MORGAN AND MORECAMBE OFFSHORE WIND FARMS: TRANSMISSION ASSETS

Environmental Statement

Volume 3, Annex 5.6: Interim trial trenching report

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Glossary

Term	Meaning
400 kV grid connection cable corridor	The corridor within which the 400 kV grid connection cables will be located.
Applicants	Morgan Offshore Wind Limited (Morgan OWL) and Morecambe Offshore Windfarm Ltd (Morecambe OWL).
Alluvium	A deposit formed by flowing water.
Augering	Boring a hole utilising a tool with a helical shaft to remove a core of soil

Term	Meaning
Colluvium	A deposit formed at the foot of a slope, generally material washed down the slope.
Development Consent Order	An order made under the Planning Act 2008, as amended, granting development consent
Environmental Impact Assessment	The process of identifying and assessing the significant effects likely to arise from a project. This requires consideration of the likely changes to the environment, where these arise as a consequence of a project, through comparison with the existing and projected future baseline conditions.
Environmental Statement	The document presenting the results of the Environmental Impact Assessment process.
Geophysical Anomaly	Identified by the geophysical survey as a deviation from the expected or average geophysical field or value. Indicating variations in the physical properties of the ground, such as density, magnetism or conductivity.
Impact	Change that is caused by an action/proposed development, e.g., land clearing (action) during construction which results in habitat loss (impact).
Landfall	The area in which the offshore export cables make landfall (come on shore) and the transitional area between the offshore cabling and the onshore cabling. This term applies to the entire landfall area at Lytham St. Annes between Mean Low Water Springs and the transition joint bay inclusive of all construction works, including the offshore and onshore cable routes, intertidal working area and landfall compound(s).
Linear features	Linear features are archaeological remains which are linear in nature, for instance ditches or gullies
Local Planning Authority	The local government body (e.g., Borough Council, District Council, etc.) responsible for determining planning applications within a specific area.
Morecambe OWL	Morecambe Offshore Windfarm Limited is a joint venture between Zero-E Offshore Wind S.L.U. (Spain) (a Cobra group company) (Cobra) and Flotation Energy Ltd.
Morgan and Morecambe Offshore Wind Farms: Transmission Assets	The offshore and onshore infrastructure connecting the Morgan Offshore Wind Project and the Morecambe Offshore Windfarm to the national grid. This includes the offshore export cables, landfall site, onshore export cables, onshore substations, 400 kV grid connection cables and associated grid connection infrastructure such as circuit breaker compounds. Also referred to in this report as the Transmission Assets, for ease of reading.
Morgan OWL	Morgan Offshore Wind Limited is a joint venture between bp Alternative Energy investments Ltd. and Energie Baden-Württemberg AG (EnBW).
Onshore export cable corridor	The corridor within which the onshore export cables will be located.
Onshore export cables	The cables which would bring electricity from the landfall to the onshore substations.

Term	Meaning
Onshore Infrastructure Area	The area within the Transmission Assets Order Limits landward of Mean High Water Springs. Comprising the offshore export cables from Mean High Water Springs to the transition joint bays, onshore export cables, onshore substations and 400 kV grid connection cables , and associated temporary and permanent infrastructure including temporary and permanent compound areas and accesses. Those parts of the Transmission Assets Order Limits proposed only for ecological mitigation/biodiversity benefit are excluded from this area.
Onshore substations	The onshore substations will include a substation for the Morgan Offshore Wind Project: Transmission Assets and a substation for the Morecambe Offshore Windfarm: Transmission Assets. These will each comprise a compound containing the electrical components for transforming the power supplied from the generation assets to 400 kV and to adjust the power quality and power factor, as required to meet the UK Grid Code for supply to the National Grid.
Sondages	A deep trench within the evaluation trenches excavated to test the stratigraphy.
Transmission Assets	See Morgan and Morecambe Offshore Wind Farms: Transmission Assets (above).
Transmission Assets Order Limits	The area within which all components of the Transmission Assets will be located, including areas required on a temporary basis during construction and/or decommissioning.
Tree Throw	The archaeological remains of a trees root system following the tree either being blown over by the wind or pulled over. A bowl-shaped cavity created in the subsoil, then filled by a mixture of soils.

Acronyms

Acronym	Meaning
BGS	British Geological Survey
CIfA	Chartered Institute for Archaeology
EIA	Environmental Impact Assessment
ES	Environmental Statement
NGR	National Grid Reference
OA	Oxford Archaeology
WSI	Written Scheme of Investigation

Units

Unit	Description
%	Percentage
km^2	Kilometres Squared
m^2	Square Metre
m	Metre

1 Interim trial trenching report

1.1 Introduction

1.1.1.1 This document forms Volume 3, Annex 5.6 of the Environmental Statement prepared for the Morgan and Morecambe Offshore Wind Farms: Transmission Assets (referred to hereafter as 'the Transmission Assets'). The Environmental Statement presents the findings of the Environmental Impact Assessment (EIA) process for the Transmission Assets.

1.1.1.2 This document provides the interim results of the archaeological trial trench evaluation that is being undertaken within the Onshore Infrastructure Area of the Transmission Assets.

1.1.2 Scope of work

1.1.2.1 Oxford Archaeology (OA) was commissioned by Morgan Offshore Wind Limited (Morgan OWL) and Morecambe Offshore Windfarm Ltd (Morecambe OWL) (the Applicants) to undertake a trial trench evaluation within the Onshore Infrastructure Area. This is an area within the Transmission Assets Order Limits which will comprise the onshore export cables, onshore substations, 400 kV grid connection cables, and associated temporary and permanent infrastructure between landfall at Lytham St. Annes and Penwortham, Lancashire. In total, 222 trenches have been proposed across the Onshore Infrastructure Area, targeted upon geophysical anomalies and areas suspected to be devoid of archaeological remains, as identified by a preceding geophysical survey (see Volume 3, Annex 5.2: Onshore archaeological geophysical survey report of the ES). As of August 2024, 139 trenches have been investigated. Further trial trenching and geoarchaeological investigation will be undertaken post-consent and prior to construction, with trench locations guided by the results of the geophysical survey where appropriate.

1.1.2.2 The work was undertaken to contribute to Volume 3, Chapter 5: Historic environment of the ES, which accompanies an application for a Development Consent Order. Although the Local Planning Authorities had not set a brief for the work, discussions between the Applicants and the Planning Officer (Archaeology) at Lancashire County Council's Historic Environment Team established the scope of work required, which was set out within a written scheme of investigation (WSI) produced by RPS (2024). This document outlines how OA implemented the specified requirements.

1.1.2.3 All work was carried out in accordance with The Chartered Institute for Archaeologists' *Code of Conduct* (2022), *Standard for archaeological field evaluation* (2023a) *and Universal guidance for archaeological field evaluation* (2023b).

1.1.3 Location, topography and geology

1.1.3.1 The onshore elements of the Transmission Assets are located within the administrative areas of Fylde Council, Blackpool Council, South Ribble Borough Council and Preston City Council (and Lancashire County Council at the County level).

1.1.3.2 The Onshore Infrastructure Area follows a roughly linear route from the coast between Lytham St Annes and Blackpool (NGR: SD 30677 30914), heading east towards Preston (NGR: SD 49392 29569), and then heading south beneath the River Ribble to Penwortham (SD 50517 27264; **Figure 1**).

1.1.3.3 The solid geology gradually changes across the Onshore Infrastructure Area from mudstone of the Singleton Mudstone Member in the west, with two bands of mudstone and halite-stone of the Mythop Halite Member running north/south, changing to mudstone of the Kirkham Mudstone Member around Higher Ballam. Changing to mudstone of the Breckells Mudstone Member, west of Bryning and then to sandstone of the Sherwood Sandstone Group, in the eastern part of the Onshore Infrastructure Area (BGS, 2024) (refer to Volume 3, Annex 1.1: Phase 1 Geo-Environmental Preliminary Risk Assessment, Figure 1.1).

1.1.3.4 The superficial geology consists of wind-blown sands to the west of the Onshore Infrastructure Area, between Lytham St. Anne's and Blackpool, before becoming Tidal Flat Deposits of clay and silt, and Peat Deposits around Higher Ballam. As the route progresses eastward, the superficial geology changes to Devensian Till, Head Deposits, or Alluvium, with areas of Storm Beach Deposits. The geology then changes at the very eastern end of the route going back to Tidal Flat Deposits, east of Freckleton, with an area of Tidal River or Creek Deposits, south-east of Clifton, and an area of River Terrace Deposits, Head Deposits and Devensian Till west of Penwortham (ibid) (refer to Volume 3, Annex 1.1: Phase 1 Geo-Environmental Preliminary Risk Assessment, Figure 1.2).

1.1.4 Archaeological and historical background

1.1.4.1 The archaeological and historical background of the Onshore Infrastructure Area is detailed within Volume 3, Annex 5.1: Historic environment desk-based assessment of the ES, whilst the geoarchaeological background is discussed within Volume 3, Annex 5.4: Geoarchaeological desk-based assessment of the ES. The background has also been discussed in the WSI (RPS, 2024).

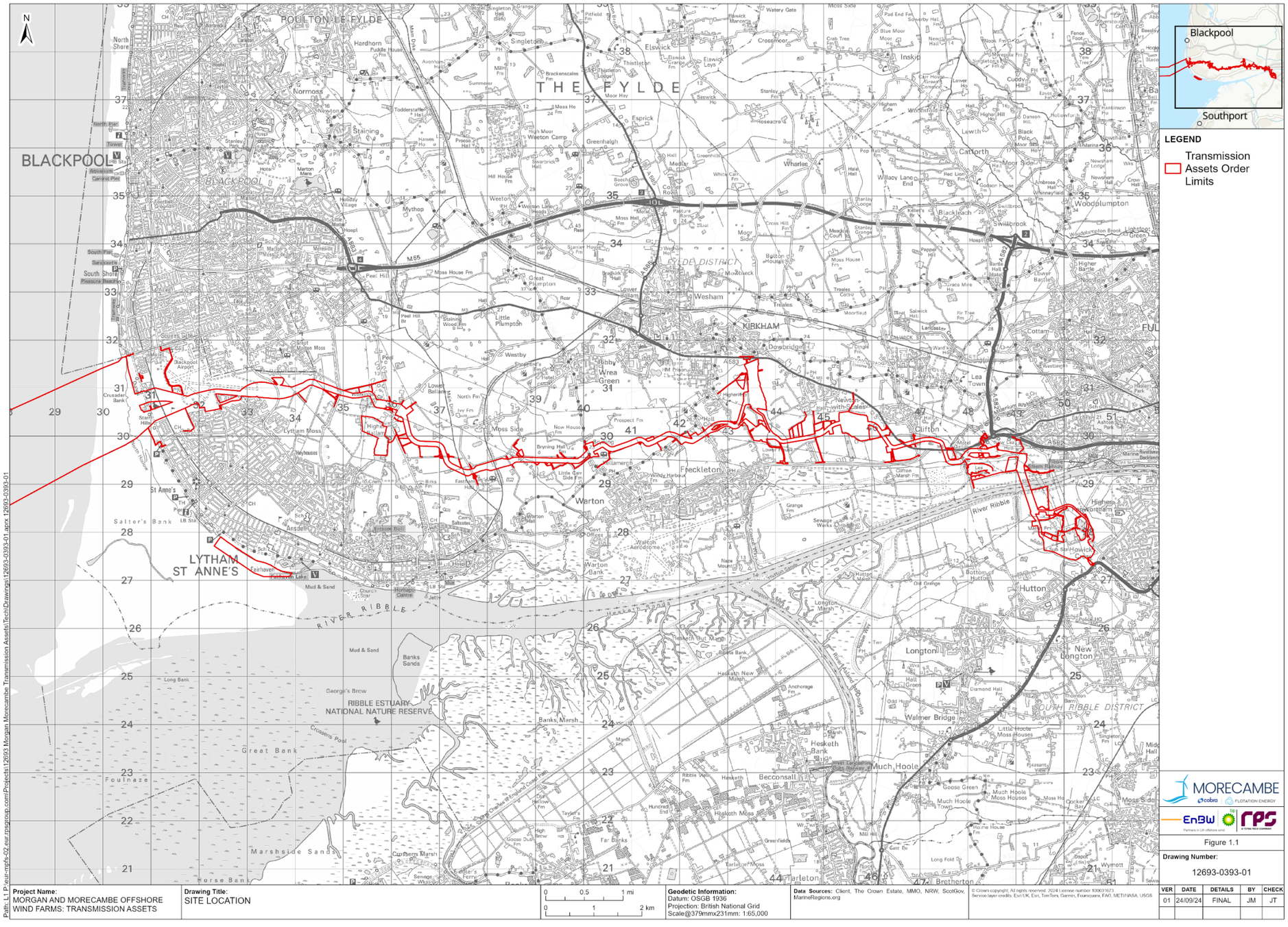


Figure 1: Site location

1.2 Aims and methodology

1.2.1 Aims

1.2.1.1 The main aim of the trial trenching, which is still ongoing with 139 out of the 222 trenches investigated as of August 2024, is to establish whether any archaeological evidence survives within the proposed area of impact. As stated in the WSI (RPS, 2024), the overall aim of the combined programme of archaeological trial trenching and geoarchaeological investigation is to provide additional information regarding the potential location and nature of archaeological remains and subsurface sediments within the land required to be used for the construction, operational and maintenance, and decommissioning phases of the Transmission Assets.

1.2.1.2 The specific project aims and objectives were as follows.

1. To identify the nature, character, extent and possible date of any archaeological sites and/or features within the land required for the construction, operation and maintenance, and decommissioning of the Transmission Assets.
2. To assess the survival, quality, condition and significance of any archaeological remains.
3. To ensure the preservation by record of all archaeological remains revealed during the programme of archaeological trial trenching.
4. To prepare an appropriate archaeological archive including the treatment and preservation of any artefacts.
5. To recover information regarding the subsurface deposit sequences in the areas subject to trial trenching, through the investigation of subsurface deposits by augering and test pitting, and potential recovery of intact sequences for further assessment and analysis. Contributing to the production of a deposit model.

1.2.1.3 If significant archaeological remains are identified, reference will be made to the North West Archaeological Research Framework (Research Frameworks, 2024), so that the remains can, if possible, be placed within their local and regional context.

1.2.2 Methodology

1.2.2.1 To date, the evaluation has comprised the excavation of 73 of the 222 trenches proposed for the Transmission Assets (**Table 1.1**; **Figure 2**). The trenches all measured 50 m by 1.8 m, with the trenches positioned in order to establish the reliability of the geophysical survey results. The vast majority of the trenches were located in accordance with the WSI (RPS, 2024), however, some trenches were required to be partially moved to avoid overhead cables or other constraints as shown on Figures 1.3 to 1.23. Where the trenches were required to be moved, it was ensured that they still targeted the geophysical anomalies they were intended to. All work was undertake in accordance with the Chartered Institute for Archaeologists' (CIfA) Code of Conduct (2022)

and relevant Standards and Guidance (2020a, 2020b, 2023a and 2023b) and local and national planning policies.

Table 1.1: Distribution of trenches excavated across the Transmission Assets to date

Figure No	Excavated trench no	Centre on NGR
3	28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38	SD 35824 30656
4	39, 40, 41, 42, 43, 44	SD 36086 30638
4, 5 and 6	45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58	SD 36214 30504
7 and 8	79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99	SD 37173 29733
9	100, 101, 103, 104, 105, 106, 108	SD 38332 29490
10	109, 110, 111, 112, 113, 114, 117, 118	SD 38604 29494
11	125, 126, 127, 128	SD 40012 29556
12 and 13	129, 132, 133, 134, 135, 136, 137, 138	SD 40164 29790
12	131	SD 40217 29571
13 and 14	139, 140, 141, 142, 143, 144	SD 40663 29750
14, 15 and 16	145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159	SD 41489 29938
17	160	SD 41864 30078
17 and 18	161, 162, 163, 166, 167, 168	SD 42279 29920
18	164, 165	SD 42304 30030
19 and 20	169, 170, 171, 172, 173, 174, 175	SD 43554 30925
21	176, 177, 178, 179, 180, 181, 182	SD 43683 30097
22 and 23	190, 191, 192, 195, 196, 197, 198, 199, 200, 201	SD 45775 30232

1.2.2.2 The trenches were laid out using by a real-time kinematic global navigation satellite system with sub-15 mm accuracy. The trenches were excavated using a tracked mechanical excavator fitted with a toothless bucket under direct archaeological supervision. Spoil was stored adjacent to, but at a safe distance approximately 1.8m from the trench edges. Machining continued in even spits, no more than 0.20 m thick, down to the top of the undisturbed natural geological deposits or the first archaeological horizon, whichever was encountered first. Sondages were machine-excavated in several trenches to test the character of the natural deposits exposed at the base of the trenches.

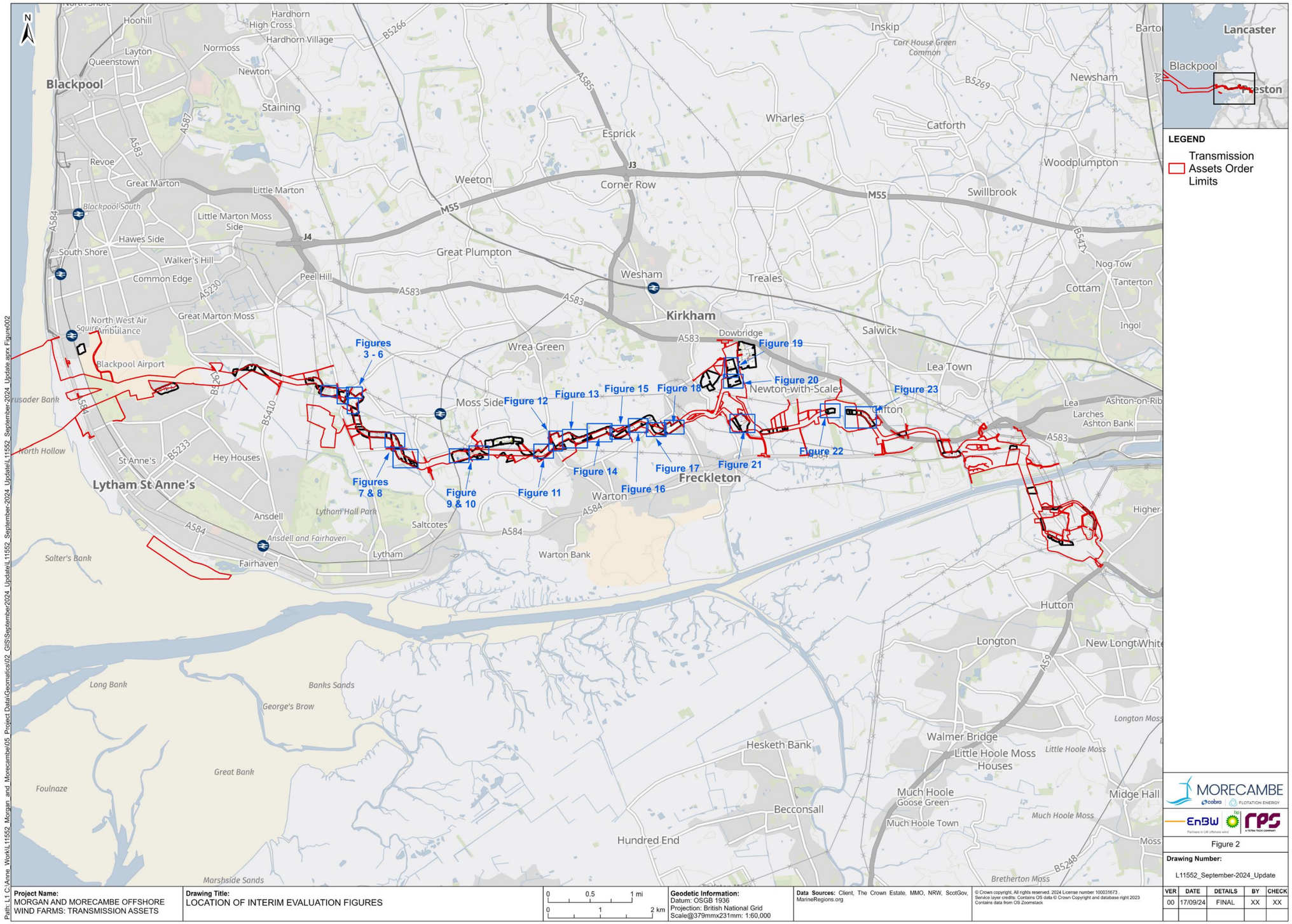
1.2.2.3 The exposed surfaces were sufficiently cleaned to establish the presence/absence of archaeological remains. As outlined in the WSI (*ibid*), a sample of each feature or deposit type, for example pits, postholes, and ditches, was excavated and recorded to resolve the principal aims of the evaluation.

1.2.2.4 All features and deposits were issued with unique context numbers, and context recording was completed in accordance with established best practice environmental soil samples were allocated unique numbers. Finds, where present, were retrieved and collated by context.

1.2.2.5 Spoil produced from machine excavation, the surface or archaeological features, and spoil from hand excavation was scanned by a metal detector to enhance finds retrieval. Bulk soil samples were collected from deposits judged in the field to have potential for the recovery of environmental remains (e.g., carbonised or waterlogged plant macrofossils) and/or small artefacts and faunal remains.

1.2.2.6 Sections of features were drawn at a scale of 1:20 and 1 m-wide sample sections of stratigraphy were drawn at a scale of 1:10. All section drawings were located on the plan. A full photographic record comprising digital photos was taken and all archaeological features, deposits and trenches were photographed. In addition, a number of photographs representative of the general work on site were taken.

1.2.2.7 Upon completion of the works and in agreement with the Planning Officer (Archaeology) for Lancashire County Council, the trenches were backfilled with the arisings in reverse order of excavation.



