The Great Grid Upgrade

North Humber to High Marnham

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Executive Summary

National Grid Electricity Transmission plc (National Grid) is developing the North Humber to High Marnham Project (the Project), a proposed new 400 kV electricity transmission connection between East Riding of Yorkshire and Nottinghamshire. The Project would reinforce the national electricity transmission network, enabling the connection of new low carbon energy generation and supporting the delivery of the UK Government's clean power and net zero ambitions. The Project is a Nationally Significant Infrastructure Project (NSIP) for which development consent is being sought through a Development Consent Order (DCO) under the Planning Act 2008 (HM Government, 2008). It is recognised as a critical reinforcement to provide the network capacity required to meet future electricity demand and support the transition to a low-carbon energy system.

This Outline Archaeological Written Scheme of Investigation has been prepared on behalf of National Grid (the Applicant) to support the Application for a DCO. This Outline Archaeological Written Scheme of Investigation sets out the scope and guiding principles for the planning and implementation of archaeological works to be undertaken in relation to the DCO application for the Project.

This document outlines the scope of further evaluation surveys and proposed mitigation measures that the Main Works Contractor(s) will implement, as well as the relationship to other DCO documents. The Outline Archaeological Written Scheme of Investigation sets out the roles and responsibilities designed to ensure that the evaluation and mitigation works are carried out in line with this document and the applicable requirement within **Application Document 3.1 Draft Development Consent Order**.

This Outline Archaeological Written Scheme of Investigation details the principles and methods of Site-Specific Written Schemes of Investigation (SSWSIs) that will be required for each stage of evaluation and mitigation. It also presents the approach to consultation and approvals for the stages of evaluation and mitigation. Further, it sets out the framework to deliver the on-site investigation and post-excavation assessment, analysis, publication and archive processes.

The following evaluation surveys and mitigation strategies are set out within this document:

- Geophysical survey;
- Trial trench evaluation;
- Archaeological excavation; and
- Geoarchaeological assessment.

This Outline Archaeological WSI has been agreed with the Archaeological Advisors to the relevant local planning authorities (LPA) from Nottinghamshire County Council (NCC), North Lincolnshire Council (NLC) and East Riding of Yorkshire Council (ERYC) and is submitted as part of the DCO application.

If the Project is consented, in accordance with the applicable Requirement within **Application Document 3.1 Draft Development Consent Order**, an updated Final Archaeological Written Scheme of Investigation will be prepared by the Applicant's Archaeological Clerk of Works (ACoW). The Final Archaeological Written Scheme of Investigation will secure any additional works that may be necessary following post-consent detailed design changes. The Final

Archaeological Written Scheme of Investigation will be substantially in accordance with the measures in this Outline Archaeological Written Scheme of Investigation and will also be agreed with the Archaeological Advisors to the relevant LPA.

1. Introduction

1.1 Overview

1.1.1 The Project is a new 400 kilovolt (kV) electricity transmission connection of approximately 90 kilometres (km) in overall length between two proposed new substations: the 400 kV Birkhill Wood Substation and the 400 kV High Marnham Substation.

1.1.2 The new substations have been consented via separate planning applications.

1.1.3 The Project comprises:

- Approximately 90 km of new overhead line (Route Code 4AF) between the proposed new 400 kV Birkhill Wood Substation and the 400 kV High Marnham Substation;
- Replacement and re-alignment of a section of the existing 400 kV overhead line (Route Code 4ZQ) between Brantingham and east of Broomfleet;
- Replacement and re-alignment of a section of the existing 400 kV overhead line (Route Code ZDA) between Ealand and west of Keadby;
- Line entry connections to a proposed new 400 kV Birkhill Wood Substation; and
- Line entry connections to a proposed new 400 kV High Marnham Substation.

1.1.4 The Project would include other required works such as temporary diversions for works on existing overhead line routes, temporary access roads, highway works, temporary works compounds, work sites and ancillary works. The Project would also include utility diversions and drainage works as well as land required for environmental mitigation, offsetting, compensation and Biodiversity Net Gain.

1.1.5 The Project is to be located on land shown on Figure B.1. The land required for these elements is collectively referred to as the 'Order Limits'.

1.2 Purpose of this Document

1.2.1 The Project has been designed to avoid cultural heritage assets as far as reasonably practicable. Further to this, the Applicant has embedded measures into the Project design to avoid or reduce significant effects from the Project. These embedded measures are presented in **Application Document 7.3 Register of Environmental Actions and Commitments**.

1.2.2 Where it has not been feasible to design avoidance measures for cultural heritage assets, specifically buried archaeological remains, the Applicant has committed to a programme of archaeological investigation which will be carried out in advance of construction activities.

1.2.3 This Outline Archaeological Written Scheme of Investigation sets out the scope and guiding principles for the planning and implementation of archaeological investigation, which includes on-site recording and off-site post-excavation assessment, analysis, publication, archiving and public benefit and outreach.

The on-site archaeological works will be carried out in advance of construction activities in the area identified for archaeological investigation.

1.2.4 If the Project is consented, in accordance with the applicable Requirement within **Application Document 3.1 Draft Development Consent Order**, this Outline Archaeological Written Scheme of Investigation will be updated by the Applicant's or Main Works Contractor's Archaeological Clerk of Works (ACoW) (refer to Table 1.1). The Final Archaeological WSI will secure any additional works that may be necessary following post-consent detailed design changes. The Final Archaeological WSI will be substantially in accordance with the measures in this Outline Archaeological WSI and will be agreed with the Archaeological Advisors to the relevant LPA.

1.2.5 The archaeological investigation will be carried out by an Archaeological Contractor appointed by the Applicant or their Main Works Contractor(s) and overseen by an Archaeological Clerk of Works (ACoW). In line with guidance published by the Chartered Institute for Archaeologists (CIfA) (CIfA, 2014), the party that procures the Archaeological Contractor should seek to ensure that archaeological investigation is undertaken only by practices or individuals that can demonstrate adherence to CIfA standards, and it is advised that potential suppliers be professionally accredited by CIfA's Registered Organisations scheme.

1.2.6 The archaeological investigations will be carried out in accordance with the scope and guiding principles of this Outline Archaeological Written Scheme of Investigation, the Final Archaeological Written Scheme of Investigation and with further SSWSIs as applicable (refer to section 3).

1.2.7 The scope of this Outline Archaeological Written Scheme of Investigation has been agreed with the Archaeological Advisors to the relevant LPA.

1.3 Relationship to other DCO Documents

1.3.1 This Outline Archaeological Written Scheme of Investigation secures the scope of archaeological investigation to be carried out in advance of construction activities.

1.3.2 **Application Document 7.10 Outline Cultural Heritage Management Plan** sets out the mitigation measures that are necessary to ensure the cultural heritage resource is protected and managed during the construction phase and during specific maintenance activities carried out during the operational phase. If the Project is consented, in accordance with the applicable Requirement within **Application Document 3.1 Draft Development Consent Order**, **Application Document 7.10 Outline Cultural Heritage Management Plan** will be updated by the Applicant's or Main Works Contractor's ACoW and a detailed, Final Cultural Heritage Management Plan prepared.

1.3.3 If management measures in the **Application Document 7.10 Outline Cultural Heritage Management Plan** and Final Cultural Heritage Management Plan result in the need for a programme of archaeological investigation, for example, to manage an unexpected archaeological discovery, then the measures in this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, will be implemented, commencing with the preparation by either the ACoW or the Archaeological Contractor of an SSWSI.

1.4 Structure of this Outline Archaeological Written Scheme of Investigation

1.4.1 This Outline Archaeological Written Scheme of Investigation is structured as follows:

- Section 1 presents:
  - Project summary;
  - Overview of the securing mechanisms for archaeological mitigation;
  - The Outline Archaeological Written Scheme of Investigation's relationship to other DCO documents;
  - The purpose and structure of this Outline Archaeological Written Scheme of Investigation;
  - Project roles and responsibilities of each party to ensure the implementation of the Outline Archaeological Written Scheme of Investigation; and
  - Procedures for monitoring, approvals, progress reporting and site sign-off.
- Section 2 presents a summary of the archaeological surveys that have been carried out for the Project;
- Section 3 sets out the requirement for and outline structure of SSWSIs;
- Section 4 describes the scope of further archaeological evaluation;
- Section 5 describes the scope of archaeological mitigation;
- Section 6 outlines the post-excavation reporting stages and archive requirements; and
- Section 7 outlines a suggested strategy for public outreach and community engagement.

1.4.2 Appendix A presents an overview of the archaeological mitigation areas that have been agreed with the Archaeological Advisors to the relevant LPA.

1.4.3 Appendix B presents the following figures:

- Figure B.1 – Overview (Order Limits and Route Sections);
- Figure B.2 – Completed Geophysical Survey Areas;
- Figure B.3 – Locations of Stage 1 Trial Trenching and Stage 2 Trial Trenching;
- Figure B.4 – Locations of Archaeological Mitigation Areas; and
- Figure B.5 – Other Developments.

1.4.4 Appendix C presents a list of regulation, standards and guidance that are relevant to the scope of archaeological works in this Outline Archaeological Written Scheme of Investigation.

1.5 Roles and Responsibilities

1.5.1 The roles and responsibilities of the Project team to ensure that the works set out in this Outline Archaeological Written Scheme of Investigation are delivered successfully are set out in Table 1.1.

Table 1.1 – Project roles and responsibilities

Project role	Organisation	Responsibilities
Applicant	National Grid	1. To ensure the measures set out in this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation and further SSWSIs as applicable are considered prior to construction activities commencing.
		2. To appoint an ACoW or to ensure that the Main Works Contractor(s) appoints an ACoW prior to construction activities commencing.
		3. To appoint an Archaeological Contractor[1] or to ensure the Main Works Contractor(s) appoints an Archaeological Contractor.
Main Works Contractor(s)	TBC	1. Appoint an ACoW if one has not already been appointed by the Applicant.
		2. To comply with the archaeological requirements set out in this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation and further SSWSIs as applicable.
		3. To appoint an Archaeological Contractor[1] if one has not been appointed by the Applicant.
Archaeological Clerk of Works	TBC	1. Prepare the Final Archaeological Written Scheme of Investigation. Review the Outline Archaeological Written Scheme of Investigation scope against detailed design changes. Identify further archaeological works that may be necessary as a result of design changes and prepare the Final Archaeological Written Scheme of Investigation. Agree scope of work in the Final Archaeological Written Scheme of Investigation with the Archaeological Advisors to the relevant local planning authorities.

[1] In line with guidance published by the Chartered Institute for Archaeologists (CIfA) (CIfA, 2014), the party that procures the Archaeological Contractor should seek to ensure that archaeological investigation is undertaken only by practices or individuals that can demonstrate adherence to CIfA standards, and it is advised that potential suppliers be professionally accredited by CIfA's Registered Organisations scheme.

Project role	Organisation	Responsibilities
		2. Liaise with the Applicant and their Main Works Contractor(s) to ensure the successful completion of the archaeological requirements set out in this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation and further SSWSIs as applicable. This will include presenting at daily or weekly site briefing meetings and delivering Toolbox Talks to all site personnel about the relevant cultural heritage considerations.
		3. Ensure the Project complies with the DCO requirements and cultural heritage legislation.
		4. Review SSWSIs prepared by the Archaeological Contractor and manage their approval with the Archaeological Advisors to the relevant local planning authorities.
		5. Provide regular updates to the Archaeological Advisors, the relevant local planning authorities and Historic England as required.
		6. Monitor any works carried out by the Archaeological Contractor and ensure compliance with this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, and further SSWSIs as applicable.
		7. Monitor post-excavation archaeological reporting stages carried out by the Archaeological Contractor to ensure consistency and compliance with the standards set out in this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, and further SSWSIs as applicable.
		8. Liaise with other Project environmental teams to ensure an integrated approach to environmental management measures. This includes, but may not be limited to, the Project's Environmental Manager, the Environmental Clerk of Works and the Ecological Clerk of Works.
		9. Manage the sign-off procedure to document the completion of necessary evaluation surveys and mitigation measures and provide evidence of sign-off to the Main Works Contractor(s) and/or the Applicant.

Project role	Organisation	Responsibilities
Archaeological Contractor	TBC	1. Prepare SSWSIs for review by the ACoW.
		2. Deliver the agreed scope of archaeological evaluation and/or mitigation, including all post-excavation reporting stages and archiving, in line with the requirements of this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, and further SSWSIs as applicable.

1.6 Monitoring and Approvals

1.6.1 The Archaeological Advisors to the relevant LPA will approve the SSWSIs for each stage of evaluation and mitigation measures.

1.6.2 The ACoW will liaise with the Archaeological Contractor to monitor progress and compliance with the requirements of this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, and further SSWSIs as applicable.

1.6.3 The ACoW will act as a coordinator in respect of access and monitoring arrangements with the Archaeological Advisor to the relevant LPA. This will include oversight of engagement between the Archaeological Contractor and the relevant stakeholders, including the Science Advisor for Historic England, to ensure the timely provision of on-site advice to the fieldwork team.

1.6.4 The archaeological fieldwork will be subject to ongoing monitoring by the ACoW and the Archaeological Advisors to the relevant LPA, who will have unrestricted access to the sites, site records, or any other information as may be required. Monitoring meetings will be held, as necessary, throughout the archaeological programme to ensure adherence to the approved SSWSIs, effective and efficient decision making where required, and to support timely sign-off of archaeological completion (refer to section 1.8).

1.6.5 The Archaeological Advisors to the relevant LPA will be responsible for confirming that the Applicant has fulfilled the archaeology requirement of the DCO.

1.7 Progress Reports

1.7.1 The Archaeological Contractor will prepare weekly progress reports for the duration of the archaeological works. The reports will be issued to the ACoW who will distribute them to the Applicant and/or the Main Works Contractor(s) and the Archaeological Advisors to the relevant LPA. The progress reports will include as a minimum:

- General progress and summary of fieldwork results;
- Programme and resources look-ahead and early warnings status; and
- Site-specific issues (access, constraints etc.).

1.8 Site Sign-Off Procedure

1.8.1 Archaeological investigation works will be marked as ‘completed’ only with the approval of the Archaeological Advisors to the relevant LPA. Confirmation by the Archaeological Advisors to the relevant LPA that the works have been completed will occur either during a site meeting, a virtual meeting, or by email correspondence.

1.8.2 The sign-off procedure will be agreed with the Archaeological Advisors to the relevant LPA and detailed in the SSWSI for the works.

1.8.3 The Archaeological Contractor will submit a completion statement to the ACoW who will distribute it to the Applicant and the Main Works Contractor(s). The ACoW will also submit the completion statement to the Archaeological Advisors to the relevant LPA as confirmation that the relevant works have been completed in compliance with this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, and further SSWSIs as applicable. The Archaeological Advisors to the relevant LPA will be responsible for final approval and sign-off of all archaeological evaluation and mitigation works.

2. Archaeological Work Completed for the Project

2.1 Overview

2.1.1 The following archaeological assessments and fieldwork survey reports have been completed for the Project and have been submitted as part of the DCO application:

- **Application Document 6.10.A2 Environmental Statement Appendix 10.2 Cultural Heritage Baseline Report**;
- **Application Document 6.10.A5 Environmental Statement Appendix 10.5 Aerial Photography and LiDAR Report**;
- **Application Document 6.10.A6 Environmental Statement Appendix 10.6 Geophysical Survey Report**;
- **Application Document 6.10.A7 Environmental Statement Appendix 10.7 Geoarchaeological Desk-based Assessment**; and
- **Application Document 6.10.A8 Environmental Statement Appendix 10.8 Archaeological Trial Trench Evaluation Report**.

2.1.2 The results of the archaeological assessments and fieldwork survey reports have informed, and are relevant to, the agreed mitigation in this Outline Archaeological Written Scheme of Investigation, and a summary of the works is provided within Table 5.1 in section 5.

2.2 Geophysical Survey

2.2.1 A geophysical survey (**Application Document 6.10.A6 Appendix 10.6**) was undertaken across approximately 1,007 hectares (ha) of the Order Limits. The geophysical survey targeted proposed pylon working areas, construction access tracks, temporary construction compounds and associated drainage, diversion of existing utilities and environmental mitigation areas such as tree planting.

2.2.2 The scope of the geophysical survey was agreed with the Archaeological Advisors to the relevant LPA, and the locations of areas surveyed for the Project are shown on Figure B.2 in Appendix B.

2.2.3 The geophysical survey's interpretive results incorporated the results of the air photo and LiDAR survey, and helped inform the cultural heritage baseline conditions and the identification of likely significant effects reported in **Application Document 6.10 Environmental Statement Chapter 10 Cultural Heritage**. The results of the survey also informed the scope of Stage 1 trial trenching (refer to section 2.4), which confirmed the presence and heritage value of archaeological remains within the Order Limits. The need for further geophysical survey, as detailed in section 4.2 of this Outline Archaeological Written Scheme of Investigation, will be informed by changes from the post-consent detailed design phase of the Project.

2.3 Geoarchaeological Desk-based Assessment and Ground Investigation Monitoring

2.3.1 A geoarchaeological desk-based assessment (DBA) (**Application Document 6.10.A7 Environmental Statement Appendix 10.7**) has identified areas of paleoenvironmental potential within the Order Limits and provides recommendations of methodological approaches for any further assessment.

2.3.2 The results of the geoarchaeological DBA were sufficient to inform the impact assessment and the identification of likely significant effects in **Application Document 6.10 Environmental Statement Chapter 10 Cultural Heritage** and have informed the approach to geoarchaeological mitigation measures in section 5 of this Outline Archaeological Written Scheme of Investigation.

2.3.3 Further to the submitted geoarchaeological DBA, geoarchaeological monitoring of ground investigation works is being undertaken for the Project and the results will be submitted as a standalone report during the Examination phase of the Project.

2.3.4 The forthcoming geoarchaeological monitoring report will be taken into account by the ACoW and Archaeological Contractor during the design of further scopes of work in the SSWSIs.

2.4 Stage 1 Trial Trenching

2.4.1 Stage 1 trial trenching represents the trial trench evaluation that has been completed for the Project, and the results submitted as part of the DCO application (**Application Document 6.10.A8 Appendix 10.8 Archaeological Trial Trench Evaluation Report**).

2.4.2 The designs of some Project components, such as construction access tracks and the pylon locations, retain a degree of design flexibility as described in **Application Document 6.4 Environmental Statement Chapter 4 Description of the Project** and will only be fully confirmed during the post-consent detailed design stage of the Project. Therefore, the Stage 1 trial trenching followed an iterative approach which balanced the need to confirm the presence, nature and value of potential archaeological remains identified from geophysical survey against causing unnecessary impacts from trial trenching in areas where the design may change.

2.4.3 The Stage 1 trial trenching therefore targeted the locations of proposed Project components, such as proposed pylon bases and construction access tracks, where the geophysical survey had identified a potential for important archaeological remains to be present. The Stage 1 trial trenching confirmed the presence or absence of archaeological remains and, if important remains were present, opportunities to design around the remains were considered, where this was feasible. Further to this, the Stage 1 trial trenching targeted areas within the Order Limits where flexibility was more limited and the Project components, such as construction compounds, were deemed less likely to change. This approach was agreed with the Archaeological Advisors to the relevant LPA.

2.4.4 The results of the Stage 1 trial trenching are sufficient to inform the impact assessment and identification of likely significant effects in **Application Document 6.10 Environmental Statement Chapter 10 Cultural Heritage**, and have informed the scope of the archaeological mitigation measures in section 5 of this Outline Archaeological Written Scheme of Investigation. The results are submitted as

Application Document 6.10.A8 Appendix 10.8 Archaeological Trial Trench Evaluation Report.

2.4.5 Further archaeological trial trenching, informed by the detailed design and the results of further geophysical survey, will be undertaken post-consent as Stage 2 trial trenching (refer to section 4.3 of this Outline Archaeological Written Scheme of Investigation).

3. SSWSI Requirements

3.1 General Approach

3.1.1 The overarching scope of additional archaeological evaluation and mitigation is detailed in sections 4 and 5 of this Outline Archaeological Written Scheme of Investigation. If the Project is consented, this scope will be updated by the ACoW in the Final Archaeological Written Scheme of Investigation.

3.1.2 The detailed methodology for additional archaeological evaluation survey and mitigation will then be detailed in a SSWSI. The SSWSI will be prepared by the Archaeological Contractor in consultation with the ACoW, the Archaeological Advisors to the relevant LPA and Historic England where applicable, for example, when the advice of Historic England's Science Advisor is sought. The final SSWSI will be approved by the Archaeological Advisors to the relevant LPA prior to the start of the archaeological evaluation and/or mitigation.

3.1.3 The SSWSI will be drafted substantially in accordance with the principles and methods set out in this Outline Archaeological Written Scheme of Investigation and as detailed in the Final Archaeological Written Scheme of Investigation. The Archaeological Contractor will be responsible for the delivery of the archaeological evaluation and mitigation programme in accordance with the SSWSI, and this responsibility will include all on-site and off-site archaeological works and recording.

3.1.4 The SSWSI will be prepared in accordance with the relevant standards and guidance detailed in Appendix C of this Outline Archaeological Written Scheme of Investigation.

3.1.5 Each SSWSI will include the following sections as a minimum, unless agreed otherwise between the ACoW and the Archaeological Advisors to the relevant LPA:

- Statement on the technical, research and ethical competences of the Project team, including relevant professional accreditation.
- Site location (including map) and descriptions.
- Context of the Project.
- Geological and topographical description.
- Relevant and site-specific archaeological and historical background.
- General and specific research aims of the Project, with reference to relevant Regional Research Frameworks (The Research Frameworks, 2026).
- Programme and staffing.
- Health and Safety and environmental protection considerations.
- Fieldwork methodology including:
  - Machine excavation;
  - Backfilling (where relevant to the scope of work);

  - Hand excavation and recording;
  - Artefact recovery;
  - Treatment of human remains;
  - Treatment of artefacts defined as treasure;
  - Environmental and scientific sampling; and
  - Finds processing.
- Collection and disposal strategy for artefacts, ecofacts, and all paper, graphic and digital materials (including Data Management Plan and Selection Strategy).
- Arrangements for immediate conservation of artefacts.
- Confirmation of progress reporting and details of the sign-off procedure for archaeological sites.
- Post-fieldwork assessment and analysis of project data.
- Report preparation (including details of the section headings).
- Publication and dissemination proposals, as required.
- Copyright.
- Details of finds storage.
- Archiving requirements.

4. Scope of Additional Archaeological Evaluation Surveys

4.1 Overview

4.1.1 The archaeological evaluation surveys undertaken to date have been based on strategies agreed with the Archaeological Advisors to the relevant LPA as detailed in section 2.

4.1.2 During the post-consent detailed design stage, any changes to the design that may result in additional impacts outside areas that have been subject to previous archaeological evaluation, may be subject to additional archaeological evaluation surveys as detailed below. All additional evaluation surveys will be undertaken in advance of construction activities.

4.1.3 All archaeological works will be carried out in accordance with the Final Archaeological Written Scheme of Investigation which will be substantially in accordance with this Outline Archaeological Written Scheme of Investigation, and further approved SSWSIs, in accordance with the applicable Requirement within **Application Document 3.1 Draft Development Consent Order**.

4.1.4 All archaeological work will be undertaken in accordance with standards and guidance published by the Chartered Institute for Archaeologists and other current and relevant good practice and standards and guidance presented in Appendix C.

4.2 Additional Geophysical Survey

4.2.1 During the post-consent detailed design stage the ACoW, in consultation with the Archaeological Advisors to the relevant LPA, will review any areas within the Order Limits which require geophysical survey that have not already been subject to survey. This may be areas where site access was not previously available, or areas where detailed design results in Project components being moved within the Order Limits.

4.2.2 The scope of additional geophysical survey, which may include techniques other than magnetometry, will be agreed between the ACoW and the Archaeological Advisors to the relevant LPA and will be set out within a SSWSI (refer to section 3). If applicable and permissible, the option of using a drone to conduct geophysical survey should be considered for areas that may be difficult to access with vehicles or on foot.

4.2.3 Following the completion of additional geophysical survey, it will be agreed between the ACoW and the Archaeological Advisors to the relevant LPA whether any further archaeological investigation, comprising Stage 2 trial trenching, is needed. If the geophysical survey identifies well-defined archaeological remains that would be impacted by the Project, a straight-to-mitigation approach may be adopted (refer to section 5) which would bypass Stage 2 trial trenching stage and proceed instead to archaeological excavation.

4.2.4 In agreement with the Archaeological Advisors to the relevant LPA, the straight-to-mitigation approach would be adopted for archaeological remains, such as settlement archaeology, where there was a high likelihood that archaeological excavation would be required following Stage 2 trial trenching. Proceeding straight to excavation would avoid unnecessary archaeological work being undertaken, and avoid impacts caused by unnecessary trial trenching.

4.3 Stage 2 Trial Trenching

4.3.1 As a result of land access constraints and ground conditions, a number of areas proposed to be included in the Stage 1 trial trenching could not be completed. As such, it has been agreed with the Archaeological Advisors to the relevant LPA that these areas will be deferred to post-consent and carried out as Stage 2 trial trenching. The deferred areas are presented in Table 4.1 and shown on Figure B.3 in Appendix B.

Table 4.1 – Stage 2 trial trenching areas

Route Section	Geophysical survey results	Project element	Stage 1 trial trenching area ID	Stage 2 trial trenching area ID
A	No geophysical survey or trial trenching was completed in this area due to ground conditions and access constraints. The area is not suitable for geophysical survey as a result of ground conditions, therefore, additional trenching is required in the area not previously subject to trenching.	Drainage mitigation	Area 56	A:TT2001
D	Geophysical survey did not identify any anomalies of potential archaeological origin. Due to land access constraints, no trenches were excavated in this area. Therefore, additional trenching is required in the area not previously subject to trenching.	Construction compound S-4 southeast of pylon 4AF169	N/A	D:TT2002
E	Geophysical survey did not identify any anomalies of potential archaeological origin. However, a dense area of linear features recorded as of probable archaeological origin, and potentially forming Iron Age/Romano-British enclosures which extend beyond the Order Limits to the east, was recorded in the fields to the immediate south of this area, towards the southern extent of Area 44. Due to land access constraints, no trenches were excavated in this area.	Pylon working area	Area 42	E:TT2003

Route Section	Geophysical survey results	Project element	Stage 1 trial trenching area ID	Stage 2 trial trenching area ID
	Therefore, additional trenching is required in the area not previously subject to trenching.			
E	Geophysical survey identified a dense area of linear features recorded as of probable archaeological origin, and potentially forming Iron Age/Romano-British enclosures which extend beyond the Order Limits to the east. These features do not correlate with any records on the NHER. A total of four trial trenches were proposed in this area, however, due to land access constraints, only two trenches were excavated in the southern half of the area. Therefore, additional trenching is required in the northern half of the area not previously trenched.	Construction access	Area 44	E:TT2004
E	The geophysical survey showed a complex area of possible Iron Age/Romano-British enclosures, ditches etc., towards the northern extent of the area. A total of 13 trenches were excavated in Stage 1 Trial Trenching Area 49. The trial trenching correlated with the geophysical survey anomalies; the archaeological activity focused on trenches 440, 452, 441, 453 at the northern end of the area. A series of ditches and pits were identified which contained animal bone, fired clay, flint, Iron Age/Romano-British pottery and iron slag. As a result, the construction access swathe was redesigned to avoid the core of the archaeological remains, diverting the access swathe west of the archaeological remains, joining Stage 1 Trial Trenching Area 46. As such, additional trial trenching is required in this area not previously subject to trenching.	Construction access	N/A	E:TT2005

5. Scope of Archaeological Mitigation

5.1 Overview

5.1.1 The scope of archaeological mitigation agreed with the Archaeological Advisors to the relevant LPA comprises archaeological excavation and geoarchaeological assessment. The archaeological mitigation areas have been informed by the results of previous surveys and are detailed in Table 5.1.

5.1.2 All archaeological works will be carried out in accordance with this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, and a SSWSI prepared by the Archaeological Contractor, reviewed by the ACoW and agreed with the Archaeological Advisors to the relevant LPA in accordance with the applicable requirement within **Application Document 3.1 Draft Development Consent Order**.

5.1.3 All archaeological work will be undertaken in accordance with standards and guidance published by the Chartered Institute for Archaeologists and other current and relevant good practice and standards and guidance presented in Appendix C.

5.2 Archaeological Excavation

5.2.1 The Stage 1 trial trenching undertaken for the Project identified several areas of archaeological remains where impacts from the Project would result in likely significant effects. It was agreed with the Archaeological Advisors to the relevant LPA that the areas did not require preservation *in situ* and that mitigation in the form of archaeological excavation, or potentially, archaeological monitoring and recording in the case of A:MIT001 (see Table 5.1), was an appropriate and proportionate response.

5.2.2 These mitigation areas, which have been agreed with the Archaeological Advisors to the relevant LPA, are set out in Table 5.1. They are referenced by a unique identification number and cross-referenced with the relevant Stage 1 trial trenching area number. A summary of the combined results of the submitted geophysical survey and Stage 1 trial trenching is also provided. The mitigation areas are illustrated on Figure B.4 in Appendix B.

