

# Lower Thames Crossing

## 6.2 Environmental Statement Figures

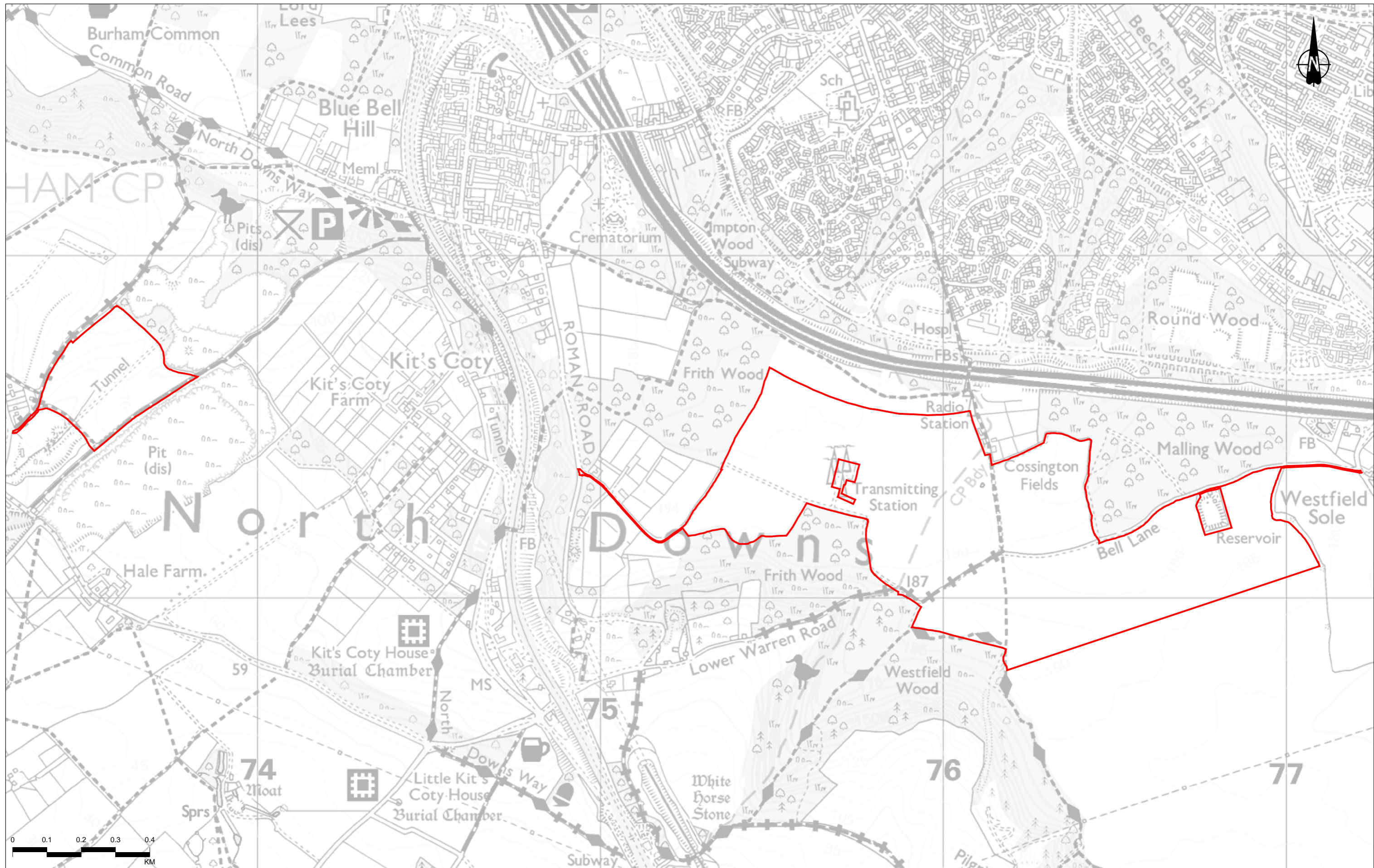
### Figure 6.4 - Geophysical and Aerial Mapping Survey Results

APFP Regulation 5(2)(a)  
Infrastructure Planning  
(Applications: Prescribed Forms and Procedure)  
Regulations 2009  
Volume 6

**DATE:** October 2022

Planning Inspectorate Scheme Ref: TR010032  
Application Document Ref: TR010032/APP/6.2

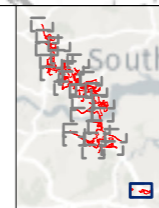
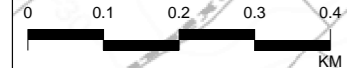
**VERSION:** 1.0



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Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd

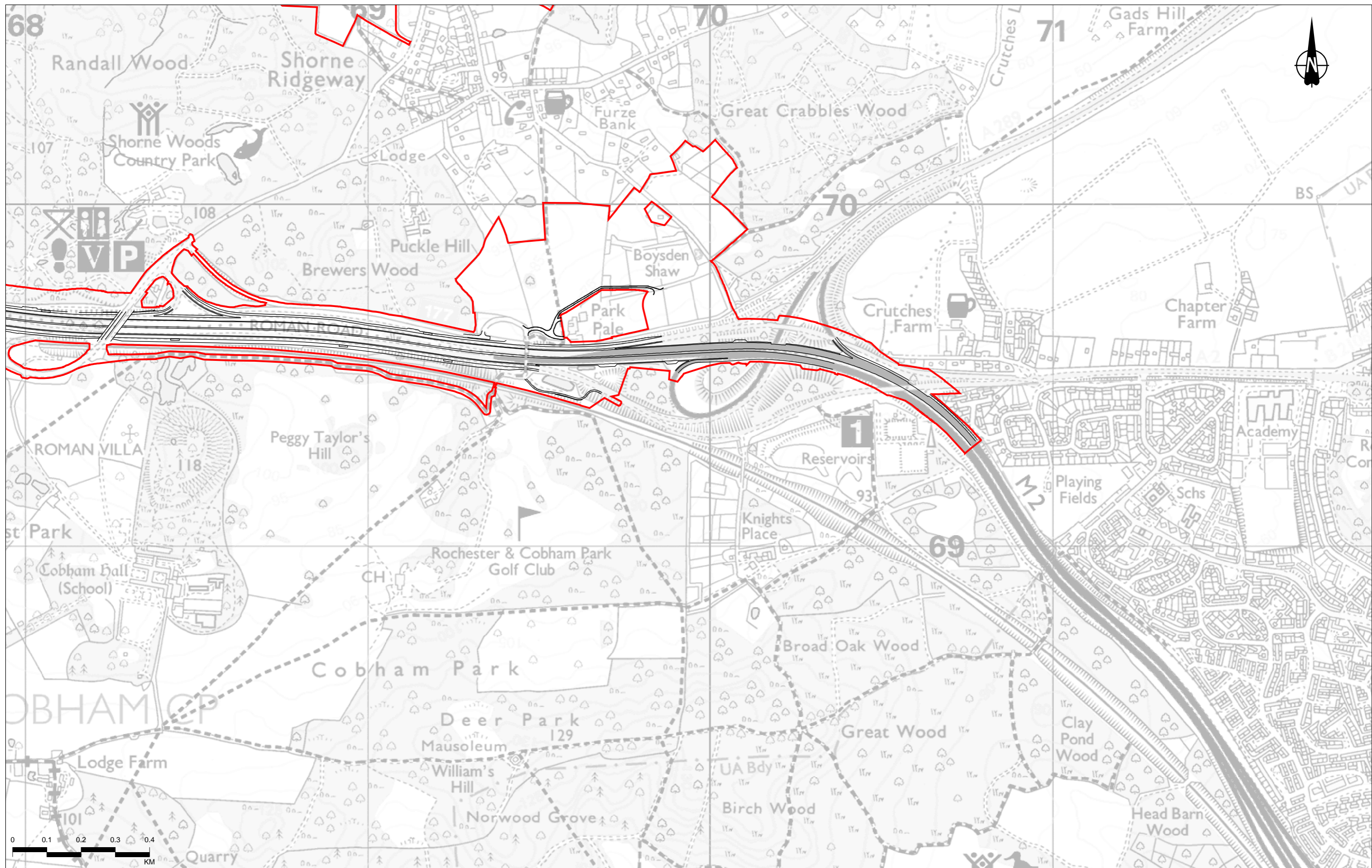
**Legend**  
 Order Limits



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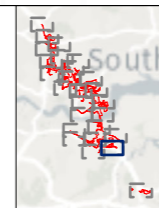
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Drawing Title	Figure 6.4 - Geophysical and Aerial Mapping Survey Results Page 1 of 26				
Drawing Number	HE540039-CJV-EHR-SZP_EGNE0000000-DR-LE-50144				



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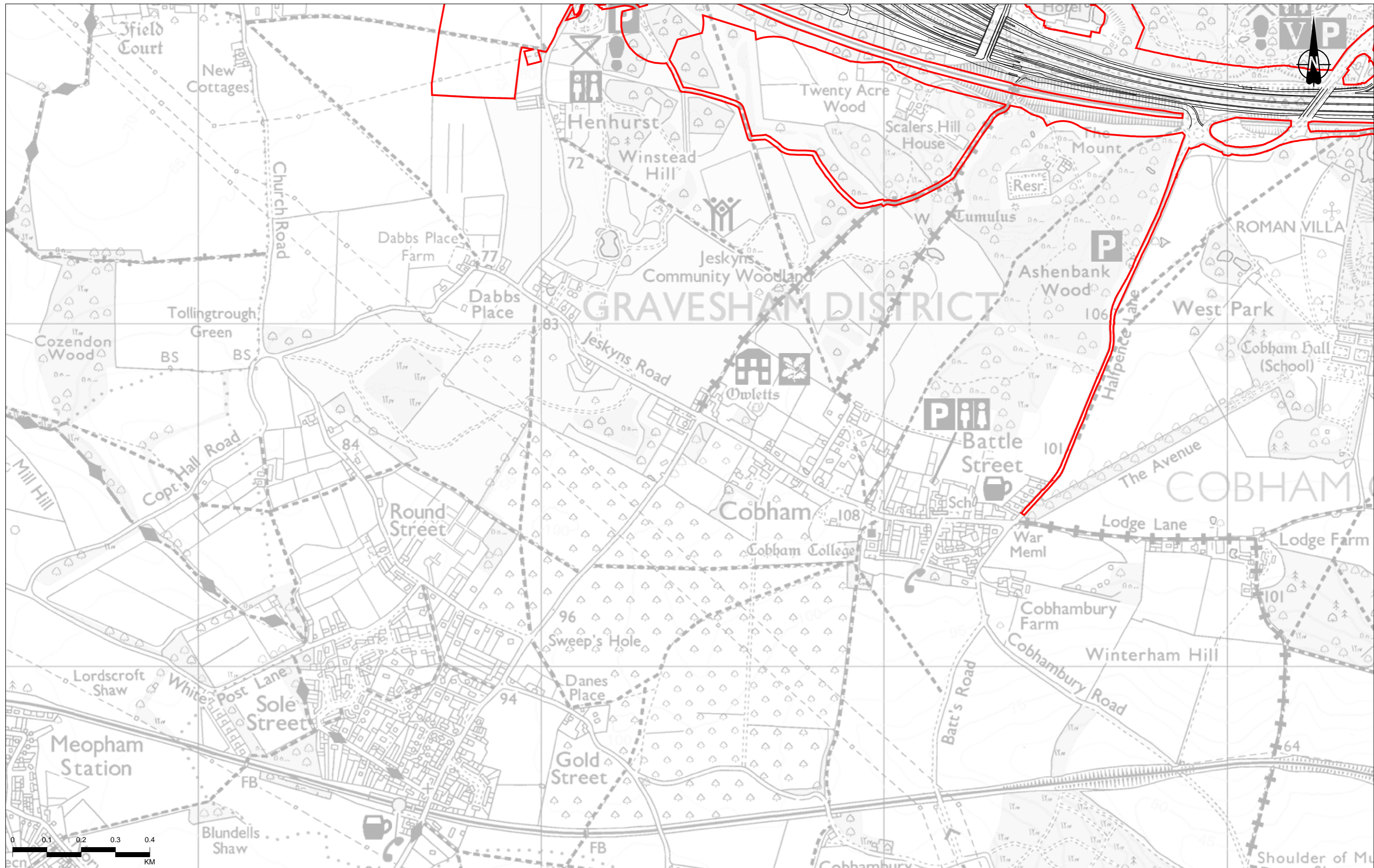
**Legend**  
 — Route alignment  
 □ Order Limits



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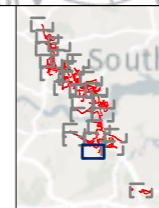
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Drawing Number	HE540039-CJV-EHR-SZP_EGNE00000000-DR-LE-50144				



