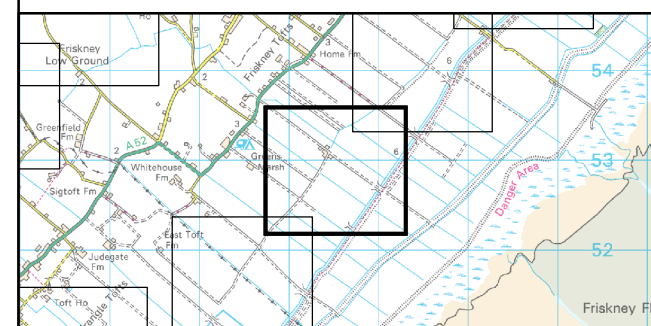


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- ### Legend
- Onshore PEIR Boundary
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.23

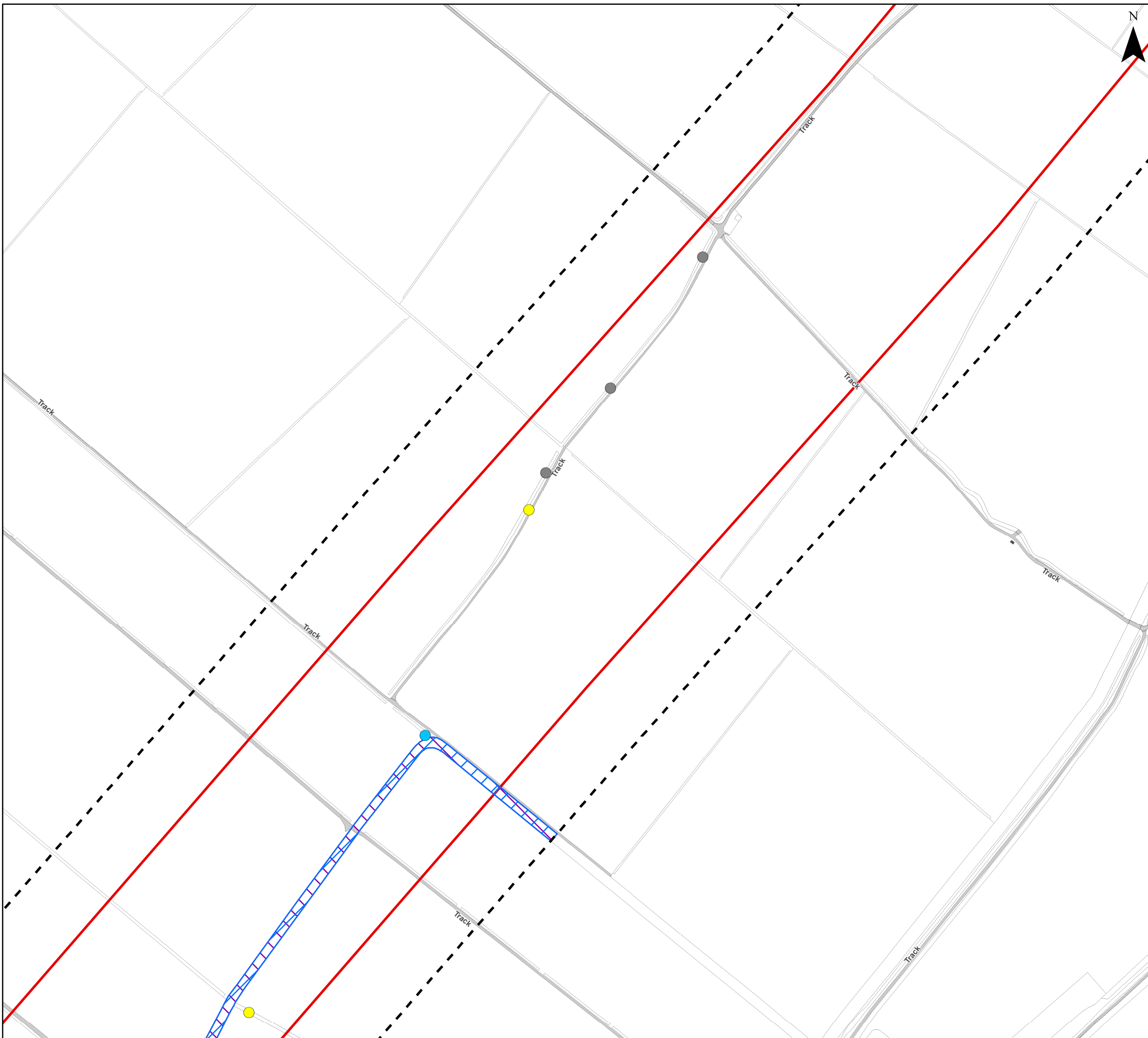


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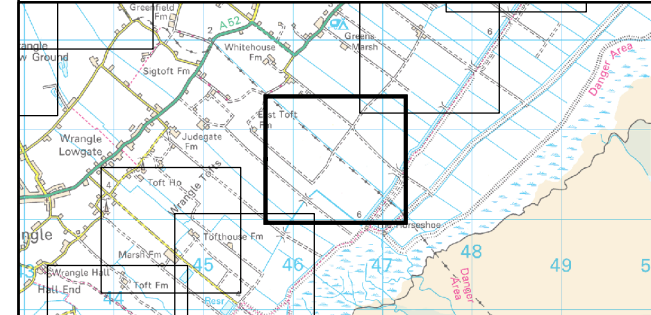
**Legend**

- Onshore PEIR Boundary
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

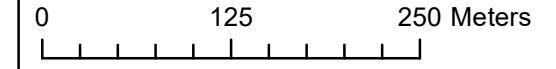
**Tree Preliminary Bat Roost Potential**

- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.24



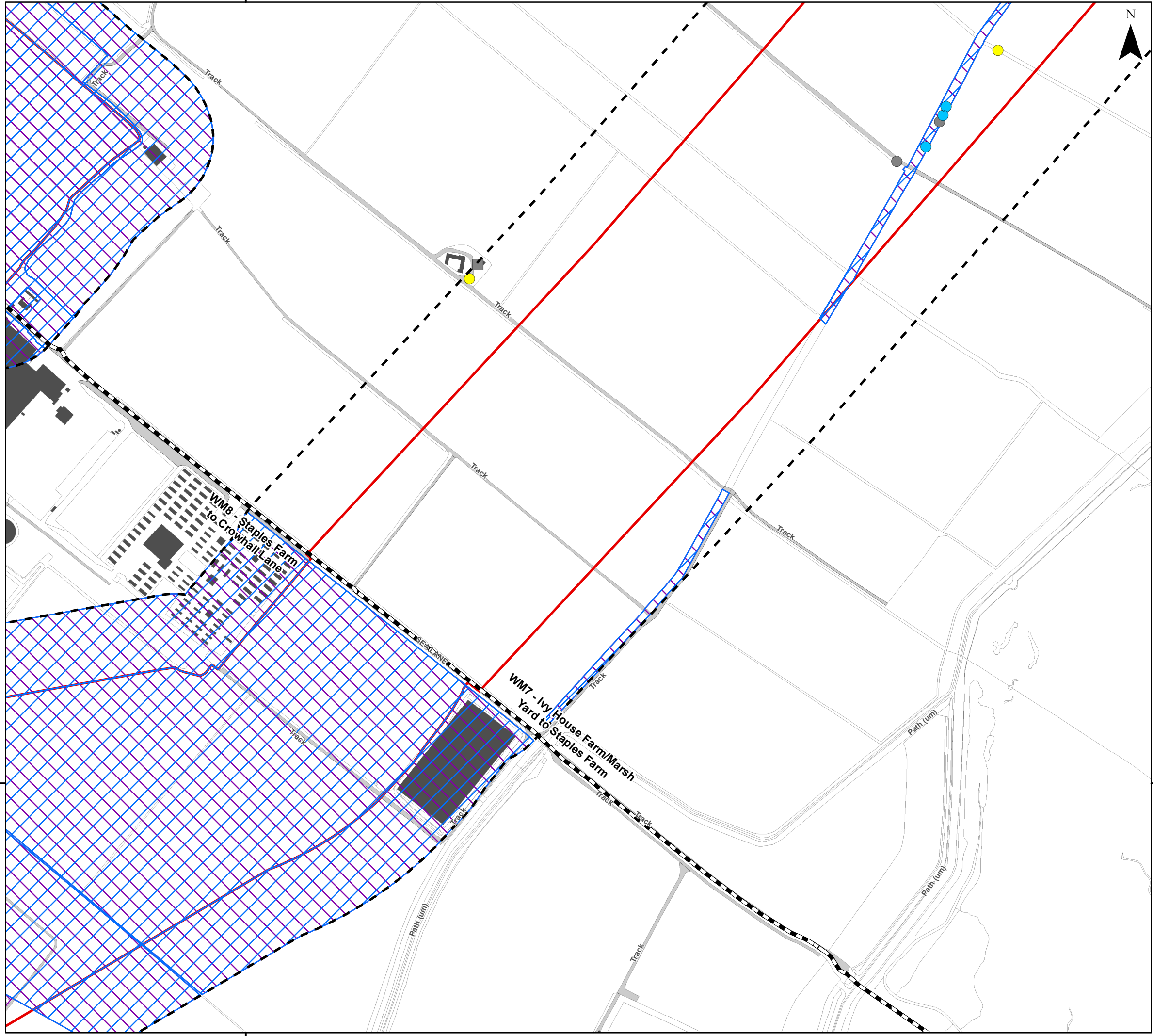
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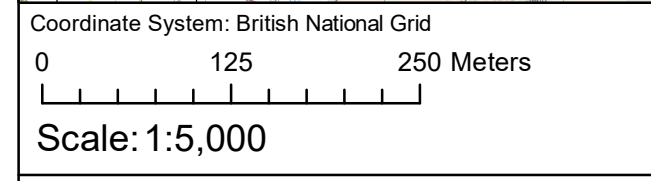
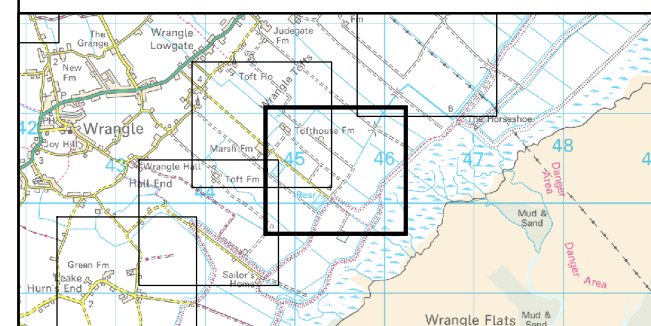
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### Legend

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.25



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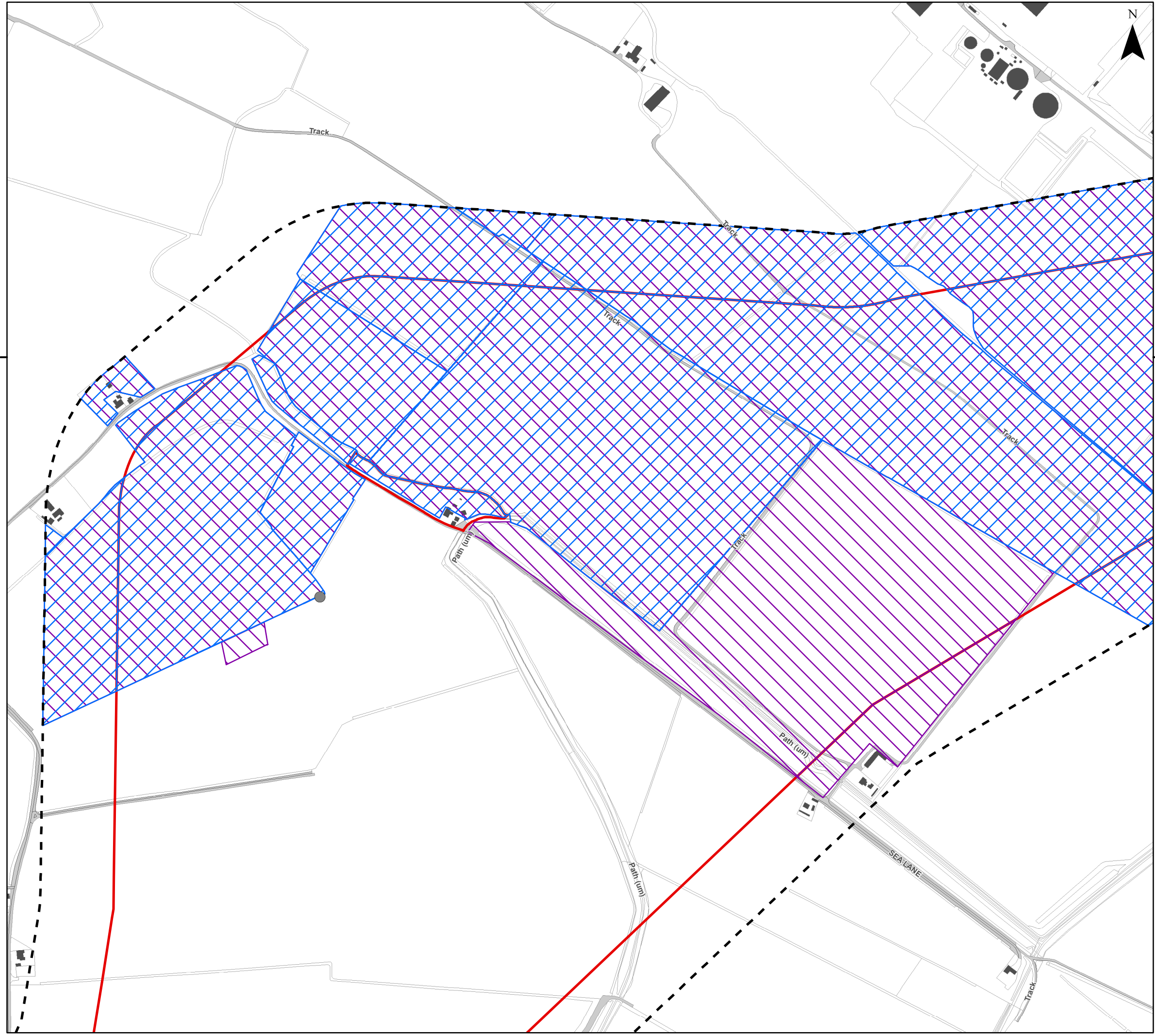
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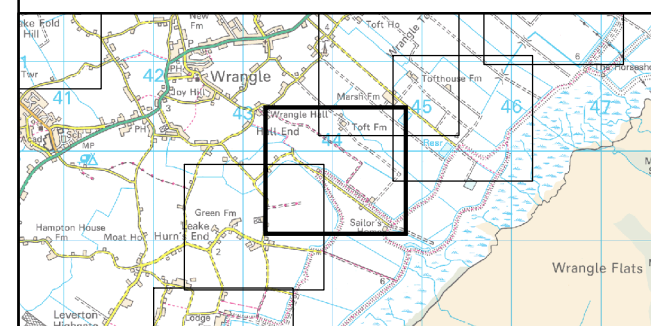






- Legend**
- Onshore PEIR Boundary
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.27

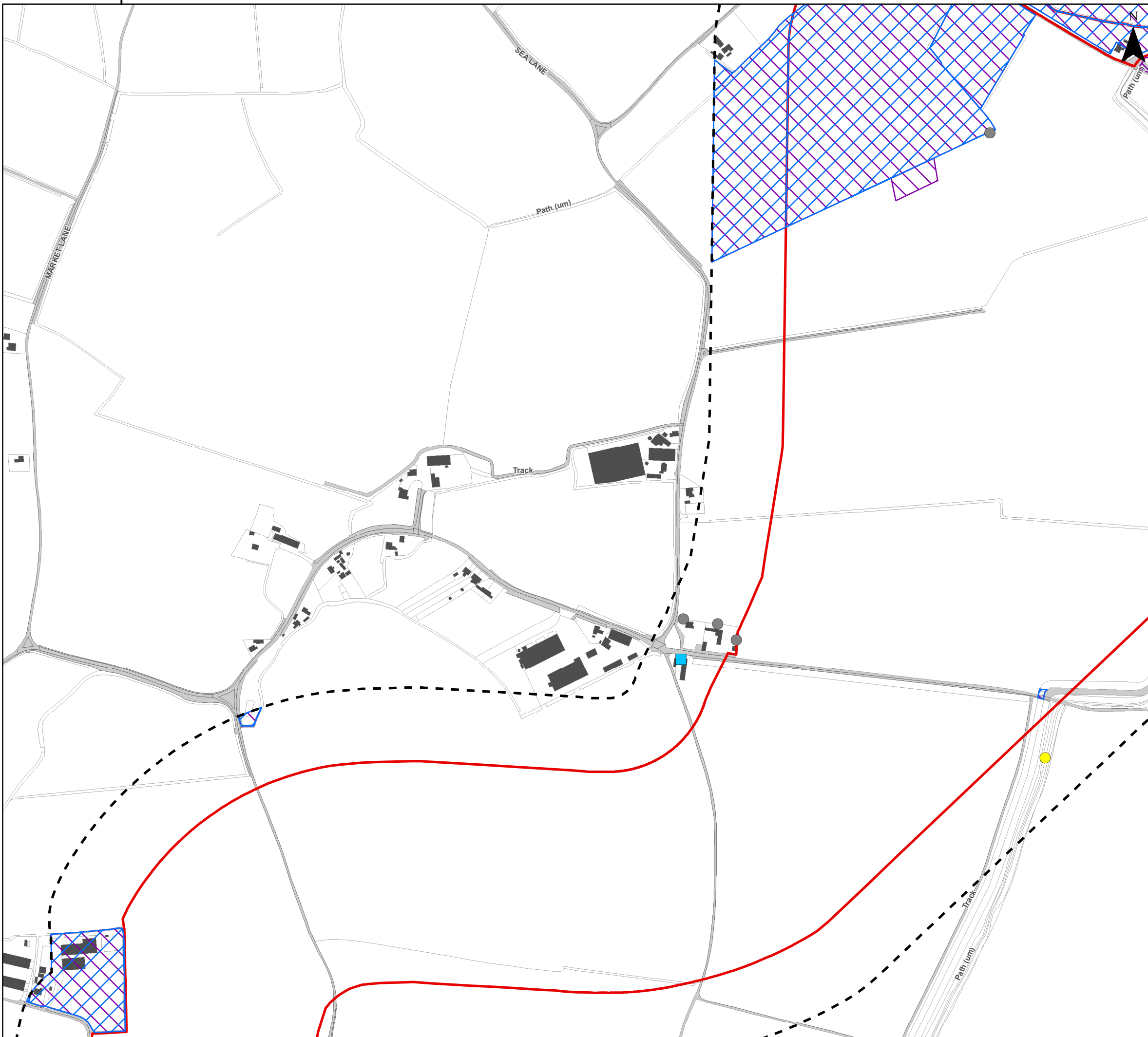


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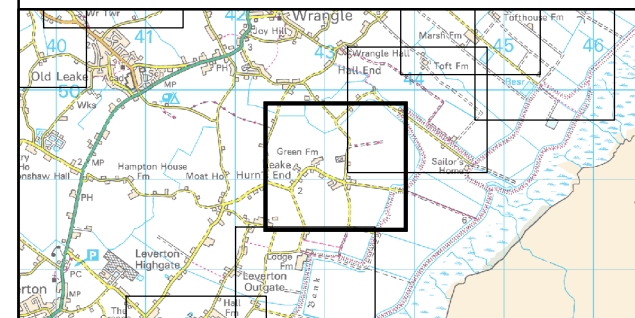


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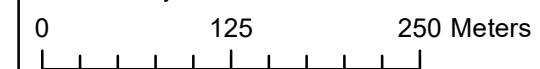
### Legend

- Onshore PEIR
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost**
- Low Potential
- Tree Preliminary Bat Roost**
- Moderate Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

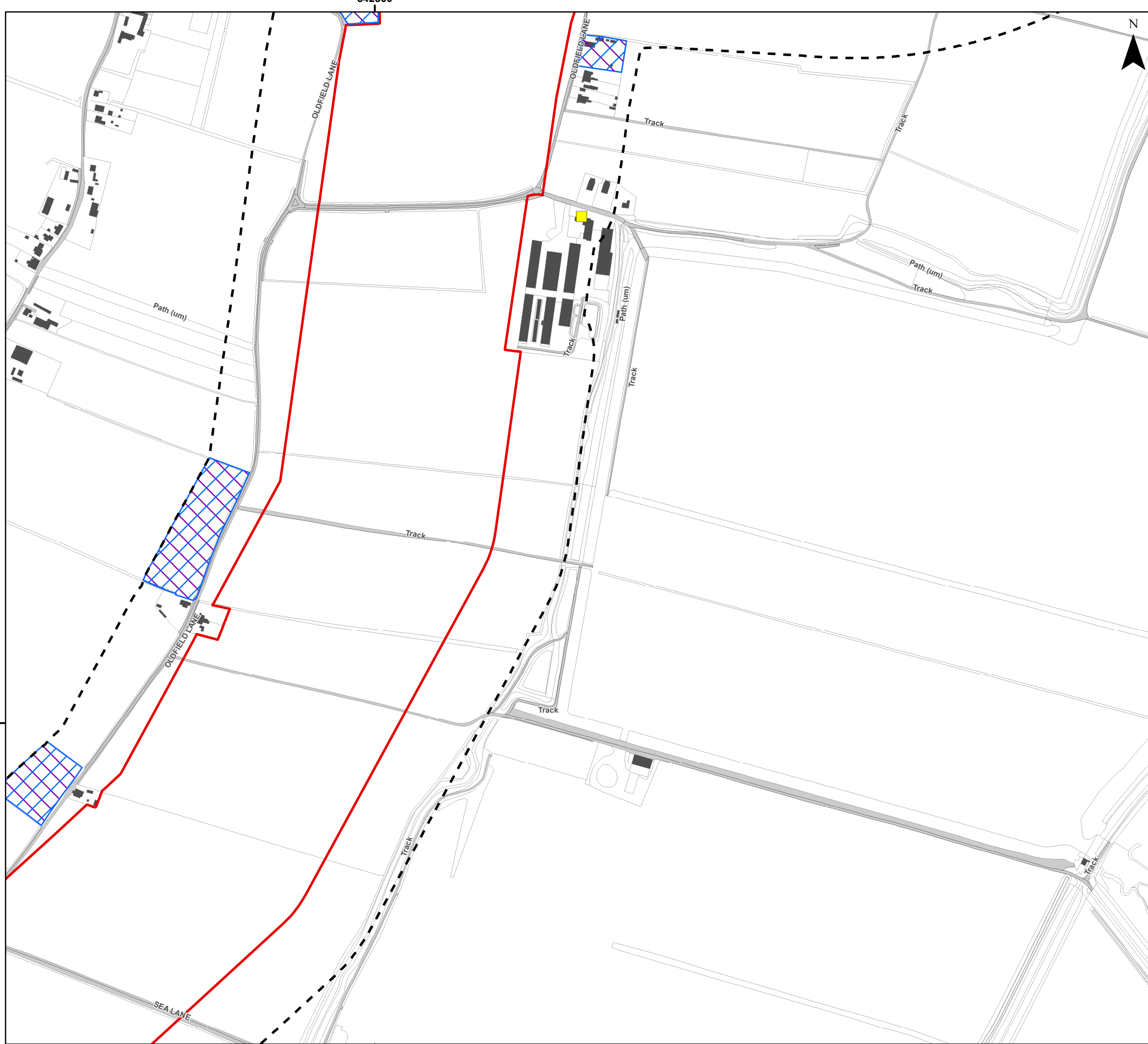
Figure 21.3.2.28



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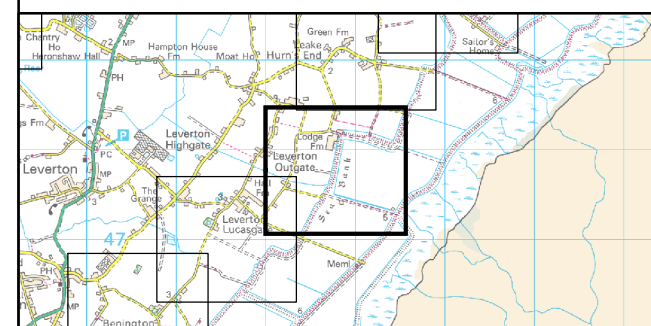


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- Legend**
- Onshore PEIR Boundary
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.29

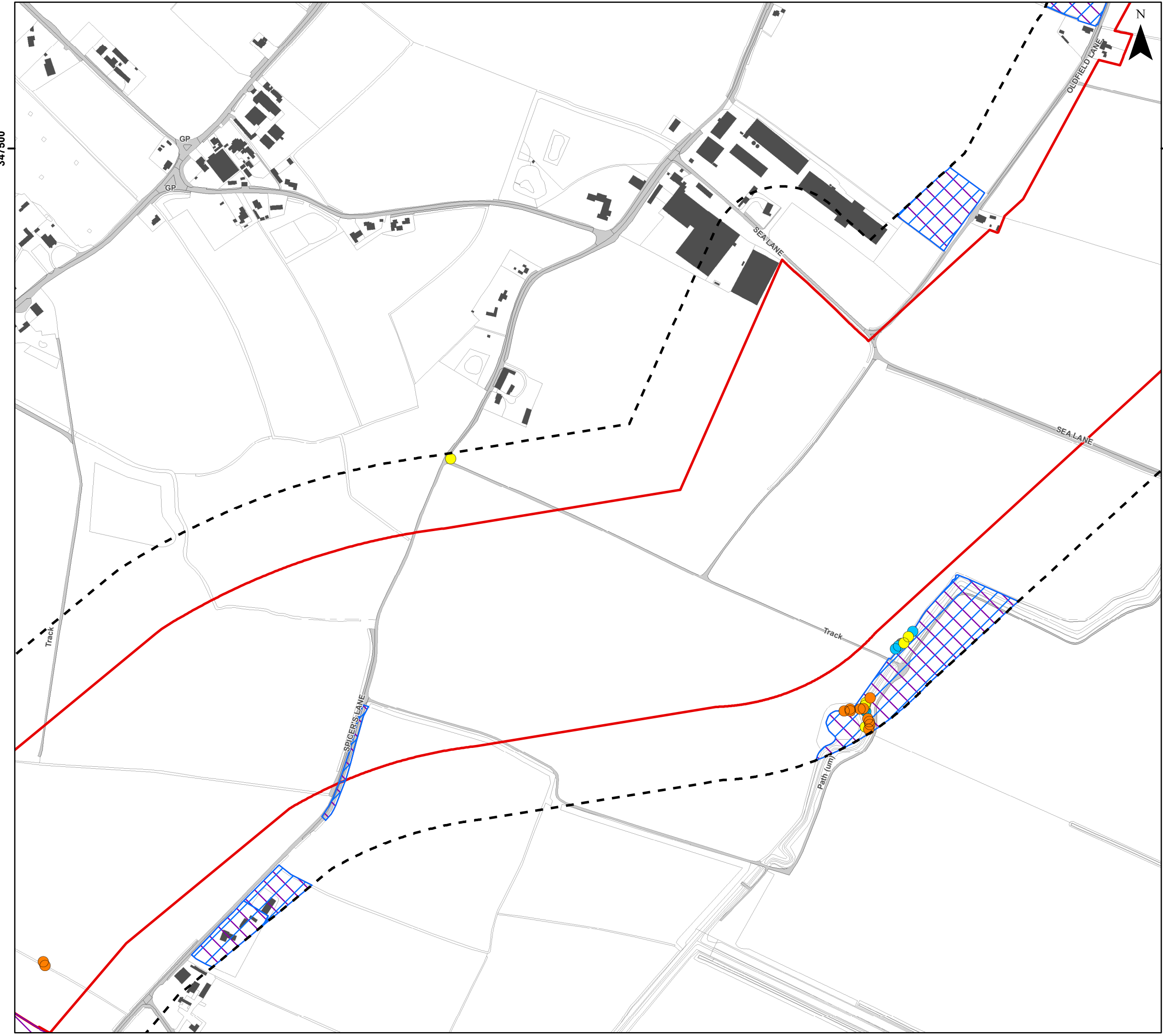


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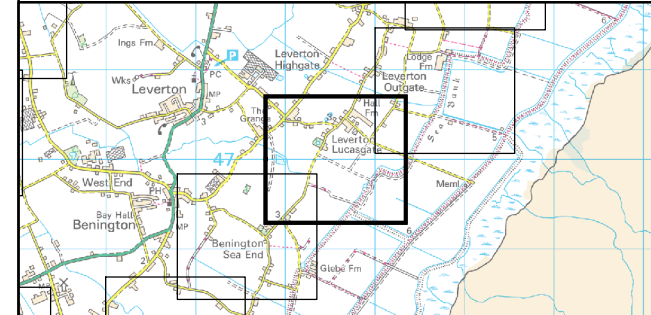
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- Legend**
- Onshore PEIR
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.30



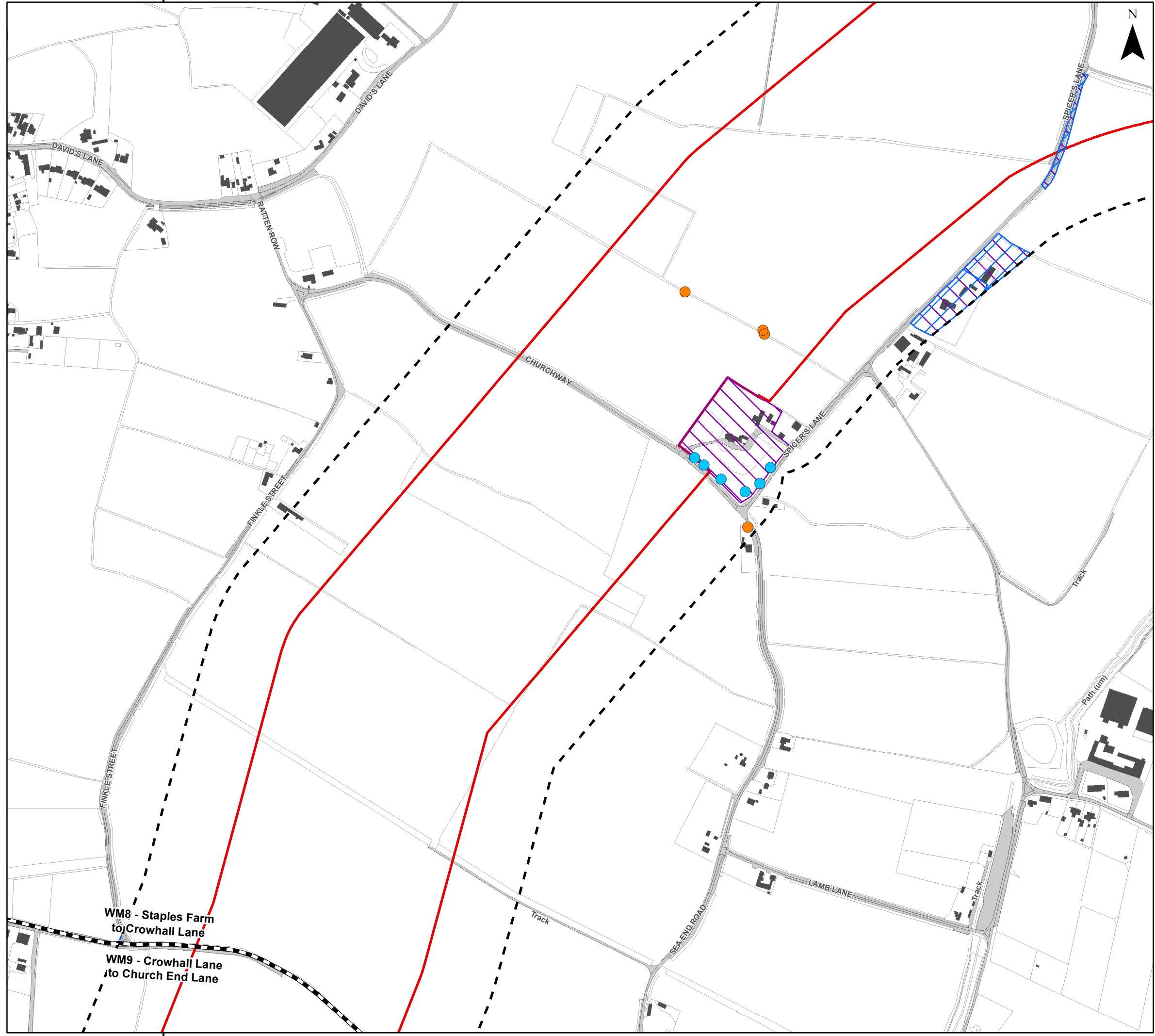
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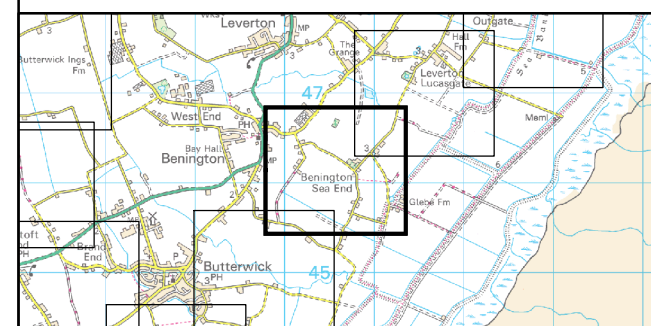
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### Legend

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Low Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.31

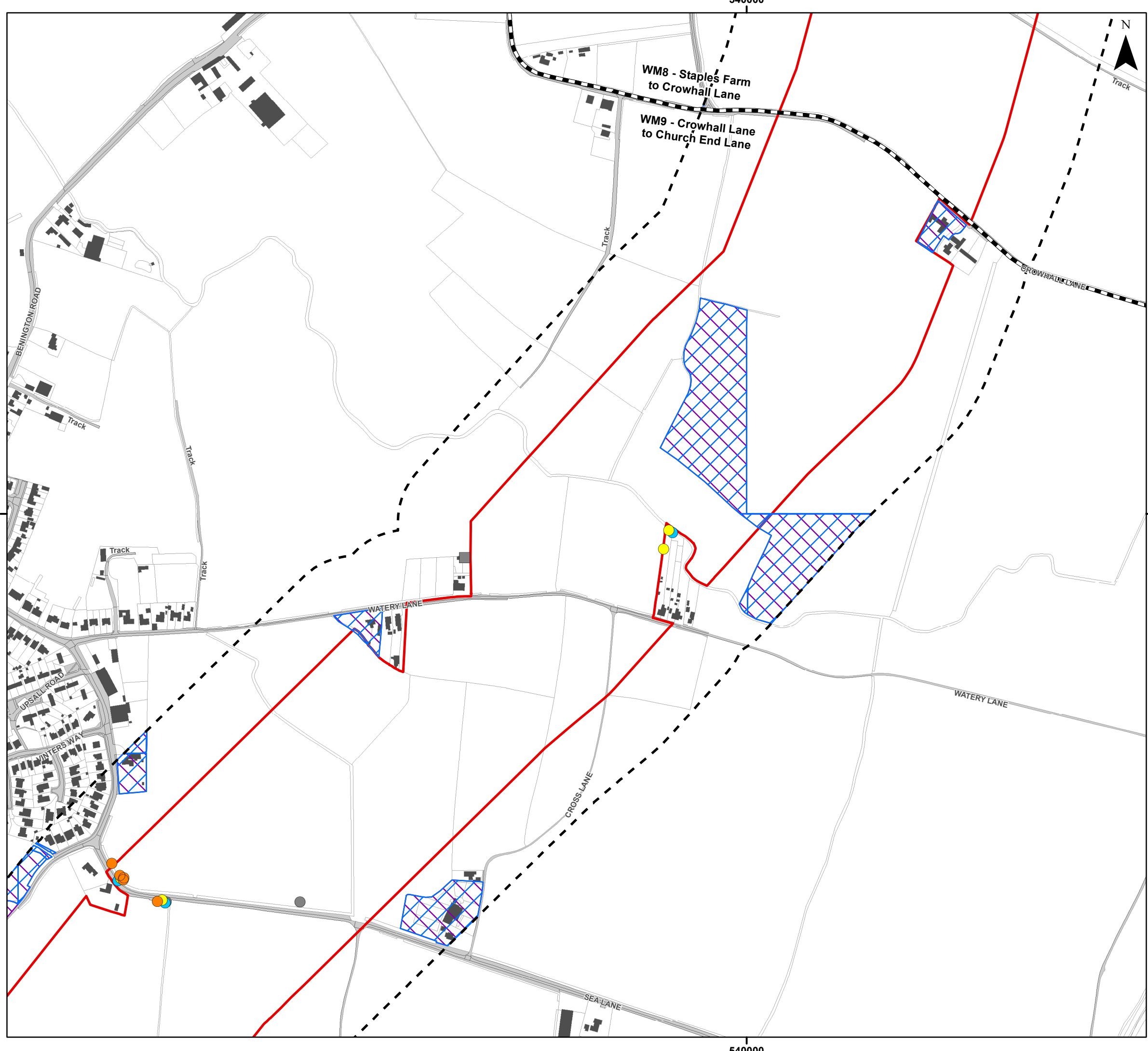


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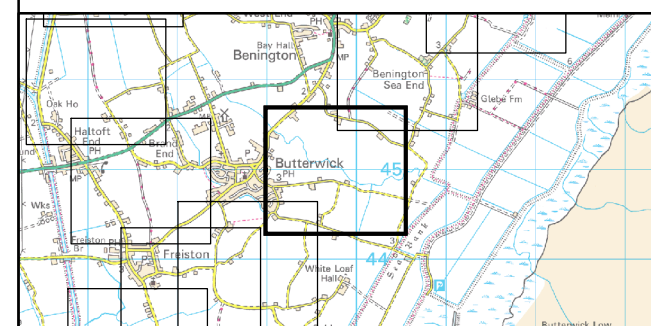
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- Legend**
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Negligible Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.32

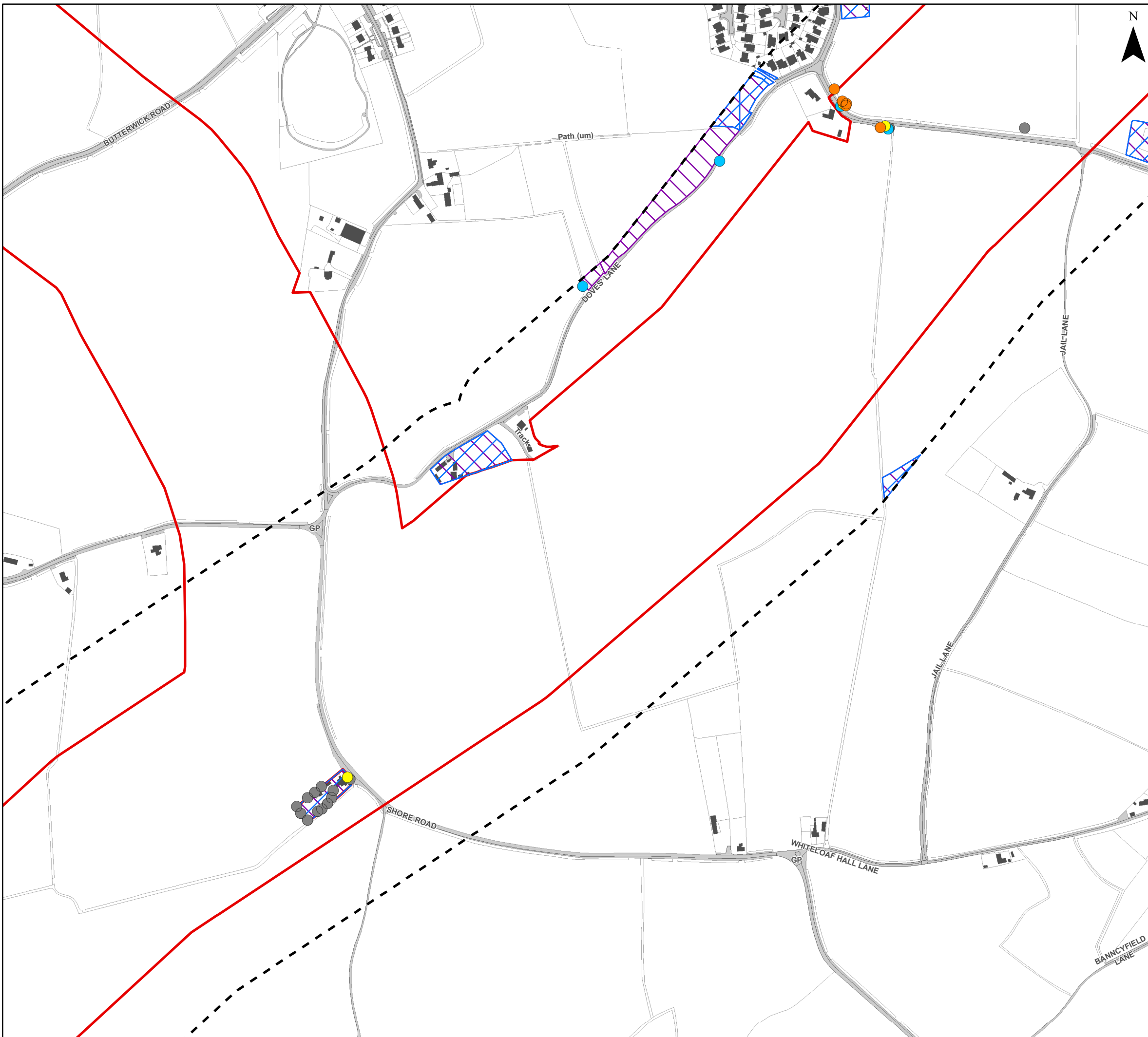


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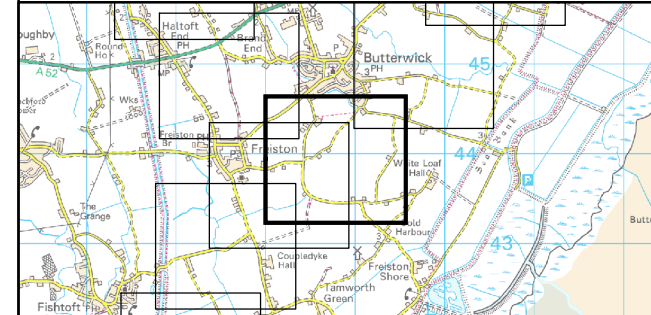
**Legend**