Table 5.1 – Areas requiring archaeological mitigation measures

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
A	Area 6	A:MIT001	Geophysical survey identified potential linear features and a possible enclosure. A total of nine trenches were excavated in this area. Trenches 37 and 40 were the only trenches to contain archaeological features and these are located within the footprint of the proposed cable line drop. The line of a former hedge visible on historic mapping was identified in trenches 42 and 45. Within trench 37, one ditch and two gullies were identified which correlated with the geophysical survey. Fragments of animal bone and possible Roman pottery were identified in these features. Within Trench 40, a single ditch and a limekiln were identified. The limekiln correlated with an area of magnetic disturbance on the geophysical survey. No other archaeological features were identified in the rest of the trenches.	Existing third-party service NPG-07 will be undergrounded or diverted where it interfaces with the Project. As the timing of third-party works cannot be specified, the mitigation measure may comprise either archaeological excavation in advance of construction activities in this area or archaeological monitoring and recording during construction works associated with the undergrounding of the third-party service, as set out in section 6 of **Application Document 7.10 Outline Cultural Heritage Management Plan**.
A	Area 9	A:MIT002	Geophysical survey identified a series of linear and curvilinear features of possible archaeological origin. A total of six trenches were excavated in this area and all but one trench contained archaeological features. Only some of the features correlated with geophysical survey anomalies. A curvilinear ditch extended east to west across the northern extent of Area 9 before turning north to south along the field boundary, from which sherds of medieval and Roman pottery were retrieved. Where the ditch turns north to south along the western extent of the area, this correlates with the boundary of a wooded copse on historic mapping. Features included pits and ditches; however, no finds were retrieved from these features.	Archaeological excavation

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
A	Area 10	A:MIT003	Geophysical survey identified a single linear feature of possible archaeological origin, located to the north of and likely associated with an extensive Iron Age/ Romano-British settlement area to the south. A total of six trenches were excavated in this area. Every trench contained a number of archaeological features including ditches, pits and postholes; however, none contained finds. A burial was partially exposed and left *in situ*. These features form part of the same archaeological activity as identified in Areas 12 and 59.	Archaeological excavation
A	Area 11	A:MIT004	Geophysical survey identified a large spread of ferrous disturbance across the entire area. No features of possible archaeological origin were identified. The aerial photographs and LiDAR data for this area (**Application Document 6.10.A5 Appendix 10.5 Aerial Photography and LiDAR Report**) identified a possible palaeochannel towards the eastern extent of the area. A total of six trenches were excavated in this area. Archaeological features were identified in all of the trenches, comprising ditches, pits and postholes. The palaeochannel was identified in Trenches 70 and 71, from which Iron Age and Roman pottery sherds were recovered. No finds were recovered from any of the other features.	Archaeological excavation
A	Area 13	A:MIT005	Geophysical survey identified linear features and a sub-square anomaly of undetermined origin. Four trenches were excavated in this area. The sub-square anomaly was not identified; however, a ditch and pit were identified in Trench 81, with the ditch correlating with the meandering linear anomaly identified by the geophysical survey. A single Iron Age/Romano-British pottery fragment was recovered from the ditch. A quarry pit was also identified in Trench 82 although no finds were retrieved from this feature. In addition, a single posthole was identified in Trench 85, from which a single fragment of medieval pottery was recovered.	Archaeological excavation
A	Area 60	A:MIT006	Geophysical survey identified a cluster of linear and discrete features in the southwestern corner of the area, of possible archaeological origin. A	Archaeological excavation

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
			total of 20 trenches were excavated in this area. An alluvial deposit was recorded across the area which overlays the archaeological features in most trenches. Archaeological activity was focused towards the northeastern extent of the area, with a ditch and curvilinear ditch recorded in Trench 629 which appear to form part of a small enclosure. Fragments of Iron Age pottery and an Iron Age loom weight were recovered from these features. In addition, single ditches were identified in Trenches 617, 638, and 642, of which the ditch in Trench 638 contained fragments of fired clay and charcoal. These features appear to form a square/rectangular enclosure.	
B	Area 19	B:MIT007	Geophysical survey identified multiple linear and rectilinear anomalies concentrated towards the northern extent of the area, extending eastwards towards the Hall Garth scheduled monument. A total of 23 trenches were excavated across the area, of which the trenches located towards the south of the field were largely devoid of archaeological features. The core of archaeological activity was concentrated towards the north of the area, correlating with the geophysical survey anomalies. All of the archaeological features were cut into an alluvial deposit which covered the entire area, and geological bedrock was not reached in any trench. In the northeastern corner of the area, Trenches 166, 167, 168, 169, 170, 171, 610 and 611 contained a series of ditches, gullies, pits and postholes. Material finds from the features in this area included animal bone and pottery dating to the medieval period. In the northwestern corner of the area, industrial activity was recorded in the form of kilns and postholes. In addition, across the northwestern corner of the area, an occupational deposit was recorded which contained an abundance of finds including animal bone, building material, clay pipes and medieval pottery. A boundary ditch is recorded extending east to west across the area, recorded in Trenches 614 and 175, which appears to mark the extent of	Archaeological excavation

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
			the archaeological activity in the north of the field, and which also contained medieval pottery.	
E	Area 31	E:MIT008	Geophysical survey did not identify any anomalies of potential archaeological origin except for a linear feature of undetermined origin extending east to west through the area. However, cropmark data identified multiple linear features potentially forming enclosures, and circular features, which are associated with the Nottinghamshire Historic Environment Record (NHER M18165), the Roman Marching Camp at Misterton which extends across the area and beyond to the north, east and west. Only the southern half of this area has been subject to trial trenching due to land access constraints. A total of four trenches were excavated in this area, of which three contained archaeological features that largely correlated with the cropmark data. Trench 295 contained two ditches orientated east to west and two pits; Trench 296 contained a ditch orientated east to west and two pits; and Trench 297 contained a single ditch orientated east to west. No finds were recovered from any of the features.	Archaeological excavation
E	Area 29	E:MIT008	Geophysical survey did not identify any anomalies of potential archaeological origin. However, the Roman Marching Camp at Misterton (NHER M18165) is recorded extending across the area and beyond to the south, east and west. This area was not subject to trial trenching as a result of land access constraints, however, based on the available data (cropmark data recorded on the HER), and the results of trenching in Area 31, this area is subject to a straight-to-mitigation strategy.	Archaeological excavation
E	Area 32	E:MIT009	Geophysical survey did not identify any anomalies of potential archaeological origin and there are no cropmarks recorded on the HER of potential archaeological origin. A total of five trenches were excavated in this area. Ditches were identified in every trench except one, orientated both north to south and east to west. All of the ditches correlated with former field boundaries recorded on historic maps, except one ditch which	Archaeological excavation

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
			appeared curvilinear in plan, recorded in Trench 300. Fragments of stone were retrieved from this feature and it appears to show a continuation of the archaeological activity identified in Areas 33-37.	
E	Area 37	E:MIT009	Geophysical survey did not identify any anomalies of potential archaeological origin. However, the cropmark data identified a dense area of linear features potentially forming enclosures, and circular features, which are associated with the NHER records Roman Settlement at Walkeringham (NHER M18172), and Settlement at Gringley on the Hill (NHHER M5131), both of which extend beyond the Order Limits to the east and west. Only the northern half of this area has been subject to trial trenching due to land access constraints, however, based on the available data (cropmark data recorded on the HER), and the results of trenching in Areas 32-34, this whole area is subject to a straight-to-mitigation strategy. A total of 13 trenches were excavated in this area, all of which contained archaeological features which mostly correlated with and enhanced the cropmark data.	Archaeological excavation
E	Area 33	E:MIT009	Geophysical survey did not identify any anomalies of potential archaeological origin. However, the cropmark data identified a dense area of linear features potentially forming enclosures, and circular features, which are associated with the NHER records Roman Settlement at Walkeringham (NHER M18172), and Settlement at Gringley on the Hill (NHHER M5131), both of which extend beyond the Order Limits to the east and west. A total of five trenches were excavated in this area, all of which contained archaeological features which mostly correlated with and enhanced the cropmark data.	Archaeological excavation
E	Area 34	E:MIT009	Geophysical survey did not identify any anomalies of potential archaeological origin. However, the cropmark data identified a dense area of linear features potentially forming enclosures, and circular features, which are associated with the NHER records Roman Settlement at Walkeringham (NHER M18172), and Settlement at Gringley on the Hill (NHHER M5131), both of which extend beyond the Order Limits to the	Archaeological excavation

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
			east and west. A total of five trenches were excavated in this area, all of which contained archaeological features which mostly correlated with and enhanced the cropmark data.	
E	Area 35	E:MIT009	Geophysical survey did not identify any anomalies of potential archaeological origin. However, the cropmark data identified a dense area of linear features potentially forming enclosures, and circular features, which are associated with the NHER records Roman Settlement at Walkeringham (NHER M18172), and Settlement at Gringley on the Hill (NHHER M5131), both of which extend beyond the Order Limits to the east and west. This area was not subject to trial trenching as a result of land access constraints, however, based on the available data (cropmark data recorded on the HER), and the results of trenching in Areas 32-37, this area is subject to a straight-to-mitigation strategy.	Archaeological excavation
E	Area 36	E:MIT009	Geophysical survey did not identify any anomalies of potential archaeological origin. However, the cropmark data identified a dense area of linear features potentially forming enclosures, and circular features, which are associated with the NHER records Roman Settlement at Walkeringham (NHER M18172), and Settlement at Gringley on the Hill (NHHER M5131), both of which extend beyond the Order Limits to the east and west. This area was not subject to trial trenching as a result of land access constraints, however, based on the available data (cropmark data recorded on the HER), and the results of trenching in Areas 32-37, this area is subject to a straight-to-mitigation strategy.	Archaeological excavation
E	Area 41	E:MIT010	Geophysical survey identified multiple linear and curvilinear anomalies towards the southern extent of this area, which are of possible archaeological origin. A total of seven trenches were excavated in this area, of which only one contained archaeological features. Trench 398 contained a total of four ditches and a single posthole, none of which correlated with any geophysical survey anomaly. Fragments of Roman pottery were recovered from some of the features. None of the	Archaeological excavation

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
			geophysical survey anomalies were found to be archaeological features and were recorded as either furrows or natural variations, and no archaeological features were found in any of the other trenches.	
E	Area 39	E:MIT010	Geophysical survey identified multiple curvilinear anomalies towards the southern half of the area, of possible archaeological origin. A total of five trenches were excavated in this area. Archaeological features were identified in four of the trenches, comprising two ditches and a single pit. In Trench 387, a single ditch was recorded extending east to west, from which no finds were recovered. In Trench 389.2, a single shallow ditch extending east to west was recorded, which contained fragments of animal bone and correlated with the geophysical survey anomaly. In Trench 390, a single pit was recorded which contained fragments of animal bone. In Trench 391, a single ditch extending northeast to southwest was recorded, which correlated with the geophysical survey anomaly and contained animal bone and pottery fragments.	Archaeological excavation
E	Area 44	E:MIT011	Geophysical survey identified a dense area of linear features recorded as of probable archaeological origin, and potentially forming Iron Age/ Romano-British enclosures which extend beyond the Order Limits to the east. These features do not correlate with any records on the HER. A total of four trial trenches were proposed in this area, however, due to land access constraints, only two trenches were excavated. Trench 414 was positioned to target the potential archaeological features identified on the geophysical survey, which confirmed the presence of a single east to west aligned ditch which contained Iron Age/Romano-British pottery and animal bone.	Archaeological excavation
E	Area 46	E:MIT012	Geophysical survey did not identify any anomalies of potential archaeological origin. A total of five trenches were excavated in this area. The trial trenching identified three parallel ditches that extend northeast to southwest through the area and appear to connect with the potential Iron	Archaeological excavation

Route Section	Stage 1 trial trench area	Mitigation area	Summary of previous surveys	Mitigation measure
			Age/Romano-British settlement activity to the south. Iron Age/Romano-British pottery and animal bone were recovered from the ditches identified in Trench 440. Even though the remaining trenches in this area were devoid of archaeological features, the ditches identified were not on the geophysical survey so there is the potential for further archaeological remains to survive in this area.	
F	Area 54	F:MIT013	Geophysical survey did not identify any anomalies of potential archaeological origin. However, cropmark data recorded a rectangular Iron Age/Romano-British enclosure at the mid-section of Area 54. Four trial trenches were proposed to target this possible enclosure and the field in which the enclosure was located; however, an adjacent development (One Earth Solar Farm) had already completed trial trench evaluation works in this field which confirmed the presence of the enclosure. Archaeological excavation of the enclosure is necessary.	Archaeological excavation

Further Mitigation Areas

5.2.3 It is recognised that further areas requiring mitigation measures may be identified following the completion of the additional geophysical survey and Stage 2 trial trenching, as set out in section 4.3, and may also be influenced by changes arising from the detailed design stage.

5.2.4 In terms of the Project's mitigation hierarchy, priority will be given to the preservation *in situ* of archaeological remains, where feasible. Where this is not feasible, a programme of archaeological excavation and recording will be undertaken. The scope for mitigation measures, in addition to those listed in Table 5.1, will be agreed between the ACoW and the relevant Archaeological Advisors to the relevant LPA and set out in a SSWSI.

5.2.5 The Archaeological Contractor will produce the SSWSI (in line with section 3) to deliver the scope of mitigation for the areas listed in Table 5.1, and any further areas identified from the additional geophysical survey, Stage 2 trial trenching, and/or changes arising from the detailed design stage. The SSWSI will be reviewed by the ACoW and agreed with the Archaeological Advisors to the relevant LPA.

5.3 Geoarchaeological Assessment

Scope Design

5.3.1 The scope of geoarchaeological mitigation will be informed primarily by **Application Document 6.10.A7 Appendix 10.7 Geoarchaeological Desk-based Assessment** and the results of the report on the geoarchaeological monitoring of ground investigation carried out for the Project. The results of which will be submitted during the Examination phase of the Project.

5.3.2 In addition, the geoarchaeological scope may be influenced by the results of the Stage 2 trial trenching and archaeological excavations which may identify features, such as palaeochannels, with potential to contain palaeoenvironmental data.

5.3.3 The ACoW will be responsible for undertaking a review of all relevant geoarchaeological information collected for the Project, comprising **Application Document 6.10.A7 Appendix 10.7 Geoarchaeological Desk-based Assessment** and the results of the forthcoming report on the geoarchaeological monitoring of geotechnical investigations, and will identify areas for geoarchaeological mitigation based on the Project's final design, considering any changes that emerge from the detailed design stage.

5.3.4 The areas for geoarchaeological mitigation and the method of approach will be discussed with Historic England's Science Advisor and the Archaeological Advisors to the relevant LPA.

5.3.5 In designing the scope of work in the SSWSI, the Archaeological Contractor will consider the discussion of geoarchaeological potential, risk mapping, and deposit types and potential methodologies presented in **Application Document 6.10.A7 Appendix 10.7 Geoarchaeological Desk-based Assessment**. The SSWSI will include provision to combine the results of the geoarchaeological mitigation with the results of the report on the geoarchaeological monitoring of Ground Investigation.

6. Reporting and Publication

6.1 Overview

6.1.1 All reporting, publication and archiving will be undertaken in accordance with this Outline Archaeological Written Scheme of Investigation, as detailed in the Final Archaeological Written Scheme of Investigation, and the SSWSIs and will follow relevant archaeological standards and guidance, including but not limited to, the guidance in Appendix C.

6.2 Interim Report

6.2.1 Interim reports will be prepared by the Archaeological Contractor for each stage of evaluation and mitigation works and submitted to the ACoW and the Archaeological Advisors to the relevant LPA. The timings for these interim reports will be confirmed in consultation with the ACoW and the Archaeological Advisors to the relevant LPA prior to the start of works and set out within the SSWSI.

6.3 Fieldwork Report

6.3.1 Fieldwork reports will be required following the completion of each archaeological evaluation and mitigation fieldwork site. Fieldwork reports may be combined for some sites where there is a good reason to do so, for example, the continuation of the same settlement archaeology from one mitigation site to another. Reporting may be combined following agreement between the ACoW and the Archaeological Advisors to the relevant LPA.

6.3.2 A fieldwork report will be submitted in draft within four weeks of the completion of each stage of archaeological fieldwork. This timescale may be flexible subject to approval by the ACoW and the Archaeological Advisors to the relevant LPA.

6.3.3 If the results of the archaeological mitigation works are decided by the ACoW and the Archaeological Advisors to the relevant LPA to be not significant enough to warrant detailed analysis and publication, then a fieldwork report will be produced.

6.3.4 The content and scope of each fieldwork report will be dependent on the findings, but will typically include the following:

- Quality Assurance sheet detailing (as a minimum) title, author, version, date, checker, and approver.
- OASIS (Online Access to the Index of Archaeological Investigations) Report Form.
- Non-technical summary.
- Site location drawing.
- Archaeological and historical background.
- Methodology.

- Aims and objectives.
- Results (to include full description, assessment of condition, quality and significance of the remains).
- Statement of potential with recommendations.
- Statement of the significance of the results in their local, regional and national context, cross-referenced to relevant research frameworks (The Research Frameworks, 2026).
- Current and proposed arrangements for archive storage and curation (including recipient museum details).
- References.
- General and detailed plans showing the location of the survey accurately positioned on an Ordnance Survey base map (to a standard scale).
- Detailed plans and sections illustrating archaeological features (to a standard scale).
- Detailed drawings at appropriate scale(s) and format to sufficiently illustrate the results of the topographic survey.
- Colour photographic plates illustrating the site setting, work in progress and discovered archaeological remains.
- Complete matrix for each archaeological area, if appropriate.
- Cross-referenced index of the Project archive.
- Site Selection Strategy.
- Data Management Plan.

6.3.5 A digital PDF copy (complete with illustrations and plates) of the completed draft report will be submitted to the ACoW and the Archaeological Advisors to the relevant LPA for comment. In finalising the report, the comments of the ACoW and the Archaeological Advisors to the relevant LPA will be taken into account.

6.3.6 A digital record of the final report shall be submitted to the ACoW and the Archaeological Advisors to the relevant LPA, containing image files in JPEG or TIFF format, digital text files in Microsoft Word format, and illustrations in AutoCAD format or ArcGIS shapefile format. A fully collated version of the report shall be included in PDF format.

6.3.7 Where trial trenching fieldwork does not progress to a further stage of work and where, in consultation with the Archaeological Advisors to the relevant LPA, further specialist analysis is necessary to achieve the aims of the Project, the recommendations set out in the specialists' reports should be completed and incorporated in an updated report.

6.4 Post-excavation Assessment Report and Updated Project Design

6.4.1 If the results of any archaeological fieldwork are of sufficient significance to warrant publication, the report may take the form of a 'Post-excavation Assessment Report' and will include an Updated Project Design (UPD) in accordance with the guidance and standards set out in Historic England's Management of Research Projects in the Historic Environment (Historic England, 2015).

6.4.2 All fieldwork reports will be incorporated in a single Post-excavation Assessment Report and UPD. In addition, areas of important archaeological remains that have not been subject to archaeological excavation and fieldwork reporting, such as archaeological preservation areas, will still be considered in the UPD.

6.4.3 The Post-excavation Assessment Report and UPD will, as a minimum, present the following:

- Summary of the Project background, original aims and objectives.
- Integrated description of the results by period for each area of archaeological mitigation.
- Quantification of each artefact and ecofact type recovered during the mitigation works.
- Assessment of how the results of the archaeological mitigation address the original and any new research objectives.
- Proposal for a revised set of research objectives.
- Recommendations for further analysis and publication.

6.4.4 If detailed analysis and publication are recommended by UPD, a stage of post-excavation analysis and publication will be required. The post-excavation analysis stage of the Project will comprise the detailed quantification, analysis and reporting of the recorded archaeological remains (contextual records), artefacts and ecofacts recovered during the programme of archaeological mitigation. The post-excavation analysis will be undertaken by the Archaeological Contractor supported by external specialists as appropriate.

6.5 Publication

6.5.1 If significant results are obtained and it is likely that further stages of archaeological work will be required (i.e. additional watching brief areas), or if investigation of a single site (or several closely related sites) is undertaken over several phases of archaeological work, publication shall be deferred until such time as the archaeological works are substantially complete.

6.5.2 The format of any publication shall be commensurate with the significance of the archaeological results and will be confirmed in consultation with the ACoW and the Archaeological Advisors to the relevant LPA. Online publication formats as well as traditional publication formats will be considered.

6.5.3 If the results merit it, a popular publication report and illustrated document explaining the results in layman's terms should be produced. The popular report should inform

the non-expert readership about the discoveries and their significance in an accessible manner. Popular booklets may be produced both for children and adults.

6.5.4 Any identified publication should also aim to draw on the results of relevant previous archaeological investigations undertaken within and adjacent to the Project, to present a coherent and comprehensive record of the archaeological resource within its wider landscape view.

6.6 Online Access to the Index of Archaeological Investigations (OASIS)

6.6.1 At the start of the site work (immediately before each stage of archaeological fieldwork commences) an OASIS online record will be initiated, and key fields will be completed on Details, Location and Creators forms.

6.6.2 The final OASIS record shall be included in the fieldwork report and/or post-excavation assessment report.

6.7 Archive and Data Management

6.7.1 Prior to the start of each stage of archaeological fieldwork, the Archaeological Contractor will contact the recipient museum to determine the requirements for the preparation and deposition of the physical archive and finds and agree any accession numbers. At this stage, a Project Initiation Form will be completed and submitted by the Archaeological Contractor to the recipient museum.

6.7.2 The archive will be prepared in accordance with Chartered Institute for Archaeologists' guidelines, including the Standard and Guidance for the creation, compilation, transfer and deposition of archaeological archives (Chartered Institute for Archaeologists, 2014).

6.7.3 The Archaeological Contractor will compile a Data Management Plan and Selection Strategy in line with Chartered Institute for Archaeologists' guidelines (Chartered Institute for Archaeologists, 2014) (and Appendix C) and include it in their SSWSI.

6.7.4 The digital archive must be deposited with a trusted digital repository, such as the Archaeology Data Service. It is anticipated that the repository will have in-house Data Management Plans to allow for the long-term preservation of the digital archive data, including plans for data back-up and migration to new digital formats as they emerge.

7. Public Outreach and Community Engagement

7.1 General Approach

7.1.1 A programme of public outreach and community engagement will be developed prior to the start of works in consultation with the Archaeological Advisors to the relevant LPA and will be set out in the Archaeological Contractor's SSWSIs.

7.1.2 The aim of public outreach and community engagement is to collaboratively interpret and communicate the results of the archaeological mitigation works to a wide audience, including local communities directly impacted by the Project (that is, people living and working within the locality of the Project), and wider regional audiences where appropriate.

7.1.3 It is acknowledged that the events and activities proposed often attract the same group of people, generally including those who would frequent local museums and heritage attractions. Efforts should be made to reach those who would not usually engage with archaeology or community heritage in the wider area, to create a lasting legacy to the archaeological and other heritage works undertaken as part of the Project.

7.1.4 The programme of public outreach and community engagement may incorporate site-based activities, initiatives undertaken during ongoing excavations, and activities undertaken throughout the post-excavation phase. These will be fully set out in the Archaeological Contractor's SSWSIs but could include the following:

- Live, local, site-based activities, such as guided site tours and guided walks (these will be subject to health, safety and access considerations).
- Live, local, hands-on participative and learning events, such as:
  - Work experience or volunteer involvement in off-site post-excavation, for example, finds cleaning, processing and recording (subject to regulations regarding the use of volunteers on development-led archaeological projects); and/or
  - Pop-up exhibitions and artefact handling sessions.
- Education and learning, such as:
  - Providing learning resources for classroom-based archaeology sessions aimed at involving children and teachers in their local archaeology and heritage; and/or
  - Public talks and lectures, ranging from local talks to community organisations and local archaeology/history societies, to talks at regional conferences.

7.2 Media Strategy

7.2.1 Press releases to local, regional and national media outlets to promote the public outreach and community engagement activities and to inform of the progress of the archaeological mitigation programme, will be the managed by the Applicant, in consultation with the ACoW, the Archaeological Contractor and the Archaeological Advisors to the relevant LPA.

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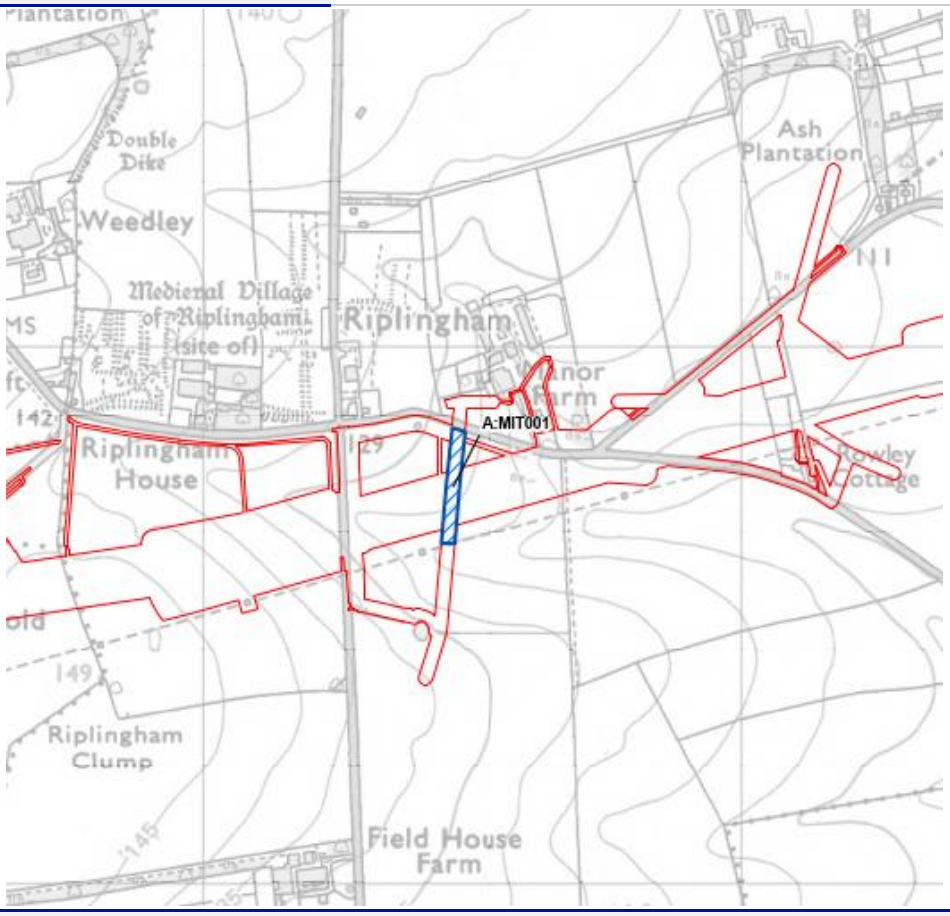
The Research Frameworks. (2026). *The Research Frameworks Network*. Retrieved from Research Frameworks: https://researchframeworks.org/

Appendix A Archaeological Mitigation Areas

nationalgrid

Appendix A
Archaeological Mitigation Areas

Mitigation Area	A:MIT001
Route Section	A
Stage 1 Trial Trenching Area	Area 6



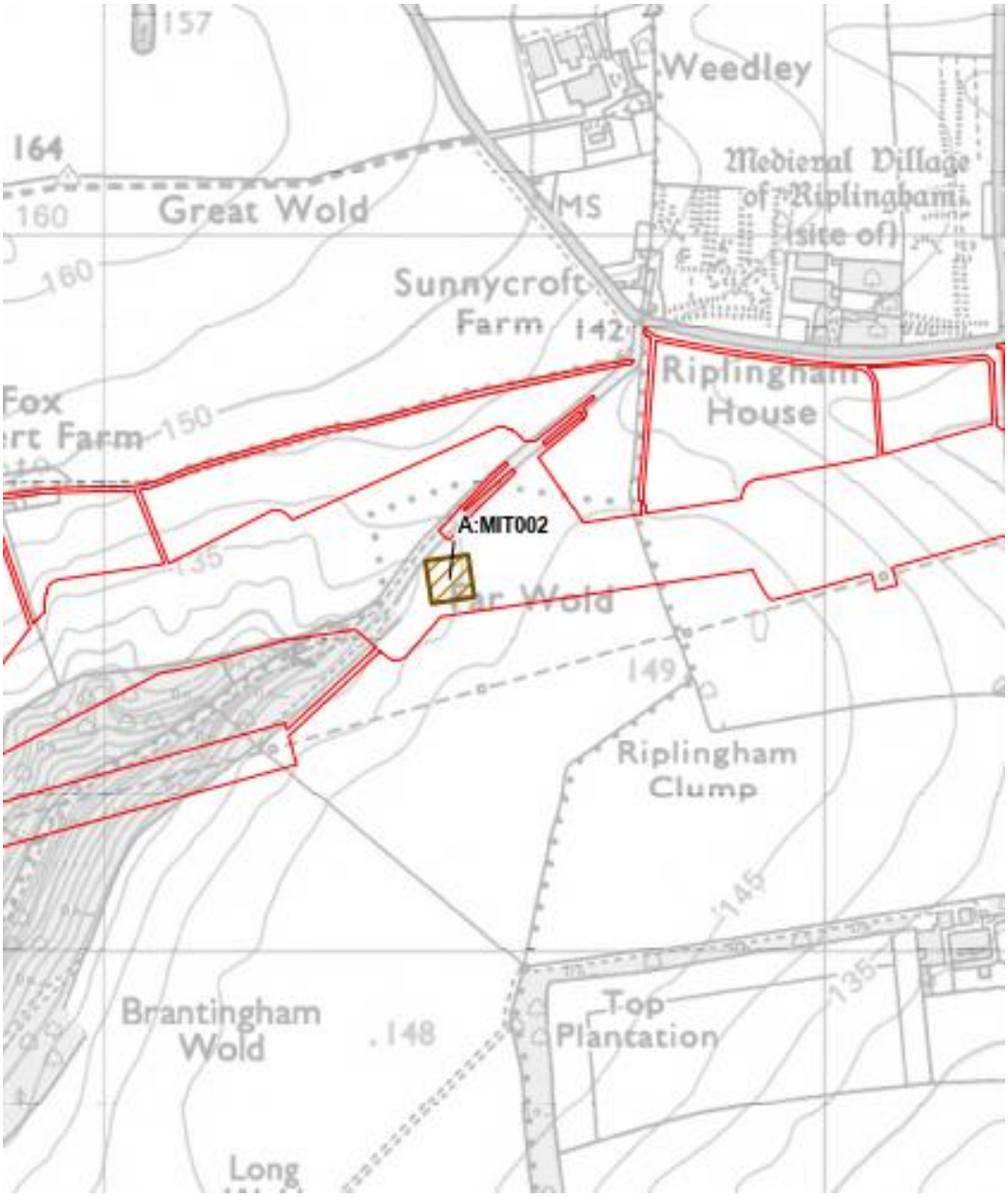
Description

Geophysical survey identified potential linear features and a possible enclosure. A total of nine trenches were excavated in this area. Trenches 37 and 40 were the only trenches to contain archaeological features and these are located within the footprint of the proposed cable line drop. The line of a former hedge visible on historic mapping was identified in trenches 42 and 45. Within trench 37, one ditch and two gullies were identified which correlated with the geophysical survey. Fragments of animal bone and possible Roman pottery were identified in these features. Within Trench 40, a single ditch and a limekiln were identified. No finds were recovered from these features. The limekiln correlated with an area of magnetic disturbance on the geophysical survey. No other archaeological features were identified in the rest of the trenches.

Mitigation

As the timing of third-party works cannot be specified, the mitigation measure may comprise either archaeological excavation in advance of construction activities in this area or archaeological monitoring and recording during construction works associated with the undergrounding of the third-party service, as set out in section 6 of **Application Document 7.10 Outline Cultural Heritage Management Plan**.