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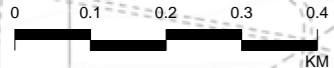
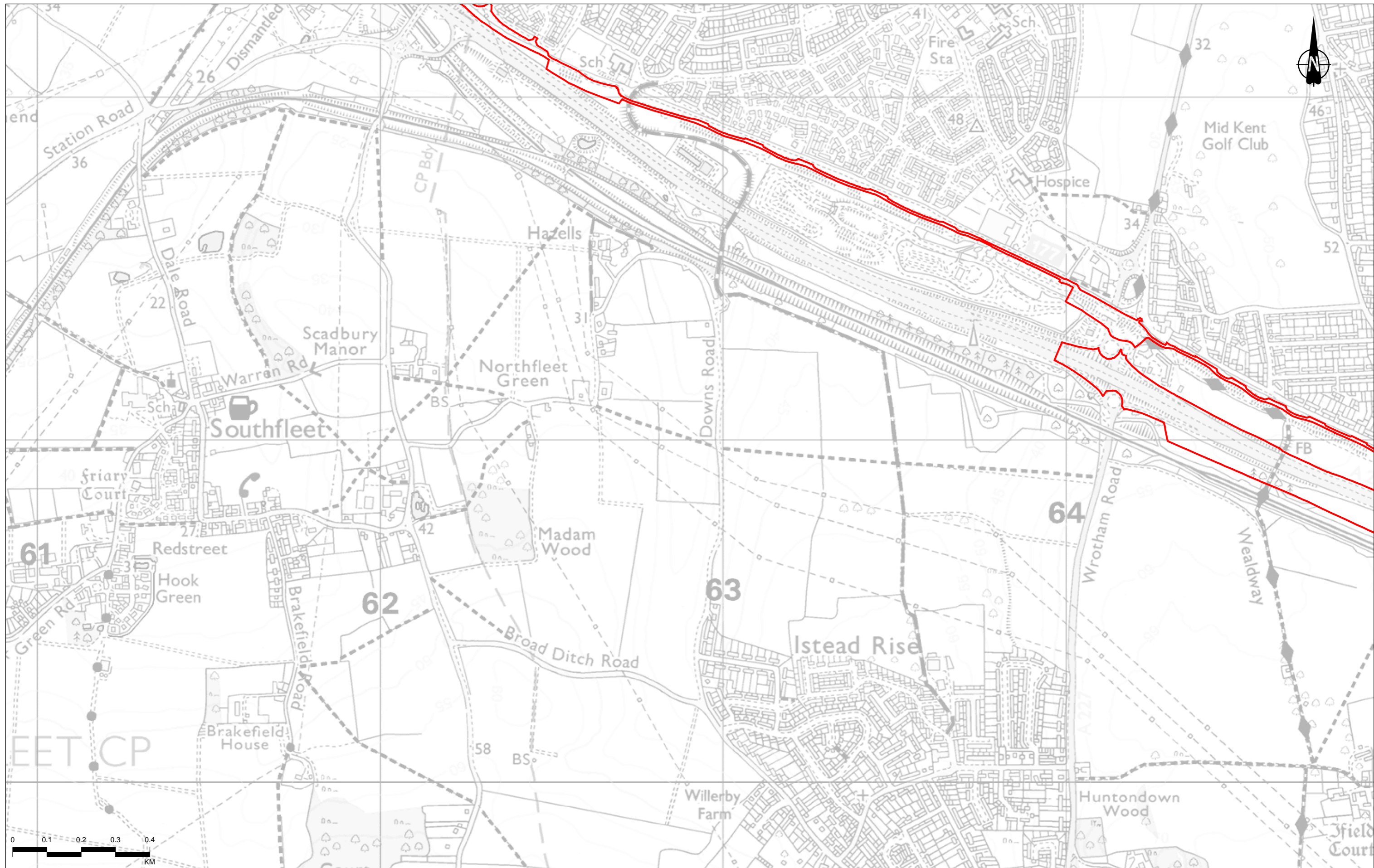
**Legend**  
 — Route alignment  
 □ Order Limits




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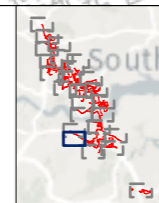
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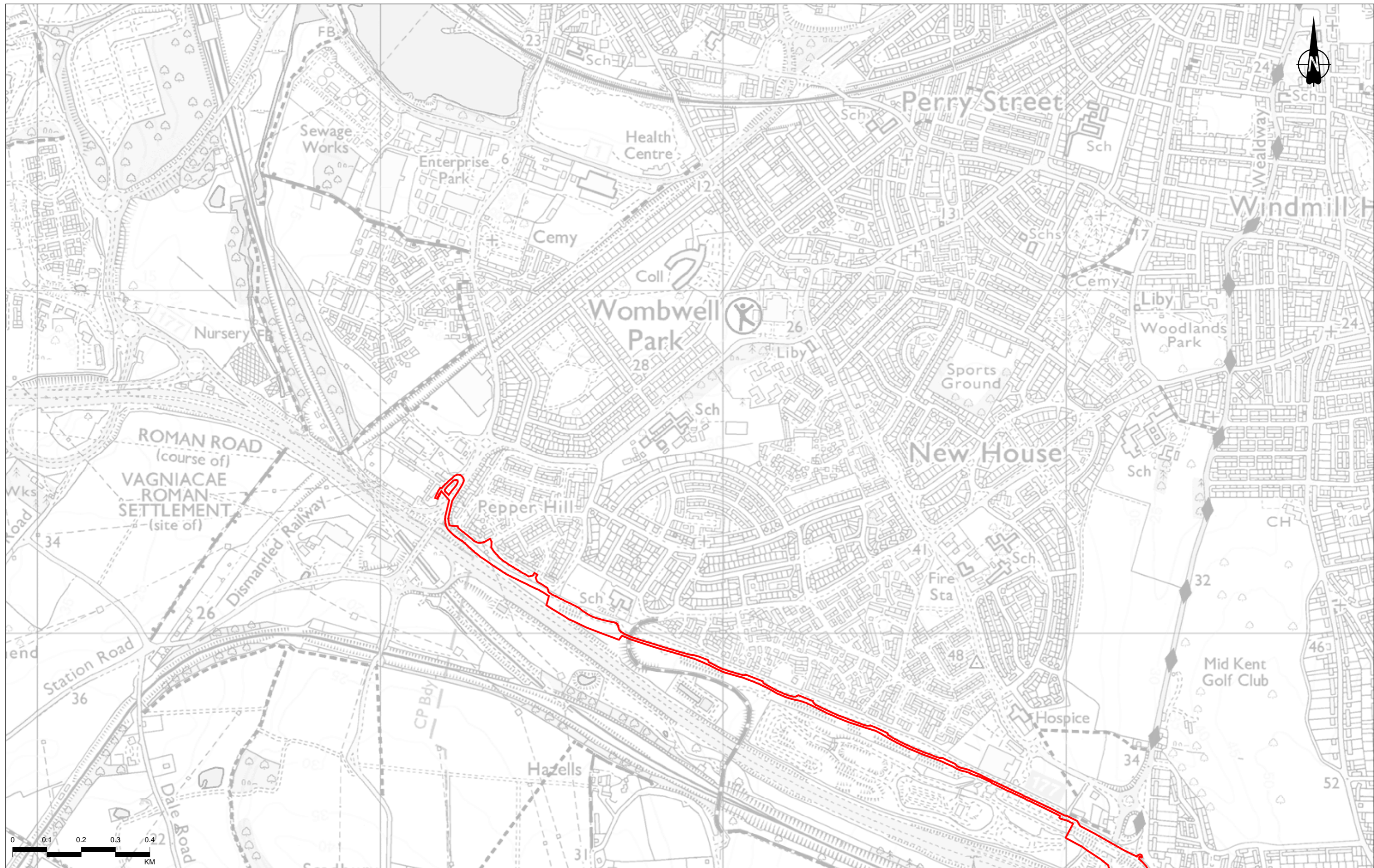
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 Order Limits

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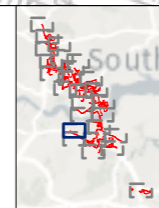
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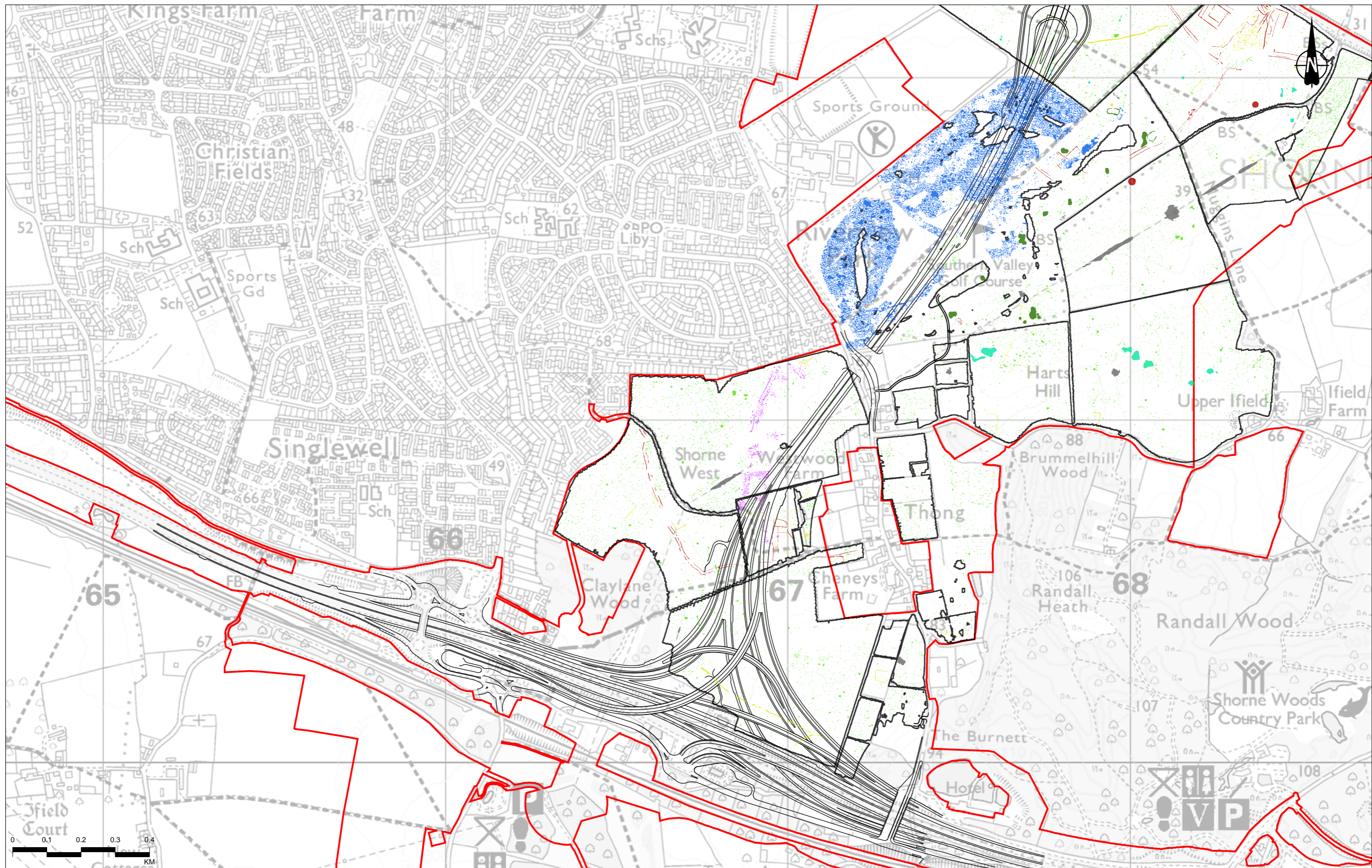
**Legend**  
 Order Limits