- Onshore PEIR Boundary
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

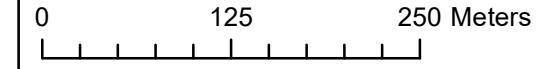
**Tree Preliminary Bat Roost Potential**

- High Potential
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.33



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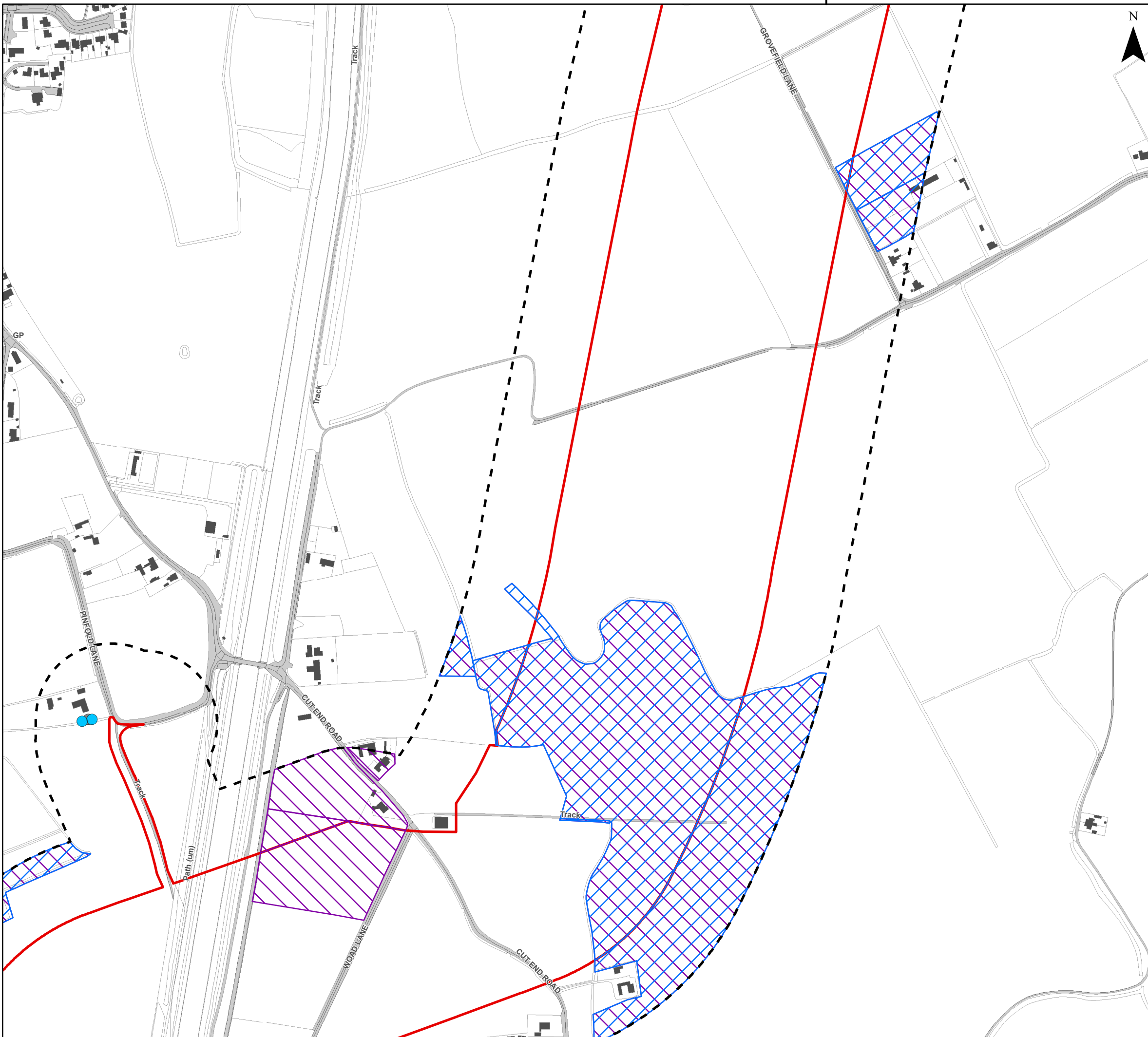
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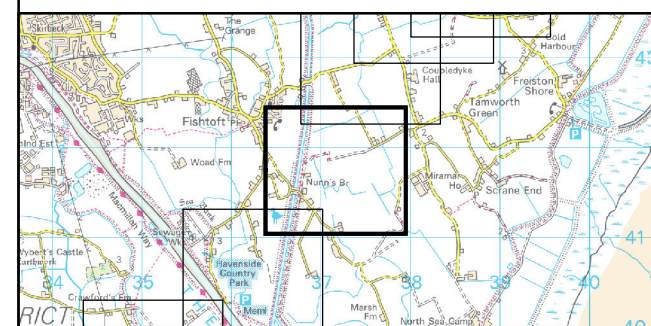
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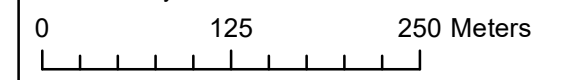
### Legend

- Onshore PEIR Boundary
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.35



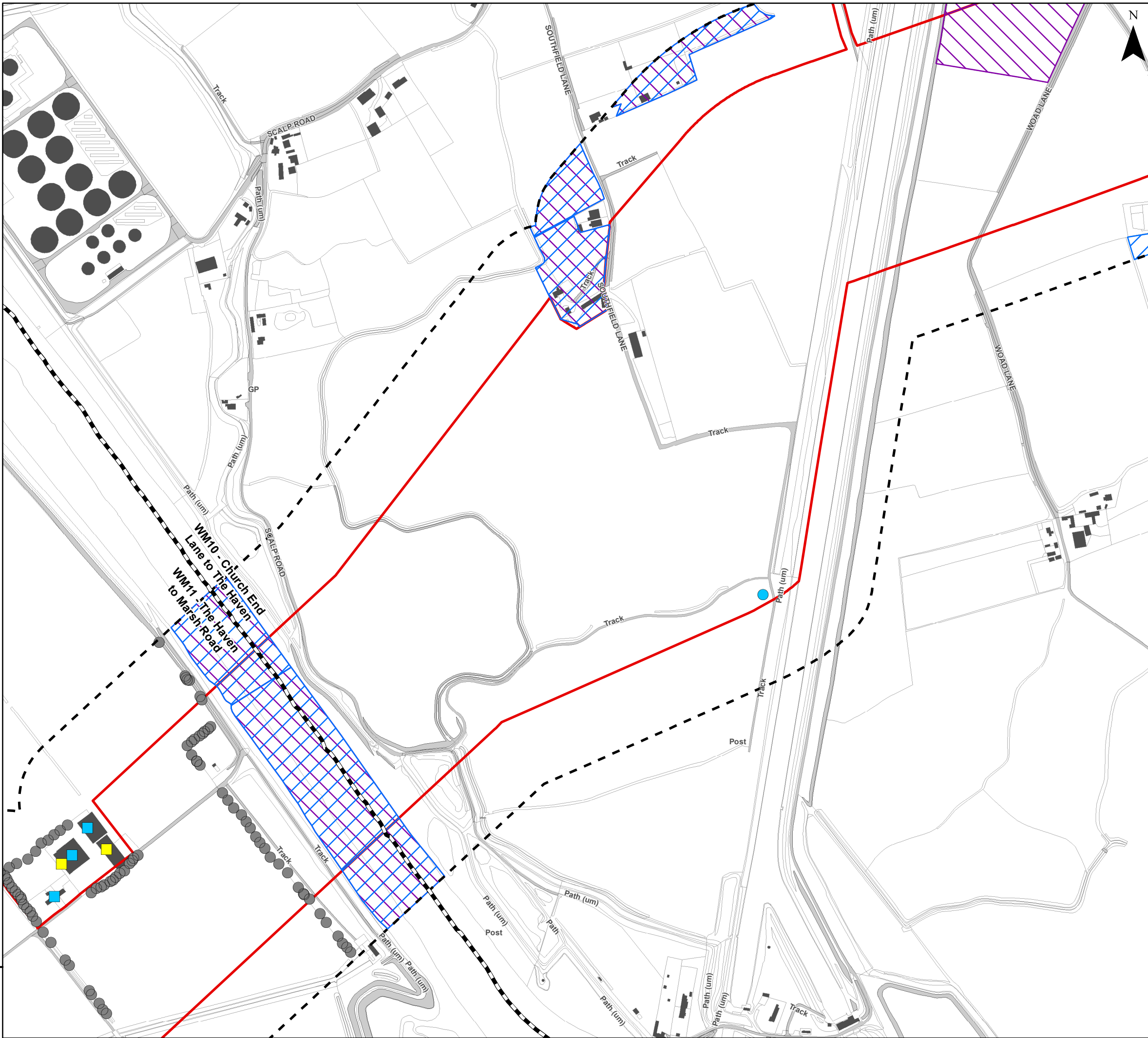
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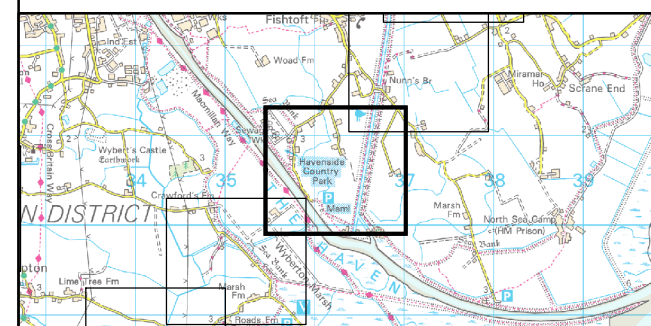
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**Legend**

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.36



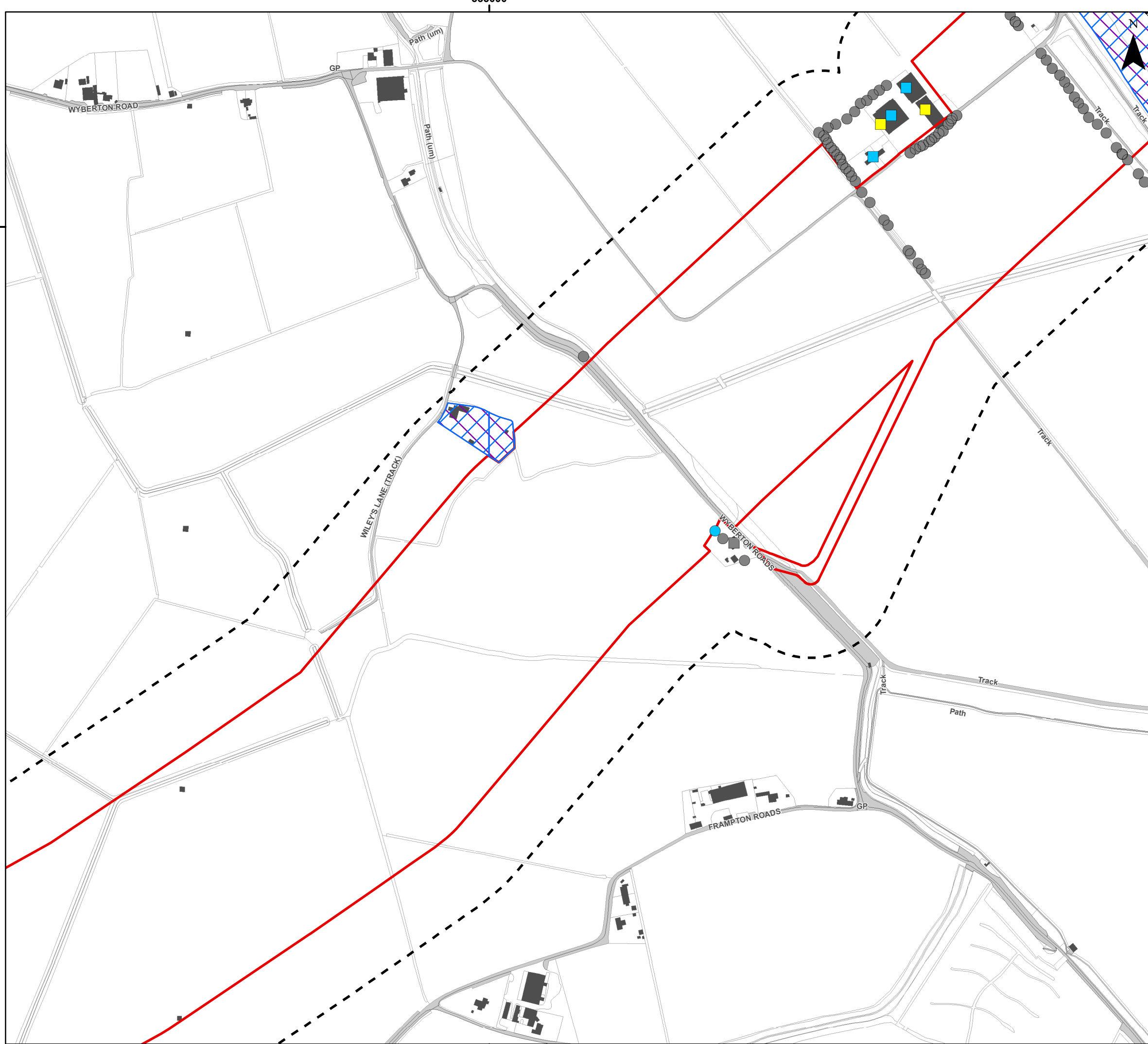
Date: 31/05/2023  
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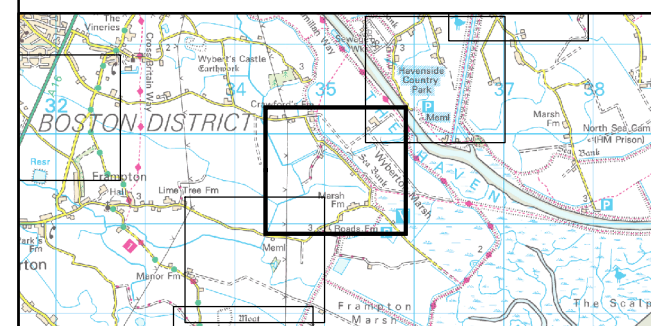
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- ### Legend
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.37

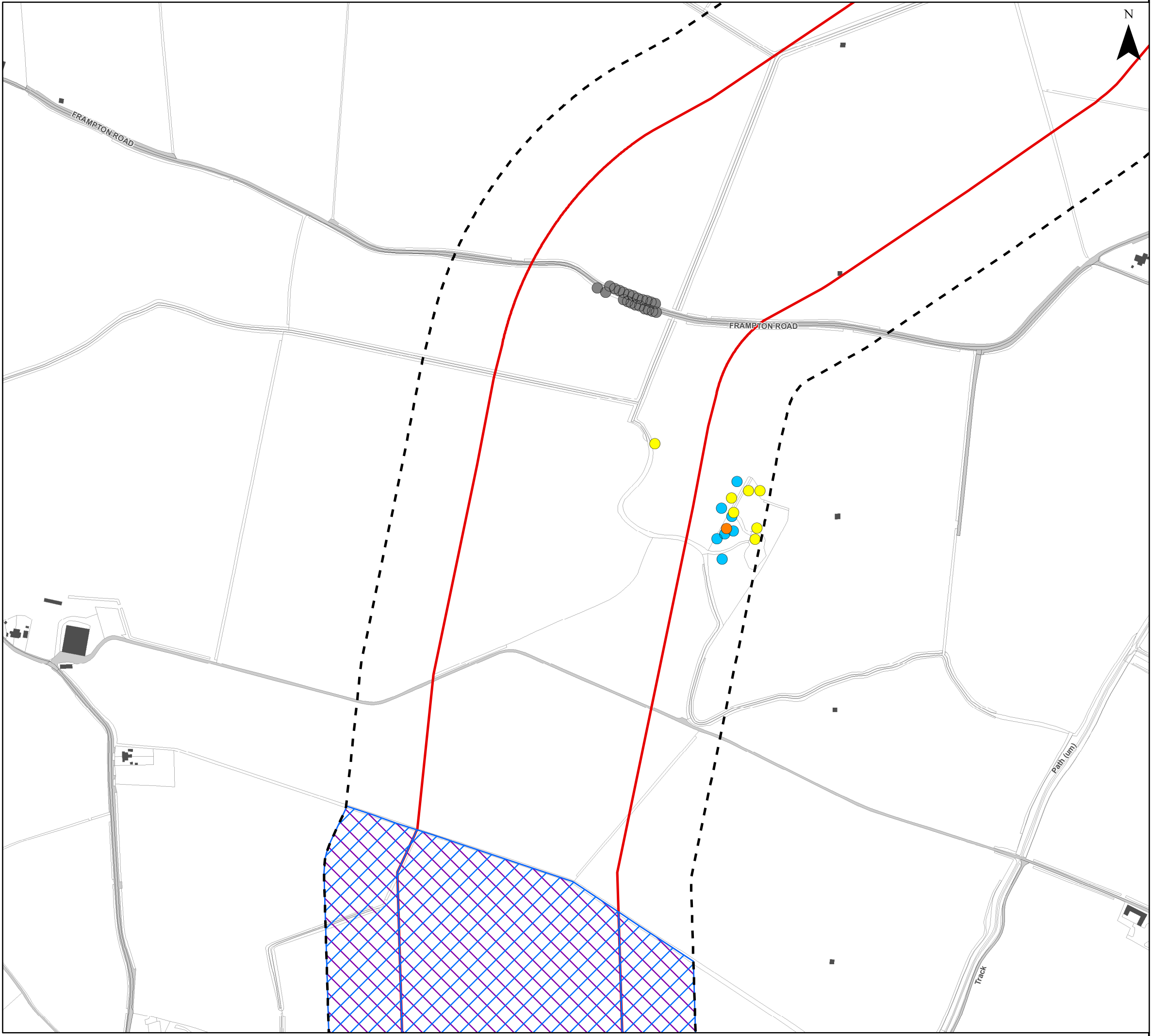


Date: 31/05/2023  
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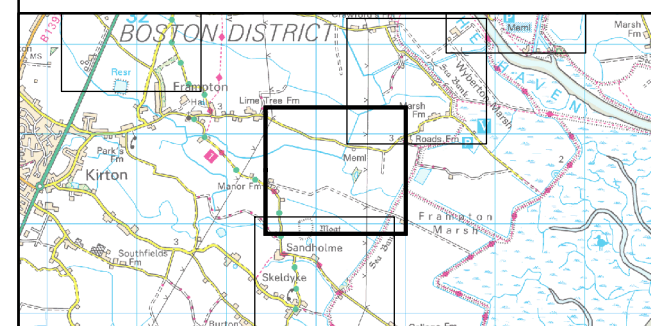
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- Legend**
- Onshore PEIR Boundary
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.38

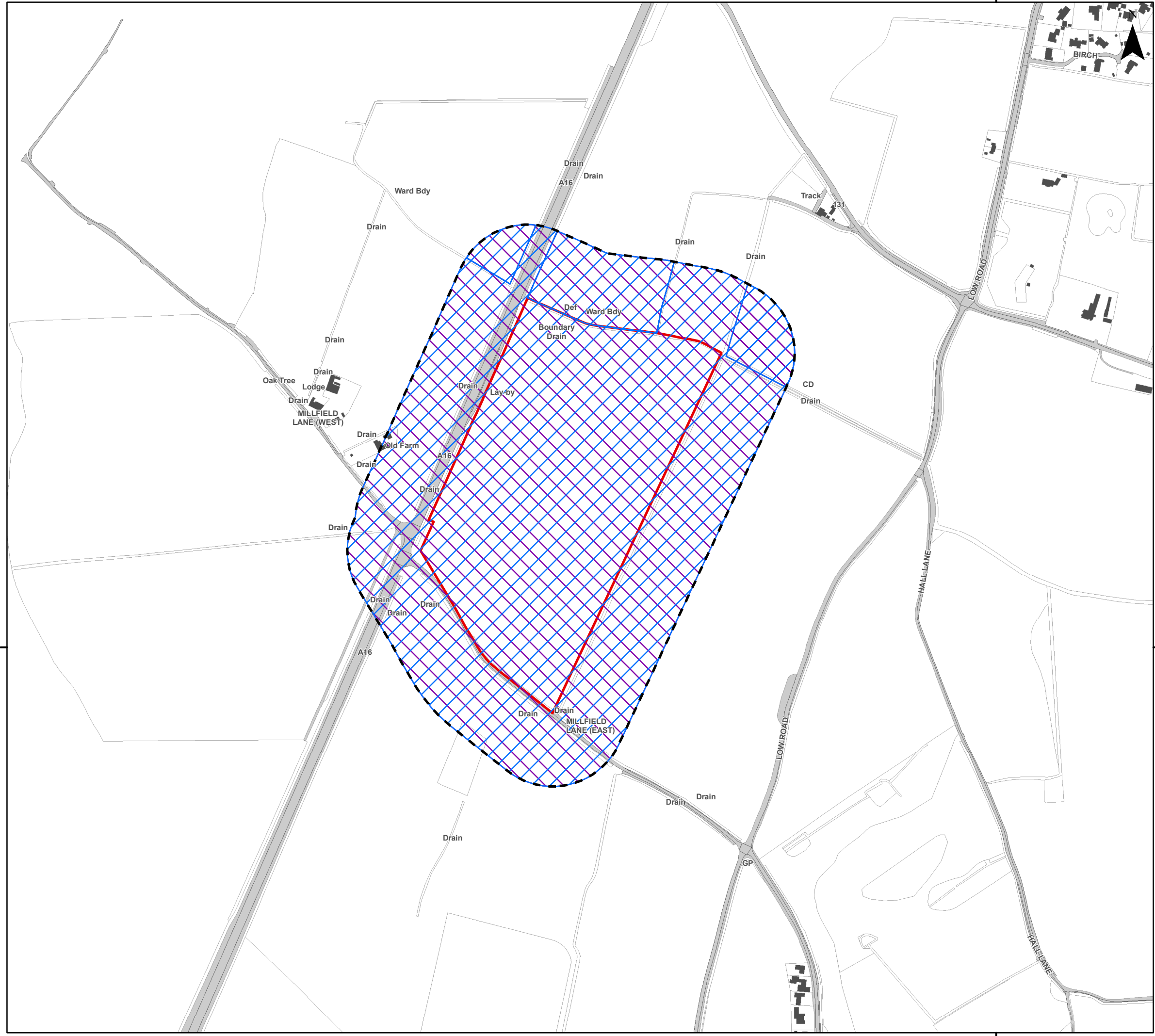


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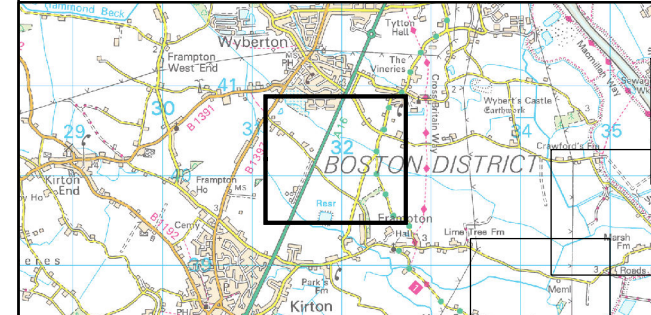


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- Legend**
- Onshore PEIR Boundary
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

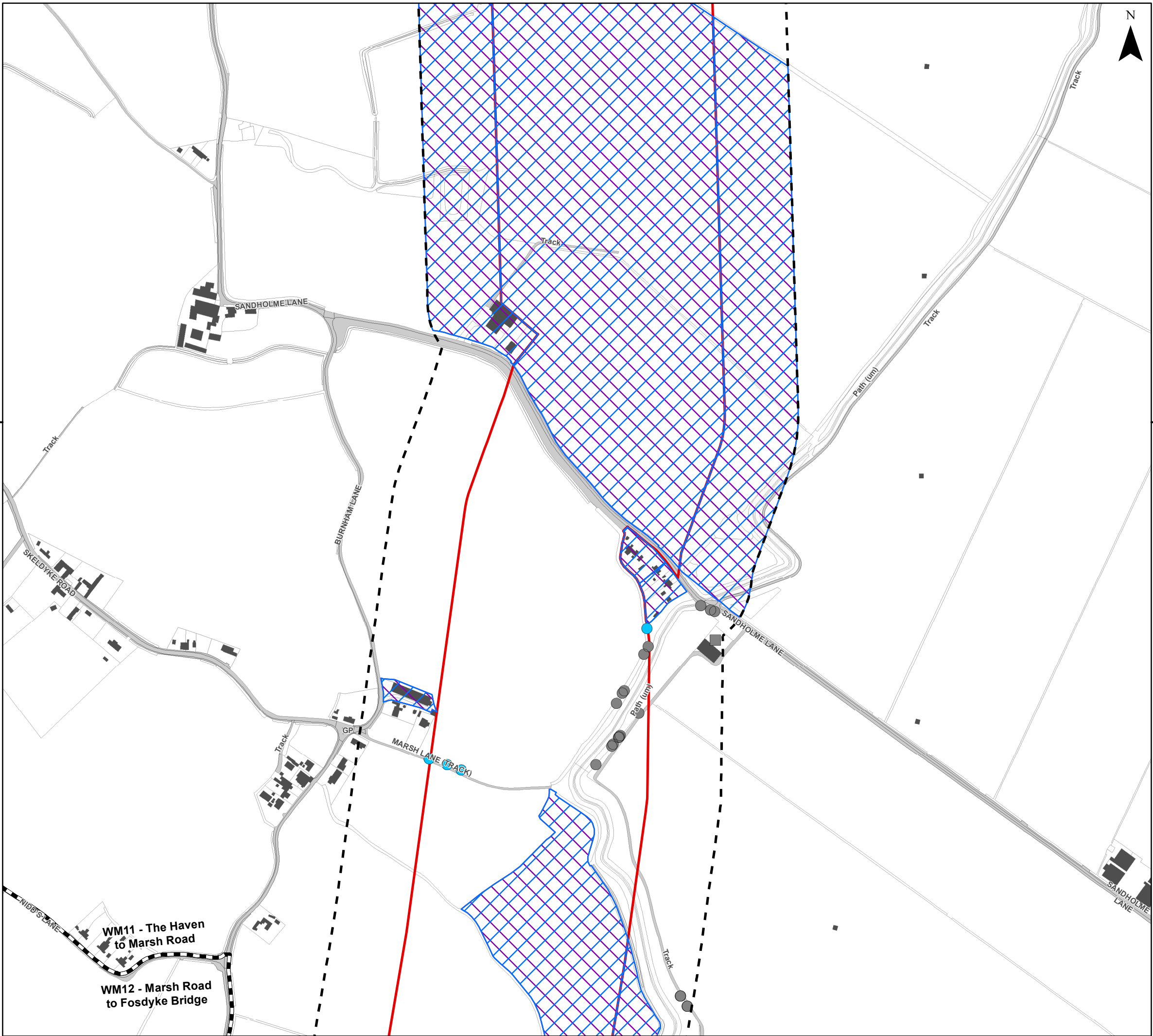
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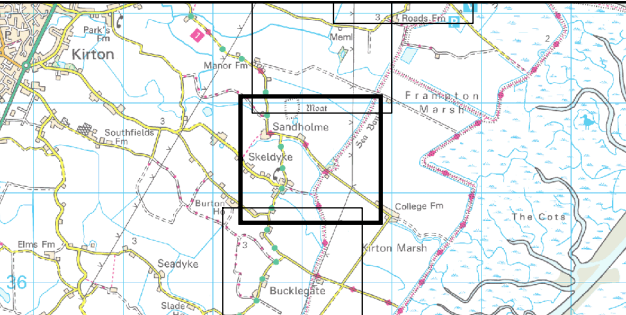
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**Legend**

- Onshore PEIR
  - Onshore Segment
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost**
- Negligible Potential
- Tree Preliminary Bat Roost**
- Low Potential
  - Negligible Potential

Sources:

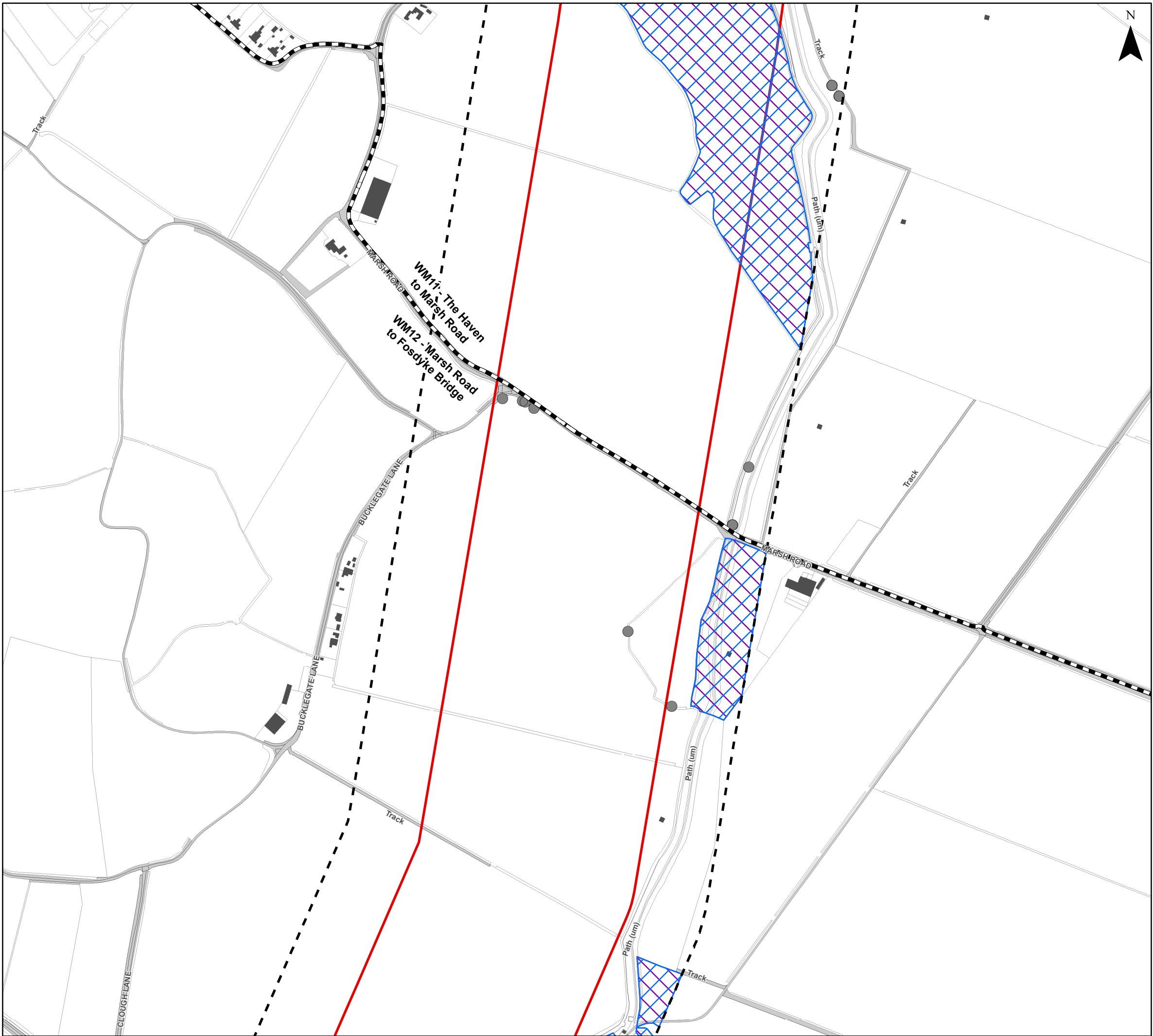


Coordinate System: British National Grid  
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 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.40



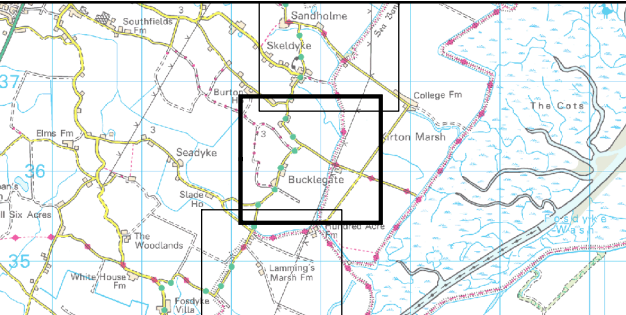
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**Legend**

- Onshore PEIR Boundary
- Onshore Segment Break
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.41



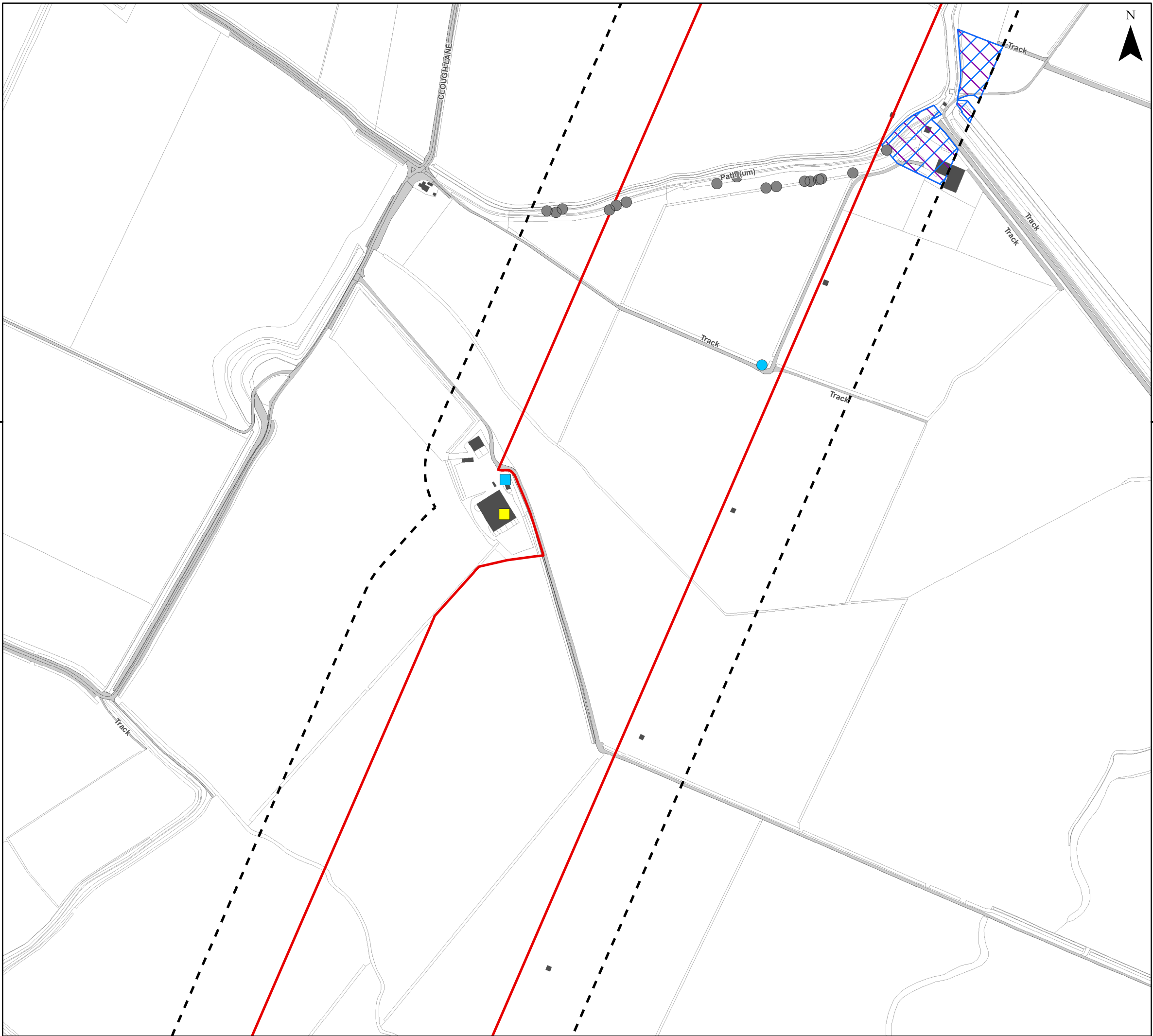
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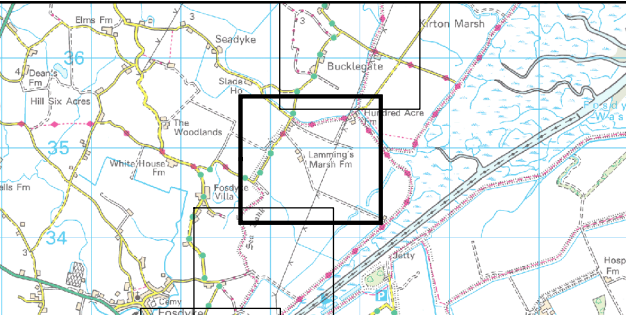




**Legend**

- Onshore PEIR Boundary
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
- Low Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
- Negligible Potential

Sources:



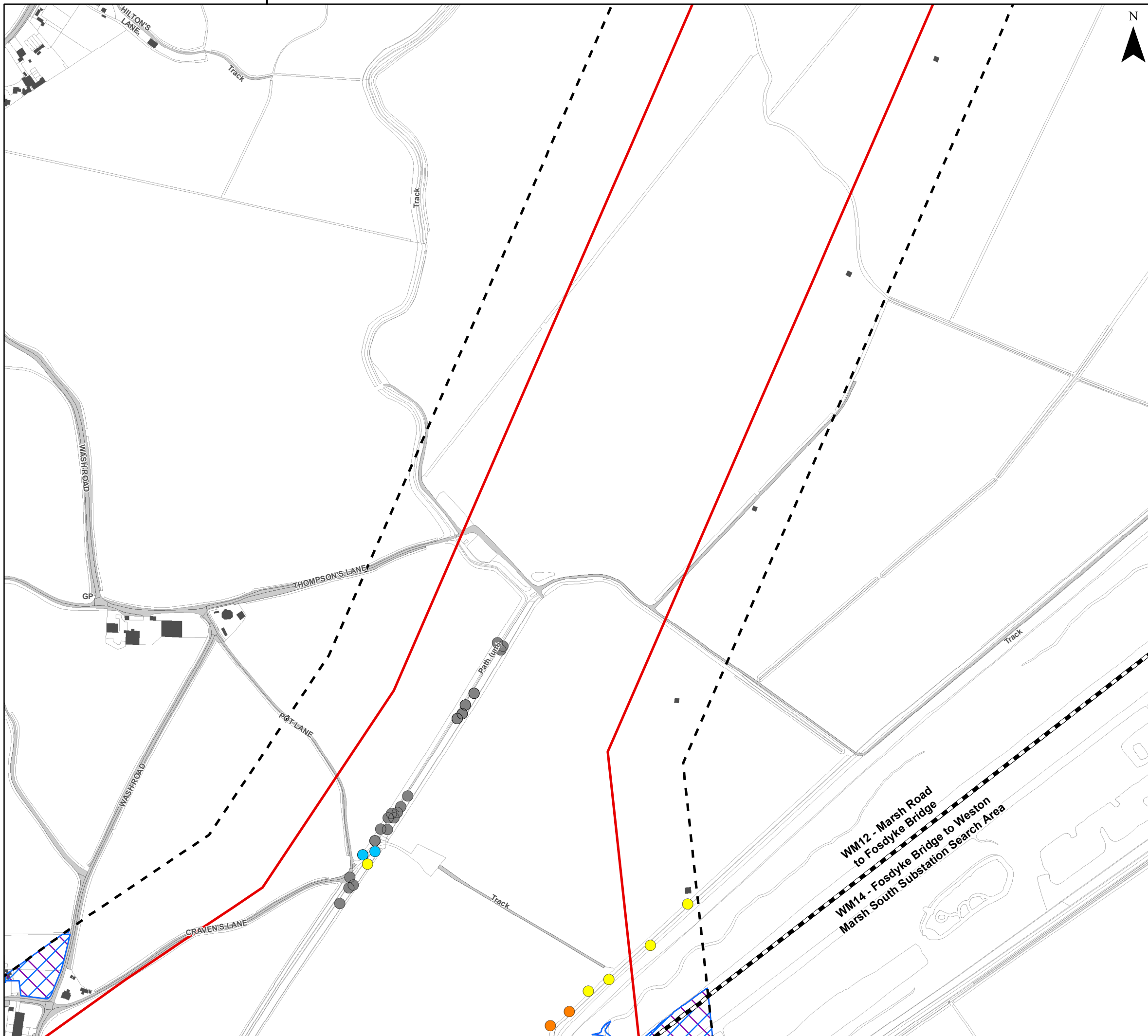
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Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.42



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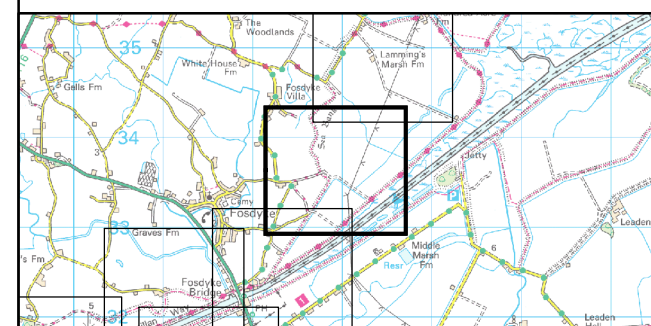
**Legend**

- Onshore PEIR Boundary
- Onshore Segment Break
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

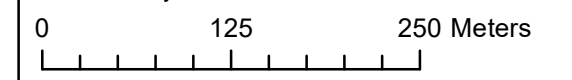
**Tree Preliminary Bat Roost Potential**