Mitigation Area	A:MIT002
Route Section	A
Stage 1 Trial Trenching Area	Area 9



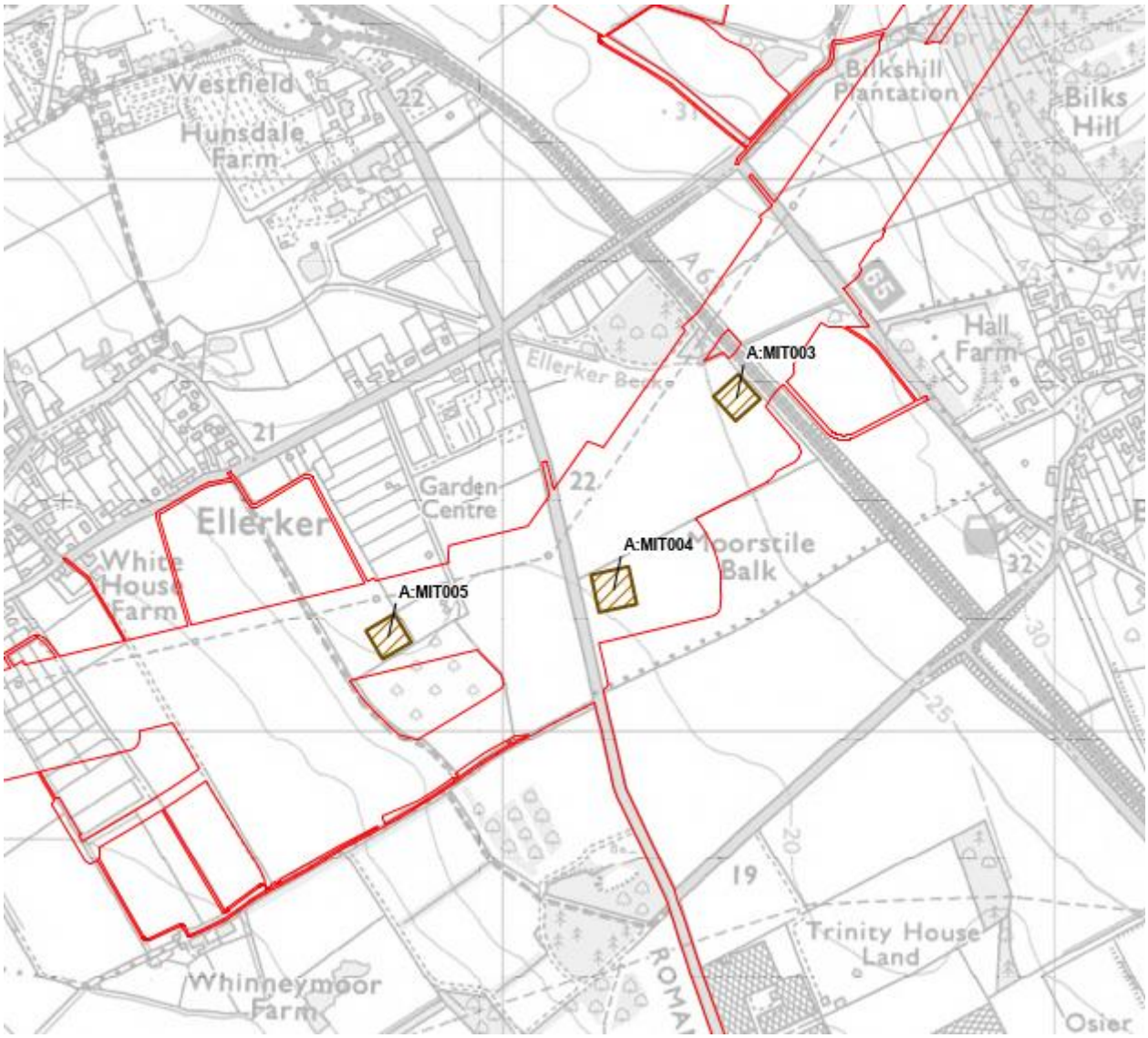
Description

Geophysical survey identified a series of linear and curvilinear features of possible archaeological origin. A total of six trenches were excavated in this area and all but one trench contained archaeological features. Only some of the features correlated with geophysical survey anomalies. A curvilinear ditch extended east to west across the northern extent of Area 9 before turning north to south along the field boundary, from which sherds of medieval and Roman pottery were retrieved. Features included pits and ditches; however, these were undated.

Mitigation

Archaeological excavation.

Mitigation Area	A:MIT003
Route Section	A
Stage 1 Trial Trenching Area	Area 10



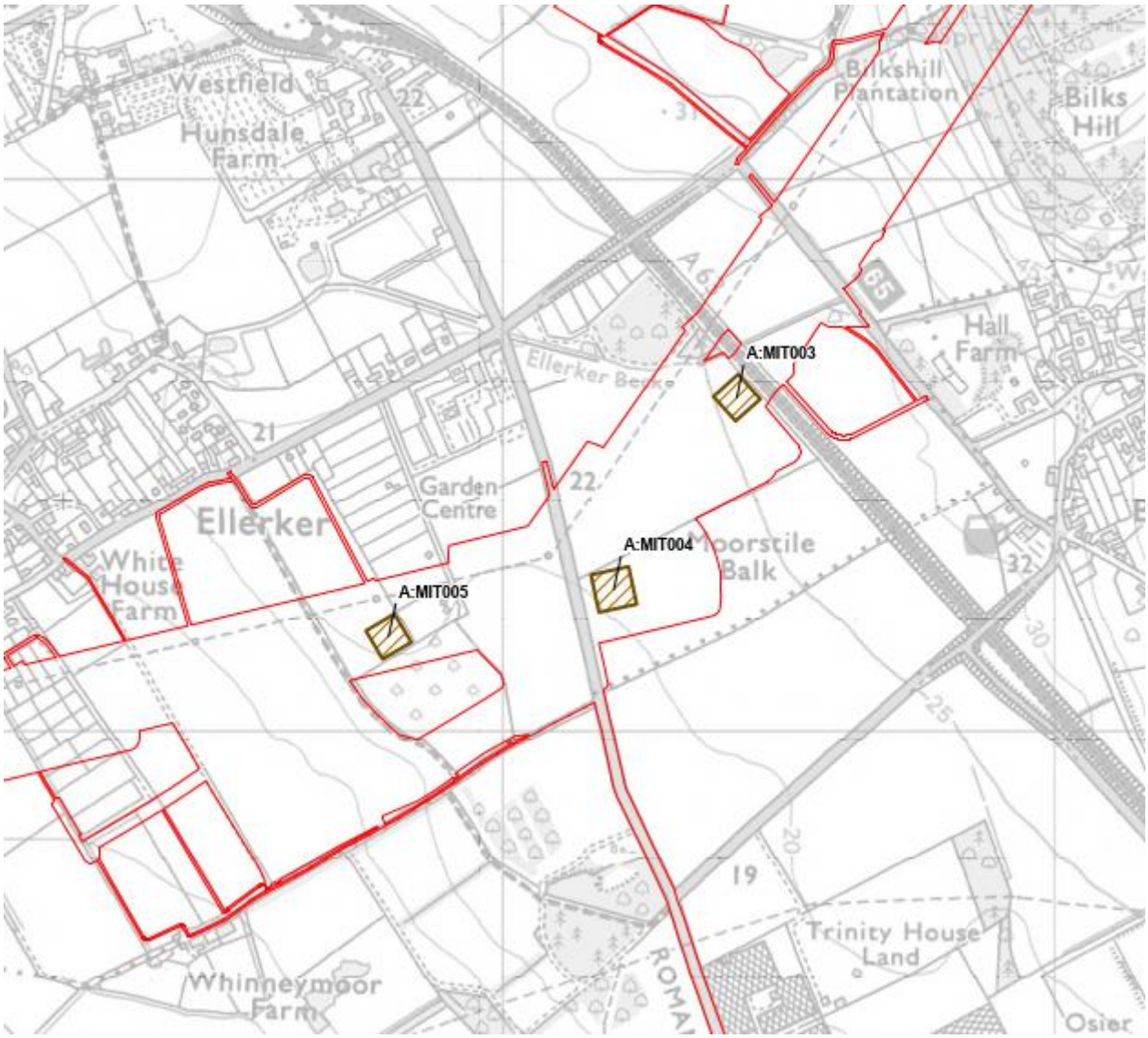
Description

Geophysical survey identified a single linear feature of possible archaeological origin, located to the north of (and likely associated with) an extensive Iron Age/Romano-British settlement area to the south. A total of six trenches were excavated in this area. Every trench contained a number of archaeological features, including ditches, pits and postholes, however none contained any finds. Of note, a burial was identified in Trench 63. This was partially exposed in the trench section and left in situ. These features form part of the same archaeological activity as identified in Areas 12 and 59.

Mitigation

Archaeological excavation.

Mitigation Area	A:MIT004
Route Section	A
Stage 1 Trial Trenching Area	Area 11



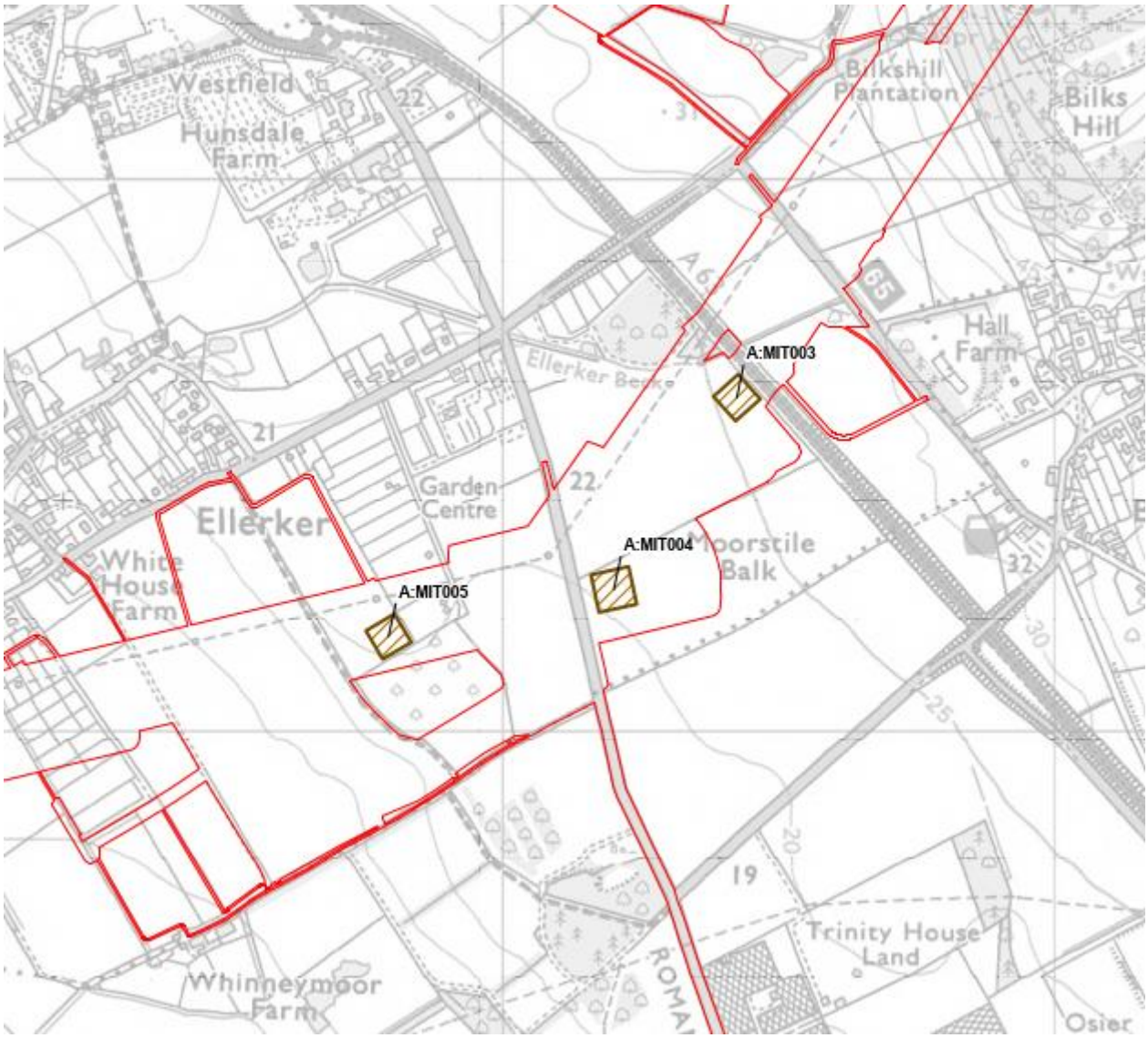
Description

Geophysical survey identified a large spread of ferrous disturbance across the entire area. No features of possible archaeological origin were identified. The aerial photographs and LiDAR data for this area (**Application Document 6.10.A5 Appendix 10.5 Aerial Photography and LiDAR Report**) identified a possible palaeochannel towards the eastern extent of the area. A total of six trenches were excavated in this area. Archaeological features were identified in all of the trenches, comprising ditches, pits and postholes. The palaeochannel was identified in Trenches 70 and 71, from which Iron Age and Roman pottery sherds were recovered.

Mitigation

Archaeological excavation.

Mitigation Area	A:MIT005
Route Section	A
Stage 1 Trial Trenching Area	Area 13



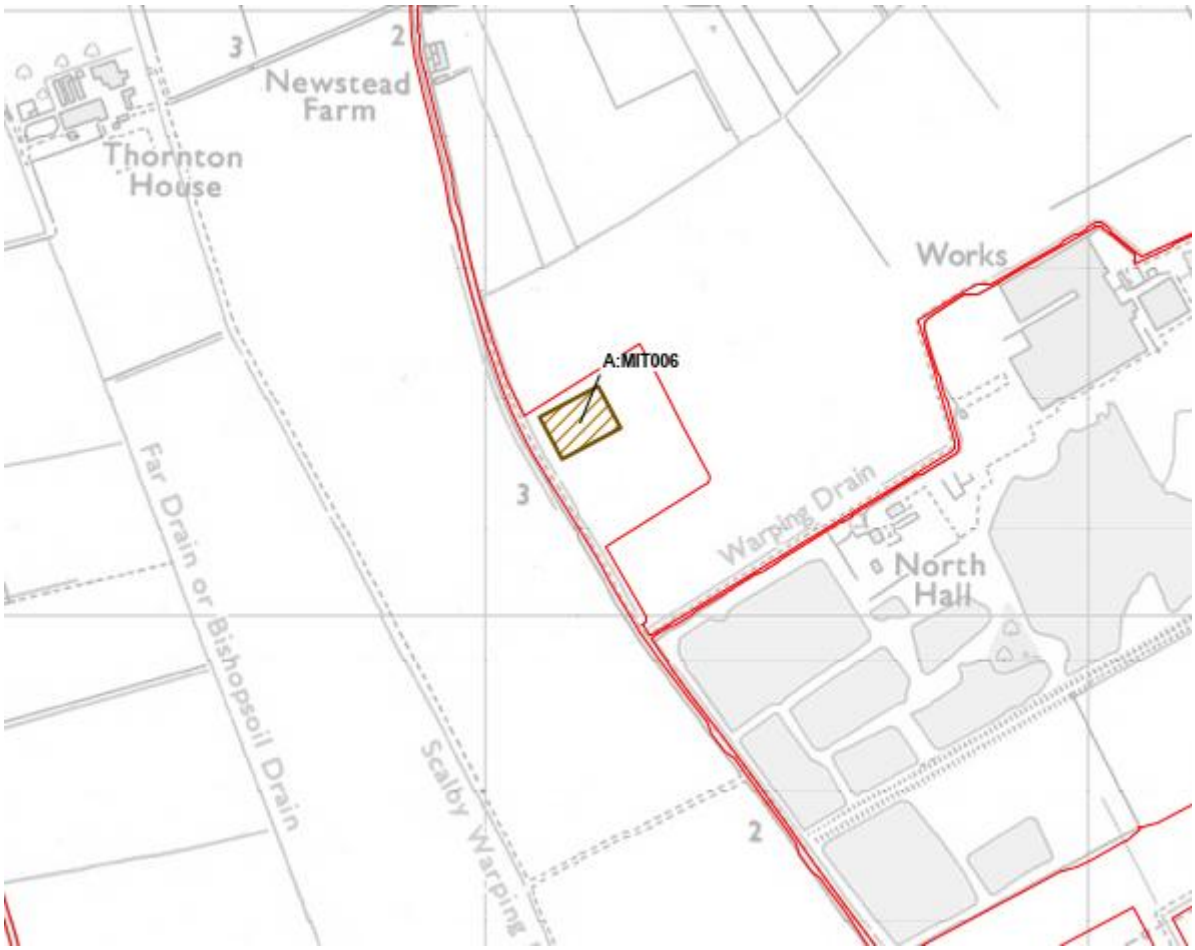
Description

Geophysical survey identified linear features and a sub-square anomaly of undetermined origin. Four trenches were excavated in this area. The sub-square anomaly was not identified; however, a ditch and pit were identified in Trench 81, with the ditch correlating with the meandering linear anomaly identified by the geophysical survey. A single Iron Age/Romano-British pottery fragment was recovered from the ditch. A quarry pit was also identified in Trench 82 although no finds were retrieved from this feature. In addition, a single posthole was identified in Trench 85, from which a single fragment of medieval pottery was recovered.

Mitigation

Archaeological excavation.

Mitigation Area	A:MIT006
Route Section	A
Stage 1 Trial Trenching Area	Area 60



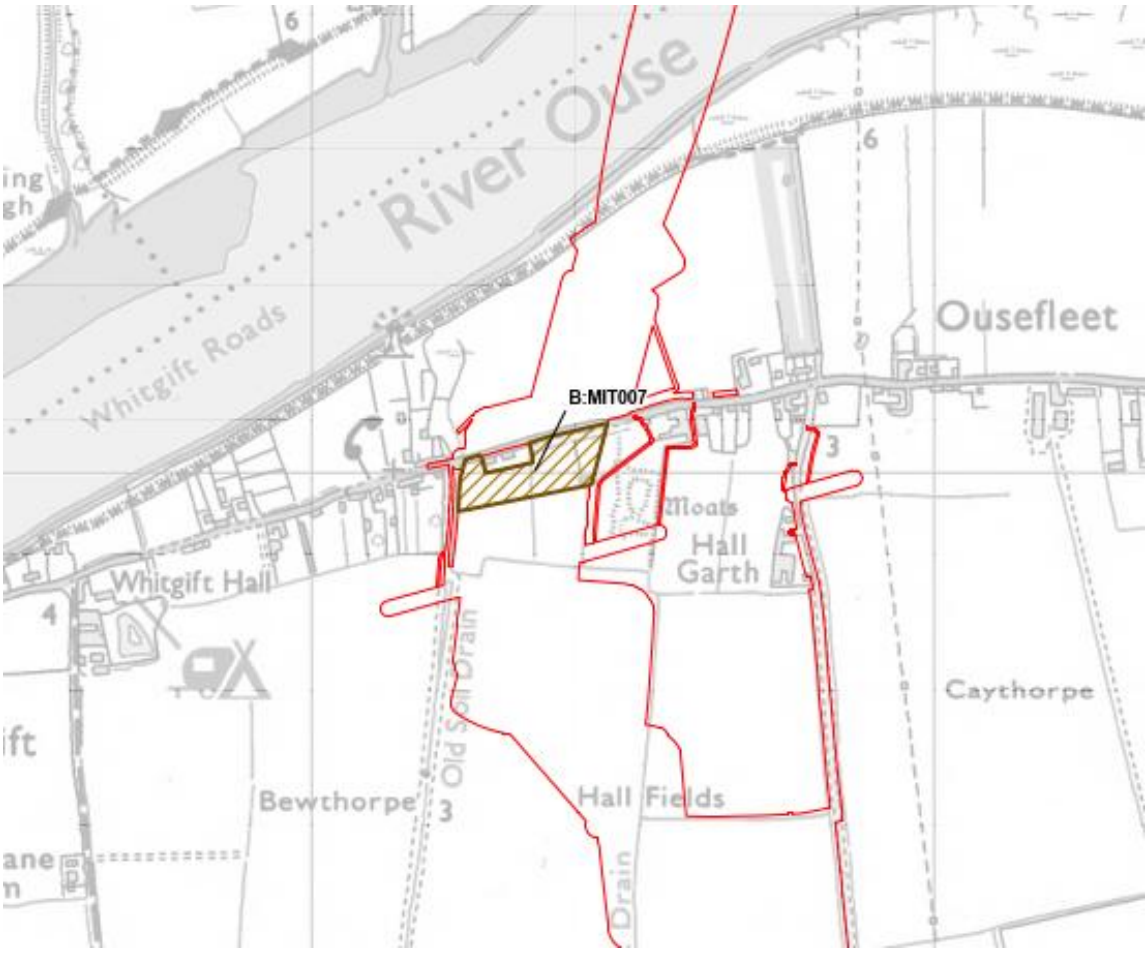
Description

Geophysical survey identified a cluster of linear and discrete features in the southwestern corner of the area of possible archaeological origin. A total of 20 trenches were excavated in this area. An alluvial deposit was recorded across the area which overlays the archaeological features in most trenches. Archaeological activity was focused towards the northeastern extent of the area, with a ditch and curvilinear ditch recorded in Trench 629 which appear to form part of a small enclosure. Fragments of Iron Age pottery and an Iron Age loom weight were recovered from these features. In addition, single ditches were identified in Trenches 617, 638, and 642, of which the ditch in Trench 638 contained fragments of fired clay and charcoal. These features appear to form a square/rectangular enclosure.

Mitigation

Archaeological excavation.

Mitigation Area	B:MIT007
Route Section	B
Stage 1 Trial Trenching Area	Area 19



Description

Geophysical survey identified multiple linear and rectilinear anomalies concentrated towards the northern extent of the area, extending eastwards towards the Hall Garth scheduled monument. A total of 23 trenches were excavated across the area, of which the trenches located towards the south of the field were largely devoid of archaeological features, with the core of archaeological activity concentrated towards the north of the area, correlating with the geophysical survey anomalies. All of the archaeological features were cut into an alluvial deposit which covered the entire area, and geological bedrock was not reached in any trench. In the northeastern corner of the area, Trenches 166, 167, 168, 169, 170, 171, 610 and 611 contained a series of ditches, gullies, pits and postholes. Material finds from the features in this area included animal bone and pottery dating to the medieval period. In the northwestern corner of the area, industrial activity was recorded in the form of kilns and postholes. In addition, across the northwestern corner of the area, an occupational deposit was recorded which contained an abundance of finds including animal bone, building material, clay pipes and medieval pottery. A boundary ditch is recorded extending east to west across the area, recorded in Trenches 614 and 175, which appears to mark the extent of the archaeological activity in the north of the field, and which also contained medieval pottery.

Mitigation

Archaeological excavation.

Mitigation Area	E:MIT008
Route Section	E
Stage 1 Trial Trenching Area	Area 29 and 31



Description

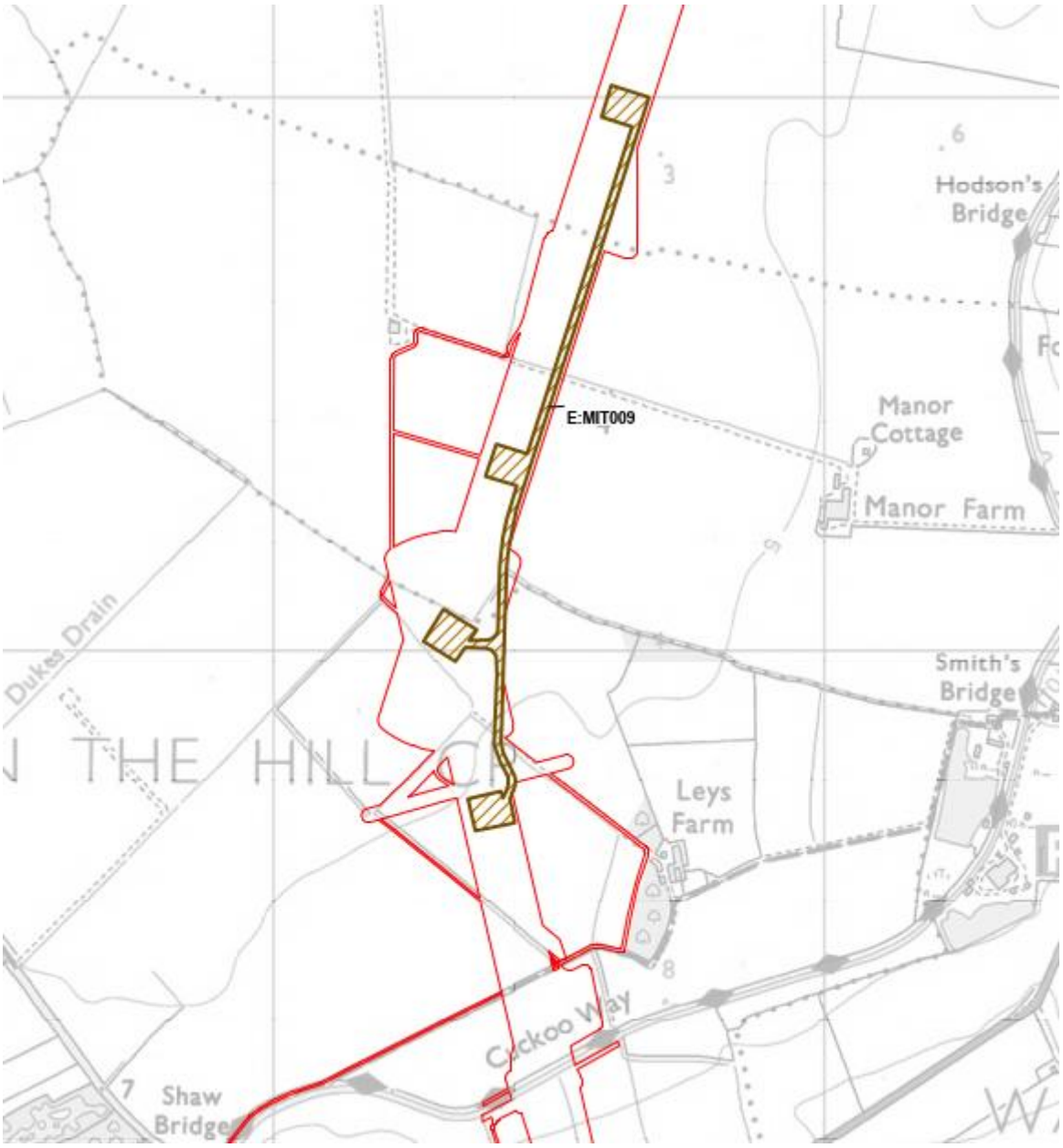
Geophysical survey did not identify any anomalies of potential archaeological origin in Area 31 except for a linear feature extending east to west through the area of undetermined origin. However, cropmark data identified multiple linear features potentially forming enclosures, and circular features, which are associated with the NHER record (NHER M18165), the Roman Marching Camp at Misterton which extends across the area and beyond to the north, east and west. Only the southern half of this area has been subject to trial trenching due to land access constraints. A total of four trenches were excavated in this area, of which three contained archaeological features that largely correlated with the cropmark data. Trench 295 contained two ditches orientated east to west and two pits; Trench 296 contained a ditch orientated east to west and two pits; and Trench 297 contained a single ditch orientated east to west. No finds were recovered from any of the features.

Geophysical survey did not identify any anomalies of potential archaeological origin in Area 29. However, the Roman Marching Camp at Misterton (NHER M18165) is recorded extending across the area and beyond to the south, east and west. This area was not subject to trial trenching as a result of land access constraints, however, based on the available data (cropmark data recorded on the HER) and the results of trenching in Area 31, this area is subject to a straight-to-mitigation strategy.

Mitigation

Archaeological Excavation.

Mitigation Area	E:MIT009
Route Section	E
Stage 1 Trial Trenching Area	Area 32, 33, 34, 35, 36 and 37



Description

Area 32: Geophysical survey did not identify any anomalies of potential archaeological origin and there are no cropmarks recorded on the HER of potential archaeological origin. A total of five trenches were excavated in this area. Ditches were identified in every trench except one, orientated both north to south and east to west. All of the ditches correlated with former field boundaries recorded on historic maps, except one ditch which appeared curvilinear in plan, recorded in Trench 300. Fragments of stone were retrieved from this feature and it appears to show a continuation of the archaeological activity identified in Areas 33-36: Geophysical survey did not identify anomalies of potential archaeological origin. However, cropmark data identified a dense area of linear features, potentially enclosures, and circular features, which are associated with the NHER records Roman Settlement at Walkeringham (NHER M18172), and Settlement at Gringley on the Hill (NHHER M5131), both of which extend beyond the Order Limits to the east and west. This area was not subject to trial trenching as a result of

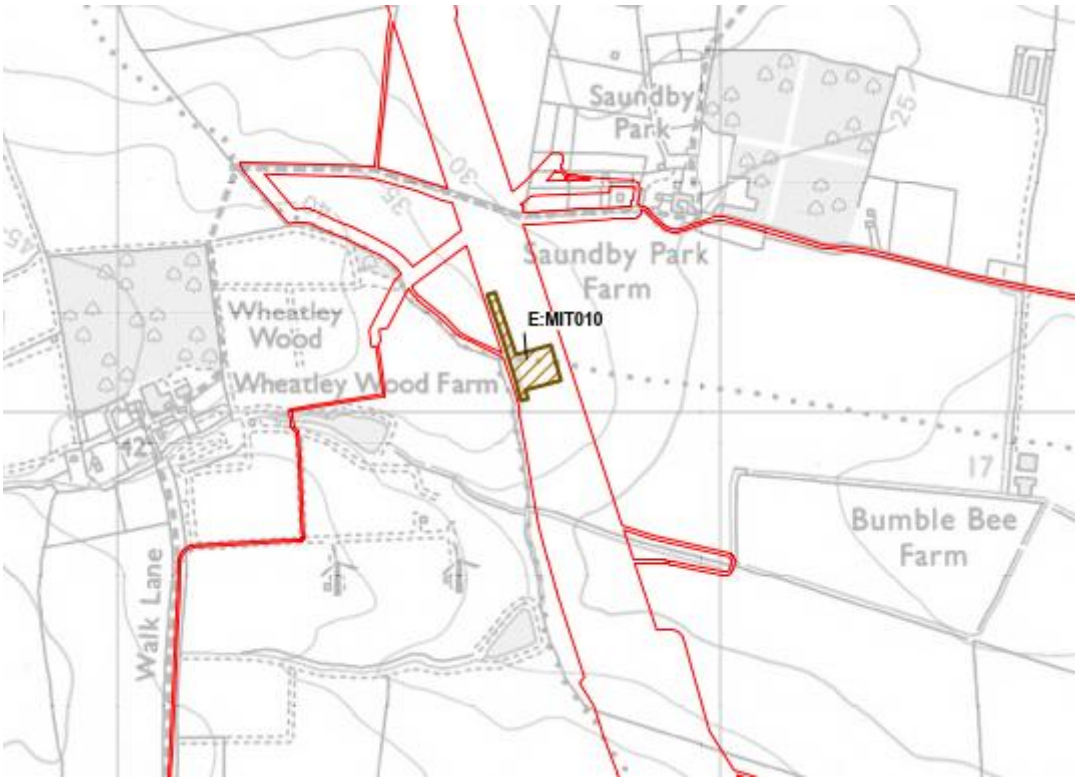
land access constraints, however, based on the cropmark data, and the results of trenching in Areas 32-37, this area is subject to a straight-to-mitigation strategy.

Area 37: Only the northern half of this area has been subject to trial trenching due to land access constraints, however, all 13 trenches excavated in this area contained archaeological features which correlated with NHER cropmark data. This area is subject to a straight-to-mitigation strategy.

Mitigation

Archaeological Excavation.

Mitigation Area	E:MIT010
Route Section	E
Stage 1 Trial Trenching Area	Area 39 and 41



Description

Area 39: Geophysical survey identified multiple curvilinear anomalies towards the southern half of the area, of possible archaeological origin. A total of five trenches were excavated in this area. Archaeological features were identified in four of the trenches, comprising two ditches and a single pit. In Trench 387, a single ditch was recorded extending east to west, from which no finds were recovered. In Trench 389.2, a single shallow ditch extending east to west was recorded, which contained fragments of animal bone and correlated with the geophysical survey anomaly. In Trench 390, a single pit was recorded which contained fragments of animal bone. In Trench 391, a single ditch extending northeast to southwest was recorded, which correlated with the geophysical survey anomaly and contained animal bone and pottery fragments.