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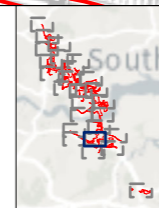
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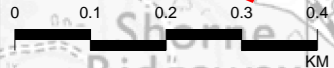
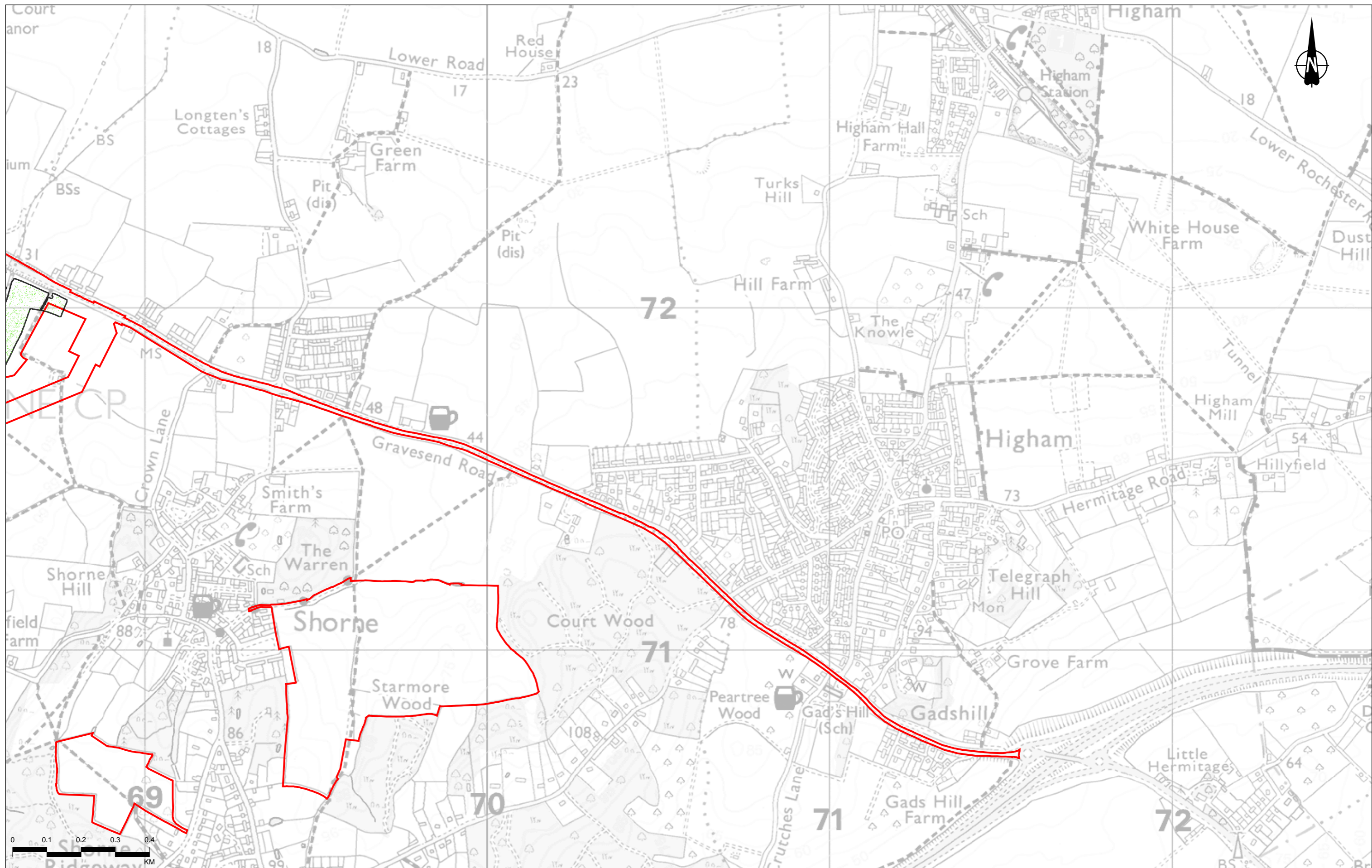
Legend						
	Route alignment		Archaeology		Golf bunkers	
	Order Limits		Ferrous material		Possible archaeology	
<b>Geophysical survey results</b>				Geology		Modern disturbance
	Airfield activity		Geological variation		Extent	



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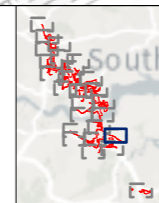
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- Legend**
- Order Limits
  - Geophysical survey results**
  - Geology
  - Extent

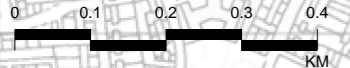
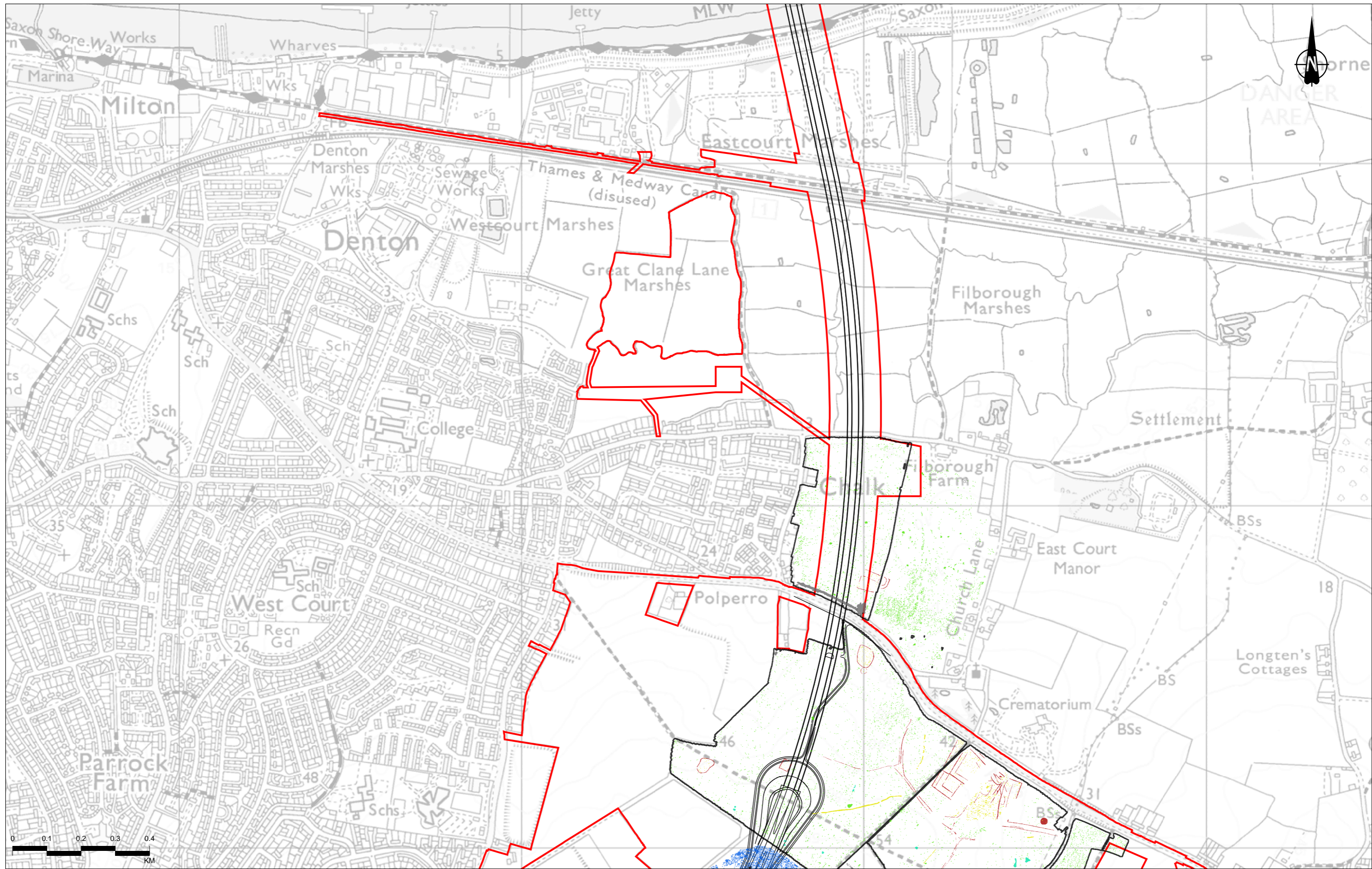
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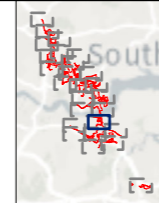




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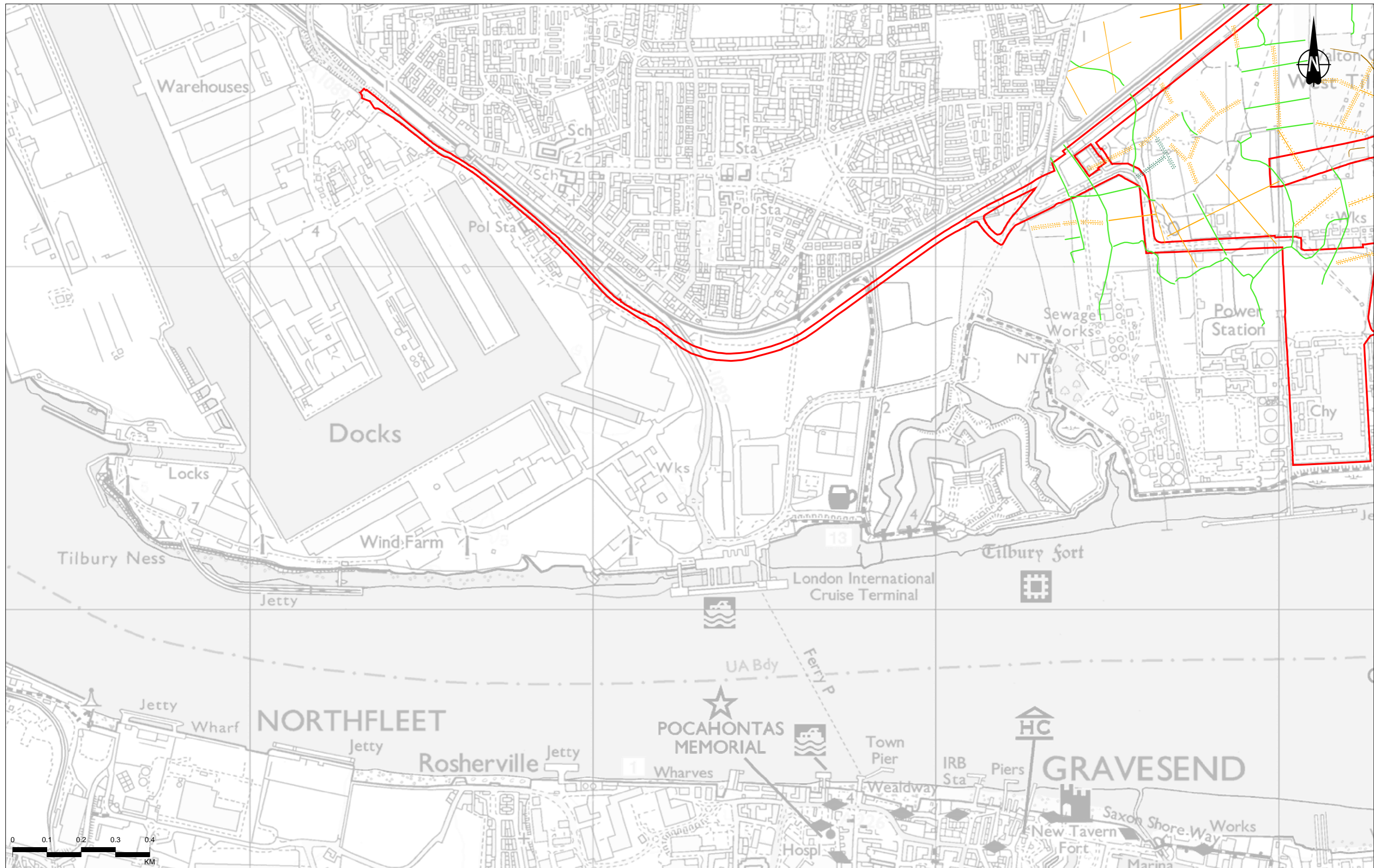
Legend	
Route alignment	Ferrous material
Order Limits	Geology
Archaeology	Geological variation
	Possible archaeology
	Modern disturbance
	Extent