Project Name: MORGAN AND MORECAMBE OFFSHORE WIND FARMS: TRANSMISSION ASSETS	**Drawing Title:** LOCATION OF INTERIM EVALUATION FIGURES	**Geodetic Information:** Datum: OSGB 1936 Projection: British National Grid Scale@379mmx231mm: 1:60,000	**Data Sources:** Client, The Crown Estate, MMO, NRW, ScotGov, MarineRegions.org	© Crown copyright, All rights reserved. 2024 License number 100031673 . Service layer credits: Contains OS data © Crown Copyright and database right 2023 Contains data from OS Zoomstack	Figure 2 **Drawing Number:** L11552_September-2024_Update

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Figure 2: Location of interim evaluation trench figures

1.3 Results

1.3.1 Introduction and presentation of results

1.3.1.1 The interim results of the evaluation are presented below, and include a stratigraphic description of the trenches that contained archaeological remains. The full details of all trenches with dimensions and depths of all deposits can be found in **Appendix A**. with a finds summary included in **Appendix B**.

1.3.2 General soils and ground conditions

1.3.2.1 The soil sequence in the trenches was fairly uniform. The trenches around Higher Ballam, Trenches 39 to 58 (**Figure 4** to **Figure 6**), contained a number of alluvial deposits overlying natural geology, to a depth of approximately 2 m below ground level. These alluvial deposits were found to a lesser extent in the parcels to the east of these two parcels. With natural geology generally being encountered at a depth of approximately 0.5 to 0.7 m, being overlain by an alluvial subsoil, which was, in turn, overlain by topsoil. Peat deposits were encountered in Trenches 39, 40, 56, 57, 58, 105, 106, 108 and 111, these were generally located immediately beneath the modern topsoil, there was further evidence for peat being sealed below alluvial deposits, principally Trenches 105 to 108 (**Figure 10**).

1.3.2.2 Ground conditions throughout the evaluation were generally good, although slightly difficult in Trenches 39 to 58, due to them having been recently ploughed. Spells of wet weather did not inhibit the identification of archaeological remains or geoarchaeological deposits. Features, where present, were generally readily identified against the underlying deposits.

1.3.3 General distribution of archaeological deposits

1.3.3.1 Archaeological features were present in 80 of the 139 excavated evaluation trenches. The features present comprised linear ditches and gullies (linear features), with few pits and postholes, and natural features, such as tree throws. Field drains were also observed crossing the majority of the trenches. There was a general low density and low inter-cut complexity of features, with no obvious concentrations.

1.3.4 Trenches 28 to 38

1.3.4.1 Trenches 28 – 38 were evenly distributed across the field (**Figure 3**) and were positioned to investigate a series of geophysical anomalies principally interpreted as natural and drainage features, but also undetermined (strong) and archaeology possible (weak). All of the anomalies interpreted as natural and drainage features appeared to be confirmed. A gully was identified in Trench 34 (**Plate 1**), ***3404***, had not been identified as a geophysical anomaly, although it was a shallow, peat-filled, feature. Trench 35 also contained a ditched feature, ***3505***

(**Plate 1**), which appeared to correlate well with the geophysical anomaly identified as Undetermined (Strong).

Plate 1: Trench 34, scales 1m and 2m

Plate 2: Ditch *3505* in Trench 35 looking north, scale 1m

1.3.5 Trenches 39 to 44

1.3.5.1 Trenches 39-44 were evenly distributed across the field (**Figure 4**). They were positioned to investigate a series of geophysical anomalies principally interpreted as natural, but also undetermined (weak) or drainage features. All the anomalies interpreted as natural did appear to be so, likely peat-filled palaeochannels (**Plate 3**), and were found to cut a sequence of two or three alluvial deposits (**Plate 4**). A shallow ditch, ***4406*** (**Plate 5**), was identified towards the north east end of Trench 44, measuring approximately 1.1 m wide and surviving to a depth of 0.11 m, and filled by a single mid-dark brown silt clay deposit, ***4407***.

Plate 3: Trench 40 looking south east with palaeochannel 4006 in foreground

Plate 4: Trench 39 sondage with alluvial deposits beneath topsoil, scale 2m

Plate 5: Ditch *4406* in Trench 44 looking east, scale 1m

1.3.6 Trenches 45 to 58

1.3.6.1 Trenches 45 to 58 were evenly spaced across (**Figure 5** and **Figure 6**). Similarly to Trenches 39 to 44, the trenches were positioned to target geophysical anomalies principally interpreted as natural, although there were also some targeting anomalies interpreted as agricultural in origin. Nearly all of the trenches contained alluvial deposits similar to Trenches 39 to 44, at least two to three deposits were identified (**Plate 6**). The anomalies interpreted as natural appeared to be palaeochannels (**Plate 7**).

Plate 6: Sondage in Trench 52 showing alluvial deposits, scale 2m

Plate 7: Palaeochannel *4803* in Trench 48, looking north.

1.3.6.2 The anomalies targeted as undetermined in Trench 46, appeared to be a potential curvilinear ditch ***4607*** (**Plate 8**). The anomalies identified as agricultural by the geophysical survey appeared to be former post-medieval field boundaries. Where encountered in Trenches 49, 50, 52, 53, 55 and 56, they appeared to correspond fairly well with the geophysical survey (**Plate 9**).

Plate 8: Ditch *4607* in Trench 46, scale 1 m

Plate 9: Ditch *5206* in Trench 52, scale 0.5 m

1.3.7 Trenches 79 to 99

1.3.7.1 Trenches 79 to 99 were positioned to target anomalies interpreted as natural, agricultural, drainage or undetermined on the geophysical survey (**Figure 7 and 8**). The trenches broadly confirmed the natural and agricultural features identified on the geophysical survey, with archaeological features comprising ditches being identified in Trench 84 86, where anomalies had been interpreted as Undetermined.

1.3.7.2 Trench 79 contained two ditches on an east/west alignment which correspond well with the geophysical anomalies, ditches ***7904*** and ***7906***. Trench 85 had one ditch which corresponded to the geophysical anomaly interpreted as agricultural (strong). Ditch ***8502*** which was also likely to be the same ditch as ***8404*** in Trench 84 (**Plate 10**).

Plate 10: Ditches *8402* and *8404* looking south-west, scale 0.5m

1.3.8 Trenches 100 to 108

1.3.8.1 Trenches 100, 101, and 103 to 108 were positioned to target anomalies interpreted as natural or agricultural on the geophysical survey (**Figure 10**). Alluvial and peat deposits were identified in all three trenches, up to a depth of 1.8 m below ground level (**Plate 11**).

Plate 11: Sondage in Trench 105 showing peat and alluvial deposits, scale 2 m

1.3.8.2 Archaeological remains were only identified in Trench 105 as a pit, ***10502***, and ditch, ***10504***. Both were shallow features, with the pit surviving to a depth of 0.16 m and the ditch to 0.08 m. Neither of these contained any dating evidence, but appeared to cut the latest peat deposits. The remaining features recorded related to the agricultural anomalies and principally drainage ditches which appeared to be cut from the subsoil (**Plate 12**).

Plate 12: Ditch *10108* looking south-west, scale 0.5m

1.3.9 Trenches 109 to 118

1.3.9.1 Trenches 109 – 111, 113, 114, 117 and 118 were positioned to target anomalies interpreted as archaeology possible or agricultural (**Figure 10**). Only a thin alluvial layer was identified as surviving beneath the modern topsoil, which was cut by features in Trenches 110, 113 and 114. The ditches identified in Trenches 110 and 114, ***11002*** and ***11402*** respectively, appeared to correspond well with the linear anomalies interpreted as agricultural and appearing to be former field boundary ditches (**Plate 13**).

Plate 13: South west-facing section of boundary ditch *11002*, scale 1 m

1.3.9.2 Trench 113 contained two discrete features, natural feature ***11302***, likely a tree throw, and pit ***11304***. The pit was 0.9 m in diameter and survived to a depth of 0.25 m, being filled by two deposits, although no finds were recovered from either of those deposits (**Plate 14**).

Plate 14: Pit *11304* in Trench 113, scale 0.5 m

1.3.10 Trenches 125 to 128

1.3.10.1 Trenches 125 to 128 were positioned to target anomalies interpreted as natural (weak), magnetic disturbance, agricultural (strong) and undetermined (strong and weak) (**Figure 11**). Natural geology was encountered in all four trenches. Ditches were identified cutting the natural geology in Trenches 126 and 127 (***12604*** and ***12703*** respectively). Neither of these features appeared to correspond well with the geophysical anomalies, although ditch ***12604*** appears to be on a similar alignment to an anomaly identified to the south and was likely a former field boundary (**Plate 15**).

Plate 15: Ditch 12604 in Trench 126, scale 1 m

1.3.11 Trenches 129 to 138

1.3.11.1 Trenches 129 - 138 targeted anomalies interpreted as undetermined on the geophysical survey (**Figure 12** and **Figure 13**), although Trench 130 was not excavated at this stage due to there being no access to that particular field. These trenches contained colluvial deposits overlying the natural geology, with the colluvium masking the archaeological features which were encountered in the majority of trenches. Only Trenches 132, 136 and 138 were devoid of archaeology, with the remaining trenches in the location containing archaeological remains which corresponded well with the anomalies interpreted as undetermined on the geophysical survey.

Plate 16: Trench 129 looking south east, scales 2 m and 1 m

1.3.11.2 Trench 129 contained a natural feature, ***12903***, likely rooting or a tree throw, and a narrow linear feature, ***12905***, likely a gully surviving to a width of 0.4 m and a depth of 0.22 m (**Plate 16**). The gully was filled by a single deposit, which contained no finds.

Plate 17: South west-facing section of gully 12905, scale 0.2 m

1.3.11.3 Trench 133 contained three linear features, which appeared to correspond well with the 'undetermined' geophysical anomalies. Three ditches were identified, although shallow, up to 0.18 m deep, and therefore heavily truncated, appeared to be archaeological in nature. However, no finds were recovered from any of the deposits.

Plate 18: South west-facing section of gully 13303, scale 0.2 m

Plate 19: North west-facing section of ditches 13305 and 13307, scale 0.5 m

1.3.11.4 Trenches 133, 134 and 135 contained a significant number of archaeological features. Some of these appeared to relate to ridge and furrow picked up by the geophysical survey, with several of the features relating to 'undetermined' anomalies, however, a number of features were revealed that had not been identified by the geophysical survey.

Although there was no dating evidence recovered from the features, their form and the appearance of their fills were suggestive of prehistoric features, potentially relating to enclosures or round-houses.

Plate 20: Trench 134 looking north-west, scales 1 m and 2 m

Plate 21: Discrete features in Trench 135 looking north, scale 2 m

1.3.12 Trenches 139 to 144

1.3.12.1 Trenches 139 – 144 were spread evenly across the fields (**Figures 13** and **14**). Whilst geophysics was carried out for the area it does not appear to have revealed much data due to magnetic disturbance. Trench 139 revealed a single circular pit ***13903*** (**Plate 22**), whilst Trench 144 contained two ditches, ***14403*** and ***14405*** (**Plate 23**).

Plate 22: Pit *13903* in Trench 139, 0.5m scale

Plate 23: Ditch *14403* in Trench 144, 0.5m scale

1.3.13 Trenches 145 to 160

1.3.13.1 Trenches 145 to 160 targeted anomalies interpreted as undetermined (strong and weak), natural (spread and weak), agricultural (trend) and

magnetic disturbance (**Figure 14** to **Figure 17**). Archaeological remains were identified in Trenches 146, 147, 152, 153, 154, 156, 157, 158, 159 and 160. The remains appeared to confirm that the anomalies interpreted as undetermined related to archaeological remains, potentially prehistoric or Romano-British in date, although no dating evidence was recovered from the features. However, several of the linear features (i.e. ditches and gullies) appeared to be more recent former field boundaries.

Plate 24: Ditch *15302* in Trench 153 looking south-east, scale 1 m

Plate 25: Ditches *15411* and *15414* looking north-east, scale 2 m

Plate 26: Curvilinear *15807* in Trench 158 looking south-west, scale 0.5 m

1.3.14 Trenches 161 to 168

1.3.14.1 Trenches 161 to 168 targeted anomalies interpreted as agricultural (trend), drainage features and undetermined (weak) (**Figure 17** and **Figure 18**). Archaeological remains were encountered in Trenches 161, 163 and 165, with the other trenches being devoid of archaeology. The linear feature identified in Trenches 161 appeared to correspond well with the agricultural (trend) anomalies that they were targeting and likely related to post-medieval field boundaries (**Plate 27**). The features in Trenches 163 and 165 appeared to be natural tree throws.

Plate 27: Ditch 16105 in Trench 161 looking north-east, scale 0.5 m

1.3.15 Trench 169 to 175

1.3.15.1 Trenches 169 to 175 targeted anomalies interpreted as agricultural (trend), undetermined (weak) and drainage features (**Figure 19** and **Figure 20**). Archaeological features were identified in all trenches but 174. The features to the north of the parcel appeared to be natural in origin, being palaeochannels or tree throws. This northern part of the parcel appeared to have good potential for geoarchaeological sampling, as such, a number of sondages were excavated in these trenches. The features in Trenches 173 and 175 appeared to be ditches (**Plate 28** and **Plate 29**).

Plate 28: Ditch terminus *17303* looking south-east, scale 0.5 m

Plate 29: Ditch *17503* in Trench 175 looking north, scale 2 m

1.3.16 Trenches 176 to 182

1.3.16.1 Trenches 176 to 182 were evenly distributed across several fields (**Figure 21**). They were positioned to investigate several geophysical anomalies, largely interpretated as agricultural or drainage features, as well as magnetic disturbance. The archaeological results appeared to confirm this, with evidence of ridge of furrow in the majority of the trenches and the linear agricultural features being identified as drainage ditches.

Plate 30: Trench 179, scales 1m and 2m

1.3.17 Trenches 190 to 201

1.3.17.1 Trenches 190 – 192 and 195 - 201 were evenly distributed across several fields (**Figure 22** and **Figure 23**). They were positioned to investigate several geophysical anomalies, largely interpreted as agricultural or drainage features as well as natural features. Most of the anomalies were identified during the evaluation and were interpreted as agricultural, with ridge and furrow being identified in these trenches. Trench 196 contained a drainage ditch which was not identified in the geophysical survey, ditch ***19606***.