Area 41: Geophysical survey identified multiple linear and curvilinear anomalies towards the southern extent of this area, which are of possible archaeological origin. A total of seven trenches were excavated in this area, of which only one contained archaeological features.

Trench 398 contained a total of four ditches and a single posthole, none of which correlated with any geophysical survey anomaly. Fragments of Roman pottery were recovered from some of the features. None of the geophysical survey anomalies were found to be archaeological features and were recorded as either furrows or natural variations, and no archaeological features were found in any of the other trenches.

Mitigation

Archaeological Excavation.

Mitigation Area	E:MIT011
Route Section	E
Stage 1 Trial Trenching Area	Area 44



Description

Geophysical survey identified a dense area of linear features recorded as of probable archaeological origin, and potentially forming Iron Age/Romano-British enclosures which extend beyond the Order Limits to the east. These features do not correlate with any records on the HER. A total of four trial trenches were proposed in this area, however, due to land access constraints, only two trenches were excavated. Trench 414 was positioned to target the potential archaeological features identified on the geophysical survey, which confirmed the presence of a single east to west aligned ditch which contained Iron Age/Romano-British pottery and animal bone.

Mitigation

Archaeological Excavation.

Mitigation Area	E:MIT012
Route Section	E
Stage 1 Trial Trenching Area	Area 46



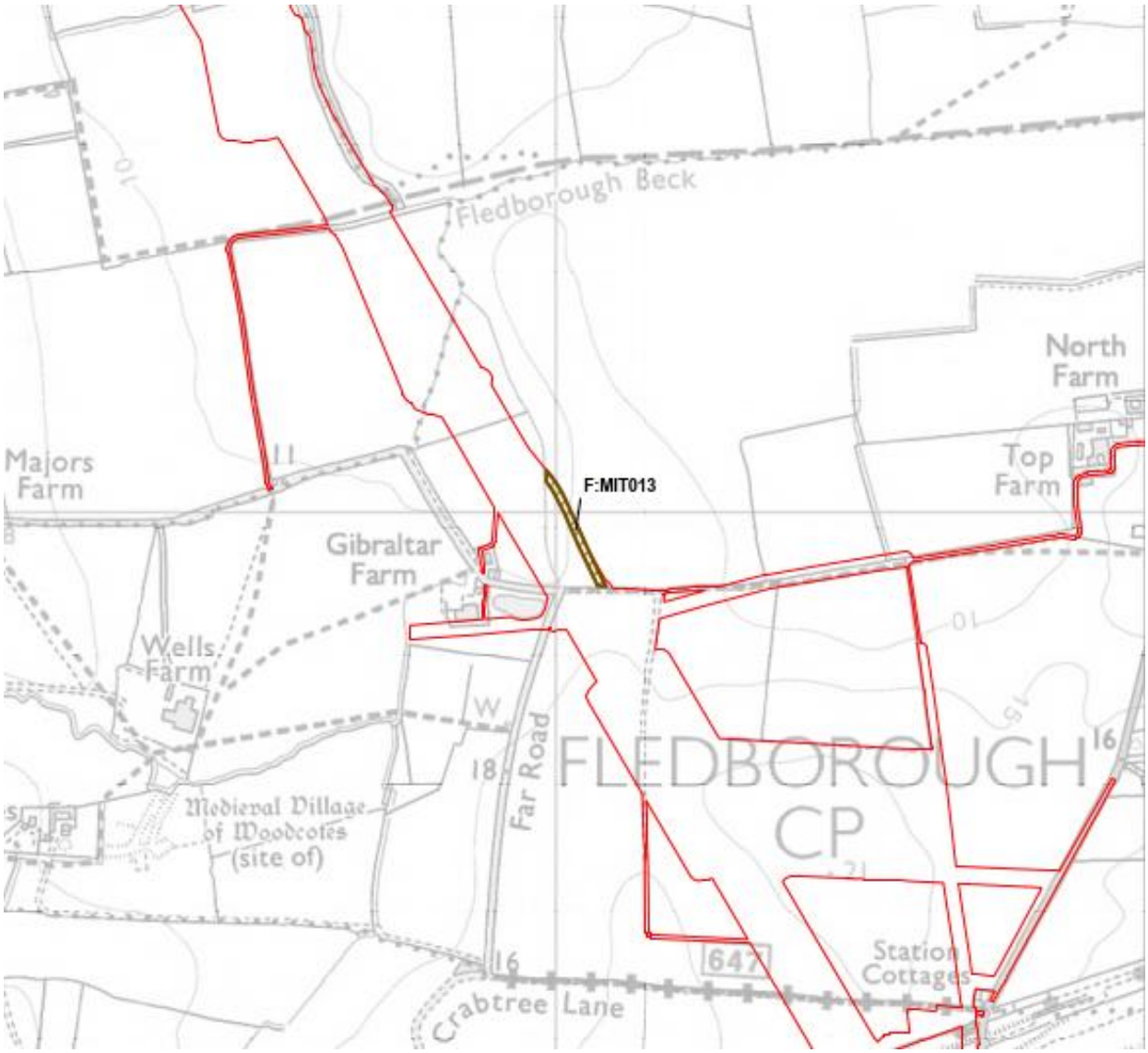
Description

Geophysical survey did not identify any anomalies of potential archaeological origin. A total of five trenches were excavated in this area. The trial trenching identified three parallel ditches that extend northeast to southwest through the area and appear to connect with the potential Iron Age/Romano-British settlement activity to the south. Iron Age/Romano-British pottery and animal bone were recovered from the ditches identified in Trench 440. Even though the remaining trenches in this area were devoid of archaeological features, the ditches identified were not on the geophysical survey so there is the potential for further archaeological remains to survive in this area.

Mitigation

Archaeological Excavation.

Mitigation Area	F:MIT013
Route Section	F
Stage 1 Trial Trenching Area	Area 54



Description

Geophysical survey did not identify any anomalies of potential archaeological origin. However, cropmark data recorded a rectangular Iron Age/Romano-British enclosure at the mid-section of Area 54. An adjacent development (One Earth Solar Farm) had already completed evaluation works in this field which confirmed the presence of the enclosure.

Mitigation

Archaeological Excavation.

Appendix B
Figures

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Appendix B
Figures

Figure B.1 – Overview (Order Limits and Route Sections)

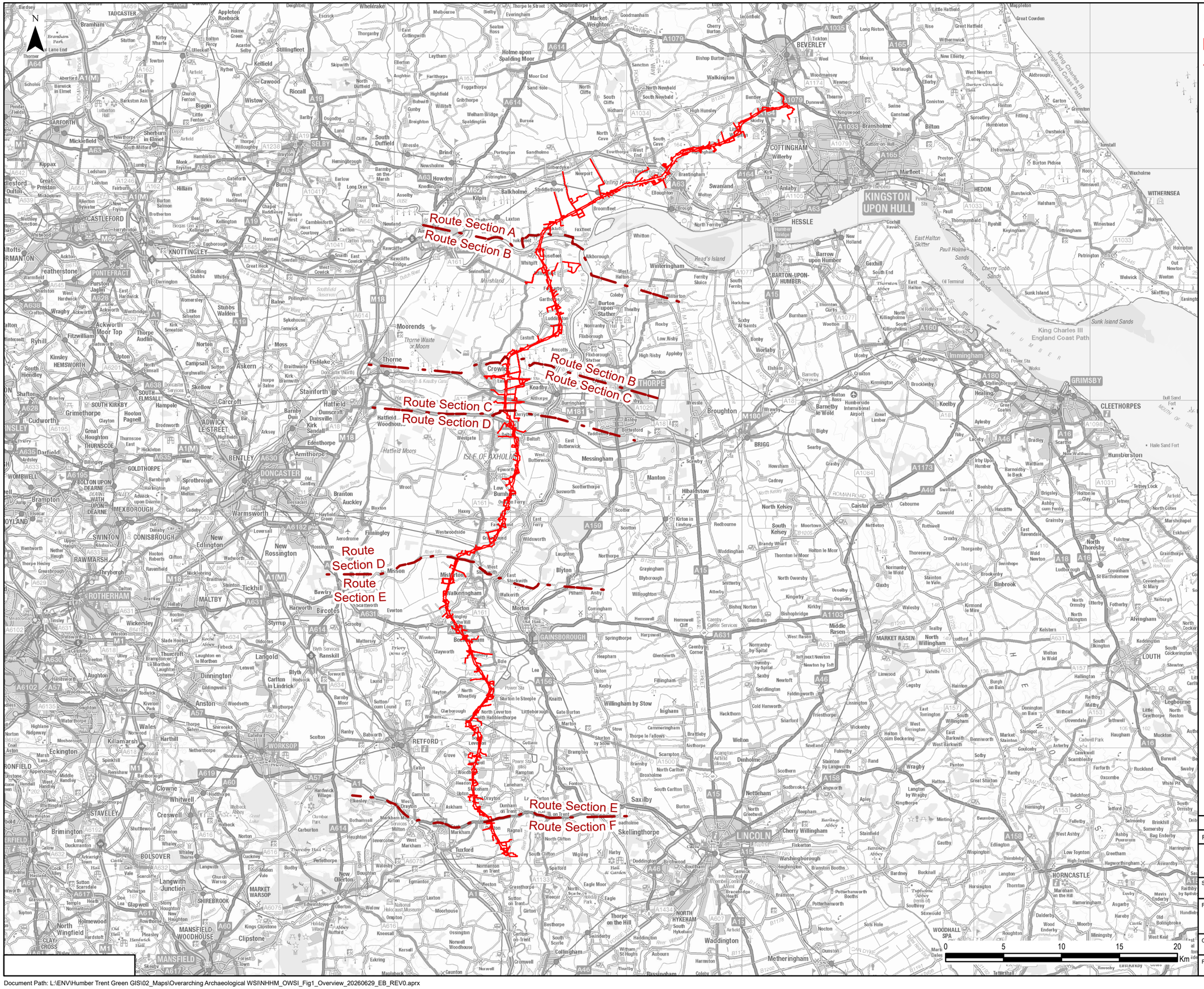
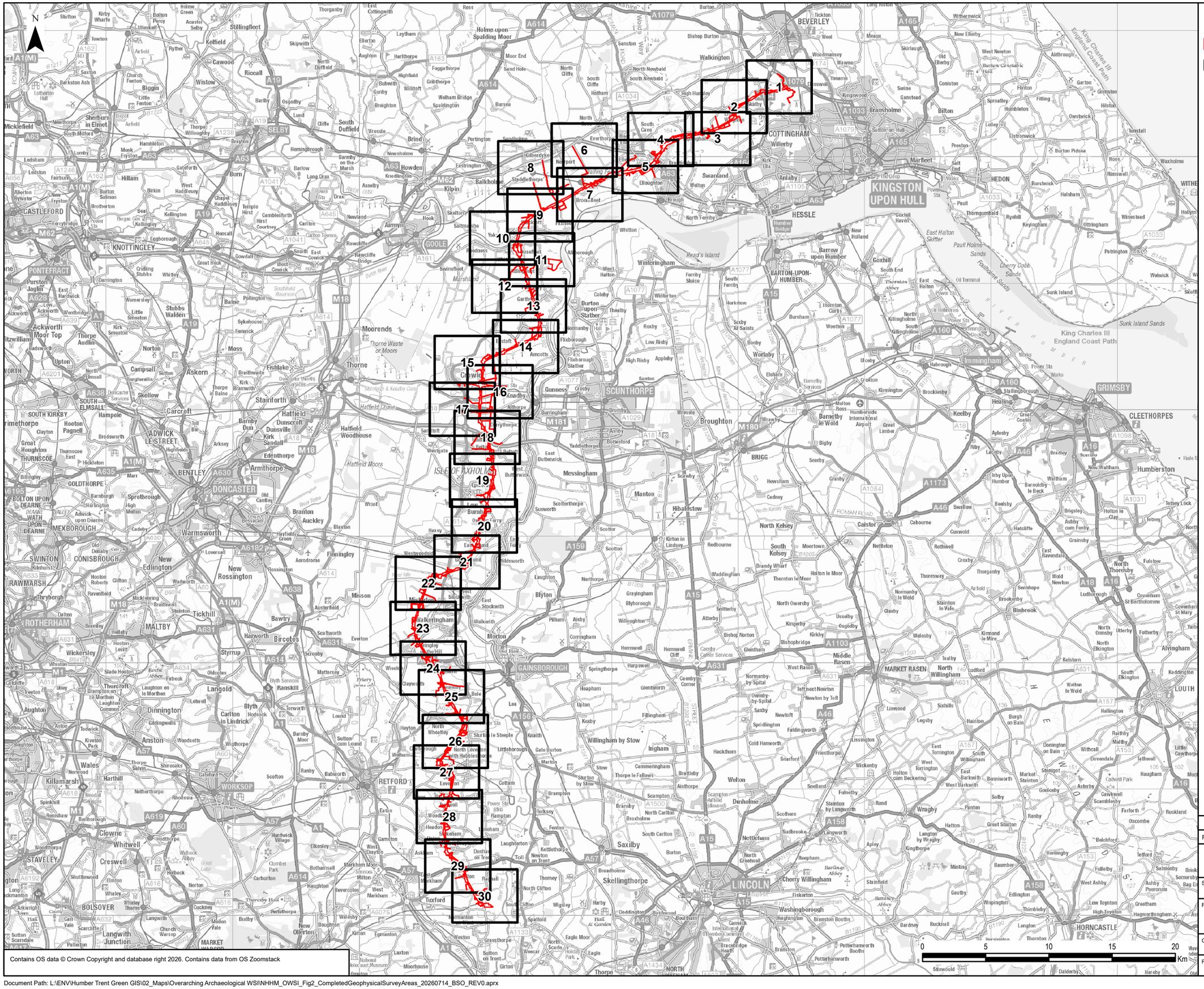

Route Section A
Route Section B
Route Section B
Route Section C
Route Section C
Route Section D
Route Section D
Route Section E
Route Section E
Route Section F
KINGSTON UPON HULL
BEVERLEY
COTTINGHAM
HESSLE
BARTON-UPON-HUMBER
GRIMSBY
CLEETHORPES
IMMINGHAM
WITHERNSEA
THORPE
DONCASTER
SCUNTHORPE
LINCOLN
GAINSBOROUGH
RETFORD
WORKSOP
KNOTTINGLEY
PONTEFRACT
CASTLEFORD
SELBY
GOOLE
BRIGG
LOUTH
HORNCASTLE
MARKET RASEN
MEXBOROUGH
MANSFIELD
ROTHERHAM
SHEFFIELD
King Charles III England Coast Path
Sunk Island Sands
Cherry Cobb Sands
East Halton Skitter
Paull Holme Sands
Foulholme Sands
Read's Island
Marshland
ISLE OF AXHOLME
Hatfield Moors
Thorne Waste or Moors
Humber Bridge
Barton Gas Terminal
Killingholme Power Sta
Keadby Power Sta
Cottam Power Sta
Rampton Power Sta
Willington Power Sta
Drax Power Sta
Eggborough Power Sta
Ferrybridge Power Sta
Kellingley
Thorpe Marsh Power Sta
Immingham Works
Humber International Airport
Doncaster Sheffield Airport
Lincoln Airport
Retford Airfield (disused)
Stainton by Langworth Airfield (disused)
Scampton Airfield (disused)
Caistor Airfield
Binbrook Airfield
Kirton in Lindsey Airfield
Gainsborough Carrier Services
Caenby Carrier Services
Scunthorpe & Keadby Canal
Stainforth & Keadby Canal
Chesterfield Canal
Sheffield & South Yorkshire Navigation
Dutch River
Idle
Torne
Don
Trent
Ouse
Humber
Ancholme
Witham
Welland
Glen
Nene
Great Ouse
Yorkshire
Lincolnshire
Nottinghamshire
Derbyshire
Leicestershire
Rutland
Northamptonshire
Cambridgeshire
Norfolk
Suffolk
Essex
Hertfordshire
Bedfordshire
Buckinghamshire
Oxfordshire
Berkshire
Wiltshire
Gloucestershire
Somerset
Dorset
Devon
Cornwall
Hampshire
Surrey
Kent
Sussex
Isle of Wight
Greater London
Greater Manchester
Merseyside
Cheshire
Shropshire
Staffordshire
Warwickshire
West Midlands
Worcestershire
Herefordshire
Powys
Gwynedd
Anglesey
Conwy
Denbighshire
Flintshire
Wrexham
Ceredigion
Pembrokeshire
Carmarthenshire
Swansea
Neath Port Talbot
Bridgend
Vale of Glamorgan
Cardiff
Newport
Monmouthshire
Torfaen
Blaenau Gwent
Caerphilly
Rhondda Cynon Taf
Merthyr Tydfil
Isle of Man
Channel Islands
Scotland
Northern Ireland
Republic of Ireland
Wales
England
Europe
Atlantic Ocean
North Sea
Irish Sea
English Channel
Celtic Sea
Bristol Channel
Irish Sea
Scottish Waters
Northern Ireland Waters
Republic of Ireland Waters
French Waters
Belgian Waters
Dutch Waters
German Waters
Danish Waters
Norwegian Waters
Swedish Waters
Finnish Waters
Russian Waters
Estonian Waters
Latvian Waters
Lithuanian Waters
Polish

Figure B.2 – Completed Geophysical Survey Areas



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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS - KEY PLAN

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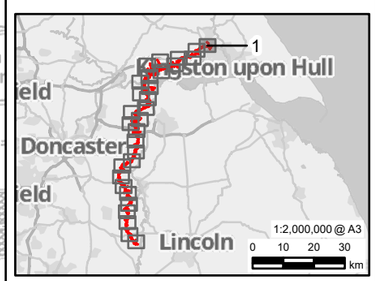
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Sheet Land 2

Legend

- Order Limits
- Completed Geophysical Survey Areas



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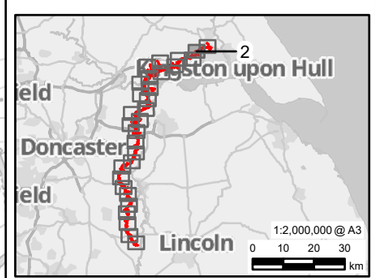
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Sheet 1 and 2

Sheet 2 and 3

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Sheet 2 and 3

Sheet 3 and 4

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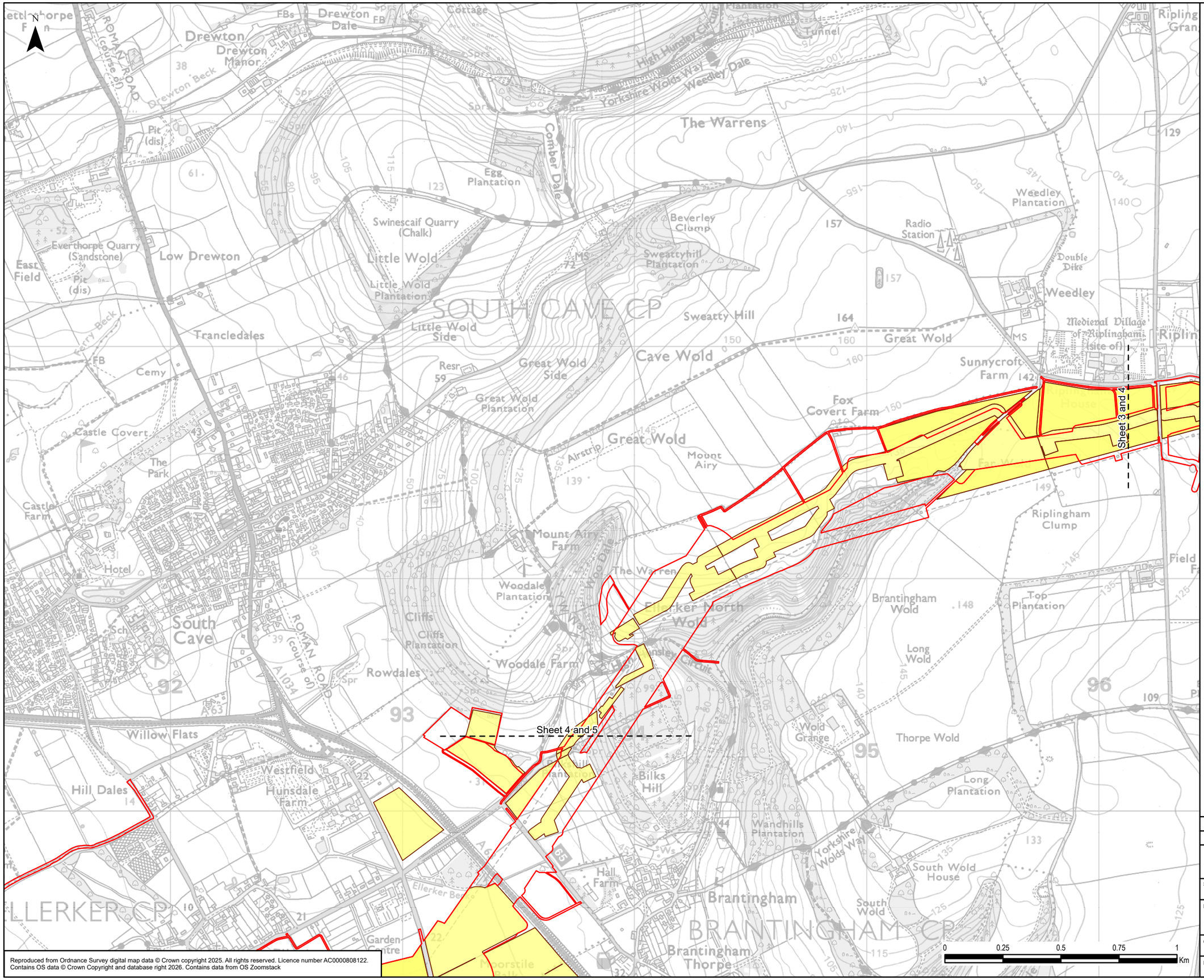
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Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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Sheet 4 and 5

Sheet 5 and 6

Legend

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- Completed Geophysical Survey Areas

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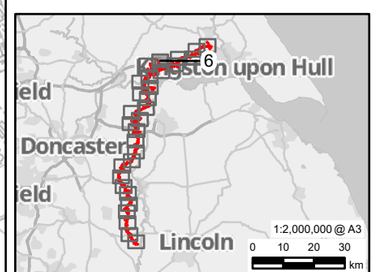
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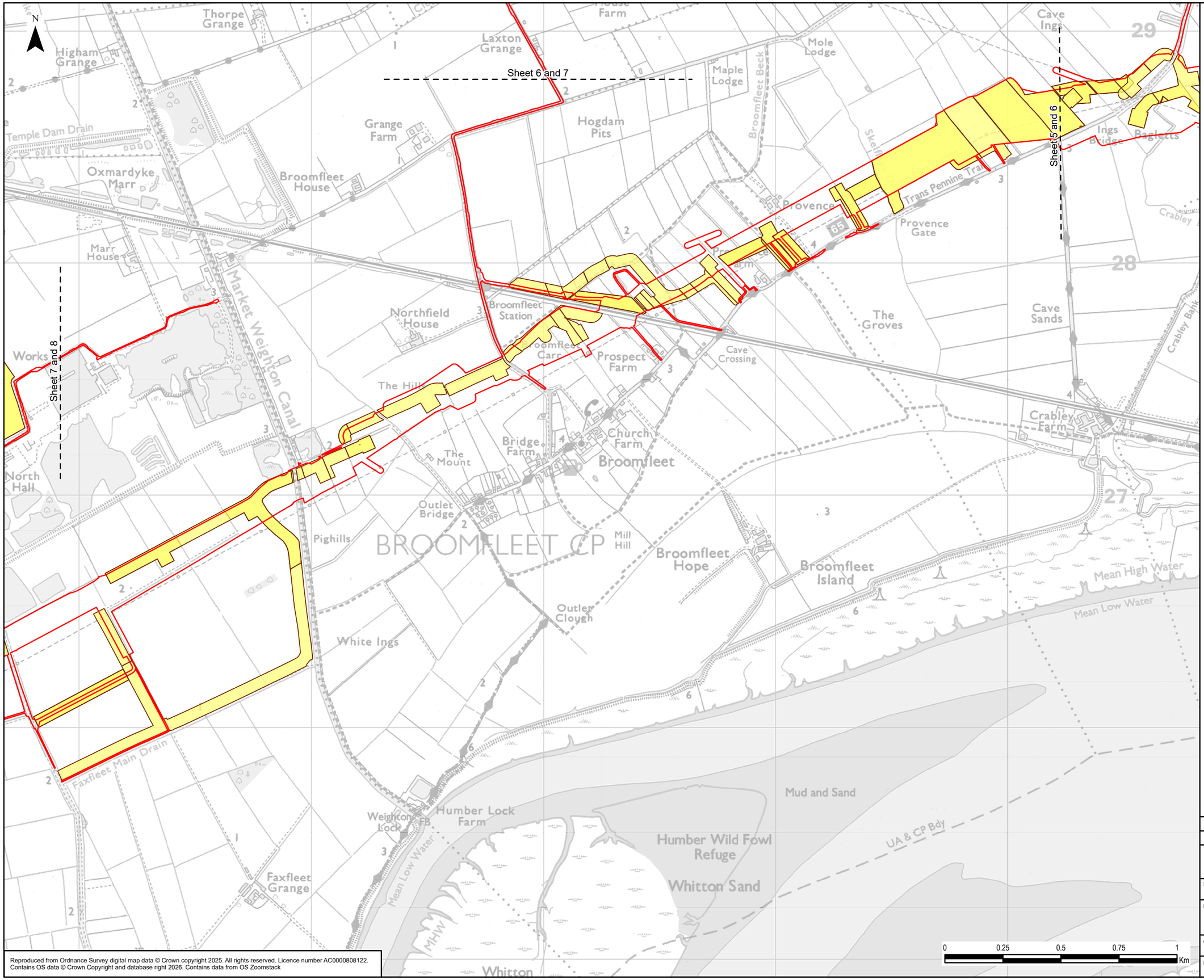
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Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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- Completed Geophysical Survey Areas

Sheet 7 and 8

Sheet 8 and 9

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N

Sheet 8 and 9

Sheet 7 and 8

Sheet 9 and 10

Sheet 10 and 11

Route Section A

Route Section B

BLACKTOFT CP

Warwicks

Staddlethorpe Grange

Sober Hill

North Hall

Far Drain or Bishopsoil Drain

Scalby Warping Drain

Bellasize Drain

Anserdam Drain

Sewage Works

Tongue

North Field

Blacktoft House

Blacktoft Warping Drain

Staddlethorpe House

North Farm

Staddlethorpe

South Farm

Gowthorpe House

Faxfleet Main Drain

Yokefleet Drain

Moat

Sleights

Hall Garths

Faxfleet Hall

Yokefleet

Hall Farm

Manor House Farm

Old Vicarage

Blacktoft

Riverside Farm

Blacktoft Clough

Trans Pennine Trail

Clough House

Thornton Lands

Beeches Farm

Faxfleet

Yokefleet Hall

Jetty

Old Blacktoft Pier

Blacktoft Channel

Mill Farm

Hall Staith

Mud & Sand

Mean High Water

Faxfleet Ness

River Ouse

Trent

Blacktoft Sand

0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Route Section
- Completed Geophysical Survey Areas

Kingston upon Hull

Doncaster

Lincoln

1:2,000,000 @ A3

0 10 20 30 km

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nationalgrid

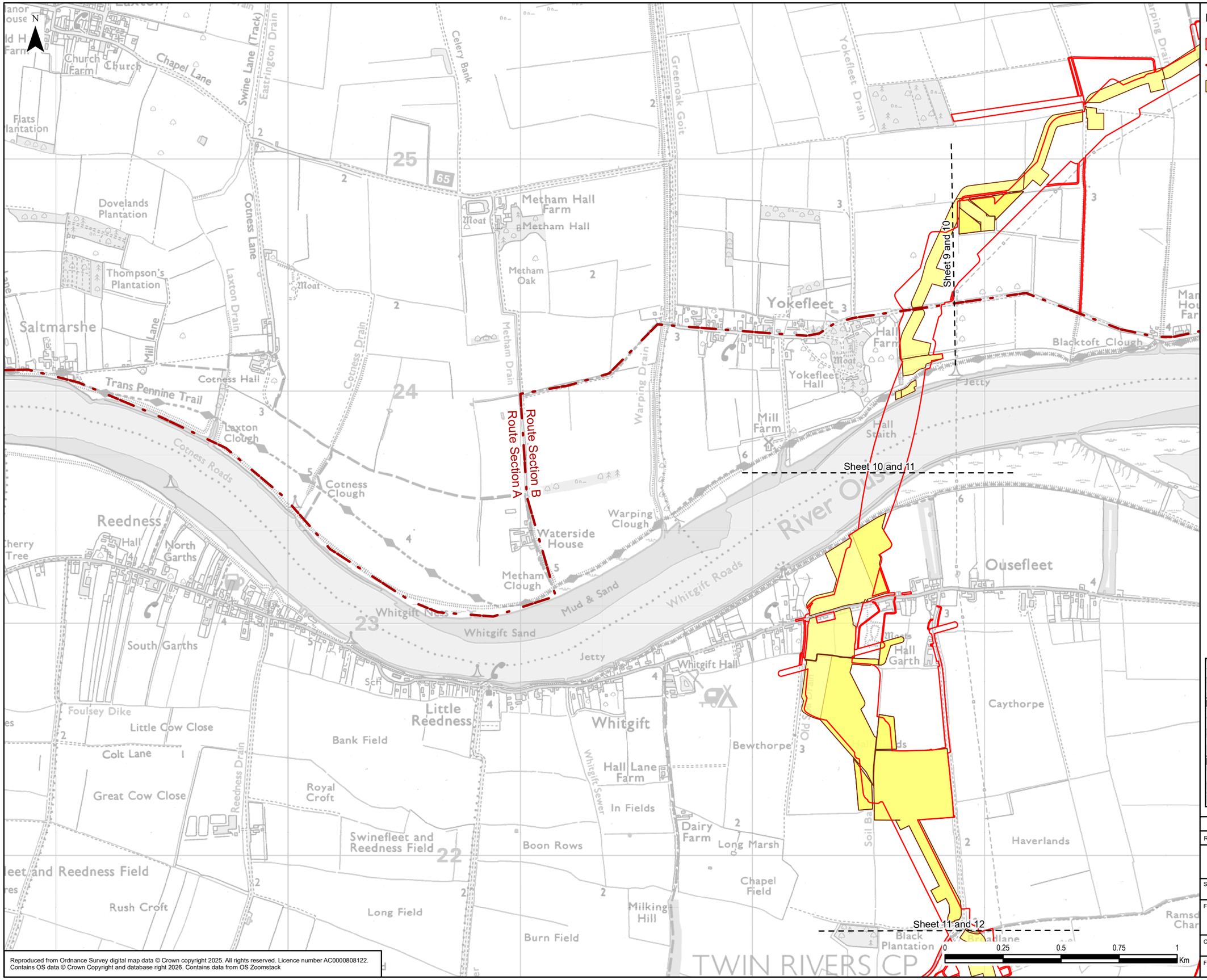
Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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Sheet 10 and 11