- High Potential
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.43



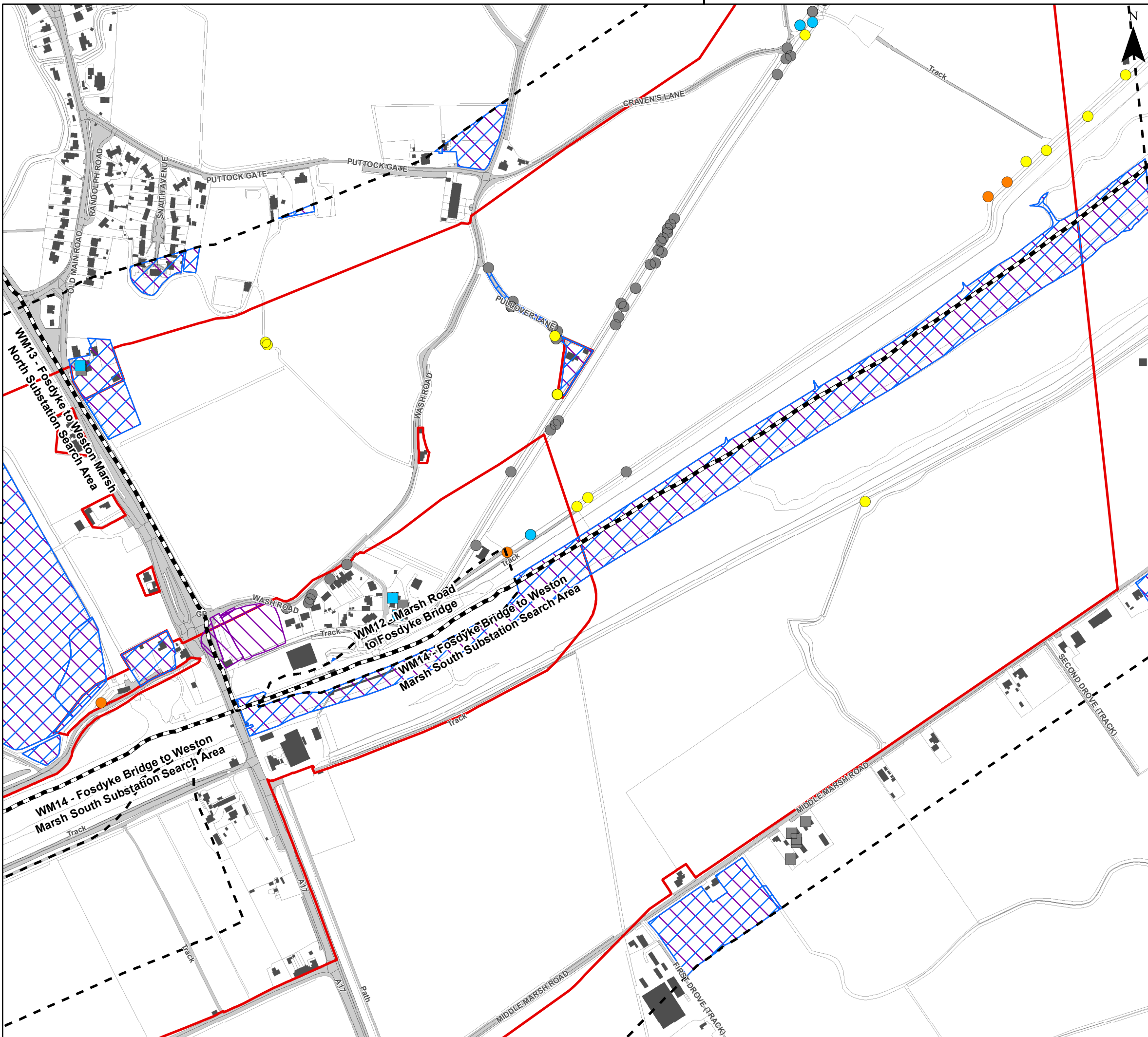
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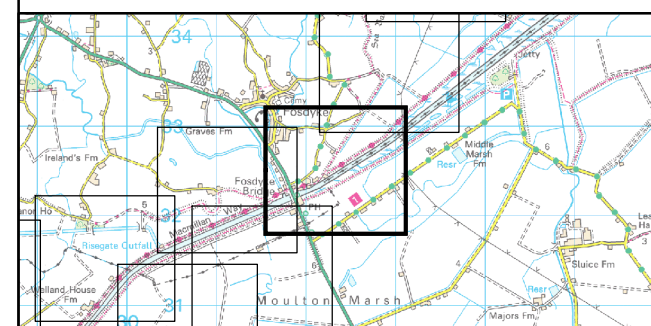
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### Legend

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

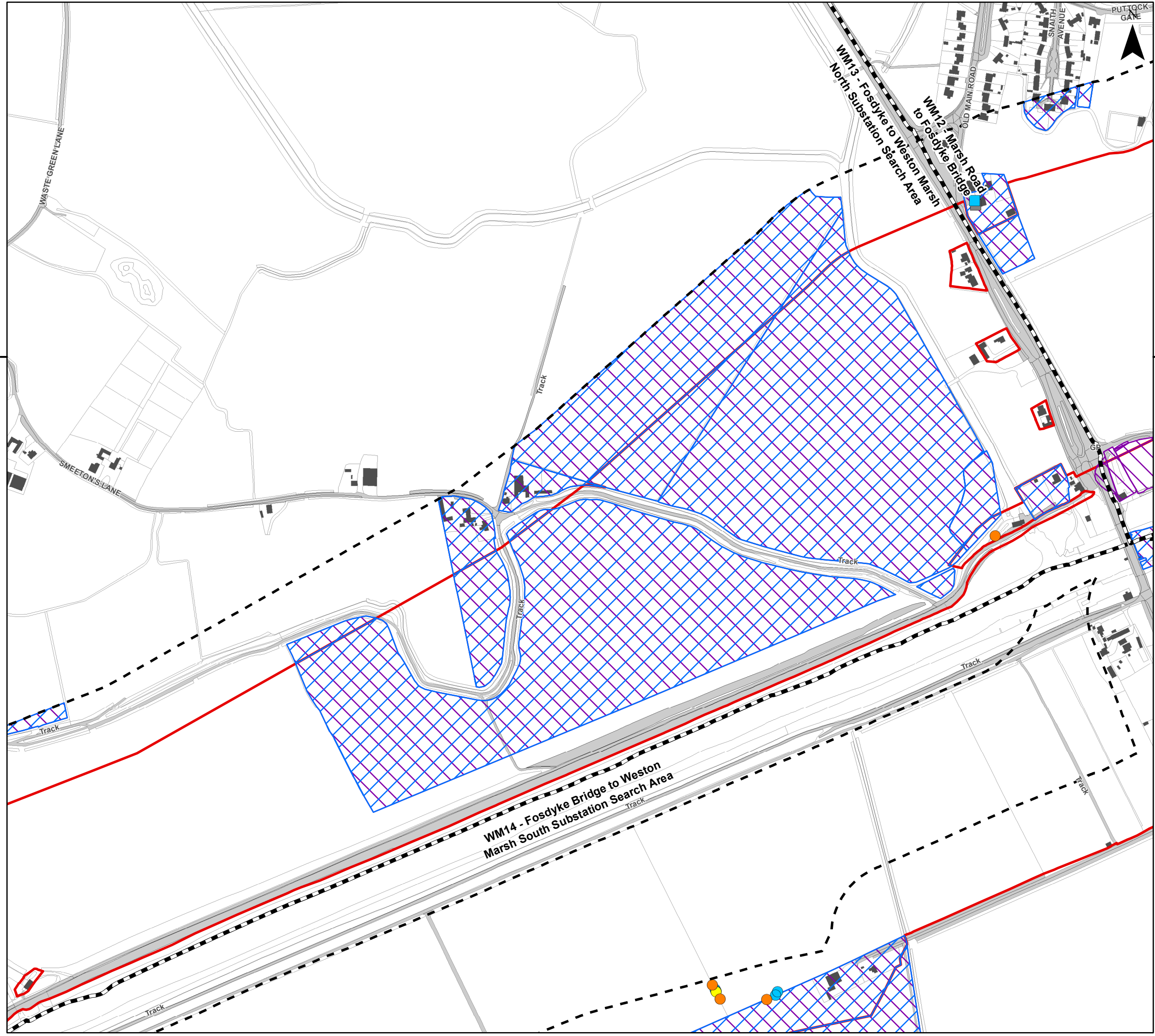
Figure 21.3.2.44



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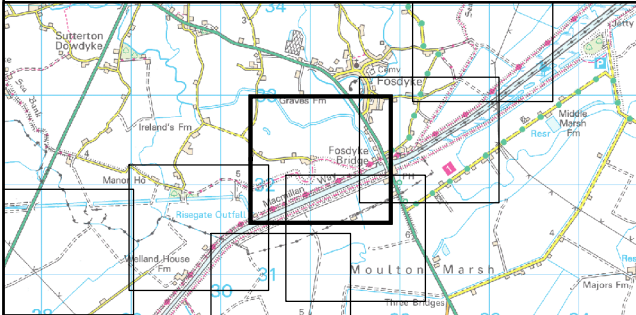
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**Legend**

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.45

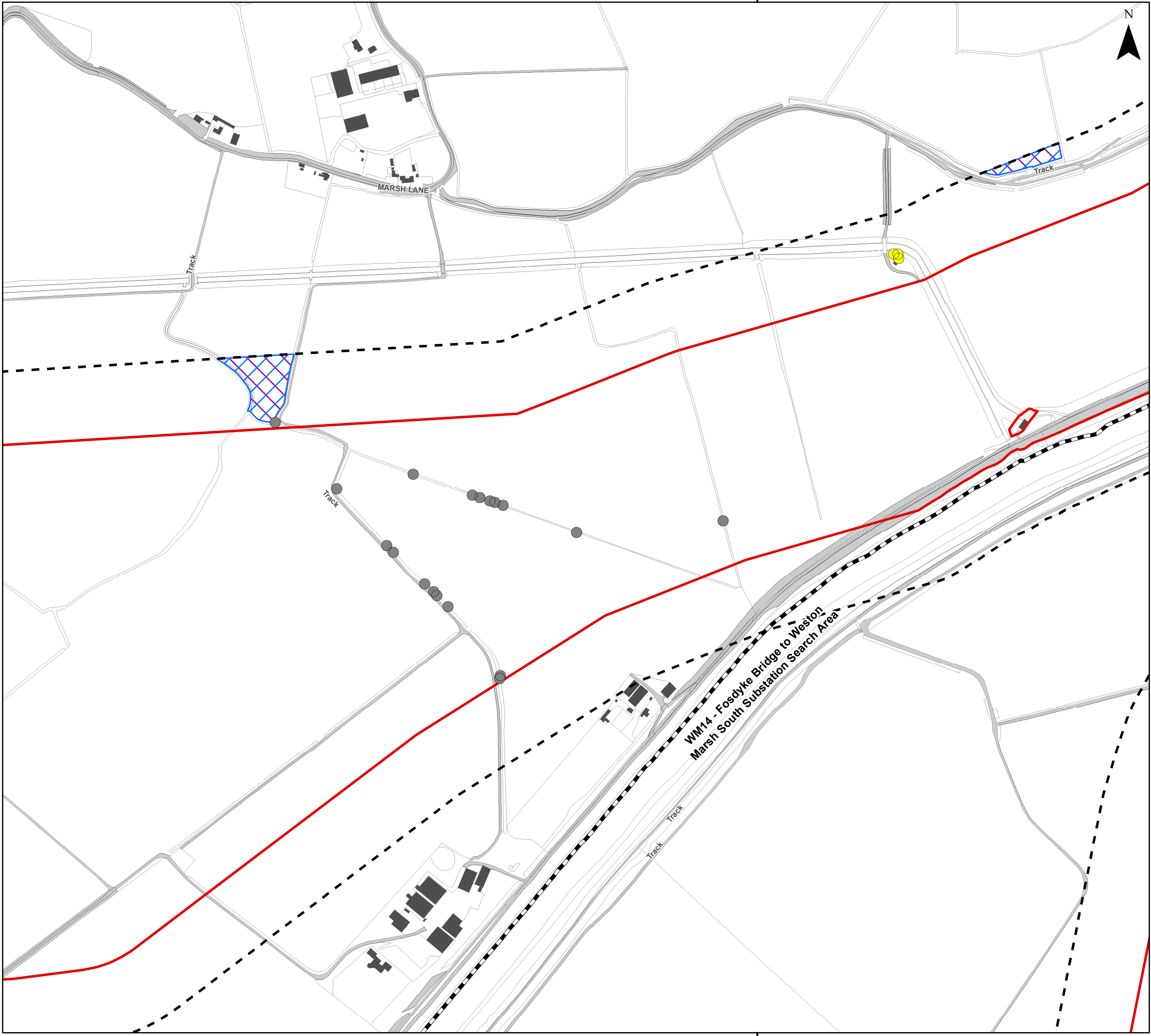


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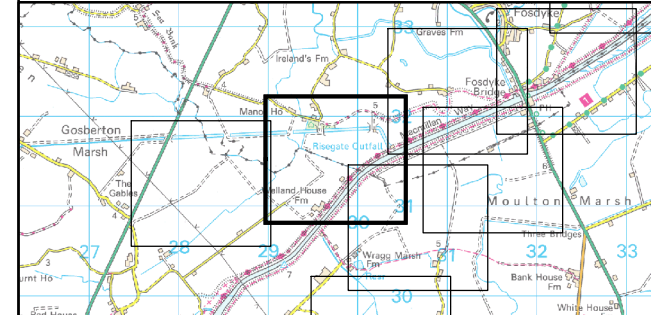


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### Legend

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.46

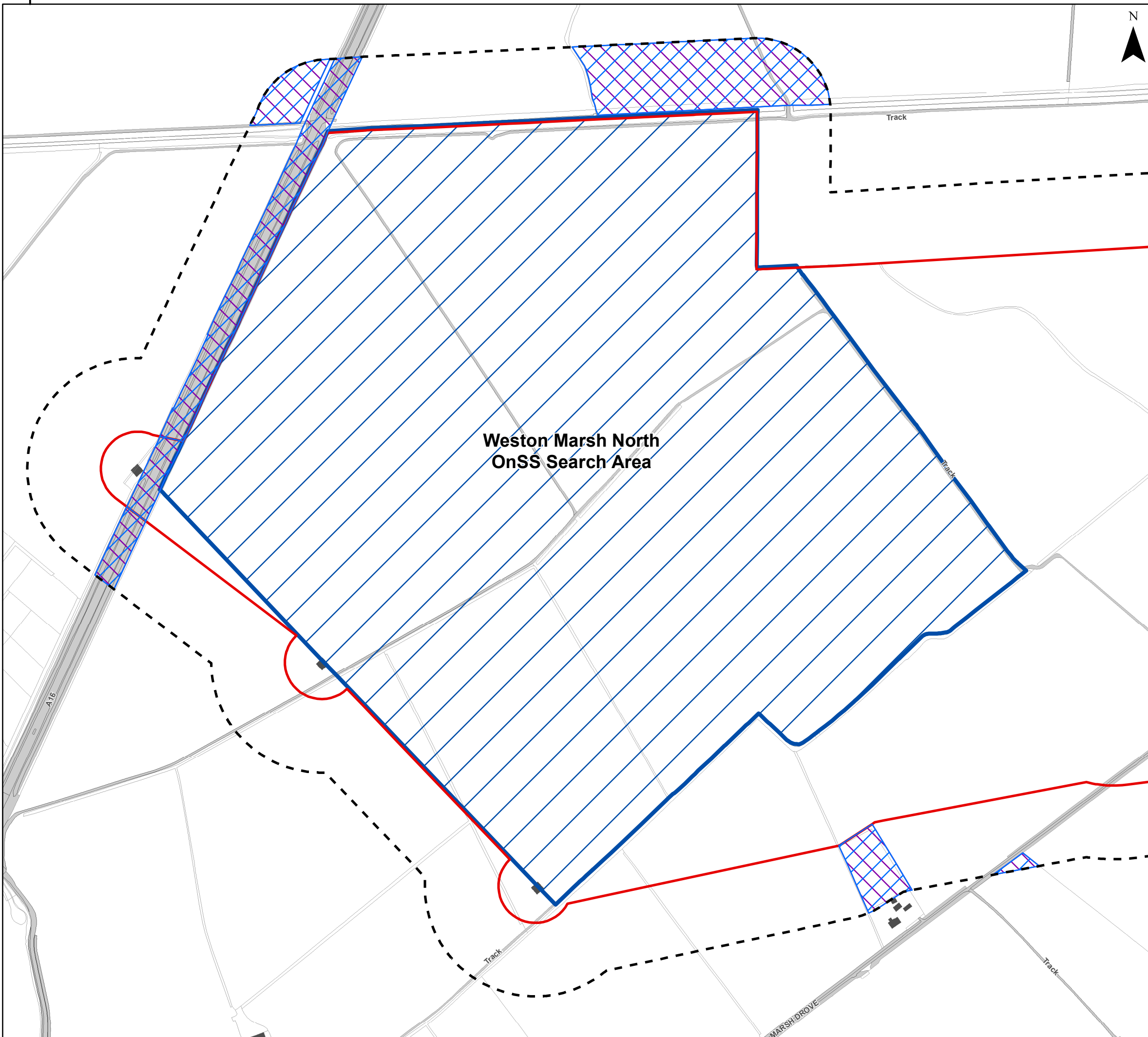


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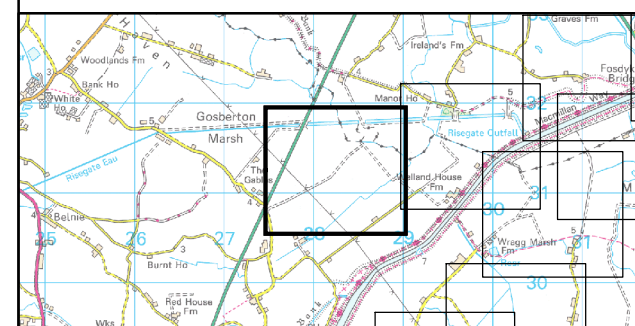
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### Legend

- Onshore PEIR Boundary
- Weston Marsh North OnSS Search Area
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid  
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 Scale: 1:5,000

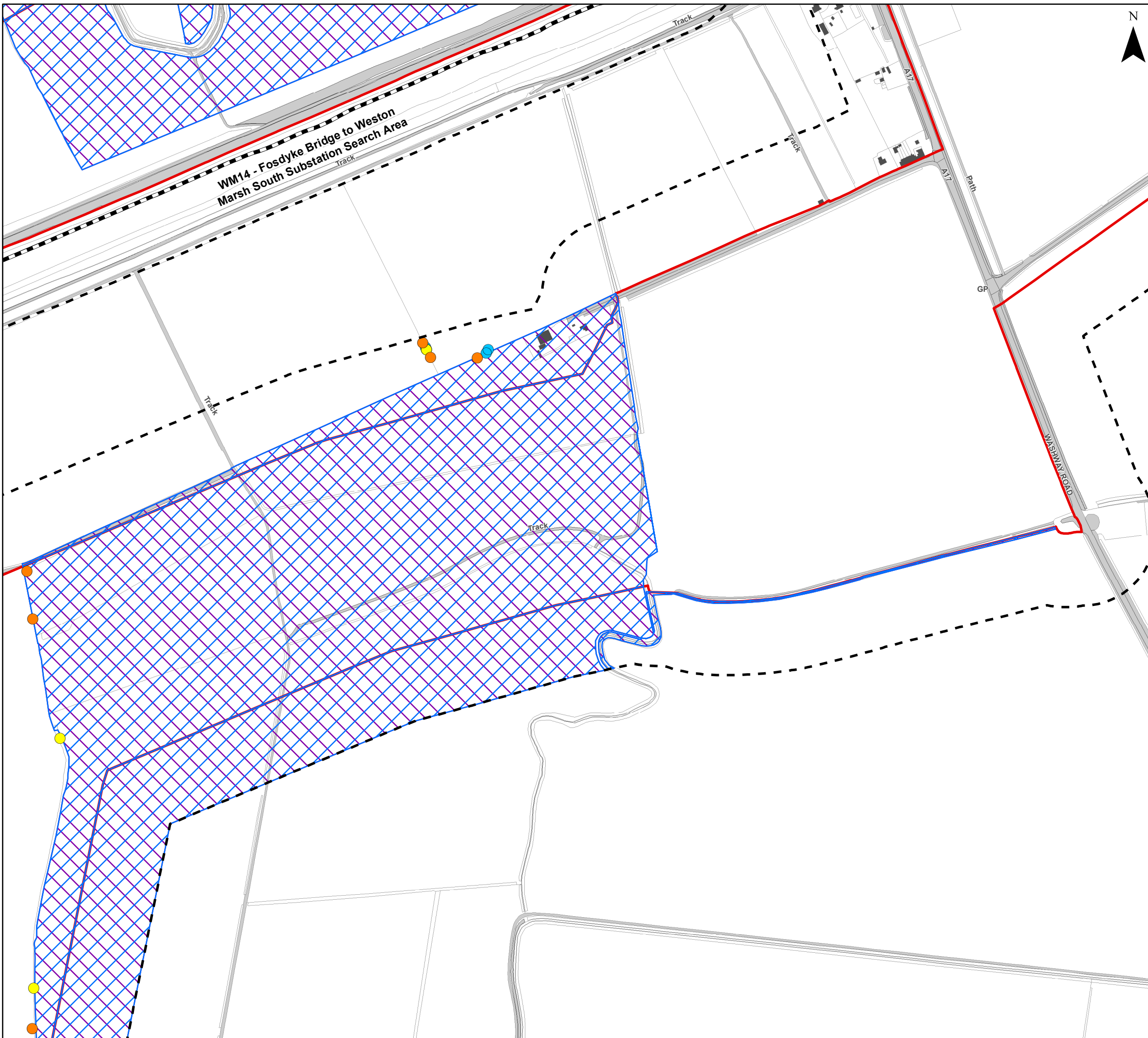
Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.47



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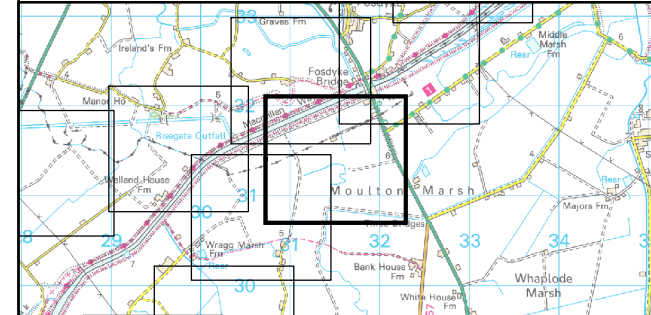
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**Legend**

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.48



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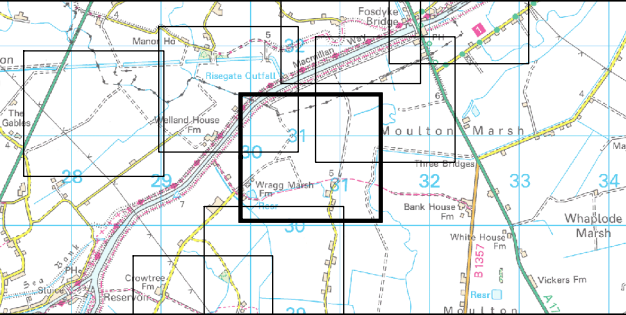
**Legend**

- Onshore PEIR Boundary
- Onshore Segment Break
- Habitat Survey Area (Weston Marsh, Via South of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

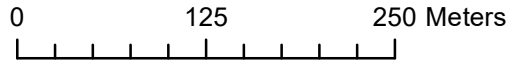
**Tree Preliminary Bat Roost Potential**

- High Potential
- Moderate Potential
- Low Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.49



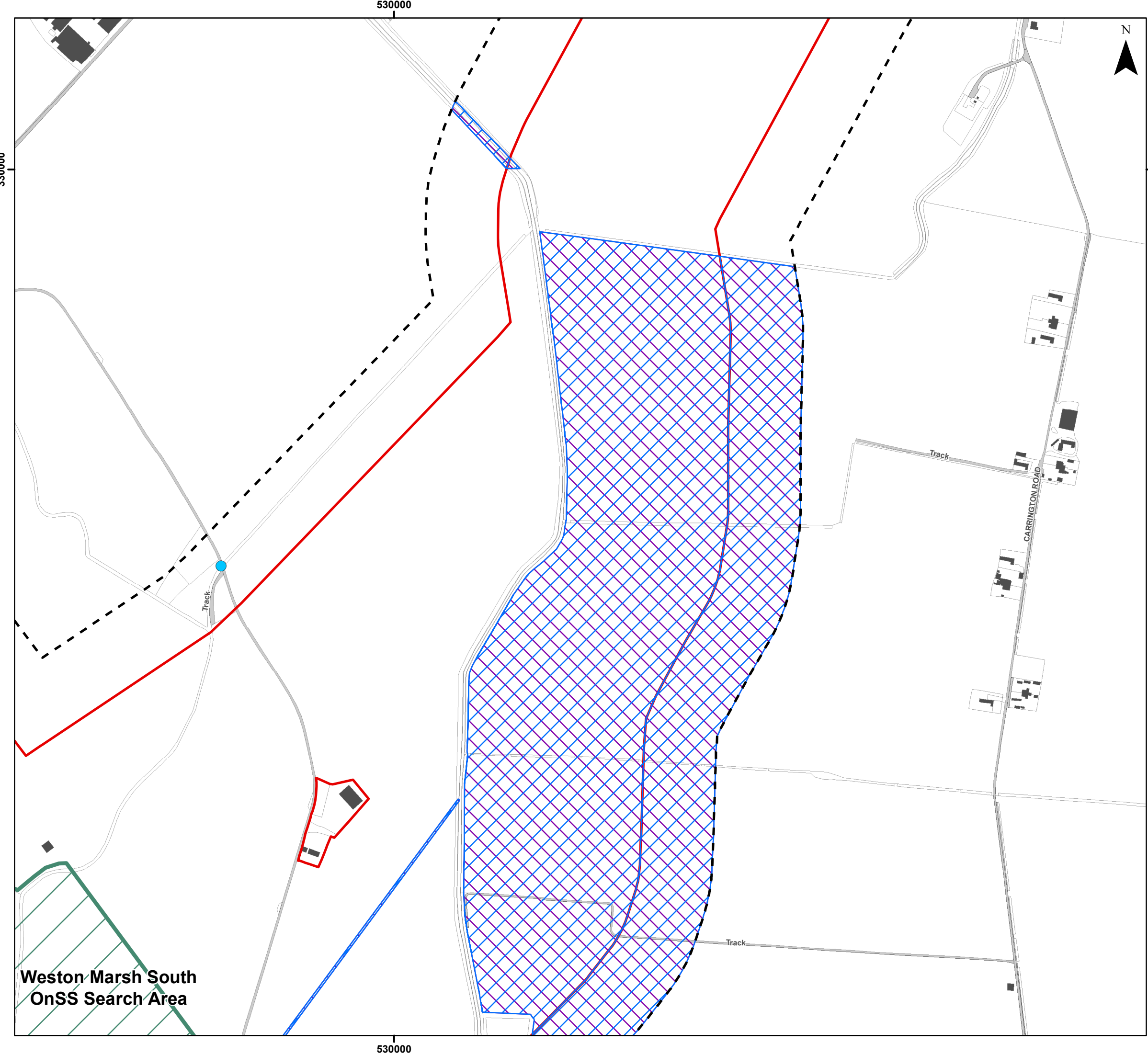
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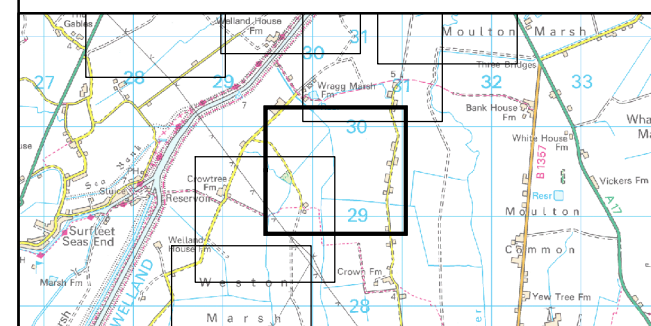
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- Legend**
- Onshore PEIR Boundary
  - Weston Marsh South OnSS Search Area
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.50

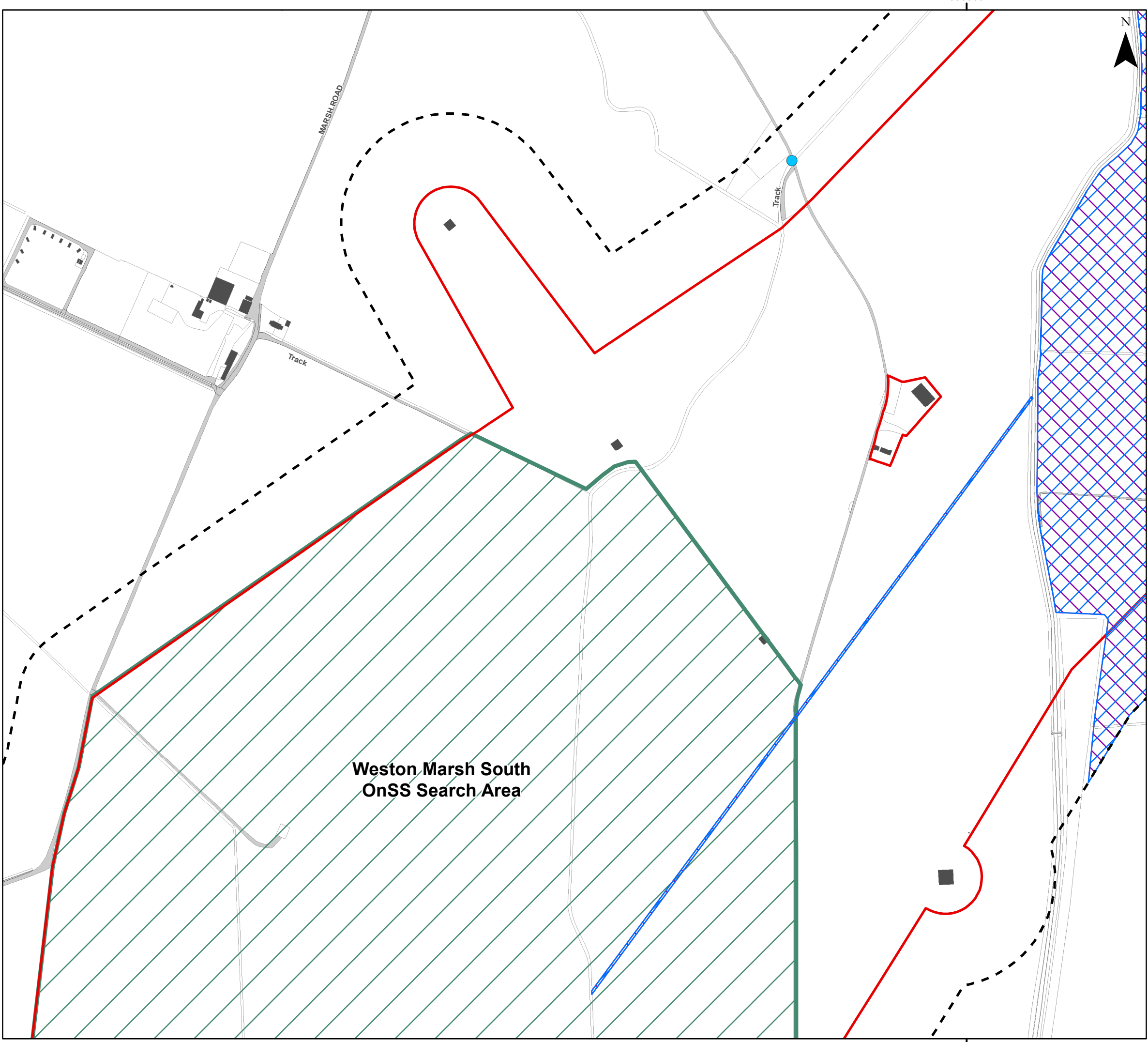


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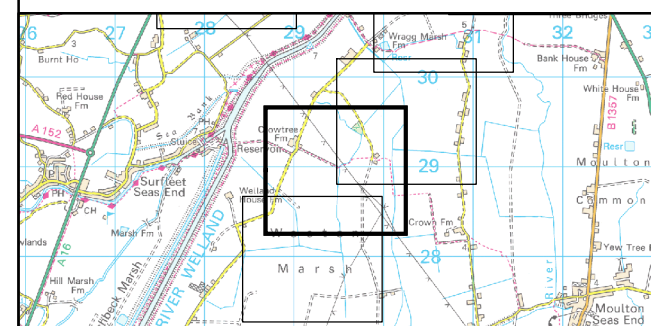
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- Legend**
- Onshore PEIR Boundary
  - Weston Marsh South OnSS Search Area
  - Habitat Survey Area (Weston Marsh, Via South of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.51

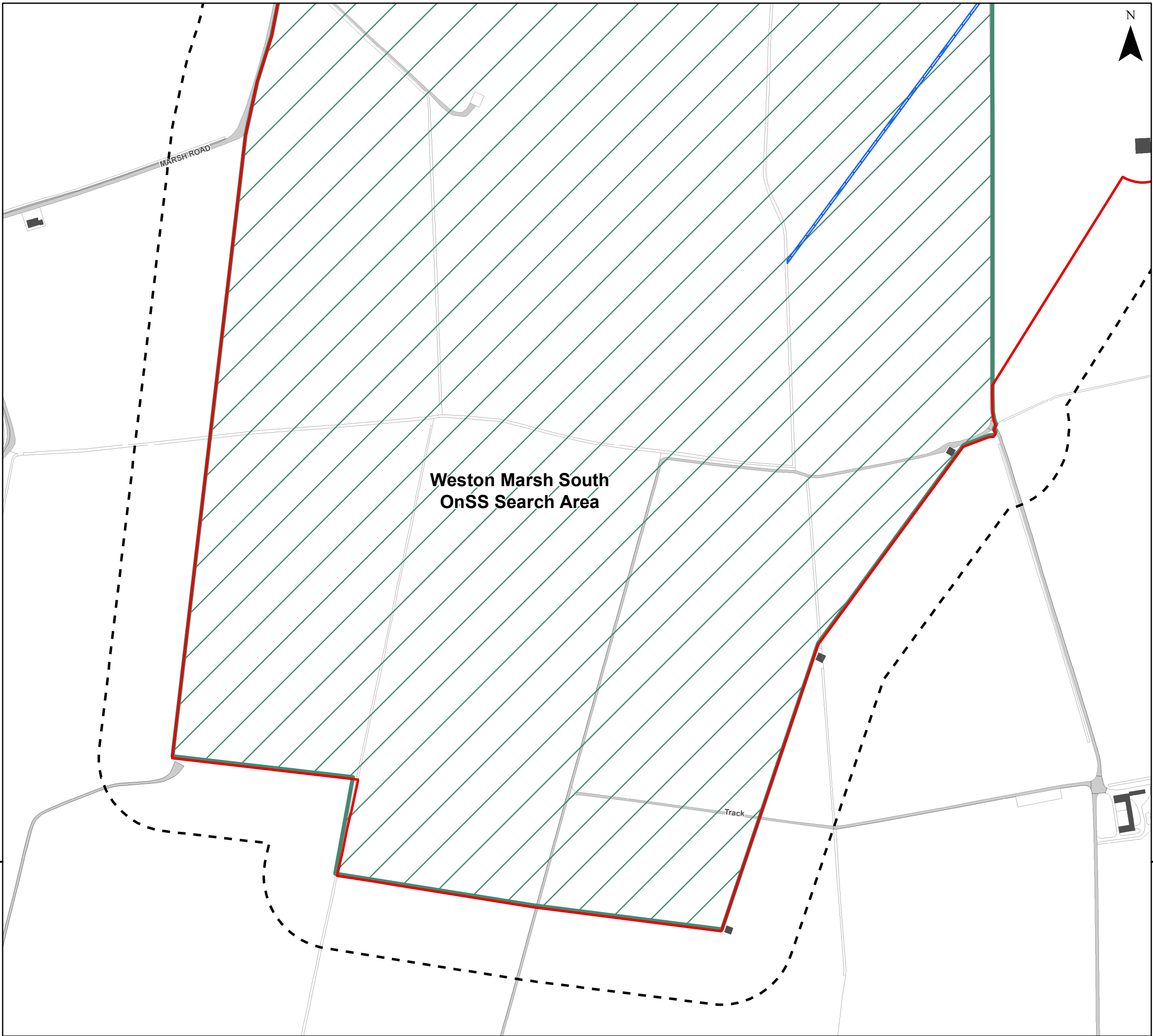


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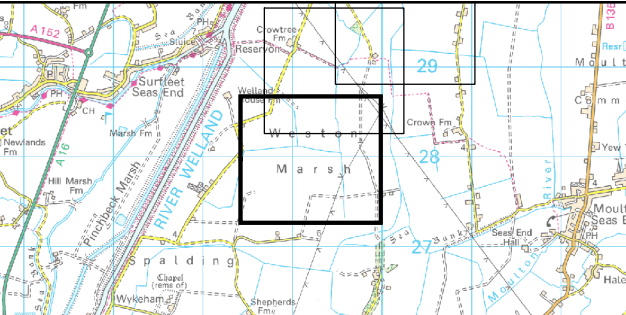


Weston Marsh South  
OnSS Search Area

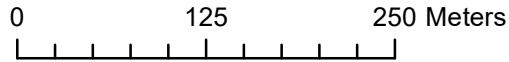
**Legend**

-  Onshore PEIR Boundary
-  Weston Marsh South OnSS Search Area
-  Habitat Survey Area (Weston Marsh, Via South of the A52)
-  Trees Not Surveyed in this Area for Bat Roost Potential
-  Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.52



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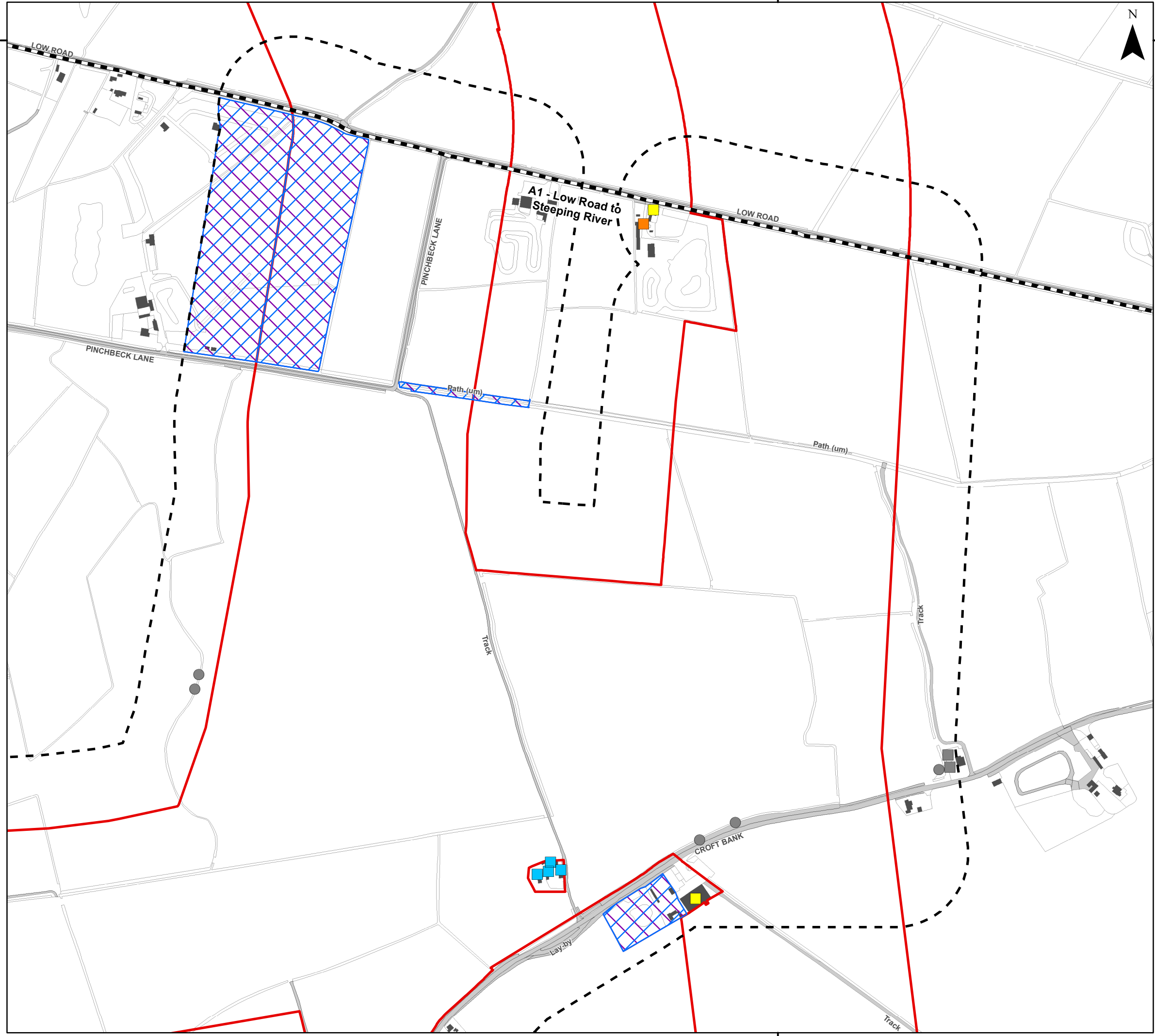
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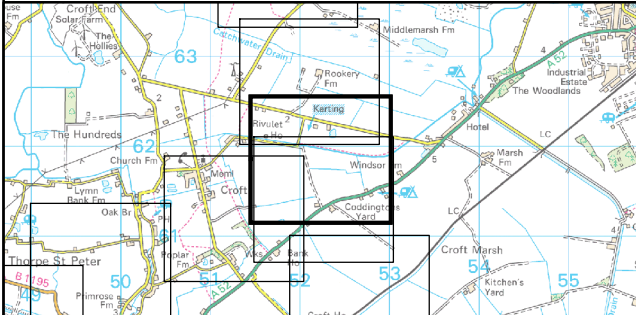


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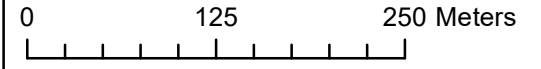
### Legend