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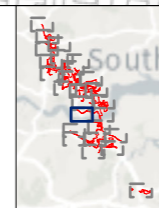
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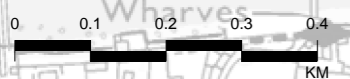
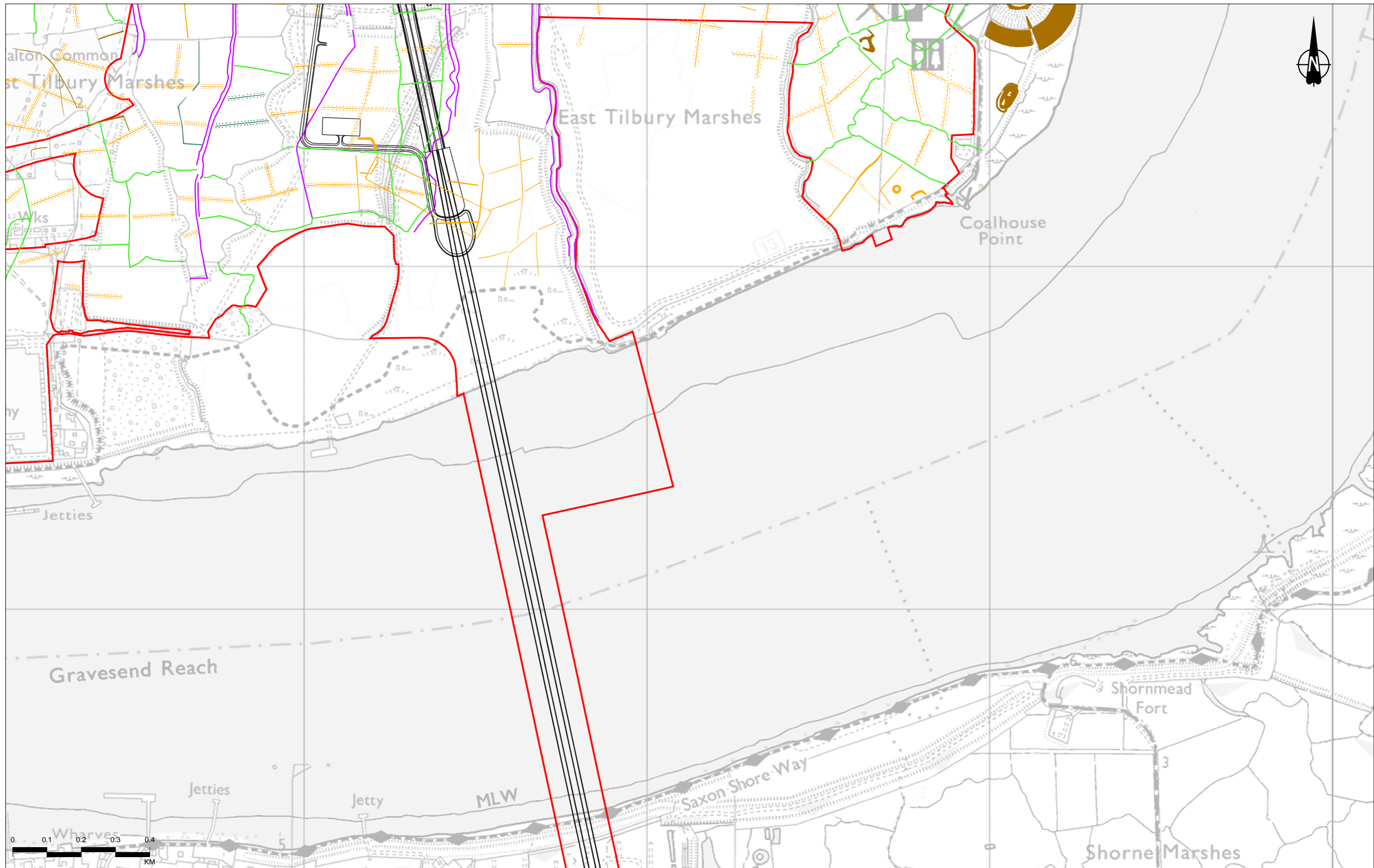
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- Legend**
- Order Limits
  - Aerial mapping evidence - linear**
    - Field boundaries forming field system
    - waterfilled part of marsh
  - Aerial mapping evidence - area**
    - Cropmark
    - Earthwork
    - Levelled earthwork



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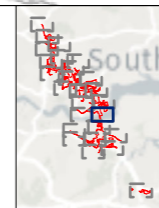
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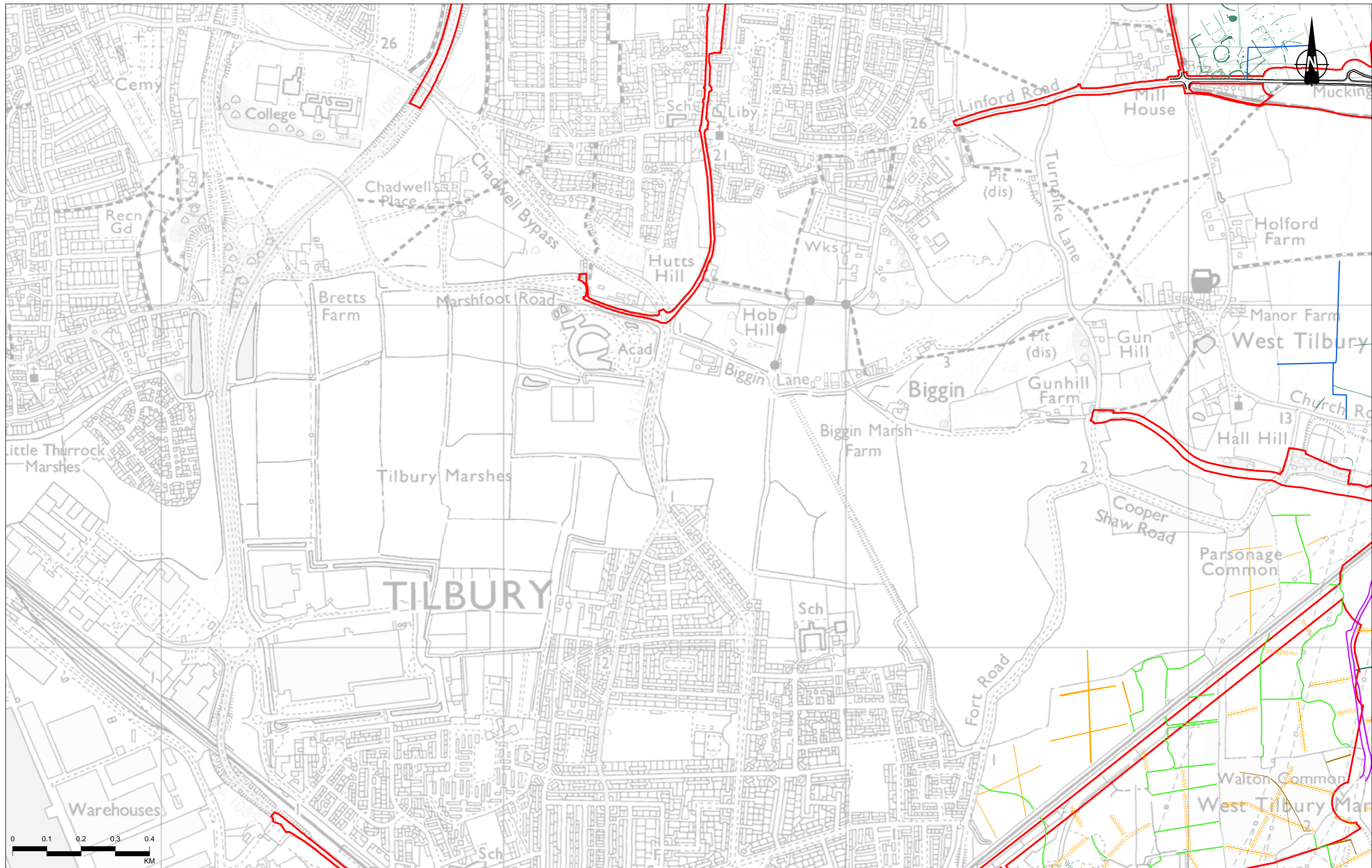
Legend	
	Route alignment
	Order Limits
	Aerial mapping evidence - linear Driveway to marsh
	Field boundaries forming field system - waterfilled part of marsh
	Aerial mapping evidence - area Cropmark
	Earthwork
	Levelled earthwork
	Structure



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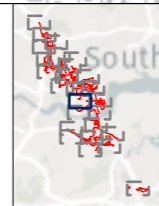
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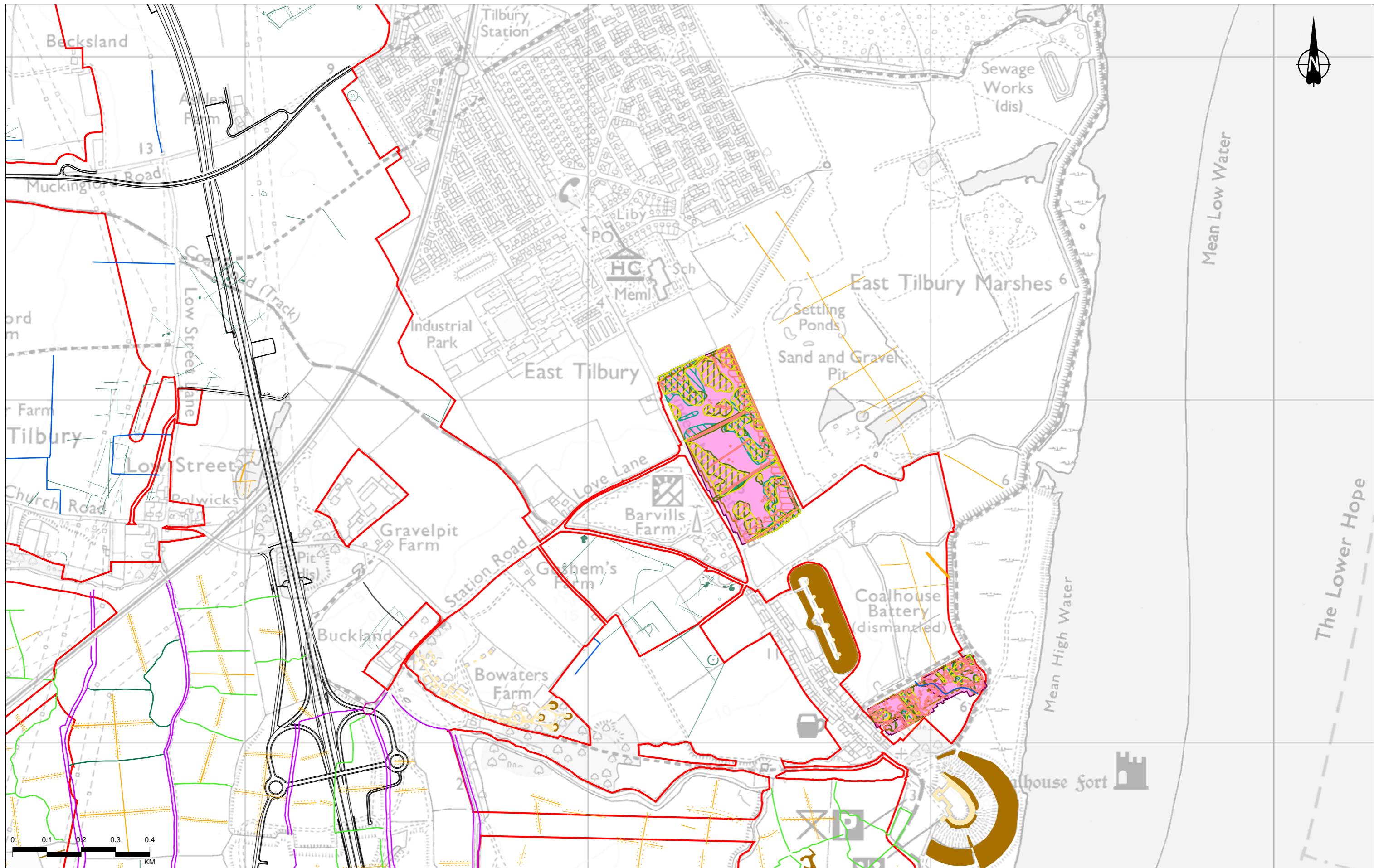
Legend		Aerial mapping evidence - area	
	Route alignment		Cropmark
	Order Limits		Earthwork
<b>Aerial mapping evidence - linear</b>			Levelled earthwork
	Driveway to marsh		Field boundary
	Field boundary - waterfilled part of marsh		Field boundaries forming field system - waterfilled part of marsh



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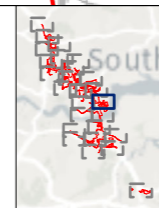
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Drawing Number	HE540039-CJV-EHR-SZP_EGNE0000000-DR-LE-50144				