Sheet 11 and 12

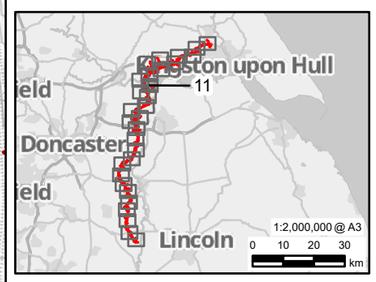
Sheet 12 and 13

Route Section A

Route Section B

Legend

- Order Limits
- Route Section
- Completed Geophysical Survey Areas



Rev	Date	Description	GIS	Chk	App
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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

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N

Sheet 11 and 12

Sheet 12 and 13

TWIN RIVERS CP

Rush Croft
Long Field
Milking Hill
Field
Burn Field
Stock Field
Marsh Furlong
Old Lane
Cuckold Croft
Whitgift Sewer
A161
Newbreaks
Newbreaks Farm
Boynton Closes
Sykes's Plantation
Moxon Close Drain
Moxon Close
Nursery Plump
Stripe Close Plantation
Black Plantation
Broadlane Bridge
Pentlands Dike
Pentlands
Ramsden's Charity
Adlingfleet Drain
Mains
Ppg Sta
West Field
Cowlane Drain
Low East Moor Field
Mawgre Farm
Causeway House
Causeway Farm
High Fields
High East Moor Field
Ousefleet Cottages
Fockerby Drain East
Warp Crofts
Swarth End
Stonecross Closes
Bracken Hill
Cow Lane
Highfields Farm
Causeway Farm Drain
Pasture Lane (Track)
Park Grounds
Ousefleet Pasture
Pasture Farm
Park Grounds Farm
Intakes
Willowbank Bridge
Willow Bank
Clegg's Drain
Common Lane
Whitgift Pasture
Adlingfleet Grange
Adlingfleet Common
Fockerby Pasture
Fockerby Boundary Drain
El Sub Sta
Twin Rivers Wind Farm
UA & CP Bdy
Dodd's Dyke
Sand Hill
Sand House Farm
Adlingfleet Drain
Fockerby Common
East Green
East Field
Ousefleet Moor
Railway Drain
Adlingfleet Moor
Sandbank Cottage
Haldenby Drain
Haldenby Hall Farm
Old River Don (Dours)
Fockerby Moor
Purgatory
Haldenby Common
Haldenby Grange
Home Farm
Boltgate
Fockerby Drain

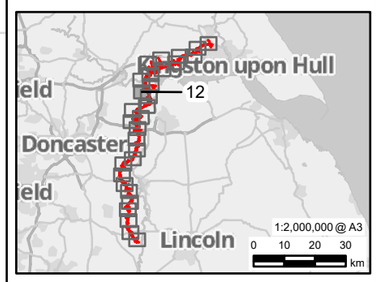
79 80 81 82 83 84 20 21 19 18

0 0.25 0.5 0.75 1 Km

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Legend

- Order Limits
- Completed Geophysical Survey Areas



Rev	Date	Description			
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nationalgrid

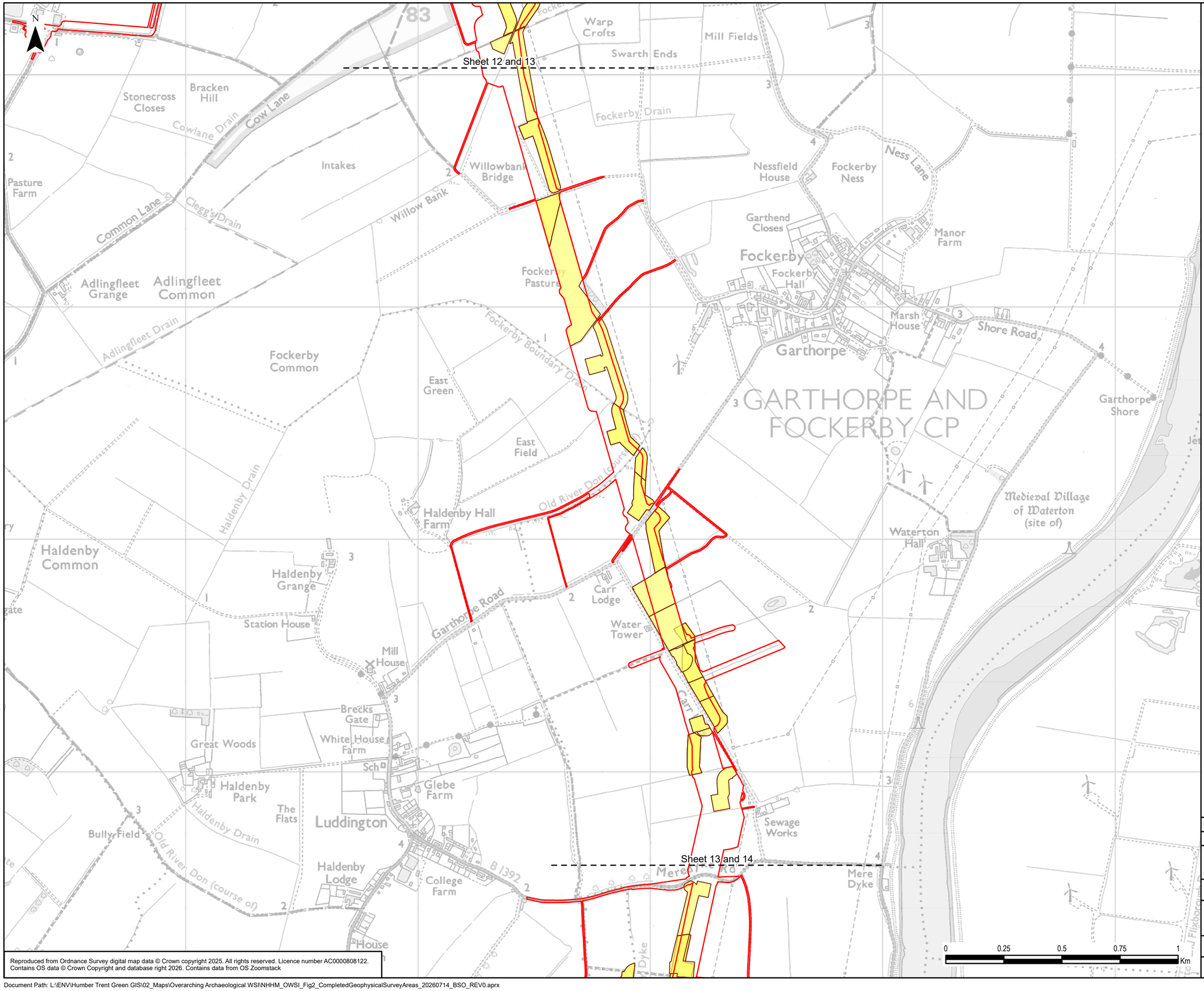
Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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Legend

- Order Limits
- Completed Geophysical Survey Areas

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Figure Ref:	Scale:	Format:	Sheets:	Rev:
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N

Sheet 13 and 14

Sheet 14 and 15

Route Section B

Route Section C

LUDDINGTON AND HALDENBY CP

AMCOTTS CP

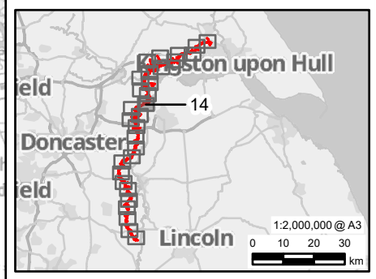
Haldenby Park
Glebe Farm
The Flats
Luddington
Sewage Works
Bully Field
Haldenby Drain
Old River Don (course of)
Elm Tree Farm
Boltgate Dyke
Haldenby Lodge
College Farm
B 1392
Mere Dyke
Eastoft Hall
Eastholme
House Farm
Haldenby Ness
High Bridge
Ox Pasture House
Crowcroft Drain
Milking Lane Drain
Eastoft Main Parish Drain
Luddington Main Drain
Boundary Dyke
Cotley Hall Dyke
Livthorpe Kennels
The Ruddings
Lister Dyke
Luddington Carr Ings Drain
Carr House
Cottage
Paupers Drain
Pasture Farm
Boskerdyke Drain
Warpland Farm
Pasture Lane
Manor House Farm
Luddington Moors Drain
Poplar Farm
Pasture Road Dyke
Middle Road
Hook House Farm
Amcotts
Hook House West Drain
Trent Side Farm
Amcotts Grange
Boskeydyke Farm
Amcotts Hook
Jetties
Neap House

0 0.25 0.5 0.75 1 Km

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Legend

- Order Limits
- Route Section
- Completed Geophysical Survey Areas



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Scheme: NORTH HUMBER TO HIGH MARNHAM

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N

Rainsbutt Chicken Farm
Old River Don
Common Carr Drain
Cottage Farm
West Ings
Eastoft Grange
Brighy Drain
Bridge House
Milking Lane Drain
Lister Dyke
Slate House Farm
Tom Dyke
Washingall Lane
Rose Cottage Farm
Pademoor
Leam Farm
The Warpings
Paupers' Drain
Crowle Common
Bottom Drain
Moor Bottom
Peatlands Way
Mason Poultry Farm
Grange Dyke
Eastoft Moors Road Drain
Don Farm
Bridge Farm
Water Tower
Crowle Hill
Violet Hill Farm
Meadow Mill
Route Section B
Route Section C
Grange Cottages
Marshgate Farm
Crowle
Crowle Grange
Eastoft Moors Drain
Old River Don
Old River Drain
Dismantled Railway
Bewcarrs Drain
Cora's Wood
Windsor
Mowcop Farm
Crowle Park
Forbek Farm
School
Beaucarr Farm
Browns Drain
Ealand Poultry Farm
Tetley Hall
Sheet 14 and 15
Sheet 15 and 16
Sheet 16 and 17
CROWLE AND EALAND CP

0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Route Section
- Completed Geophysical Survey Areas

Kingston upon Hull
Doncaster
Lincoln
15
1:2,000,000 @ A3
0 10 20 30 km

Rev	Date	Description	GIS	Chk	App
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N

Sheet 15 and 16

Sheet 16 and 17

Sheet 17 and 18

Route Section B
Route Section C

Grange Cottages
Crowle Grange
Bewcarrs Drain
Eastoft Moors Drain
Sewer Drain
North Moor Farm
Keadby Wind Farm
Warping Drain
Sewer Drain
Ealand Poultry Farm
Keadby Boundary Drain
North and South Moors Road Drain
South Moors Drain
Keadby Common
Power Station
Keadby Junction
Keadby
Browns Drain
Ealand Grange
Ealand
North Pilfrey Farm
Sheffield and South Yorkshire Navigation
Stainforth and Keadby Canal
Vazon Bridge
Ealand Warpings
South Soak Drain
Keadby Grange
Sewage Works
Curlews Farm
Three Rivers
KEADBY WITH ALTHORPE CP
Hatfield Waste Drain
Pilfrey Farm
Isle of Axholme
Hop Close Villas
A 18
Althorpe
North Moor Farm
Middleton Plantation

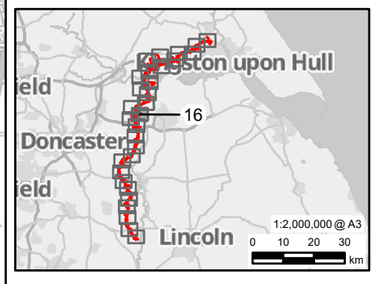
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0 0.25 0.5 0.75 1 Km

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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

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Sheet 16 and 17

Sheet 17 and 18

Route Section C

Route Section D

Isle of Axholme

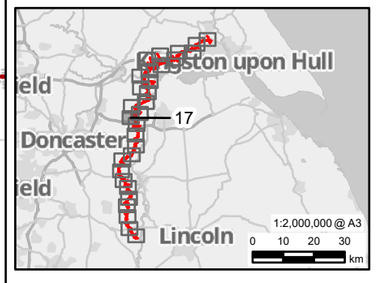
BELTON CP

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Legend

- Order Limits
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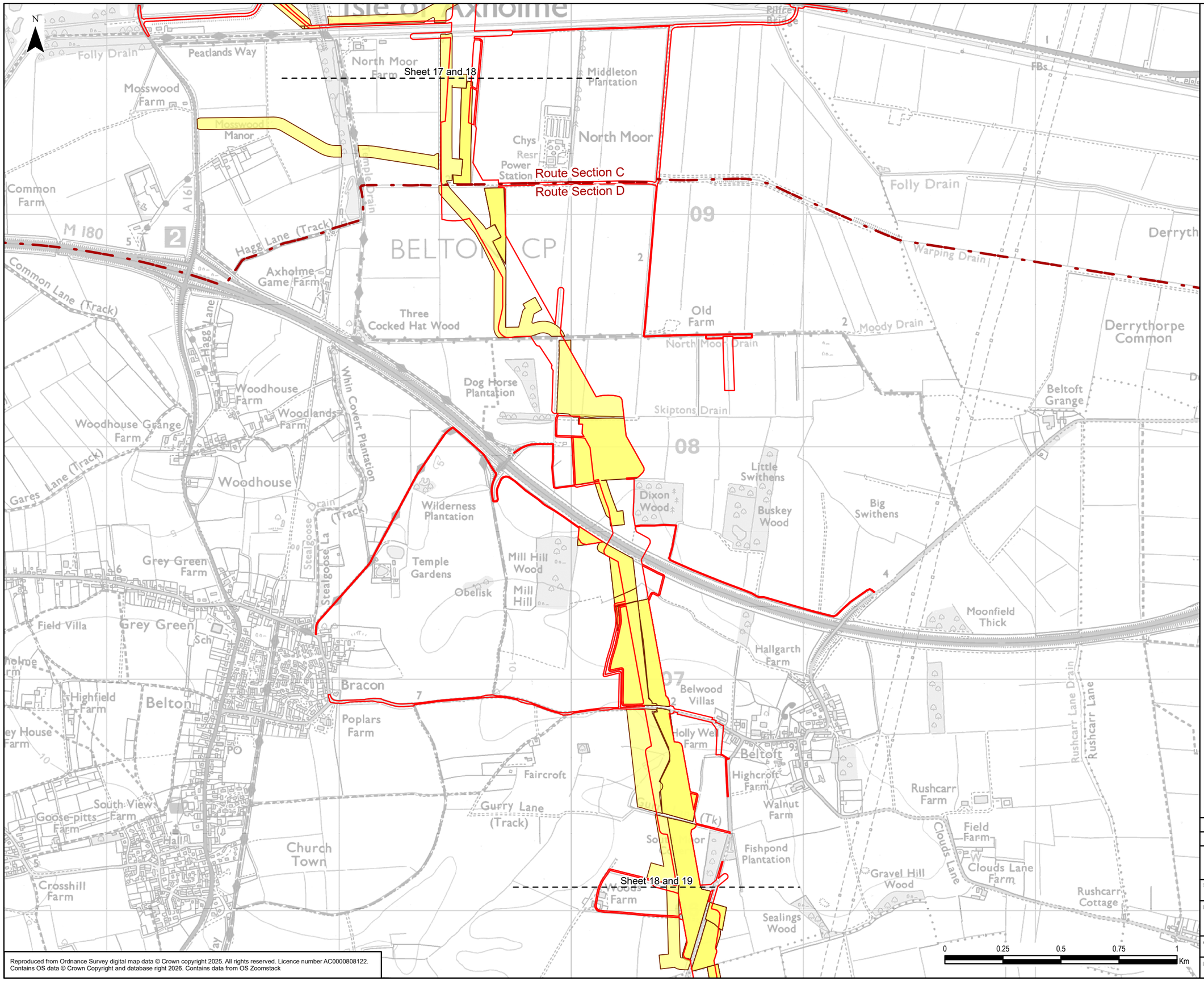
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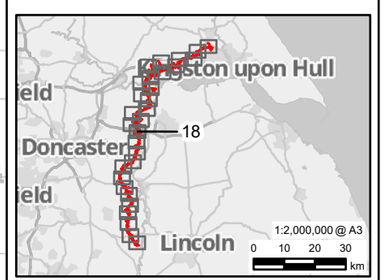
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Legend

- Order Limits
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nationalgrid

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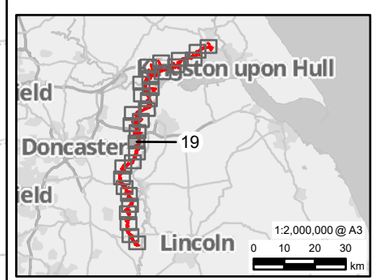
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Sheet 18 and 19

Sheet 19 and 20

Legend

- Order Limits
- Completed Geophysical Survey Areas



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nationalgrid

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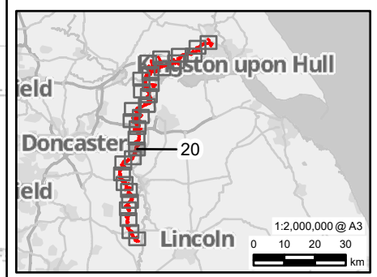
Sheet 19 and 20

Sheet 20 and 21

Low Burnham
Walnut Farm
Starkey Farm
Holy Well
Pp Ho
Hall Farm
Laburnham Farm
High Melwood
Kelfield Catchwater (Drain)
Newlands Farm
Kelfield Grange
Melwood Park
Low Melwood Farm
Moat
and remains of Priory (Carthusian)
OWSTON FERRY CP
Blackdykes Road
Kelfield Sewer
Blackdykes Drain
UA Bdy
Ppg Sta
Drainhead Farm
Brickyard Cottages
High Burnham
Windy Ridge
Shawfield Farm
Peatlands Way
Ford
Eastmoor Villas
Mill House Farm
Castle Hill Motte & Bailey
Cemy
Sch
Owston Ferry
FB
Ramor House
War Meml
Recn Gd
PO
Poultry Farm
Hemdyke House
Drainhead Cottages
East Ferry Drainage Drain
Ferry Bar
Ferry Farm
East Ferry
East Loun
Lound Tree Farm
Carr House
Cross
Field House
Carr Lane
Trent Farm Ppg Sta
Ferry Drain
Warping Drain
Drain Head Farm
Jetty
East Ferry Sewer
Marshall Farm
Fizelound Fields Road
South Carr D
A161

Legend

- Order Limits
- Completed Geophysical Survey Areas



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0 0.25 0.5 0.75 1 Km

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Sheet 20 and 21

Sheet 21 and 22

Route Section D

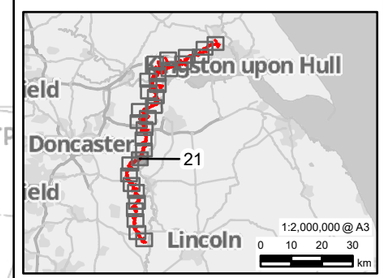
Route Section E

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0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Route Section
- Completed Geophysical Survey Areas



Rev	Date	Description	GIS	Chk	App
0	06/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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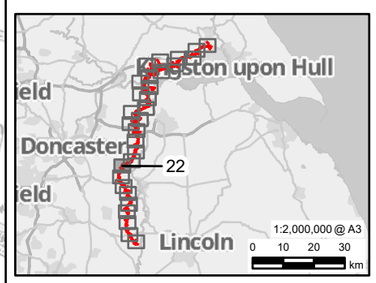
Broomston
Middle Broomston Farm
Big Broomston Farm
Folly Drain
Langholme Farm Cottage
Langholme
Langholme Wood
Langholme Farm
Langholme
Dismantled Railway
Sandhill Cottage
North Carr Drain
Tindale Bank Road
Cornley Farm
Haxey Grange
Cornley Lane (Track)
UA Bdy
Langholme Manor
Langholme Farm
Warping Drain
Dismantled Railway
Pond Farm
White House Farm
FB
Poplar Farm
Bridge Farm
Ferry Drain
Station (disused)
Sheet 21 and 22
Tindale Bank Gatehouse
Tindale Bank Drain
North Carr
Haxey Gate Road
North Carr Farm
Bycarrs Dyke
River Idle
Route Section D
Route Section E
Haxey Gate Bridge
Debdhill Farm
Mother Drain Bridge
A161
North Carr Crossing
North Carr Farm
North Carr Cottages
North Carr Road
Misterton Carr Farm
Cornley Farm
Cornley Carr Farm
Cornley
Cornley Road
Misterton Middle Drain
Debd Hill
Debdhill Road (Track)
MISTERTON CP
New Cemetery
Haxey Road
Red House
White House Farm
Misterton Soss
Sandholes Lane (Track)
Misterton
Soss Lane
Cuckoo Way
Cattle Road
Cattle Farm
Sheet 22 and 23
Misterton Carr
PO
Liby
Wharf Bridge
Swallow Bridge
Lock
Lock
Cooper's Bridge
A1033

0 0.25 0.5 0.75 1 Km

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Legend

- Order Limits
- Route Section
- Completed Geophysical Survey Areas



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0	06/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	06/10/2026	JG	06/10/2026	JW	06/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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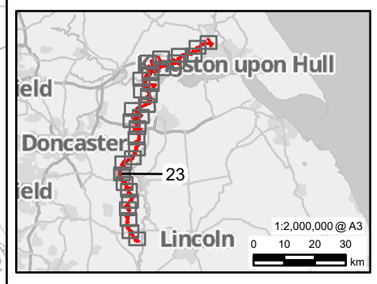
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Sheet 22 and 23

Sheet 23 and 24

Legend

- Order Limits
- Completed Geophysical Survey Areas



Rev	Date	Description	ID	JG	JW
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ID	06/10/2026	JG	06/10/2026	JW	06/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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0 0.25 0.5 0.75 1 Km

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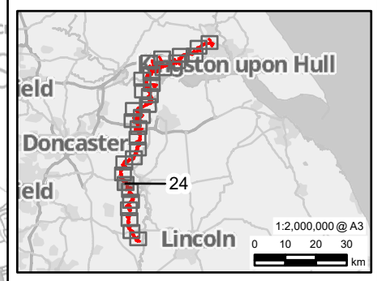
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Sheet 23 and 24

Sheet 24 and 25

Legend

- Order Limits
- Completed Geophysical Survey Areas



Rev	Date	Description			
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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

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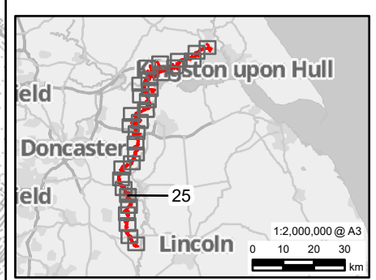
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Sheet 24 and 25

Sheet 25 and 26

Beckingham Wood
Tong Wood
Dogholes Wood
Clayworth Woodhouse
Over's Lane
Beckingham Marsh Nature Reserve
A620
Hillcrest
SAUNDBY CP
High House
Marsh Lane
Saundby Park
Saundby Park Farm
The Gables
Crofthouse Farm
Saundby
Middle Farm
Hall Top Farm
Hall Farm
Wheatley Wood
Wheatley Wood Farm
Freeman's Gorse
Bumble Bee Farm
Saundby Plantation
Sluice
Saundby Beck
Walk Lane
Wheatley Grange
Bole Corner
Bole House
BOLE CP
Fish Pond
Manor Farm
Willow Farm
Bole
Bole Fields
Bolefield Farm
Rose Lea
Northfield Leys Road (Track)
Wood Lane
NORTH AND SOUTH WHEATLEY CP
Eastfield
High House Farm
Mill House
Wheatley Beck
Ppg Sta
WEST BURTON CP
Middle Farm
FB
Greenacres
A620
ROMAN ROAD
Top Pasture Lane (Track)
Sewage Works
Wheatley Beck
North Wheatley
Westfield Farm
Middle Hill Road
Sch
Church (rems of)
Burton Lane
West Burton
South Wheatley
Beck

0 0.25 0.5 0.75 1 Km



Legend

- Order Limits
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nationalgrid

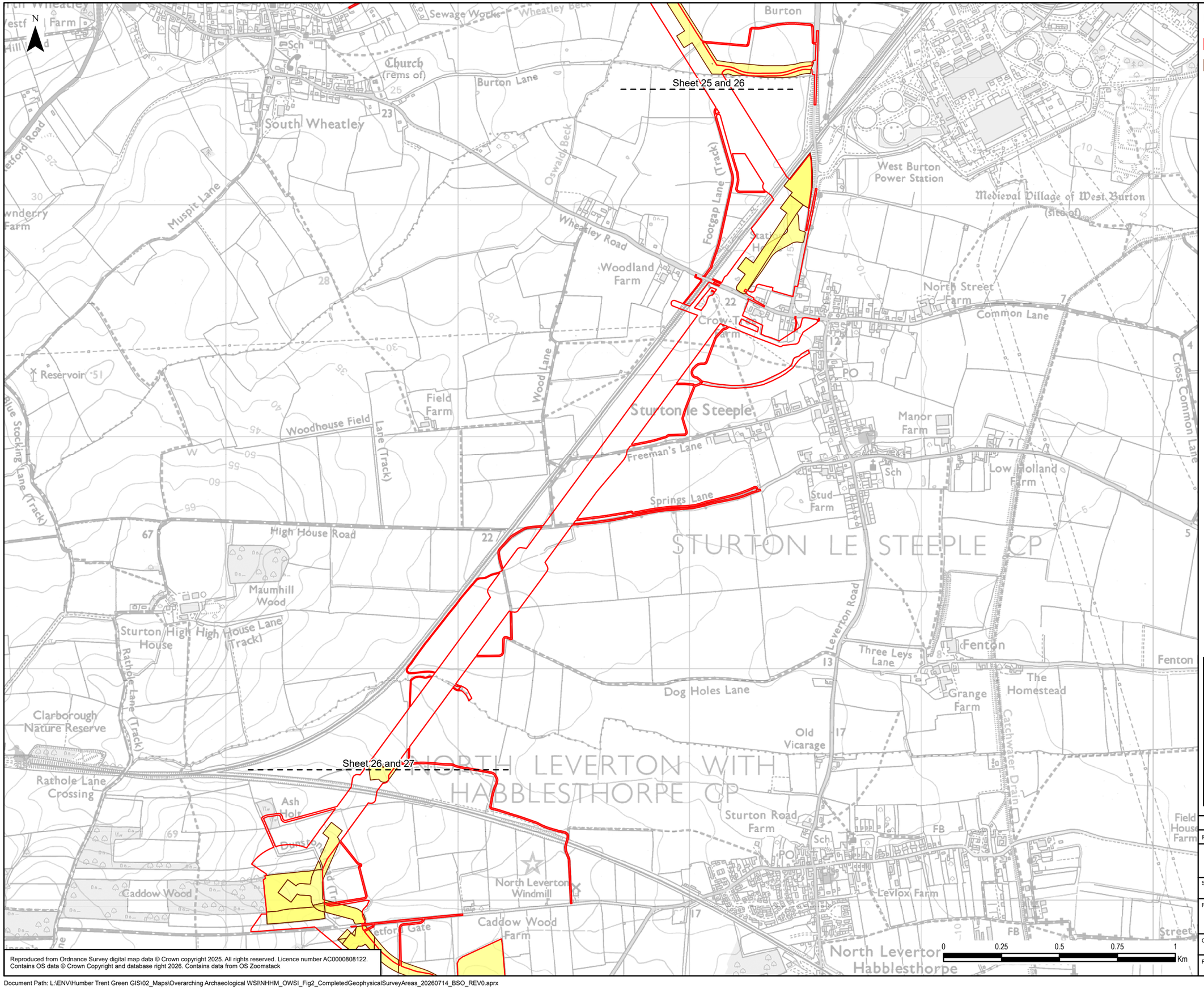
Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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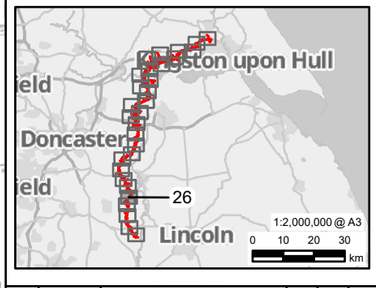
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- Order Limits
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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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ID	06/10/2026	JG	06/10/2026	JW	06/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Sheet 26 and 27

Sheet 27 and 28

NORTH LEVERTON WITH HABBLESTHORPE CP

SOUTH LEVERTON CP

North Leverton with Habblesthorpe

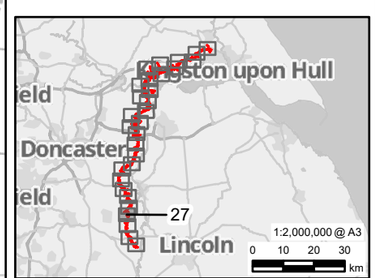
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Sturton High House
High House Lane (Track)
Rathole Lane (Track)
Whinleys House Farm
Whinleys Road
Clarborough Nature Reserve
Clarborough Tunnel
Air Shaft
Rathole Lane Crossing
Riding School
Whinleys Lane (Track)
Whinleys Farm
Whinleys
Caddow Wood
Schrog Hill
Hutchinson's Holt
Caddow Lane
Caddow Farm
Cowsland Stripe
Gringley Grange
Cowsland Hill
Cowsland Farm
Retford Road
The Bungalow
High View
Christon
Clantilly
Sheds Farm
Willow Cottages
Cowsland Road
Grove Road
Lee Beck
Grove Moor Farm
Woodhouse Farm
Wood House
Treswell Wood
Ash Holt
Dunsdale Plantation
North Leverton Windmill
Retford Gate
Caddow Wood Farm
Dog Holes Lane
Old Vicarage
Leverton Road
Three Leys Lane
Fenton
Grange Farm
Catchwater Drain
Sturton Road Farm
PO
Sch
FB
Levlox Farm
Westholme
Priory Farm
Hollowgate Road
South Leverton
Meadow Dike Lane
Meetinghouse Lane
Bacon's Farm
Millfield Road
Wood Lane
Treswell Road
Onslow House
Rampton Lane
Springfield
Treswell
Lee Beck

0 0.25 0.5 0.75 1 Km

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- Order Limits
- Completed Geophysical Survey Areas



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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

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ID	06/10/2026	JG	06/10/2026	JW	06/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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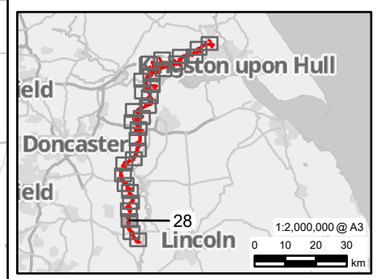
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Sheet 27 and 28

Sheet 28 and 29

Legend

- Order Limits
- Completed Geophysical Survey Areas



Rev	Date	Description	GIS	Chk	App
0	06/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

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Scheme: NORTH HUMBER TO HIGH MARNHAM

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ID	06/10/2026	JG	06/10/2026	JW	06/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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0 0.25 0.5 0.75 1 Km