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.53

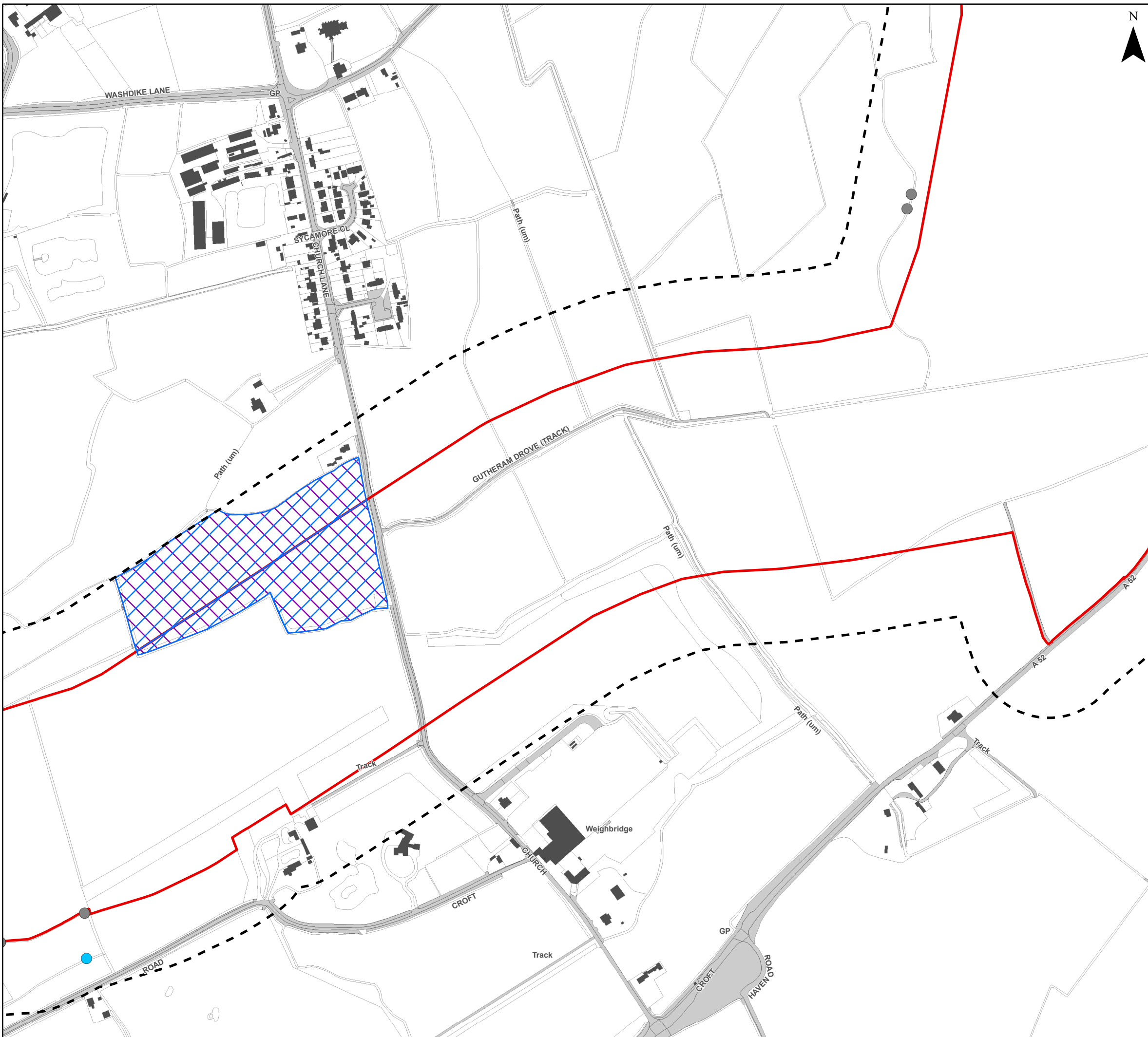


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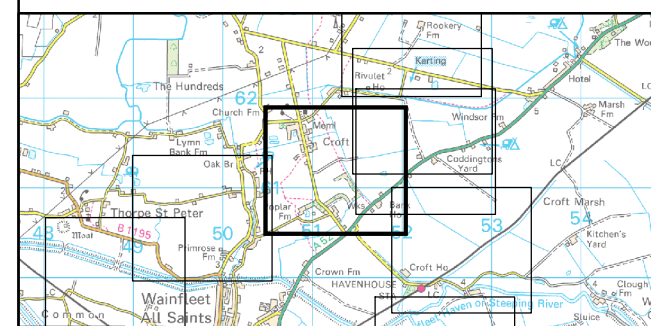
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**Legend**

- Onshore PEIR Boundary
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.54



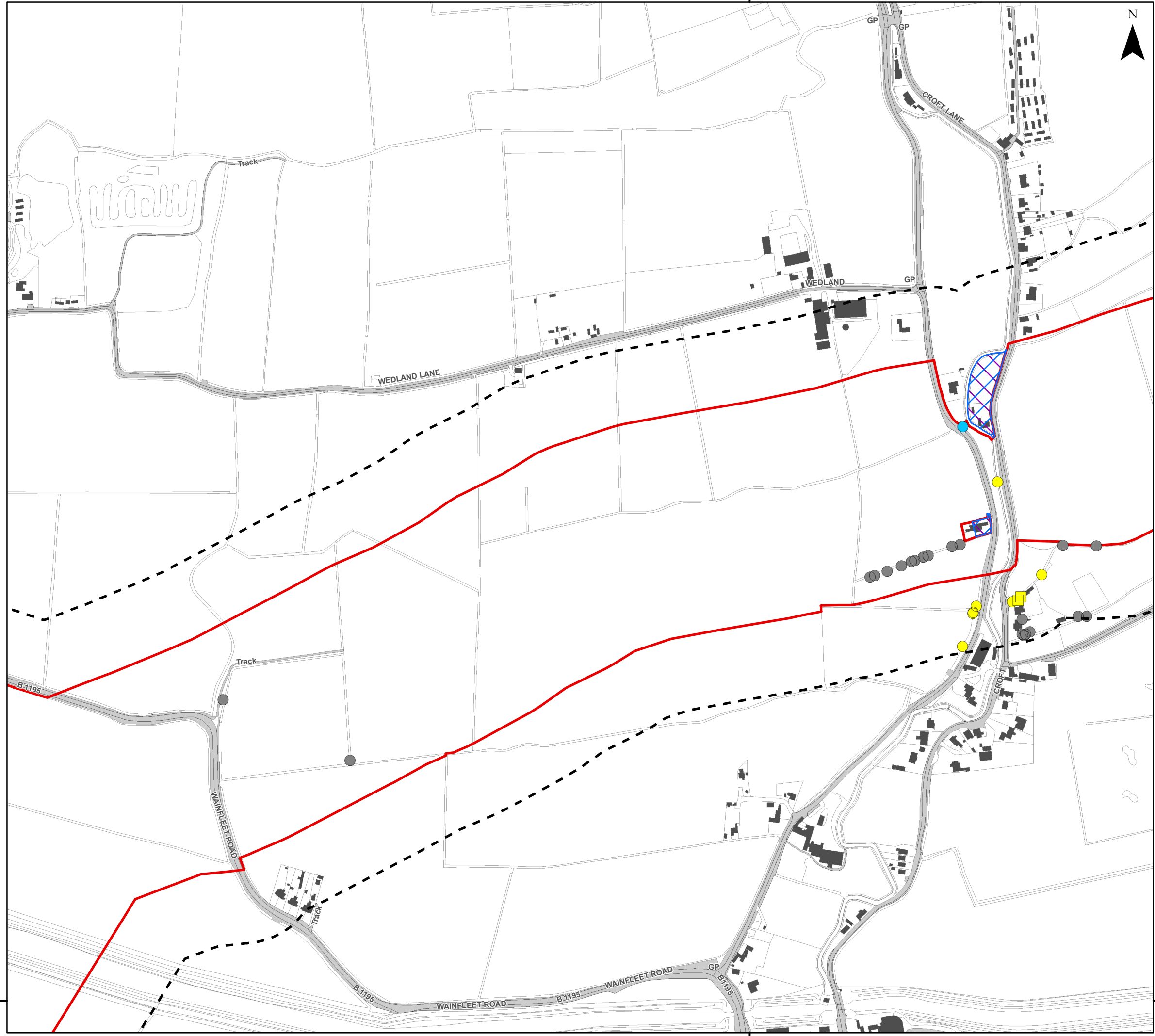
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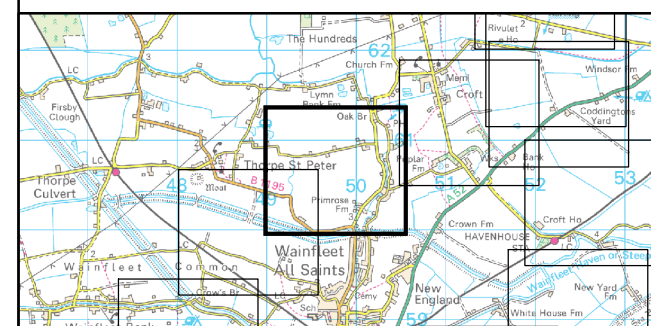
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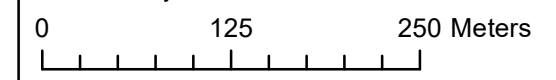
### Legend

- Onshore PEIR Boundary
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.55



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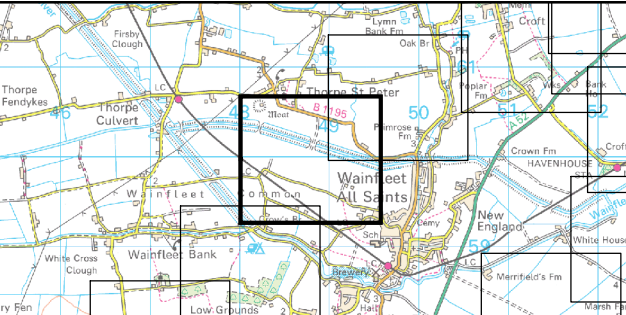
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**Legend**

- Onshore PEIR Boundary
- Onshore Segment Break
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Building Preliminary Bat Roost Potential**
- Moderate Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.56

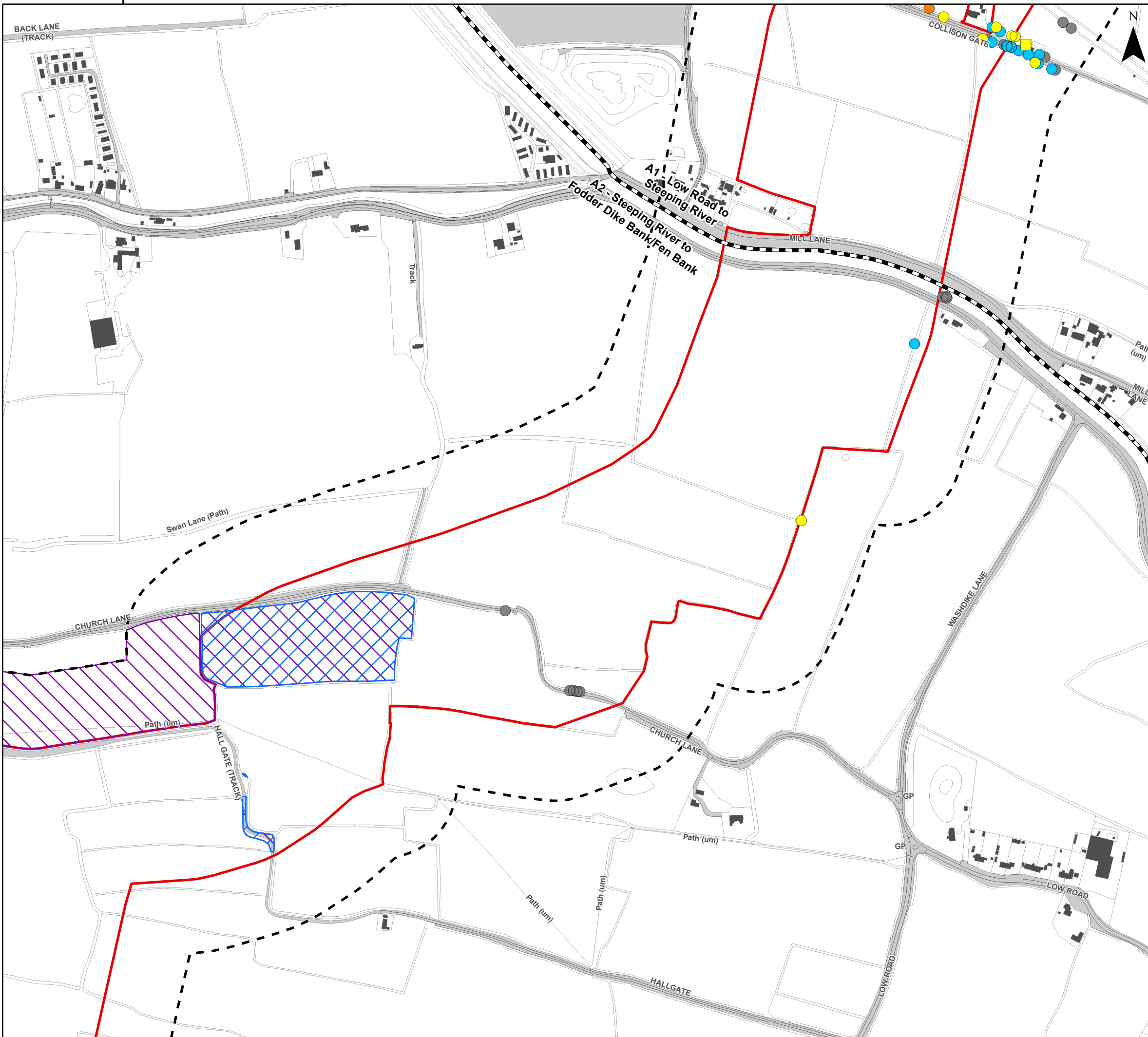


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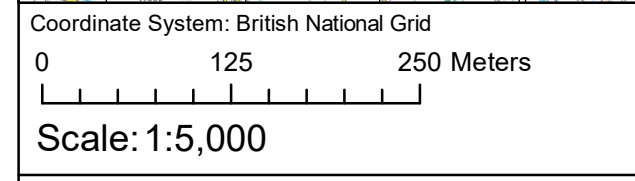
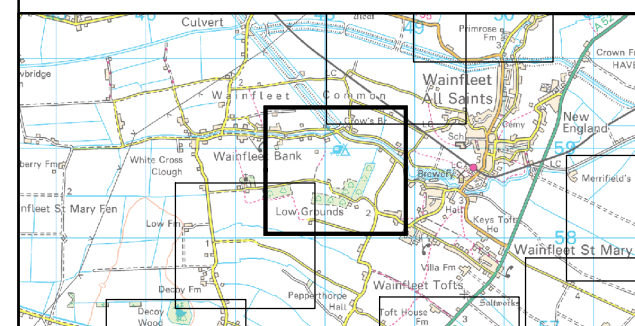
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### Legend

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.57

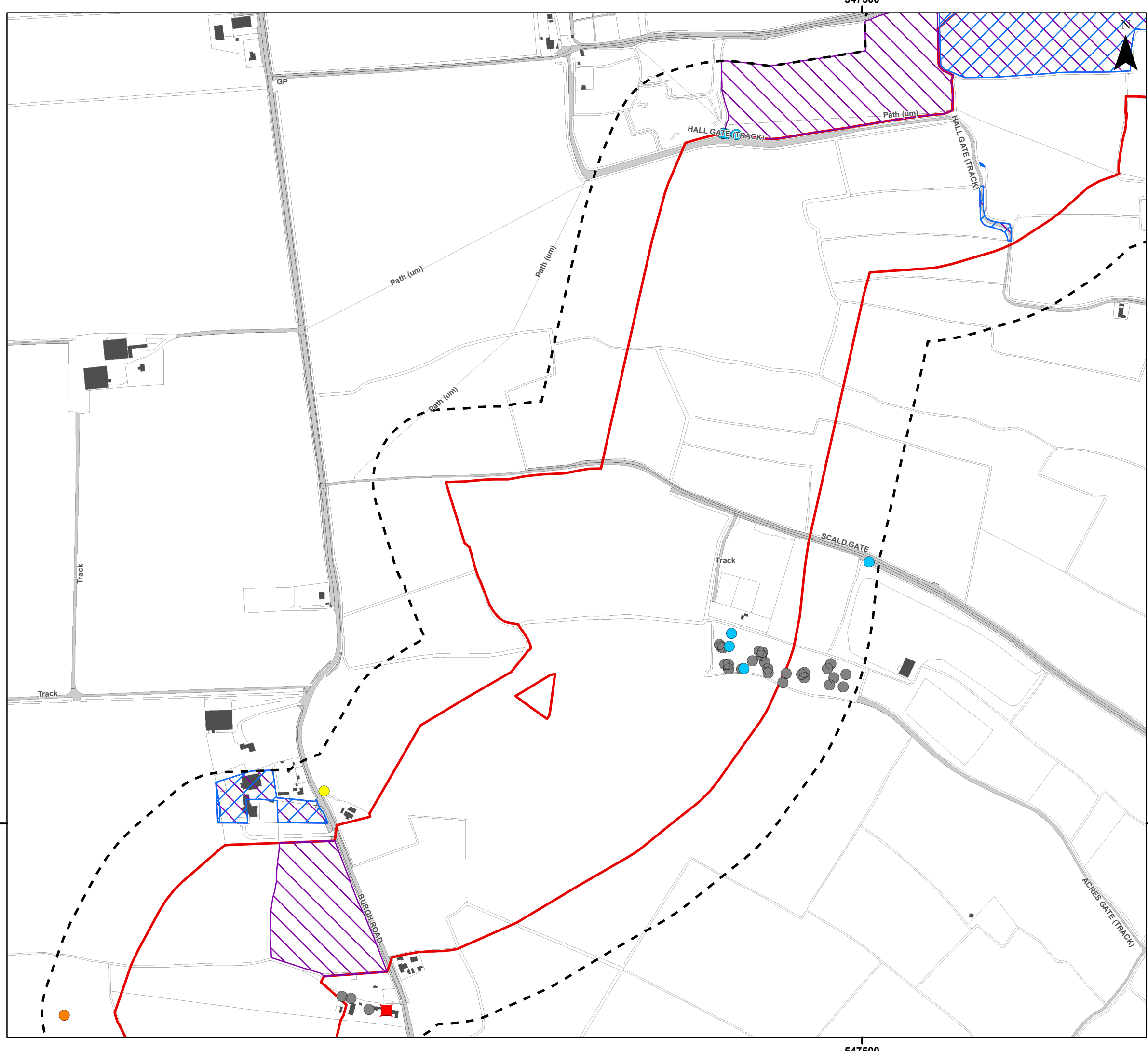


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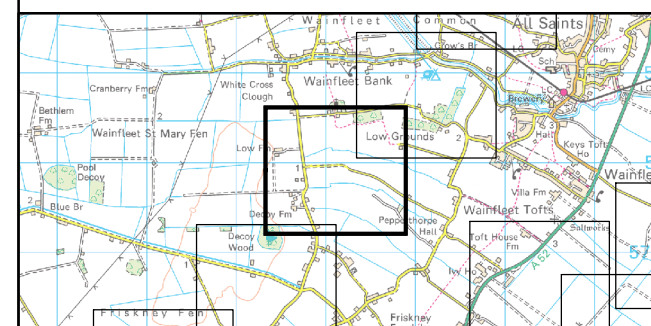




**Legend**

- Onshore PEIR Boundary
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- X Other Evidence of Bats
- Building Preliminary Bat Roost Potential**
- Confirmed Roost
- Tree Preliminary Bat Roost Potential**
- High Potential
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.58

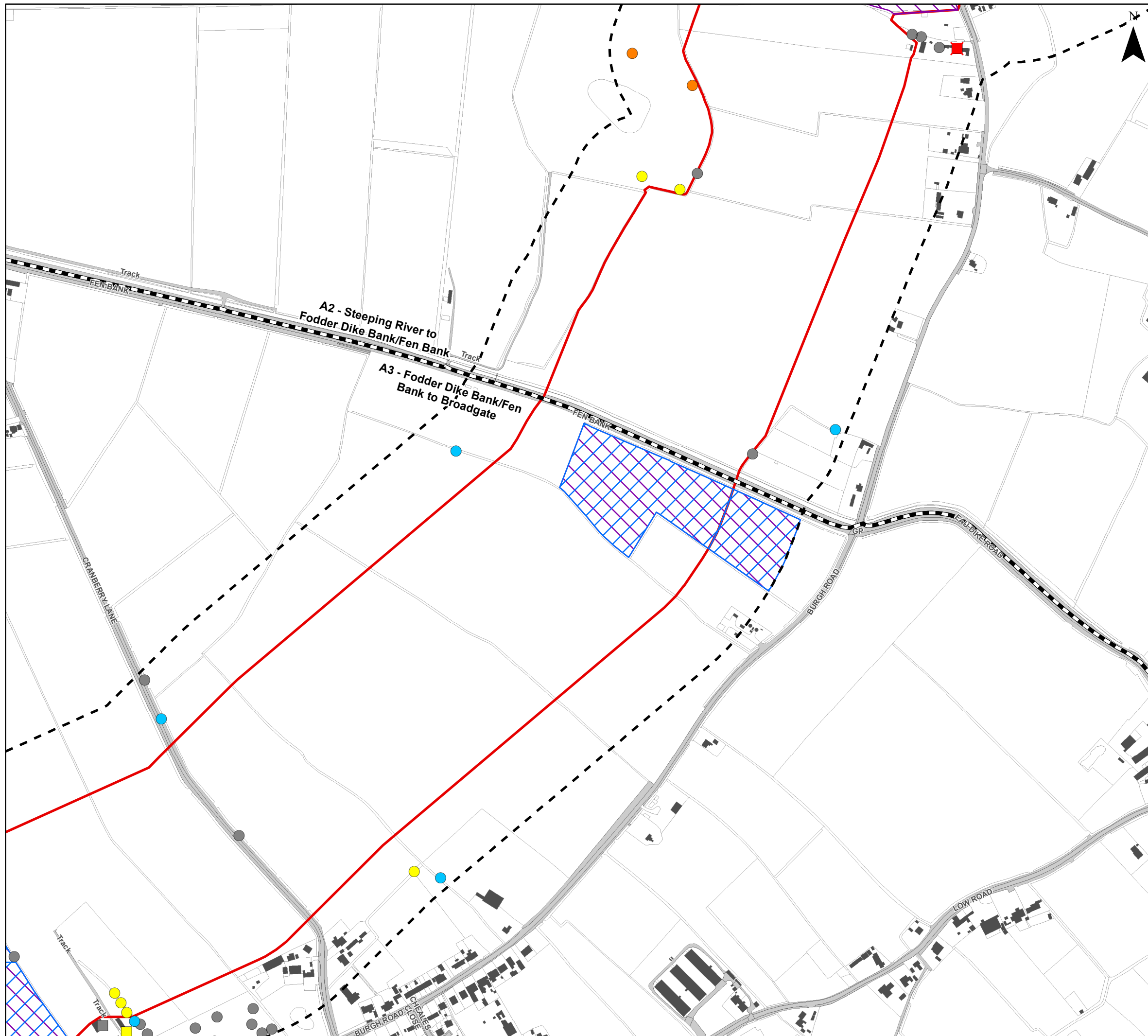


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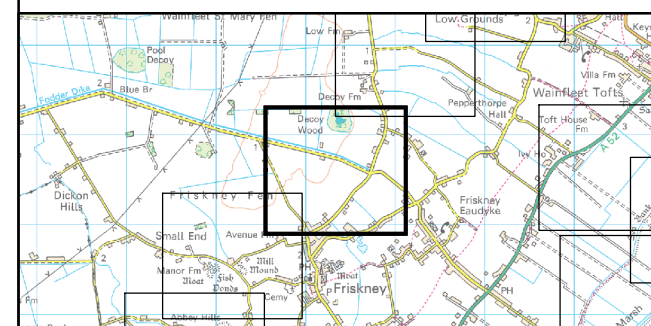
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**Legend**

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
  - × Other Evidence of Bats
- Building Preliminary Bat Roost Potential**
- Confirmed Roost
  - Moderate Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.59



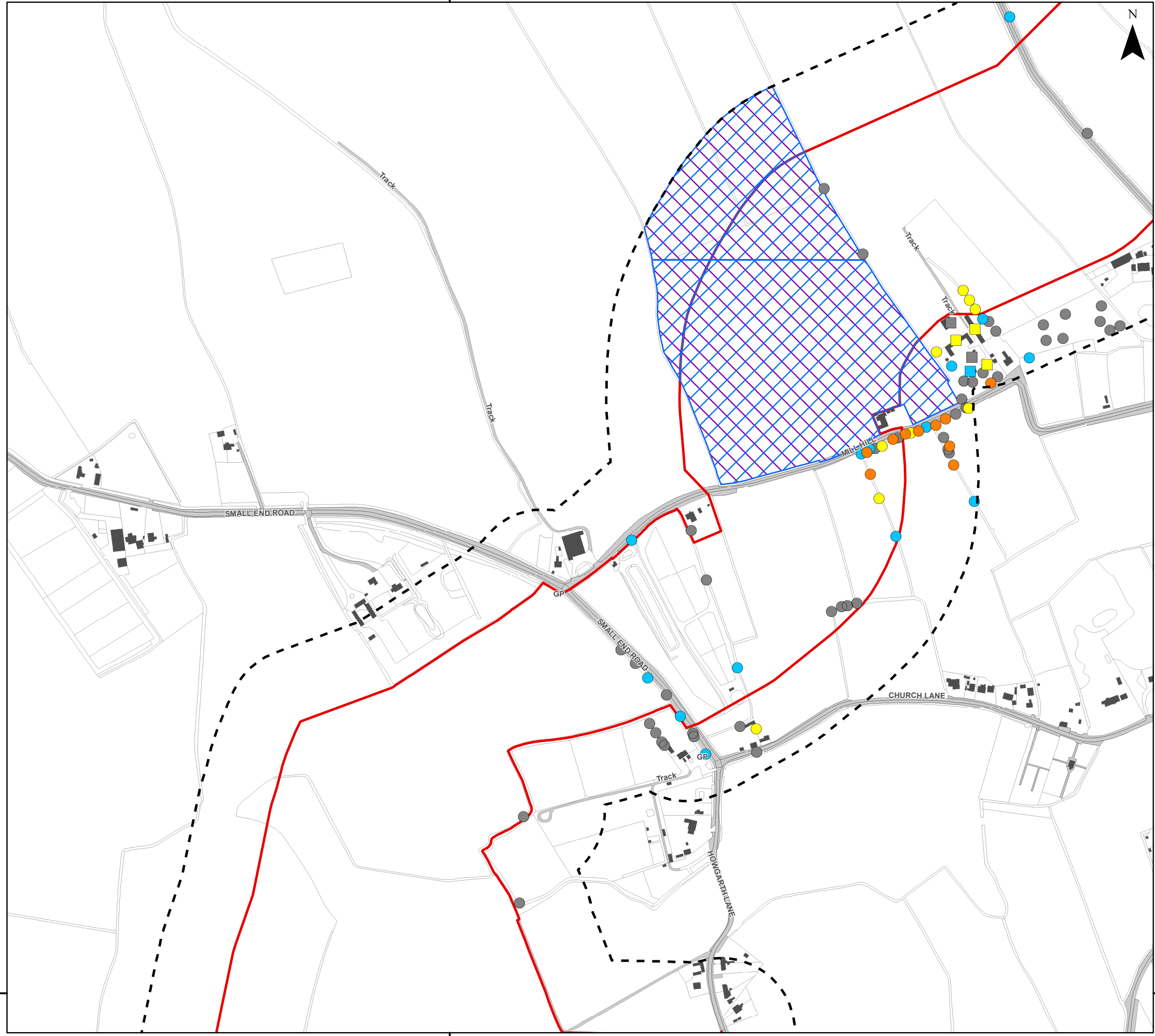
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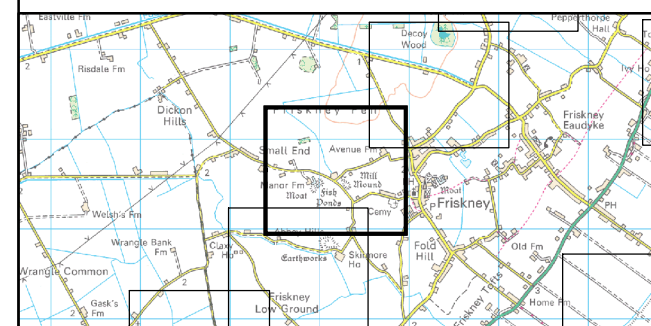
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### Legend

- Onshore PEIR Boundary
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.60



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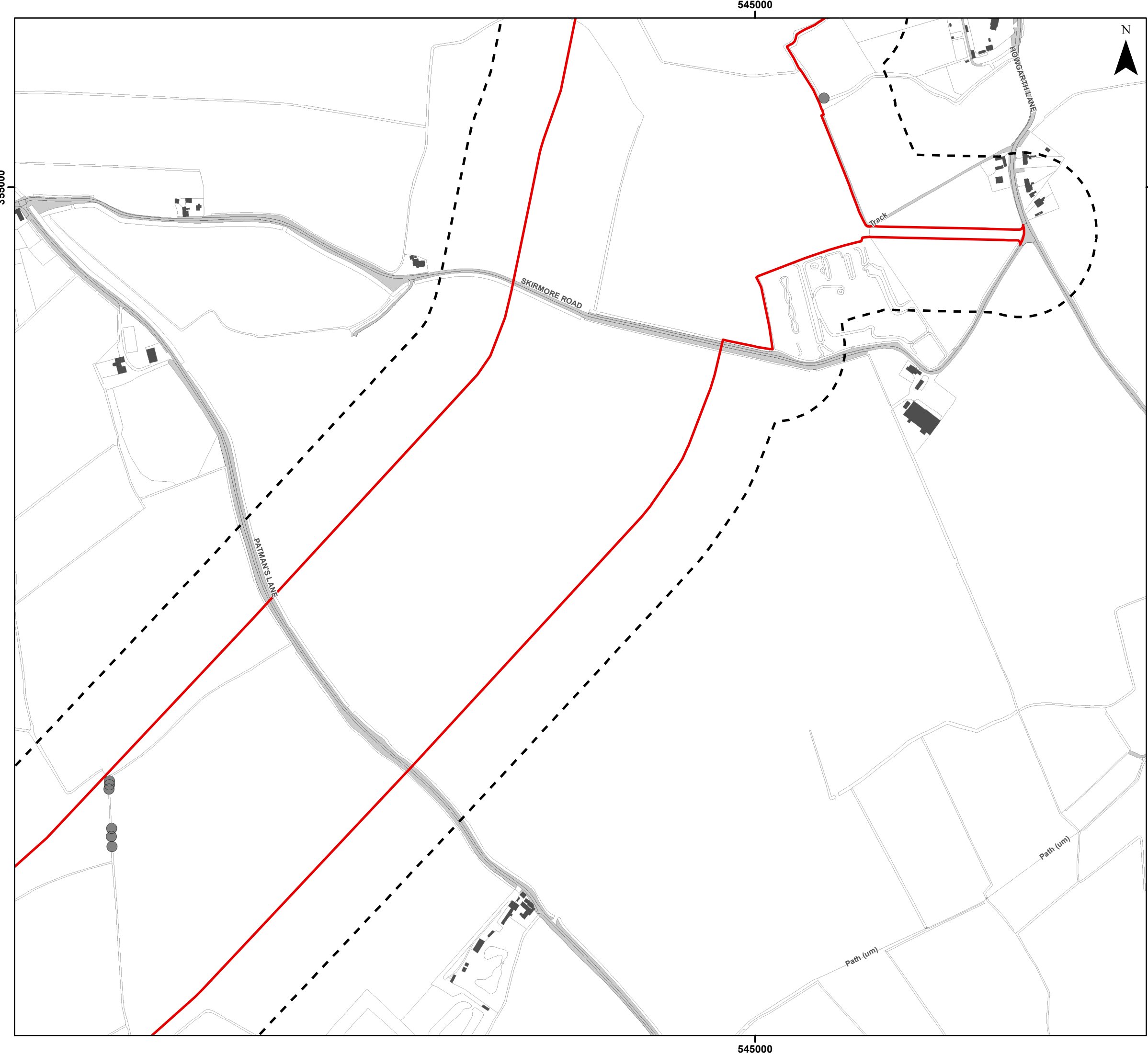
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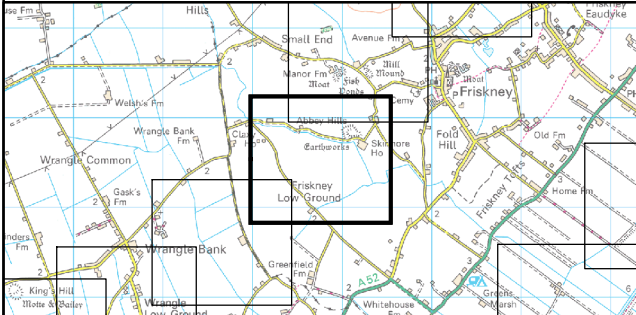
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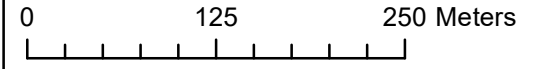
**Legend**

- Onshore PEIR Boundary
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.61



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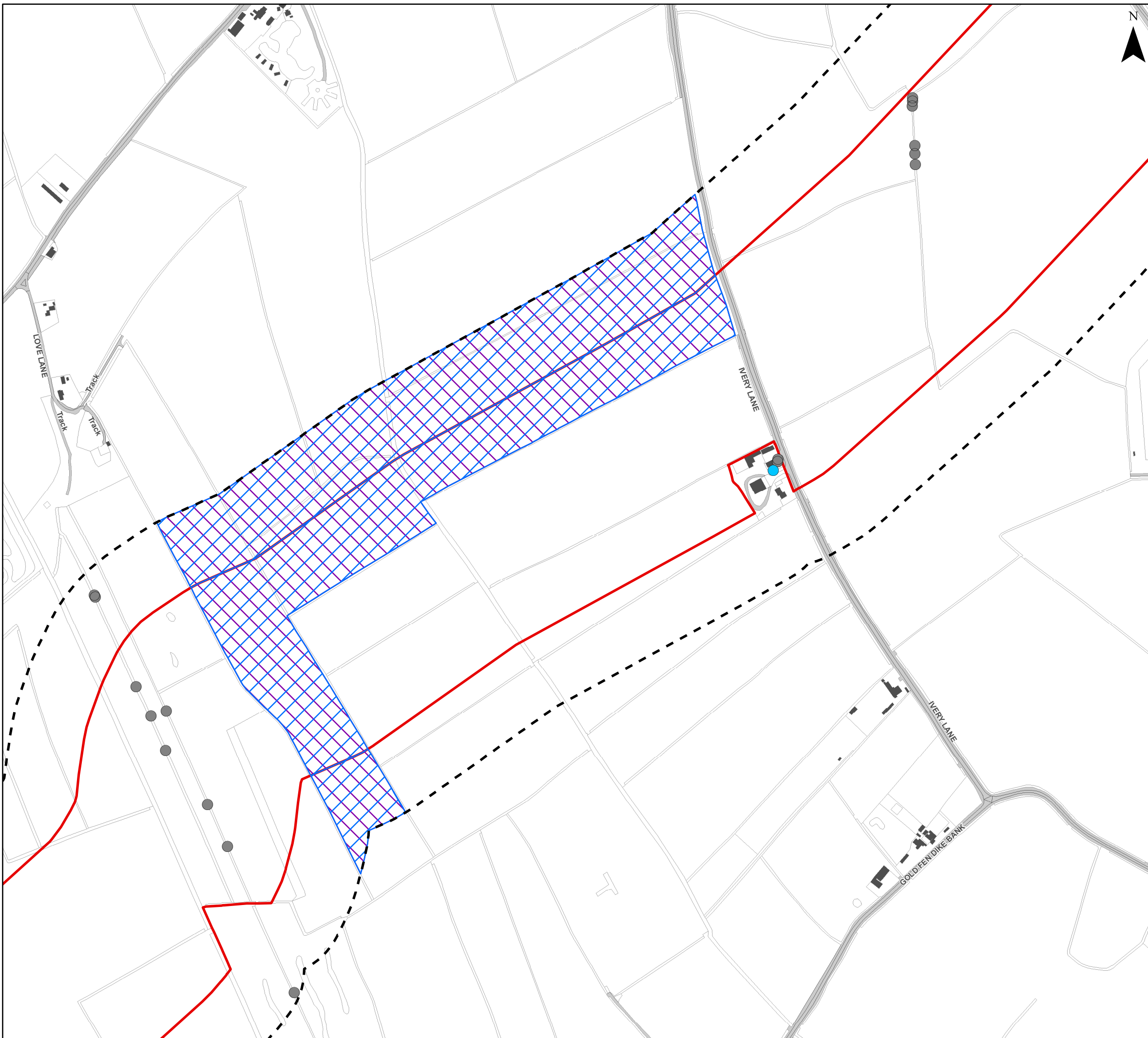
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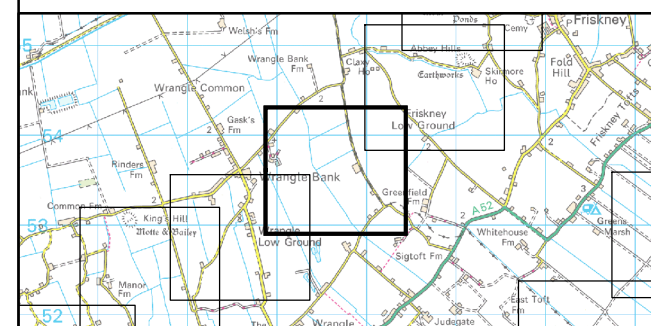
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**Legend**

- Onshore PEIR
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost**
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.62

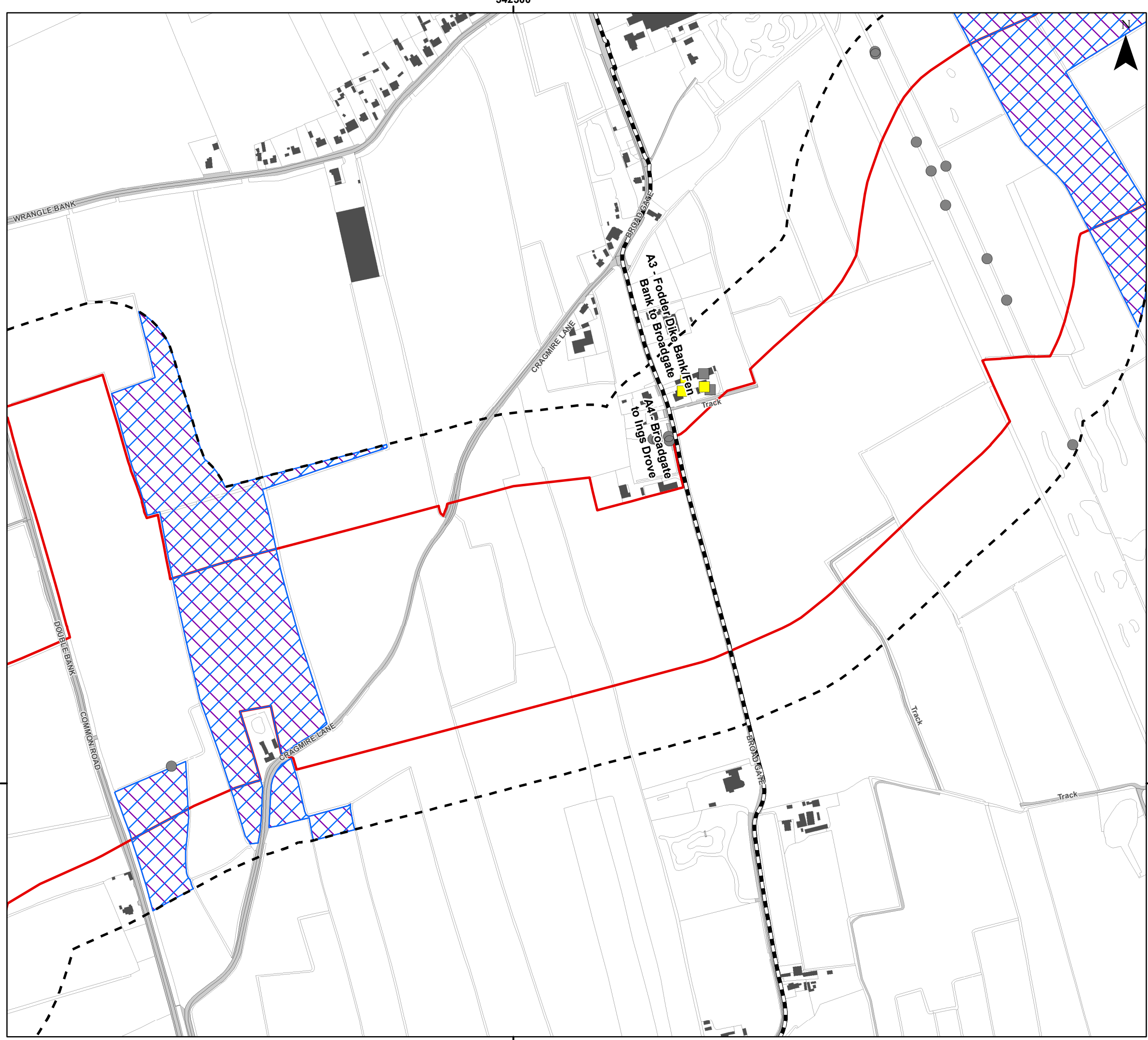


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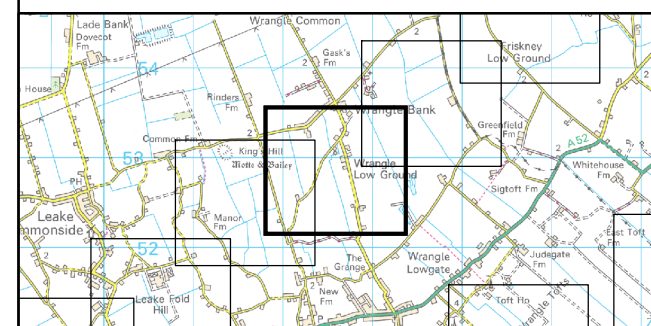
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- Legend**
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Moderate Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.63