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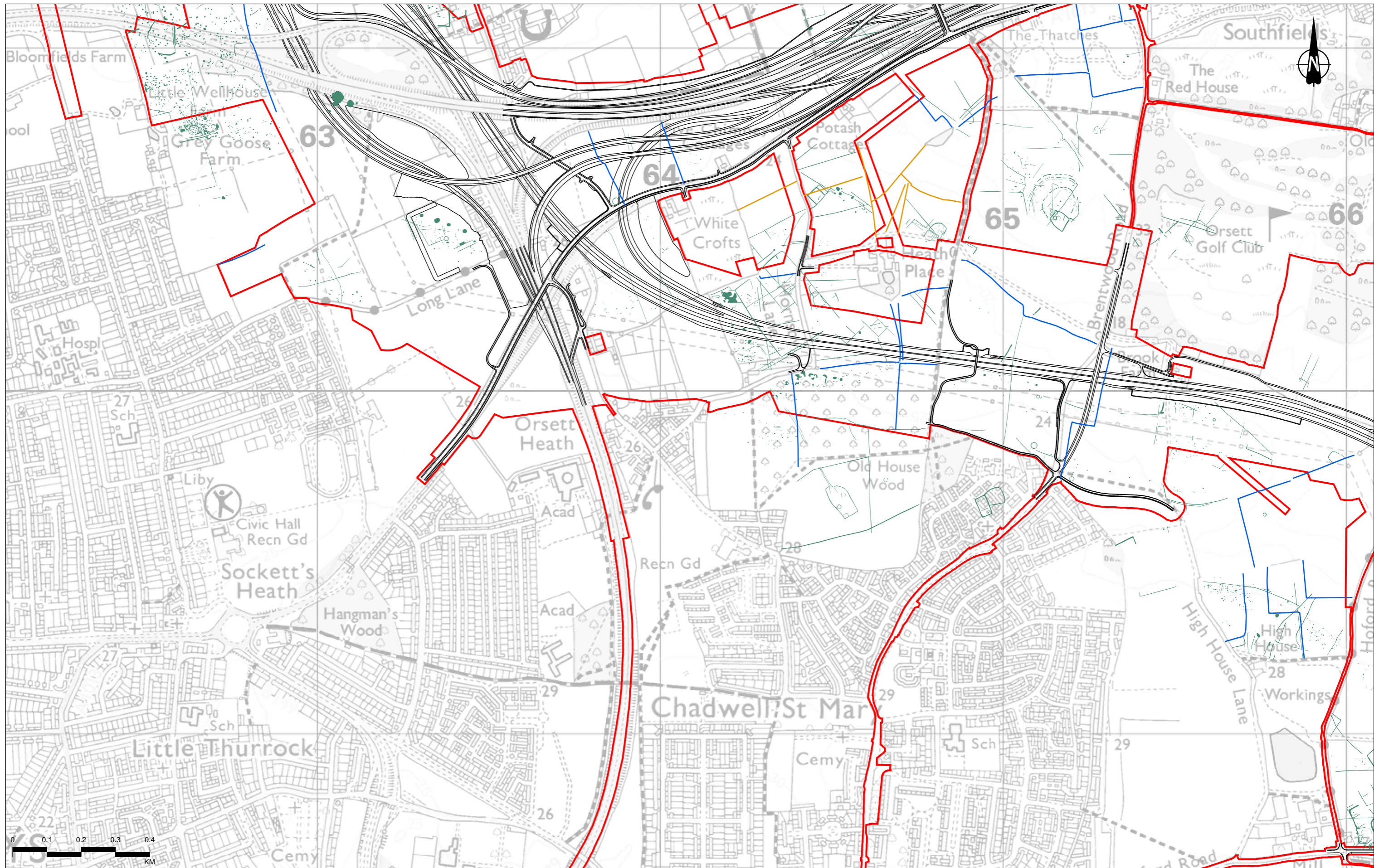
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—	Route alignment
▭	Order Limits
<b>Aerial mapping evidence - linear</b>	
—	Ditch forming small green or enclosure
—	Driveway to marsh
—	Field boundary
—	Field boundary - waterfilled part of marsh
—	Field boundaries forming field system - waterfilled part of marsh
—	Unclassified
<b>Aerial mapping evidence - area</b>	
■	Cropmark
■	Earthwork
■	Levelled earthwork
■	Structure
<b>Geophysical survey results</b>	
▭	North - Interpretation Polygons - Mag
▭	North - Interpretation Polygons - Conductivity Coil 3
▭	North - Interpretation Polygons - Conductivity Coil 2
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▭	Borders - Conductivity



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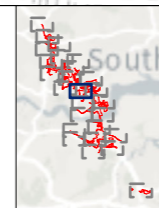
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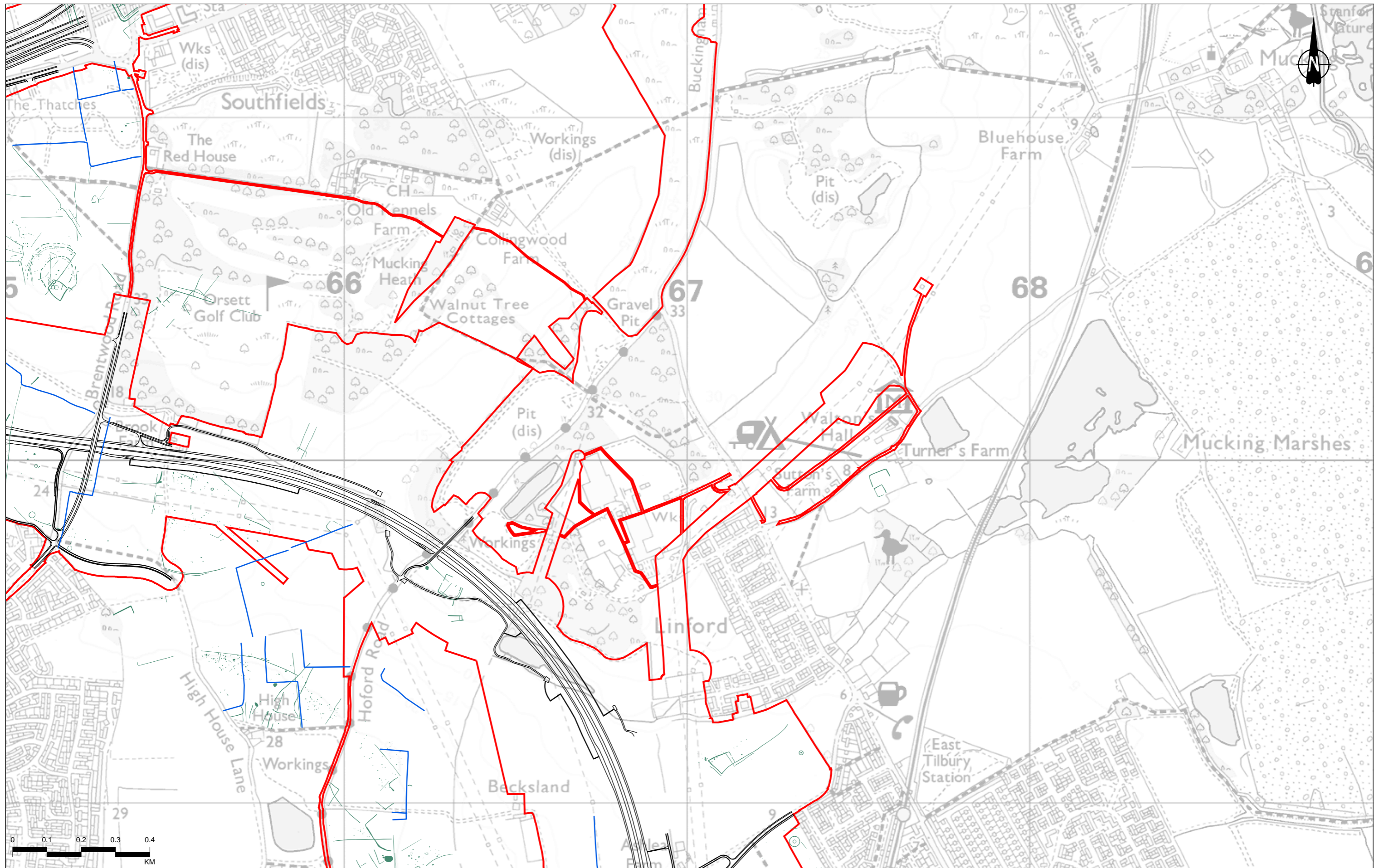
- Legend**
- Route alignment
  - ▭ Order Limits
  - Aerial mapping evidence - linear
  - Field boundary
  - Field system
  - Aerial mapping evidence - area
  - Cropmark



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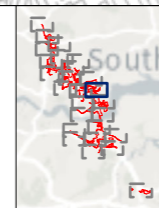
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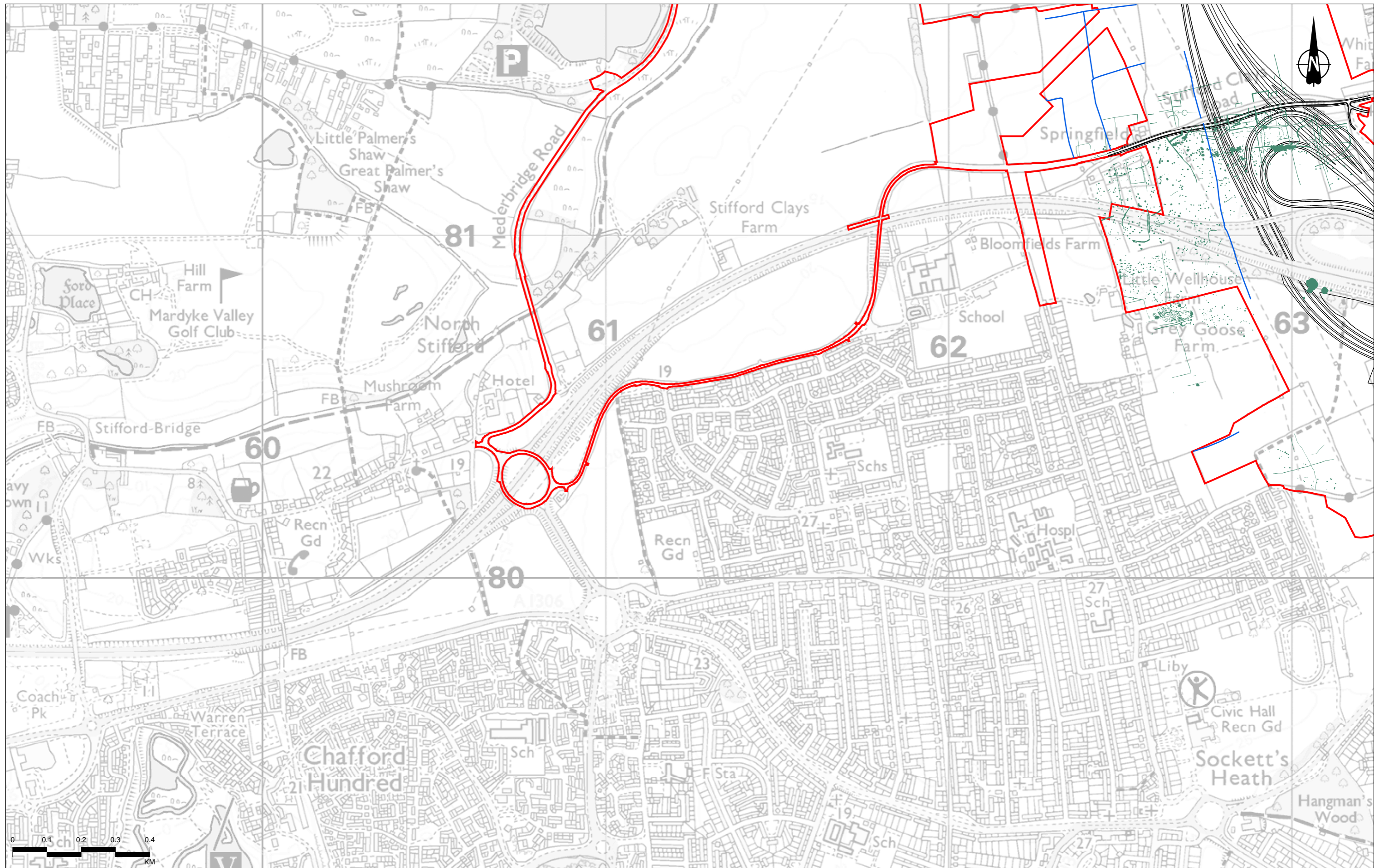
- Legend**
- Route alignment
  - ▭ Order Limits
  - Aerial mapping evidence - linear
  - Field boundary
  - ▭ Aerial mapping evidence - area
  - ▭ Cropmark



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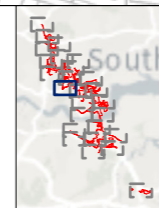
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- Legend**
- Route alignment
  - ▭ Order Limits
  - Aerial mapping evidence - linear**
  - Field boundary
  - Aerial mapping evidence - area**
  - Cropmark