Plate 31: Trench 196, scales 1m and 2m

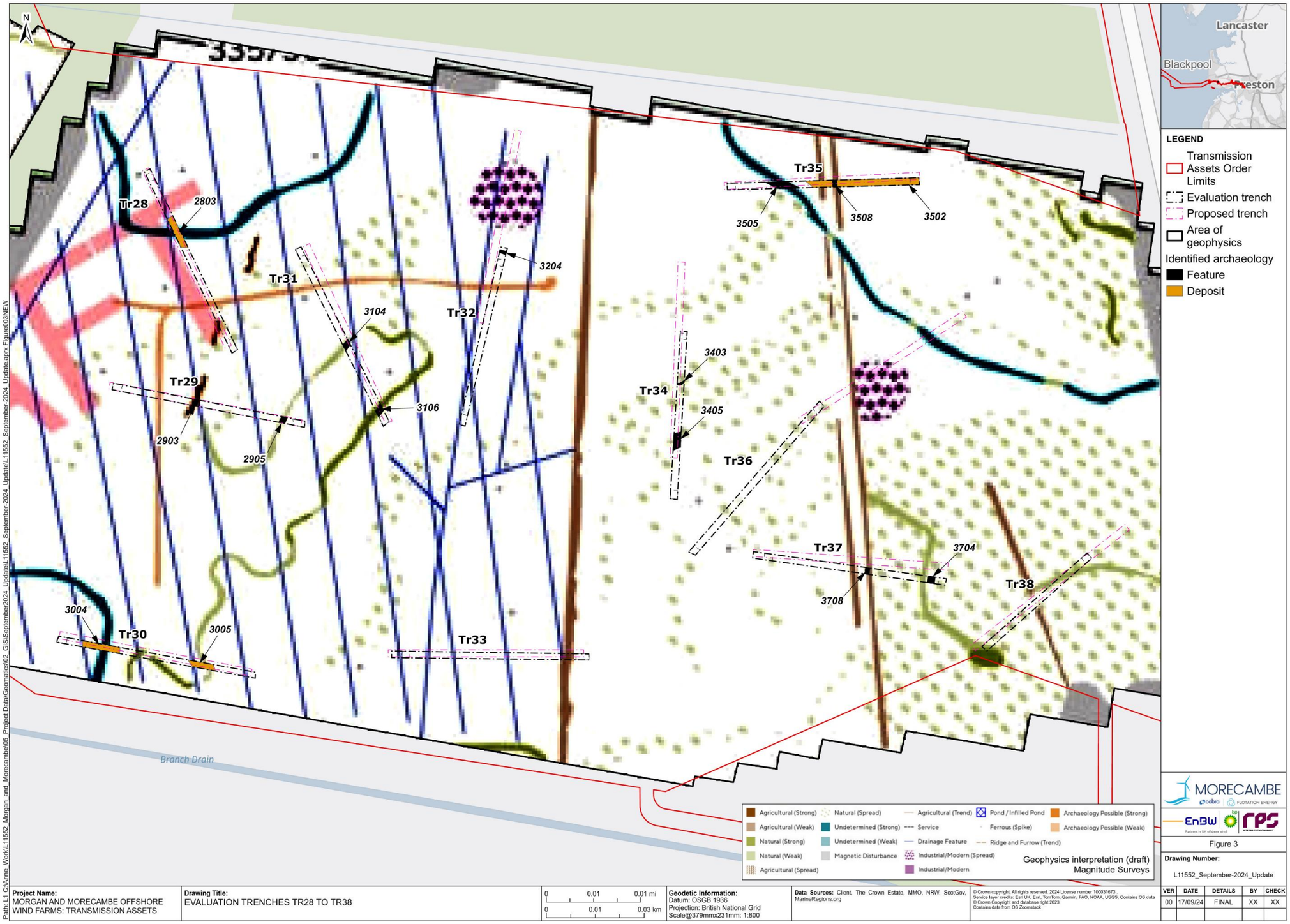

Figure 3: Evaluation trenches TR28 to TR38

Figure 4: Evaluation trenches - TR39 to TR47

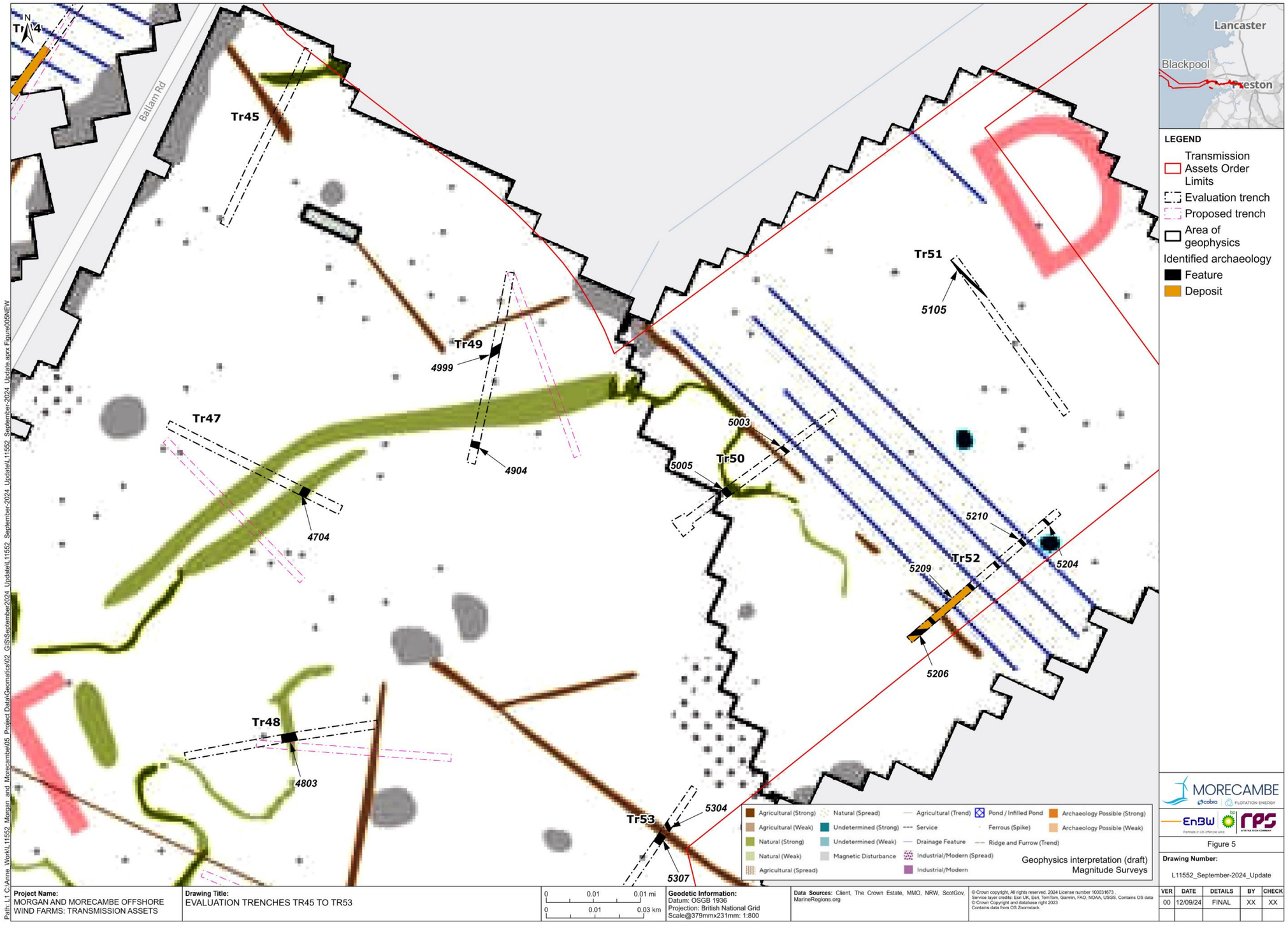

Figure 5: Evaluation trenches - TR45 to TR53

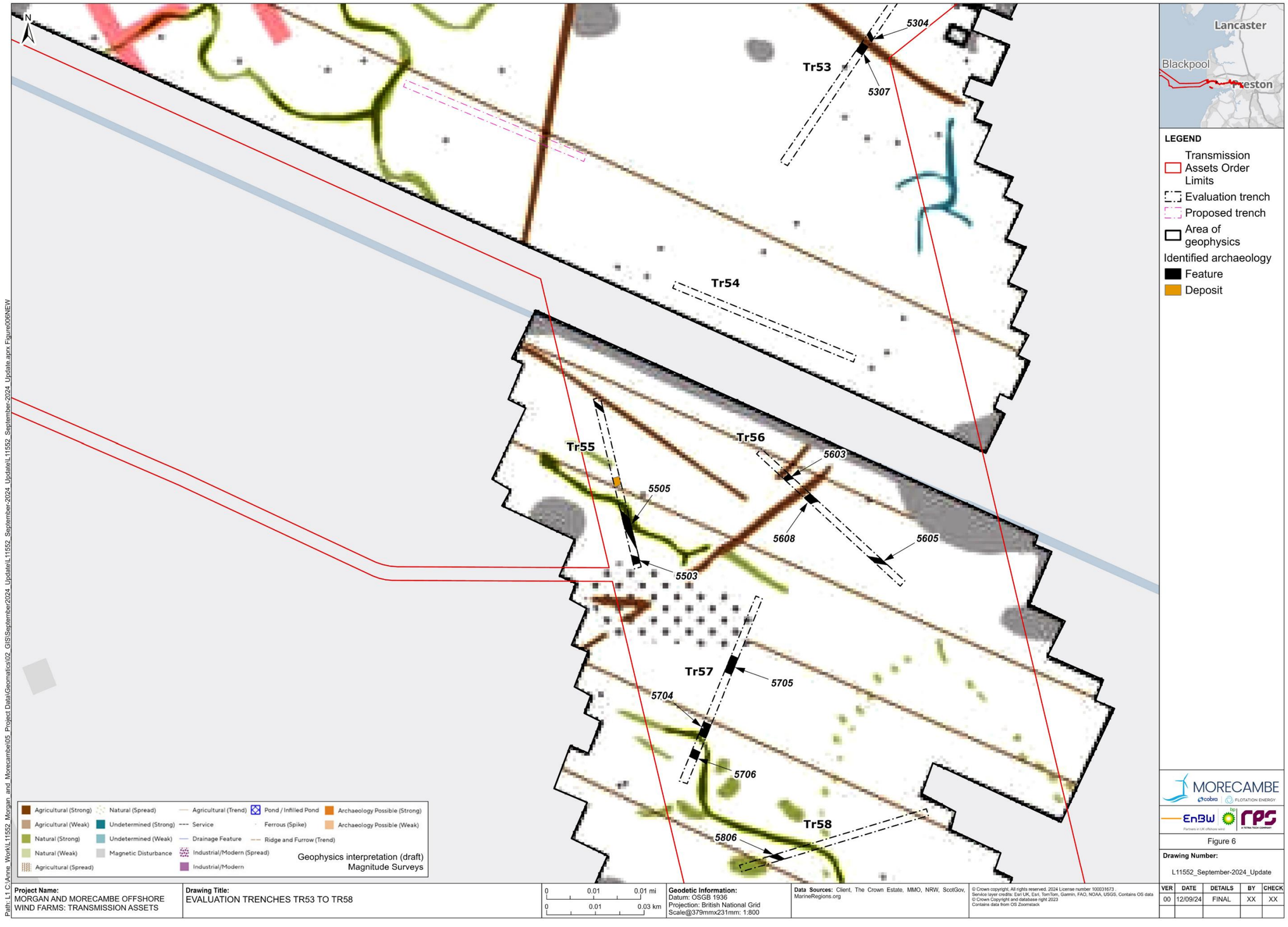

Figure 6: Evaluation trenches - TR 53 to TR 58

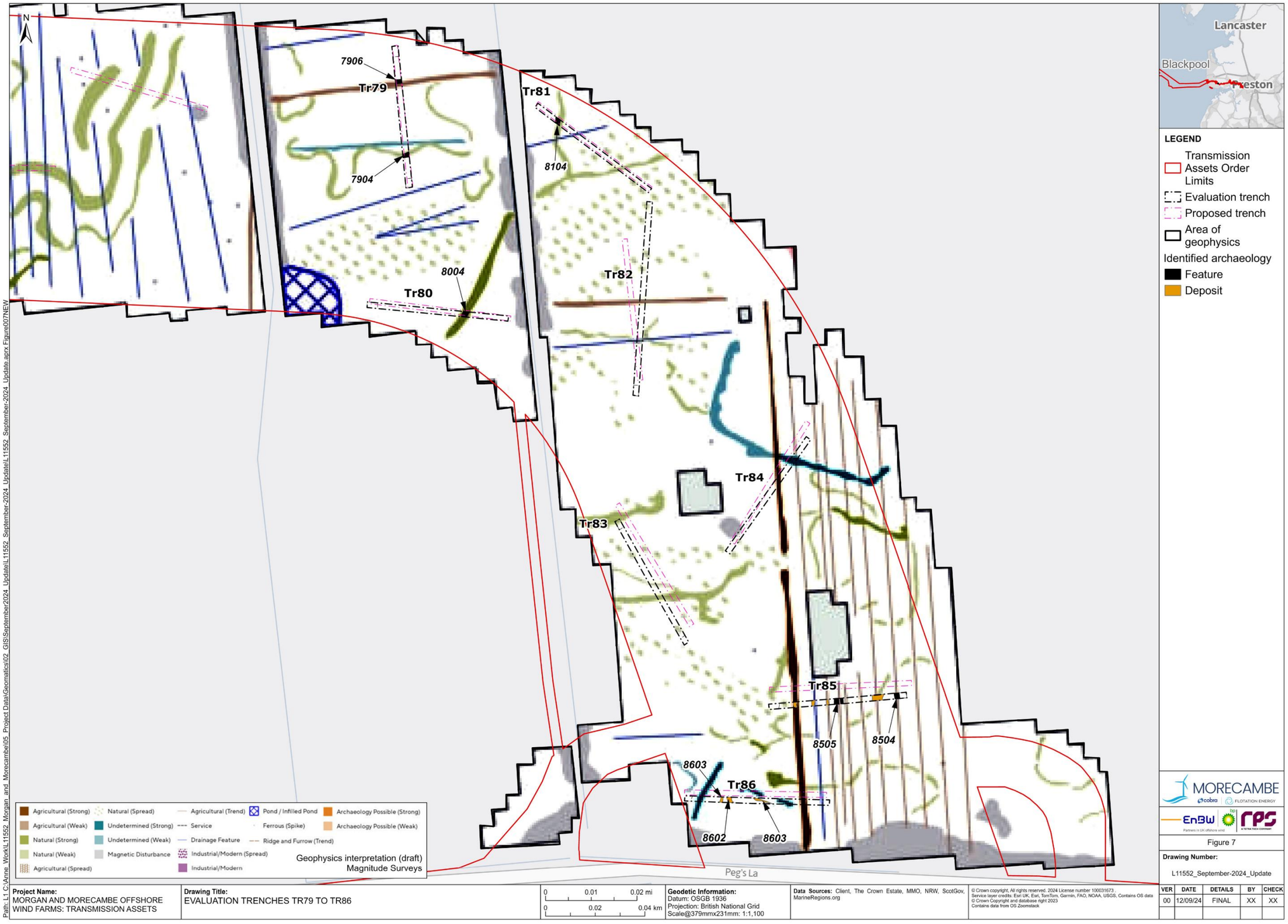

Figure 7: Evaluation trenches TR79 to TR86

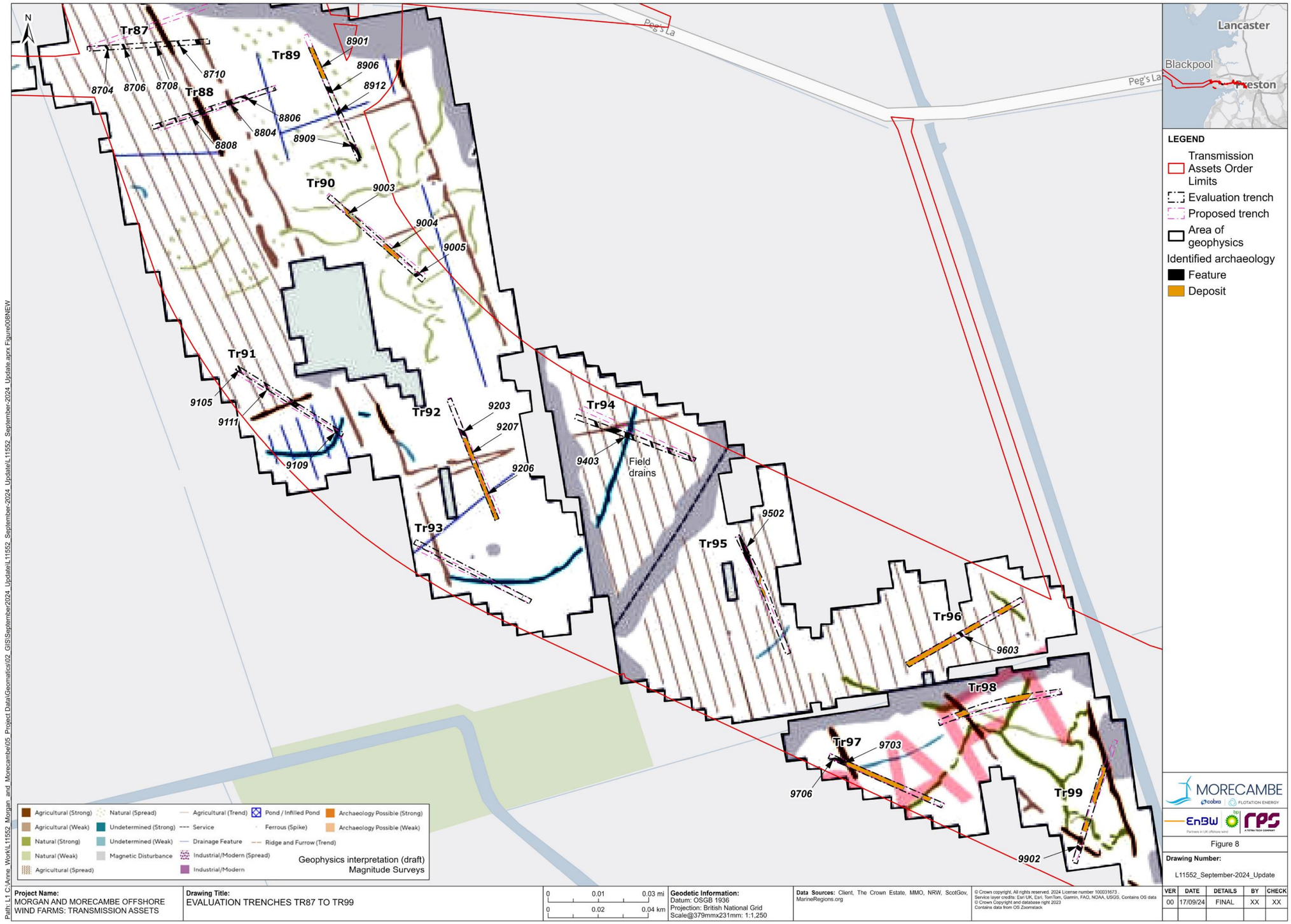

Figure 8: Evaluation trenches TR87 to TR99

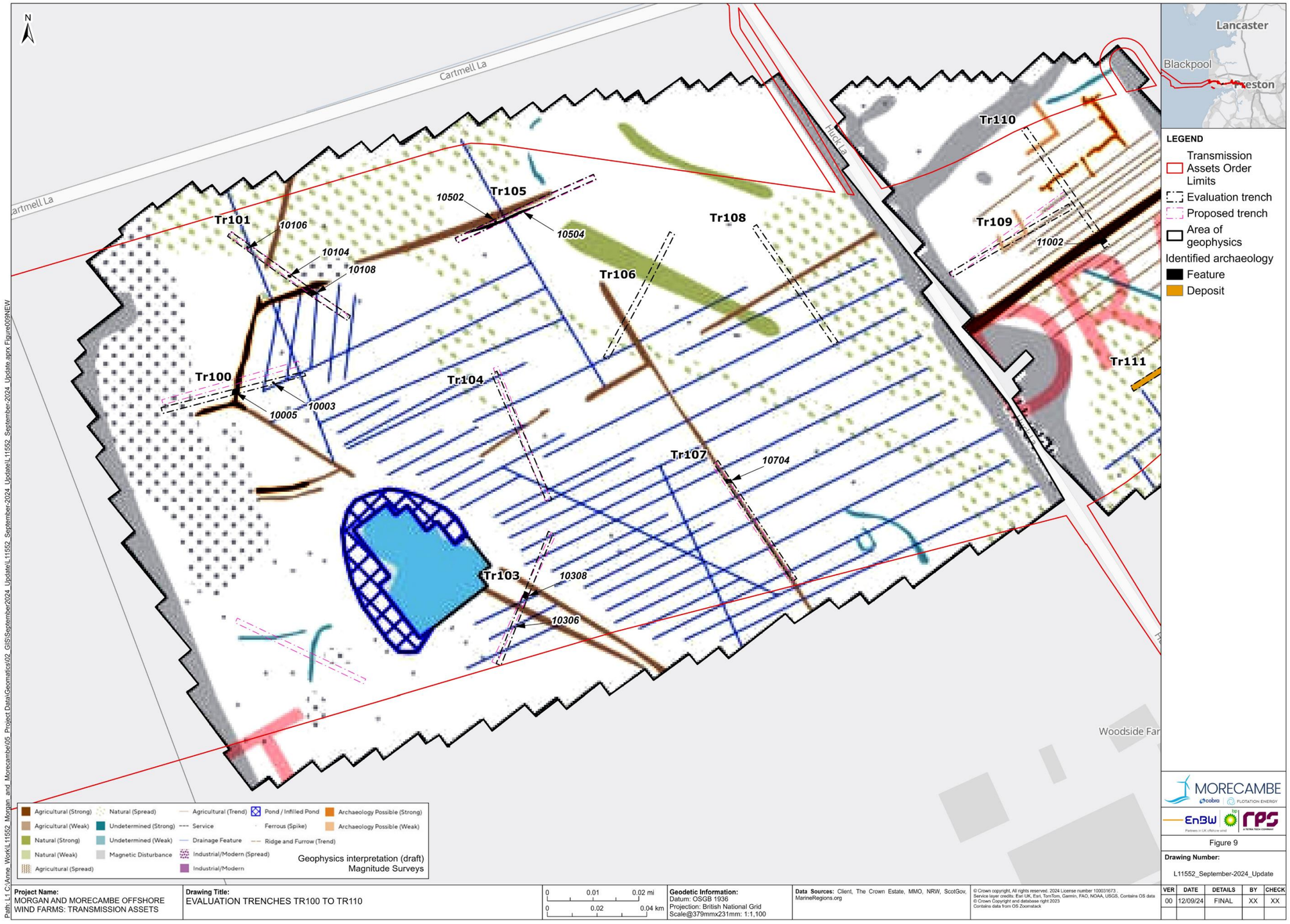

Figure 9: Evaluation trenches TR100 to TR110

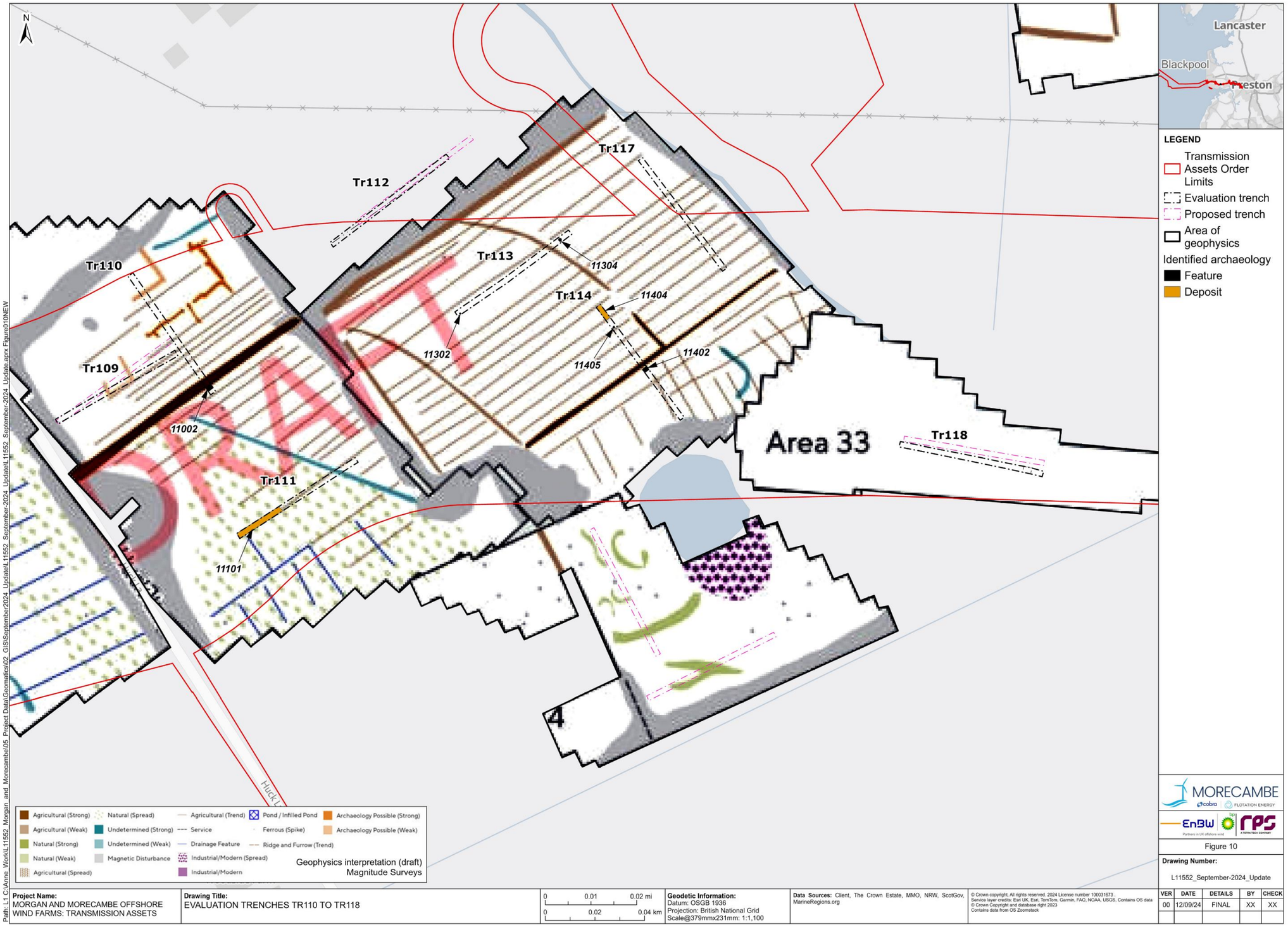

Figure 10: Evaluation trenches – TR110 to TR118

Figure 11: Evaluation trenches – TR125 to TR 128

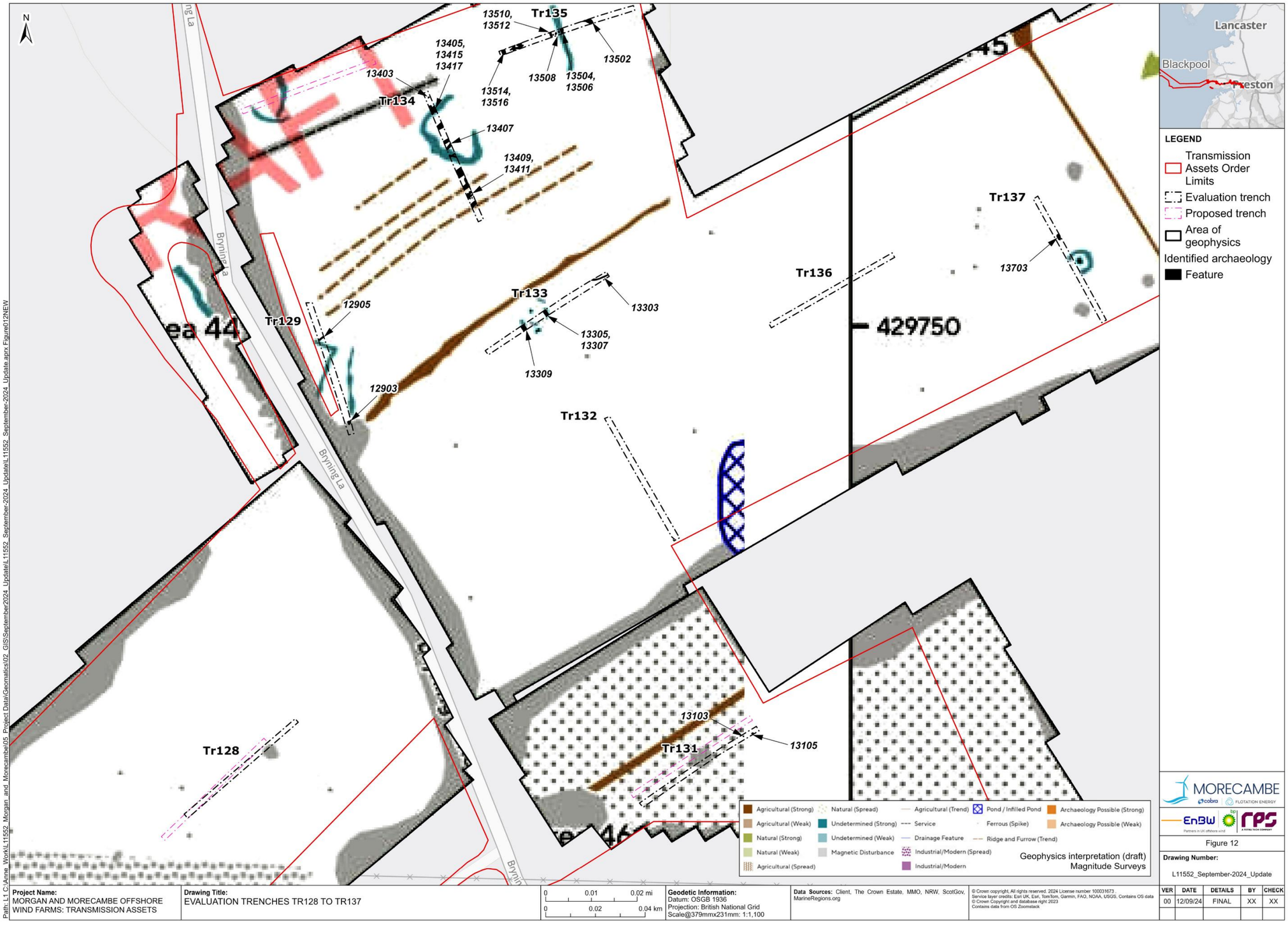

Figure 12: Evaluation trenches – TR128 to TR 137

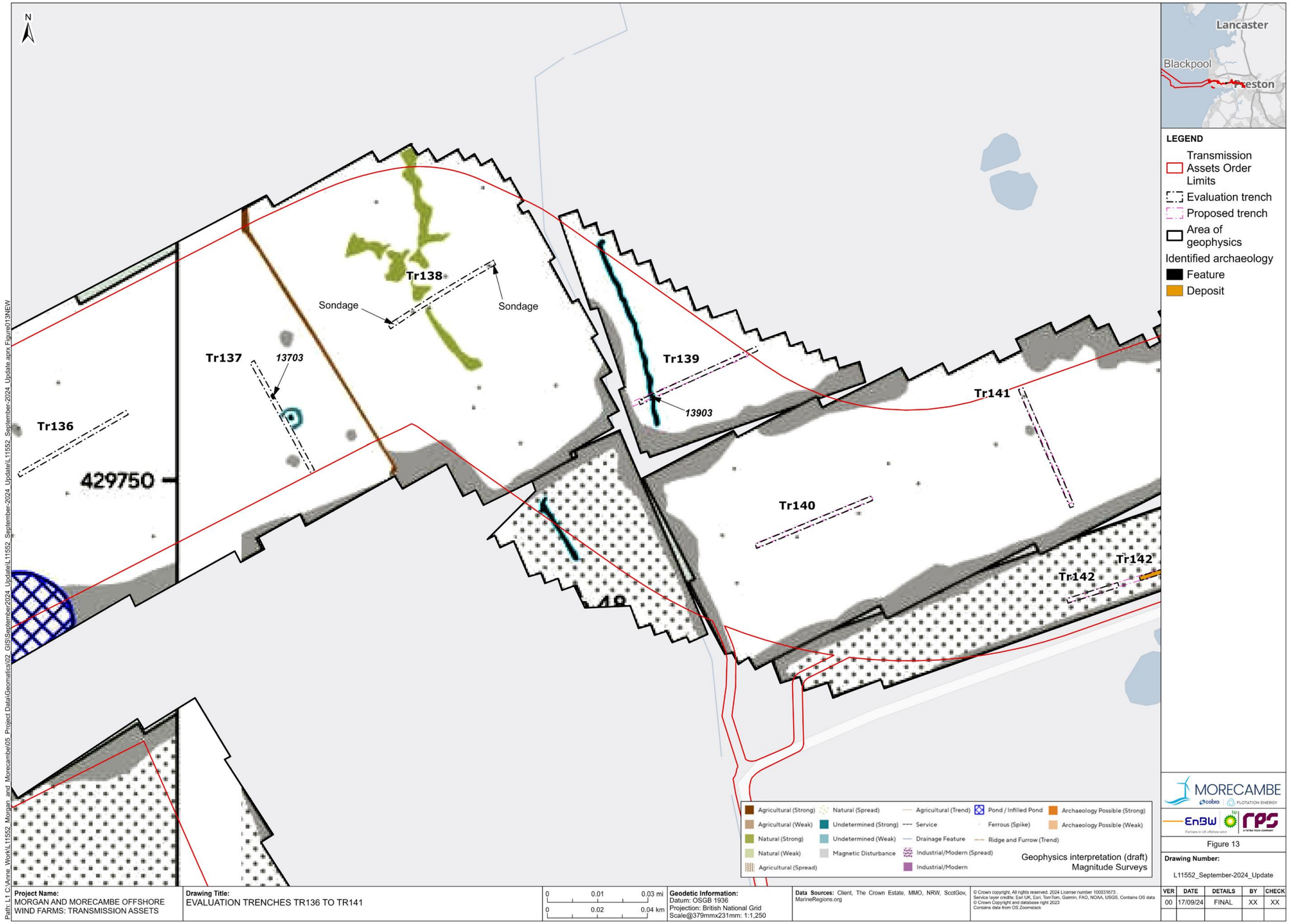

Figure 13: Evaluation trenches – TR136 to TR 141

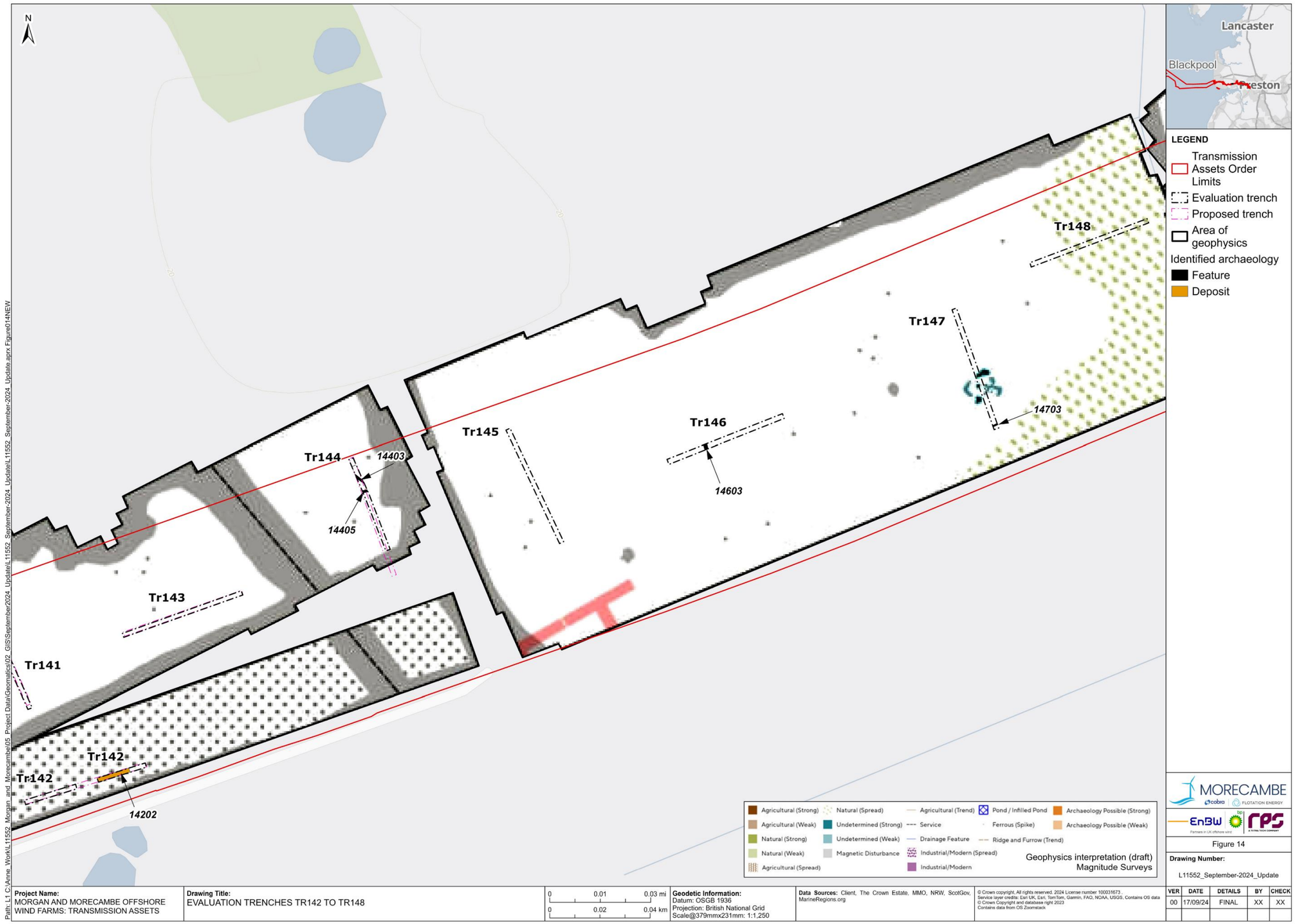

Figure 14: Evaluation trenches – TR142 to TR148

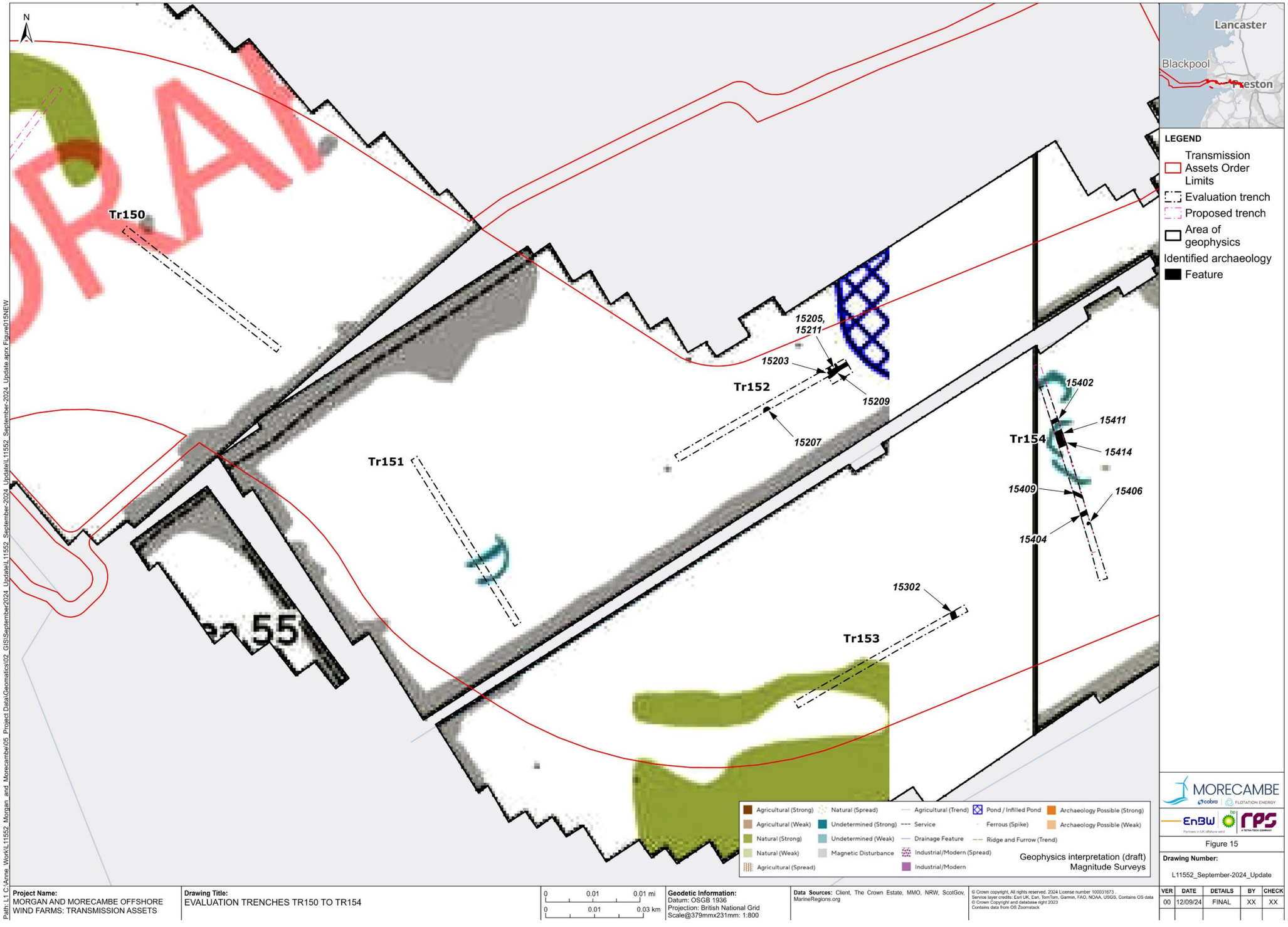

Figure 15: Evaluation trenches – TR150 to TR154

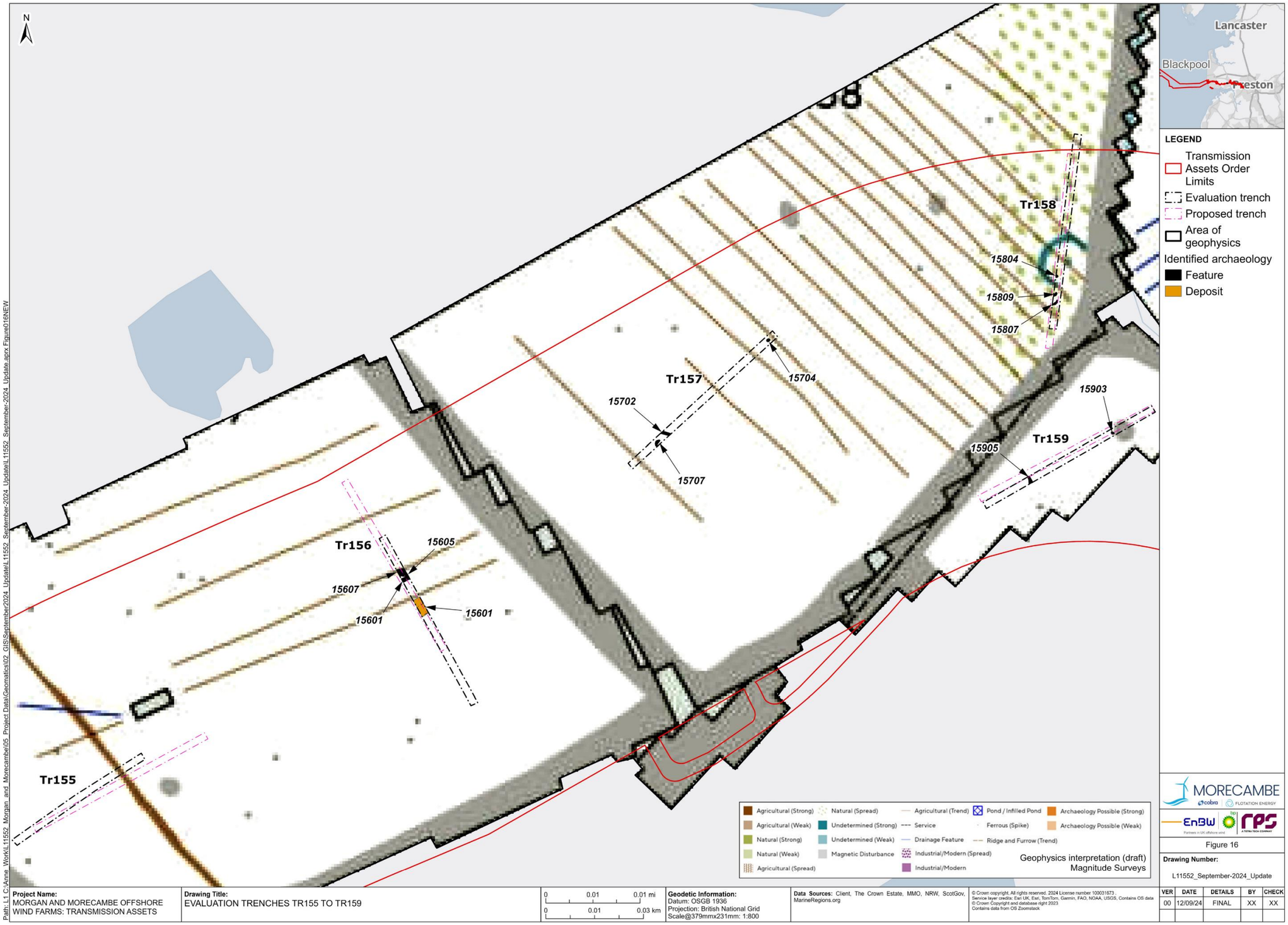

Figure 16: Evaluation trenches – TR155 to TR159

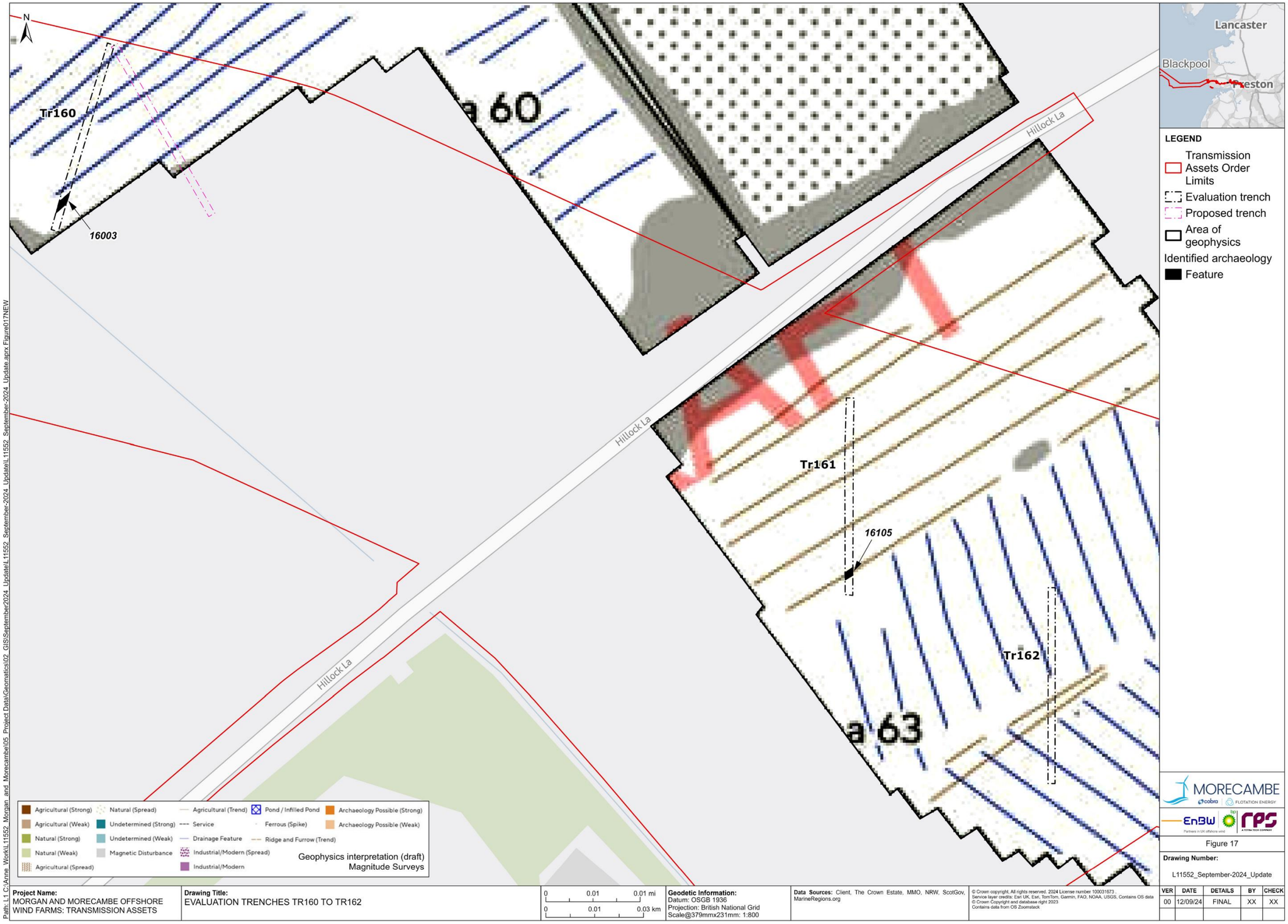

Figure 17: Evaluation trenches - TR160 to TR162

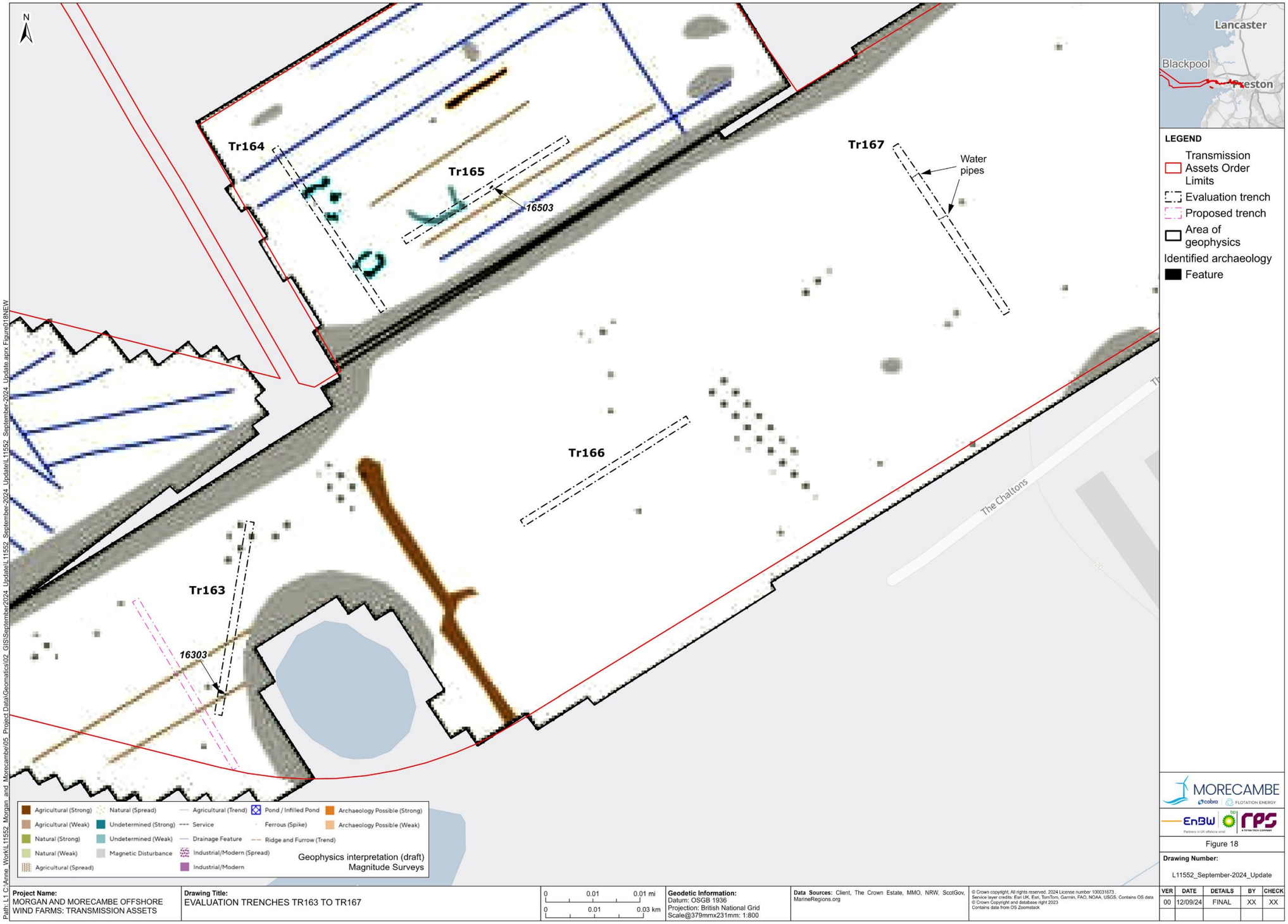

Figure 18: Evaluation trenches – TR163 to TR167

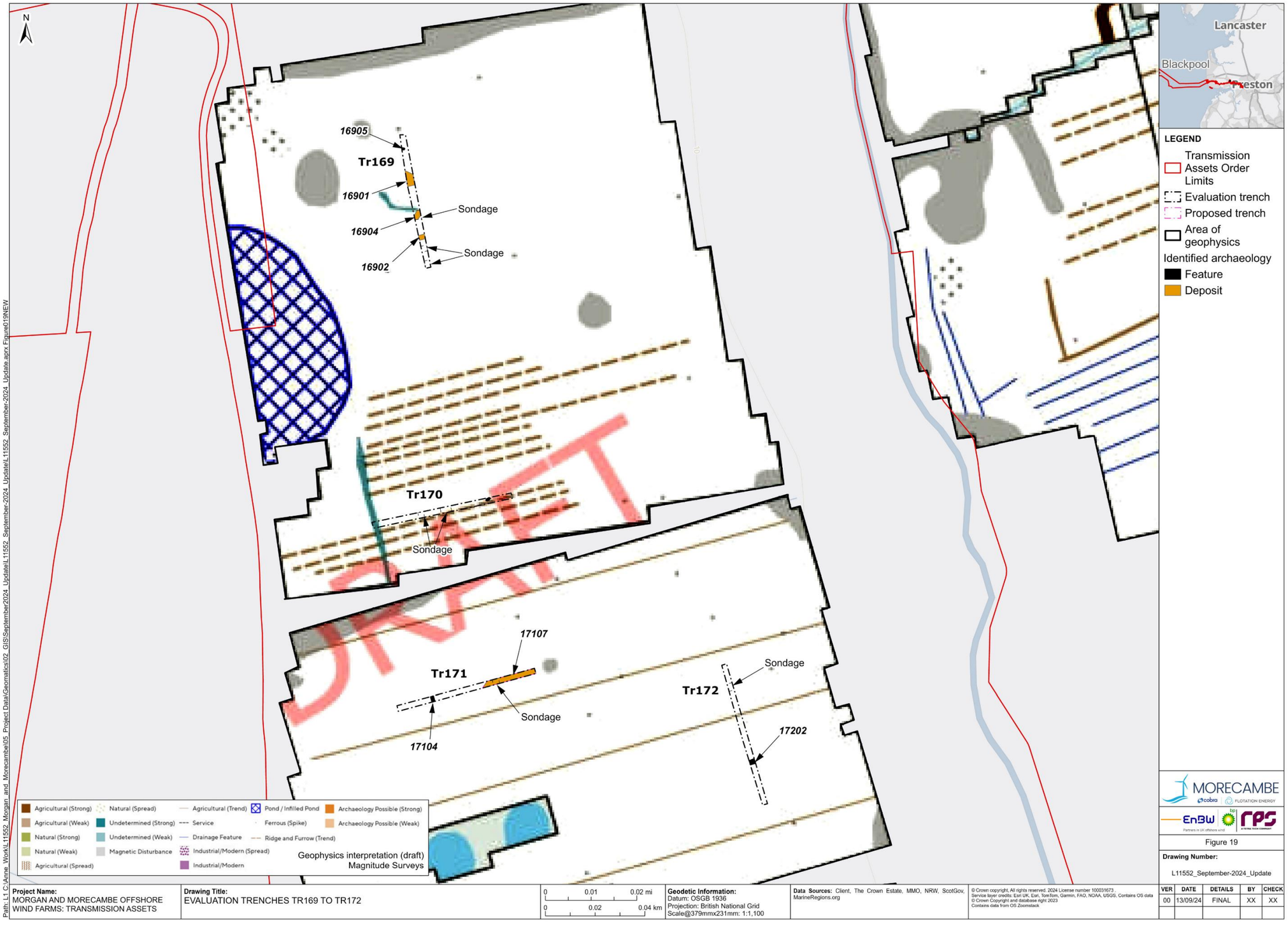

Figure 19: Evaluation trenches – TR169 to TR172

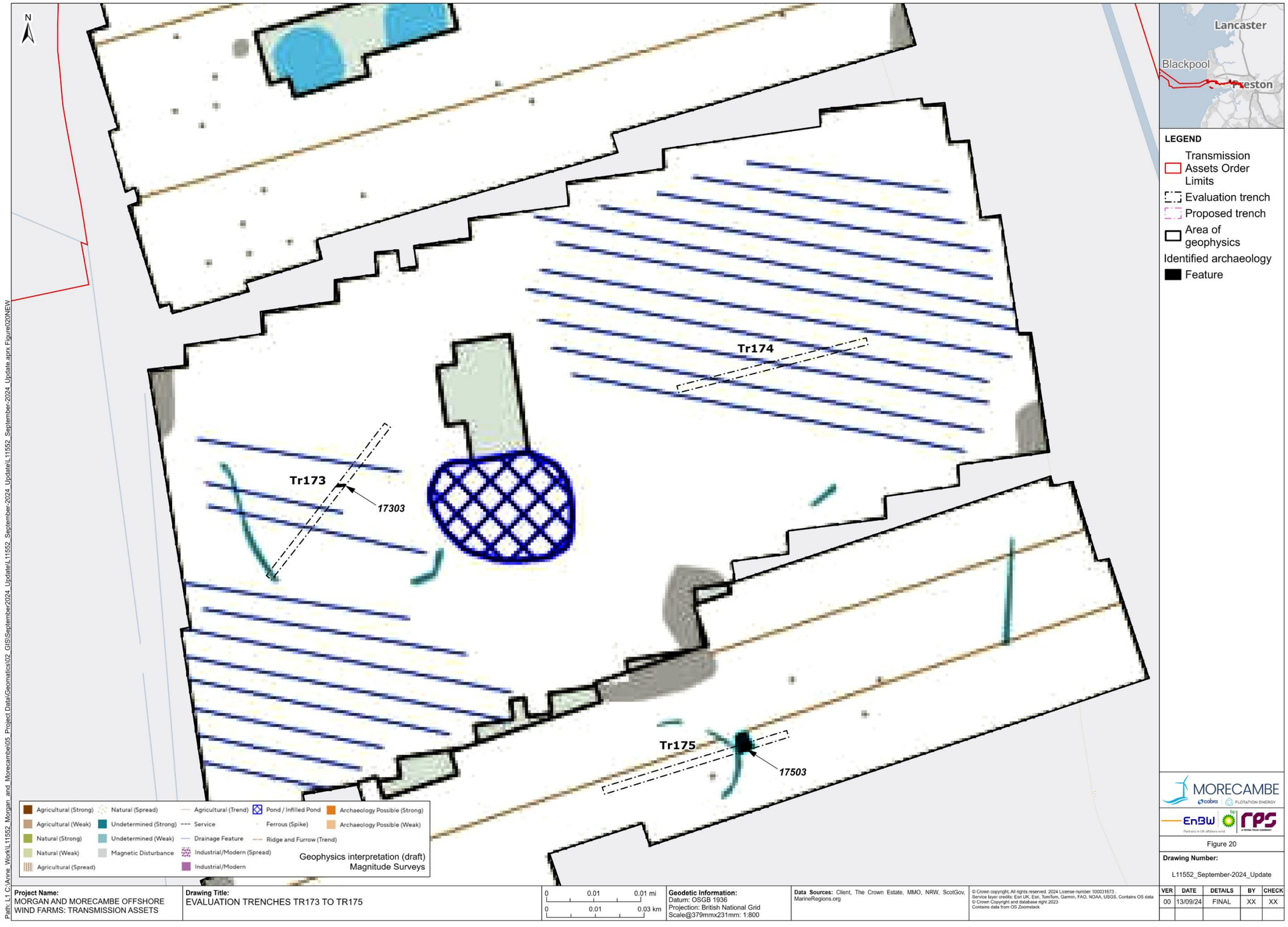

Figure 20: Evaluation trenches – TR173 to TR175

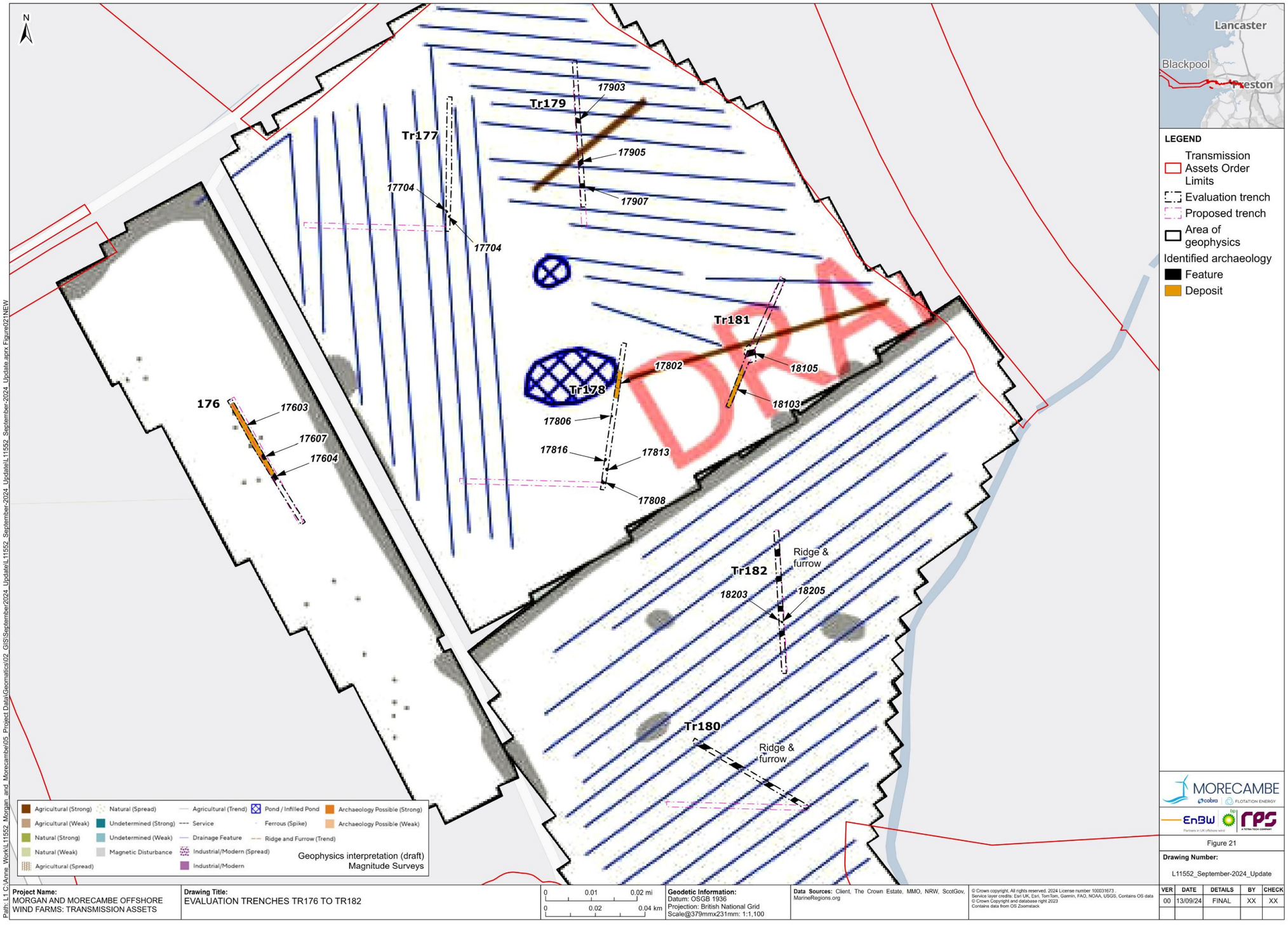

Figure 21: Evaluation trenches TR176 to TR182

Figure 22: Evaluation trenches TR190 to TR192

Figure 23: Evaluation trenches TR195 to TR201

1.4 Discussion

1.4.1 Reliability of field investigation

1.4.1.1 The trenches provided a good coverage of the investigated site and were located to maximise the potential for exposing archaeological remains. The ground and site conditions were largely good throughout the evaluation. The machining was generally carried out cleanly, providing good visibility of features and deposits in the excavated evaluation trenches. Spells of wet and dry weather did not inhibit the evaluation or the identification of archaeological remains.

1.4.1.2 The evaluation results to date demonstrate the presence of a generally low density of archaeological remains, though there appears to be concentrations of features present in Trenches 129 to 138 and Trenches 145 to 159. The interim results of the evaluation completed so far are considered to reflect the archaeological potential of the site as highlighted by the background and the geophysical survey.

1.4.1.3 The evaluation of the 139excavated trenches generally confirmed the reliability of the geophysical survey results. Most of the trenches were targeted upon geophysical anomalies, many of which were of undetermined or natural origin. The investigations established the archaeological or natural origin of several of the anomalies.

1.4.2 Evaluation objectives and results

1.4.2.1 The trial trenching is considered to have achieved the general aims of the project for the investigated areas (**section 1.2.1**). The evaluation so far has established and recorded the presence and extent of archaeological features and deposits in 80 of the 139 excavated trenches. A generally low density and low inter-cut complexity of features was recorded, largely comprising linear ditches, gullies, with few pits and postholes, and several natural features. The majority of linear features are likely to relate to post-medieval field boundaries, however, the features identified, so far, in Trenches 129 to 138 are suggestive of potentially prehistoric features. There has also been a very limited finds assemblage produced, principally a few fragments of flint from the topsoil in Trenches 39 to 44, currently unassessed. The environmental samples are currently being processed and the data from those will be provided in a further report.