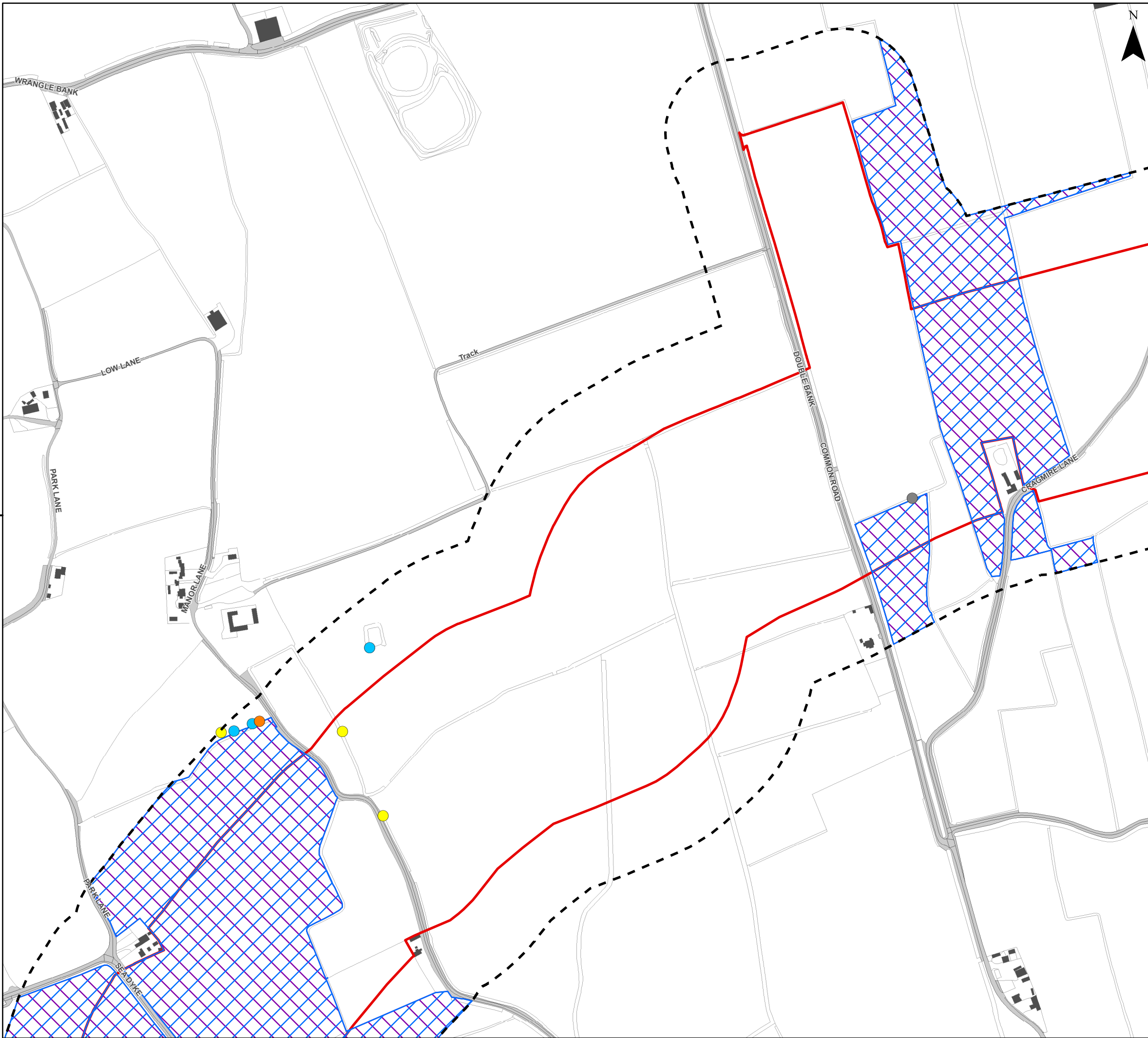


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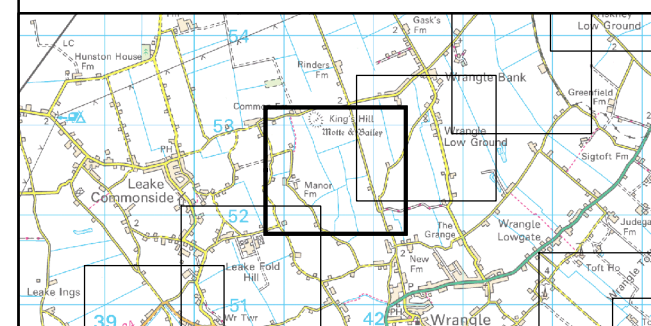
**Legend**

- Onshore PEIR Boundary
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential

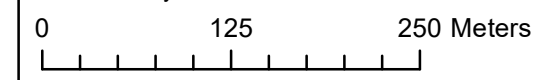
**Tree Preliminary Bat Roost Potential**

- High Potential
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.64

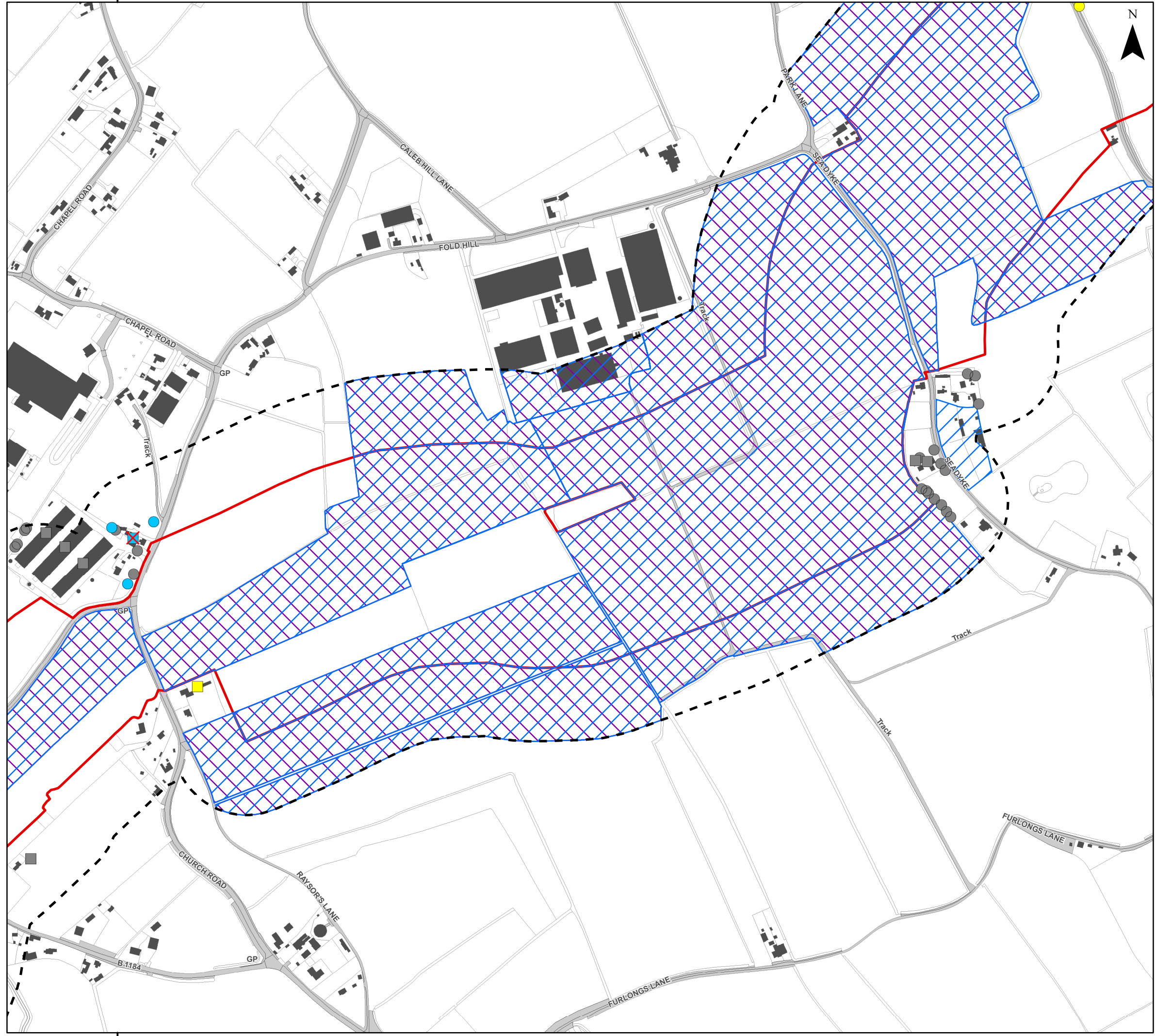


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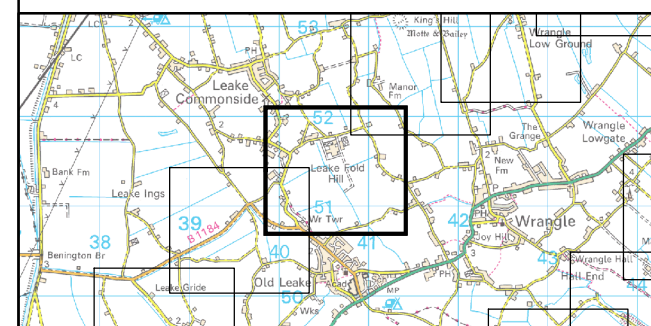


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### Legend

- Onshore PEIR Boundary
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- × Other Evidence of Bats
- Building Preliminary Bat Roost Potential**
- Moderate Potential
- Low Potential
- Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
- Low Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid

0      125      250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.65



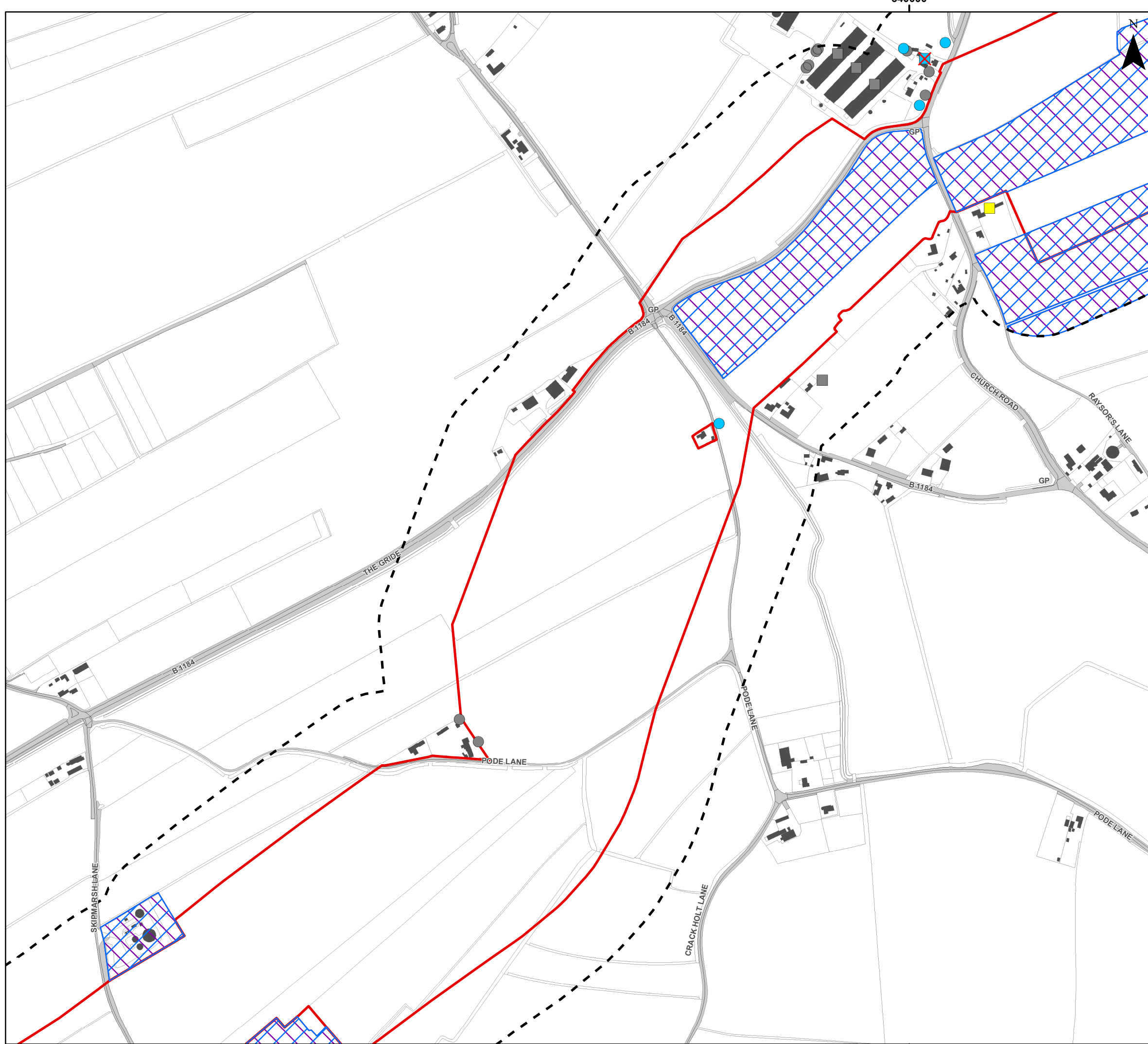
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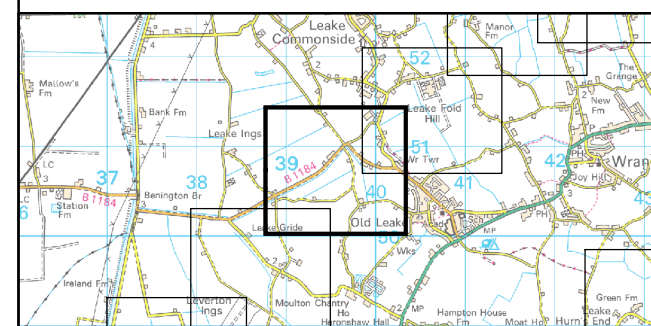
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- Legend**
- Onshore PEIR Boundary
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
  - ✕ Other Evidence of Bats
- Building Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:

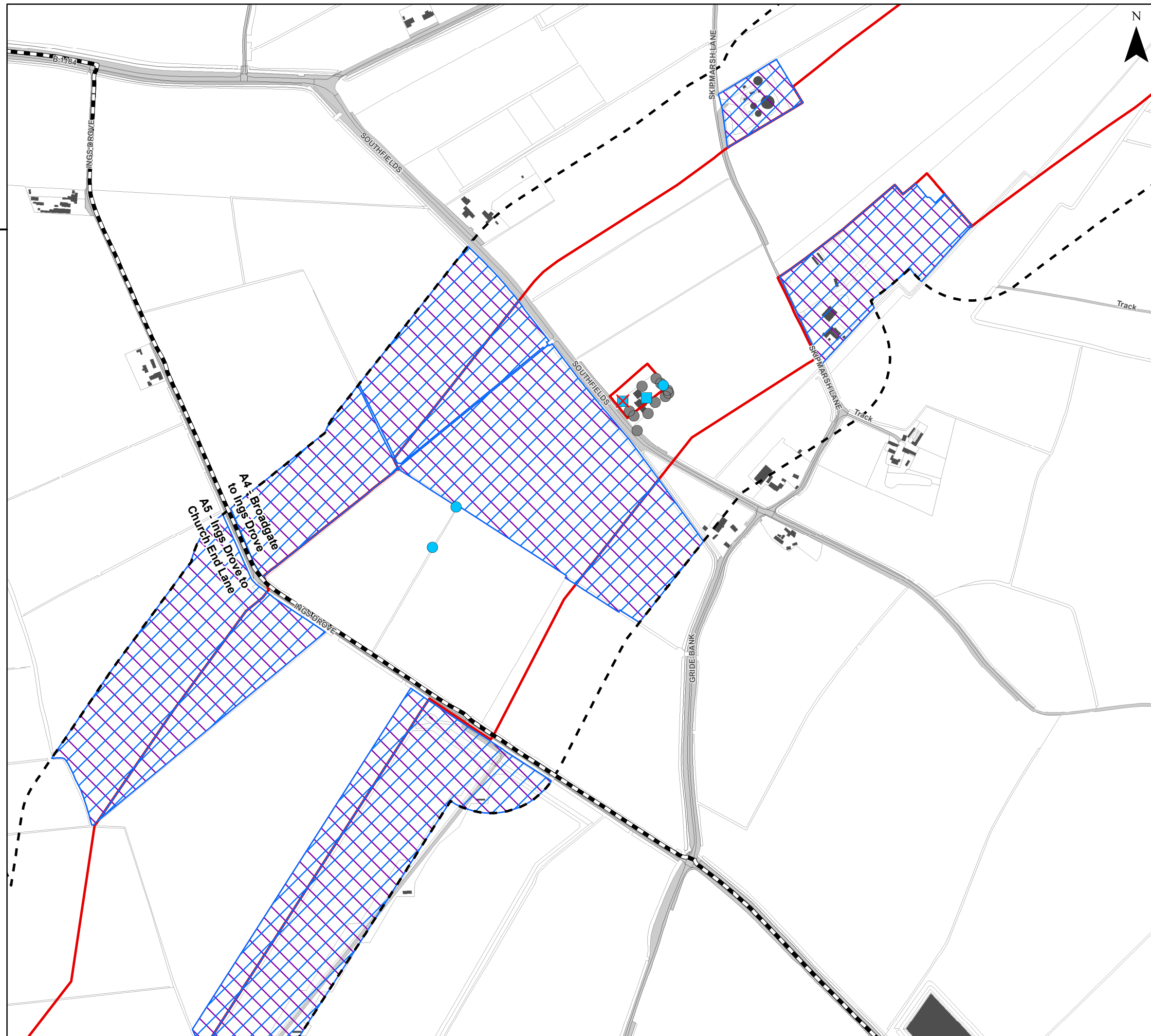


Coordinate System: British National Grid  
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 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.66

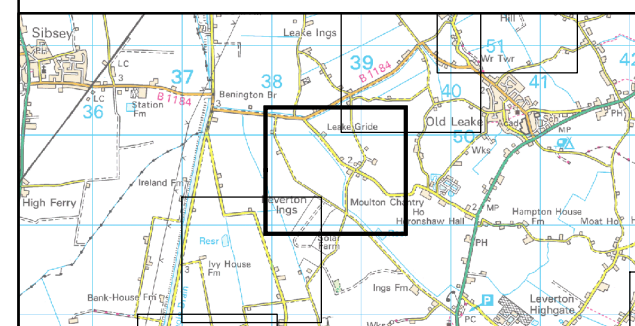


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- ### Legend
- Onshore PEIR Boundary
  - Onshore Segment Break
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
  - X Other Evidence of Bats
- Building Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.67



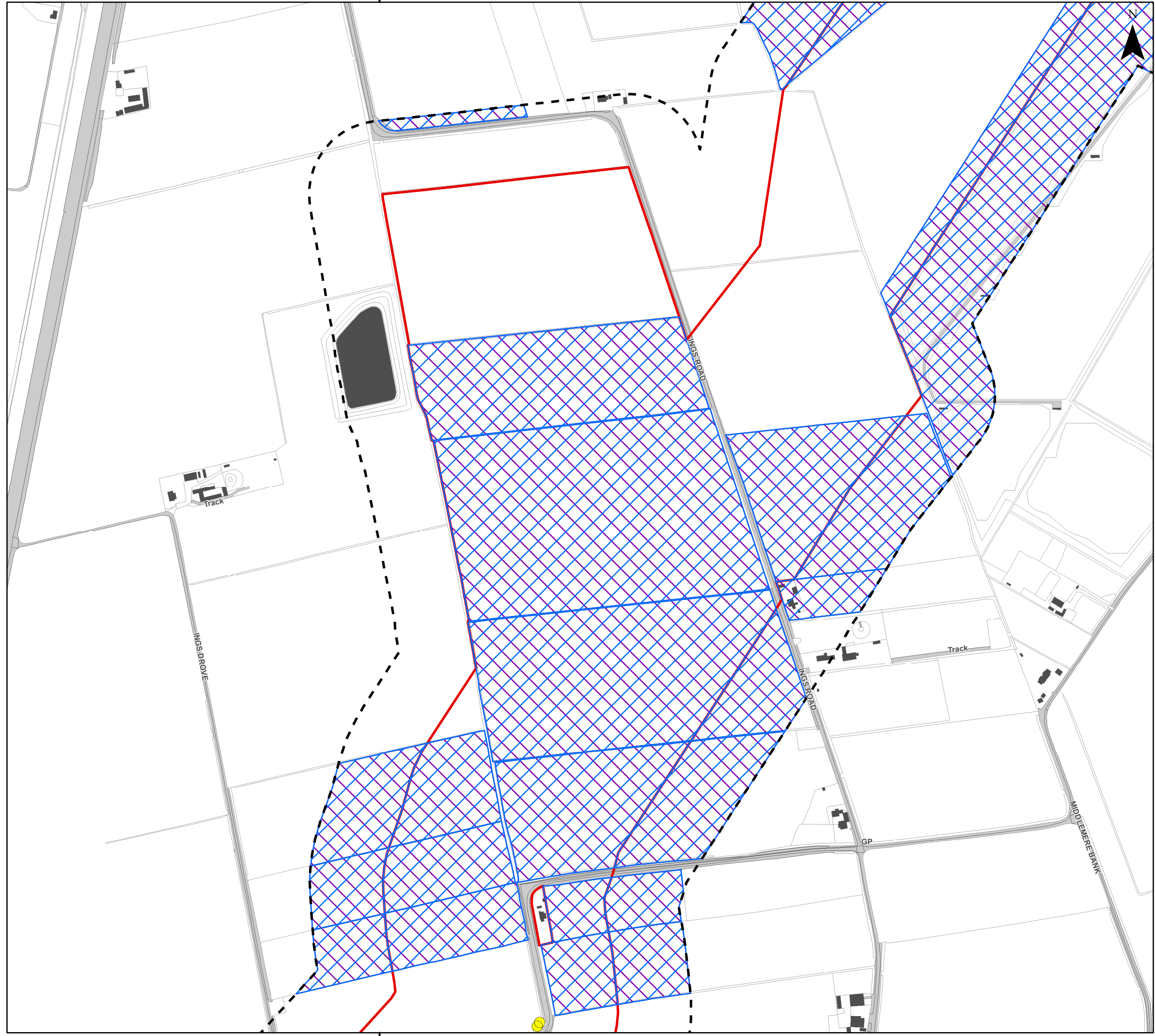


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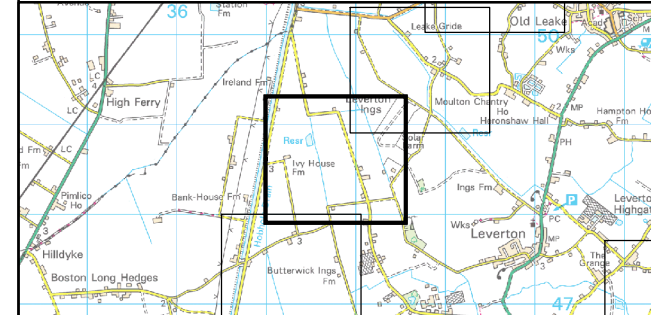


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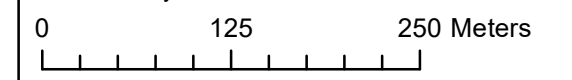
### Legend

-  Onshore PEIR Boundary
-  Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
-  Trees Not Surveyed in this Area for Bat Roost Potential
-  Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost**
-  Moderate Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.68

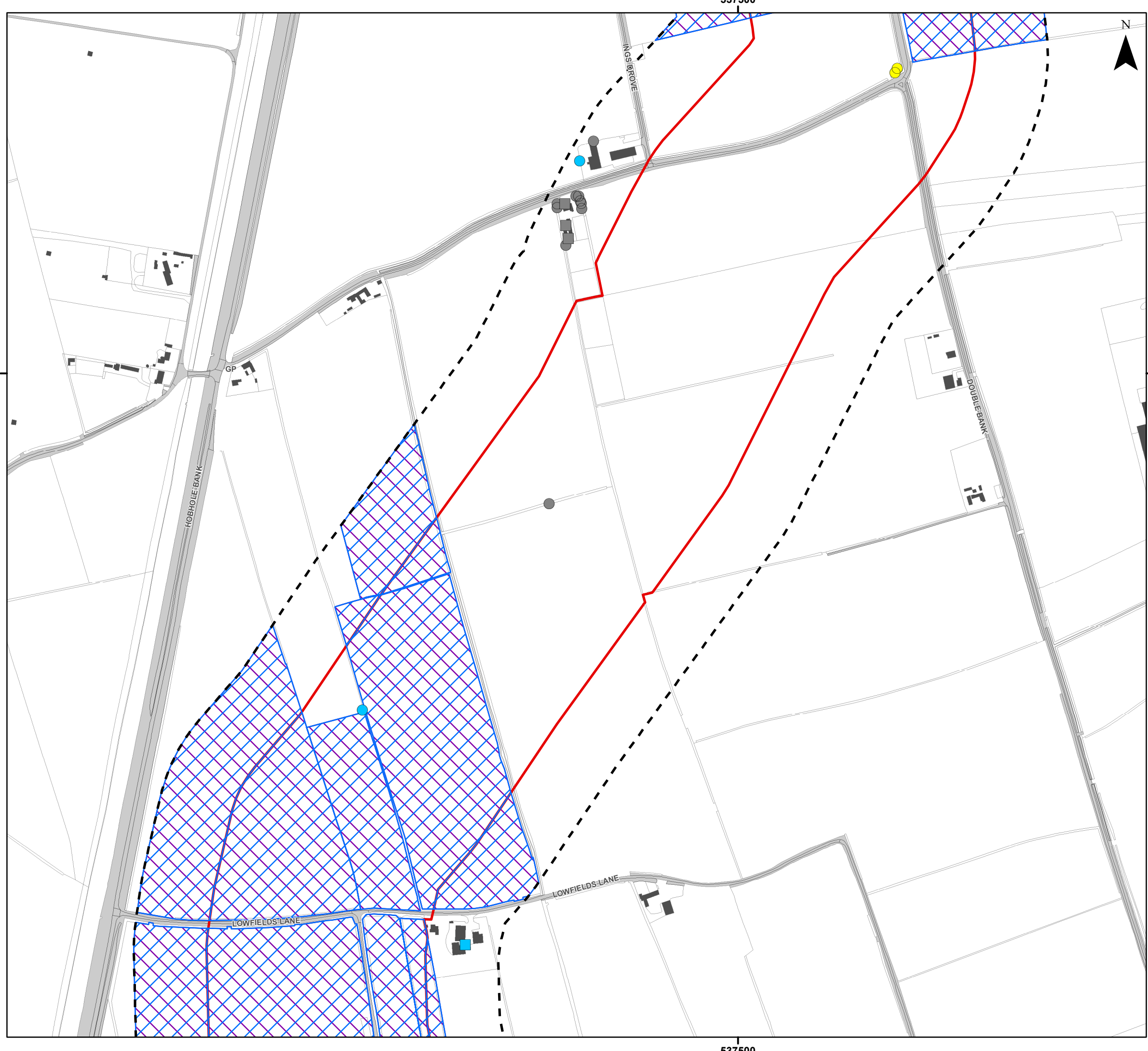


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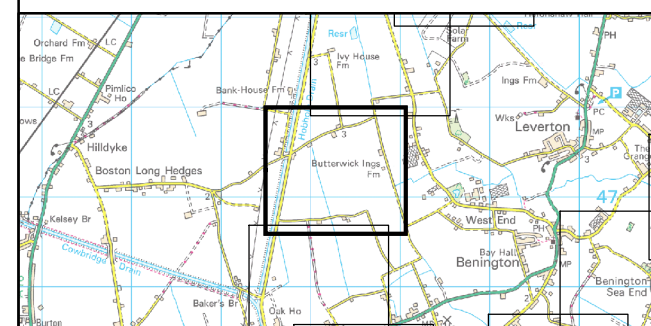
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- ### Legend
- Onshore PEIR Boundary
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Low Potential
  - Negligible Potential
- Tree Preliminary Bat Roost Potential**
- Moderate Potential
  - Low Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid

0 125 250 Meters

Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.69

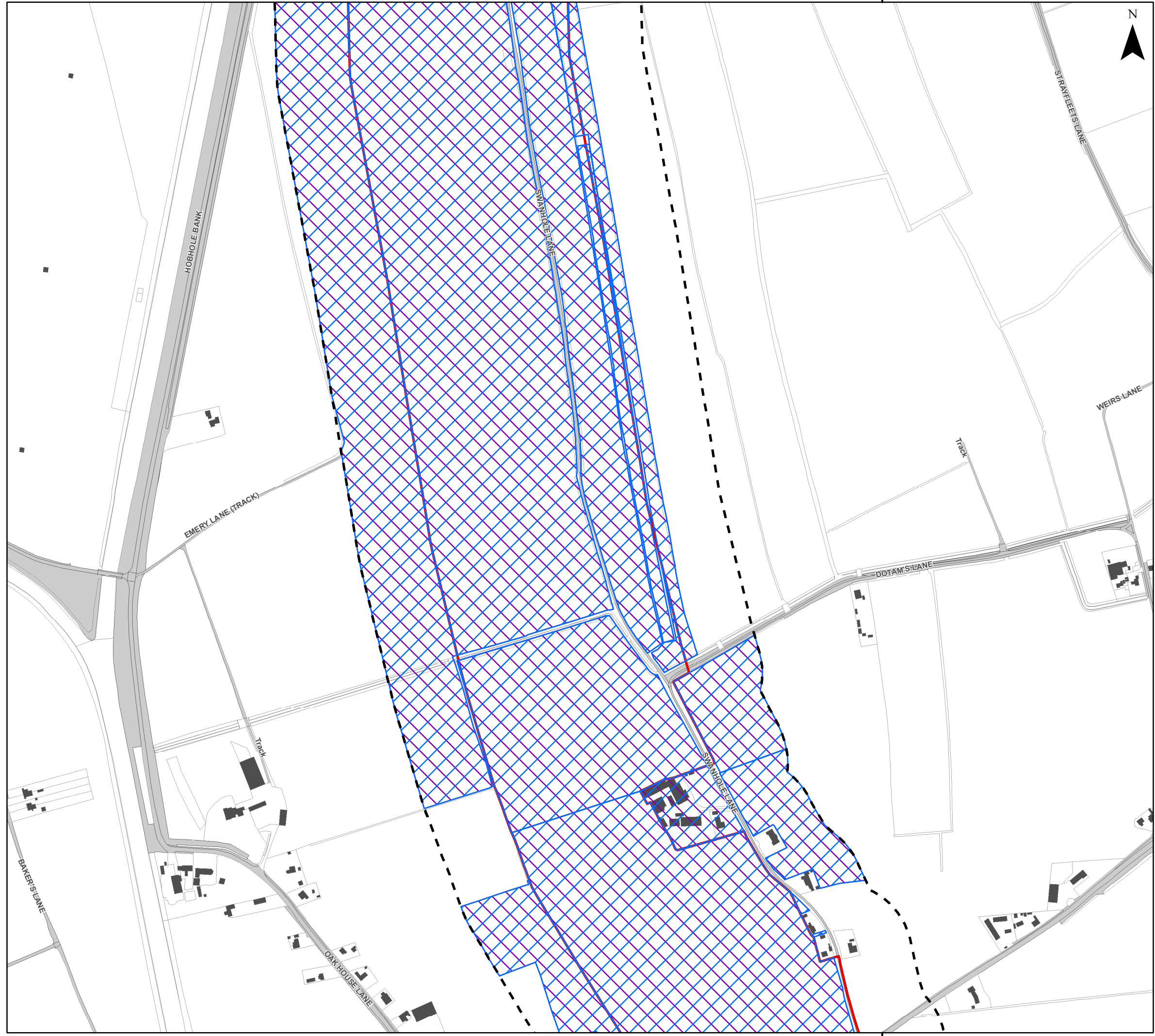


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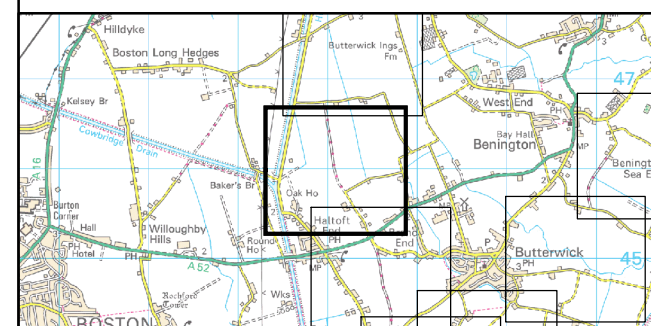
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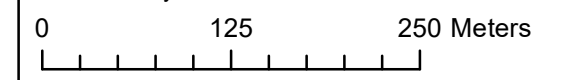
### Legend

-  Onshore PEIR Boundary
-  Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
-  Trees Not Surveyed in this Area for Bat Roost Potential
-  Buildings Not Surveyed in this Area for Bat Roost Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

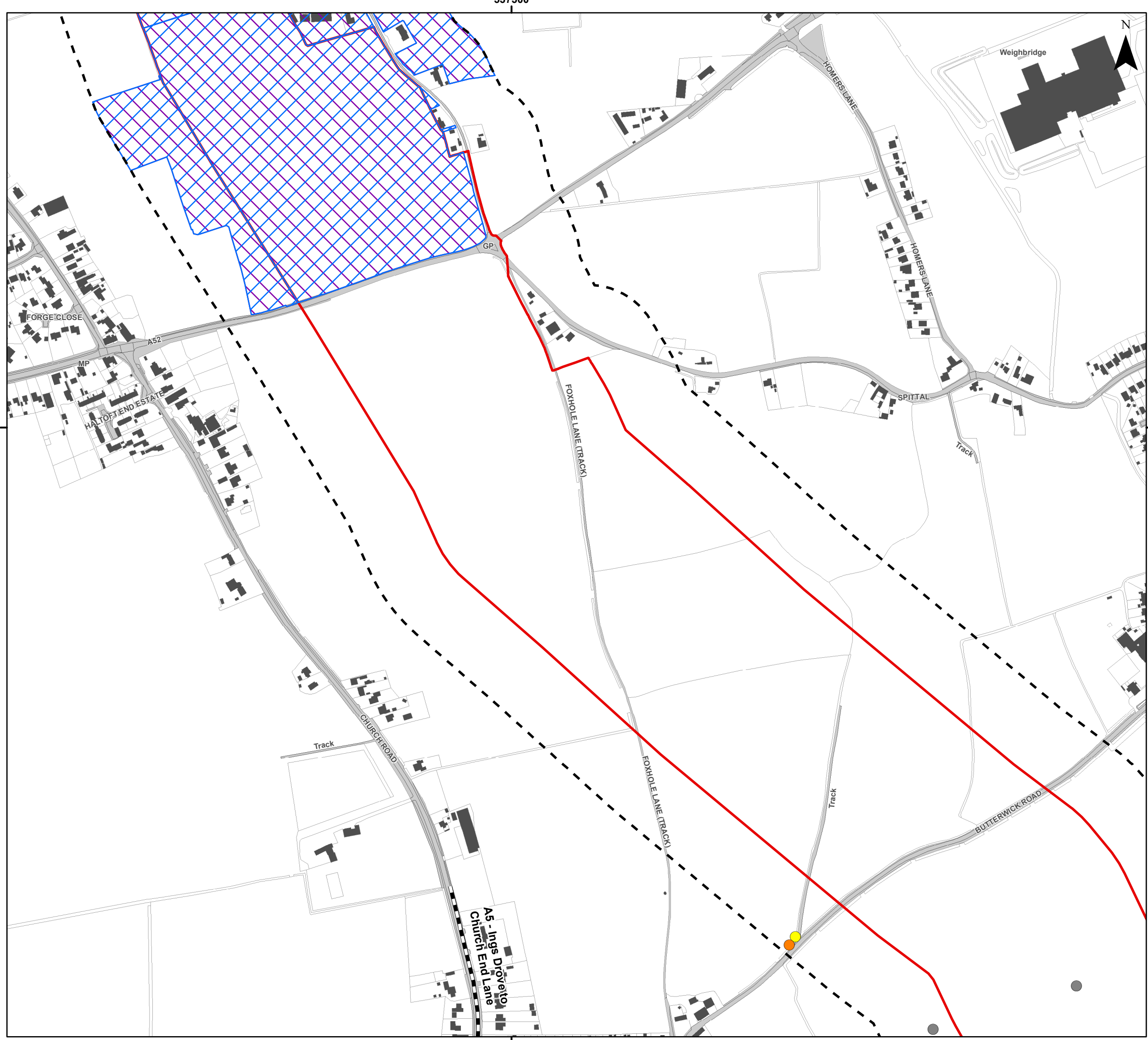
Figure 21.3.2.70



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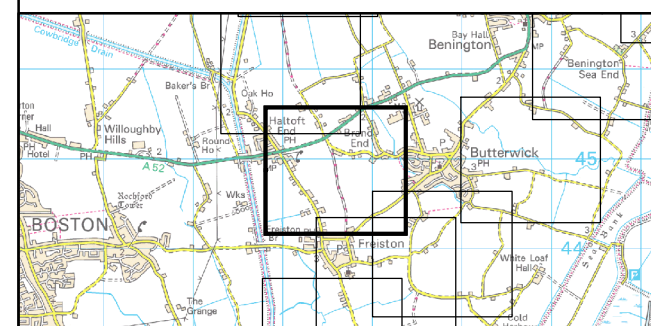
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**Legend**

- Onshore PEIR Boundary
  - Onshore Segment Break
  - Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
  - Trees Not Surveyed in this Area for Bat Roost Potential
  - Buildings Not Surveyed in this Area for Bat Roost Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
  - Moderate Potential
  - Negligible Potential

Sources:



Coordinate System: British National Grid  
 0 125 250 Meters  
 Scale: 1:5,000

Preliminary Environmental Information Report  
 Weston Marsh  
 Bat Roost Potential  
 Figure 21.3.2.71

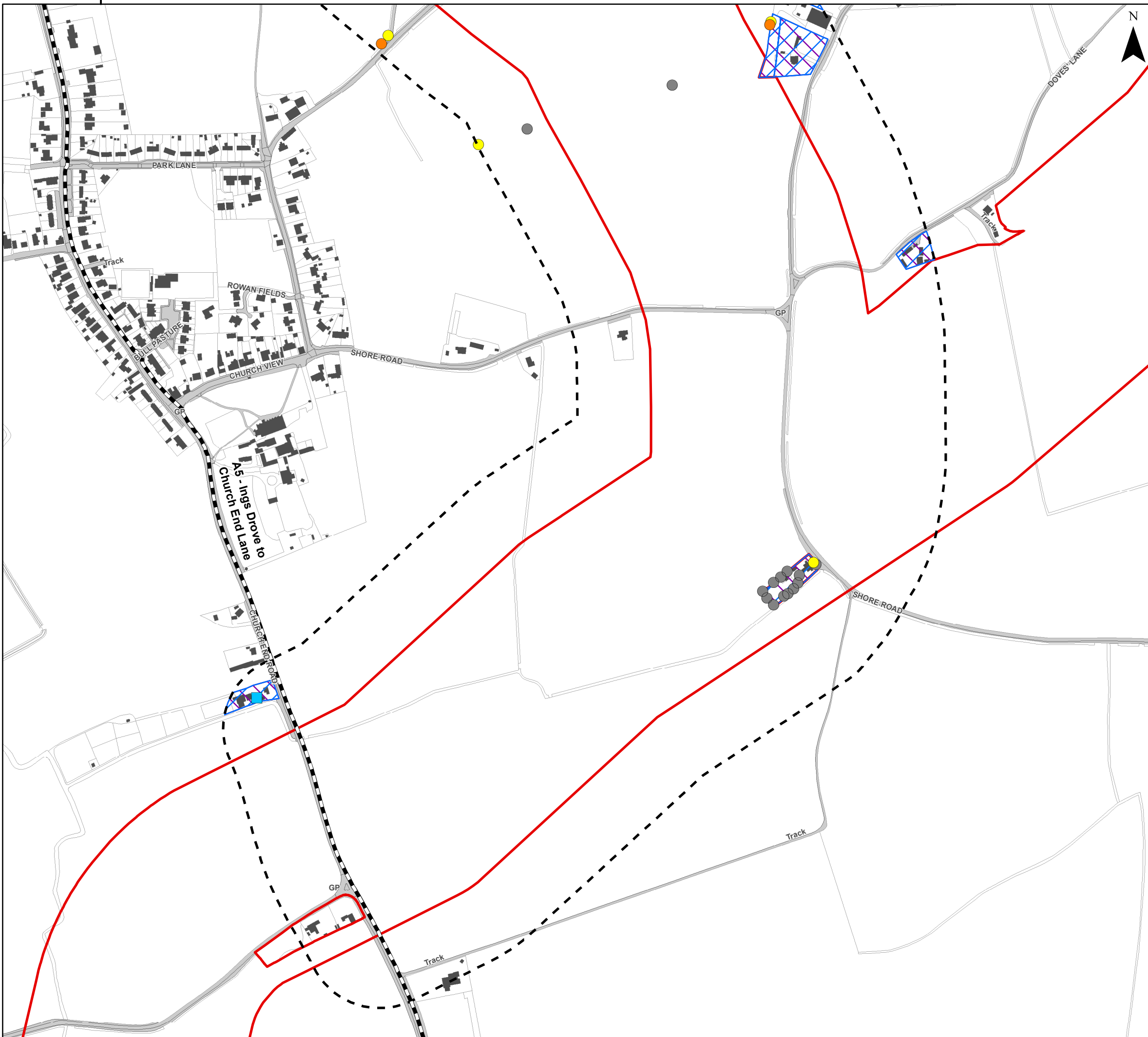


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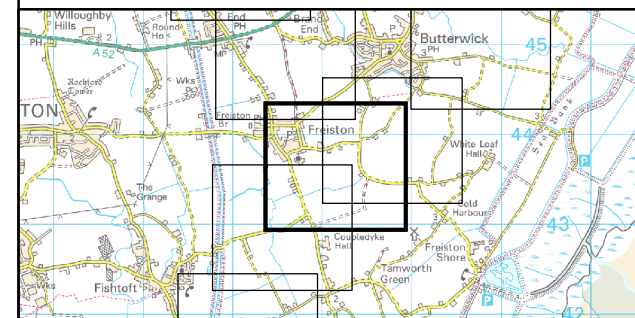
Document Path: \\gis1\GIS\Projects\03556 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\Drawings\Wmg\2023 01 PEIR\Ecology\Appendix 21 305556 00012 0543 0 Weston Marsh Bat Roost Potential.mxd