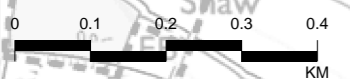
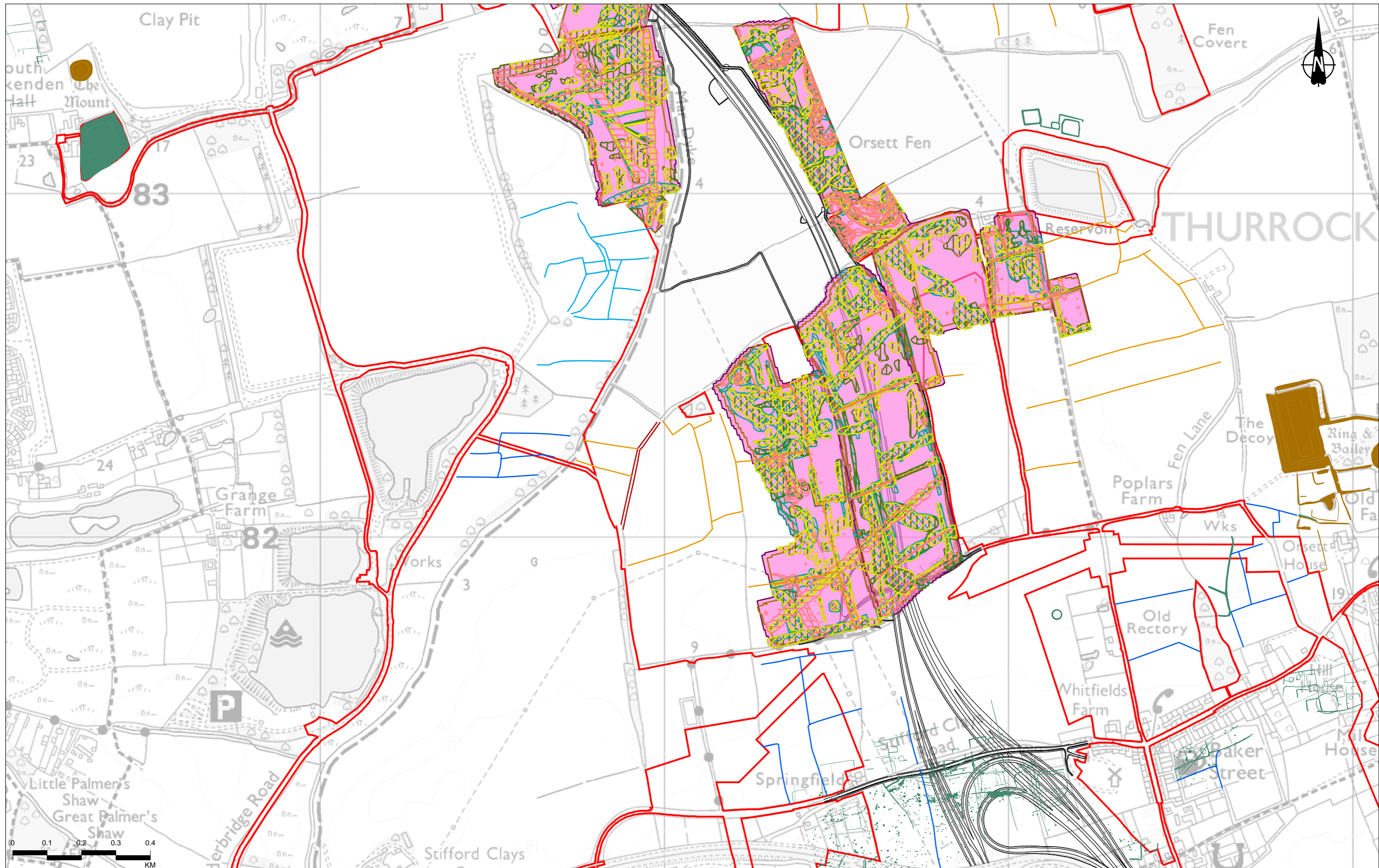


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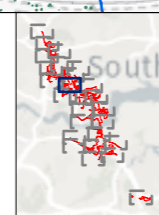




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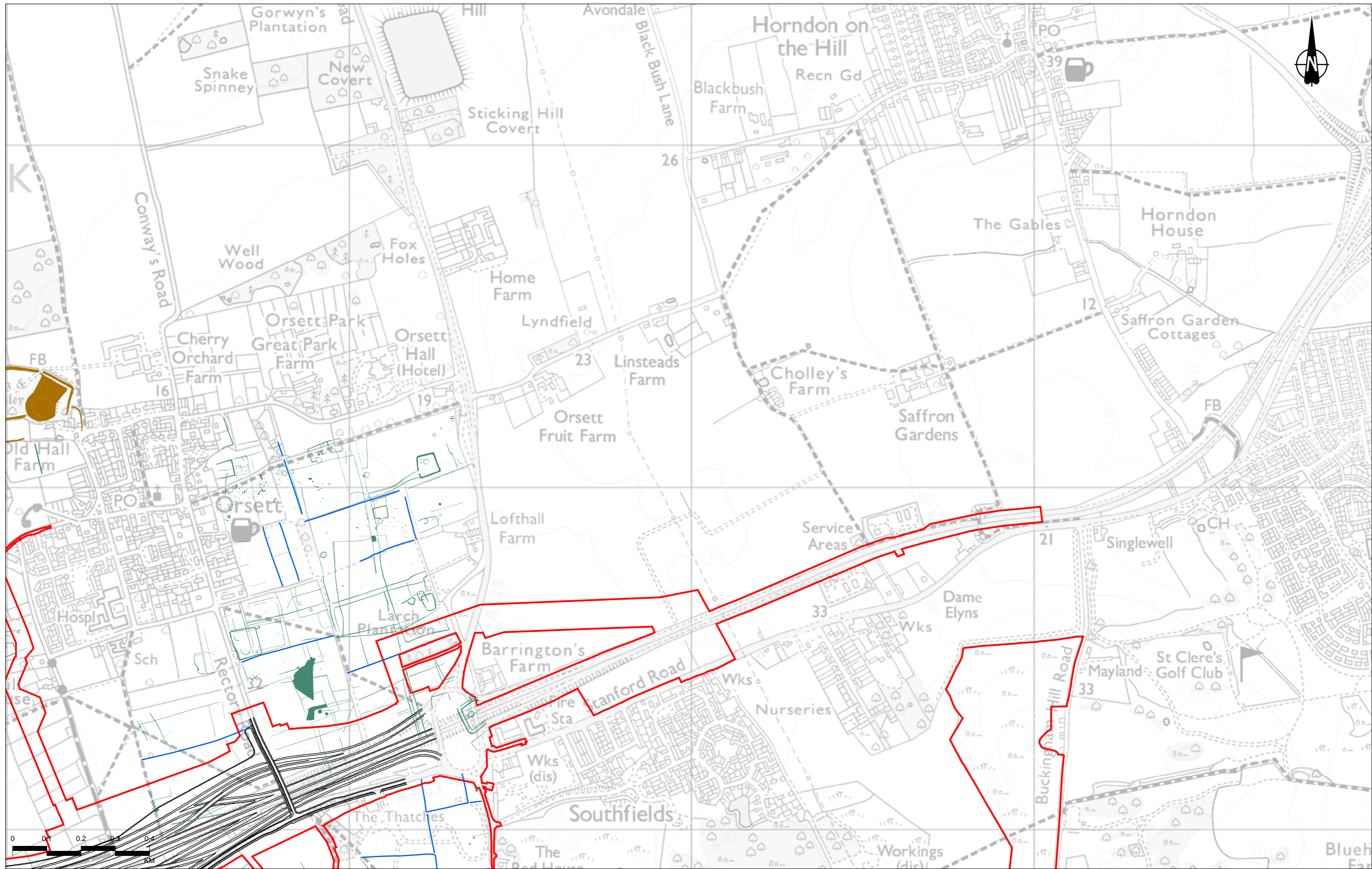
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	Route alignment
	Order Limits
<b>Aerial mapping evidence - linear</b>	
	Field boundary
	Field and wood boundaries
<b>Aerial mapping evidence - area</b>	
	Cropmark
	Earthwork
	Levelled earthwork
	Track to farm
<b>Geophysical survey results</b>	
	North - Interpretation Polygons - Mag
	North - Interpretation Polygons - Conductivity Coil 3
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	North - Borders - Mag
	Borders - Conductivity



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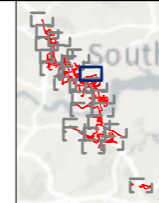
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- Legend**
- Route alignment
  - ▭ Order Limits
  - Aerial mapping evidence - linear
  - Field boundary
  - Aerial mapping evidence - area
  - Cropmark
  - Earthwork

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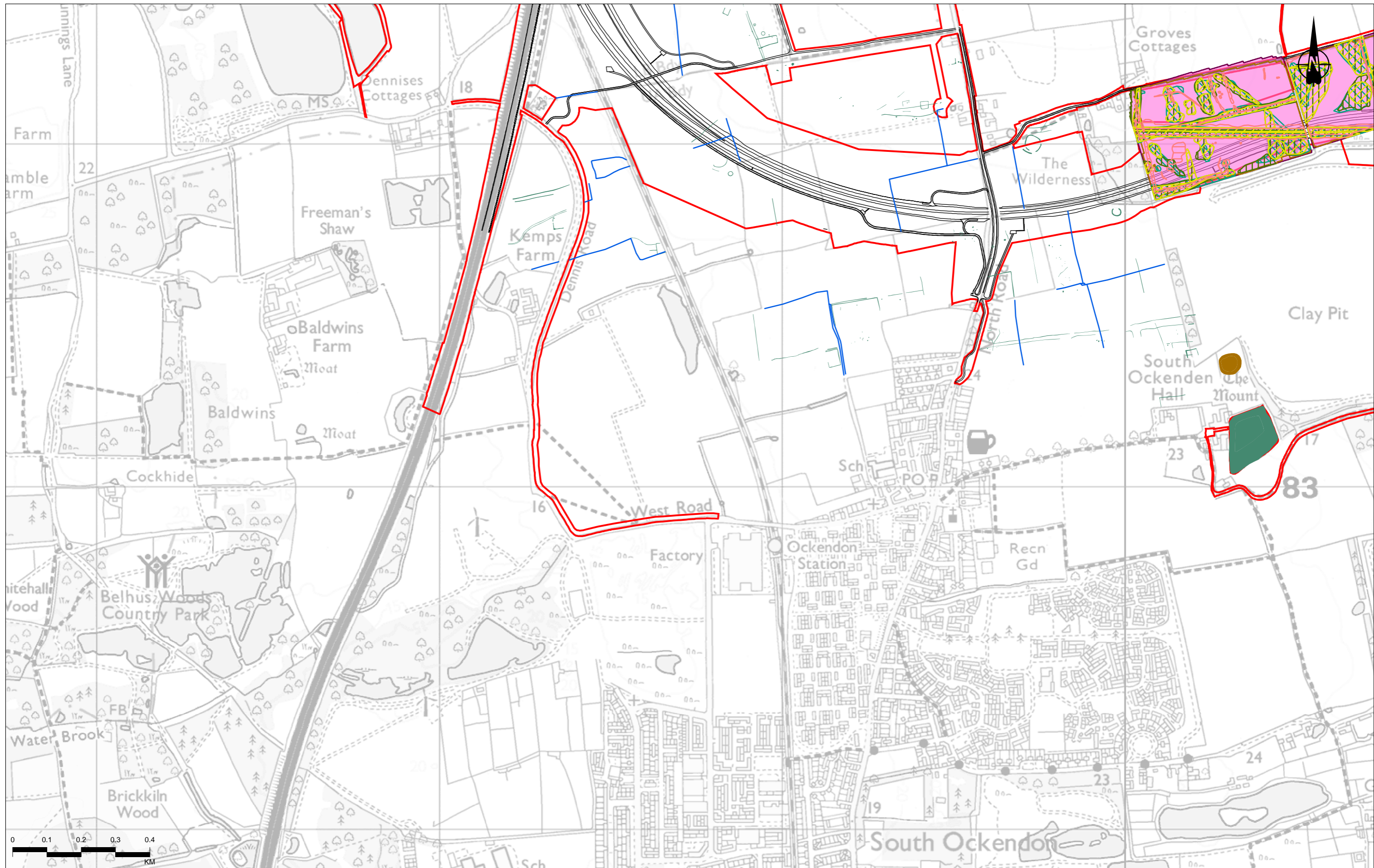


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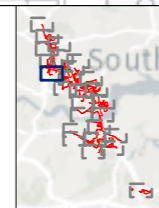
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P02	S8	21/10/2022	DCO Application	MPC	JG	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd

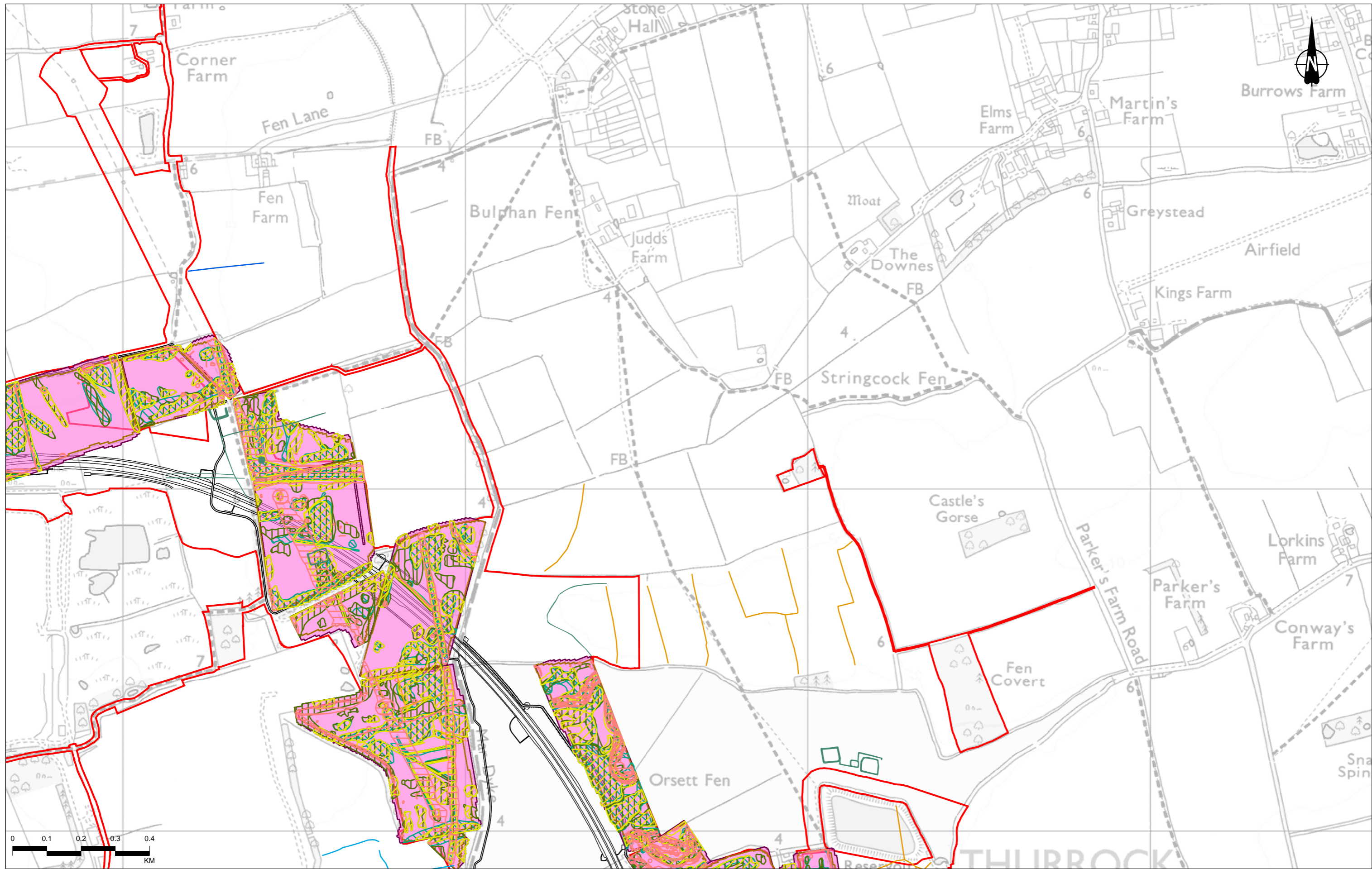
<b>Legend</b>	<b>Aerial mapping evidence - area</b>	<b>Geophysical survey results</b>
— Route alignment	■ Cropmark	■ North - Interpretation Polygons - Conductivity Coil 3
▭ Order Limits	■ Earthwork	■ North - Interpretation Polygons - Conductivity Coil 2
<b>Aerial mapping evidence - linear</b>		■ North - Interpretation Polygons - Mag
— Field boundary		



Client: **national highways**

Project: **LOWER THAMES CROSSING**

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Drawing Title	Figure 6.4 - Geophysical and Aerial Mapping Survey Results Page 18 of 26				
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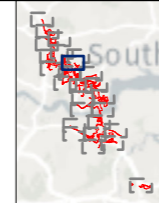
P02	S8	21/10/2022	DCO Application	MPC	JG	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprv'd

- Legend**
- Route alignment
  - Order Limits
  - Aerial mapping evidence - linear**
    - Field boundary
    - Field and wood boundaries

- Field system
- Aerial mapping evidence - area**
  - Cropmark
  - Levelled earthwork

- Geophysical survey results**
- North - Interpretation Polygons - Mag
  - North - Interpretation Polygons - Conductivity Coil 3

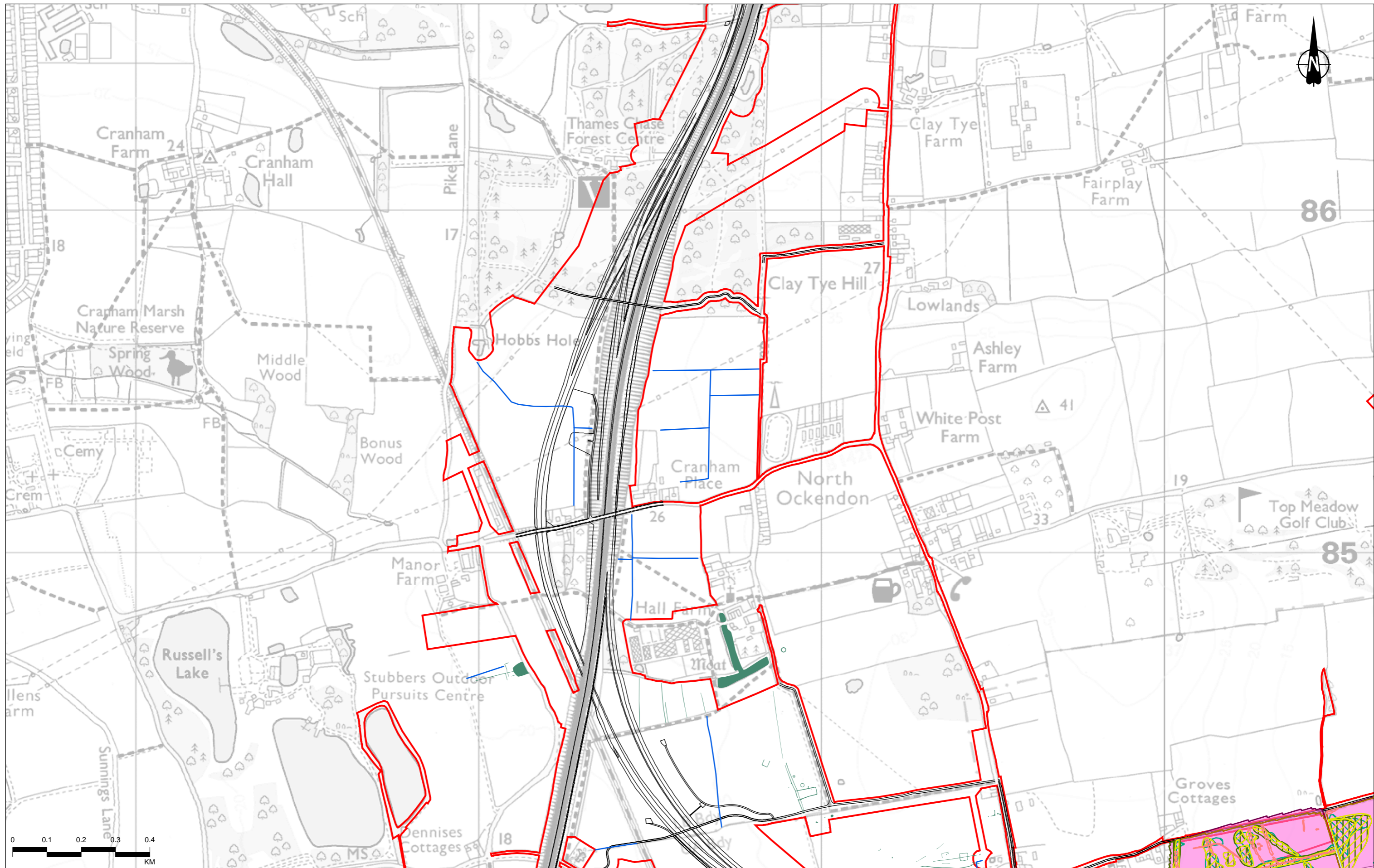
- North - Interpretation Polygons - Conductivity Coil 2
- North - Interpretation Polygons - Conductivity Coil 1
- North - Borders - Mag
- Borders - Conductivity



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Application Document Number	TR010032/APP/6.2	Scale	1:10,000		
Drawing Title	Figure 6.4 - Geophysical and Aerial Mapping Survey Results Page 19 of 26				
Drawing Number	HE540039-CJV-EHR-SZP_EGNE00000000-DR-LE-50144				

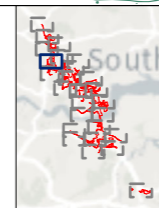


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P02	S8	21/10/2022	DCO Application	MPC	JG	BF
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**Legend**

- Route alignment
- Order Limits
- Aerial mapping evidence - linear
  - Field boundary
- Aerial mapping evidence - area
  - Cropmark
- Geophysical survey results
  - North - Interpretation Polygons - Mag
  - North - Interpretation Polygons - Conductivity Coil 3
- North - Interpretation Polygons - Conductivity Coil 2
- North - Interpretation Polygons - Conductivity Coil 1
- North - Borders - Mag
- Borders - Conductivity



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Drawing Title	Figure 6.4 - Geophysical and Aerial Mapping Survey Results Page 20 of 26				
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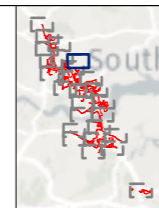


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Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprv'd
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**Legend**

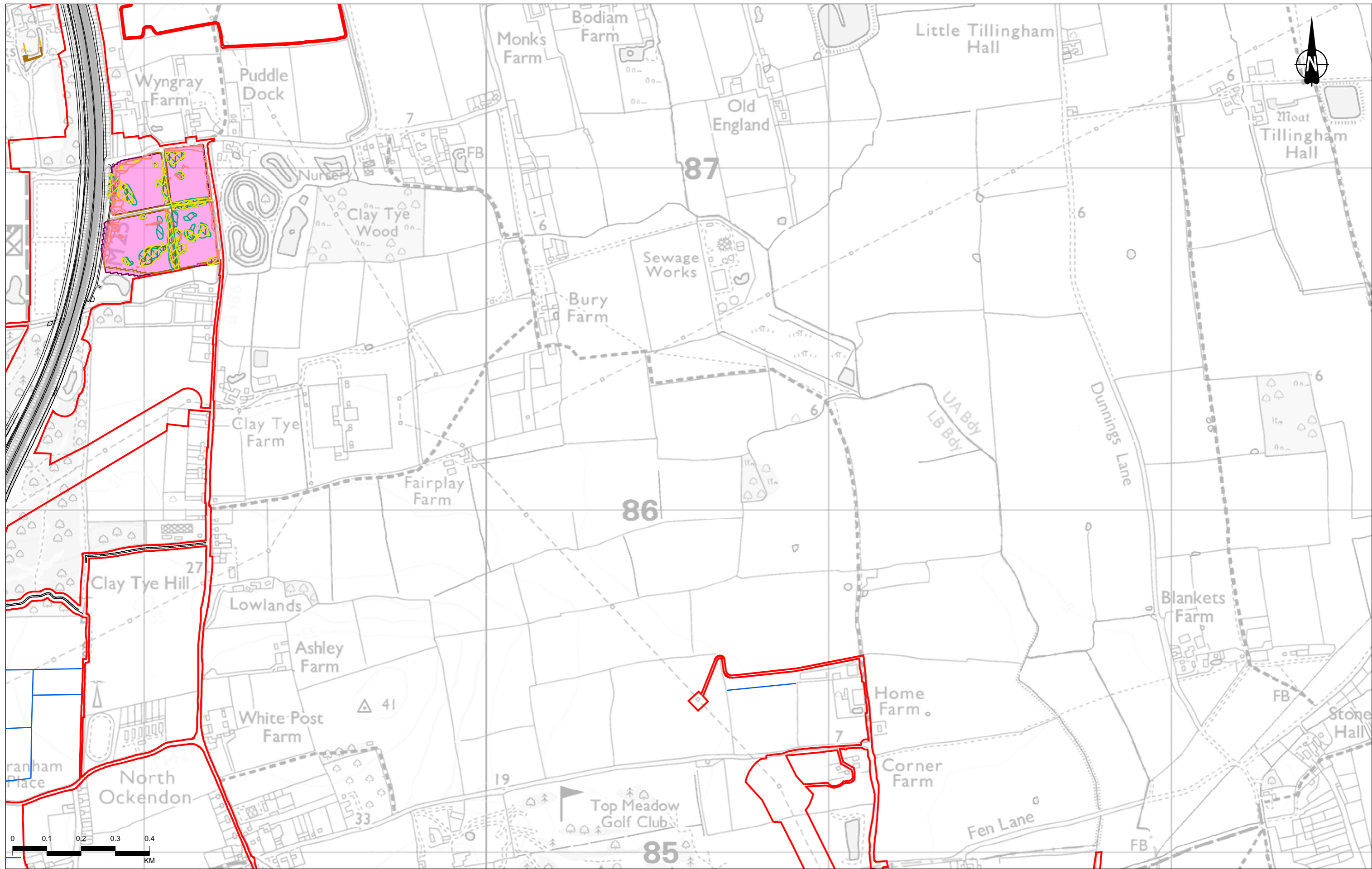
- Order Limits
- Geophysical survey results**
- North - Interpretation Polygons - Conductivity Coil 3
- North - Interpretation Polygons - Conductivity Coil 2
- North - Interpretation Polygons - Conductivity Coil 1
- North - Borders - Mag
- Borders - Conductivity



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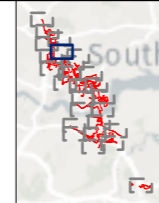


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P02	S8	21/10/2022	DCO Application	MPC	JG	BF

**Legend**

- Route alignment
- Order Limits
- Aerial mapping evidence - linear**
  - Field boundary
- Aerial mapping evidence - area**
  - Earthwork
  - Levelled earthwork
- Geophysical survey results**
  - North - Interpretation Polygons - Mag
- North - Interpretation Polygons - Conductivity Coil 3
- North - Interpretation Polygons - Conductivity Coil 2
- North - Interpretation Polygons - Conductivity Coil 1
- North - Borders - Mag
- Borders - Conductivity