1.4.2.2 The excavated trenches have also established the reliability of the geophysical survey results. The trenches were positioned to investigate and verify the results of the survey, which had identified a range of anomalies of possible archaeological, undetermined and natural origin. In addition, several anomalies were identified and interpreted as former field boundaries of later post-medieval date. The geophysical survey results had a moderately good correlation with the archaeological remains record within the excavated evaluation trenches.

1.4.3 Interpretation

1.4.3.1 Archaeological remains encountered within the excavated trenches comprised a relatively low density of ditches, gullies, pits, postholes and natural features, such as tree throws and palaeochannels. The finds and environmental remains have yet to be assessed, although once those results are available, they will be incorporated into a report, and so the majority of features and deposits currently remain undated. Nevertheless, several of the recorded features can be dated on the basis of cartographic evidence.

1.4.3.2 **Natural and geology:** the anomalies identified as natural features on the geophysical survey appeared to be palaeochannels. These appeared to be relatively late, cutting through the alluvial deposits in the respective parcels. Several test pits were excavated in areas where alluvial deposits were identified, with the aim of characterising these deposits and potentially recovering material which could be dated.

1.4.3.3 **Possible prehistoric:** the trenches in the western part of Trenches 129 to 138 and throughout Trenches 145 to 159 contained archaeological remains, although truncated and covered by colluvial deposits, were characteristic of later prehistoric features. However, at this stage, that cannot be proved as the environmental samples recovered from these features have yet to be assessed.

1.4.3.4 **Post-medieval:** many of the linear features interpreted as agricultural anomalies, on the geophysical survey, appeared to represent the remains of former field boundaries depicted on nineteenth-century OS mapping.

1.4.4 Significance

1.4.4.1 The evaluation to date has identified archaeological remains suggestive of land management and agricultural activity. The limited finds assemblage and environmental samples have yet to be assessed, and at this stage cannot provide further evidence. Nevertheless, particularly in Trenches 129 to 138 and Trenches 145 to 159, the archaeological features may provide evidence of activity within the landscape during the prehistoric period. The evaluation results are likely to be of local significance and may relate to a wider focus of activity within the landscape.

1.5 Summary

1.5.1.1 OA are currently undertaking a first phase of archaeological trial trench evaluation within the Onshore Infrastructure Area between Lytham St Annes and Penwortham, Lancashire, as part of the Transmission Assets. The fieldwork was commissioned by the Applicants which was undertaken in May and June 2024.

1.5.1.2 A preceding geophysical survey of the Transmission Assets Order Limits had previously been undertaken which detected a range of anomalies. As such 222 trenches have been proposed to test these

anomalies and areas to be suspected as devoid of archaeological remains.

1.5.1.3 A total of 139 trenches have been excavated to date, with archaeology being encountered in 80 of those trenches. The archaeological remains, to date, comprise linear ditches and gullies, pits, postholes and natural features. A moderately good correlation between the results of the geophysical survey and the excavated evaluation trenches was demonstrated.