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Sheet 28 and 29

Sheet 29 and 30

Route Section E

Route Section F

East Drayton

Darlton

RAGNALL CP

DARLTON CP

Retford Road

A57

A6075

Broad Gate

Darlton Road

Woodcoates Road

Farhill Lane

Green Lane

Darlton Gaps

Prospect Farm

Beast Wood

Sheepfold

Kirke's Plantation

Kirke's Ash Holt

FB

Field Farm

Mill House

North Green Bridge

Manor House Farm

The Limes

Laneham Field Farm

Hoo Lane (Track)

Mill Farm

Greenacres

Whimpton Moor

Whimpton House

Field House Farm

Medieval Village of Whimpton (site of)

High Brecks Plantation

High Brecks Farm

Low Brecks Farm

Brecks Plantation

Kingshaugh Farm

Earthworks

Low Farm

Grange Farm

Farhill Farm

Vicarage Farm

Field Farm

America Farm

Airstrip

Sewage Works

Darlton Field

Highfields Farm

Lodge Farm

Majors Farm

Gibraltar Farm

North Farm

Top Farm

Fledborough Beck

Ragnall

Mill House

Sch

Chest Far

Mow

0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Route Section
- Completed Geophysical Survey Areas

Rev	Date	Description	GIS	Chk	App
0	06/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

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Scheme: NORTH HUMBER TO HIGH MARNHAM

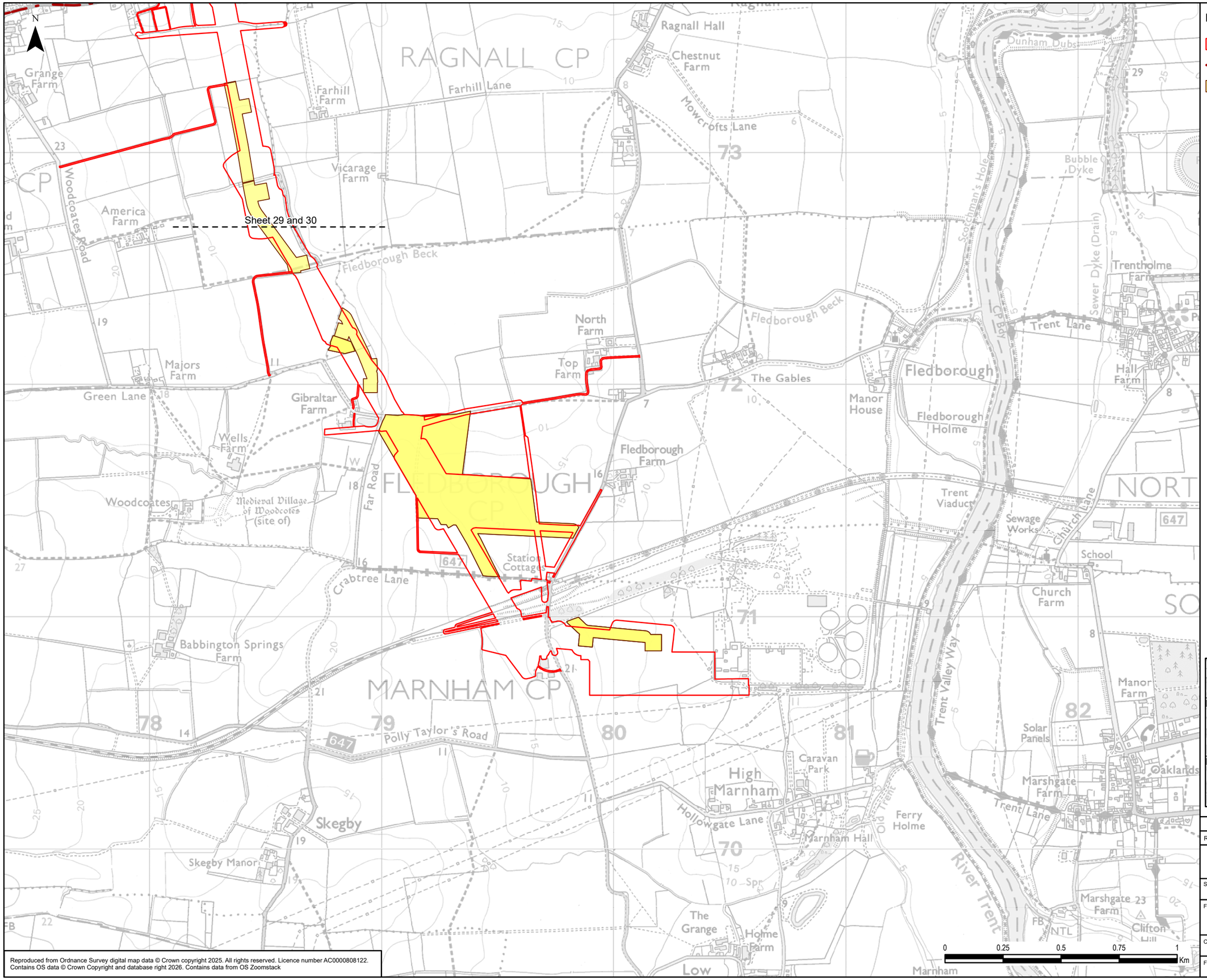
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ID	06/10/2026	JG	06/10/2026	JW	06/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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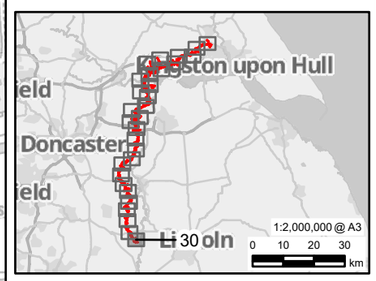
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- Order Limits
- Route Section
- Completed Geophysical Survey Areas



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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 2 - COMPLETED GEOPHYSICAL SURVEY AREAS

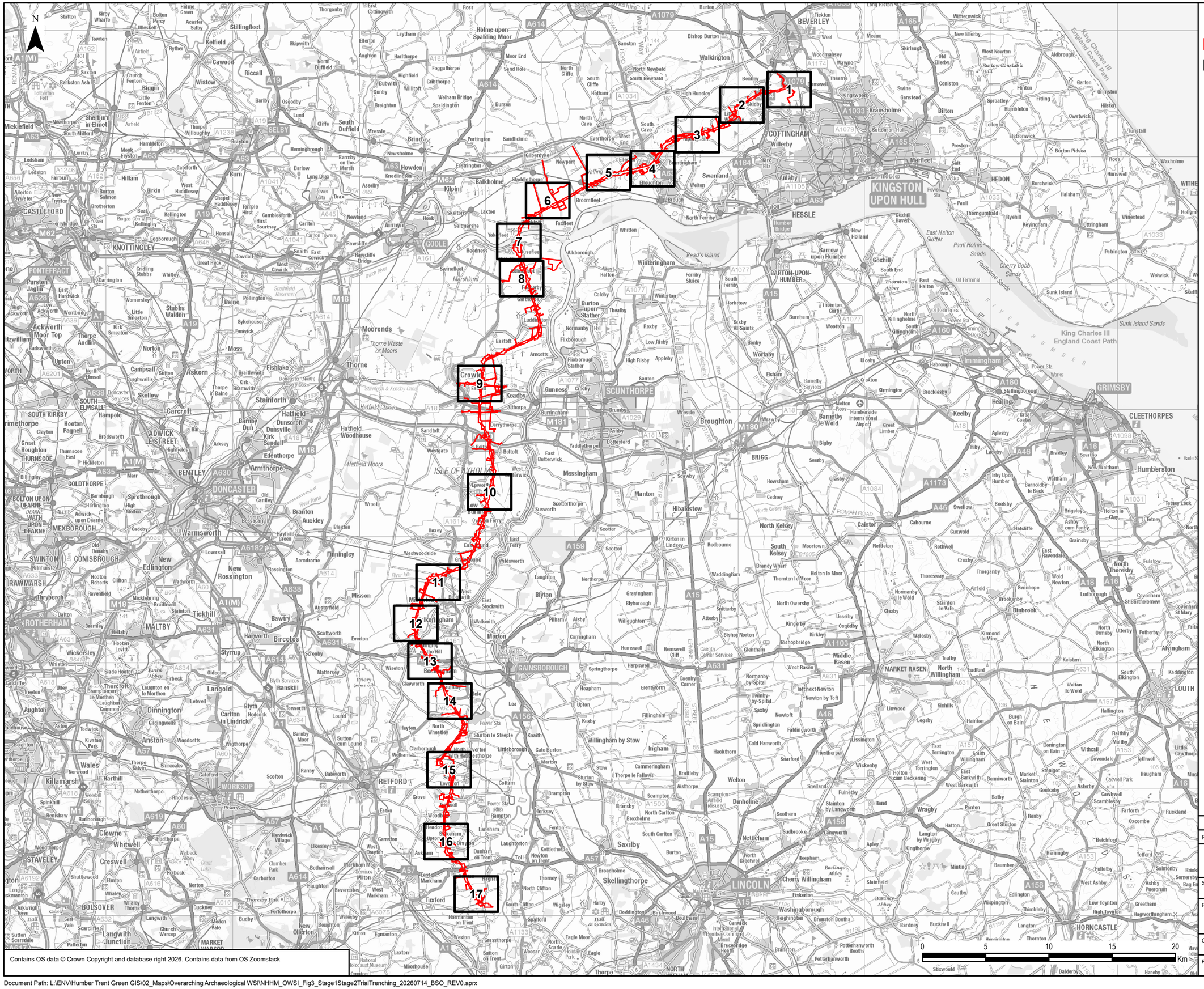
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Figure B.3 – Locations of Stage 1 Trial Trenching and Stage 2 Trial Trenching



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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 3 - LOCATIONS OF STAGE 1 TRIAL TRENCHING AND STAGE 2 TRIAL TRENCHING - KEY PLAN

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Area 55

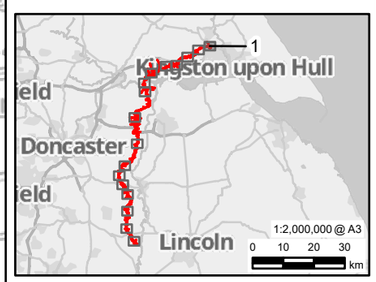
Model Farm
Halfway House
Jillywood Farm
Platwoods Fields
Birkhill Wood
Jillywoods
Platwoods Farm
Poplar Farm
Low Farm
Low Barn Farm
Nursery
Motor Cycle Training Area
Hall Ings
North Farm
Wanlass Beck
Wanlass Farm
Burn Park
Burn Park Cottages
Crowle Park
Power Station
Creyke Beck
Shafts
Pillwood Farm
Skidby Lakes Golf Club
Travellers Caravan Site
Spring Park Farm
Cottingham Parks
Ppg Sta
North Moo

0 0.25 0.5 0.75 1 Km

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- Order Limits
- Stage 1 Trial Trenching (Completed)



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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 3 - LOCATIONS OF STAGE 1 TRIAL TRENCHING AND STAGE 2 TRIAL TRENCHING

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Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Document Path: L:\ENV\Humber Trent Green GIS\02_Maps\Overarching Archaeological WSI\NHHM_OWSI_Fig3_Stage1Stage2TrialTrenching_20260714_BSO_REV0.aprx

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Area 01

Area 02

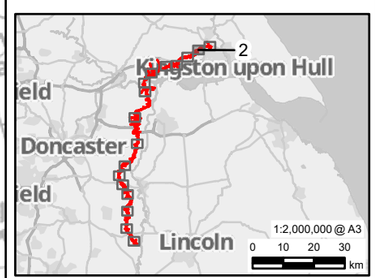
Area 03

Area 04

Legend

Order Limits

Stage 1 Trial Trenching (Completed)



Rev	Date	Description	GIS	Chk	App
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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 3 - LOCATIONS OF STAGE 1 TRIAL TRENCHING AND STAGE 2 TRIAL TRENCHING

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ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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N

Area 05

Area 06

Area 07

Area 08

Area 09

Ash Plantation

Fir View Farm

Rowley

Hotel

Rowley Manor

Warnutts Plantation

Weedley Plantation

Radio Station

Double Dike

Weedley

Medieval Village of Riplingham (site of)

Riplingham

Great Wold

Sunnycroft Farm

Riplingham House

Manor Farm

Rowley Cottage

Socken Wood

Riplingham Clump

Field House Farm

Top Plantation

York Grounds Farm

Brantingham Wold

Long Wold

Bottom Plantation

Turtle Hill

Braffords Hall

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138

140

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148

149

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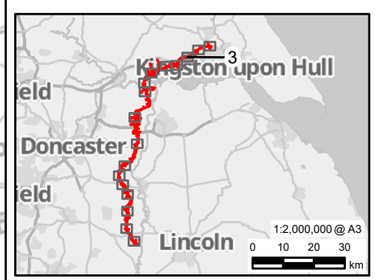
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- Order Limits
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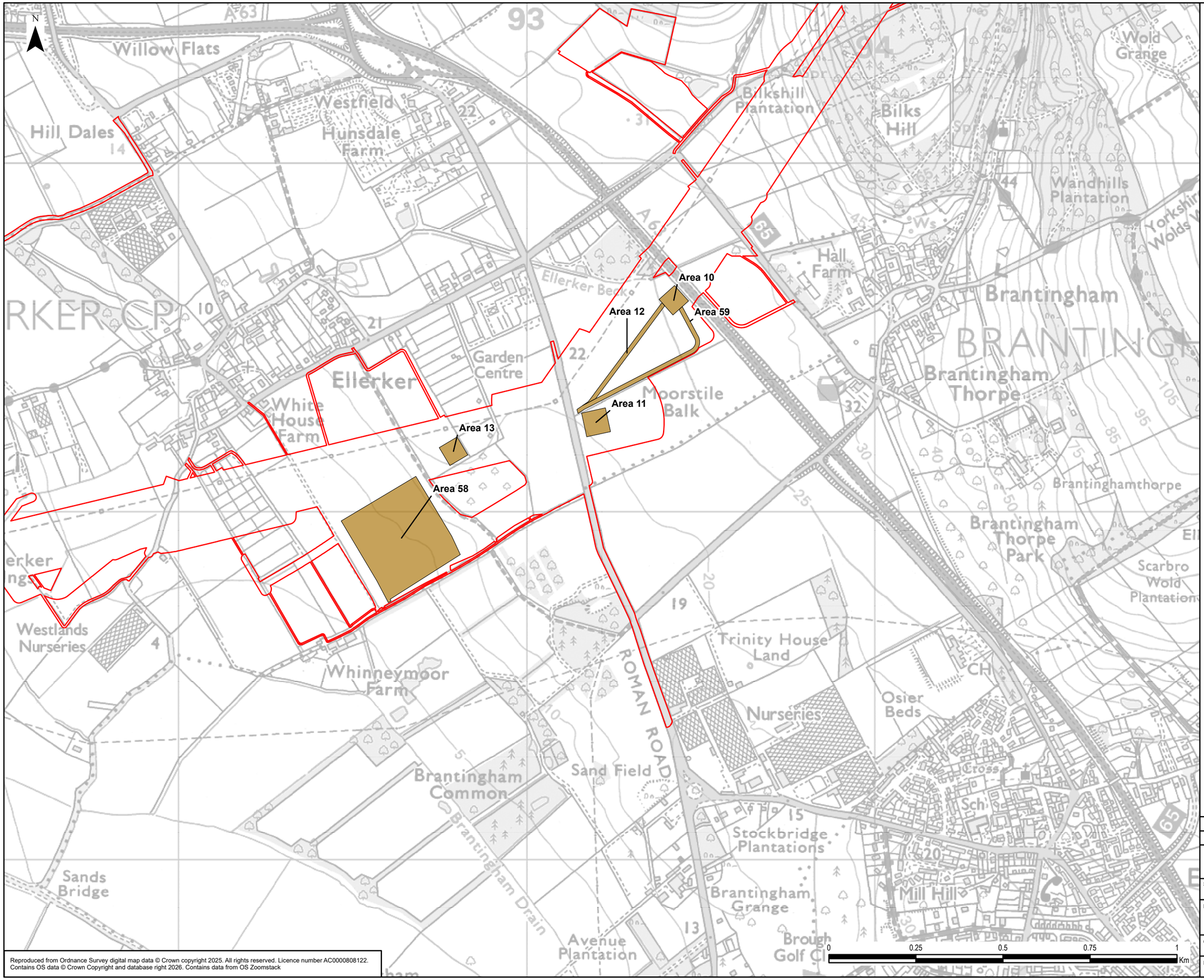
Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 3 - LOCATIONS OF STAGE 1 TRIAL TRENCHING AND STAGE 2 TRIAL TRENCHING

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ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Legend

- Order Limits
- Stage 1 Trial Trenching (Completed)

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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 3 - LOCATIONS OF STAGE 1 TRIAL TRENCHING AND STAGE 2 TRIAL TRENCHING

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N

Fen

Jarratt Hills Lane Farm

Ashfield

West Common Farm

Cave Common

East Common Farm

Mill Farms

Ruffhamfield Plantation Carrdales

Ruffham Field

ELL

White House Farm

Codd Hall

South Common Farm

Cave Ings

Sewage Works

Mill Beck

Mole Lodge

Maple Lodge

Broomfleet Beck

Hogdam Pits

Area 14

Area 15

A:TT2001

Skelfleet Drain

Trans Pennine Trail

Ings Bridge

Bagletts

Hall Ings

Provence

Provence Gate

Crabley Beck

Near Sands

Sands Drain

Providence Farm

The Groves

Cave Sands

Crabley Bank

Ellerker Sands Farm

Prospect Farm

Cave Crossing

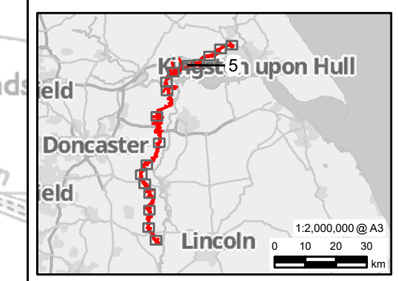
mfleet arr

30

29

28

65



0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Stage 1 Trial Trenching (Completed)
- Stage 2 Trial Trenching (Post-Consent)

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N

Newstead Farm

Thornton House

Works

Area 60

Warping Drain

North Hall

Staddlethorpe Grange

Far Drain or Bishopsoil Drain

Scalby Warping Drain

Sober Hill

Anserdam Drain

Sewage Works

BLACKTOFT CP

Tongue

Area 16

Blacktoft House

Blacktoft Warping Drain

Staddlethorpe House

Faxfleet Main Drain

North Farm

Staddlethorpe

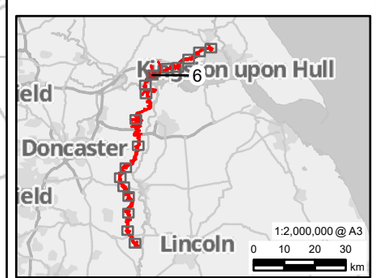
South Farm

Gowthorpe House

0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
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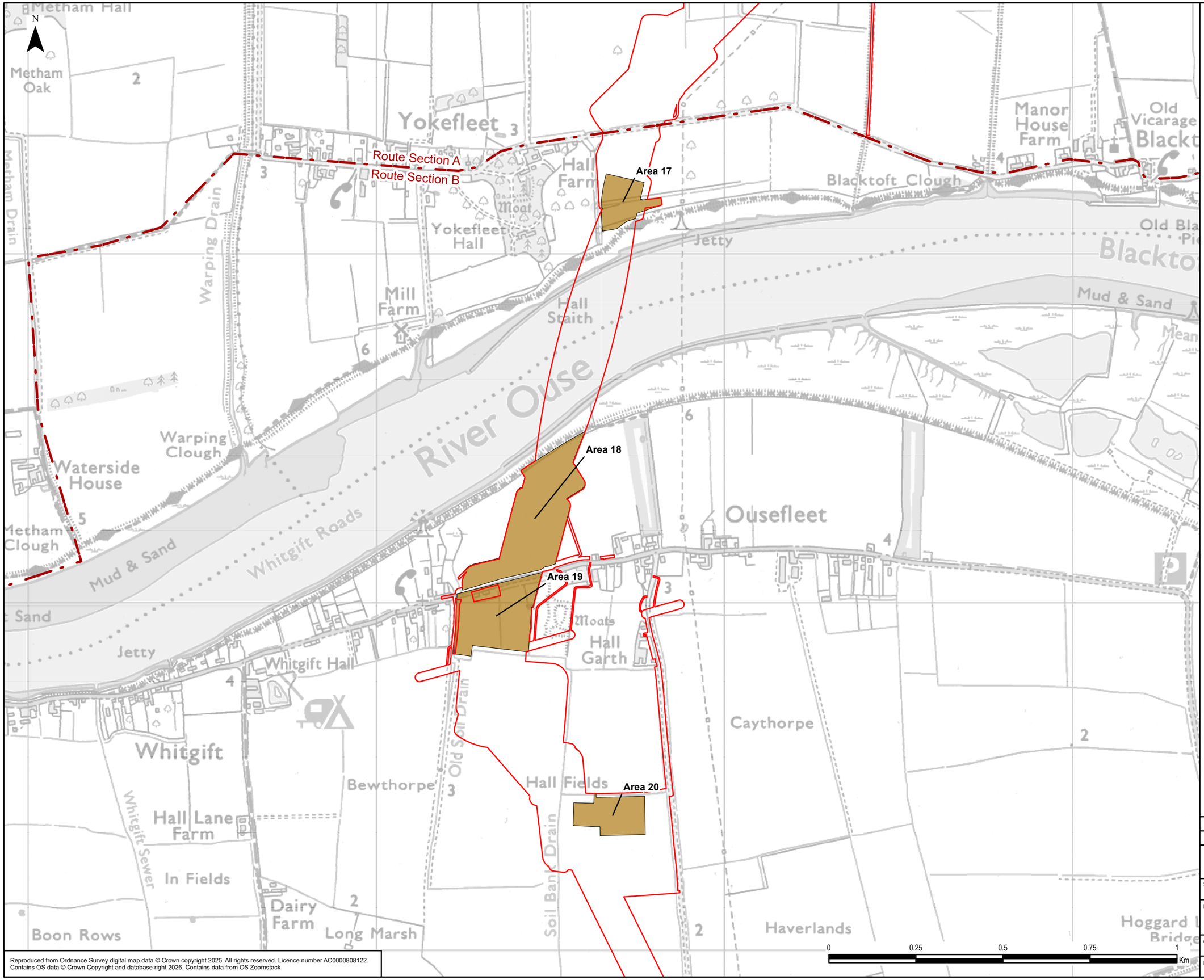
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Legend

- Order Limits
- Route Section
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TWIN RIVERS CP

Area 21

Legend

- Order Limits
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N

Route Section B
Route Section C
Area 22

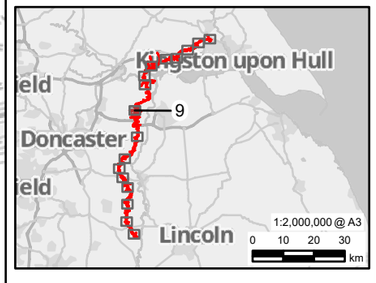
Crowle Hill
Violet Hill Farm
Meadow Mill Farm
Grange Cottages
Crowle Grange
Crowle
Bewcarrs Drain
Dismantled Railway
Crowle Park
Beaucarrs Farm
Browns Drain
Ealand
Holiday Park
PO
Crowle Wharf
Crowle Station
Crowle Bridge
Curlews Farm
Ealand Poultry Farm
Ealand Grange
Ealand Warpings
North and South Cross Moors Road Drain
South Moors Drain
North Soak Drain
South Soak Drain
Eastoft Moors Drain
Keadby Boundary Drain
North Pilfrey Farm

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0 0.25 0.5 0.75 1 Km

Legend

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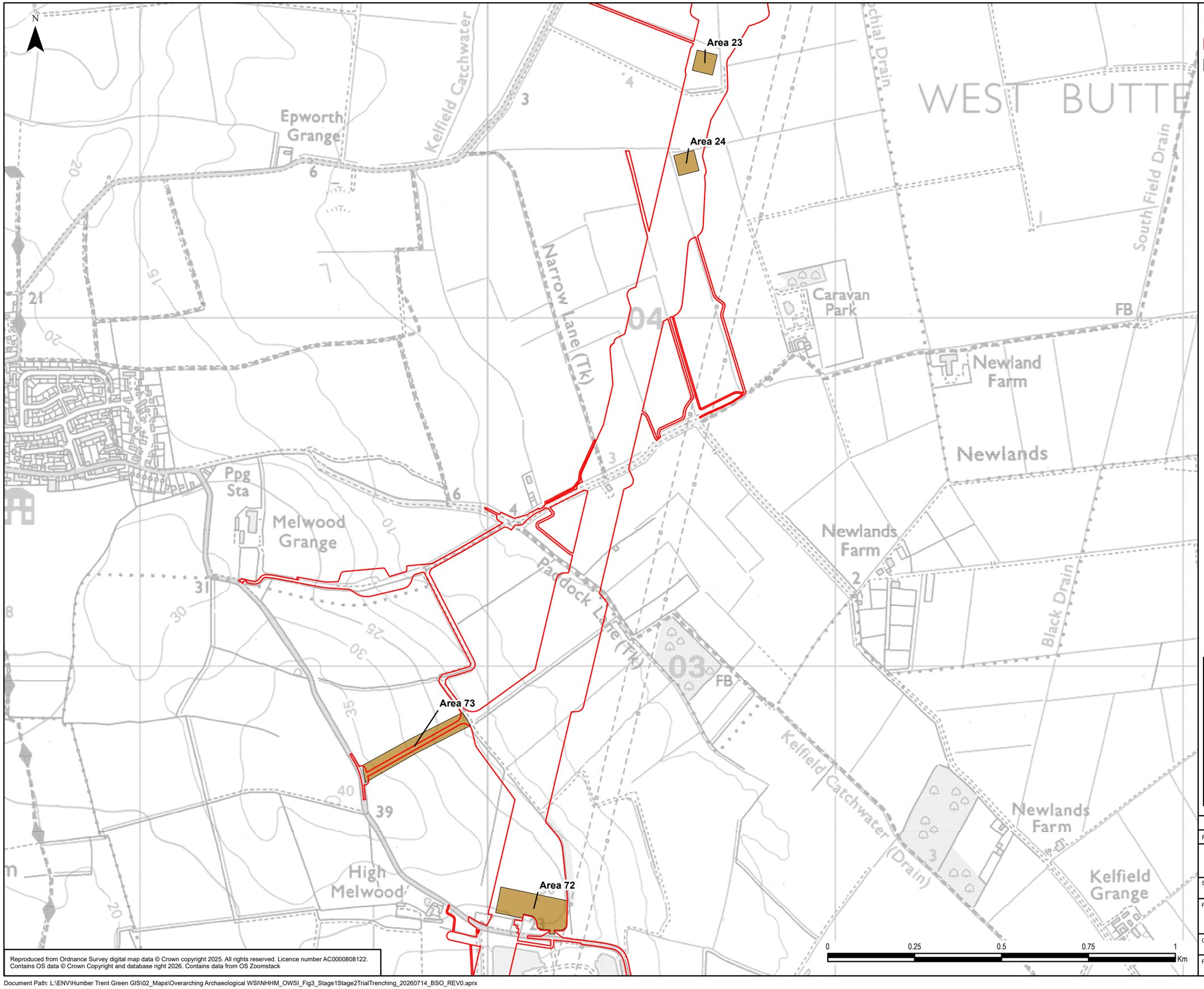
Scheme: NORTH HUMBER TO HIGH MARNHAM

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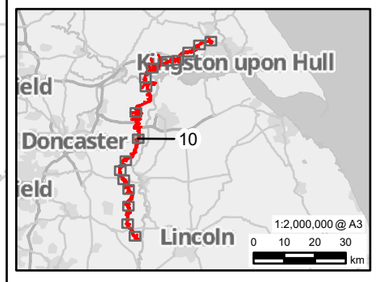
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Legend

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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

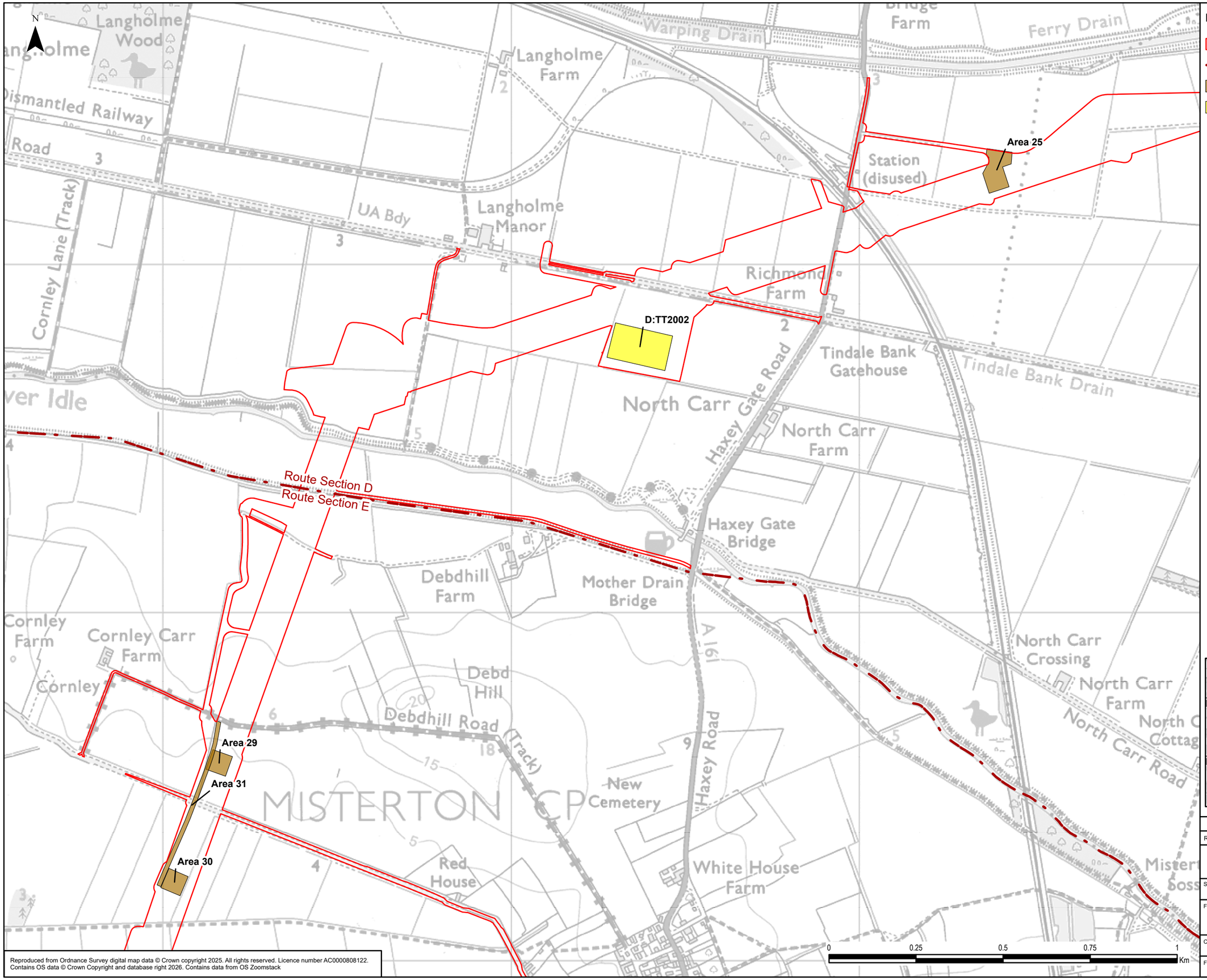
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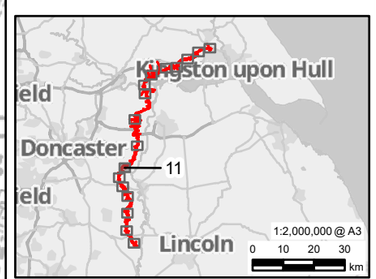
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Legend