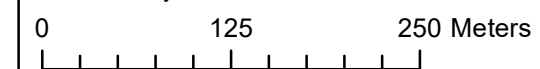
### Legend

- Onshore PEIR Boundary
- Onshore Segment Break
- Onshore PEIR Boundary 100m Buffer (Weston Marsh, Via North of the A52)
- Trees Not Surveyed in this Area for Bat Roost Potential
- Buildings Not Surveyed in this Area for Bat Roost Potential
- Building Preliminary Bat Roost Potential**
- Low Potential
- Tree Preliminary Bat Roost Potential**
- High Potential
- Moderate Potential
- Negligible Potential

Sources:



Coordinate System: British National Grid



Scale: 1:5,000

Preliminary Environmental Information Report

Weston Marsh  
Bat Roost Potential

Figure 21.3.2.72



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## Annex 1: Lincolnshire Node survey data for buildings



OBJECTID_12_13_14*	CreationDate	FID_BatBuildingSurvey1to4	Structure_Type	If_other,_describe	Street_Address:_Building_No./Name	Features_that_could_be_used_by_roosting_bats?	Quality_of_surrounding_habitat_for_bats?	Evidence_of_Bats	Describe	Preliminary Assessment of Bat Roost Potential Overall	Give reason	Structure in use	General Condition of Structure	Structure Age	Lighting	Disturbance levels (human activity)	Structure Dimensions - Height AGL (m)	Structure Dimensions - Depth BGL (m)	Structure Dimensions - Width (m)	Structure Dimensions - Length (m)	Setting	Roof Type	If other, describe	Roof material	Roof condition	Uninhabited Loft Cavity	Soffits/fascias/arge boards present	Soffits/fascias/arge boards Condition	Wall type	Wall material	Wall condition	Cladding	Cladding Condition	Chimneys	Condition of Chimney flashing	Cellars or underground spaces
8	24/01/2023 17:48	40	HoD	<Null>	<Null>	YSB	L	Non	<Null>	L	roofing tiles may allow for short term summer roosting for individual bats	Y	WM	1990s	<Null>	M	<Null>	<Null>	18	45	Rural	Pi	<Null>	TI	Wm	Uc	Y	Wm	S	Br	Wm	<Null>	<Null>	Y	Wm	Un
9	31/01/2023 11:23	66	HoD	<Null>	<Null>	YLN	M	Non	<Null>	M	<Null>	U	MoD	1950s	NI	M	<Null>	<Null>	8	7	Rural	Pi	<Null>	TI	MoD	Uc	Y	MoD	S	Br	MiD	Non	Na	Y	MiD	Un
10	31/01/2023 11:19	65	Ba	<Null>	<Null>	N	M	Non	<Null>	N	Too open	N	MaD	1950s	<Null>	M	<Null>	<Null>	8	7	Agriculture	Pi	<Null>	TI	MaD	Uc	Y	MoD	S	Br	MoD	Non	Na	N	Na	N

## **Annex 2: Weston Marsh South of A52 survey data for buildings**

OBJECTID_12_13_14*	CreationDate	FID_BatBuildingSurvey1to4	Structure_Type	if_other,_describe	Features_that_could_be_used_by_roosting_bats?	Quality_of_surrounding_habitat_for_bats?	Evidence_of_Bats	Describe	Preliminary Assessment of Bat Roost Potential Overall	Give reason	Structure in use	General Condition of Structure	Structure Age	Lighting	Disturbance levels (human activity)	Structure Dimensions - Height AGL (m)	Structure Dimensions - Depth BGL (m)	Structure Dimensions - Width (m)	Structure Dimensions - Length (m)	Setting	Roof Type	if other, describe	Roof material	Roof condition	Uninhabited Loft Cavity	Soffits/fascias/barge boards present	Soffits/fascias/barge boards Condition	Wall type	Wall material	Wall condition	Cladding	Cadding Condition	Chimneys	Condition of Chimney flashing	Cellars or underground spaces	if other, describe
1	30/01/2023 13:18	57	WH	<Null>	N	M	Non	warehouse single shell building not offering ingress points to bats	N	no ingress points	N	WM	Post 2000	NI	M	<Null>	<Null>	16	6	Rural	F	<Null>	M	Wm	Y	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
2	30/01/2023 13:21	58	Shd	Metal open fronted shed	N	M	Non	<Null>	N	single shell building with no ingress points	N	WM	Post 2000	NI	M	<Null>	<Null>	15	6	Rural	F	<Null>	M	Wm	Y	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
3	30/01/2023 13:23	59	WH	<Null>	N	M	Non	<Null>	N	single shell shed	N	WM	Post 2000	NI	M	<Null>	<Null>	10	7	Rural	F	<Null>	M	Wm	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>	
4	30/01/2023 13:26	60	WH	<Null>	N	M	Non	<Null>	N	<Null>	N	Mid	Post 2000	SL	M	<Null>	<Null>	9	12	Rural	F	<Null>	M	Wm	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>	
5	30/01/2023 13:37	61	Bu	<Null>	N	M	<Null>	Well sealed bungalow. no ingress points. no lifted tiles	N	<Null>	N	WM	1970s	NI	M	<Null>	<Null>	14	11	Rural	Pi	<Null>	TI	Wm	Uc	Y	Wm	CaUn	Br	Wm	Non	Na	Y	Wm	N	<Null>
11	30/01/2023 15:01	62	Ba	<Null>	N	M	Non	<Null>	M	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	50	40	Rural	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	
12	30/01/2023 15:04	63	Ba	<Null>	<Null>	M	Non	<Null>	L	<Null>	U	MaD	1990s	NI	Uc	<Null>	<Null>	15	6	Rural	Pi	<Null>	M	Mid	Uc	<Null>	<Null>	S	Br	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	
13	20/01/2023 11:55	32	Ba	<Null>	N	M	Non	Full inspection not carried out due to being used by horses /chickens. External inspection only.	N	No PRFS that could be used by bats/ open to the elements	Y	MaD	<Null>	NI	M	<Null>	<Null>	16	30	Rural but a small area of housing near.	Pi	<Null>	M	MaD	N	Na	S	Me	<Null>	<Null>	<Null>	<Null>	N	<Null>	N	<Null>
14	01/02/2023 15:25	68	HoD	<Null>	N	M	Non	building us well maintained. no loose roof tiles, gaps in brickwork etc	N	no features to host bats.	Y	WM	Post 2000	SL	M	6	<Null>	6	9	Rural	Pi	<Null>	TI	Wm	Uc	N	Na	CaF	Br	Wm	Non	Na	Y	Wm	Un	<Null>
15	18/01/2023 12:36	28	HoTe	<Null>	Y	M	Non	several tiles where mortar has come away exposing pote tial gaps beneath tile	L	a couple of openings under tiles, but no telling how far in it goes and no additional features.	Y	Mid	1980s	NI	L	8	<Null>	30	6	Rural	Pi	<Null>	TI	Mid	Uc	N	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>
16	18/01/2023 12:57	31	Oth	barn side offices	Y	M	Non	lots of decayed brickwork. openings to building interior	M	lots of openings in brickwork and into building interior	N	MoD	1990s	NI	L	4	<Null>	5	38	Rural	Pi	<Null>	TI	Mid	Uc	N	Na	CaUn	Br	MoD	Non	MaD	N	Na	N	<Null>
17	18/01/2023 12:49	30	Ba	<Null>	Y	M	Non	gaps between brickwork and metal roofing	L	few usable spaces outside. openings to inside, however some are large enough for predators to enter building interior.	Y	Mid	1970s	NI	L	8	<Null>	40	38	farmyard	Pi	<Null>	M	Mid	Uc	Uc	Na	S	Br	Mid	Non	Na	N	Na	Un	<Null>
18	18/01/2023 12:26	27	Ba	<Null>	YLN	M	<Null>	<Null>	M	multiple potential features	N	WM	1960s	<Null>	<Null>	<Null>	<Null>	18	25	Rural	Pi	<Null>	M	Mid	Uc	N	Na	CaUn	Br	Mid	Me	Mid	N	Na	N	<Null>
19	18/01/2023 12:43	29	Ba	<Null>	<Null>	M	<Null>	<Null>	L	one type of feature- cladding overhang	<Null>	WM	Post 2000	<Null>	<Null>	<Null>	<Null>	25	35	Rural	<Null>	<Null>	M	Wm	<Null>	<Null>	<Null>	S	Me	Wm	Me	Wm	N	Na	N	<Null>
20	01/02/2023 10:17	67	Ba	<Null>	YSB	L	Non	<Null>	L	<Null>	U	WM	Post 2000	SL	M	<Null>	<Null>	13	6	Rural	Pi	<Null>	M	Wm	Uc	<Null>	<Null>	S	Me	Wm	Me	Wm	N	<Null>	<Null>	<Null>
21	02/02/2023 09:24	73	Shd	<Null>	<Null>	<Null>	<Null>	horse sheds fairly newly built no gaps or damages. mixture of wood, corrugated sheeting with felt or corrugated roofs	N	as above description	Y	Mid	<Null>	<Null>	<Null>	<Null>	<Null>	6	4	Rural	F	<Null>	Fe	Mid	Uc	N	Na	S	Wo	Mid	Non	Na	N	Na	N	<Null>
22	20/12/2022 13:24	13	Oth	old farm building	<Null>	L	<Null>	<Null>	M	cracks in masonry/ brickwork. hole in roof with wooden rafters present inside	U	MoD	1930s	<Null>	<Null>	<Null>	<Null>	6	20	Rural	Pi	<Null>	M	MoD	Uc	N	Na	S	Br	Mid	Non	Na	N	Na	Un	<Null>
23	02/02/2023 11:57	72	Oth	Green House	N	M	Non	<Null>	L	<Null>	N	D	Post 2000	NI	L	<Null>	<Null>	30	6	Rural	Oth	Glass apex	Oth	MaD	N	Na	CaF	Oth	MaD	Non	Na	N	Na	N	plastic	
24	24/01/2023 13:09	38	Shd	<Null>	N	L	Non	<Null>	N	corrugated metal shed no roosting opportunities	N	MaD	<Null>	NI	L	<Null>	<Null>	5	10	Rural	Pi	<Null>	M	Mid	N	Na	S	Me	MoD	Me	Na	N	Na	N	<Null>	
25	25/01/2023 12:27	48	Ba	<Null>	YLN	M	<Null>	<Null>	M	<Null>	Y	Mid	1940s	NI	H	<Null>	<Null>	21	21	Farm building	Pi	<Null>	M	Mid	Uc	N	Na	S	Br	Mid	Non	Na	N	Na	N	<Null>
26	25/01/2023 14:51	50	Ba	Large agricultural barn	N	M	Non	<Null>	N	<Null>	Y	WM	1980s	SL	H	<Null>	<Null>	15	33	Rural	Pi	<Null>	M	Wm	N	Na	S	Me	Mid	Non	Na	N	Na	Un	<Null>	
27	25/01/2023 14:49	49	Shd	<Null>	N	M	Non	<Null>	N	corrugated steel farm storage shed	Y	Mid	1980s	SL	H	<Null>	<Null>	15	33	Rural	Pi	<Null>	M	Mid	N	Na	S	Me	Mid	Non	Na	N	Na	Un	<Null>	
28	25/01/2023 14:57	51	Shd	<Null>	YLN	M	Non	<Null>	M	<Null>	Y	Mid	1960s	NI	H	<Null>	<Null>	20	33	Rural	Pi	<Null>	SI	Mid	Uc	N	Na	S	Br	Mid	Non	Na	N	Na	N	<Null>
29	25/01/2023 14:59	52	Shd	<Null>	YLN	M	Non	<Null>	M	<Null>	Y	Mid	1950s	NI	H	<Null>	<Null>	10	11	Rural	Pi	<Null>	SI	Mid	Uc	N	Na	S	Br	MoD	Non	Na	N	Na	Un	<Null>
30	25/01/2023 15:03	53	Shd	<Null>	YSB	L	Non	<Null>	N	<Null>	Y	WM	1970s	SL	H	<Null>	<Null>	5	14	Rural	Oth	round	M	Wm	Uc	Uc	Na	CaUn	BI	Mid	Non	Na	N	Na	N	<Null>
31	25/01/2023 11:02	47	WH	<Null>	YSB	L	Non	<Null>	L	<Null>	Y	WM	1990s	SL	M	<Null>	<Null>	75	72	Rural	Pi	<Null>	M	Wm	Uc	Uc	Wm	S	Me	Wm	Non	Na	N	Na	Un	<Null>
32	25/01/2023 11:01	46	WH	<Null>	N	L	Non	<Null>	N	<Null>	Y	WM	1980s	FL	M	<Null>	<Null>	15	60	Rural	Pi	<Null>	M	Wm	N	Uc	Na	S	Me	Mid	Non	Na	N	Na	Un	<Null>
33	25/01/2023 11:00	45	Ba	<Null>	N	L	Non	<Null>	L	<Null>	Y	WM	1940s	NI	M	<Null>	<Null>	10	27	Rural	Pi	<Null>	M	Wm	Uc	Y	Wm	S	Me	Wm	Non	Na	N	Na	Un	<Null>
37	15/12/2022 11:15	9	Bu	<Null>	YLN	M	Non	<Null>	L	Limited PRFS_ missing brickwork in walls, part of bargeboard missing, some gaps 8n lifted/ damaged tiles	Y	WM	1950s	NI	L	5	<Null>	6	10	farmland	Pi	<Null>	TI	MoD	Uc	N	Na	S	Br	Mid	Non	Na	N	Na	Un	<Null>
41	25/01/2023 14:22	41	Ba	<Null>	YHN	M	Non	<Null>	H	Good access and shelter	Y	MoD	1940s	StrL	H	<Null>	<Null>	5	8	Rural	Pi	<Null>	SI	MoD	Uc	N	Na	S	Br	MoD	Non	Na	N	Na	Un	<Null>
42	25/01/2023 14:23	42	HoD	<Null>	Y	M	Non	<Null>	M	<Null>	Y	WM	1900-1914	SL	H	<Null>	<Null>	8	10	Rural	Pi	<Null>	SI	Wm	Uc	N	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>
43	24/01/2023 11:40	35	HoD	<Null>	YLN	M	Non	<Null>	M	<Null>	Y	WM	1914 -1930	SL	H	<Null>	<Null>	6	45	Rural	Pi	<Null>	TI	Wm	Uc	Uc	Na	CaUn	Br	Wm	Non	Na	Y	Mid	Un	<Null>

44	24/01/2023 11:22	34	Ba	<Null>	Y	M	Non	<Null>	H	<Null>	Y	MoD	1940s	SL	H	<Null>	<Null>	12	12	Rural	Pi	<Null>	TI	MoD	Y	Uc	Na	S	Br	MoD	Non	Na	Y	MiD	Un	<Null>
45	24/01/2023 11:59	36	HoD	<Null>	YLN	L	Non	<Null>	L	no roof, only smalls gaps in brickwork to provide shelter	N	D	<Null>	NI	L	<Null>	<Null>	10	16	Rural	Oth	no roof	Oth	MaD	N	N	Na	S	Br	MaD	Non	Na	N	Na	N	<Null>
46	24/01/2023 11:19	33	Ba	<Null>	YLN	M	Non	<Null>	L	<Null>	Y	WM	1980s	SL	H	<Null>	<Null>	18	25	Rural	Pi	<Null>	So	Wm	Uc	Uc	Na	S	Me	Wm	Me	Wm	N	Na	Un	<Null>
47	24/01/2023 12:57	37	Ba	<Null>	N	M	Non	<Null>	L	steel structure	U	WM	1960s	NI	Uc	<Null>	<Null>	20	17	Rural	Pi	<Null>	M	Wm	Uc	Uc	Na	S	Me	Wm	Non	Na	N	Na	Un	<Null>
48	08/02/2023 13:15	81	HoD	<Null>	YLN	M	Non	arable fields, few trees, 3 ponds and numerous ditches to provide foraging and commuting potential	L	building in good repair, limited cracks and crevices	Y	WM	1960s	FL	H	<Null>	<Null>	30	8	Rural	Pi	<Null>	TI	Wm	Uc	Uc	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>
49	26/01/2023 13:26	55	HoD	<Null>	YLN	M	RBO	<Null>	H	confirmed by owner	Y	WM	1970s	SL	H	<Null>	<Null>	9	11	Rural	Pi	<Null>	SI	Wm	Uc	N	Na	CaUn	Br	Wm	Non	Na	N	Na	Un	<Null>
50	26/01/2023 13:28	56	Ba	<Null>	YLN	M	RBO	<Null>	M	bats in nearby house reported by owner	Y	MoD	<Null>	<Null>	H	<Null>	<Null>	20	20	Rural	Pi	<Null>	M	MiD	Uc	N	Na	S	Me	MiD	Non	Na	N	Na	Un	<Null>
51	08/02/2023 13:54	82	Shd	<Null>	YSB	M	Non	<Null>	N	<Null>	Y	MiD	1980s	SL	H	<Null>	<Null>	25	10	Rural	Pi	<Null>	M	Wm	Uc	N	Na	S	Me	MiD	Me	MiD	N	Na	Un	<Null>
52	08/02/2023 13:54	83	Shd	<Null>	YSB	M	Non	<Null>	N	<Null>	Y	MiD	1980s	SL	H	<Null>	<Null>	14	9	Rural	Pi	<Null>	M	MiD	N	Uc	Na	S	Me	MiD	Me	MiD	N	Na	Un	<Null>
53	08/02/2023 13:55	84	Shd	<Null>	YSB	M	Non	<Null>	N	<Null>	Y	MiD	<Null>	FL	H	<Null>	<Null>	4	3	Rural	Pi	<Null>	M	MiD	Uc	N	Na	S	Wo	Wm	Non	Na	N	Na	Un	<Null>
54	08/02/2023 13:05	77	Shd	<Null>	N	M	Non	<Null>	N	<Null>	Y	MoD	<Null>	SL	M	<Null>	<Null>	38	19	Rural	Pi	<Null>	M	MiD	N	Uc	Na	CaU	Me	MiD	Me	Wm	N	Na	N	<Null>
55	08/02/2023 13:07	79	Shd	<Null>	N	M	Non	<Null>	N	<Null>	Y	WM	<Null>	StrL	M	<Null>	<Null>	23	18	Rural	Pi	<Null>	M	Wm	N	N	Na	S	Wo	Wm	Non	Na	N	Na	N	<Null>
56	08/02/2023 13:08	80	Bu	<Null>	YSB	M	<Null>	<Null>	L	<Null>	Y	WM	<Null>	SL	H	<Null>	<Null>	11	7	Rural	Pi	<Null>	SI	Wm	Uc	N	Na	CaUn	St	MiD	Non	Na	Y	Wm	Un	<Null>
57	08/02/2023 13:06	78	Shd	<Null>	N	M	Non	<Null>	N	<Null>	Y	MoD	<Null>	SL	M	<Null>	<Null>	32	18	Rural	Pi	<Null>	M	MiD	N	N	Na	S	Me	MiD	Non	Na	N	Na	N	<Null>
58	07/02/2023 14:01	74	Shd	<Null>	N	L	Non	<Null>	N	metal shed with nk crevices or gaps	Y	WM	<Null>	FL	H	<Null>	<Null>	11	5	Rural	F	<Null>	M	Wm	Uc	Uc	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
59	07/02/2023 14:04	75	Ba	<Null>	YSB	L	Non	<Null>	L	<Null>	Y	WM	1940s	FL	H	<Null>	<Null>	20	13	Rural	F	<Null>	Oth	MiD	N	N	Na	S	Br	MiD	Non	Na	N	Na	N	Roof Material: concrete sleepers
60	07/02/2023 14:06	76	RLS	<Null>	<Null>	L	<Null>	<Null>	M	Precautionary approach applied as overall potential was absent following survey	U	WM	1970s	<Null>	<Null>	<Null>	<Null>	30	18	Rural	F	<Null>	M	Wm	N	Y	Wm	CaUn	Oth	Wm	Non	Na	N	Na	N	Wall Material: composite boards
61	17/01/2023 11:30	14	WH	<Null>	N	M	Non	surrounding mature trees, structure is new with no openings	N	New building. no openings	Y	WM	Post 2000	NI	H	<Null>	<Null>	8	10	Rural	Pi	<Null>	M	Wm	Uc	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
63	17/01/2023 15:34	15	Oth	Wooden Lodge and Brick Barn	YLN	M	<Null>	connected hedges & ditches	L	Day roost potential	Y	WM	Post 2000	FL	M	<Null>	<Null>	8	13	Farmland	Pi	<Null>	TI	Wm	Uc	N	Na	S	Wo	Wm	Non	Na	N	Na	N	<Null>
64	17/01/2023 15:45	19	Ba	<Null>	YSB	M	Non	<Null>	L	Roof can be accessed beneath corrugated roofing	Y	MiD	1980s	NI	M	<Null>	<Null>	8	24	Rural	Pi	<Null>	M	MiD	Uc	Y	MiD	S	Bl	MiD	Ti	MiD	N	Na	N	<Null>
65	17/01/2023 15:48	20	Ba	<Null>	YSB	M	Non	<Null>	L	Gaps under soffits/gable end capping	Y	MiD	1950s	StrL	H	<Null>	<Null>	7	10	Rural	Pi	<Null>	M	MiD	Uc	Y	MiD	S	Br	MiD	Non	Na	N	Na	Un	<Null>
66	17/01/2023 15:40	17	RSS	<Null>	YSB	M	RBO	Owner said a bat has previously roosted above the doorway	M	Would be low but owner said she's seen a bat roosting in building	Y	WM	1950s	FL	H	<Null>	<Null>	6	18	Rural	Pi	<Null>	M	Wm	Uc	Y	MiD	S	Br	Wm	Non	Na	N	Na	Un	<Null>
67	17/01/2023 15:42	18	Ba	<Null>	N	M	Non	<Null>	N	<Null>	Y	MiD	1980s	<Null>	<Null>	<Null>	<Null>	8	18	Rural	F	<Null>	M	Wm	N	N	Na	S	Oth	Wm	Non	Na	N	Na	N	Wall material: Concrete brick and sheet metal
68	17/01/2023 15:50	21	Ba	<Null>	YSB	M	Non	<Null>	L	Gaps under soffits/gable end capping day roost	Y	MiD	1950s	StrL	M	<Null>	<Null>	5	13	Rural	Pi	<Null>	M	MiD	Uc	Y	MiD	S	Bl	MiD	Ti	MiD	N	Na	Un	<Null>
69	17/01/2023 15:52	22	Ba	Small red brick barn	YSB	M	Non	<Null>	L	Gaps under soffits/gable end capping day roost	Y	MiD	1980s	NI	M	<Null>	<Null>	8	14	Rural	Pi	<Null>	M	MiD	Uc	Y	MiD	S	Wo	MiD	Ti	Wm	N	Na	N	<Null>
70	17/01/2023 15:54	23	HoD	<Null>	N	M	Non	<Null>	N	Very well maintained building	Y	WM	1950s	StrL	H	<Null>	<Null>	5	7	Rural	Pi	<Null>	TI	Wm	Uc	Y	Wm	S	Br	Wm	Non	Na	Y	Wm	Un	<Null>
71	17/01/2023 15:36	16	RSS	<Null>	YSB	M	Non	<Null>	L	A few PRFs, gaps etc.	Y	WM	1950s	SL	H	<Null>	<Null>	5	27	Rural	Pi	<Null>	TI	Wm	Y	N	Na	CaUn	Br	Wm	Ti	Wm	N	Wm	Un	<Null>
72	17/01/2023 16:02	25	HoD	<Null>	YSB	M	Non	<Null>	L	Some slipped tiles and small gaps in brickwork	Y	MoD	1940s	StrL	H	<Null>	<Null>	6	7	Rural	Pi	<Null>	SI	MiD	Uc	Y	MiD	S	Br	MoD	Non	Na	Y	MiD	N	<Null>
73	17/01/2023 16:05	26	Ba	<Null>	YLN	M	Non	<Null>	M	Lots of PRF although disturbance may be too high and inside building too cluttered	Y	MoD	1940s	FL	H	<Null>	<Null>	6	10	Rural	Pi	<Null>	TI	MoD	Uc	N	Na	S	Br	MoD	Non	Na	N	Na	Un	<Null>
76	17/01/2023 15:59	24	HoD	<Null>	YSB	M	Non	<Null>	L	Some slipped tiles and small gaps in brickwork	Y	MiD	1940s	StrL	H	<Null>	<Null>	10	15	Arable area	Pi	<Null>	TI	MiD	Uc	Y	MiD	S	Br	MiD	Non	Na	Y	Wm	Un	<Null>
78	09/02/2023 13:29	86	HoD	<Null>	YSB	L	Non	<Null>	L	<Null>	Y	WM	<Null>	StrL	M	<Null>	<Null>	8	7	Rural	Pi	<Null>	TI	Wm	Uc	N	Na	CaUn	St	Wm	Ti	Wm	Y	Wm	Un	<Null>
79	09/02/2023 13:29	85	HoD	<Null>	YSB	L	Non	<Null>	L	<Null>	U	WM	<Null>	StrL	H	<Null>	<Null>	11	7	house currently being built	Pi	<Null>	TI	Wm	Uc	N	Na	CaUn	Code	Wm	Non	Na	N	Na	Un	<Null>
80	09/02/2023 13:30	87	Oth	caravan	YSB	L	Non	<Null>	L	<Null>	Y	WM	<Null>	StrL	M	<Null>	<Null>	11	5	Rural	Pi	<Null>	TI	Wm	N	N	Na	S	Code	Wm	Non	Na	N	Na	N	<Null>
81	09/02/2023 13:32	90	Oth	Caravan	<Null>	L	<Null>	<Null>	N	Added a QA stage_surveyor notified	Y	WM	<Null>	<Null>	<Null>	<Null>	<Null>	12	6	Rural	F	<Null>	M	Wm	N	N	Na	CaUn	Me	Wm	Non	Na	N	Na	N	<Null>
82	09/02/2023 13:31	89	Oth	caravan	N	L	Non	<Null>	N	<Null>	Y	WM	<Null>	StrL	M	<Null>	<Null>	11	5	Rural	F	<Null>	M	Wm	N	N	Na	CaUn	Me	Wm	Non	Na	N	Na	N	<Null>
83	09/02/2023 13:31	88	Oth	Caravan and conservatory	<Null>	L	<Null>	<Null>	N	Added a QA stage_surveyor notified	Y	WM	<Null>	<Null>	<Null>	<Null>	<Null>	15	8	Rural	F	<Null>	M	Wm	N	N	Na	CaUn	Me	Wm	Non	Na	N	Na	N	<Null>
84	25/01/2023 14:27	44	Shd	<Null>	YSB	M	Non	<Null>	L	<Null>	N	MiD	1960s	NI	L	<Null>	<Null>	6	10	with arable setting with patches of woodla nd	Pi	<Null>	As	MiD	Uc	Y	MiD	S	Br	MiD	Non	Na	N	Na	Un	<Null>

85	17/11/2022 09:26	5	Oth	garage	YLN	L	Non	<Null>	L	cracks in building. gaps in brickwork	Y	MiD	1980s	NI	<Null>	<Null>	<Null>	8	11	Rural	Pi	<Null>	M	MiD	Y	N	Na	S	Br	MoD	Non	Na	N	Na	N	<Null>
86	13/12/2022 13:22	8	Oth	garage and adjoining shed	Y	L	<Null>	relatively new built well maintained but gaps under tiles.	L	<Null>	Y	WM	1980s	<Null>	<Null>	<Null>	<Null>	7	26	Rural	Pi	<Null>	SI	Wm	Y	Y	Wm	CaUn	Br	Wm	Non	Na	N	Na	N	<Null>
87	13/12/2022 13:19	7	HoD	<Null>	Y	L	Non	gaps under tiles	M	<Null>	Y	WM	1960s	<Null>	<Null>	<Null>	<Null>	7	11	Rural	Pi	<Null>	SI	Wm	Y	N	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>
88	16/11/2022 08:35	2	WH	<Null>	YSB	M	Non	corrugated metal barns single shell	L	small gaps under roof trim providing ingress points	U	MiD	Post 2000	SL	M	<Null>	<Null>	27	27	Rural	Pi	<Null>	M	MiD	Uc	N	Na	S	Me	MiD	Non	Na	N	Na	N	<Null>
89	16/11/2022 08:38	3	Ba	<Null>	YLN	M	Non	gaps under tiles, gaps in bricks, dense ivy cover	H	<Null>	<Null>	MiD	<Null>	<Null>	<Null>	<Null>	<Null>	5	11	Rural	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>
90	16/11/2022 08:28	1	HoD	<Null>	YHN	M	Non	gaps under soffit box - birds observed going in and out	H	gaps in roof tiles, gaps under soffit box	U	MiD	Post 2000	NI	M	<Null>	<Null>	13	20	Rural	Pi	<Null>	TI	MiD	Uc	Y	MoD	CaUn	Br	Wm	Non	<Null>	N	<Null>	Un	<Null>
91	24/01/2023 17:48	40	HoD	<Null>	YSB	L	Non	roofing tiles may allow for short term summer roosting for individual bats	L	<Null>	Y	WM	1990s	<Null>	M	<Null>	<Null>	18	45	Rural	Pi	<Null>	TI	Wm	Uc	Y	Wm	S	Br	Wm	<Null>	<Null>	Y	Wm	Un	<Null>

## **Annex 3: Weston Marsh North of A52 survey data for buildings**



34	15/12/2022 11:15	9	Bu	<Null>	YLN	M	Non	<Null>	L	Limited PRFS _ missing brickwork in walls, part of bargeboard missing, some gaps 8n lifted/ damaged tiles	Y	WM	1950s	NI	L	5	6	10	farmland	Pi	<Null>	TI	MoD	Uc	N	Na	S	Br	MiD	Non	Na	N	Na	Un	<Null>	
5	30/01/2023 13:37	61	Bu	<Null>	N	M	<Null>	Well sealed bungalow. no ingress points. no lifted tiles	N	<Null>	N	WM	1970s	NI	M	<Null>	14	11	Rural	Pi	<Null>	TI	Wm	Uc	Y	Wm	CaUn	Br	Wm	Non	Na	Y	Wm	N	<Null>	
56	08/02/2023 13:08	80	Bu	<Null>	YSB	M	<Null>	<Null>	L	<Null>	Y	WM	<Null>	SL	H	<Null>	11	7	Rural	Pi	<Null>	SI	Wm	Uc	N	Na	CaUn	St	MiD	Non	Na	Y	Wm	Un	<Null>	
14	28/02/2023 11:10	110	HoD	<Null>	N	L	Non	<Null>	N	no features suitable	Y	WM	1990s	SL	H	<Null>	20	7	Rural	Pi	<Null>	SI	Wm	<Null>	<Null>	<Null>	S	Br	Wm	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	
16	22/02/2023 10:20	105	HoD	<Null>	Y	M	Non	gaps in soffit boxes and between tiles. also gap in vent	M	small ingress points for bats	Y	WM	1970s	SL	M	<Null>	14	13	Rural	Pe	<Null>	TI	MiD	Uc	Y	MoD	CaUn	Br	Wm	Non	Na	N	Na	N	<Null>	
21	21/02/2023 15:00	100	HoD	<Null>	YLN	M	Non	Local woodlands, hedges and ditches	L	Only a few PRF on western elevation. New build but weepholes present	Y	WM	Post 2000	FL	M	<Null>	13	7	Farms cape	Pi	<Null>	TI	Wm	Uc	Y	Na	S	Br	Wm	Non	Na	<Null>	Wm	Un	<Null>	
27	16/02/2023 12:31	96	HoD	<Null>	Y	M	RBO	Bats confirmed by building owner_found during extension_single bat confirmed over garage section of building under roof tile CONFIRMED ROOST_building still only of mod potential	C	Clear flight access into pitched roof space of garage but not into a roof void, into open roof space - damaged lifting ridge and roof tiles and gaps between concrete lintel and brickwork/ some small gaps under bargeboards on garage part - lifted lead flashing in some areas throughout building and missing mortar on chimney on old main part of the house - new build parts of house = no bat potential	Y	WM	<Null>	NI	M	<Null>	15	5	Rural	Pi	<Null>	TI	MoD	Y	N	<Null>	<Null>	Br	Wm	Non	<Null>	Y	Wm	N	<Null>	
39	25/01/2023 14:23	42	HoD	<Null>	Y	M	Non	<Null>	M	<Null>	Y	WM	1900-1914	SL	H	<Null>	8	10	Rural	Pi	<Null>	SI	Wm	Uc	N	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>	
14	01/02/2023 15:25	68	HoD	<Null>	N	M	Non	building us well maintained. no loose roof tiles, gaps in brickwork etc	N	no features to host bats.	Y	WM	Post 2000	SL	M	6	6	9	Rural	Pi	<Null>	TI	Wm	Uc	N	Na	CaF	Br	Wm	Non	Na	Y	Wm	Un	<Null>	
43	24/01/2023 11:40	35	HoD	<Null>	YLN	M	Non	<Null>	M	<Null>	Y	WM	1914 - 1930	SL	H	<Null>	6	45	Rural	Pi	<Null>	TI	Wm	Uc	Uc	Na	CaUn	Br	Wm	Non	Na	Y	MiD	Un	<Null>	
45	24/01/2023 11:59	36	HoD	<Null>	YLN	L	Non	<Null>	L	no roof, only smalls gaps in brickwork to provide shelter	N	D	<Null>	NI	L	<Null>	10	16	Rural	Oth	no roof	Oth	MaD	N	N	Na	S	Br	MaD	Non	Na	N	Na	N	<Null>	
48	08/02/2023 13:15	81	HoD	<Null>	YLN	M	Non	arable fields, few trees, 3 ponds and numerous ditches to provide foraging and commuting potential	L	building in good repair, limited cracks and crevices	Y	WM	1960s	FL	H	<Null>	30	8	Rural	Pi	<Null>	TI	Wm	Uc	Uc	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>	
49	26/01/2023 13:26	55	HoD	<Null>	YLN	M	RBO	<Null>	H	confirmed by owner	Y	WM	1970s	SL	H	<Null>	9	11	Rural	Pi	<Null>	SI	Wm	Uc	N	Na	CaUn	Br	Wm	Non	Na	N	Na	Un	<Null>	
70	17/01/2023 15:54	23	HoD	<Null>	N	M	Non	<Null>	N	Very well maintained building	Y	WM	1950s	StrL	H	<Null>	5	7	Rural	Pi	<Null>	TI	Wm	Uc	Y	Wm	S	Br	Wm	Non	Na	Y	Wm	Un	<Null>	
72	17/01/2023 16:02	25	HoD	<Null>	YSB	M	Non	<Null>	L	Some slipped tiles and small gaps in brickwork	Y	MoD	1940s	StrL	H	<Null>	6	7	Rural	Pi	<Null>	SI	MiD	Uc	Y	MiD	S	Br	MoD	Non	Na	Y	MiD	N	<Null>	
76	17/01/2023 15:59	24	HoD	<Null>	YSB	M	Non	<Null>	L	Some slipped tiles and small gaps in brickwork	Y	MiD	1940s	StrL	H	<Null>	10	15	Arable area	Pi	<Null>	TI	MiD	Uc	Y	MiD	S	Br	MiD	Non	Na	Y	Wm	Un	<Null>	
78	09/02/2023 13:29	86	HoD	<Null>	YSB	L	Non	<Null>	L	<Null>	Y	WM	<Null>	StrL	M	<Null>	8	7	Rural	Pi	<Null>	TI	Wm	Uc	N	Na	CaUn	St	Wm	TI	Wm	Y	Wm	Un	<Null>	
79	09/02/2023 13:29	85	HoD	<Null>	YSB	L	Non	<Null>	L	<Null>	U	WM	<Null>	StrL	H	<Null>	11	7	house currently being built	Pi	<Null>	TI	Wm	Uc	N	Na	CaUn	Code	Wm	Non	Na	N	Na	Un	<Null>	
87	13/12/2022 13:19	7	HoD	<Null>	Y	L	Non	gaps under tiles	M	<Null>	Y	WM	1960s	<Null>	<Null>	<Null>	7	11	Rural	Pi	<Null>	SI	Wm	Y	N	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>	
90	16/11/2022 08:28	1	HoD	<Null>	YHN	M	Non	gaps under soffit box - birds observed going in and out	H	gaps in roof tiles, gaps under soffit box	U	MiD	Post 2000	NI	M	<Null>	13	20	Rural	Pi	<Null>	TI	MiD	Uc	Y	MoD	CaUn	Br	Wm	Non	<Null>	N	<Null>	Un	<Null>	
91	24/01/2023 17:48	40	HoD	<Null>	YSB	L	Non	<Null>	L	roofing tiles may allow for short term summer roosting for individual bats	Y	WM	1990s	<Null>	M	<Null>	18	45	Rural	Pi	<Null>	TI	Wm	Uc	Y	Wm	S	Br	Wm	<Null>	<Null>	Y	Wm	Un	<Null>	
15	18/01/2023 12:36	28	HoTe	<Null>	Y	M	Non	several tiles where mortar has come away exposing pote tial gaps beneath tile	L	a couple of openings under tiles, but no telling how far in it goes and no additional features.	Y	MiD	1980s	NI	L	8	30	6	Rural	Pi	<Null>	TI	MiD	Uc	N	Na	CaUn	Br	Wm	Non	Na	Y	Wm	Un	<Null>	
19	22/02/2023 10:27	106	Oth	Garage	Y	M	Non	<Null>	M	<Null>	Y	MaD	<Null>	SL	H	<Null>	15	5	Rural	Pi	<Null>	TI	MiD	N	Y	MaD	CaUn	Br	Wm	Non	Na	N	Na	N	<Null>	
28	14/02/2023 13:59	93	Oth	single building	Y	L	Non	<Null>	M	building I'm not well maintained with cracked snd spaces in walls, holes in brickwork,	U	MoD	1914 - 1930	<Null>	<Null>	<Null>	10	6	Rural	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>
16	18/01/2023 12:57	31	Oth	barn side offices	Y	M	Non	lots of decayed brickwork. openings to building interior	M	lots of openings in brickwork and into building interior	N	MoD	1990s	NI	L	4	5	38	Rural	Pi	<Null>	TI	MiD	Uc	N	Na	CaUn	Br	MoD	Non	MaD	N	Na	N	<Null>	
63	17/01/2023 15:34	15	Oth	Wooden Lodge and Brick Barn	YLN	M	<Null>	connected hedges & ditches	L	Day roost potential	Y	WM	Post 2000	FL	M	<Null>	8	13	Farmland	Pi	<Null>	TI	Wm	Uc	N	Na	S	Wo	Wm	Non	Na	N	Na	N	<Null>	
80	09/02/2023 13:30	87	Oth	caravan	YSB	L	Non	<Null>	L	<Null>	Y	WM	<Null>	StrL	M	<Null>	11	5	Rural	Pi	<Null>	TI	Wm	N	N	Na	S	Code	Wm	Non	Na	N	Na	N	<Null>	
81	09/02/2023 13:32	90	Oth	Caravan	<Null>	L	<Null>	<Null>	N	Added a QA stage_surveyor notified	Y	WM	<Null>	<Null>	<Null>	<Null>	12	6	Rural	F	<Null>	M	Wm	N	N	Na	CaUn	Me	Wm	Non	Na	N	Na	N	<Null>	
82	09/02/2023 13:31	89	Oth	caravan	N	L	Non	<Null>	N	<Null>	Y	WM	<Null>	StrL	M	<Null>	11	5	Rural	F	<Null>	M	Wm	N	N	Na	CaUn	Me	Wm	Non	Na	N	Na	N	<Null>	