1.5.1.4 The limited finds assemblage and environmental bulk samples have yet to be assessed. Once the assessment has been completed, it will most likely be able to refine the dates or date ranges of the features identified. The majority of the linear features encountered, to date, appear to relate to former post-medieval field boundaries, however, there are a number of possible prehistoric features as identified in Trenches 129 to 138 and Trenches 145 to 159.

1.6 References

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Appendix A: Trench descriptions and context inventory

Trench 28						
General description					**Orientation**	NW/SE
Two sequential alluvial layers were cut by a peat filled channel. This was sealed by topsoil. No archaeology was observed.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
2800	Layer	-	0	Topsoil. 0.25 m thick.	-	-
2801	Layer	-	0.25	Alluvial layer. 1.05m thick	-	-
2802	Layer	-	1.3	Alluvial Layer.	-	-
2803	Layer	-	-	Palaeochannel. Peat filled channel	-	-

Trench 29						
General description					**Orientation**	NW/SE
An alluvial layer was overlain by a later alluvial layer, which in turn was cut by two ditches. These were sealed by topsoil.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
2900	Layer	-	0	Topsoil. 0.26m thick	-	-
2901	Layer	-	0.26	Alluvial Layer. 1.74m thick.	-	-
2902	Layer	-	2	Alluvial Layer	-	-
2903	Cut	-	-	Ditch. Unexcavated	-	-
2904	Deposit	-	-	Secondary Fill of ditch ***2903***	-	-
2905	Cut	1.21	0.27	Ditch	-	-
2906	Deposit	1.21	0.12	Secondary Fill of ditch ***2905***	-	-
2907	Void	-	-	Void	-	-
2908	Void	-	-	Void	-	-
2909	Deposit	1	0.18	Secondary Fill of ditch ***2905***	-	-

Trench 30						
General description					**Orientation**	WNW/ESE
Two alluvial layers were observed to be cut by two peat filled channels. These were sealed by another alluvial deposit, which was overlain by topsoil.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.2
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3000	Layer	-	0	Topsoil. Thickness - 0.20m	-	-
3001	Layer	-	0.2	Alluvial Layer. Thickness - 0.45m	-	-
3002	Layer	-	0.65	Alluvial Layer. Thickness - 0.65m	-	-
3003	Layer	-	1.3	Alluvial Layer	-	-
3004	Cut	-	-	Palaeochannel. unexcavated	-	-
3005	Cut	-	-	Palaeochannel. unexcavated	-	-

Trench 31						
General description					**Orientation**	NW/SE
Three layers of alluvium were observed, the later of which was cut by two ditches. These were sealed by topsoil.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.25
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3100	Layer	-	0	Topsoil. 0.25m thick	-	-
3101	Layer	-	0.25	Alluvial Layer. 0.75m thick	-	-
3102	Layer	-	1	Alluvial Layer. 0.9m thick	-	-
3103	Layer	-	1.9	Alluvial Layer	-	-
3104	Cut	1.47	0.33	Ditch	-	-
3105	Fill	1.47	0.33	Secondary Fill of ditch ***3105***	-	-
3106	Cut	-	-	Ditch. Unexcavated	-	-
3107	Fill	-	-	Secondary Fill of ditch ***3107***. Unexcavated	-	-

Trench 32						
General description					**Orientation**	NNE/SSW
A sequence of three layers of alluvium were observed, the later of which was cut by five postholes and a ditch. These were sealed by topsoil.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3200	Layer	-	0	Topsoil. 0.3m thick	-	-
3201	Layer	-	0.3	Alluvial Layer. 0.8m thick	-	-
3202	Layer	-	1.1	Alluvial Layer. 0.5m thick	-	-
3203	Layer	-	1.6	Alluvial Layer	-	-
3204	Cut	1.14	0.17	Ditch	-	-
3205	Fill	-	0.17	Secondary Fill of ditch ***3204***	-	-
3206	Cut	0.27	0.1	Posthole	-	-
3207	Fill	0.27	0.1	Secondary Fill of posthole ***3206***	-	-
3208	Cut	-	-	Posthole. Modern unexcavated	-	-
3209	Fill	-	-	Secondary Fill of posthole ***3209***. Modern unexcavated	-	-
3210	Cut	0.3	0.08	Posthole	-	-
3211	Fill	0.3	0.08	Secondary Fill of posthole ***3210***	-	-
3212	Cut	-	-	Posthole. Unexcavated	-	-
3213	Fill	-	-	Secondary Fill of posthole ***3212***. Unexcavated	-	-
3214	Cut	-	-	Posthole. Unexcavated	-	-
3215	Fill	-	0	Secondary Fill of posthole ***3215***. Unexcavated	-	-