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Rev	Date	Description	GIS	Chk	App
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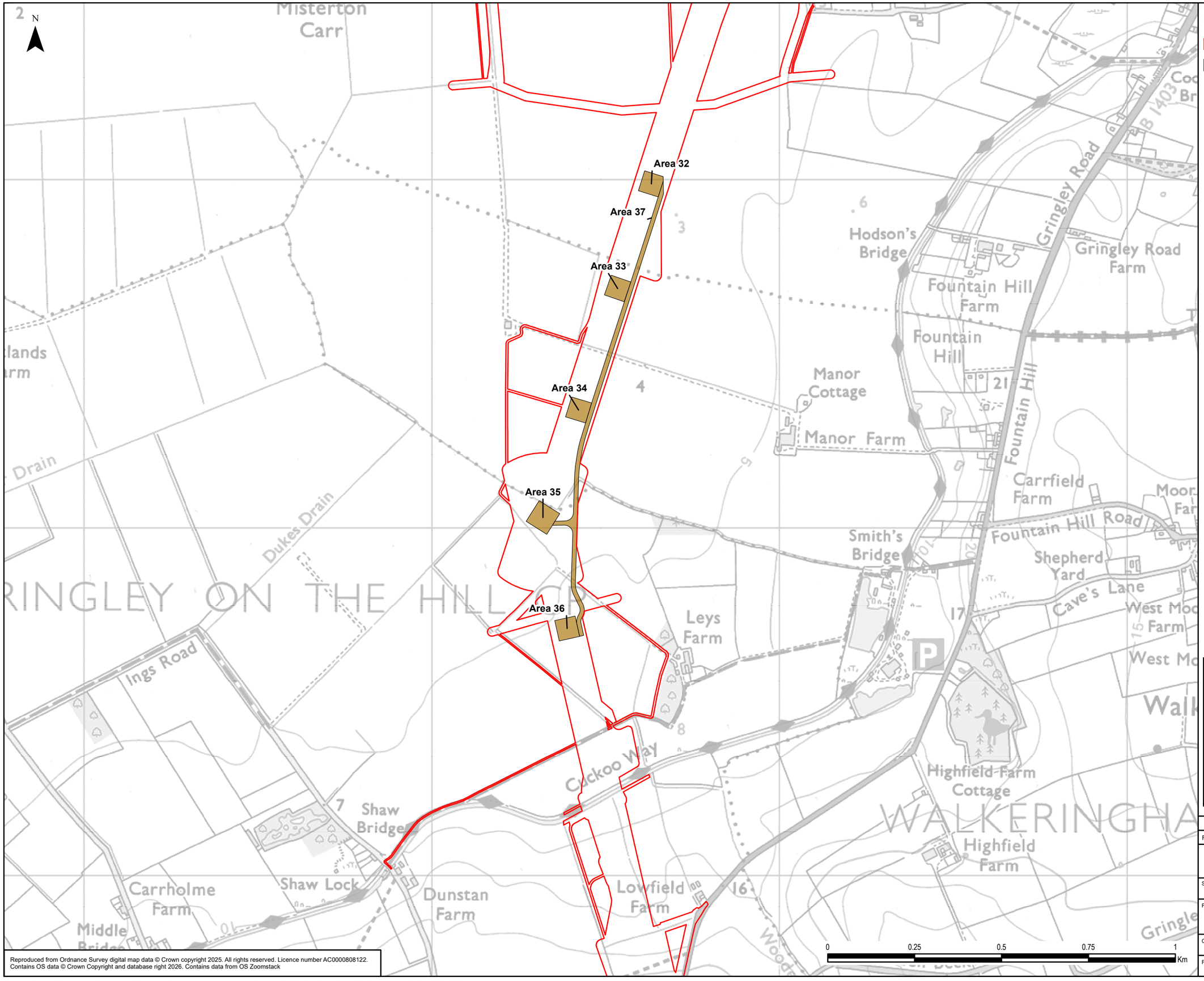
Scheme: NORTH HUMBER TO HIGH MARNHAM

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Legend

- Order Limits
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N

Area 38

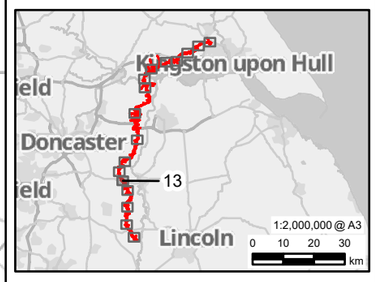
Playing Field
Hall's Road
Walkeringham Road
B 1403
Gringley Gorse
Beacon Hill
Pit (dis)
Green Farm
Grange Farm Cottages
Gringley Grange
Oaks Lane
West Road (Track)
Oil Wells
Sandy Furze
Pear Tree Hill Farm
Pear Tree Hill
Oil Wells
A 631
Sandyfurze Bungalow
Oil Well
Ash Lea
South Sandy-Furze Farm
Wood Lane
Lancaster Road
Wood Farm
Crabtree Lane
Beckingham Wood
Tong's Wood
Lover's Lane
Dogholes Wood
Clayworth

0 0.25 0.5 0.75 1 Km

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Legend

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Scheme: NORTH HUMBER TO HIGH MARNHAM

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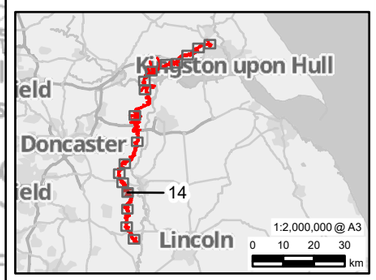
N

Area 39
Area 41
Area 40
Area 42
E:TT2003
E:TT2004
Area 44
Area 43

Saundby Park Farm
Wheatley Wood
Wheatley Wood Farm
The Gables
Crofthouse Farm
Saundby
Middle Farm
Hall Farm
Bumble Bee Farm
Saundby Plantation
Walk Lane
Bole Corner
Bole Fields
Bolefield Farm
Rose Lea
Wood Lane
Eastfield
A620
High House Farm
West Burton
Greenacres
Top Pasture Lane (Track)
Sewage Works
Wheatley Beck
Church
HAND SOUTH WHEATLEY CP

Legend

- Order Limits
- Stage 1 Trial Trenching (Completed)
- Stage 2 Trial Trenching (Post-Consent)



0 0.25 0.5 0.75 1 Km

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N

Dog Holes Lane

Old Vicarage

NORTH LEVERTON WITH HABBLESTHORPE CP

Sturton Road Farm

Sch

PO

Ash Holt

Dunstone Road (Track)

Caddow Wood

North Leverton Windmill

Retford Gate

Caddow Wood Farm

Caddow Farm

Area 45

Westholme

The Bungalow

Cowsland Stripe

Retford Road

High View

Christone

Priory Farm

Cowsland Hill

Cowsland Farm

Chantilly

Hollowgate Road (Track)

South Leverton

Sheds Farm

Meetinghouse Lane

Bacon's Farm

Cowsland Road

Millfield Road

Wood Lane

Lee Beck

Grove Moor

Onslow House

Eswell Road

Rampton Lane

0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Stage 1 Trial Trenching (Completed)

Kingston upon Hull

Doncaster

Lincoln

15

1:2,000,000 @ A3

0 10 20 30 km

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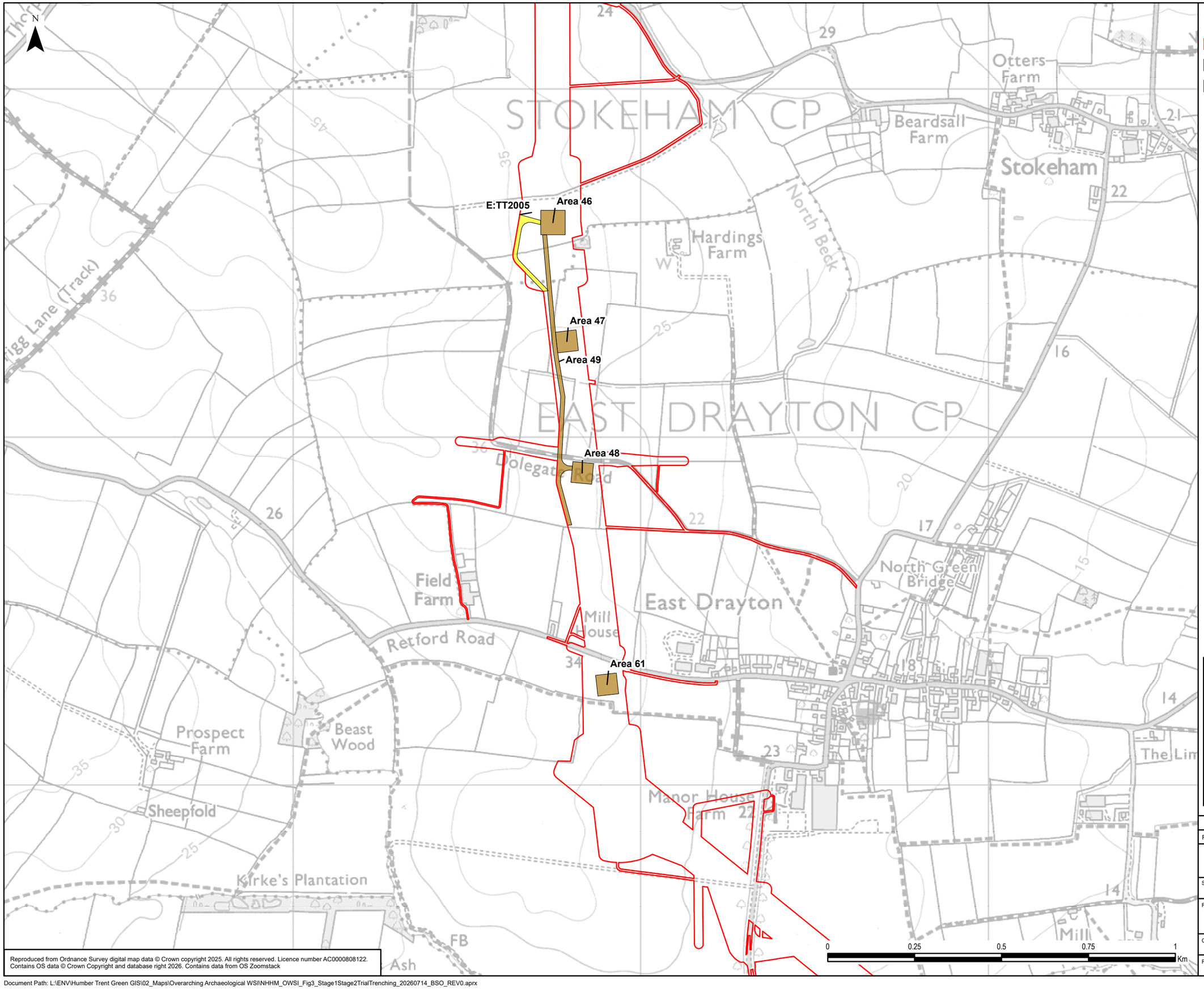
Scheme: NORTH HUMBER TO HIGH MARNHAM

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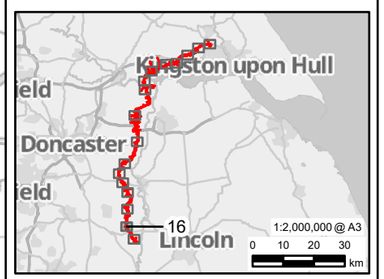
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N

Area 50

Area 54

Area 51

Area 52

Area 53

Woodcoates Road

America Farm

Vicarage Farm

Fledborough Beck

Majors Farm

Green Lane

Gibraltar Farm

Wells Farm

Woodcoates

Medieval Village of Woodcoates (site of)

Far Road

FLEDBOROUGH CP

North Farm

Top Farm

The Gables

Fledborough Farm

Station Cottages

Crabtree Lane

Babbington Springs Farm

MARNHAM CP

Polly Taylor's Road

Kingston upon Hull

Doncaster

Lincoln

1:2,000,000 @ A3

0 10 20 30 km

0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Stage 1 Trial Trenching (Completed)

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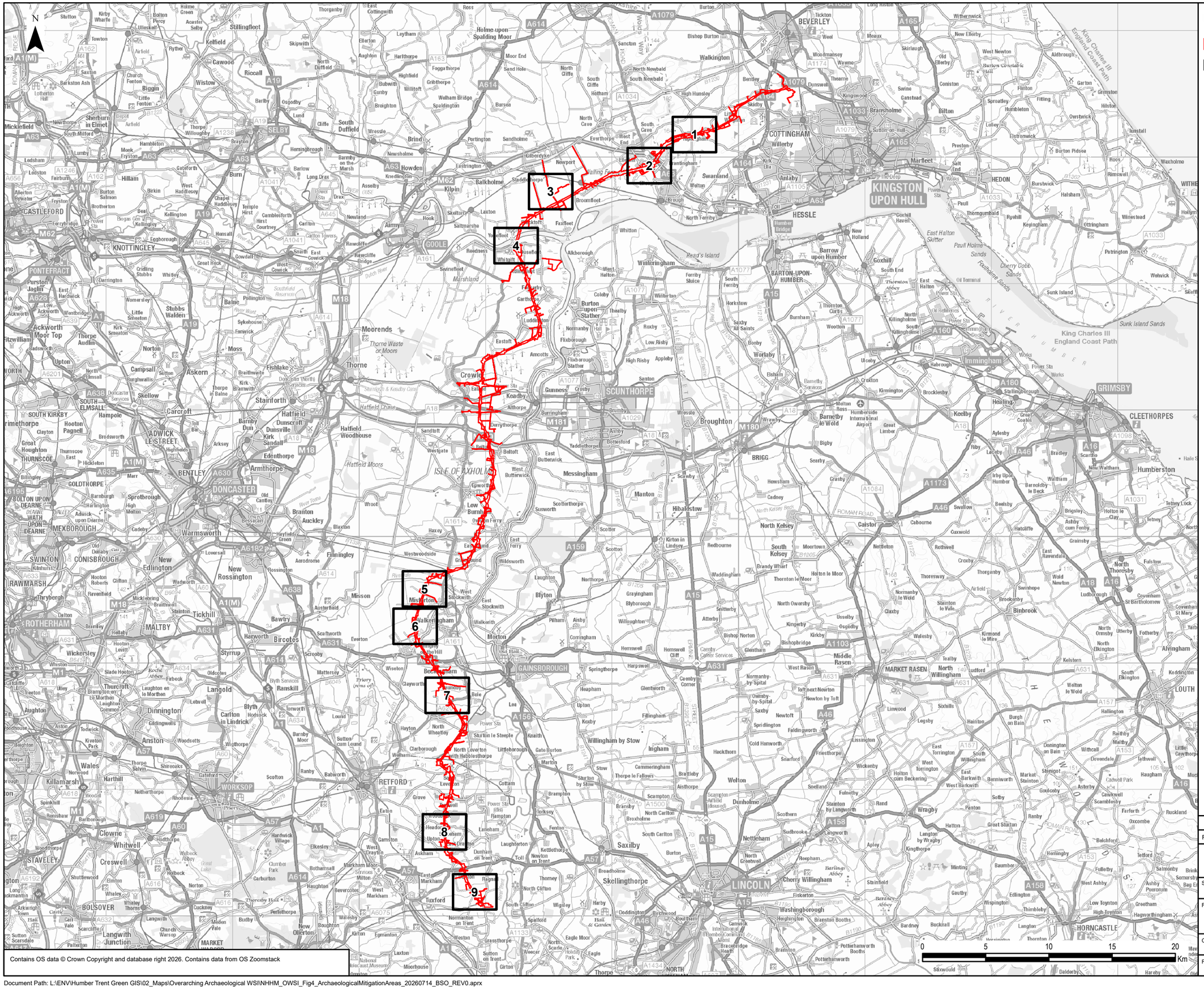
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Figure B.4 – Locations of Archaeological Mitigation Areas



Legend

- Order Limits
- Map Sheet

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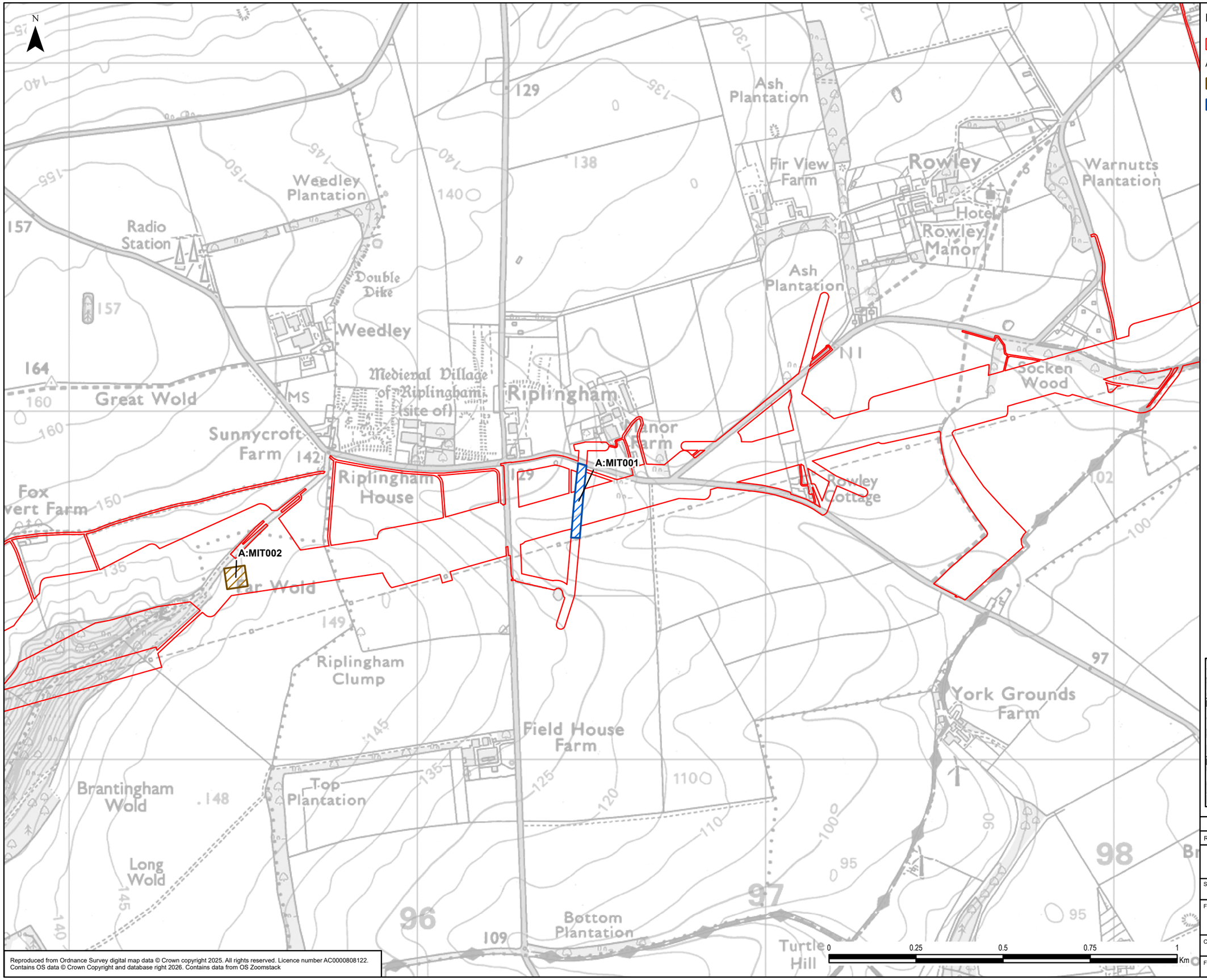
Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS - KEY PLAN

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ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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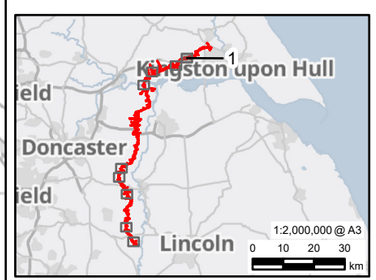
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Legend

- Order Limits

Archaeological Mitigation Area

- Excavation
- Watching Brief



Rev	Date	Description	GIS	Chk	App
0	07/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

nationalgrid

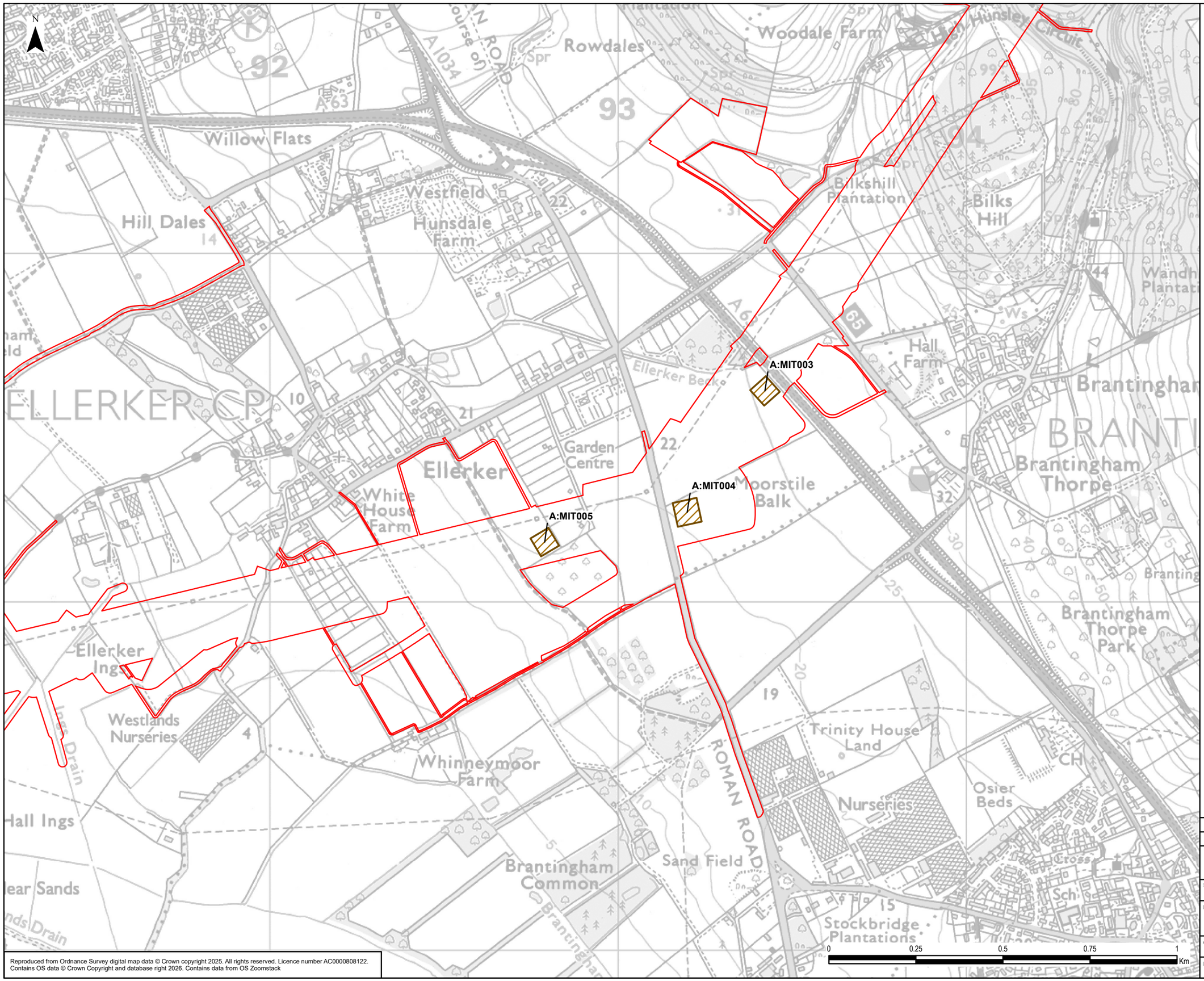
Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

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ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Document Path: L:\ENV\Humber Trent Green GIS\02_Maps\Overarching Archaeological WSI\NHHM_OWSI_Fig4_ArchaeologicalMitigationAreas_20260714_BSO_REV0.aprx



Legend

- Order Limits
- Archaeological Mitigation Area
- Excavation

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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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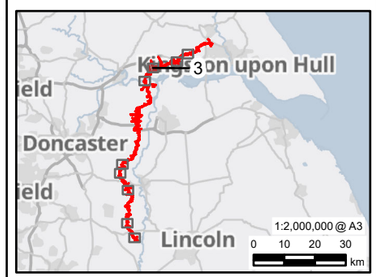
Oxmardyke Crossing
Marr Grange Fish Farm
Temple Dam Drain
Oxmardyke Marr
Works
Woodfield House
Oxmardyke Grange
Marr House
Newstead Farm
Thornton House
Market Weighton
A:MIT006
Works
Warping Drain
North Hall
Staddlethorpe Grange
Sober Hill
Far Drain or Bishopsoil Drain
Scalby Warping Drain
Anserdam Drain
Sewage Works
Tongue
BLACKTOFT CP

0 0.25 0.5 0.75 1 Km

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Legend

- Order Limits
- Archaeological Mitigation Area
- Excavation



Rev	Date	Description	ID	JG	JW
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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Document Path: L:\ENV\Humber Trent Green GIS\02_Maps\Overarching Archaeological WSI\NHHM_OWSI_Fig4_ArchaeologicalMitigationAreas_20260714_BSO_REV0.aprx

N

Route Section A
Route Section B

B:MIT007

Yokefleet
Hall Farm
Moat
Yokefleet Hall
House Farm
Blacktoft Clough
Jetty
Mill Farm
Hall Staith
Metham Drain
Warping Drain
River Ouse
Mud
Warping Clough
Waterside House
Metham Clough
Mud & Sand
Whitgift Roads
Ousefleet
Whitgift Sand
Jetty
Whitgift Hall
Moats
Hall Garth
Old Soil Drain
Caythorpe
Whitgift
Bewthorpe
Hall Fields
Whitgift Sewer
Hall Lane Farm
In Fields
Dairy Farm
Long Marsh
Soil Bank Drain
Haverlands
Boon Rows
Chapel Field
Milking Hill
Black Plantation
Broad Gate
Ramsden's Charity Drain

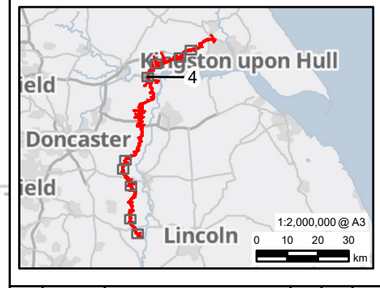
0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Route Section

Archaeological Mitigation Area

- Excavation



Rev	Date	Description			
0	07/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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N

Haxey Grange

Farm

Cornley Lane (Track)

UA Bdy

Langholme Manor

Richmond Farm

Haxey Gate Road

Bycarrs Dyke

River Idle

Route Section D

Route Section E

North Carr

Carr

Haxey Gate Bridge

Debdhill Farm

Mother Drain Bridge

A161

Cornley Farm

Cornley Carr Farm

Cornley Road

Debd Hill

Debdhill Road (Track)

E:MIT008

Misterton Middle Drain

MISTERTON CP

New Cemetery

Haxey Road

Red House

White House Farm

Sandholes Lane (Track)

Cattle Road

Cattle Farm

0 0.25 0.5 0.75 1 Km

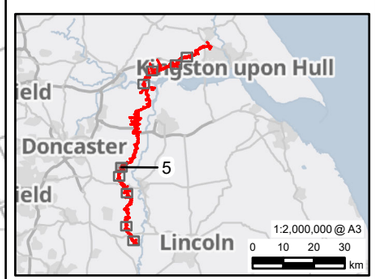
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Legend

- Order Limits
- Route Section

Archaeological Mitigation Area

- Excavation



Rev	Date	Description	GIS	Chk	App
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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Document Path: L:\ENV\Humber Trent Green GIS\02_Maps\Overarching Archaeological WSI\NHHM_OWSI_Fig4_ArchaeologicalMitigationAreas_20260714_BSO_REV0.aprx

N

E:MIT009

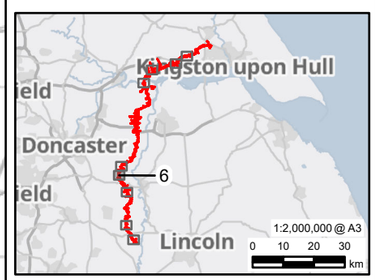
Hodson's Bridge
Gringley Road
Gringley Road Farm
Fountain Hill Farm
Fountain Hill
Manor Cottage
Manor Farm
Carrfield Farm
Fountain Hill Road
Smith's Bridge
Shepherd Yard
Cave's Lane
Leys Farm
Highfield Farm Cottage
Highfield Farm
Lowfield Farm
Dunstan Farm
Shaw Bridge
Shaw Lock
Carrholme Farm
Middle Bridge
Middle Bridge Farm
Gringley
Ings Road
Cuckoo Way
Wooden Beck Hill
Dukes Drain
RINGLEY ON THE HILL CP
WALKERINGHA

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0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Archaeological Mitigation Area
- Excavation



Rev	Date	Description	GIS	Chk	App
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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Document Path: L:\ENV\Humber Trent Green GIS\02_Maps\Overarching Archaeological WSI\NHHM_OWSI_Fig4_ArchaeologicalMitigationAreas_20260714_BSO_REV0.aprx