83	09/02/2023 13:31	88	Oth	Caravan and conservatory	<Null>	L	<Null>	<Null>	N	Added a QA stage_surveyor notified	Y	WM	<Null>	<Null>	<Null>	<Null>	15	8	Rural	F	<Null>	M	Wm	N	N	Na	CaUn	Me	Wm	Non	Na	N	Na	N	<Null>
85	17/11/2022 09:26	5	Oth	garage	YLN	L	Non	<Null>	L	cracks in building. gaps in brickwork	Y	MiD	1980s	NI	<Null>	<Null>	8	11	Rural	Pi	<Null>	M	MiD	Y	N	Na	S	Br	MoD	Non	Na	N	Na	N	<Null>
86	13/12/2022 13:22	8	Oth	garage and adjoining shed	Y	L	<Null>	relatively new built well maintained but gaps under tiles.	L	<Null>	Y	WM	1980s	<Null>	<Null>	<Null>	7	26	Rural	Pi	<Null>	Sl	Wm	Y	Y	Wm	CaUn	Br	Wm	Non	Na	N	Na	N	<Null>
60	07/02/2023 14:06	76	RLS	<Null>	<Null>	L	<Null>	<Null>	M	Precautionary approach applied as overall potential was absent following survey	U	WM	1970s	<Null>	<Null>	<Null>	30	18	Rural	F	<Null>	M	Wm	N	Y	Wm	CaUn	Oth	Wm	Non	Na	N	Na	N	Wall Material: composite boards
66	17/01/2023 15:40	17	RSS	<Null>	YSB	M	RBO	Owner said a bat has previously roosted above the doorway	M	Would be low but owner said she's seen a bat roosting in building	Y	WM	1950s	FL	H	<Null>	6	18	Rural	Pi	<Null>	M	Wm	Uc	Y	MiD	S	Br	Wm	Non	Na	N	Na	Un	<Null>
71	17/01/2023 15:36	16	RSS	<Null>	YSB	M	Non	<Null>	L	A few PRFs, gaps etc.	Y	WM	1950s	SL	H	<Null>	5	27	Rural	Pi	<Null>	Tl	Wm	Y	N	Na	CaUn	Br	Wm	Ti	Wm	N	Wm	Un	<Null>
15	28/02/2023 11:12	111	Shd	<Null>	<Null>	L	Non	<Null>	N	no suitable features	Y	WM	Post 2000	SL	M	<Null>	10	6	Rural	Pi	<Null>	Sl	Wm	<Null>	<Null>	<Null>	S	Wo	Wm	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>
17	22/02/2023 10:44	109	Shd	Dilapidated wooden and corrugated metal sheets	<Null>	M	Non	<Null>	N	<Null>	U	MaD	<Null>	<Null>	<Null>	<Null>	15	7	Rural	Pi	<Null>	M	MaD	N	N	Na	S	Oth	<Null>	Non	Na	N	Na	N	<Null>
18	22/02/2023 10:35	108	Shd	<Null>	YLN	M	Non	<Null>	M	lifted corrugated roof with felt underneath offers fag roost potential for low numbers of bats.	Y	MaD	<Null>	<Null>	H	<Null>	11	5	Rural	Pe	<Null>	M	MaD	N	N	Na	S	Wo	MaD	Non	Na	N	Na	N	<Null>
29	14/02/2023 13:08	91	Shd	<Null>	YLN	M	Non	<Null>	M	<Null>	U	MoD	1990s	NI	<Null>	<Null>	7	6	Rural	Pi	<Null>	Tl	MiD	<Null>	<Null>	<Null>	S	Br	MoD	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>
30	14/02/2023 13:11	92	Shd	<Null>	<Null>	M	<Null>	<Null>	M	<Null>	U	MoD	1980s	NI	Uc	<Null>	7	7	Rural	Pi	<Null>	M	MoD	Uc	<Null>	<Null>	<Null>	Code	MiD	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>
2	30/01/2023 13:21	58	Shd	Metal open fronted shed	N	M	Non	<Null>	N	single shell building with no ingress points	N	WM	Post 2000	NI	M	<Null>	15	6	Rural	F	<Null>	M	Wm	Y	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
51	08/02/2023 13:54	82	Shd	<Null>	YSB	M	Non	<Null>	N	<Null>	Y	MiD	1980s	SL	H	<Null>	25	10	Rural	Pi	<Null>	M	Wm	Uc	N	Na	S	Me	MiD	Me	MiD	N	Na	Un	<Null>
52	08/02/2023 13:54	83	Shd	<Null>	YSB	M	Non	<Null>	N	<Null>	Y	MiD	1980s	SL	H	<Null>	14	9	Rural	Pi	<Null>	M	MiD	N	Uc	Na	S	Me	MiD	Me	MiD	N	Na	Un	<Null>
53	08/02/2023 13:55	84	Shd	<Null>	YSB	M	Non	<Null>	N	<Null>	Y	MiD	<Null>	FL	H	<Null>	4	3	Rural	Pi	<Null>	M	MiD	Uc	N	Na	S	Wo	Wm	Non	Na	N	Na	Un	<Null>
54	08/02/2023 13:05	77	Shd	<Null>	N	M	Non	<Null>	N	<Null>	Y	MoD	<Null>	SL	M	<Null>	38	19	Rural	Pi	<Null>	M	MiD	N	Uc	Na	CaU	Me	MiD	Me	Wm	N	Na	N	<Null>
55	08/02/2023 13:07	79	Shd	<Null>	N	M	Non	<Null>	N	<Null>	Y	WM	<Null>	StrL	M	<Null>	23	18	Rural	Pi	<Null>	M	Wm	N	N	Na	S	Wo	Wm	Non	Na	N	Na	N	<Null>
57	08/02/2023 13:06	78	Shd	<Null>	N	M	Non	<Null>	N	<Null>	Y	MoD	<Null>	SL	M	<Null>	32	18	Rural	Pi	<Null>	M	MiD	N	N	Na	S	Me	MiD	Non	Na	N	Na	N	<Null>
58	07/02/2023 14:01	74	Shd	<Null>	N	L	Non	<Null>	N	metal shed with nk crevices or gaps	Y	WM	<Null>	FL	H	<Null>	11	5	Rural	F	<Null>	M	Wm	Uc	Uc	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
84	25/01/2023 14:27	44	Shd	<Null>	YSB	M	Non	<Null>	L	<Null>	N	MiD	1960s	NI	L	6	6	10	with arable setting with patches of woodl and	Pi	<Null>	As	MiD	Uc	Y	MiD	S	Br	MiD	Non	Na	N	Na	Un	<Null>
20	22/02/2023 10:30	107	WH	<Null>	N	M	Non	<Null>	N	<Null>	Y	WM	<Null>	<Null>	<Null>	<Null>	17	9	Rural	Oth	Part flat and part pitched	Oth	<Null>	Uc	Y	MiD	CaUn	Br	Wm	Non	Na	N	Na	Un	<Null>
1	30/01/2023 13:18	57	WH	<Null>	N	M	Non	warehouse single shell building not offering ingress points to bats	N	no ingress points	N	WM	Post 2000	NI	M	<Null>	16	6	Rural	F	<Null>	M	Wm	Y	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
3	30/01/2023 13:23	59	WH	<Null>	N	M	Non	<Null>	N	single shell shed	N	WM	Post 2000	NI	M	<Null>	10	7	Rural	F	<Null>	M	Wm	N	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
4	30/01/2023 13:26	60	WH	<Null>	N	M	Non	<Null>	N	<Null>	N	MiD	Post 2000	SL	M	<Null>	9	12	Rural	F	<Null>	M	Wm	N	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
61	17/01/2023 11:30	14	WH	<Null>	N	M	Non	surrounding mature trees, structure is new with no openings	N	New building. no openings	Y	WM	Post 2000	NI	H	<Null>	8	10	Rural	Pi	<Null>	M	Wm	Uc	N	Na	S	Me	Wm	Non	Na	N	Na	N	<Null>
88	16/11/2022 08:35	2	WH	<Null>	YSB	M	Non	corrugated metal barns single shell	L	small gaps under roof trim providing ingress points	U	MiD	Post 2000	SL	M	<Null>	27	27	Rural	Pi	<Null>	M	MiD	Uc	N	Na	S	Me	MiD	Non	Na	N	Na	N	<Null>

## Annex 4: Lincolnshire Node survey data for trees

OBJECTID *	CreationDate	FID_Preliminary_Tree_Inspection	Tree Number	Tree Species	Tree Species - Other	Diameter (m)	Height (m)	Preliminary Tree Classification	Notes	Is the tree safe to climb?	Reason climbing would be unsafe	Does the tree offer hibernation potential?
58	31/01/2023 10:08	13176	<Null>	Oak	<Null>	0.5	6	High	several features heavily damaged	<Null>	<Null>	<Null>
61	31/01/2023 10:37	13180	<Null>	Oak	<Null>	3	6	High	<Null>	<Null>	<Null>	<Null>
43	31/01/2023 11:04	13191	<Null>	Other	Confirm t	0.6	12	High	<Null>	<Null>	<Null>	<Null>
51	31/01/2023 11:03	13190	<Null>	Beech	<Null>	0.6	12	High	<Null>	<Null>	<Null>	<Null>
16	07/12/2022 11:20	12931	3	Ash	<Null>	4	14	High	trunk cavity, branch cavities that may extend further into main stem	Yes	<Null>	No
17	07/12/2022 11:26	12932	<Null>	Ash	<Null>	3	16	High	Two woodpecker holes and cracks on lost limbs	Yes	<Null>	No
258	31/01/2023 12:45	13153	<Null>	Willow sp	<Null>	1	25	High	<Null>	Yes	<Null>	No
10	31/01/2023 09:59	13156	<Null>	Willow sp	<Null>	<Null>	<Null>	High	Lifted bark & tearout holes	No	Rotten	No
26	31/01/2023 12:29	13196	<Null>	Other	Confirm t	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
28	31/01/2023 12:30	13197	<Null>	Other	Confirm t	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
80	31/01/2023 13:26	13210	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
81	31/01/2023 13:29	13214	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
83	31/01/2023 13:27	13211	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
84	31/01/2023 13:25	13209	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
85	31/01/2023 13:27	13212	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
86	31/01/2023 13:28	13213	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
88	31/01/2023 13:30	13215	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
89	31/01/2023 13:24	13207	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
91	31/01/2023 13:23	13206	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
93	31/01/2023 13:31	13185	<Null>	Sycamore	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
96	31/01/2023 13:31	13186	<Null>	Sycamore	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
98	31/01/2023 13:32	13187	<Null>	Sycamore	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
104	31/01/2023 13:18	13200	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
105	31/01/2023 13:32	13188	<Null>	Sycamore	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
106	07/12/2022 12:32	12934	8	Ash	<Null>	<Null>	12	Low	Trunk hole 6m up from ground that may lead to deeper cavity	Yes	<Null>	No
30	31/01/2023 12:27	13194	<Null>	Willow sp	<Null>	60	14	Low	trunk cracks	No	crack will	No
102	07/12/2022 12:35	12935	9	Sycamore	<Null>	4	15	Low	Lifted bark and squirrel hole that may lead to deeper cavity	Yes	<Null>	No
29	31/01/2023 12:28	13195	<Null>	Willow sp	<Null>	120	16	Low	<Null>	No	crack will	No
260	31/01/2023 12:36	13152	<Null>	Willow sp	<Null>	0.75	20	Low	Ivy cover and split limbs may have potential for low numbers of bats	No	too thin	No
11	31/01/2023 09:58	13155	<Null>	Willow sp	<Null>	<Null>	<Null>	Low	<Null>	Yes	<Null>	No
35	15/11/2022 18:01	12262	5788	<Null>	<Null>	<Null>	<Null>	Low	<Null>	Yes	<Null>	No
95	31/01/2023 13:21	13204	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
236	15/11/2022 18:02	12375	5901	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
237	15/11/2022 18:02	12367	5893	<Null>	<Null>	<Null>	<Null>	Low	<Null>	Yes	<Null>	No
259	15/11/2022 18:02	12398	5924	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
62	31/01/2023 10:38	13181	<Null>	Hawthorn	<Null>	3	2	Moderate	cracks in tree trunk	<Null>	<Null>	<Null>
63	31/01/2023 10:38	13182	<Null>	Hawthorn	<Null>	3	2	Moderate	<Null>	<Null>	<Null>	<Null>
166	31/01/2023 10:46	13151	2	Ash	<Null>	1	4.5	Moderate	broken branches, voids and deadwood	Yes	<Null>	No
57	31/01/2023 10:02	13175	<Null>	Hawthorn	<Null>	0.2	5	Moderate	holes in thick branches	<Null>	<Null>	<Null>
65	31/01/2023 10:35	13178	<Null>	Hawthorn	<Null>	3	6	Moderate	<Null>	<Null>	<Null>	<Null>
165	15/11/2022 18:02	12340	5866	Ash	<Null>	1.2	6	Moderate	covered in ivy. no other features visible.	Yes	<Null>	No
2	15/11/2022 18:01	12280	<Null>	Oak	<Null>	1	10	Moderate	<Null>	Yes	<Null>	No
39	31/01/2023 11:43	13192	<Null>	Ash	<Null>	0.6	15	Moderate	<Null>	Yes	<Null>	No
27	07/12/2022 11:29	12933	7	Willow sp	<Null>	4	16	Moderate	Major cracks in main stem and lost limbs	No	crack will	No
37	31/01/2023 12:18	13193	<Null>	Beech	<Null>	<Null>	<Null>	Moderate	precautionary assessed as unable to see features ar height	<Null>	<Null>	<Null>
38	15/11/2022 18:01	12233	5759	Other	Confirm t	<Null>	<Null>	Moderate	<Null>	Yes	<Null>	Yes
87	31/01/2023 13:24	13208	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
92	31/01/2023 13:22	13205	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
97	31/01/2023 13:19	13202	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
99	31/01/2023 13:20	13203	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
100	31/01/2023 13:18	13201	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
68	31/01/2023 10:39	13183	<Null>	Hawthorn	<Null>	3	2	Negligible	<Null>	<Null>	<Null>	<Null>
56	15/11/2022 18:01	12281	5807	<Null>	<Null>	0.2	5	Negligible	<Null>	No	young tre	No



## Annex 5: Weston Marsh South of A52 survey data for trees

OBJECTID *	CreationDate	FID_Preliminary_Tree_Inspection	Tree Number	Tree Species	Tree Species - Other	Diameter (m)	Height (m)	Preliminary Tree Classification	Notes	Is the tree safe to climb?	Reason climbing would be unsafe	Does the tree offer hibernation potential?
49	12/01/2023 14:47	13067	<Null>	Ash	<Null>	2	10	High	some cavities at tip of largest limb. 2 large, well sheltered cavity in trunk covered in ivy	<Null>	<Null>	<Null>
51	12/01/2023 14:26	13052	<Null>	Willow sp	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
52	12/01/2023 14:19	13051	<Null>	Willow sp	<Null>	<Null>	<Null>	High	many breakages on limbs and trunk but limited clearance for flight paths.	<Null>	<Null>	Yes
53	12/01/2023 14:41	13066	<Null>	Ash	<Null>	2	12	High	large split extends up entire trunk with good shelter	<Null>	<Null>	<Null>
73	12/01/2023 14:15	13064	<Null>	Ash	<Null>	2	12	High	mature ash(?) with large trunk hole 8m high on accessible side. prfs on other side unknown	<Null>	<Null>	<Null>
82	12/01/2023 14:09	13063	<Null>	Other	dead wood	1	6	High	trunk cavity extending up through trunk	<Null>	<Null>	<Null>
163	10/01/2023 13:05	13044	<Null>	Hawthorn	<Null>	<Null>	<Null>	High	mostly hawthorn trees covered in dense ivy. as discussed with Vicci grouping. indicated ggag several surveys may be required go survey multiple trees	<Null>	<Null>	<Null>
164	10/01/2023 12:34	13042	<Null>	Beech	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
172	10/01/2023 12:28	13038	<Null>	Beech	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
413	15/11/2022 17:52	10672	4198	Willow sp	<Null>	<Null>	<Null>	High	<Null>	Yes	<Null>	<Null>
473	15/11/2022 17:30	6613	139	Hawthorn	<Null>	<Null>	<Null>	High	dense ivy cover	<Null>	<Null>	<Null>
585	12/01/2023 11:39	13048	<Null>	Ash	<Null>	<Null>	<Null>	High	substantial damages on tree	Yes	<Null>	Yes
590	12/01/2023 11:42	13049	<Null>	Ash	<Null>	<Null>	<Null>	High	several prfs	Yes	<Null>	Yes
1783	01/02/2023 10:34	13164	<Null>	Ash	<Null>	1	20	High	ash with dense ivy cover and rot holes. adjacent hawthorn also has dense ivy cover which may offer some potential for dsmall numbers of bats	Yes	<Null>	No
1822	01/02/2023 12:37	13170	<Null>	Ash	<Null>	1	25	High	rot holes, split limbs, ivy cover	Yes	<Null>	Yes
1824	01/02/2023 12:35	13169	<Null>	Ash	<Null>	1	25	High	Mature ash with ivy cover and rot holes. also hazard beams	Yes	<Null>	Yes
1827	01/02/2023 12:40	13172	<Null>	Ash	<Null>	1.25	25	High	Rot holes, hazard beams, broken branches	Yes	<Null>	Yes
1830	01/02/2023 12:45	13173	<Null>	Ash	<Null>	1.25	25	High	rot holes, lifted bark, split limbs	Yes	<Null>	Yes
1970	15/11/2022 17:35	7572	1098	Oak	<Null>	1.25	18	High	Many PRF's. Surveyed from surrounding LP, no access to property land.	Yes	<Null>	Yes
2002	02/02/2023 12:01	13225	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2003	02/02/2023 12:00	13224	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2006	02/02/2023 11:57	13223	<Null>	Sycamore	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2007	01/02/2023 13:16	13228	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2009	01/02/2023 13:19	13230	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2010	01/02/2023 13:21	13231	<Null>	Ash	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2011	01/02/2023 13:22	13232	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2014	01/02/2023 13:40	13236	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2015	01/02/2023 13:50	13238	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2017	01/02/2023 13:49	13237	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>

2018	01/02/2023 13:32	13235	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2019	01/02/2023 14:00	13240	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
2022	01/02/2023 14:02	13243	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	several ivy covered trees along prow	<Null>	<Null>	<Null>
32	12/01/2023 14:26	13071	<Null>	Ash	<Null>	<Null>	18	Low	knot holes	No	power line <15m	No
44	15/11/2022 17:57	11555	5081	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
165	15/11/2022 17:29	6483	9	Hawthorn	<Null>	<Null>	<Null>	Low	unknown which tree. trees are hawthorn with cavities and damages, thin so limited potential.	<Null>	<Null>	<Null>
169	10/01/2023 12:40	13043	9	Hawthorn	<Null>	<Null>	<Null>	Low	unknown which tree. trees are hawthorn with cavities and damages, thin so limited potential.	<Null>	<Null>	<Null>
170	10/01/2023 12:32	13041	<Null>	Beech	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
171	10/01/2023 12:30	13039	<Null>	Beech	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
479	15/11/2022 17:30	6614	140	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
608	15/11/2022 17:37	7831	1357	Ash	<Null>	0.4	8	Low	one potential feature, flaking bark.	No	Too fine.	No
609	12/01/2023 10:51	13060	<Null>	<Null>	<Null>	0.75	12	Low	no obvious prfs. Horse chestnut.	No	on a bank,Maybe dooable.	No
941	18/01/2023 12:24	13086	<Null>	Other	Unknown	0.6	8	Low	Large cavity on S aspect, which may narrow to provide suitable day roosting potential.	No	Unnecessary to climb, feature accessible from ground level/ladder.	No
944	18/01/2023 11:48	13085	<Null>	Ash	<Null>	0.5	8	Low	Large cavity, too open for bats but may narrow further down.	No	Unnecessary to climb, feature accessible from ground/ladders.	No
945	18/01/2023 11:44	13084	<Null>	Ash	<Null>	0.5	3	Low	Bark peel may offer temporary/day roosting potential.	No	Unnecessary to climb, feature accessible from ground level.	No
977	15/11/2022 17:31	6869	395	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
1038	20/01/2023 13:07	13143	<Null>	<Null>	<Null>	0.5	12	Low	dense Ivy, woodpecker holes on multiple trees adjacent to each other	<Null>	<Null>	<Null>
1042	18/01/2023 10:28	13081	<Null>	<Null>	<Null>	1	15	Low	fluffy ivy, callus holes x2	<Null>	<Null>	<Null>
1215	15/11/2022 17:32	7001	527	Beech	<Null>	1.1	5	Low	few features, a couple if knot holes. Well managed tree	Yes	<Null>	No
1412	01/02/2023 11:55	13168	1	Poplar sp	<Null>	1.7	10	Low	few knot holes and broken branches.	Yes	<Null>	No
1610	15/11/2022 17:33	7228	754	Other	crab apple	0.6	4	Low	potential for opportunistic roosting for small number of bats. covered in ivy.	Yes	<Null>	No
1614	15/11/2022 17:33	7230	756	Other	crab apple	0.4	3.5	Low	several features, small knot holes, broken limbs. potential for opportunistic roosting.	No	small, broken limbs	No
1735	20/12/2022 08:59	13004	<Null>	<Null>	<Null>	<Null>	7	Low	mature ash with several small rot holes	<Null>	<Null>	<Null>
1772	01/02/2023 10:26	13161	<Null>	Hawthorn	<Null>	0.5	8	Low	Group of 3 hawthorn trees, likely too small to contain features suitable for roosting bats however dense ivy cover may obscure features or offer some potential for low numbers of bats	No	too small	No
1821	20/12/2022 09:15	13005	<Null>	Ash	<Null>	0.7	9	Low	mature tree with several broken limbs and knot holes	Yes	<Null>	<Null>
1948	01/02/2023 11:19	13166	<Null>	<Null>	<Null>	1	8	Low	unable to survey closely to the tree due to Land access.surveyed from neighbouring LP.	No	Too fine.	No
1986	20/12/2022 11:09	13008	<Null>	<Null>	<Null>	0.4	13	Low	mature beech with several visible knot holes around 6m height	Yes	<Null>	<Null>
1987	20/12/2022 11:06	13007	<Null>	<Null>	<Null>	0.5	12	Low	mature tree of unknown species (possibly beech) with huge split in trunk, may extend further up into trunk	Yes	<Null>	<Null>
1988	20/12/2022 11:13	13009	<Null>	<Null>	<Null>	<Null>	13	Low	3 mature sycamore trees shrouded in ivy, some knot holes visible	No	lots of ivy and several limbs look to be rotten	<Null>
1989	20/12/2022 11:02	13006	<Null>	<Null>	<Null>	0.9	12	Low	mature horse chestnut tree with multiple cracks/ elevations in bark, part of a line of trees with limited commuting lines	Yes	<Null>	<Null>
1990	20/12/2022 11:17	13010	<Null>	<Null>	<Null>	0.5	7	Low	seemingly dead mature ash with snapped limb and knot hole visible	No	rotten limbs	<Null>

1991	20/12/2022 11:20	13011	<Null>	<Null>	<Null>	<Null>	12	Low	mature sycamore with cracked limb visible	Yes	<Null>	<Null>	
2013	01/02/2023 13:31	13233	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>	
2016	01/02/2023 13:31	13234	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>	
2023	02/02/2023 11:45	13217	<Null>	Silver birch	<Null>	<Null>	0.75	14	Low	No obvious PRF's but potentially some small features.	Yes	<Null>	No
2024	02/02/2023 11:47	13218	<Null>	Sycamore	<Null>	<Null>	0.75	13	Low	<Null>	No	No substantial branches.	<Null>
2028	02/02/2023 11:55	13222	<Null>	Silver birch	<Null>	<Null>	0.75	10	Low	Leaning over ditch.	Yes	<Null>	No
2318	15/11/2022 17:43	8933	2459	Ash	<Null>	<Null>	0.4	13	Low	min 2 cracks in limbs, low brp	Yes	<Null>	Yes
2321	15/11/2022 17:43	8936	2462	Ash	<Null>	<Null>	0.3	7	Low	cracked limb	Yes	<Null>	No
2323	15/11/2022 17:43	8938	2464	Ash	<Null>	<Null>	0.4	9	Low	cracks in limbs	Yes	<Null>	No
2343	24/01/2023 12:26	13144	<Null>	Willow sp	<Null>	<Null>	1.1	12	Low	<Null>	Yes	<Null>	No
2372	25/01/2023 10:25	13148	10	Ash	<Null>	<Null>	0.3	10	Low	numerous crevices and holes i. limbs, some sheltered from the elements	Yes	<Null>	No
2407	15/11/2022 17:43	9028	2554	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
2408	15/11/2022 17:43	9029	2555	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
2409	15/11/2022 17:43	9030	2556	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
2410	15/11/2022 17:43	9031	2557	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
2419	15/11/2022 17:44	9040	2566	Sycamore	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
2440	15/11/2022 17:44	9054	2580	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	No	Over a road	No
2441	15/11/2022 17:43	9019	2545	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	No	over road	No
2442	15/11/2022 17:43	9020	2546	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	No	Dead	No
2445	25/01/2023 14:24	13146	<Null>	Ash	<Null>	<Null>	0.6	14	Low	<Null>	Yes	<Null>	Yes
2647	09/02/2023 11:35	13899	<Null>	<Null>	<Null>	<Null>	<Null>	10	Low	rot holes	Yes	<Null>	No
2725	15/11/2022 17:45	9333	2859	Willow sp	<Null>	<Null>	0.4	10	Low	<Null>	Yes	<Null>	No
2807	15/12/2022 10:46	12966	<Null>	Willow sp	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
2888	15/11/2022 17:46	9505	3031	<Null>	<Null>	<Null>	0.4	8	Low	Ivy, bark peel and crunch cracks offer some low day roosting potential.	No	Features all accessible from ground level.	No
2894	15/11/2022 17:46	9482	3008	<Null>	<Null>	<Null>	<Null>	6	Low	Could not identify tree species. Broken branch cavity could offer day roosting potential.	No	Spindly structure, branches look liable to snap.	No
2900	14/12/2022 10:32	12953	<Null>	<Null>	<Null>	<Null>	0.6	7	Low	Tree growing sideways. babies of deadwood and cracks in the bark offer low roosting potential.	Yes	<Null>	No
2901	14/12/2022 10:26	12952	<Null>	<Null>	<Null>	<Null>	0.25	1.85	Low	Couple of potential day roost features in cracks of fallen tree.	No	Feature accessible from ground level. Feature found on fallen tree, not safe to climb.	No
2931	15/11/2022 17:46	9579	3105	Other	Blackthorn and common ivy	<Null>	1	6	Low	Some of the ivy is quite woody and dense	No	Branches too dense and spiny	No
2946	25/01/2023 13:28	13147	<Null>	Willow sp	<Null>	<Null>	1.5	12	Low	mature crack willow with rot holes between 5 and 5m up on NE aspect	Yes	<Null>	No
2964	13/12/2022 12:32	12950	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Low	flaking bark. limited access	<Null>	<Null>	<Null>
2970	15/11/2022 18:03	12553	6079	Willow sp	<Null>	<Null>	<Null>	<Null>	Low	revisit in dry weather when next door Land Parcel access is granted	<Null>	<Null>	<Null>
2972	13/12/2022 11:03	12940	1	Willow sp	<Null>	<Null>	1.2	5	Low	<Null>	Yes	<Null>	No
54	12/01/2023 14:33	13065	<Null>	Ash	<Null>	<Null>	1	12	Moderate	split in trunk may offer shelter, unclear from accessible side	<Null>	<Null>	<Null>
67	15/11/2022 17:29	6514	40	Ash	<Null>	<Null>	1	10	Moderate	trunk damage may extend more deeply. unclear from ground	<Null>	<Null>	<Null>
168	10/01/2023 12:31	13040	<Null>	Beech	<Null>	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
226	11/01/2023 11:19	13055	<Null>	Sycamore	<Null>	<Null>	1	10	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
233	11/01/2023 11:17	13053	<Null>	Sycamore	<Null>	<Null>	1	15	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
234	11/01/2023 11:18	13054	<Null>	Sycamore	<Null>	<Null>	1	10	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
483	15/11/2022 17:30	6615	141	Ash	<Null>	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>



485	11/01/2023 13:24	13056	<Null>	Hawthorn	<Null>	1	5	Moderate	split limb. damage appears to extend into trunk.	No	dead wood	No
488	15/11/2022 17:30	6617	143	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
519	12/01/2023 10:25	13058	<Null>	<Null>	<Null>	<Null>	<Null>	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
520	12/01/2023 10:25	13058	<Null>	<Null>	<Null>	<Null>	<Null>	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
531	17/01/2023 12:54	13076	<Null>	Other	Confirm tree species on revisit	0.5	8	Moderate	Bark peel, callus rolls and snapped branches offer some day roosting potential.	No	Top of tree looks dead.	No
532	17/01/2023 12:57	13077	<Null>	Other	Confirm tree species on revisit	0.7	8	Moderate	Large callus rolls may offer some day roosting potential.	Yes	<Null>	No
535	15/11/2022 17:30	6635	161	Ash	<Null>	<Null>	9	Moderate	potentially 5 suitable roosting features.cracks in limbs, calluses.	No	Ditch and scrub around base of tree.	Yes
592	12/01/2023 11:44	13050	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	visibly damaged but no prfs seen from prow. needs further survey from arable	Yes	<Null>	Yes
593	12/01/2023 12:12	13062	<Null>	Other	maple	1	12	Moderate	3 seemingly deep knotholes, assessed from ground using binoculars	<Null>	<Null>	<Null>
594	12/01/2023 12:06	13061	<Null>	Sycamore	<Null>	1	15	Moderate	few knotholes on accessible side, none extend into trunk.	<Null>	<Null>	No
595	15/11/2022 17:56	11417	4943	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	no visible prfs from accessible side	<Null>	<Null>	<Null>
606	12/01/2023 10:45	13059	<Null>	Ash	<Null>	1	8	Moderate	ash with knotholes and peeled bark.	<Null>	<Null>	No
1039	18/01/2023 10:31	13082	<Null>	Other	Confirm tree species on revisit	1	10	Moderate	dense ivy, multiple woodpecker holes, open canopy,	<Null>	<Null>	Yes
1720	15/11/2022 17:35	7445	971	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	Yes	<Null>	No
1786	01/02/2023 10:31	13163	<Null>	Ash	<Null>	0.5	<Null>	Moderate	ash split in 2 with some regrowth. large cracks providing roosting opportunities for small numbers of bats	No	dead	No
1823	01/02/2023 12:38	13171	<Null>	Ash	<Null>	0.75	25	Moderate	split limbs offering potential for low numbers of bats	Yes	<Null>	No
1947	01/02/2023 11:23	13167	<Null>	<Null>	<Null>	<Null>	20	Moderate	Precautionary approach applied due to access restriction during preliminary survey	<Null>	<Null>	<Null>
1949	01/02/2023 11:17	13165	<Null>	Other	Confirm tree species on revisit	1	17	Moderate	3 Prf's on west aspect, crack in bark,long Crevices.	No	on a bank and branches are fairly fine.	No
2008	01/02/2023 13:19	13229	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2020	01/02/2023 14:00	13241	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2021	01/02/2023 14:01	13242	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2026	02/02/2023 11:50	13220	<Null>	Sycamore	<Null>	0.65	11	Moderate	Open callus Approx 1.5/2 m above ground level.	No	Too fine.	No
2027	02/02/2023 11:52	13221	<Null>	Sycamore	<Null>	1	11	Moderate	Potentially a couple of large holes on Main trunk, unable to fully see from LP.	Yes	<Null>	No
2029	01/02/2023 11:04	13226	<Null>	Oak	<Null>	0.6	20	Moderate	broken limbs at height	Yes	<Null>	<Null>
2188	21/12/2022 09:23	13012	<Null>	Ash	<Null>	0.4	9	Moderate	hole approximately 5m high appears to extend deeply into trunk. could likely be checked with ladder.	Yes	<Null>	No
2313	24/01/2023 13:05	13145	<Null>	Ash	<Null>	1	14	Moderate	split limbs, knot holes, rot holes and peeling bark. Update: Bat dropping sample collected - AB	Yes	<Null>	Yes
2335	15/11/2022 17:43	8950	2476	Hawthorn	<Null>	0.3	6	Moderate	<Null>	No	not many limbs to climb	No
2359	08/02/2023 16:59	13244	<Null>	Ash	<Null>	1	12	Moderate	<Null>	No	No good branches	No
2422	16/12/2022 12:16	12998	<Null>	Sycamore	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2427	16/12/2022 12:15	12997	<Null>	Sycamore	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2428	16/12/2022 12:14	12996	<Null>	Sycamore	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2429	16/12/2022 12:14	12995	<Null>	Sycamore	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2431	16/12/2022 12:13	12994	<Null>	Sycamore	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2432	16/12/2022 12:13	12993	<Null>	Sycamore	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>

2436	16/12/2022 12:13	12992	<Null>	Sycamore	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
2705	15/11/2022 17:45	9327	<Null>	Willow sp	<Null>	2	10	Moderate	<Null>	Yes	<Null>	Yes
2890	14/12/2022 10:45	12955	<Null>	Other	Confirm tree species on revisit	1	10	Moderate	Rot holes, callus rolls and tearaway offer some moderate bat roosting potential.	Yes	<Null>	<Null>
2893	14/12/2022 10:40	12954	<Null>	Oak	<Null>	0.6	12	Moderate	Callus rolls, bark peel, branch cracks all offer some day roosting potential.	Yes	<Null>	No
2959	15/11/2022 18:03	12558	6084	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	ivy co er dense.	No	unknown structure behind ivy	<Null>
2965	15/11/2022 17:47	9599	3125	Hawthorn	<Null>	<Null>	<Null>	Moderate	broken hollow branch. unable to observe depth of crevices and broken branches	<Null>	<Null>	<Null>
2967	15/11/2022 17:46	9578	3104	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	mature with dense l have cover. unknown features below.	<Null>	<Null>	<Null>
2971	15/11/2022 18:03	12552	6078	Hawthorn	<Null>	<Null>	<Null>	Moderate	lifting bark. crevices and rot holes	<Null>	<Null>	<Null>
2973	16/11/2022 10:31	12914	1	Beech	<Null>	1	10	Moderate	Hole approx 1m high entering hollow cavity that goes upwards. Hole on northern aspect	No	Hollow cavity going upwards	Yes
79	30/01/2023 12:19	13149	<Null>	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
80	30/01/2023 12:22	13150	<Null>	Other	Elder	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
92	15/11/2022 17:51	10496	4022	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
93	15/11/2022 17:51	10497	4023	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
94	15/11/2022 17:51	10498	4024	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
95	15/11/2022 17:51	10499	4025	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
101	15/11/2022 17:51	10500	4026	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
103	15/11/2022 17:51	10501	4027	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
106	15/11/2022 17:51	10502	4028	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
116	15/11/2022 17:51	10503	4029	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
136	15/11/2022 17:51	10504	4030	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
137	15/11/2022 17:51	10505	4031	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
138	15/11/2022 17:51	10506	4032	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
139	15/11/2022 17:51	10507	4033	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
141	15/11/2022 17:51	10508	4034	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
145	15/11/2022 17:51	10509	4035	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
147	15/11/2022 17:51	10510	4036	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
173	15/11/2022 17:51	10511	4037	Oak	<Null>	<Null>	<Null>	Negligible	One tearout but no PRF.	<Null>	<Null>	<Null>
452	15/11/2022 17:52	10690	4216	<Null>	<Null>	<Null>	2	Negligible	No mature trees.	No	Tiny tree.	No
453	15/11/2022 17:52	10691	4217	<Null>	<Null>	<Null>	3	Negligible	<Null>	No	Tiny tree.	No
455	15/11/2022 17:52	10692	4218	Other	Holly sp.?	<Null>	3	Negligible	<Null>	No	Ting free	<Null>
456	15/11/2022 17:52	10693	4219	<Null>	<Null>	<Null>	3	Negligible	<Null>	No	Tiny tree.	No
464	15/11/2022 17:52	10696	4222	<Null>	<Null>	<Null>	2.5	Negligible	<Null>	No	Tiny tree.	<Null>
472	15/11/2022 17:56	11321	4847	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
476	12/01/2023 10:13	13057	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
480	15/11/2022 17:37	7782	1308	<Null>	<Null>	<Null>	<Null>	Negligible	no tree	<Null>	<Null>	<Null>
490	15/11/2022 17:30	6619	145	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
493	15/11/2022 17:37	7786	1312	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
511	15/11/2022 17:30	6627	153	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
514	15/11/2022 17:30	6628	154	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
516	15/11/2022 17:30	6629	155	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
533	15/11/2022 17:30	6634	160	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
537	15/11/2022 17:30	6636	162	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
539	15/11/2022 17:30	6637	163	Sycamore	<Null>	<Null>	4	Negligible	<Null>	<Null>	<Null>	<Null>
541	15/11/2022 17:30	6638	164	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
543	15/11/2022 17:30	6639	165	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
545	15/11/2022 17:30	6641	167	Other	Horse chestnut	<Null>	3	Negligible	<Null>	No	Tiny tree	No
546	15/11/2022 17:37	7809	1335	Other	Horse chestnut	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
547	15/11/2022 17:30	6640	166	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
549	15/11/2022 17:30	6642	168	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>







1340	18/01/2023 12:15	13091	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1341	18/01/2023 16:08	13127	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1342	18/01/2023 16:08	13128	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1343	18/01/2023 12:11	13090	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1344	18/01/2023 16:08	13129	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1345	18/01/2023 12:10	13089	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1346	18/01/2023 12:09	13088	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1349	18/01/2023 12:09	13087	<Null>	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1351	15/11/2022 17:39	8213	1739	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1352	15/11/2022 17:32	7046	572	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1354	15/11/2022 17:39	8215	1741	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1355	15/11/2022 17:32	7048	574	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1356	15/11/2022 17:39	8216	1742	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1358	15/11/2022 17:39	8217	1743	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1359	15/11/2022 17:32	7051	577	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1360	15/11/2022 17:32	7052	578	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1362	15/11/2022 17:39	8221	1747	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1368	15/11/2022 17:39	8223	1749	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1372	15/11/2022 17:39	8225	1751	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1374	15/11/2022 17:39	8227	1753	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1378	15/11/2022 17:39	8229	1755	Poplar sp	<Null>	<Null>	<Null>	Negligible	Broken branch from felled tree	<Null>	<Null>	<Null>
1384	15/11/2022 17:39	8231	1757	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1391	15/11/2022 17:32	7070	596	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1392	15/11/2022 17:32	7071	597	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1403	15/11/2022 17:32	7078	604	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1404	15/11/2022 17:32	7077	603	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1405	15/11/2022 17:32	7079	605	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1406	15/11/2022 17:39	8248	1774	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1407	15/11/2022 18:02	12477	6003	Poplar sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1613	15/11/2022 17:40	8397	1923	Other	crab apple	0.3	3	Negligible	potential for opportunistic roosting for very small number of bats. covered in ivy.	No	small size.	No
1696	15/11/2022 17:35	7433	959	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1698	15/11/2022 17:35	7434	960	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1700	15/11/2022 17:35	7435	961	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1702	15/11/2022 17:35	7436	962	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1704	15/11/2022 17:35	7437	963	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1706	15/11/2022 17:35	7438	964	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1708	15/11/2022 17:35	7439	965	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1710	15/11/2022 17:35	7440	966	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1712	15/11/2022 17:35	7441	967	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1714	15/11/2022 17:35	7442	968	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1716	15/11/2022 17:35	7443	969	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1718	15/11/2022 17:35	7444	970	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
1777	01/02/2023 10:28	13162	<Null>	Ash	<Null>	<Null>	<Null>	Negligible	Hawthorn and Ash merged together. no features	No	too small	No
1778	01/02/2023 10:23	13160	<Null>	Sycamore	<Null>	<Null>	<Null>	Negligible	Line of Ash and sycamore, all semi mature with no features	<Null>	<Null>	<Null>
2025	02/02/2023 11:48	13219	<Null>	Sycamore	<Null>	0.5	12	Negligible	<Null>	No	Too fine.	No
2193	15/11/2022 17:36	7668	1194	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2211	15/11/2022 17:43	8850	2376	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2213	15/11/2022 17:43	8852	2378	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2235	02/02/2023 10:29	13216	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2316	15/11/2022 17:43	8931	2457	Other	Blackthorn	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	No
2320	15/11/2022 17:43	8935	2461	Ash	<Null>	0.4	12	Negligible	<Null>	Yes	<Null>	No
2360	15/11/2022 17:43	8973	2499	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>

2361	15/11/2022 17:43	8974	2500	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	No
2370	15/11/2022 17:43	8984	2510	Silver birch	<Null>	1.2	25	Negligible	<Null>	Yes	<Null>	No
2398	15/11/2022 17:43	9012	2538	Hawthorn	<Null>	0.2	5	Negligible	<Null>	No	small	No
2399	15/11/2022 17:43	9013	2539	Hawthorn	<Null>	0.2	5.5	Negligible	<Null>	No	small	No
2400	15/11/2022 17:43	9015	2541	Other	alder	0.5	5	Negligible	<Null>	No	small	No
2401	15/11/2022 17:43	9016	2542	Hawthorn	<Null>	0.3	4	Negligible	<Null>	No	small	No
2402	15/11/2022 17:43	9023	2549	Hawthorn	<Null>	0.3	5.5	Negligible	<Null>	No	small	No
2403	15/11/2022 17:43	9024	2550	Hawthorn	<Null>	0.2	4.5	Negligible	<Null>	No	small	No
2404	15/11/2022 17:43	9026	2552	Hawthorn	<Null>	0.2	4.5	Negligible	<Null>	No	small	No
2405	15/11/2022 17:43	9017	2543	Hawthorn	<Null>	0.2	5	Negligible	<Null>	No	weak	No
2406	15/11/2022 17:43	9027	2553	<Null>	<Null>	<Null>	<Null>	Negligible	just a shrub	<Null>	<Null>	<Null>
2478	15/11/2022 18:03	12600	6126	Ash	<Null>	0.4	10	Negligible	<Null>	Yes	<Null>	No
2479	15/11/2022 18:03	12597	6123	Hawthorn	<Null>	0.1	4	Negligible	<Null>	Yes	<Null>	No
2486	15/11/2022 17:44	9089	2615	Hawthorn	<Null>	0.2	5	Negligible	line of hawthorn with no bat potential	Yes	<Null>	No
2487	15/11/2022 17:44	9090	2616	Hawthorn	<Null>	0.2	5	Negligible	line of hawthorn with no bat potential	Yes	<Null>	No
2546	15/11/2022 17:44	9143	2669	<Null>	<Null>	<Null>	6	Negligible	<Null>	Yes	<Null>	No
2559	15/11/2022 17:44	9176	2702	Hawthorn	<Null>	<Null>	5.5	Negligible	<Null>	No	small and no big limbs	No
2603	15/11/2022 17:44	9209	2735	Hawthorn	<Null>	<Null>	4	Negligible	<Null>	No	too small	No
2604	15/11/2022 17:45	9218	2744	Hawthorn	<Null>	<Null>	3	Negligible	<Null>	No	no big limbs and small tree	No
2605	15/11/2022 17:45	9226	2752	Hawthorn	<Null>	<Null>	3	Negligible	<Null>	Yes	<Null>	No
2623	15/11/2022 17:45	9225	2751	<Null>	<Null>	<Null>	3	Negligible	<Null>	Yes	<Null>	No
2630	15/11/2022 17:45	9254	2780	Hawthorn	<Null>	<Null>	5	Negligible	<Null>	No	small hawthorn tree	No
2631	15/11/2022 17:45	9243	2769	Hawthorn	<Null>	<Null>	6	Negligible	<Null>	No	small hawthorn tree	No
2632	15/11/2022 17:45	9252	2778	Hawthorn	<Null>	<Null>	5	Negligible	<Null>	No	small hawthorn tree	No
2654	15/11/2022 17:45	9251	2777	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	Yes	<Null>	No
2655	15/11/2022 17:45	9268	2794	Hawthorn	<Null>	0.2	8	Negligible	<Null>	No	weak	No
2656	15/11/2022 17:45	9276	2802	Hawthorn	<Null>	0.2	6	Negligible	<Null>	No	weak	No
2658	15/11/2022 17:45	9266	2792	Hawthorn	<Null>	0.3	6	Negligible	<Null>	No	weak	No
2659	15/11/2022 17:45	9263	2789	Hawthorn	<Null>	0.3	6	Negligible	<Null>	No	weak	No
2660	15/11/2022 17:45	9264	2790	Hawthorn	<Null>	0.2	2.5	Negligible	managed visible cut back	No	no need	No
2661	15/11/2022 17:45	9265	2791	Hawthorn	<Null>	0.5	6	Negligible	<Null>	No	weak	No
2662	15/11/2022 17:45	9267	2793	Hawthorn	<Null>	0.3	6	Negligible	<Null>	No	not strong enough no need	No
2663	15/11/2022 18:03	12539	6065	Hawthorn	<Null>	<Null>	4	Negligible	<Null>	No	small branches	No
2697	15/11/2022 17:45	9325	<Null>	Willow sp	<Null>	0.6	10	Negligible	<Null>	Yes	<Null>	No
2698	15/11/2022 17:45	9319	<Null>	Willow sp	<Null>	0.4	10	Negligible	<Null>	Yes	<Null>	No
2699	15/11/2022 17:45	9320	<Null>	Willow sp	<Null>	0.5	9	Negligible	<Null>	Yes	<Null>	No
2703	15/11/2022 17:45	9328	<Null>	Hawthorn	<Null>	0.1	4	Negligible	line of negligible hawthorn	Yes	<Null>	No
2704	15/11/2022 17:45	9323	<Null>	Hawthorn	<Null>	0.1	4	Negligible	line of negligible hawthorn	Yes	<Null>	No
2716	15/11/2022 17:45	9309	<Null>	Hawthorn	<Null>	0.1	4	Negligible	<Null>	Yes	<Null>	No
2717	15/11/2022 17:45	9282	<Null>	Hawthorn	<Null>	0.25	5	Negligible	<Null>	Yes	<Null>	No
2811	15/11/2022 17:46	9450	2976	Hawthorn	<Null>	0.4	3	Negligible	<Null>	No	small size	No
2834	15/11/2022 17:46	9523	3049	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2838	15/11/2022 17:46	9509	3035	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2839	15/11/2022 17:46	9461	2987	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2840	15/11/2022 17:46	9469	2995	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2841	15/11/2022 17:46	9463	2989	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2842	15/11/2022 17:46	9485	3011	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2844	15/11/2022 17:46	9474	3000	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2845	15/11/2022 17:46	9489	3015	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2846	15/11/2022 17:46	9458	2984	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2848	17/01/2023 09:29	13078	<Null>	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2850	15/11/2022 17:46	9494	3020	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2851	15/11/2022 17:46	9502	3028	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2852	15/11/2022 17:46	9493	3019	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2853	15/11/2022 17:46	9478	3004	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>