Trench 33						
General description					**Orientation**	E/W
Three layers of alluvium were sealed by a peaty layer. This was sealed by topsoil. No archaeology was observed.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3300	Layer	-	0	Topsoil. 0.25m thick	-	-
3301	Layer	-	0.25	Alluvial Layer. 0.1m thick	-	-
3302	Layer	-	0.35	Alluvial Layer. 0.55m thick	-	-
3303	Layer	-	0.9	Alluvial Layer. 0.6m thick	-	-
3304	Layer	-	1.5	Alluvial Layer	-	-

Trench 34						
General description					**Orientation**	N/S
Alluvial layers were cut by a curvilinear gully and a peat filled channel. These were sealed by topsoil.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3400	Layer	-	0	Topsoil. 0.25m thick	-	-
3401	Layer	-	0.25	Alluvial Layer. 0.95m thick	-	-
3402	Layer	-	1.2	Alluvial Layer	-	-
3403	Cut	0.44	0.05	Gully	-	-
3404	Fill	0.44	0.05	Secondary Fill of gully ***3403***	-	-
3405	Cut	3.9	0.5	Palaeochannel	-	-
3406	Fill	-	0.5	Secondary Fill of palaeochannel ***3405***	-	-
3407	Fill	-	0.1	Secondary Fill of palaeochannel ***3405***	-	-

Trench 35						
General description					**Orientation**	E/W
Two layers of alluvium were recorded, the latest of which was cut by a peat filled channel. Further along the trench a third alluvial deposit was observed, which had been cut by a ditch. The channel and the ditch were sealed by topsoil.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3500	Layer	-	0	Topsoil. 0.27m thick	-	-
3501	Layer	-	0.27	Alluvial Layer. 0.07m thick	-	-
3502	Layer	-	0.34	Alluvial Layer. 0.46m thick	-	-
3503	Layer	-	0.7	Alluvial Layer. 1.1m thick	-	-
3504	Layer	-	1.8	Alluvial Layer	-	-
3505	Cut	-	-	Palaeochannel. peat filled channel	-	-
3506	Cut	0.35	0.25	Ditch	-	-
3507	Fill	-	0.25	Secondary Fill of ditch ***3507***	-	-
3508	Cut	1.02	0.5	Ditch	-	-
3509	Fill	-	0.5	Secondary Fill of ditch ***3509***	-	-

Trench 36						
General description					**Orientation**	NE/SW
Two alluvial layers were overlain by a peaty deposit which was sealed by topsoil. No archaeology was observed.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3600	Layer	-	0	Topsoil. 0.2m thick	-	-
3601	Layer	-	0.2	Alluvial Layer. 0.1m thick	-	-
3602	Layer	-	0.3	Alluvial Layer. 0.6m thick	-	-
3603	Layer	-	0.9	Alluvial Layer	-	-

Trench 37						
General description					**Orientation**	ENE/WSW
Two alluvial deposits were recorded, the upper of which was cut by two ditches. These were sealed by topsoil.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3700	Layer		0	Topsoil. 0.23m thick	-	-
3701	Layer		0.23	Peat. 0.15m thick	-	-
3702	Layer		0.38	Alluvial Layer. 0.32m thick	-	-
3703	Layer		0.7	Alluvial Layer	-	-
3704	Cut	1.68	0.33	Ditch	-	-
3705	Fill	1.19	0.07	Secondary Fill of ditch ***3704***	-	-
3706	Fill	1.68	0.12	Secondary Fill of ditch ***3704***	-	-
3707	Fill	0.84	0.13	Secondary Fill of ditch ***3704***	-	-
3708	Cut	0.95	0.47	Ditch	-	-
3709	Fill		0.47	Secondary Fill of ditch ***3708***	-	-

Trench 38						
General description					**Orientation**	NE/SW
Alluvium was overlain by a peaty layer, which was sealed by another alluvium. Above this, a second peaty layer was sealed by the topsoil. No archaeology was observed.					**Length (m)**	35.6
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3800	Layer	-	0	Topsoil. 0.25m thick	-	-
3801	Layer	-	0.25	Peat. 0.3m thick	-	-
3802	Layer	-	0.3	Alluvial Layer	-	-
3803	Layer	-	0.9	Peat. 0.05m thick	-	-
3804	Layer		0.95	Alluvial Layer	-	-

Trench 39						
General description					**Orientation**	E/W
Trench devoid of archaeology. Topsoil overlay peat, which sealed three alluvial deposits. These alluvial deposits overlay natural glacial till geology at a depth of 1.6 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
3900	Layer	-	0	Topsoil. 0.4 m thick.	-	-
3901	Layer	-	0.4	Peat. 0.1 m thick.	-	-
3902	Layer	-	0.5	Alluvial Layer. 0.2 m thick.	-	-
3903	Layer	-	0.7	Alluvial Layer. 0.6 m thick.	-	-
3904	Layer		1.3	Alluvial Layer. 0.3 m thick.	-	-
3905	Layer		1.6	Natural	-	-

Trench 40						
General description					**Orientation**	NW-SE
Trench devoid of archaeology. Topsoil overlay peat, which sealed three alluvial deposits. These alluvial deposits overlay natural glacial till geology at a depth of 1.6 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4000	Layer	-		Topsoil	-	-
4001	Layer	-	0.3	Alluvial Layer	-	-
4002	Layer	-	0.7	Alluvial Layer. Blue grey	-	-
4003	Layer	-		Alluvial Layer. Yellow brown	-	-
4004	Layer	-	1.3	Alluvial Layer. Grey blue	-	-
4005	Layer	-	1.8	Natural	-	-
4006	Layer	-	0.3	Peat. Different part of trench to (***4001***) which is also depth 0.3 m	-	-

Trench 41						
General description					**Orientation**	NW-SE
Trench devoid of archaeology. Topsoil overlay peat, which sealed three alluvial deposits. These alluvial deposits overlay natural glacial till geology at a depth of 1.6 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4100	Void	-	-	Void	-	-
4101	Layer	-	0	Topsoil. 0.4 m thick.	-	-
4102	Layer	-	0.4	Peat. 0.1 m thick	-	-
4103	Layer	-	0.5	Alluvial Layer. 0.7 m thick.	-	-
4104	Layer	-	1.2	Alluvial Layer. 0.3 m thick.	-	-
4105	Layer	-	1.5	Alluvial Layer. 1.5 m thick.	-	-
4106	Cut	0.55	0.06	Posthole	-	-
4107	Fill	0.55	0.06	Secondary Fill of ***4106***	-	-
4108	Void	-	-	Void	-	-
4109	Void	-	-	Void	-	-
4110	Cut	1.5	0.35	Palaeochannel	-	-
4111	Fill	1.5	0.35	Secondary Fill of ***4110***	-	-

Trench 42						
General description					**Orientation**	NE-SW
Trench devoid of archaeology. Topsoil overlay peat, which sealed three alluvial deposits. These alluvial deposits overlay natural glacial till geology at a depth of 1.6 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4200	Layer	-		Topsoil	-	-
4201	Layer	-	0.3	Alluvial Layer	-	-
4202	Layer	-	1.4	Alluvial Layer	-	-
4203	Layer	-	1.4	Alluvial Layer	-	-
4204	Layer	-		Alluvial Layer	-	-

Trench 43						
General description					**Orientation**	NW/SE
Topsoil overlay a north east/south west aligned ditch which cut a shallow peat deposit. This peat sealed an alluvial layer that was observed to a depth of 1.8 m below ground level.					**Length (m)**	32
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4200	Layer	-		Topsoil	-	-
4201	Layer	-	0.3	Alluvial Layer	-	-
4202	Layer	-	1.4	Alluvial Layer	-	-
4203	Layer	-	1.4	Alluvial Layer	-	-
4204	Layer	-		Alluvial Layer	-	-

Trench 44						
General description					**Orientation**	NE/SW
At the north east end of the trench, topsoil overlay alluvium which sealed a north east/south west curvilinear ditch. The ditch cut natural glacial till geology. Toward the south west end of the trench, topsoil overlay peat which sealed 3 alluvial deposits. These deposits overlay natural geology observed at a depth of 1.4 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4400	Layer	-	0	Topsoil. 0.35 m thick.	-	-
4401	Layer	-	0.35	Alluvial Layer. 0.05 m thick.	-	-
4402	Layer	-	1.4	Natural	-	-
4403	Layer	-	0.35	Peat. 0.35 m thick.	-	-
4404	Layer	-	0.7	Alluvial Layer. 0.2 m thick.	-	-
4405	Layer	-	0.9	Alluvial Layer. 0.5 m thick	-	-
4406	Cut	1.1	0.11	Ditch	-	-
4407	Fill	1.1	0.11	Secondary Fill	-	-
4408	Void	-	-	Void	-	-
4409	Layer	-	0.62	Alluvial Layer. 0.05 m thick.	-	-

Trench 45						
General description					**Orientation**	NE/SW
No archaeology observed. Topsoil overlay subsoil which sealed two alluvial deposits observed down to a depth of 1.9 m at the south west trench extent. Natural glacial till geology was observed at a depth of 0.9 m below ground level at the north east end of the trench.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4500	Layer	-	0	Topsoil. 0.4 m thick.	-	-
4501	Layer	-	0.4	Subsoil. 0.1 m thick.	-	-
4502	Layer	-	0.5	Alluvial Layer. 0.9 m thick.	-	-
4503	Layer	-	1.4	Alluvial Layer. 0.5 m thick.	-	-
4504	Layer	-	0.9	Natural. Observed in NE extent of trench.	-	-

Trench 46						
General description					**Orientation**	NE/SW
No archaeology observed. Topsoil overlay subsoil which sealed two alluvial deposits observed down to a depth of 1.9 m at the south west trench extent. Natural glacial till geology was observed at a depth of 0.9 m below ground level at the north east end of the trench.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4600	Layer	-	0	Topsoil. 0.4 m thick	-	-
4601	Layer	-	0.4	Alluvial Layer. 0.1 m thick	-	-
4602	Layer	-	0.5	Alluvial Layer. 0.1 m thick	-	-
4603	Layer	-	0.6	Alluvial Layer. 0.1 m thick	-	-
4604	Layer	-	0.7	Alluvial Layer. 0.6 m thick	-	-
4605	Layer	-	1.3	Alluvial Layer. 0.1 m thick	-	-
4606	Layer	-	1.4	Alluvial Layer. 0.6 m thick	-	-
4607	Cut	1.24	0.28	Ditch	-	-
4608	Fill	1.24	0.28	Secondary Fill of ditch ***4608***	-	-

Trench 47						
General description					**Orientation**	NW/SE
Topsoil sealed a north east/south west aligned ditch which cut an alluvial deposit. This alluvium overlay two further alluvial deposits observed down to a depth of 2 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4700	Layer	-	0	Topsoil. 0.4 m thick.	-	-
4701	Layer	-	0.4	Alluvial Layer. 0.7 m thick.	-	-
4702	Layer	-	1.1	Alluvial Layer. 0.9 m thick.	-	-
4703	Layer	-	1.7	Alluvial Layer. 0.2 m+ thick.	-	-
4704	Cut	1.94	0.39	Palaeochannel	-	-
4705	Fill	1.94	0.39	Secondary Fill of ***4704***	-	-

Trench 48						
General description					**Orientation**	NE/SW
Topsoil sealed a north/south aligned ditch which cut an alluvial deposit. This overlay a further alluvial deposit observed to a depth of 2 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4800	Layer		0	Topsoil. 0.4 m thick.	-	-
4801	Layer		0.4	Alluvial Layer. 1.3 m thick.	-	-
4802	Layer		1.7	Alluvial Layer	-	-
4803	Cut	4.17	0.6	Palaeochannel	-	-
4804	Fill	2.95	0.28	Secondary Fill of ***4803***	-	-
4805	Fill	3.7	0.02	Secondary Fill of ***4803***. Organic fill	-	-
4806	Fill	4.15	0.2	Secondary Fill of ***4803***	-	-
4807	Fill	1.3	0.05	Secondary Fill of ***4803***. Organic fill	-	-
4808	Fill	1.17	0.1	Secondary Fill of ***4803***	-	-
4809	Fill	3.18	0.03	Secondary Fill of ***4803***	-	-

Trench 49						
General description					**Orientation**	N/S
Topsoil sealed two east/west aligned ditches which cut an alluvial deposit. This overlay two further alluvial deposits observed to a depth of 1.9 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
4900	Layer	-	0	Topsoil. 0.4 m thick.	-	-
4901	Layer	-	0.4	Alluvial Layer. 0.6 m thick.	-	-
4902	Layer	-	1	Alluvial Layer. 0.9 m thick.	-	-
4903	Layer	-	1.9	Alluvial Layer	-	-
4904	Cut	1.68	0.23	Ditch	-	-
4905	Fill	1.68	0.23	Secondary Fill of ***4904***	-	-

Trench 50						
General description					**Orientation**	NE/SW
Topsoil overlay two north west/south east aligned ditches that cut an alluvial deposit. This sealed a further alluvial deposit that was observed down to a depth of 2 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5000	Layer		0	Topsoil. 0.4 m thick.	-	-
5001	Layer		0.4	Alluvial Layer. 0.3 m thick.	-	-
5002	Layer		0.7	Alluvial Layer. 1.3 m+ thick.	-	-
5003	Cut	0.67	0.28	Ditch	-	-
5004	Fill	0.67	0.28	Secondary Fill of 5003	-	-
5005	Cut	1.58	0.27	Ditch	-	-
5006	Fill	1.17	0.16	Secondary Fill of ***5005***	-	-
5007	Fill	1.58	0.14	Secondary Fill of ***5005***	-	-

Trench 51						
General description					**Orientation**	NW/SE
Topsoil overlaid one ditch which cut into a layer of alluvium. This overlaid three more layers of alluvium.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5100	Layer		0	Ploughsoil	-	-
5101	Layer		0.5	Alluvial Layer	-	-
5102	Layer		0.7	Alluvial Layer	-	-
5103	Layer		1.4	Alluvial Layer	-	-
5104	Layer		2	Alluvial Layer	-	-
5105	Cut	0.6	0.3	Ditch	-	-
5106	Fill	0.6	0.3	Secondary Fill of ***5105***	-	-

Trench 52						
General description					**Orientation**	NE/SW
Topsoil overlay three ditches . These cut into a layer of alluvial. This in turn overlay three layers of alluvium.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5200	Layer		0	Ploughsoil	-	-
5201	Layer		0.25	Alluvial Layer	-	-
5202	Layer		0.95	Alluvial Layer	-	-
5203	Layer		1.9	Alluvial Layer	-	-
5204	Cut	0.5	0.4	Ditch	-	-
5205	Fill	0.5	0.4	Secondary Fill of ***5204***	-	-
5206	Cut	1.3	0.2	Ditch	-	-
5207	Fill			Secondary Fill	-	-
5208	Fill			Secondary Fill	-	-
5209	Layer			Alluvial Layer	-	-
5210	Cut			Ditch	-	-
5211	Fill		0	Secondary Fill	-	-

Trench 53						
General description					**Orientation**	NE/SW
Topsoil sealed two north west/south east aligned ditches that were cut into an alluvial deposit. Two further alluvial deposits were observed to a depth of 2 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5300	Layer		0	Topsoil. 0.34 m	-	-
5301	Layer		0.34	Alluvial Layer. 1.36 m thickest	-	-
5302	Layer		0.36	Alluvial Layer. 1.2 m thick.	-	-
5303	Layer		1.7	Alluvial Layer	-	-
5304	Cut	0.94	0.26	Ditch	-	-
5305	Fill	0.94	0.16	Secondary Fill of ***5304***	-	-
5306	Fill	0.5	0.1	Secondary Fill of ***5304***	-	-
5307	Cut	1.87	0.33	Ditch	-	-
5308	Fill	1.87	0.33	Secondary Fill of ***5307***	-	-
5309	Cut	2.4	0.53	Ditch	-	-
5310	Fill	2.4	0.53	Secondary Fill of ***5309***	-	-

Trench 54						
General description					**Orientation**	E/W
No archaeology observed. Topsoil overlay three alluvial deposits observed to a depth of 2.1 m below ground level.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5400	Layer		0.15	Topsoil	-	-
5401	Layer		0.1	Alluvial Layer	-	-
5402	Layer		0.8	Alluvial Layer	-	-
5403	Layer		0.3	Alluvial Layer	-	-
5404	Cut	1.1	0.1	Other Cut	-	-
5405	Fill	1.1	0.1	Secondary Fill	-	-
5406	Cut	0.62	0.15	Other Cut. Plough scar	-	-
5407	Fill	0.38	0.08	Secondary Fill	-	-
5408	Fill	0.62	0.15	Secondary Fill	-	-

Trench 55						
General description					**Orientation**	NW/SE
Topsoil and subsoil sealed two ditches, both of which cut an alluvial deposit.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5500	Layer			Topsoil	-	-
5501	Layer			Alluvial Layer	-	-
5502	Layer			Other Layer	-	-
5503	Cut	0.5	0.1	Ditch	-	-
5504	Fill	0.5	0.1	Secondary Fill	-	-
5505	Cut	3.15	0.6	Ditch	-	-
5506	Fill	3.15	0.27	Secondary Fill of ***5505***	-	-
5507	Cut	1.8	0.16	Ditch	-	-
5508	Fill	0.36	0.9	Secondary Fill of ***5507***	-	-
5509	Fill	1.8	0.16	Secondary Fill of ***5507***	-	-
5510	Fill	1.58	0.18	Secondary Fill of ***5505***	-	-

Trench 56						
General description					**Orientation**	NW/SE
Archaeology present cutting alluvial layer at 0.3 m bgl. Topsoil sealed two NE/SW aligned ditches and one E/W ditch.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5600	Layer		0	Topsoil	-	-
5601	Layer		0.28	Peat	-	-
5602	Layer		0.66	Alluvial Layer	-	-
5603	Cut	2.25	0.33	Ditch	-	-
5604	Fill	2.25	0.33	Secondary Fill of ***5603***	-	-
5605	Cut	1.33	0.26	Ditch	-	-
5606	Fill	0.76	0.03	Primary Fill of ***5605***	-	-
5607	Void	1.33	0.23		-	-
5608	Cut	2	0.6	Ditch	-	-
5609	Fill	2	0.6	Secondary Fill of ***5608***	-	-

Trench 57						
General description					**Orientation**	NE/SW
Archaeology present. Topsoil sealed two ditches on NW/SE alignments. The ditches cut an alluvial layer at 0.35 m bgl.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5700	Layer		0	Topsoil	-	-
5701	Layer		0.3	Peat	-	-
5702	Layer		0.62	Alluvial Layer	-	-
5703	Layer			Alluvial Layer	-	-
5704	Cut	4.3	0.42	Ditch	-	-
5705	Fill	4.3	0.42	Secondary Fill of ***5704***	-	-

Trench 58						
General description					**Orientation**	NE/SW
Topsoil sealed subsoil, peat and alluvial deposits. The alluvial deposits were cut by a single ditch.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
5800	Layer			Topsoil	-	-
5801	Layer			Other Layer	-	-
5802	Layer			Other Layer	-	-
5803	Layer			Peat	-	-
5804	Layer			Alluvial Layer	-	-
5805	Layer			Other Layer	-	-
5806	Cut	1.42	0.32	Ditch	-	-
5807	Fill	0.6	0.05	Primary Fill of ***5806***	-	-
5808	Fill	1.42	0.27	Secondary Fill of ***5806***	-	-

Trench 79						
General description					**Orientation**	N/S
Topsoil overlay two ditches which cut alluvium. This in turn overlay two more layers of alluvium.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
7900	Layer		0	Topsoil. 0.25m thick	-	-
7901	Layer		0.25	Alluvial Layer. 1.55m thick	-	-
7902	Layer		1.8	Alluvial Layer	-	-
7903	Layer		0.3	Alluvial Layer	-	-
7904	Cut			Ditch	-	-
7905	Fill			Secondary Fill of ditch ***7904***	-	-
7906	Cut	1.6	0.34	Ditch	-	-
7907	Fill	1.6	0.34	Secondary Fill of ditch ***7906***	-	-

Trench 80						
General description					**Orientation**	E/W
Topsoil overlay one ditch which cut alluvial. This in turn overlay two more alluvial layers.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8000	Layer		0	Topsoil. 0.25m thick	-	-
8001	Layer		0.25	Alluvial Layer. 0.25m thick	-	-
8002	Layer		0.5	Alluvial Layer. 1.5m thick	-	-
8003	Layer		2	Alluvial Layer	-	-
8004	Cut	1.95	0.46	Ditch	-	-
8005	Fill	0.4	0.11	Secondary Fill of ditch ***8004***	-	-
8006	Fill	1.15	0.1	Deliberate Backfill of ditch ***8004***	-	-
8007	Fill	1.95	0.25	Secondary Fill of ditch ***8004***	-	-

Trench 81						
General description					**Orientation**	NW/SE
Topsoil overlay one ditch which cut alluvial. This in turn overlay two more alluvial layers.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8100	Layer	-	0	Topsoil. 0.2	-	-
8101	Layer	-	0.3	Alluvial Layer. Yellowish brown silty alluvial layer. 1m+ thickness	-	-
8102	Layer	-	1.9	Alluvial Layer	-	-
8103	Layer	-	0.6	Alluvial Layer	-	-
8104	Cut	1.73	0.42	Ditch	-	-
8105	Fill	-	0.12	Secondary Fill of ditch ***8104***	-	-
8106	Fill	-	0.29	Secondary Fill of ditch ***8104***	-	-