N

E:MIT010

E:MIT011

Saundby Park

Saundby Park Farm

Wheatley Wood

Wheatley Wood Farm

Walk Lane

Wood Lane

Bumble Bee Farm

The Gables

Crofthouse Farm

High House

Saundby Plantation

Bole Corner

Bole Fields

Bolefield Farm

High House Farm

Eastfield

A620

RTH AND SOUTH WHEATLEY CP

24

42

47

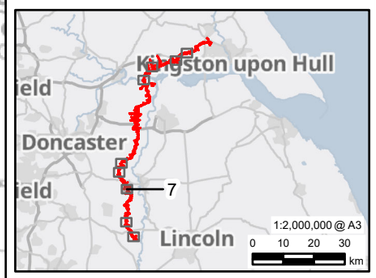
21

17

14

Legend

- Order Limits
- Archaeological Mitigation Area
- Excavation



0 | 07/10/2026 | OVERARCHING ARCHAEOLOGICAL WSI | ID | JG | JW

Rev | Date | Description | GIS | Chk | App

nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

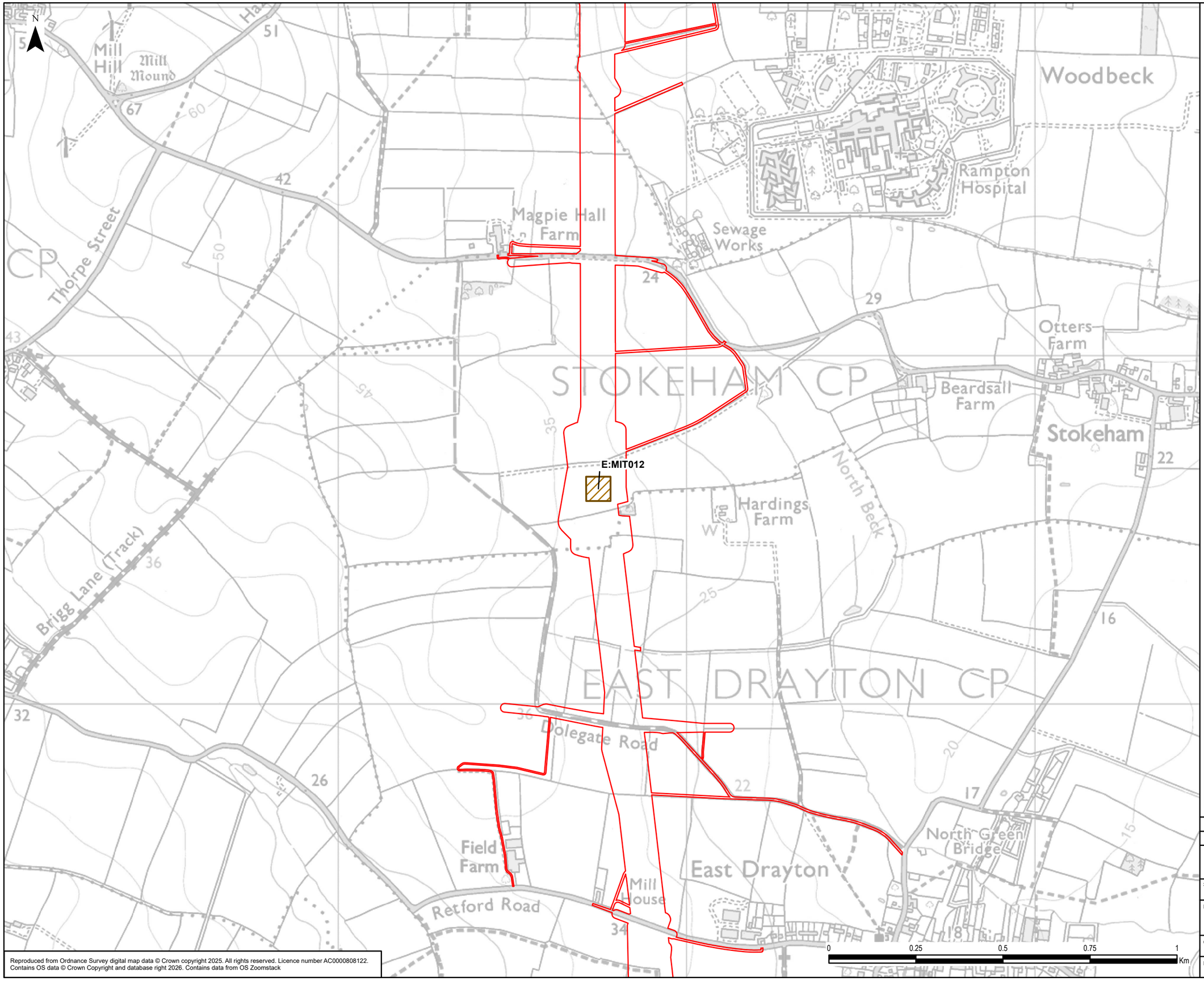
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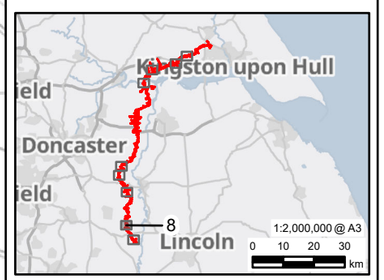
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Legend

- Order Limits
- Archaeological Mitigation Area
- Excavation



Rev	Date	Description	GIS	Chk	App
0	07/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 4 - ARCHAEOLOGICAL MITIGATION AREAS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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F:MIT013

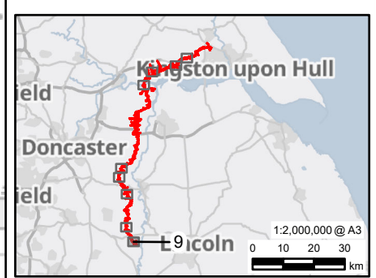
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Vicarage Farm
America Farm
Woodcoates Road
Fledborough Beck
Mowcrofts Lane
North Farm
Top Farm
The Gables
Majors Farm
Green Lane
Gibraltar Farm
Wells Farm
Fledborough Farm
FLEDBOROUGH CP
Woodcoates
Medieval Village of Woodcotes (site of)
Far Road
Crabtree Lane
Station Cottages
Babbington Springs Farm
MARNHAM CP
Dolly Taylor's Road

0 0.25 0.5 0.75 1 Km

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Legend

- Order Limits
- Archaeological Mitigation Area
- Excavation



Rev	Date	Description	GIS	Chk	App
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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

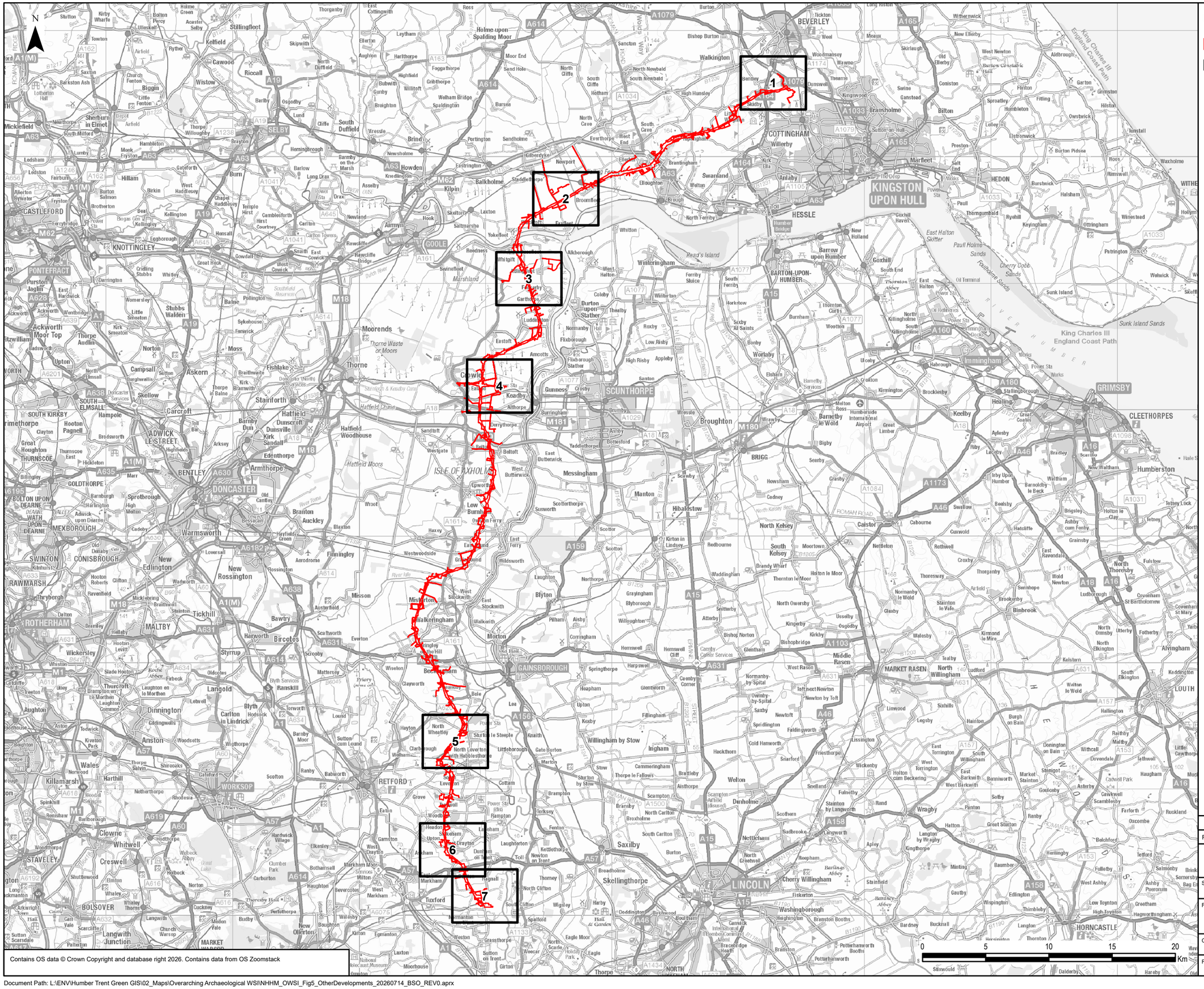
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Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Document Path: L:\ENV\Humber Trent Green GIS\02_Maps\Overarching Archaeological WSI\NHHM_OWSI_Fig4_ArchaeologicalMitigationAreas_20260714_BSO_REV0.aprx

Figure B.5 – Other Developments



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nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 5 - OTHER DEVELOPMENTS - KEY PLAN

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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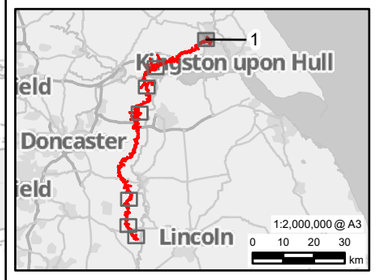
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Legend

- Order Limits

Other Development

- 25/01898/STPLF - Birkhill Wood Substation
- 25/00111/CLE - Creyke Beck Solar Farm
- EN010098 - Hornsea P4 DCO
- EN010144 - Dogger Bank D



Rev	Date	Description	GIS	Chk	App
0	07/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 5 - OTHER DEVELOPMENTS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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N

Gilberdyke

Oxmardyke Crossing

Marr Grange Fish Farm

Temple Dam Drain

Oxmardyke Marr

Oxmardyke Grange

Marr House

Grange Farm

Broomfleet House

Hogdam Pits

Works

Woodfield House

Newstead Farm

Thornton House

Market Weighton Canal

Works

Northfield House

Broomfleet Station

Broomfleet Carr

Prospect Farm

Cave Crossing

The Hills

Warping Drain

North Hall

Far Drain or Bishopsoil Drain

Scalby Warping Drain

The Mount

Bridge Farm

Church Farm

Broomfleet

Outlet Bridge

Pighills

BROOMFLEET CP

Mill Hill

Broomfleet Hope

Outlet Clough

White Ings

Sewage Works

BLACKTOFT CP

Tongue

Staddlethorpe House

Faxfleet Main Drain

North Farm

South Farm

Staddlethorpe

Gowthorpe House

Weighton Lock

FB

Humber Lock Farm

Humber Wild Fowl Refuge

Mean Low Water

MHW

Faxfleet Grange

Moat

Sleights

Hall Garths

Faxfleet Hall

Whitton Island

Whitton Sand

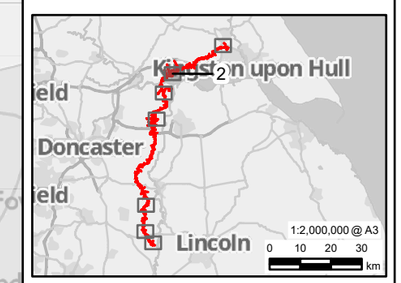
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Legend

Order Limits

Other Development

08/01805/STPLFE - Wienerberger



Rev	Date	Description	GIS	Chk	App
0	07/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 5 - OTHER DEVELOPMENTS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

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N

Hall Lane Farm
In Fields
Dairy Farm
Long Marsh
Boon Rows
Chapel Field
Milking Hill
Burn Field
Whitgift Sewer
Soil Bank Drain
Haverlands
Hoggard Lane Bridge
Adlingfleet Ings
Ramsden's Charity
Adlingfleet Drain
Black Plantation
Broadlane Gate
Pendlands Dike
TWIN RIVERS CP
Broadlane Bridge
Pendlands
Mains
East Field
Manor House
Garthorpe Grange
Moxon Close Drain
Stripe Close Plantation
Nursery Plump
Boynton Closes
Moxon Close
Sykes's Plantation
Ppg Sta
Adlingfleet
Old River Don
UA & CP Bdy
West Field
Cowlane Drain
Broadwell
Gill's Closes
Fockerby Drain East
Warp Crofts
Mill Fields
Swarth Ends
Ouseflee Cottages
Bracken Hill
Stonecross Closes
Cow Lane
Fockerby Drain
Ness Lane
Intakes
Willowbank Bridge
Nessfield House
Fockerby Ness
Pasture Farm
Common Lane
Clegg's Drain
Willow Bank
Garthend Closes
Manor Farm
Fockerby
Fockerby Hall
Adlingfleet Grange
Adlingfleet Common
Fockerby Pasture
Marsh House
Shore Road
Garthorpe
Adlingfleet Drain
Fockerby Boundary Drain
Dodd's Dyke
Sand Hill
Sand House Farm
Fockerby Common
East Green
East Field
GARTHORPE AND FOCKERBY CP
81
82
83
84
85

0 0.25 0.5 0.75 1 Km

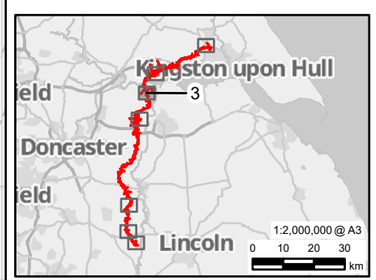
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Legend

- Order Limits

Other Development

- EN0710003 - Humber Carbon Capture Pipeline



Rev	Date	Description			
0	07/10/2026	OVERARCHING ARCHAEOLOGICAL WSI	ID	JG	JW

nationalgrid

Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 5 - OTHER DEVELOPMENTS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Document Path: L:\ENV\Humber Trent Green GIS\02_Maps\Overarching Archaeological WSI\NHHM_OWSI_Fig5_OtherDevelopments_20260714_BSO_REV0.aprx

N

Route Section B
Route Section C

EALAND CP
KEADBY WITH ALTHORPE CP
Isle of Axholme

Meadow Mill Farm
Grange Cottages
Crowle Grange
Bewcarrs Drain
Ealand Poultry Farm
Ealand Grange
Ealand
Ealand Warpings
Curlews Farm
Browns Drain
Hatfield Waste Drain
Pilfrey Farm
Keadby Wind Farm
Keadby Common
Keadby Grange
North Moor Farm
Amcotts Grange
Vazon Bridge
Sewage Works
Power
Sheffield and South Yorkshire Navigation
Stainforth and Keadby Canal
Three Rivers
Grange Dyke
Eastoft Moors Road Drain
Eastoft Moors Drain
Old Sewer
Sewer Drain
South Soak Drain
North and South Forty Foot Drain
North Pilfrey Farm

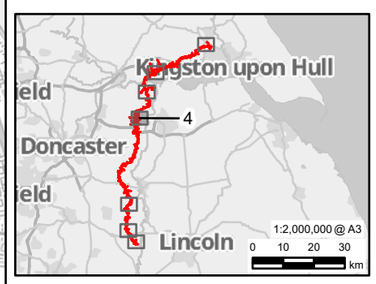
0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Route Section

Other Development

- PA/2025/444 - Pilfrey Solar Farm
- EN0110001 - Keadby Next Generation Power Station
- EN0710003 - Humber Carbon Capture Pipeline



Rev	Date	Description	GIS	Chk	App
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Scheme: NORTH HUMBER TO HIGH MARNHAM

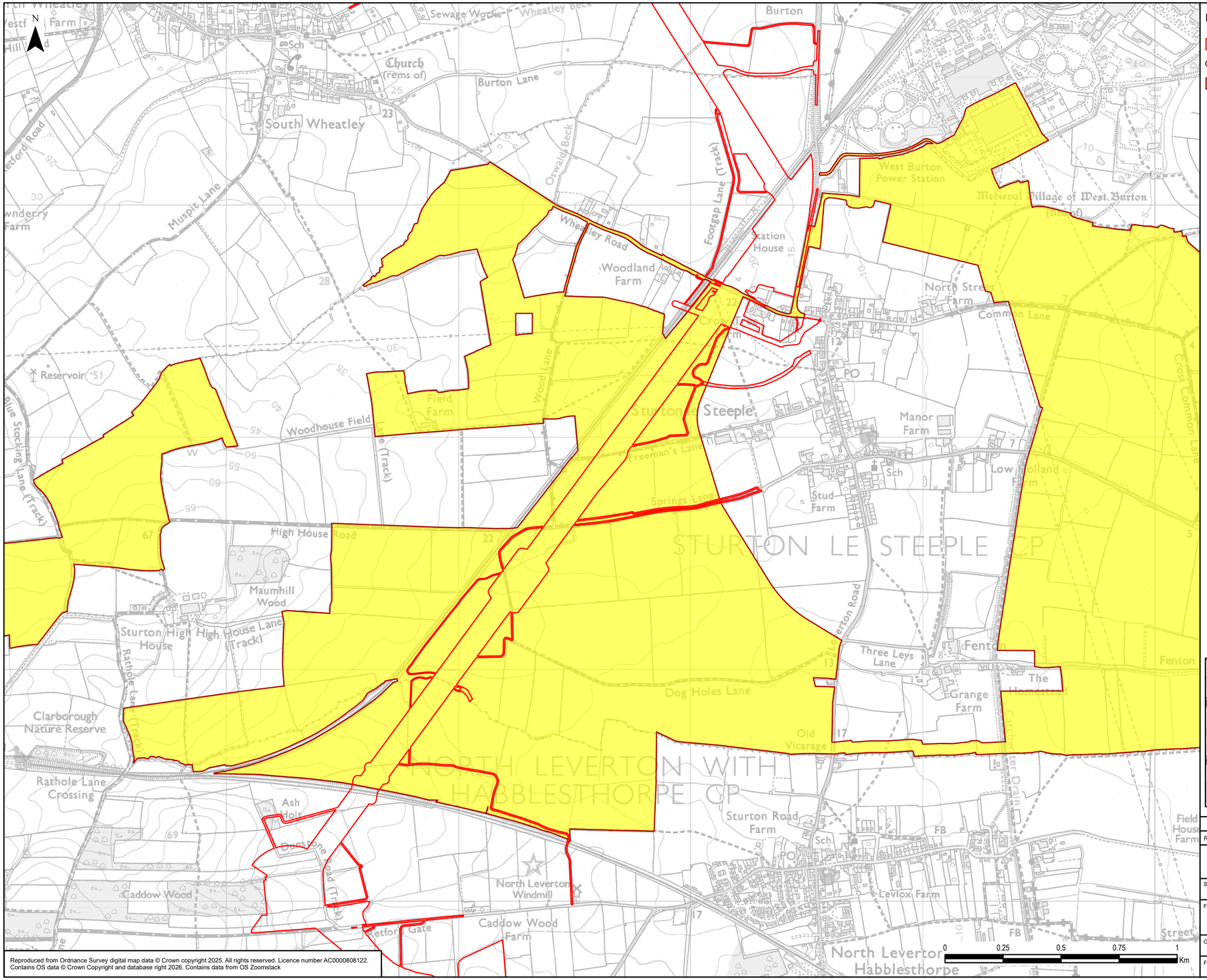
Figure Title: FIGURE 5 - OTHER DEVELOPMENTS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 5 - OTHER DEVELOPMENTS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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N

STOKEHAM CP

EAST DRAYTON CP

RAGNALL CP

Route Section E

Route Section F

Sheet 6 and 7

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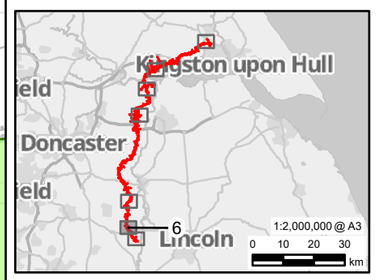
0 0.25 0.5 0.75 1 Km

Legend

- Order Limits
- Route Section

Other Development

- 26/00354/FUL - East Drayton Solar Farm
- 26/00353/FUL - East Drayton Solar Farm 2
- EN010159 - One Earth Solar Farm



Rev	Date	Description	GIS	Chk	App
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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 5 - OTHER DEVELOPMENTS

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ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

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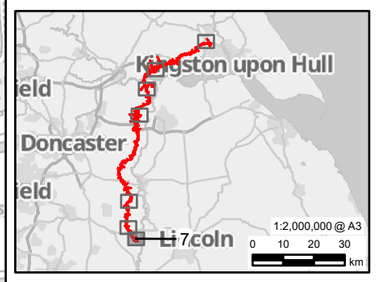
Sheet 6 and 7

Legend

- Order Limits
- Route Section

Other Development

- 26/00293/FUL - American Farm Solar Project
- EN010159 - One Earth Solar Farm



Rev	Date	Description	GIS	Chk	App
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Scheme: NORTH HUMBER TO HIGH MARNHAM

Figure Title: FIGURE 5 - OTHER DEVELOPMENTS

Creator:	Date:	Checker:	Date:	Approver:	Date:
ID	07/10/2026	JG	07/10/2026	JW	07/10/2026

Figure Ref:	Scale:	Format:	Sheets:	Rev:
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Appendix C
Regulation, Standards and Guidance

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Appendix C
Regulation, Standards and Guidance

C.1 Chartered Institute for Archaeologists

Regulations

C.1.1 Code of Conduct (2014) https://www.archaeologists.net/sites/default/files/2025-10/Code-of-conduct_revOct-2025.pdf

Standards and Guidance

C.1.2 Standard and Guidance for Archaeological Geophysical Survey (2014) https://www.archaeologists.net/sites/default/files/2023-11/CIfA-SandG-Geophysical-Survey-2020.pdf

C.1.3 Standard and guidance for the creation, compilation, transfer and deposition of archaeological archives (2014) https://www.archaeologists.net/sites/default/files/2023-11/CIfA-SandG-Archaeological-Archives-2020.pdf

C.1.4 Universal Guidance for Archaeological Field Evaluation (2023) https://www.archaeologists.net/sites/default/files/2024-11/CIfA-Universal-Guidance-Archaeological-Field-Evaluation_2023.pdf

C.1.5 Standard for Archaeological Field Evaluation (2023) https://www.archaeologists.net/sites/default/files/2024-11/CIfA-Standard-Field-Evaluation_2023.pdf

C.1.6 Universal Guidance for Archaeological Excavation (2023) https://www.archaeologists.net/sites/default/files/2024-11/CIfA-Universal-Guidance-Archaeological-Excavation_2023.pdf

C.1.7 Standard for Archaeological Excavation (2023) https://www.archaeologists.net/sites/default/files/2024-11/CIfA-Standard-Archaeological-Excavation_2023.pdf

C.2 Historic England

Archaeological Conservation Guidance

C.2.1 Investigative Conservation: Guidelines on how the Detailed Examination of Artefacts from Archaeological Sites can Shed Light on their Manufacture and Use (2008): Officially archived, but available on request (email guidance@HistoricEngland.org.uk).

C.2.2 Guidelines on the X-radiography of Archaeological Metalwork (2006): https://historicengland.org.uk/images-books/publications/x-radiography-of-archaeological-metalwork/

C.2.3 Waterlogged Organic Artefacts: Guidelines on their Recovery, Analysis and Conservation (2018): https://historicengland.org.uk/images-books/publications/waterlogged-organic-artefacts/

Environmental Archaeology Guidance

C.2.4 *Animal Bones and Archaeology - Recovery to Archive* (2019): https://historicengland.org.uk/images-books/publications/animal-bones-and-archaeology/

C.2.5 *Deposit Modelling and Archaeology: Guidance for Mapping Buried Deposits* (2020): https://historicengland.org.uk/images-books/publications/deposit-modelling-and-archaeology/

C.2.6 *Environmental Archaeology: A Guide to the Theory and Practice of Methods, from Sampling and Recovery to Post-excavation (Third Edition)* (2025): https://historicengland.org.uk/images-books/publications/environmental-archaeology-3rd/

C.2.7 *Geoarchaeology: Using Earth Sciences to Understand the Archaeological Record* (2015): https://historicengland.org.uk/images-books/publications/geoarchaeology-earth-sciences-to-understand-archaeological-record/

C.2.8 *Guidelines for the Curation of Waterlogged Macroscopic Plant and Invertebrate Remains* (2008): Currently being revised, but available on request (email guidance@HistoricEngland.org.uk).

C.2.9 *Mineralised Plant and Invertebrate Remains: A Guide to the Identification of Calcium Phosphate Replaced Remains* (2020): https://historicengland.org.uk/images-books/publications/mineralised-plant-and-invertebrate-remains/

C.2.10 *Water Features in Historic Settings: A Guide to Archaeological and Palaeoenvironmental Investigations* (2018): https://historicengland.org.uk/images-books/publications/water-features-historic-settings/

C.2.11 *Waterlogged Wood: Guidance on the Excavation, Recording, Sampling and Conservation of Waterlogged Archaeological Wood* (2025): https://historicengland.org.uk/images-books/publications/waterlogged-wood/

Geophysical Survey Guidance

C.2.12 *EAC Guidelines for the Use of Geophysics in Archaeology: Questions to Ask and Points to Consider* (2016) [Europae Archaeologiae Consilium]: https://historicengland.org.uk/images-books/publications/eac-guidelines-for-use-of-geophysics-in-archaeology/

C.2.13 *Geophysical Survey in Archaeological Field Evaluation* (2008): Officially archived, but available on request (email guidance@HistoricEngland.org.uk).

C.2.14 *Marine Geophysics Data Acquisition, Processing and Interpretation: Guidance Notes* (2025): https://historicengland.org.uk/images-books/publications/marine-geophysics-data-acquisition-processing-interpretation/

Human Remains Guidance

C.2.15 *Guidance for Best Practice for the Treatment of Human Remains Excavated from Christian Burial Grounds in England (Second Edition)* (2017) [Advisory Panel on the Archaeology of Burials in England]: https://www.archaeologyuk.org/apabe/pdf/APABE_ToHREfCBG_FINAL_WEB.pdf

C.2.16 *Guidance for the Care of Human Remains in Museums* (2005) [Department for Culture, Media and Sport]: https://www.archaeologyuk.org/apabe/pdf/DCMS_Guidance_Human_Remains_in_Museums.pdf

C.2.17 *Large Burial Grounds: Guidance on Sampling in Archaeological Fieldwork Projects* (2015) [Advisory Panel on the Archaeology of Burials in England]: https://www.archaeologyuk.org/apabe/pdf/Large_Burial_Grounds.pdf

C.2.18 *Science and the Dead: A Guideline for the Destructive Sampling of Archaeological Human Remains for Scientific Analysis* (2023) [Advisory Panel on the Archaeology of Burials in England]: https://historicengland.org.uk/content/docs/advice/science-and-the-dead-2nd-ed/

C.2.19 *The Role of the Human Osteologist in an Archaeological Fieldwork Project* (2018): https://historicengland.org.uk/images-books/publications/role-of-human-osteologist-in-archaeological-fieldwork-project/

C.2.20 *Updated Guidelines to the Standards for Recording Human Remains* (2017) [Chartered Institute for Archaeologists & British Association for Biological Anthropology and Osteoarchaeology]: https://babao.org.uk/assets/Uploads-to-Web/14-Updated-Guidelines-to-the-Standards-for-Recording-Human-Remains-digital.pdf

Materials Science and Industrial Processes Guidance

C.2.21 *A Standard for Pottery Studies in Archaeology* (2016) [Prehistoric Ceramics Research Group, the Study Group for Roman Pottery and the Medieval Pottery Research Group]: https://historicengland.org.uk/images-books/publications/standard-for-pottery-studies-in-archaeology/

C.2.22 *Archaeological and Historic Pottery Production Sites: Guidelines for Best Practice* (2015): https://historicengland.org.uk/images-books/publications/archaeological-and-historic-pottery-production-sites/

C.2.23 *Archaeometallurgy: Guidelines for Best Practice* (2015): https://historicengland.org.uk/images-books/publications/archaeometallurgy-guidelines-best-practice/

C.2.24 *Archaeological Evidence for Glassworking: Guidelines for Recovering, Analysing and Interpreting Evidence* (2018): https://historicengland.org.uk/images-books/publications/glassworkingguidelines/

C.2.25 *Organic Residue Analysis and Archaeology: Guidance for Good Practice* (2017): https://historicengland.org.uk/images-books/publications/organic-residue-analysis-and-archaeology/

C.2.26 *Science for Historic Industries: Guidelines for the Investigation of 17th- to 19th-century Industries* (2018): https://historicengland.org.uk/images-books/publications/science-for-historic-industries/

Peatlands Guidance

C.2.27 *Peatlands and the Historic Environment: An Introduction to their Cultural and Heritage Value* (2024): https://historicengland.org.uk/images-books/publications/peatlands-and-historic-environment/

C.2.28 *Peatlands and the Historic Environment: Guidance for Carrying Out Peat Restoration* (2025): https://historicengland.org.uk/images-books/publications/peatland-historic-environment-peat-restoration/

C.2.29 *Peatland Restoration and the Historic Environment: Standards for Delivering Environmentally Sustainable Petland Restoration Projects* (2022) [Historic England & Natural England]: https://historicengland.org.uk/images-books/publications/peatland-restoration-historic-environment/

Preservation in Situ Guidance

C.2.30 *Land Contamination and Archaeology: Good Practice Guidance* (2017): https://historicengland.org.uk/images-books/publications/land-contamination-and-archaeology/

C.2.31 *Piling and Archaeology: Guidance and Good Practice* (2019): https://historicengland.org.uk/images-books/publications/piling-and-archaeology/

C.2.32 *Preserving Archaeological Remains: Decision-taking for Sites under Development* (2016): https://historicengland.org.uk/images-books/publications/preserving-archaeological-remains/

Scientific Dating Guidance

C.2.33 *Archaeomagnetic Dating: Guidelines on Producing and Interpreting Archaeomagnetic Dates* (2006): Officially archived, but available on request (email guidance@HistoricEngland.org.uk); Historic England also suggests people consult the 'Archaeomagnetism: Magnetic Moments in the Past' webpages (https://www.bradford.ac.uk/archaeomagnetism/) hosted by the University of Bradford.

C.2.34 *Dendrochronology: Guidelines on Producing and Interpreting Dendrochronological Dates* (1998): https://historicengland.org.uk/images-books/publications/dendrochronology-guidelines/

C.2.35 *Luminescence Dating: Guidelines on Using Luminescence Dating in Archaeology* (2008): Currently being revised, but available on request (email guidance@HistoricEngland.org.uk).

C.2.36 *Radiocarbon Dating and Chronological Modelling: Guidelines and Best Practice* (2022): https://historicengland.org.uk/images-books/publications/radiocarbon-dating-chronological-modelling/

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