2854	15/11/2022 17:46	9492	3018	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2855	15/11/2022 17:46	9498	3024	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2856	15/11/2022 17:46	9472	2998	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2857	15/11/2022 17:46	9484	3010	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2860	15/11/2022 17:46	9481	3007	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2862	15/11/2022 17:46	9497	3023	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2863	15/11/2022 17:46	9483	3009	Oak	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2865	15/11/2022 17:46	9462	2988	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2866	15/11/2022 17:46	9500	3026	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2870	15/11/2022 17:46	9503	3029	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2871	15/11/2022 17:46	9467	2993	Other	?	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2874	15/11/2022 17:46	9495	3021	Oak	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2876	15/11/2022 17:46	9466	2992	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2877	15/11/2022 17:46	9465	2991	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2878	17/01/2023 10:50	13080	<Null>	Other	Cherry sp	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2879	17/01/2023 10:46	13079	<Null>	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2881	15/11/2022 17:46	9501	3027	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2882	15/11/2022 17:46	9488	3014	Other	Blackthorn	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2883	15/11/2022 17:46	9470	2996	Other	Cherry sp	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2885	15/11/2022 17:46	9508	3034	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2886	15/11/2022 17:46	9499	3025	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2902	15/11/2022 17:46	9475	3001	<Null>	<Null>	<Null>	8	Negligible	<Null>	Yes	<Null>	No
2951	17/11/2022 08:58	12928	20	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2958	15/11/2022 17:46	9570	3096	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2962	15/11/2022 17:47	9600	3126	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2966	15/11/2022 17:46	9577	3103	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2969	15/11/2022 18:03	12556	6082	Hawthorn	<Null>	<Null>	<Null>	Negligible	no features observed	<Null>	<Null>	<Null>
2974	15/11/2022 18:03	12561	6087	Ash	<Null>	1.5	5	Negligible	<Null>	Yes	<Null>	No
2975	15/11/2022 18:03	12560	6086	Ash	<Null>	1.2	5	Negligible	<Null>	Yes	<Null>	No
2976	15/11/2022 17:47	9606	3132	Hawthorn	<Null>	4	3	Negligible	<Null>	No	small	No
2977	15/11/2022 17:47	9608	3134	Hawthorn	<Null>	0.5	3	Negligible	<Null>	No	small	No
2978	15/11/2022 17:47	9609	3135	Hawthorn	<Null>	0.5	3	Negligible	<Null>	No	small not necessary	No
2979	15/11/2022 17:47	9612	3138	Sycamore	<Null>	<Null>	<Null>	Negligible	Open rot hole is present but provides no shelter from weather as top of stem is open, see pic	<Null>	<Null>	<Null>
2980	15/11/2022 17:47	9610	3136	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2981	15/11/2022 17:47	9611	3137	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2012	01/02/2023 13:52	13239	<Null>	<Null>	<Null>	<Null>	<Null>	Unknown	several trees not surveyed due to access restraint. restriction at the time in inspection some trees as the pond water level was high	<Null>	<Null>	<Null>
2849	15/11/2022 17:46	9504	3030	Willow sp	<Null>	<Null>	<Null>	Unknown	Can't access to check properly	<Null>	<Null>	<Null>



## Annex 6: Weston Marsh North of A52 survey data for trees

OBJECTID *	CreationDate	FID_Preliminary_Tree_Inspection	Tree Number	Tree Species	Tree Species - Other	Diameter (m)	Height (m)	Preliminary Tree Classification	Notes	Is the tree safe to climb?	Reason climbing would be unsafe	Does the tree offer hibernation potential?
301	28/02/2023 12:08	13989	<Null>	Ash	<Null>	1	9	High	Callus rolls, trunk cavity, knot holes and bark peel offer roosting potential.	Yes	<Null>	Yes
393	09/02/2023 14:02	13560	<Null>	Sycamore	<Null>	1.5	20	High	Unknown if safe to climb or if offers hibernation potential. Very dense ivy cover obscuring potential features. Tree of age to be high potential	Yes	<Null>	Yes
394	21/02/2023 11:09	13968	<Null>	Ash	<Null>	<Null>	<Null>	High	Broken limbs, rot holes, dense ivy cover	<Null>	<Null>	<Null>
397	21/02/2023 10:26	13949	<Null>	Ash	<Null>	<Null>	<Null>	High	Large mature ash. Hazard beams, rot holes and split limbs visible underneath dense ivy cover	<Null>	<Null>	<Null>
402	21/02/2023 11:06	13965	<Null>	Ash	<Null>	<Null>	<Null>	High	Ash with woodpecker holes and split limbs. Also ivy cover	No	Dead in places	Yes
403	21/02/2023 10:31	13953	<Null>	Ash	<Null>	<Null>	<Null>	High	Ash with split limbs and dense ivy cover	<Null>	<Null>	<Null>
406	21/02/2023 10:33	13955	<Null>	Ash	<Null>	<Null>	<Null>	High	Tree with split limbs and dense ivy cover	<Null>	<Null>	Yes
408	21/02/2023 10:36	13957	<Null>	Ash	<Null>	1.5	30	High	Very large mature ash with dense ivy cover, hazard beams and split limbs	Yes	<Null>	<Null>
410	21/02/2023 10:38	13959	<Null>	Ash	<Null>	<Null>	<Null>	High	Ash with rot holes, split limbs and dense ivy cover	<Null>	<Null>	<Null>
411	21/02/2023 10:52	13960	<Null>	Other	Elm	<Null>	<Null>	High	Very large mature elm with splits in bark, split limbs	Yes	<Null>	<Null>
418	21/02/2023 10:38	13972	<Null>	Other	Walnut	<Null>	<Null>	High	Lifted bark, tree hollow, cracked branches	No	Looks rotten	No
477	16/02/2023 09:59	13936	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	High	large fissure within tree that looks to go upwards	Yes	<Null>	Yes
478	16/02/2023 10:38	14027	<Null>	<Null>	<Null>	<Null>	<Null>	High	tree has large cavity within trunk	Yes	<Null>	Yes
629	14/02/2023 13:04	13908	<Null>	Willow sp	<Null>	<Null>	<Null>	High	partially galled dead, missing lin mostly, flaked bark	<Null>	<Null>	<Null>
49	12/01/2023 14:47	13067	<Null>	Ash	<Null>	2	10	High	some cavities at tip of largest limb. 2 large, well sheltered cavity in trunk covered in ivy	<Null>	<Null>	<Null>
51	12/01/2023 14:26	13052	<Null>	Willow sp	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
52	12/01/2023 14:19	13051	<Null>	Willow sp	<Null>	<Null>	<Null>	High	many breakages on limbs and trunk but limited clearance for flight paths.	<Null>	<Null>	Yes
53	12/01/2023 14:41	13066	<Null>	Ash	<Null>	2	12	High	large split extends up entire trunk with good shelter	<Null>	<Null>	<Null>
73	12/01/2023 14:15	13064	<Null>	Ash	<Null>	2	12	High	mature ash(?) with large trunk hole 8m high on accessible side. prfs on other side unknown	<Null>	<Null>	<Null>

82	12/01/2023 14:09	13063	<Null>	Other	dead wood	1	6	High	trunk cavity extending up through trunk	<Null>	<Null>	<Null>
163	10/01/2023 13:05	13044	<Null>	Hawthorn	<Null>	<Null>	<Null>	High	mostly hawthorn trees covered in dense ivy. as discussed with Vicci grouping. indicated ggag several surveys may be required go survey multiple trees	<Null>	<Null>	<Null>
164	10/01/2023 12:34	13042	<Null>	Beech	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
172	10/01/2023 12:28	13038	<Null>	Beech	<Null>	<Null>	<Null>	High	<Null>	<Null>	<Null>	<Null>
413	15/11/2022 17:52	10672	4198	Willow sp	<Null>	<Null>	<Null>	High	<Null>	Yes	<Null>	<Null>
473	15/11/2022 17:30	6613	139	Hawthorn	<Null>	<Null>	<Null>	High	dense ivy cover	<Null>	<Null>	<Null>
585	12/01/2023 11:39	13048	<Null>	Ash	<Null>	<Null>	<Null>	High	substantial damages on tree	Yes	<Null>	Yes
590	12/01/2023 11:42	13049	<Null>	Ash	<Null>	<Null>	<Null>	High	several prfs	Yes	<Null>	Yes
143	09/02/2023 14:00	13300	<Null>	Other	elder	<Null>	<Null>	Low	dense ivy cover and some small cracks could offer suitability	No	brittle	<Null>
173	09/02/2023 14:01	13318	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
201	09/02/2023 14:01	13353	1	Sycamore	<Null>	1.6	6	Low	few knot holes, some close to the ground.	Yes	<Null>	No
233	09/02/2023 14:01	13404	<Null>	Other	conifer	<Null>	<Null>	Low	too dense for bats to be able to reach any features close to trunk	Yes	<Null>	No
243	09/02/2023 14:01	13381	<Null>	Beech	<Null>	<Null>	<Null>	Low	<Null>	Yes	<Null>	No
299	28/02/2023 12:23	13991	<Null>	Other	English elm	1.2	10	Low	Knot holes offer low day roosting potential.	No	Ivy covered	No
300	28/02/2023 12:17	13990	<Null>	Other	Horse chesnut	1.4	10	Low	Knot holes offer low day roosting potential.	Yes	<Null>	No
303	27/02/2023 13:55	13987	<Null>	Other	Blackthorn	0.2	6	Low	Bark peel and woodpecker holes offer low day roost potential	No	Overhanging pond	No
331	09/02/2023 14:02	13493	<Null>	Scots pine	<Null>	<Null>	<Null>	Low	<Null>	Yes	<Null>	No
370	21/02/2023 09:46	13946	<Null>	<Null>	<Null>	1	12	Low	<Null>	Yes	<Null>	No
384	09/02/2023 14:02	13563	<Null>	Sycamore	<Null>	0.75	6	Low	Semi mature tree mainly intact but one rot hole out of reach with potential to go in further	Yes	<Null>	No
387	09/02/2023 14:02	13566	<Null>	Other	Horse chestnut	<Null>	<Null>	Low	Minor cracks and lifted bark	Yes	<Null>	No
395	21/02/2023 10:25	13948	<Null>	Ash	<Null>	<Null>	<Null>	Low	Semi mature tree but tree has ivy cover which could be obscuring features	Yes	<Null>	No
399	21/02/2023 10:27	13950	<Null>	<Null>	<Null>	<Null>	<Null>	Low	Semi mature tree with dense ivy cover	<Null>	<Null>	<Null>
409	21/02/2023 10:37	13958	<Null>	<Null>	<Null>	<Null>	<Null>	Low	Dense ivy cover	<Null>	<Null>	<Null>
425	09/02/2023 14:02	13535	<Null>	Ash	<Null>	<Null>	<Null>	Low	Knotholes need checking, can't see if hollow	Yes	<Null>	<Null>
426	21/02/2023 10:36	13971	<Null>	Oak	<Null>	<Null>	<Null>	Low	Potential PRF on western aspect, knot hole	Yes	<Null>	<Null>
436	21/02/2023 12:12	13979	<Null>	Other	Unknown	<Null>	<Null>	Low	looks gnarlier than it is, just very little loose bark, negligible to very low potential	<Null>	<Null>	<Null>
459	20/02/2023 13:02	13944	<Null>	Other	Horse Chestnut	<Null>	<Null>	Low	Some lifted bark around trunk	Yes	<Null>	No
464	09/02/2023 14:02	13572	<Null>	Other	Elder	<Null>	<Null>	Low	Small hollow branch with cavity, West facing elevation	No	Too small and rotten to climb	No
467	09/02/2023 14:02	13583	<Null>	Other	blackthorn	0.5	5	Low	Small tree but offers some suitability in form of small cracks. only suitable for low numbers of bats	No	too small	No
468	16/02/2023 11:14	13937	<Null>	<Null>	<Null>	1	15	Low	<Null>	<Null>	<Null>	No
541	09/02/2023 14:03	13669	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
554	09/02/2023 14:03	13670	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>

556	09/02/2023 14:03	13645	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
558	09/02/2023 14:03	13653	<Null>	Ash	<Null>	<Null>	<Null>	Low	trees assessed as a group, occasional oak, no clear damages found, tall and thin linear strip	<Null>	<Null>	<Null>
568	15/02/2023 14:10	13927	<Null>	Sycamore	<Null>	<Null>	15	Low	dense ivy on tree	Yes	<Null>	No
569	15/02/2023 14:05	13926	<Null>	Ash	<Null>	<Null>	15	Low	dense ivy on tree	Yes	<Null>	No
570	15/02/2023 13:59	13925	<Null>	Poplar sp	<Null>	<Null>	<Null>	Low	dense ivy on tree.	Yes	<Null>	No
571	15/02/2023 13:59	13925	<Null>	Poplar sp	<Null>	<Null>	<Null>	Low	dense ivy on tree.	Yes	<Null>	No
586	09/02/2023 14:03	13694	<Null>	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
604	09/02/2023 14:04	13722	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
605	09/02/2023 14:03	13699	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
608	15/02/2023 11:43	13922	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
609	09/02/2023 14:04	13711	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
610	15/02/2023 11:42	13921	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
611	15/02/2023 11:42	13919	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
612	15/02/2023 11:42	13920	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
613	15/02/2023 11:42	13918	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
614	15/02/2023 11:41	13917	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
616	09/02/2023 14:04	13729	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
622	14/02/2023 13:57	13912	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
624	14/02/2023 13:56	13910	<Null>	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
640	14/02/2023 13:17	13909	<Null>	Other	unknown	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
641	09/02/2023 14:04	13712	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
643	09/02/2023 14:04	13742	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
648	09/02/2023 14:01	13408	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
649	09/02/2023 14:04	13751	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
650	09/02/2023 14:04	13745	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
651	09/02/2023 14:04	13752	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
652	09/02/2023 14:04	13756	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
653	09/02/2023 14:04	13750	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
654	09/02/2023 14:04	13755	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
656	09/02/2023 14:04	13754	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
657	09/02/2023 14:04	13743	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
658	09/02/2023 14:04	13753	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
659	09/02/2023 14:04	13749	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
660	09/02/2023 14:04	13740	<Null>	Hawthorn	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
705	09/02/2023 14:04	13811	<Null>	<Null>	<Null>	0.5	15	Low	<Null>	<Null>	<Null>	<Null>
755	14/02/2023 13:48	13906	<Null>	<Null>	<Null>	<Null>	<Null>	Low	tree with partial ivy coverage	<Null>	<Null>	<Null>
32	12/01/2023 14:26	13071	<Null>	Ash	<Null>	<Null>	18	Low	knot holes	No	power line <15m	No
44	15/11/2022 17:57	11555	5081	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
165	15/11/2022 17:29	6483	9	Hawthorn	<Null>	<Null>	<Null>	Low	unknown which tree. trees are hawthorn with cavities and damages, thin so limited potential.	<Null>	<Null>	<Null>
169	10/01/2023 12:40	13043	9	Hawthorn	<Null>	<Null>	<Null>	Low	unknown which tree. trees are hawthorn with cavities and damages, thin so limited potential.	<Null>	<Null>	<Null>
170	10/01/2023 12:32	13041	<Null>	Beech	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
171	10/01/2023 12:30	13039	<Null>	Beech	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
479	15/11/2022 17:30	6614	140	Ash	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
608	15/11/2022 17:37	7831	1357	Ash	<Null>	0.4	8	Low	one potential feature, flaking bark.	No	Too fine.	No
609	12/01/2023 10:51	13060	<Null>	<Null>	<Null>	0.75	12	Low	no obvious prfs. Horse chestnut.	No	on a bank,Maybe dooable.	No
941	18/01/2023 12:24	13086	<Null>	Other	Unknown	0.6	8	Low	Large cavity on S aspect, which may narrow to provide suitable day roosting potential.	No	Unnecessary to climb, feature accessible from ground level/ladder.	No

944	18/01/2023 11:48	13085	<Null>	Ash	<Null>	0.5	8	Low	Large cavity, too open for bats but may narrow further down.	No	Unnecessary to climb, feature accessible from ground/ladders.	No
945	18/01/2023 11:44	13084	<Null>	Ash	<Null>	0.5	3	Low	Bark peel may offer temporary/day roosting potential.	No	Unnecessary to climb, feature accessible from ground level.	No
977	15/11/2022 17:31	6869	395	<Null>	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
1038	20/01/2023 13:07	13143	<Null>	<Null>	<Null>	0.5	12	Low	dense Ivy, woodpecker holes on multiple trees adjacent to each other	<Null>	<Null>	<Null>
1042	18/01/2023 10:28	13081	<Null>	<Null>	<Null>	1	15	Low	fluffy ivy, callus holes x2	<Null>	<Null>	<Null>
1215	15/11/2022 17:32	7001	527	Beech	<Null>	1.1	5	Low	few features, a couple if knot holes. Well managed tree	Yes	<Null>	No
1412	01/02/2023 11:55	13168	1	Poplar sp	<Null>	1.7	10	Low	few knot holes and broken branches.	Yes	<Null>	No
1610	15/11/2022 17:33	7228	754	Other	crab apple	0.6	4	Low	potential for opportunistic roosting for small number of bats. covered in ivy.	Yes	<Null>	No
1614	15/11/2022 17:33	7230	756	Other	crab apple	0.4	3.5	Low	several features, small knot holes, broken limbs. potential for opportunistic roosting.	No	small, broken limbs	No
2647	09/02/2023 11:35	13899	<Null>	<Null>	<Null>	<Null>	10	Low	rot holes	Yes	<Null>	No
2725	15/11/2022 17:45	9333	2859	Willow sp	<Null>	0.4	10	Low	<Null>	Yes	<Null>	No
2807	15/12/2022 10:46	12966	<Null>	Willow sp	<Null>	<Null>	<Null>	Low	<Null>	<Null>	<Null>	<Null>
2888	15/11/2022 17:46	9505	3031	<Null>	<Null>	0.4	8	Low	Ivy, bark peel and crunch cracks offer some low day roosting potential.	No	Features all accessible from ground level.	No
2894	15/11/2022 17:46	9482	3008	<Null>	<Null>	<Null>	6	Low	Could not identify tree species. Broken branch cavity could offer day roosting potential.	No	Spindly structure, branches look liable to snap.	No
2900	14/12/2022 10:32	12953	<Null>	<Null>	<Null>	0.6	7	Low	Tree growing sideways. babies of deadwood and cracks in the bark offer low roosting potential.	Yes	<Null>	No
2901	14/12/2022 10:26	12952	<Null>	<Null>	<Null>	0.25	1.85	Low	Couple of potential day roost features in cracks of fallen tree.	No	Feature accessible from ground level. Feature found on fallen tree, not safe to climb.	No
2931	15/11/2022 17:46	9579	3105	Other	Blackthorn and common ivy	1	6	Low	Some of the ivy is quite woody and dense	No	Branches too dense and spiny	No
2946	25/01/2023 13:28	13147	<Null>	Willow sp	<Null>	1.5	12	Low	mature crack willow with rot holes between 5 and 5m up on NE aspect	Yes	<Null>	No
2964	13/12/2022 12:32	12950	<Null>	<Null>	<Null>	<Null>	<Null>	Low	flaking bark. limited access	<Null>	<Null>	<Null>
2970	15/11/2022 18:03	12553	6079	Willow sp	<Null>	<Null>	<Null>	Low	revisit in dry weather when next door Land Parcel access is granted	<Null>	<Null>	<Null>
2972	13/12/2022 11:03	12940	1	Willow sp	<Null>	1.2	5	Low	<Null>	Yes	<Null>	No
69	15/11/2022 17:35	7445	971	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	Yes	<Null>	No
77	09/02/2023 14:00	13254	<Null>	Ash	<Null>	1.5	13	Moderate	3 open calluses,one broken off branch creating an open end. one opening on main trunk approx. 10m high on North aspect.	Yes	<Null>	No
293	09/02/2023 14:02	13464	<Null>	Beech	<Null>	<Null>	<Null>	Moderate	<Null>	Yes	<Null>	Yes
297	28/02/2023 12:06	13988	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	Yes	<Null>	Yes
298	27/02/2023 13:10	13986	<Null>	Other	Unknown	0.6	7	Moderate	Woodpecker holes, bark peel and tear outs offer moderate day roost potential.	No	The tree is standing deadwood.	No

363	09/02/2023 14:02	13532	<Null>	<Null>	<Null>	1	12	Moderate	This tree was added when off-site after reviewing photos. May need re-checking to get better idea of roosting potential before taking action/ emergence surveying. Species unknown. Appears to have at least one hole visible from photo.	Yes	<Null>	<Null>
388	21/02/2023 10:21	13947	<Null>	Ash	<Null>	1.5	10	Moderate	Some cracks offering potential to low numbers of bats but very exposed to elements	No	Dead tree	No
401	21/02/2023 10:30	13952	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	Cluster of 4 ashes with dense ivy cover	<Null>	<Null>	<Null>
407	21/02/2023 10:34	13956	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	Large central cavity but very exposed to elements	No	Dead	Yes
413	21/02/2023 10:54	13963	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	Rotting and split limbs and rot holes	<Null>	<Null>	<Null>
427	21/02/2023 11:23	13976	<Null>	Oak	<Null>	<Null>	<Null>	Moderate	Broken branches and raptor nest box	Yes	<Null>	<Null>
439	21/02/2023 12:13	13980	<Null>	Hawthorn	<Null>	<Null>	<Null>	Moderate	can't access tree, large rothole at base, hollow trunk suitable for day roost	No	Rotten	<Null>
442	21/02/2023 12:14	13981	<Null>	Willow sp	<Null>	<Null>	<Null>	Moderate	Broken and twisted hollow branches	<Null>	<Null>	<Null>
445	21/02/2023 12:16	13982	<Null>	Willow sp	<Null>	<Null>	<Null>	Moderate	Broken and twisted branches and trunk	<Null>	<Null>	<Null>
460	09/02/2023 14:02	13584	<Null>	Other	Elder	<Null>	<Null>	Moderate	Hollow branch with holes and lifted bark. Day roost potential	No	Rotting	No
472	16/02/2023 09:37	13935	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	dead tree with a few large sheltered cracks	No	dead	No
474	16/02/2023 09:30	13934	<Null>	Other	Confirm tree species in on revisit	<Null>	<Null>	Moderate	dead tree with possible dry cavity inside	No	dead	No
526	16/02/2023 10:18	13928	1	Ash	<Null>	1.4	6	Moderate	dense ivy on trunk, knot holes and broken branches.	Yes	<Null>	No
585	15/02/2023 12:27	13907	1	Oak	<Null>	1.4	6	Moderate	several knot holes, voids behind some.	Yes	<Null>	Yes
606	09/02/2023 14:04	13719	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	split in trunk qt height	<Null>	<Null>	<Null>
618	09/02/2023 14:04	13720	<Null>	Holm oak	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
620	14/02/2023 13:58	13914	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
621	14/02/2023 13:57	13913	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
625	14/02/2023 13:56	13911	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
628	09/02/2023 14:04	13710	<Null>	Willow sp	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
639	09/02/2023 14:04	13733	<Null>	Hawthorn	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
698	14/02/2023 13:27	13902	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	Yes
701	14/02/2023 13:37	13904	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	<Null>	Yes	<Null>	Yes
738	14/02/2023 13:44	13905	<Null>	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	dead tree, smothered in ivy	No	dead	<Null>
54	12/01/2023 14:33	13065	<Null>	Ash	<Null>	1	12	Moderate	split in trunk may offer shelter, unclear from accessible side	<Null>	<Null>	<Null>
67	15/11/2022 17:29	6514	40	Ash	<Null>	1	10	Moderate	trunk damage may extend more deeply. unclear from ground	<Null>	<Null>	<Null>
168	10/01/2023 12:31	13040	<Null>	Beech	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
226	11/01/2023 11:19	13055	<Null>	Sycamore	<Null>	1	10	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
233	11/01/2023 11:17	13053	<Null>	Sycamore	<Null>	1	15	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>

234	11/01/2023 11:18	13054	<Null>	Sycamore	<Null>	1	10	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
483	15/11/2022 17:30	6615	141	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
485	11/01/2023 13:24	13056	<Null>	Hawthorn	<Null>	1	5	Moderate	split limb. damage appears to extend into trunk.	No	dead wood	No
488	15/11/2022 17:30	6617	143	Ash	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>
519	12/01/2023 10:25	13058	<Null>	<Null>	<Null>	<Null>	<Null>	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
520	12/01/2023 10:25	13058	<Null>	<Null>	<Null>	<Null>	<Null>	Moderate	Precautionary approach applied due to ivy growth that may screen PRFs	<Null>	<Null>	<Null>
531	17/01/2023 12:54	13076	<Null>	Other	Confirm tree species on revisit	0.5	8	Moderate	Bark peel, callus rolls and snapped branches offer some day roosting potential.	No	Top of tree looks dead.	No
532	17/01/2023 12:57	13077	<Null>	Other	Confirm tree species on revisit	0.7	8	Moderate	Large callus rolls may offer some day roosting potential.	Yes	<Null>	No
535	15/11/2022 17:30	6635	161	Ash	<Null>	<Null>	9	Moderate	potentially 5 suitable roosting features.cracks in limbs, calluses.	No	Ditch and scrub around base of tree.	Yes
592	12/01/2023 11:44	13050	<Null>	Ash	<Null>	<Null>	<Null>	Moderate	visibly damaged but no prfs seen from prow. needs further survey from arable	Yes	<Null>	Yes
593	12/01/2023 12:12	13062	<Null>	Other	maple	1	12	Moderate	3 seemingly deep knotholes, assessed from ground using binoculars	<Null>	<Null>	<Null>
594	12/01/2023 12:06	13061	<Null>	Sycamore	<Null>	1	15	Moderate	few knotholes on accessible side, none extend into trunk.	<Null>	<Null>	No
595	15/11/2022 17:56	11417	4943	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	no visible prfs from accessible side	<Null>	<Null>	<Null>
606	12/01/2023 10:45	13059	<Null>	Ash	<Null>	1	8	Moderate	ash with knotholes and peeled bark.	<Null>	<Null>	No
1039	18/01/2023 10:31	13082	<Null>	Other	Confirm tree species on revisit	1	10	Moderate	dense ivy, multiple woodpecker holes, open canopy,	<Null>	<Null>	Yes
2705	15/11/2022 17:45	9327	<Null>	Willow sp	<Null>	2	10	Moderate	<Null>	Yes	<Null>	Yes
2890	14/12/2022 10:45	12955	<Null>	Other	Confirm tree species on revisit	1	10	Moderate	Rot holes, callus rolls and tearaway offer some moderate bat roosting potential.	Yes	<Null>	<Null>
2893	14/12/2022 10:40	12954	<Null>	Oak	<Null>	0.6	12	Moderate	Callus rolls, bark peel, branch cracks all offer some day roosting potential.	Yes	<Null>	No
2959	15/11/2022 18:03	12558	6084	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	ivy co er dense.	No	unknown structure behind ivy	<Null>
2965	15/11/2022 17:47	9599	3125	Hawthorn	<Null>	<Null>	<Null>	Moderate	broken hollow branch. unable to observe depth of crevices and broken branches	<Null>	<Null>	<Null>
2967	15/11/2022 17:46	9578	3104	Other	Confirm tree species on revisit	<Null>	<Null>	Moderate	mature with dense l have cover. unknown features below.	<Null>	<Null>	<Null>
2971	15/11/2022 18:03	12552	6078	Hawthorn	<Null>	<Null>	<Null>	Moderate	lifting bark. crevices and rot holes	<Null>	<Null>	<Null>
2973	16/11/2022 10:31	12914	1	Beech	<Null>	1	10	Moderate	Hole approx 1m high entering hollow cavity that goes upwards. Hole on northern aspect	No	Hollow cavity going upwards	Yes
45	15/11/2022 17:35	7433	959	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
47	15/11/2022 17:35	7434	960	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
49	15/11/2022 17:35	7435	961	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
51	15/11/2022 17:35	7436	962	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
53	15/11/2022 17:35	7437	963	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
55	15/11/2022 17:35	7438	964	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
57	15/11/2022 17:35	7439	965	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
59	15/11/2022 17:35	7440	966	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>









655	09/02/2023 14:04	13746	<Null>	Hawthorn	<Null>	<Null>	<Null>	Negligible	grouped gor assessment	<Null>	<Null>	<Null>
674	09/02/2023 14:04	13773	<Null>	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
679	09/02/2023 14:04	13770	<Null>	Sycamore	<Null>	<Null>	<Null>	Negligible	6 x line of trees all of negligible potential consisting of sycamore and ash	<Null>	<Null>	<Null>
683	09/02/2023 14:05	13871	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
684	09/02/2023 14:04	13823	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
685	09/02/2023 14:04	13813	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
686	09/02/2023 14:04	13832	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
688	09/02/2023 14:04	13826	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
689	09/02/2023 14:05	13867	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	managed trees, signs of recent cut back	<Null>	<Null>	<Null>
690	09/02/2023 14:04	13835	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
699	09/02/2023 14:05	13848	<Null>	Other	Blackthorn.	0.4	3.5	Negligible	<Null>	No	small.	No
700	09/02/2023 14:05	13857	<Null>	Hawthorn	<Null>	0.5	3.5	Negligible	<Null>	No	small.	No
702	09/02/2023 14:04	13818	<Null>	Hawthorn	<Null>	0.45	3.5	Negligible	<Null>	No	small.	No
704	09/02/2023 14:05	13861	<Null>	Hawthorn	<Null>	0.3	3.5	Negligible	<Null>	No	small.	No
706	09/02/2023 14:05	13862	<Null>	Hawthorn	<Null>	0.2	3.5	Negligible	<Null>	No	small.	No
707	09/02/2023 14:04	13828	<Null>	Hawthorn	<Null>	0.2	3.5	Negligible	<Null>	No	small.	No
708	09/02/2023 14:04	13812	<Null>	Hawthorn	<Null>	0.4	4	Negligible	<Null>	No	small.	No
709	09/02/2023 14:05	13856	<Null>	Hawthorn	<Null>	0.3	4	Negligible	<Null>	No	small.	No
710	09/02/2023 14:05	13844	<Null>	Other	Blackthorn.	0.4	5	Negligible	<Null>	No	small.	No
711	09/02/2023 14:05	13872	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
712	09/02/2023 14:04	13810	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
713	09/02/2023 14:04	13830	<Null>	Other	Blackthorn.	0.2	4	Negligible	<Null>	No	small.	No
724	09/02/2023 14:04	13831	<Null>	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
816	15/11/2022 18:03	12600	6126	Ash	<Null>	0.4	10	Negligible	<Null>	Yes	<Null>	No
817	15/11/2022 18:03	12597	6123	Hawthorn	<Null>	0.1	4	Negligible	<Null>	Yes	<Null>	No
825	15/11/2022 17:44	9089	2615	Hawthorn	<Null>	0.2	5	Negligible	line of hawthorn with no bat potential	Yes	<Null>	No
826	15/11/2022 17:44	9090	2616	Hawthorn	<Null>	0.2	5	Negligible	line of hawthorn with no bat potential	Yes	<Null>	No
79	30/01/2023 12:19	13149	<Null>	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
80	30/01/2023 12:22	13150	<Null>	Other	Elder	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
92	15/11/2022 17:51	10496	4022	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
93	15/11/2022 17:51	10497	4023	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
94	15/11/2022 17:51	10498	4024	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
95	15/11/2022 17:51	10499	4025	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
101	15/11/2022 17:51	10500	4026	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
103	15/11/2022 17:51	10501	4027	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
106	15/11/2022 17:51	10502	4028	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
116	15/11/2022 17:51	10503	4029	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
136	15/11/2022 17:51	10504	4030	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
137	15/11/2022 17:51	10505	4031	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
138	15/11/2022 17:51	10506	4032	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
139	15/11/2022 17:51	10507	4033	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
141	15/11/2022 17:51	10508	4034	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
145	15/11/2022 17:51	10509	4035	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
147	15/11/2022 17:51	10510	4036	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
173	15/11/2022 17:51	10511	4037	Oak	<Null>	<Null>	<Null>	Negligible	One tearout but no PRF.	<Null>	<Null>	<Null>
452	15/11/2022 17:52	10690	4216	<Null>	<Null>	<Null>	2	Negligible	No mature trees.	No	Tiny tree.	No
453	15/11/2022 17:52	10691	4217	<Null>	<Null>	<Null>	3	Negligible	<Null>	No	Tiny tree.	No
455	15/11/2022 17:52	10692	4218	Other	Holly sp.?	<Null>	3	Negligible	<Null>	No	Ting free	<Null>
456	15/11/2022 17:52	10693	4219	<Null>	<Null>	<Null>	3	Negligible	<Null>	No	Tiny tree.	No









2605	15/11/2022 17:45	9226	2752	Hawthorn	<Null>	<Null>	3	Negligible	<Null>	Yes	<Null>	No
2623	15/11/2022 17:45	9225	2751	<Null>	<Null>	<Null>	3	Negligible	<Null>	Yes	<Null>	No
2630	15/11/2022 17:45	9254	2780	Hawthorn	<Null>	<Null>	5	Negligible	<Null>	No	small hawthorn tree	No
2631	15/11/2022 17:45	9243	2769	Hawthorn	<Null>	<Null>	6	Negligible	<Null>	No	small hawthorn tree	No
2632	15/11/2022 17:45	9252	2778	Hawthorn	<Null>	<Null>	5	Negligible	<Null>	No	small hawthorn tree	No
2654	15/11/2022 17:45	9251	2777	<Null>	<Null>	<Null>	<Null>	Negligible	<Null>	Yes	<Null>	No
2655	15/11/2022 17:45	9268	2794	Hawthorn	<Null>	0.2	8	Negligible	<Null>	No	weak	No
2656	15/11/2022 17:45	9276	2802	Hawthorn	<Null>	0.2	6	Negligible	<Null>	No	weak	No
2658	15/11/2022 17:45	9266	2792	Hawthorn	<Null>	0.3	6	Negligible	<Null>	No	weak	No
2659	15/11/2022 17:45	9263	2789	Hawthorn	<Null>	0.3	6	Negligible	<Null>	No	weak	No
2660	15/11/2022 17:45	9264	2790	Hawthorn	<Null>	0.2	2.5	Negligible	managed visible cut back	No	no need	No
2661	15/11/2022 17:45	9265	2791	Hawthorn	<Null>	0.5	6	Negligible	<Null>	No	weak	No
2662	15/11/2022 17:45	9267	2793	Hawthorn	<Null>	0.3	6	Negligible	<Null>	No	not strong enough no need	No
2663	15/11/2022 18:03	12539	6065	Hawthorn	<Null>	<Null>	4	Negligible	<Null>	No	small branches	No
2697	15/11/2022 17:45	9325	<Null>	Willow sp	<Null>	0.6	10	Negligible	<Null>	Yes	<Null>	No
2698	15/11/2022 17:45	9319	<Null>	Willow sp	<Null>	0.4	10	Negligible	<Null>	Yes	<Null>	No
2699	15/11/2022 17:45	9320	<Null>	Willow sp	<Null>	0.5	9	Negligible	<Null>	Yes	<Null>	No
2703	15/11/2022 17:45	9328	<Null>	Hawthorn	<Null>	0.1	4	Negligible	line of negligible hawthorn	Yes	<Null>	No
2704	15/11/2022 17:45	9323	<Null>	Hawthorn	<Null>	0.1	4	Negligible	line of negligible hawthorn	Yes	<Null>	No
2716	15/11/2022 17:45	9309	<Null>	Hawthorn	<Null>	0.1	4	Negligible	<Null>	Yes	<Null>	No
2717	15/11/2022 17:45	9282	<Null>	Hawthorn	<Null>	0.25	5	Negligible	<Null>	Yes	<Null>	No
2811	15/11/2022 17:46	9450	2976	Hawthorn	<Null>	0.4	3	Negligible	<Null>	No	small size	No
2834	15/11/2022 17:46	9523	3049	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2838	15/11/2022 17:46	9509	3035	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2839	15/11/2022 17:46	9461	2987	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2840	15/11/2022 17:46	9469	2995	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2841	15/11/2022 17:46	9463	2989	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2842	15/11/2022 17:46	9485	3011	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2844	15/11/2022 17:46	9474	3000	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2845	15/11/2022 17:46	9489	3015	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2846	15/11/2022 17:46	9458	2984	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2848	17/01/2023 09:29	13078	<Null>	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2850	15/11/2022 17:46	9494	3020	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2851	15/11/2022 17:46	9502	3028	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2852	15/11/2022 17:46	9493	3019	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2853	15/11/2022 17:46	9478	3004	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2854	15/11/2022 17:46	9492	3018	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2855	15/11/2022 17:46	9498	3024	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2856	15/11/2022 17:46	9472	2998	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2857	15/11/2022 17:46	9484	3010	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2860	15/11/2022 17:46	9481	3007	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2862	15/11/2022 17:46	9497	3023	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2863	15/11/2022 17:46	9483	3009	Oak	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2865	15/11/2022 17:46	9462	2988	Ash	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2866	15/11/2022 17:46	9500	3026	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2870	15/11/2022 17:46	9503	3029	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2871	15/11/2022 17:46	9467	2993	Other	?	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2874	15/11/2022 17:46	9495	3021	Oak	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2876	15/11/2022 17:46	9466	2992	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2877	15/11/2022 17:46	9465	2991	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2878	17/01/2023 10:50	13080	<Null>	Other	Cherry sp	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2879	17/01/2023 10:46	13079	<Null>	Silver birch	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2881	15/11/2022 17:46	9501	3027	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2882	15/11/2022 17:46	9488	3014	Other	Blackthorn	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2883	15/11/2022 17:46	9470	2996	Other	Cherry sp	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>



2885	15/11/2022 17:46	9508	3034	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2886	15/11/2022 17:46	9499	3025	Willow sp	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2902	15/11/2022 17:46	9475	3001	<Null>	<Null>	<Null>	8	Negligible	<Null>	Yes	<Null>	No
2951	17/11/2022 08:58	12928	20	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2958	15/11/2022 17:46	9570	3096	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2962	15/11/2022 17:47	9600	3126	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2966	15/11/2022 17:46	9577	3103	Hawthorn	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2969	15/11/2022 18:03	12556	6082	Hawthorn	<Null>	<Null>	<Null>	Negligible	no features observed	<Null>	<Null>	<Null>
2974	15/11/2022 18:03	12561	6087	Ash	<Null>	1.5	5	Negligible	<Null>	Yes	<Null>	No
2975	15/11/2022 18:03	12560	6086	Ash	<Null>	1.2	5	Negligible	<Null>	Yes	<Null>	No
2976	15/11/2022 17:47	9606	3132	Hawthorn	<Null>	4	3	Negligible	<Null>	No	small	No
2977	15/11/2022 17:47	9608	3134	Hawthorn	<Null>	0.5	3	Negligible	<Null>	No	small	No
2978	15/11/2022 17:47	9609	3135	Hawthorn	<Null>	0.5	3	Negligible	<Null>	No	small not necessary	No
2979	15/11/2022 17:47	9612	3138	Sycamore	<Null>	<Null>	<Null>	Negligible	Open rot hole is present but provides no shelter from weather as top of stem is open, see pic	<Null>	<Null>	<Null>
2980	15/11/2022 17:47	9610	3136	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2981	15/11/2022 17:47	9611	3137	Sycamore	<Null>	<Null>	<Null>	Negligible	<Null>	<Null>	<Null>	<Null>
2849	15/11/2022 17:46	9504	3030	Willow sp	<Null>	<Null>	<Null>	Unknown	Can't access to check properly	<Null>	<Null>	<Null>

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