Trench 82						
General description					**Orientation**	NE/SW
Topsoil overlay two alluvial layers					**Length (m)**	68
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8200	Layer	-	0	Topsoil	-	-
8201	Layer	-	0.3	Alluvial Layer. 0.65	-	-
8202	Layer	-	0.6	Alluvial Layer	-	-
8203	Void	-	-	Void	-	-

Trench 83						
General description					**Orientation**	NW/SE
Topsoil overlay alluvium					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8300	Layer	-	0	Topsoil. 0.2m thick	-	-
8301	Layer	-	0.2	Alluvial Layer.	-	-

Trench 84						
General description					**Orientation**	NE/SW
Topsoil overlay Two ditches which cut into the alluvium. This in turn overlay two layers of alluvium.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8400	Layer	-	0	Topsoil. 0.2m thick	-	-
8401	Layer	-	0.2	Alluvial Layer. 0.4m thick	-	-
8402	Cut	2.2	0.46	Ditch	-	-
8403	Fill	1.96	0.3	Secondary Fill	-	-
8404	Cut	0.8	0.34	Ditch	-	-
8405	Fill	0.8	0.34	Secondary Fill	-	-
8406	Fill	2.2	0.16	Secondary Fill	-	-
8407	Layer	-	0.6	Alluvial Layer. 1.4m thick	-	-
8408	Layer	-	2	Alluvial Layer	-	-

Trench 85						
General description					**Orientation**	E/W
Topsoil overlying an alluvial silt cut by multiple palaeochannels, and one ditch.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8500	Layer	-	0	Topsoil. 0.2m thick	-	-
8501	Layer	-	0.3	Alluvial Layer. 0.3m thick	-	-
8502	Cut	1.52	-	Ditch	-	-
8503	Fill	-	-	Primary Fill	-	-
8504	Fill	-	-	Deliberate Backfill	-	-
8505	Layer	-	0.5	Alluvial Layer. Yellow-white clay-sand. 1.4m thick.	-	-
8506	Layer	-	1.9	Alluvial Layer. Mid blue clay-sand. No charcoal.	-	-

Trench 86						
General description					**Orientation**	E/W
Topsoil overlying a yellow-grey alluvium cut by multiple paleochannels.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8600	Layer	-	0	Topsoil	-	-
8601	Layer	-	0.3	Alluvial Layer. Light yellow-grey alluvial silt.	-	-
8602	Layer	-	1.5	Alluvial Layer. Light brown clay. 0.55m thick.	-	-
8603	Layer	-	2.05	Alluvial Layer. Blue alluvium	-	-

Trench 87						
General description					**Orientation**	NE/SW
Topsoil overlaying a white alluvial layer, which overlays a blue alluvial sand layer, which overlays a blue alluvial clay layer first seen at a depth of 1.90m. Multiple modern drainage channels and modern field drains throughout trench.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8700	Layer	-		Topsoil. 0.30m thickness	-	-
8701	Layer	-	0.3	Alluvial Layer. Thickness - 1.6m	-	-
8702	Layer	-	1.9	Alluvial Layer	-	-
8703	Layer	-	-	Alluvial Layer	-	-
8704	Cut	-	-	Other Cut. Channel	-	-
8705	Fill	-	-	Secondary Fill of ***8704***	-	-
8706	Cut	-	-	Other Cut. Channel	-	-
8707	Fill	-	-	Secondary Fill of ***8706***	-	-
8708	Cut	-	-	Other Cut. Channel	-	-
8709	Fill	-	-	Secondary Fill of ***8708***	-	-
8710	Cut	-	-	Other Cut. Channel	-	-
8711	Fill	-	-	Secondary Fill of ***8710***	-	-

Trench 88						
General description					**Orientation**	NE/SW
Topsoil overlay four drainage ditches and a paleochannel. These cut an alluvial layer which in turn overlay two more alluvial layers					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.25
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8800	Layer	-	0	Topsoil. 0.2m thick.	-	-
8801	Layer	-	0.2	Alluvial Layer. 0.4m thick	-	-
8802	Layer	-	0.6	Alluvial Layer. 1.1m thick.	-	-
8803	Layer	-	1.7	Alluvial Layer	-	-
8804	Cut	0.5	0.57	Modern	-	-
8805	Fill	0.5	0.56	Deliberate Backfill of Modern cut ***8804***	-	-
8806	Cut	1.02	0.13	Palaeochannel	-	-
8807	Fill	1.05	0.13	Secondary Fill of palaeochannel ***8806***	-	-
8808	Cut	0.49	0.46	Ditch	-	-
8809	Fill	0.49	0.46	Secondary Fill of ditch ***8808***. Primarily black silt with patches of redeposited brown silt-clay natural. Likely a deliberate backfilling of the drainage ditch.	-	-

Trench 89						
General description					**Orientation**	NW/SE
Topsoil overlay 3 paleochannels which cut an alluvial layer. This is turn overlay three more alluvial layers					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
8900	Layer	-		Topsoil. 0.25m thick	-	-
8901	Layer	-	0.25	Alluvial Layer. 0.25m thick.	-	-
8902	Layer	-	0.5	Alluvial Layer. 0.6m thick	-	-
8903	Layer	-	1.1	Alluvial Layer. 0.6m thick.	-	-
8904	Layer	-	1.7	Alluvial Layer	-	-
8905	Layer	-	0.25	Alluvial Layer	-	-
8906	Cut	-		Palaeochannel	-	-
8907	Fill	2.08	0.23	Secondary Fill	-	-
8908	Fill	0.71	0.07	Secondary Fill	-	-
8909	Cut	1.55	0.2	Palaeochannel	-	-
8910	Fill	1.55	0.2	Secondary Fill	-	-
8911	Fill	0.39	0.02	Secondary Fill	-	-
8912	Cut	0.8	0.2	Palaeochannel	-	-
8913	Fill	0.8	0.08	Secondary Fill	-	-
8914	Fill	1.5	0.29	Secondary Fill. 0.14m thick	-	-
8915	Layer	-		Alluvial Layer	-	-

Trench 90						
General description					**Orientation**	NW/SE
Topsoil overlaid two channels and a ditch. These cut into a layer of alluvium which in turn overlay another alluvial layer.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9000	Layer	-	0	Topsoil. 0.25m thick	-	-
9001	Layer	-	0.25	Alluvial Layer. 1.6m thick	-	-
9002	Layer	-	1.85	Alluvial Layer	-	-
9003	Cut	-	-	Palaeochannel. unexcavated	-	-
9004	Cut	-	-	Palaeochannel. unexcavated	-	-
9005	Cut	1.1	0.25	Palaeochannel	-	-
9006	Fill	1.1	-	Secondary Fill of palaeochannel ***9005***. 0.25m thick	-	-
9007	Fill	-	0.07	Secondary Fill of palaeochannel ***9005***	-	-

Trench 91						
General description					**Orientation**	NW/SE
Topsoil overlays mottled bluish-grey/yellowish brown alluvium, a lite orangish brown alluvium and a greyish blue sandy clay alluvium. Drainage slots and channels located in trench. Two ditches located in middle of trench.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9100	Layer	-	0	Topsoil. 0.30m thickness	-	-
9101	Layer	-	0.3	Alluvial Layer. 0.20m thickness	-	-
9102	Layer	-	0.5	Alluvial Layer. 1.35m thickness	-	-
9103	Layer	-	1.85	Alluvial Layer	-	-
9104	Void	-	-	Void	-	-
9105	Cut	0.67	0.53	Other Cut. Drainage channel.	-	-
9106	Fill	0.67	0.53	Secondary Fill of drainage channel ***9105***	-	-
9107	Cut	1.15	0.21	Other Cut. Drainage channel. 0.21m thickness	-	-
9108	Fill	1.15	0.21	Secondary Fill of drainage channel ***9107***	-	-
9109	Cut	0.55	0.6	Other Cut. Drainage slot. 0.60m thick	-	-
9110	Fill	0.56	0.6	Secondary Fill of drainage channel ***9109***	-	-
9112	Cut	-	-	Ditch	-	-
9113	Fill	-	-	Secondary Fill of ***9112***	-	-
9114	Fill	-	-	Secondary Fill of ***9112***	-	-
9115	Fill	-	-	Secondary Fill of ***9112***	-	-
9116	Cut	-	-	Ditch	-	-
9117	Fill	-	-	Secondary Fill of ***9117***	-	-
9118	Fill	-	-	Secondary Fill of ***9117***	-	-

Trench 92						
General description					**Orientation**	N/S
Topsoil overlays whitish grey alluvium layer, which overlays a blue grey alluvium clay layer.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9200	Layer	-	0	Topsoil. Thickness - 0.35m	-	-
9201	Layer	-	0.35	Alluvial Layer. Thickness - 1.7m	-	-
9202	Layer	-	2.05	Alluvial Layer	-	-
9203	Cut	1.33	0.17	Palaeochannel	-	-
9204	Fill	1.33	0.17	Secondary Fill of palaeochannel ***9203***	-	-
9205	Fill	0.49	0.06	Secondary Fill of palaeochannel ***9203***	-	-
9206	Layer	-	0.3	Alluvial Layer. 0.25m thick	-	-
9207	Layer	-	0.3	Alluvial Layer	-	-

Trench 93						
General description					**Orientation**	NW/SE
Topsoil overlays yellowish brown alluvium, whitish grey alluvium and blue grey alluvium. Trench contains a peat filled channel and a ditch.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9300	Layer		0	Topsoil. Thickness: 0.30m	-	-
9301	Layer		0.3	Alluvial Layer. Thickness: 0.20m	-	-
9302	Layer		0.5	Alluvial Layer. Thickness: 1.2m	-	-
9303	Layer		1.7	Alluvial Layer	-	-
9304	Cut			Palaeochannel	-	-
9305	Cut	1.65	0.3	Ditch	-	-
9306	Fill	1.65	0.3	Secondary Fill of ditch ***9306***	-	-
9307	Void			Void	-	-

Trench 94						
General description					**Orientation**	NW/SE
Topsoil onto yellowish grey alluvium, darker yellow alluvium 1.25m, collapse stops excavation					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9400	Layer		0	Topsoil. 0.3m thick	-	-
9401	Layer		0.3	Alluvial Layer. 0.95m thick	-	-
9402	Layer		1.25	Alluvial Layer	-	-
9403	Cut	1.76	0.53	Ditch	-	-
9404	Fill		0.53	Deliberate Backfill of ditch ***9403***	-	-

Trench 95						
General description					**Orientation**	NW/SE
Field boundary ditch and drainage ditch. Multiple natural channels. Topsoil, alluvium, yellow and light grey, hit land drain and stopped sondage.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9500	Layer			Topsoil	-	-
9501	Layer		0.35	Alluvial Layer	-	-
9502	Cut	1.8	0.56	Ditch	-	-
9503	Fill		0.15	Secondary Fill of ditch ***9502***	-	-
9504	Fill		0.08	Secondary Fill of ditch ***9502***	-	-
9505	Fill		0.33	Secondary Fill of ditch ***9502***	-	-

Trench 96						
General description					**Orientation**	NE/SW
Alluvium, cut by palaeochannels, sealed by topsoil Blue alluvium at 1.5, peat at 1.9 brighter Blue 2.1 Eastern end Western end channel alluvium with peat channel, fine organic silt at 1.25, very organic dak grey silt 1.35, peat 1.6, Blue waterlogged to 2m water stopped excavation					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9600	Layer	-		Topsoil. 0.3m thick	-	-
9601	Layer	-	0.3	Alluvial Layer	-	-
9602	Layer			Alluvial Layer	-	-
9603	Cut	1.16	0.38	Palaeochannel	-	-
9604	Fill	-	0.38	Secondary Fill of palaeochannel ***9603***	-	-

Trench 97						
General description					**Orientation**	NW/SE
Topsoil overlays mottled bluish-grey/yellowish brown alluvium, a lite orangish brown alluvium and a greyish blue sandy clay alluvium. Drainage slots and channels located in trench. Two ditches located in middle of trench.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9700	Layer	-		Topsoil	-	-
9701	Layer	-		Alluvial Layer. Alluvial fill of channel	-	-
9702	Layer	-		Alluvial Layer	-	-
9703	Cut	1.31	0.41	Ditch	-	-
9704	Fill	0.95	0.05	Primary Fill of ditch ***9703***	-	-
9705	Fill	1.31	0.37	Secondary Fill of ditch ***9703***	-	-
9706	Cut	0.64	0.24	Ditch	-	-
9707	Fill	0.64	0.18	Secondary Fill of ditch ***9706***	-	-
9708	Fill	0.47	0.07	Secondary Fill of ditch ***9706***	-	-
9709	Layer	-	1.7	Alluvial Layer. Blue-grey alluvial silt. 0.1m thick.	-	-
9710	Layer	-	1.8	Peat. Black peat. 0.2m thick.	-	-
9711	Layer	-	2	Alluvial Layer. Blue-grey alluvium, bluer than (***9709***).	-	-

Trench 98						
General description					**Orientation**	E/W
Topsoil, blueish alluvium, mid blue alluvium, 2m peaty organic, dark blue organic alluvium. 2.85m					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9800	Layer	-		Topsoil	-	-
9801	Layer	-	0.3	Alluvial Layer	-	-
9802	Layer			Alluvial Layer. Sampled	-	-
9803	Layer	1.16	0.38	Peat. Sampled	-	-
9804	Layer	-	0.38	Alluvial Layer. Sampled	-	-

Trench 99						
General description					**Orientation**	NE/SW
Blue alluvial silt was over laid by a thin layer of peat. This was sealed by a lighter blue silt, which in turn was sealed buy a yellowish brown silt. This upper silt was cut by palaeochannels and a boundary ditch. These were sealed by topsoil.					**Length (m)**	45
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
9900	Layer		0	Topsoil	-	-
9901	Layer		0.25	Alluvial Layer. Brownish yellow sand-silt alluvium.	-	-
9902	Cut	1.95	0.38	Ditch	-	-
9903	Fill	1.95	0.18	Secondary Fill	-	-
9904	Fill	1.91	0.32	Secondary Fill	-	-
9905	Layer			Peat. Sampled	-	-

Trench 100						
General description					**Orientation**	NE/SW
Topsoil overlay subsoil which overlay a ditch and a pit. These cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10000	Layer		0	Topsoil. 0.3m thick	-	-
10001	Layer		0.3	Subsoil. 0.3m thick	-	-
10002	Layer		0.3	Natural	-	-
10003	Cut	1	0.15	Pit	-	-
10004	Fill	1	0.15	Secondary Fill of pit ***10003***	-	-
10005	Cut	1.9	0.5	Ditch	-	-
10006	Fill		0.5	Secondary Fill of ditch ***10005***	-	-
10007	Cut	2.2	0.25	Ditch	-	-
10008	Fill		0.25	Secondary Fill of ditch ***10007***	-	-

Trench 101						
General description					**Orientation**	NW/SE
Topsoil overlay subsoil which overlay a ditch and a pit. These cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10100	Layer			Topsoil. 0.30m thick	-	-
10101	Layer		0.3	Peat. 0.20m thick	-	-
10102	Layer		0.5	Alluvial Layer. 0.60m thick	-	-
10103	Layer		1.1	Alluvial Layer	-	-
10104	Cut	1.15	0.1	Pit	-	-
10105	Fill		0.1	Secondary Fill of pit ***10104***	-	-
10106	Cut	1.3	0.09	Tree Throw	-	-
10107	Fill		0.09	Secondary Fill of tree throw ***10106***	-	-
10108	Cut	1.9	0.56	Ditch	-	-
10109	Fill		0.56	Deliberate Backfill of ditch ***10108***	-	-

Trench 102						
General description					**Orientation**	NW/SE
Trench devoid of archaeology					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10200	Layer			Topsoil. Thickness: 0.30m	-	-
10201	Layer		0.3	Subsoil. Thickness: 0.20m	-	-
10202	Layer		0.5	Natural	-	-

Trench 103						
General description					**Orientation**	NE/SW
Natural glacial till cut by a posthole, a gully, and a ditch, all sealed by thin alluvial band, overlaid by topsoil					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10300	Layer		0	Topsoil. 0.3m thick	-	-
10301	Layer		0.3	Alluvial Layer. 0.1m thick	-	-
10302	Layer		0.4	Natural. 1.25m thick in sondage before excavation ceased	-	-
10303	Layer	0.73	0.27	Gully. Cut of irregular gully, no evidence of maintenance or re-cuts, high charcoal fill in base	-	-
10304	Cut	0.73	0.19	Secondary Fill. Upper fill of gully ***10303***	-	-
10305	Fill	0.45	0.08	Secondary Fill. Lower high charcoal fill of gully ***10303***	-	-
10306	Cut	0.3	0.08	Posthole. Cut of posthole, no evidence of maintenance or re-cuts	-	-
10307	Fill	0.3	0.08	Secondary Fill. Sole fill of posthole ***10306***	-	-
10308	Cut	2.25	0.77	Ditch. Linear Ditch, no evidence of maintenance or re-cuts, truncated by modern field drain	-	-
10309	Fill	2.25	0.77	Secondary Fill. Sole fill of linear Ditch ***10308*** contained Iron object	-	-

Trench 104						
General description					**Orientation**	NW/SE
Trench devoid of archaeology					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10400	Layer			Topsoil. 0.3m thick	-	-
10401	Layer		0.3	Subsoil. 0.1m	-	-
10402	Layer		0.4	Natural	-	-

Trench 105						
General description					**Orientation**	NE/SW
Topsoil sealed peat which overlay a sequence of peat and alluvial deposits. A single shallow ditch cut the sequence of peat and alluvial deposits.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	2
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10500	Layer		0	Topsoil	-	-
10501	Layer		0.26	Peat	-	-
10502	Cut	0.8	0.16	Pit	-	-
10503	Fill	0.8	0.16	Secondary Fill of ***10502***	-	-
10504	Cut			Ditch	-	-
10505	Fill	0.26	0.08	Secondary Fill of ***10504***	-	-
10506	Layer		0.88	Peat. Brown grey peat few woody inclusions.	-	-
10507	Layer		1.4	Alluvial Layer. Light blue grey soft frequent organic inclusions	-	-
10508	Layer		1.8	Peat. Mid brown grey peat frequent organic inclusions.	-	-
10509	Layer		2	Alluvial Layer. Dark blue soft clay	-	-

Trench 106						
General description					**Orientation**	NE/SW
Topsoil overlay two layers of peat which overlay an alluvial layer.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.31
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10600	Layer		0	Topsoil	-	-
10601	Layer		0.3	Peat	-	-
10602	Layer		0.9	Alluvial Layer	-	-
10603	Layer		0.67	Peat	-	-

Trench 107						
General description					**Orientation**	NW/SE
Topsoil overlays a peat layer which overlays an alluvial layer, which seals the natural layer at a depth of 0.55m					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10700	Layer	-	0	Topsoil. Thickness 0.30m	-	-
10701	Layer	-	0.3	Peat. 0.10m thickness	-	-
10702	Layer	-	0.4	Alluvial Layer. 0.15m thickness	-	-
10703	Layer	-	0.55	Natural. Glacial till	-	-
10704	Cut	1.12	0.36	Ditch	-	-
10705	Fill	0.34	0.26	Secondary Fill of ditch ***10705***	-	-
10706	Fill	0.9	0.34	Secondary Fill of ditch ***10705***	-	-

Trench 108						
General description					**Orientation**	NW/SE
Topsoil overlaid two layers of peat which overlaid two layers of alluvial. The alluvial layers overlay the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10800	Layer		0	Topsoil	-	-
10801	Layer		0.3	Peat	-	-
10802	Layer		0.8	Alluvial Layer	-	-
10803	Layer		1.2	Alluvial Layer	-	-
10804	Layer		1.9	Natural	-	-
10805	Layer		0.5	Peat	-	-

Trench 109						
General description					**Orientation**	NW/SE
Topsoil overlay peaty subsoil which overlay alluvium. This in turn overlay the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
10900	Layer		0	Topsoil. 0.3 m thick Light-mid buff brown, firm, clayey silt, no inclusions	-	-
10901	Layer		0.3	Subsoil. Organic subsoil. 0.1 m thick Dark brown silt, soft, rare inclusions (<10%)	-	-
10902	Layer		0.4	Alluvial Layer. Mottled pale and mid grey with pale yellow, silty clay, firm, inclusions of manganese, chist, ocre and charcoal (as seen on interface while machining)	-	-
10903	Layer		0.46	Natural. Pale pinkish taupe, firm clay, infrequent stone inclusions (<20%)	-	-

Trench 110						
General description					**Orientation**	NW/SE
Topsoil overlay alluvium which overlay a ditch in the south east end. These cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
11000	Layer		0	Topsoil. 0.4 m thick	-	-
11001	Layer		0.5	Natural	-	-
11002	Cut	1.51	0.45	Ditch	-	-
11003	Fill	1.51	0.45	Secondary Fill of ***11002***	-	-
11004	Layer		0.4	Alluvial Layer	-	-

Trench 111						
General description					**Orientation**	NE/SW
Topsoil overlay peat which overlay alluvial. This in turn overlay the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
11100	Layer		0	Topsoil. 0.3 m thick	-	-
11101	Layer		0.3	Peat. 0.5 m thick	-	-
11102	Layer		0.8	Alluvial Layer. 0.7 m thick	-	-
11103	Layer		1.5	Natural	-	-

Trench 112						
General description					**Orientation**	NE/SW
Topsoil overlaid subsoil which overlaid the natural.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
11200	Layer	-	0	Topsoil	-	-
11201	Layer	-	0.3	Subsoil	-	-
11202	Layer	-	0.14	Natural	-	-

Trench 113						
General description					**Orientation**	NE/SW
Topsoil sealed a pit and a natural feature, which were cut into the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
11300	Layer		0	Topsoil	-	-
11301	Layer		0.3	Natural	-	-
11302	Cut	0.44	0.14	Natural Feature	-	-
11303	Fill	0.44	0.14	Secondary Fill of ***11302***	-	-
11304	Cut	0.9	0.25	Pit	-	-
11305	Fill	0.9	0.5	Secondary Fill of ***11304***	-	-
11306	Fill	0.8	0.2	Secondary Fill of ***11304***	-	-