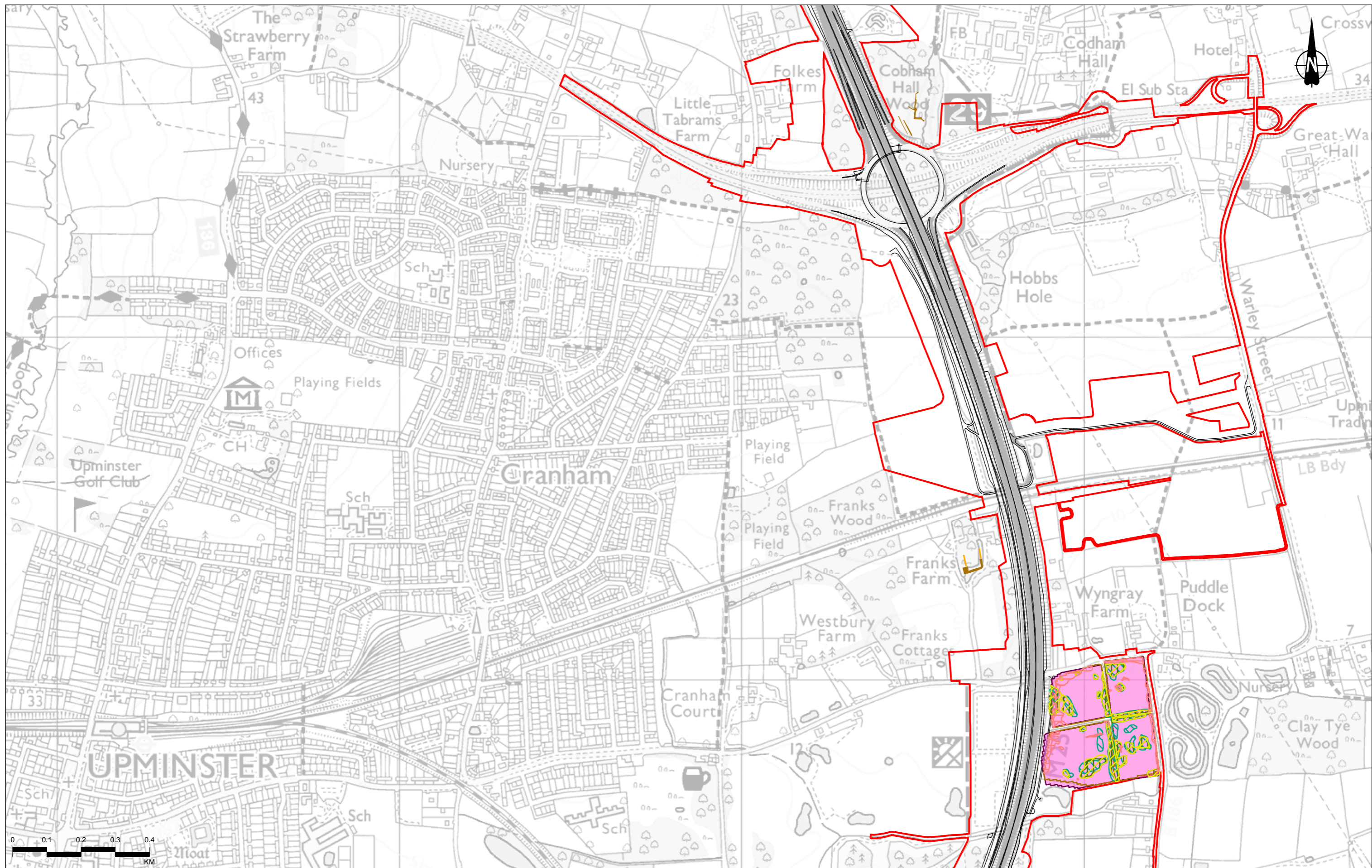


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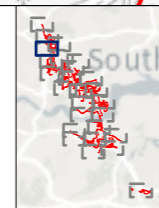
**Legend**

- Route alignment
- Order Limits
- Aerial mapping evidence - area**
  - Earthwork
  - Levelled earthwork

**Geophysical survey results**

- North - Interpretation Polygons - Mag
- North - Interpretation Polygons - Conductivity Coil 3

- North - Interpretation Polygons - Conductivity Coil 2
- North - Interpretation Polygons - Conductivity Coil 1
- North - Borders - Mag
- Borders - Conductivity

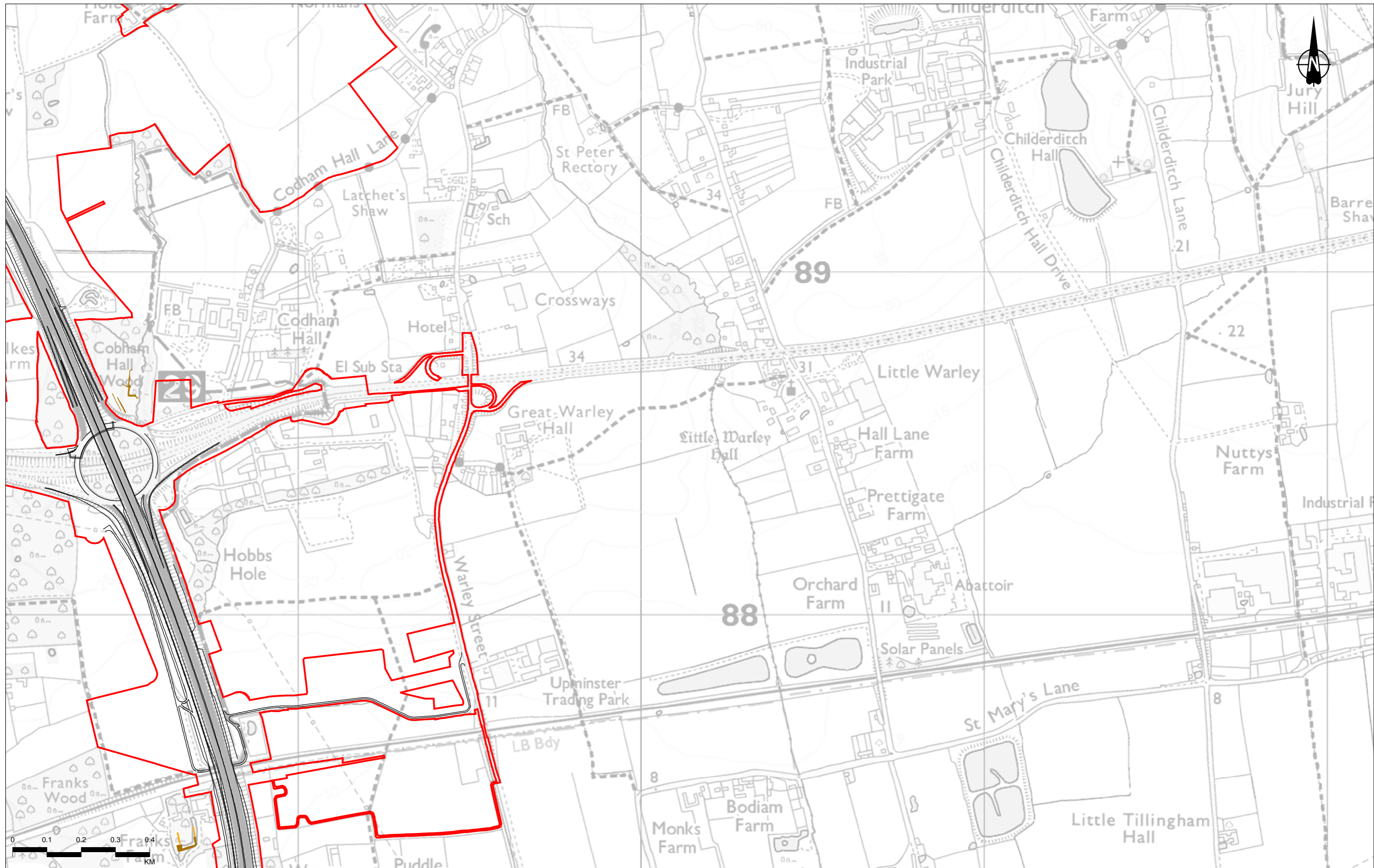


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Application Document Number	TR010032/APP/6.2	Scale	1:10,000		
Drawing Title	Figure 6.4 - Geophysical and Aerial Mapping Survey Results Page 23 of 26				
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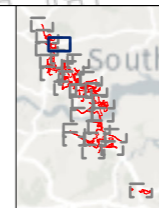





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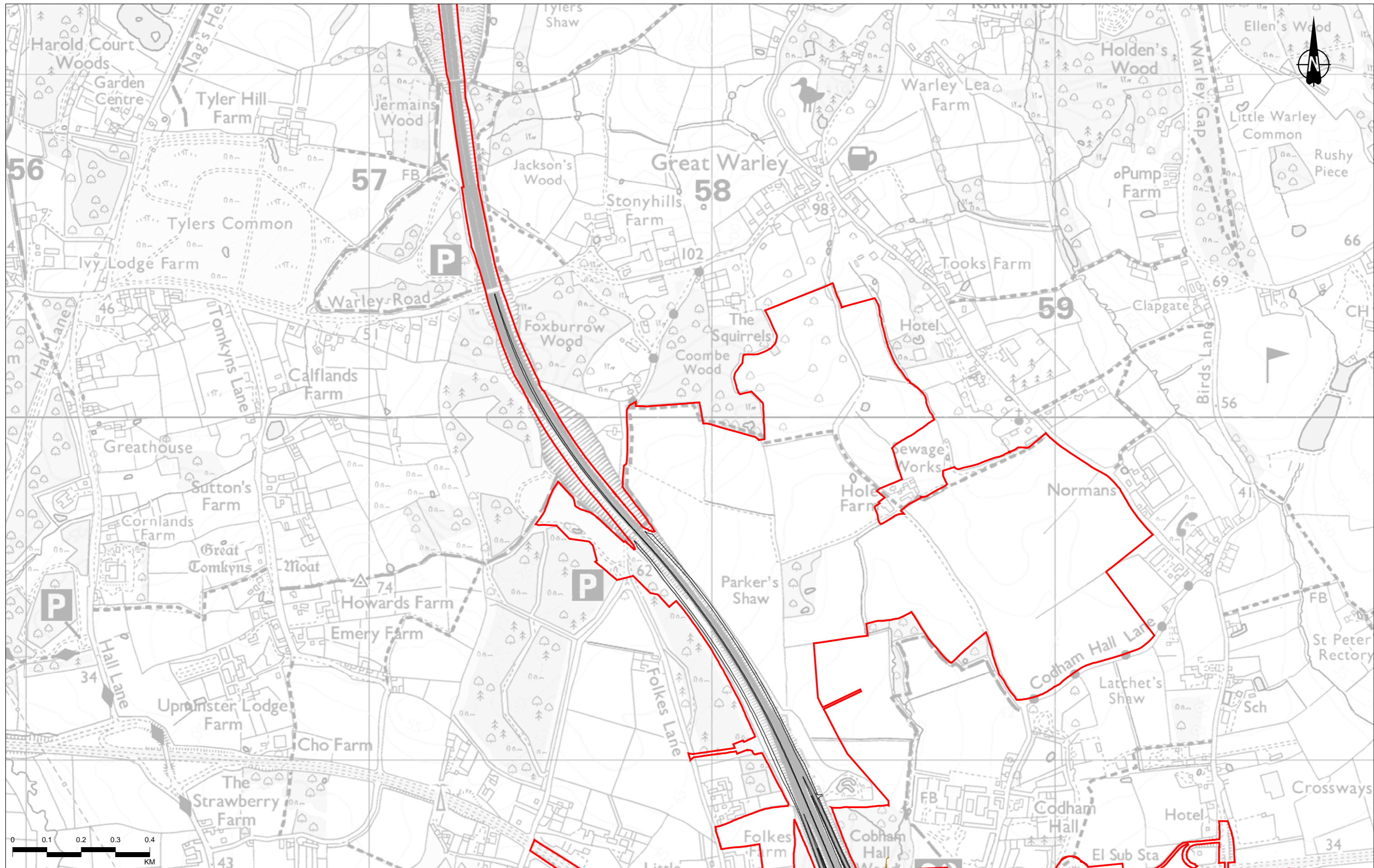
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd
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- Legend**
- Route alignment
  - ▭ Order Limits
  - Aerial mapping evidence - area**
  - ▭ Earthwork
  - ▭ Levelled earthwork



Client  
  
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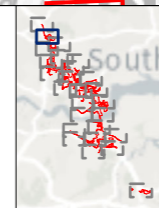


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Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd
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**Legend**

- Route alignment
- ▭ Order Limits
- Aerial mapping evidence - area**
- ▭ Earthwork



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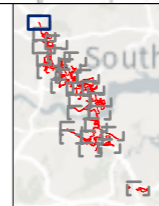
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**Legend**  
 Order Limits



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