Trench 114						
General description					**Orientation**	NW/SE
Topsoil contained a boundary ditch and a tree throw. These cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
11400	Layer		0	Topsoil. 0.4 m thick	-	-
11401	Layer		0.4	Natural	-	-
11402	Cut			Ditch. Unexcavated	-	-
11403	Fill			Secondary Fill of ***11402***	-	-
11404	Layer		0.4	Alluvial Layer	-	-
11405	Cut	0.4	0.34	Natural Feature	-	-
11406	Fill	0.4	0.4	Secondary Fill of ***11405***	-	-

Trench 117						
General description					**Orientation**	NW/SE
Topsoil overlayed alluvial layer which overlaid the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
11700	Layer		0	Topsoil. 0.3 m thick Mid grey brown clay silt friable	-	-
11701	Layer		0.3	Alluvial Layer. Light blue grey silty clay moderate rounded stones. Patchy on top of the nat.0.1 m thick	-	-
11702	Layer		0.4	Natural. Light grey pink clay soft moderate rounded stone inclusions.	-	-

Trench 118						
General description					**Orientation**	E/W
Topsoil overlays subsoil/interface layer which seals the natural geology (glacial till later) at a depth of 0.55m.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
11800	Layer		0	Topsoil. Thickness: 0.30m	-	-
11801	Layer		0.3	Subsoil. Thickness: 0.25m	-	-
11802	Layer		0.55	Natural	-	-

Trench 125						
General description					**Orientation**	NW/SE
Topsoil overlaid an alluvial deposit which sealed a layer of peat which overlaid alluvium, which sealed another peat deposit, which overlaid an alluvial layer.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
12500	Layer		0	Topsoil	-	-
12501	Layer			Alluvial Layer	-	-
12502	Layer			Peat	-	-
12503	Layer			Alluvial Layer	-	-
12504	Layer			Peat	-	-
12505	Layer			Alluvial Layer	-	-

Trench 126						
General description					**Orientation**	NE/SW
Topsoil sealed a post-medieval field boundary, which cut alluvial deposits overlying the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
12600	Layer		0	Topsoil	-	-
12601	Layer			Alluvial Layer	-	-
12602	Layer			Alluvial Layer	-	-
12603	Layer			Natural	-	-
12604	Cut	1.42	0.51	Ditch	-	Post-medieval
12605	Fill	1.42	0.51	Secondary fill of ditch ***12604***	-	Post-medieval

Trench 127						
General description					**Orientation**	NW/SE
Topsoil overlaid subsoil. This sealed a series of furrows and a ditch. These cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
12700	Layer		0	Topsoil	-	-
12701	Layer		0.2	Subsoil	-	-
12702	Layer		0.45	Natural	-	-
12703	Cut	1.09	0.15	Ditch	-	-
12704	Fill	1.09	0.15	Secondary fill of ditch ***12703***	-	-

Trench 128						
General description					**Orientation**	NE/SW
Topsoil overlaid subsoil which sealed the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
12800	Layer		0	Topsoil	-	-
12801	Layer		0.3	Subsoil	-	-
12802	Layer		0.5	Natural	-	-

Trench 129						
General description					**Orientation**	NW/SE
Topsoil overlay colluvium which overlaid the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.7
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
12900	Layer		0	Topsoil	-	-
12901	Layer		0.3	Colluvial Layer	-	-
12902	Layer		0.5	Natural	-	-
12903	Cut	1.1	0.14	Tree Throw	-	-
12904	Fill		0.14	Secondary Fill of ***12903***.	-	-
12905	Cut	0.4	0.22	Gully	-	-
12906	Fill	0.4	0.22	Secondary Fill of ***12905***	-	-

Trench 131						
General description					**Orientation**	NE/SW
Topsoil overlaid colluvium, which sealed a posthole and a natural feature, which were cut into the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13100	Layer		0	Topsoil	-	-
13101	Layer		0.3	Colluvial Layer	-	-
13102	Layer		0.5	Natural	-	-
13103	Cut	0.25	0.07	Posthole	-	-
13104	Fill	0.25	0.07	Secondary Fill of ***13103***.	-	-
13105	Cut	0.46	0.34	Pit	-	-
13106	Fill	0.46	0.34	Secondary Fill of ***13105***	-	-

Trench 132						
General description					**Orientation**	NW/SE
Topsoil overlaid colluvium which overlaid the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.7
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13200	Layer		0	Topsoil. 0.25 m thick	-	-
13201	Layer		0.25	Colluvial Layer. 0.3 m thick	-	-
13202	Layer		0.55	Natural	-	-

Trench 133						
General description					**Orientation**	NE/SW
Topsoil sealed colluvium which in turn sealed three ditches. These cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13300	Layer		0	Topsoil. 0.25 m thick	-	-
13301	Layer		0.25	Colluvial Layer	-	-
13302	Layer		0.5	Colluvial Layer	-	-
13303	Cut	0.34	0.09	Ditch	-	-
13304	Fill	0.34	0.09	Secondary Fill of ***13303***	-	-
13305	Cut	0.45	0.08	Ditch	-	-
13306	Fill	0.45	0.08	Secondary Fill of ***13305***	-	-
13307	Cut	0.6	0.7	Ditch	-	-
13308	Fill	0.6	0.07	Secondary Fill of ***13307***	-	-
13309	Cut	1.46	0.14	Ditch	-	-
13310	Fill	1.46	0.14	Secondary Fill of ***13309***. Medium charcoal	-	-

Trench 134						
General description					**Orientation**	N/S
Topsoil overlaid subsoil which seals several ditches and two discretes. These cut natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13400	Layer		0	Topsoil.	-	-
13401	Layer		0.2	Subsoil	-	-
13402	Layer		0.45	Natural	-	-
13403	Cut	0.76	0.25	Pit	-	-
13404	Fill	0.76	0.25	Secondary Fill of ***13403***	-	-
13405	Cut	0.59	0.2	Ditch	-	-
13406	Fill	0.59	0.2	Secondary Fill of ***13405***	-	-
13407	Cut	0.85	0.12	Ditch	-	-
13408	Fill	0.85	0.12	Secondary Fill of ***13407***	-	-
13409	Cut	0.83	0.16	Ditch	-	-
13410	Fill	0.83	0.16	Secondary Fill of ***13409***	-	-
13411	Cut	0.6	0.16	Ditch	-	-
13412	Fill	0.6	0.16	Secondary Fill of ***13411***	-	-
13413	Cut			Posthole	-	-
13414	Fill			Secondary Fill of ***13413***	-	-
13415	Cut	0.8	0.36	Ditch	-	-
13416	Fill	0.8	0.36	Secondary Fill of ***13415***	-	-
13417	Cut	0.79	0.4	Ditch	-	-
13418	Fill	0.79	0.4	Secondary Fill of ***13418***	-	-

Trench 135						
General description					**Orientation**	NE/SW
Topsoil overlaid subsoil which seals several ditches and two discretes. These cut natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.7
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13500	Layer		0	Topsoil.	-	-
13501	Layer		0.35	Natural	-	-
13502	Cut	1.57	0.17	Curvilinear ditch	-	-
13503	Fill	1.57	0.17	Secondary Fill of ***13502***	-	-
13504	Cut	0.6	0.06	Posthole	-	-
13505	Cut	0.36	0.06	Secondary Fill of ***13504***	-	-
13506	Fill	0.35	0.1	Posthole	-	-
13507	Cut	0.35	0.1	Secondary Fill of ***13506***	-	-
13508	Fill	0.6	0.13	Ditch	-	-
13509	Cut	0.6	0.13	Secondary Fill of ***13508***	-	-
13510	Fill	0.47	0.17	Posthole	-	-
13511	Cut	0.47	0.17	Secondary Fill of ***13510***	-	-
13512	Fill	0.32	0.18	Posthole	-	-
13513	Cut	0.32	0.18	Secondary Fill of ***13512***	-	-
13514	Fill	0.74	0.28	Ditch	-	-
13515	Cut	0.74	0.28	Secondary Fill of ***13514***	-	-
13516	Fill	0.4	0.11	Ditch	-	-
13517	Cut	0.4	0.11	Secondary Fill of ***13516***	-	-

Trench 136						
General description					**Orientation**	NE/SW
Topsoil covered colluvium, which sealed the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.7
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13600	Layer			Topsoil.	-	-
13601	Layer			Colluvial Layer.	-	-
13602	Layer			Natural	-	-

Trench 137						
General description					**Orientation**	NE/SW
Topsoil covered colluvium, which sealed the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.7
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13700	Layer		0	Topsoil.	-	-
13701	Layer		0.3	Colluvial Layer.	-	-
13702	Layer		0.55	Natural	-	-
13703	Cut	1.7	0.55	Tree Throw	-	-
13704	Fill	1.3	0.31	Secondary Fill of ***13703***	-	-
13705	Fill	1.7	0.43	Secondary Fill of ***13703***	-	-
13706	Fill	1.46	0.28	Secondary Fill of ***13703***	-	-

Trench 138						
General description					**Orientation**	NE/SW
Topsoil overlaid two alluvial layers, which sealed the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13800	Layer		0	Topsoil.	-	-
13801	Layer		0.3	Alluvial Layer.	-	-
13802	Layer		0.45	Alluvial Layer	-	-
13803	Layer		1.2	Natural		

Trench 139						
General description					**Orientation**	NE/SW
Topsoil overlays subsoil which seals small pit cut into the natural layer (glacial till) at a depth of 0.50m					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
13900	Layer		0	Topsoil. 0.30m thick	-	-
13901	Layer		0.3	Subsoil. 0.20m thick	-	-
13902	Layer		0.5	Natural	-	-
13903	Cut	0.55	0.13	Pit	-	-
13904	Fill	0.55	0.13	Secondary Fill	-	-

Trench 140						
General description					**Orientation**	NE/SW
Topsoil overlays subsoil which seals the natural geology (glacial till) at a depth of 0.48m					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14000	Layer		0	Topsoil. 0.3m thick	-	-
14001	Layer		0.3	Subsoil. 0.18m thick	-	-
14002	Layer		0.48	Natural	-	-

Trench 141						
General description					**Orientation**	NW/SE
Topsoil overlays subsoil which seals the natural layer (glacial till) at a depth of 0.50m.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14100	Layer	-	0	Topsoil. 0.28m thick	-	-
14101	Layer	-	0.28	Subsoil. 0.17m thick	-	-
14102	Layer	-	0.45	Natural. Glacial till	-	-

Trench 142						
General description					**Orientation**	NE/SW
Topsoil overlays colluvial layer which seals the natural geology (glacial till) at a depth of 0.50m					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14200	Layer	-		Topsoil. 0.30m thickness	-	-
14201	Layer	-	0.3	Natural	-	-
14202	Layer	-	0.3	Colluvial Layer. 0.50m max thickness observed at LoE	-	-

Trench 143						
General description					**Orientation**	NE/SW
Topsoil overlays subsoil which seals the natural geology (glacial till).					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14300	Layer	-	0	Topsoil. 0.3m thick	-	-
14301	Layer	-	0.3	Subsoil. 0.2m thick	-	-
14302	Layer	-	0.5	Natural. Glacial till	-	-

Trench 144						
General description					**Orientation**	NW/SE
Topsoil overlays subsoil which seals 2 ditches cutting the natural layer (glacial till) at a depth of 0.50m.					**Length (m)**	38
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14400	Layer		0	Topsoil. 0.3m thick	-	-
14401	Layer		0.3	Subsoil. 0.2m thick	-	-
14402	Layer		0.5	Natural. Glacial till	-	-
14403	Cut	1	0.36	Ditch	-	-
14404	Fill	1	0.36	Secondary Fill of ditch ***14404***	-	-
14405	Cut	0.8	0.51	Ditch	-	-
14406	Fill	0.8	0.51	Secondary Fill of ditch ***14406***	-	-

Trench 145						
General description					**Orientation**	NW/SE
Topsoil sealing natural clay layer.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14500	Layer		0	Topsoil.	-	-
14501	Layer		0.25	Natural	-	-

Trench 146						
General description					**Orientation**	NE/SW
Topsoil overlaid colluvium which sealed a ditch cutting the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.6
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14600	Layer		0.3	Topsoil.	-	-
14601	Layer		0.54	Colluvial Layer.	-	-
14602	Layer			Natural	-	-
14603	Cut	1.32	0.13	Ditch		
14604	Fill	1.32	0.13	Secondary Fill of ***14603***		

Trench 147						
General description					**Orientation**	NW/SE
Topsoil overlaid colluvium which sealed a ditch cutting the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.66
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14700	Layer		0.28	Topsoil.	-	-
14701	Layer		0.58	Alluvial Layer.	-	-
14702	Layer			Natural	-	-
14703	Cut	0.94	0.15	Ditch		
14704	Fill	0.94	0.15	Secondary Fill of ***14703***		

Trench 148						
General description					**Orientation**	NE/SW
Topsoil sealed subsoil, which overlaid a series of furrows cut into the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.36
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14800	Layer		0.25	Topsoil.	-	-
14801	Layer		0.36	Subsoil	-	-
14802	Layer			Natural	-	-

Trench 149						
General description					**Orientation**	NE/SW
Topsoil sealed natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
14900	Layer		0.32	Topsoil.	-	-
14901	Layer			Natural	-	-

Trench 150						
General description					**Orientation**	NW/SE
Topsoil sealed a series of furrows on N/S alignments. The furrows cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15000	Layer		0.35	Topsoil.	-	-
15001	Layer			Natural	-	-

Trench 151						
General description					**Orientation**	NW/SE
Topsoil overlaying Subsoil and then natural. No archaeology present.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15100	Layer		0.3	Topsoil.	-	-
15101	Layer		0.5	Subsoil	-	-
15102	Layer			Natural	-	-

Trench 152						
General description					**Orientation**	NE/SW
Topsoil sealed subsoil which in turn overlaid a series of ditches and a pit. All the features cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15200	Layer		0.3	Topsoil.	-	-
15201	Layer		0.48	Subsoil	-	-
15202	Layer			Natural	-	-
15203	Cut	0.53	0.17	Ditch	-	-
15204	Fill	0.53	0.17	Secondary Fill of ***15203***	-	-
15205	Cut	0.37	0.08	Ditch	-	-
15206	Fill	0.37	0.08	Secondary Fill of ***15205***	-	-
15207	Cut	0.95	0.39	Pit	-	-
15208	Fill	0.95	0.39	Secondary Fill of ***15207***	-	-
15209	Cut	1.04	0.29	Ditch.	-	-
15210	Fill	1.04	0.29	Secondary Fill of ***15209***	-	-
15211	Cut	0.19	0.1	Gully	-	-
15212	Fill	0.19	0.1	Secondary Fill of ***15211***. Medium charcoal content	-	-
15213	Cut	0.53	0.11	Ditch. Same as ditch ***15203***	-	-
15214	Fill	0.53	0.11	Secondary Fill of ***15214***	-	-

Trench 153						
General description					**Orientation**	NE/SW
Topsoil sealed a NW/SE-aligned ditch cutting the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.43
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15300	Layer		0.36	Topsoil.	-	-
15301	Layer			Natural	-	-
15302	Cut	1.4	0.32	Ditch	-	-
15303	Fill	1.4	0.32	Secondary Fill of ***15302***	-	-

Trench 154						
General description					**Orientation**	NE/SW
Topsoil sealed four ditches, two pits and furrows cut into the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15400	Layer		0.4	Topsoil.	-	-
15401	Layer			Natural	-	-
15402	Cut	0.87	0.27	Ditch	-	-
15403	Fill	0.87	0.12	Secondary Fill of ***15402***	-	-
15404	Cut	0.73	0.12	Plough Furrow	-	-
15405	Fill	0.73	0.12	Secondary Fill of ***15404***	-	-
15406	Cut	0.6	0.15	Pit	-	-
15407	Fill	0.6	0.15	Secondary Fill of ***15406***	-	-
15408	Void				-	-
15409	Cut	0.72	0.15	Ditch	-	-
15410	Fill	0.72	0.15	Secondary Fill of ***15409***	-	-
15411	Cut	0.88	0.27	Ditch	-	-
15412	Fill	0.42	0.11	Secondary Fill of ***15411***	-	-
15413	Fill	0.88	0.2	Secondary Fill of ***15411***	-	-
15414	Cut	0.99	0.31	Ditch	-	-
15415	Fill	1.09	0.12	Secondary Fill of ***15414***	-	-
15416	Fill	0.97	0.22	Secondary Fill of ***15414***	-	-

Trench 155						
General description					**Orientation**	NE/SW
Topsoil sealed natural geology.					**Length (m)**	40
					Width (m)	1.8
					Avg. depth (m)	0.36
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15500	Layer		0.15	Topsoil.	-	-
15501	Layer		0.36	Subsoil	-	-
15502	Layer			Natural	-	-

Trench 156						
General description					**Orientation**	NE/SW
Topsoil sealed an alluvial channel, four ditches (three which intercut) and a series of furrows which all cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	1
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15600	Layer		0.35	Topsoil.	-	-
15601	Layer		0.65	Alluvial layer	-	-
15602	Layer			Natural	-	-
15603	Cut	1	0.4	Ditch. Cut by ditch ***15605***	-	-
15604	Fill	1	0.4	Secondary Fill of ***15603***	-	-
15605	Cut	1.56	0.5	Ditch. Cut by ditch ***15607***	-	-
15606	Fill	1.56	0.5	Secondary Fill of ***15605***	-	-
15607	Cut	1.14	0.32	Ditch.	-	-
15608	Fill	1.14	0.32	Secondary Fill of ***15607***	-	-

Trench 157						
General description					**Orientation**	NW/SE
Topsoil sealed a SW/NE aligned ditch cut into the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15700	Layer		0.3	Topsoil.	-	-
15701	Layer			Natural	-	-
15702	Cut	0.68	0.18	Ditch	-	-
15703	Fill	0.68	0.18	Secondary Fill of ***15702***	-	-
15704	Cut	0.65	0.25	Pit	-	-
15705	Fill	0.45	0.23	Secondary Fill of ***15704***	-	-
15706	Fill	0.39	0.22	Secondary Fill of ***15704***	-	-
15707	Cut	0.68	0.4	Ditch	-	-
15708	Fill	0.68	0.4	Secondary Fill of ***15707***	-	-

Trench 158						
General description					**Orientation**	NW/SE
Topsoil sealed two ring ditches and a pit, which cut natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15800	Layer		0.35	Topsoil.	-	-
15801	Layer			Natural	-	-
15802	Void	0.68	0.18		-	-
15803	Void	0.68	0.18		-	-
15804	Cut	0.71	0.16	Pit	-	-
15805	Fill	0.71	0.16	Secondary Fill of ***15804***	-	-
15806	Void				-	-
15807	Cut	0.52	0.14	Ring Ditch	-	-
15808	Fill	0.52	0.14	Secondary Fill of ***15807***	-	-
15809	Cut	0.58	0.16	Ring Gully	-	-
15810	Fill	0.58	0.16	Secondary Fill of ***15809***	-	-

Trench 159						
General description					**Orientation**	E/W
Topsoil sealed natural features which cut into the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.35
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
15900	Layer		0.15	Topsoil.	-	-
15901	Layer		0.20	Subsoil	-	-
15902	Layer			Natural	-	-
15903	Cut			Natural Feature	-	-
15904	Cut			Natural Feature	-	-
15905	Fill			Secondary Fill	-	-
15906	Fill			Secondary Fill	-	-

Trench 160						
General description					**Orientation**	N/S
Topsoil overlaid subsoil which sealed a ditch. This cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16000	Layer		0.35	Topsoil.	-	-
16001	Layer		0.1	Subsoil	-	-
16002	Layer			Natural	-	-
16003	Cut	2	0.6	Ditch	-	-
16004	Fill	2	0.6	Secondary Fill of ***16004***	-	-

Trench 161						
General description					**Orientation**	N/S
Topsoil overlaid subsoil which sealed a ditch. This cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.57
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16100	Layer		0.3	Topsoil.	-	-
16101	Layer		0.2	Subsoil	-	-
16102	Layer			Natural	-	-
16103	Cut	0.25	0.09	Pit	-	-
16104	Fill	0.25	0.09	Secondary Fill of ***16103***	-	-
16105	Cut	1.86	0.58	Ditch	-	-
16106	Fill	1.5	0.58	Secondary Fill of ***16105***	-	-
16107	Fill	1.65	0.4	Secondary Fill of ***16105***	-	-

Trench 162						
General description					**Orientation**	N/S
Topsoil overlaid alluvial which sealed the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16200	Layer		0.35	Topsoil.	-	-
16201	Layer		0.15	Alluvial layer	-	-
16202	Layer			Natural	-	-

Trench 163						
General description					**Orientation**	N/S
Topsoil overlaid subsoil which sealed a tree throw. This cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.65
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16300	Layer		0.35	Topsoil.	-	-
16301	Layer		0.15	Subsoil	-	-
16302	Layer			Natural	-	-
16303	Cut			Tree throw	-	-
16304	Fill			Secondary fill of ***16303***	-	-

Trench 164						
General description					**Orientation**	N/S
Topsoil overlaid subsoil which sealed the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.62
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16400	Layer		0.32	Topsoil.	-	-
16401	Layer		0.3	Subsoil	-	-
16402	Layer			Natural	-	-

Trench 165						
General description					**Orientation**	NE/SW
Topsoil overlaid subsoil which sealed a tree throw. This cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.6
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16500	Layer		0.35	Topsoil.	-	-
16501	Layer		0.1	Subsoil	-	-
16502	Layer			Natural	-	-
16503	Cut			Tree throw	-	-
16504	Fill			Secondary fill of ***16503***	-	-

Trench 166						
General description					**Orientation**	NW/SE
Topsoil overlaid subsoil which overlaid the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16600	Layer		0.3	Topsoil.	-	-
16601	Layer		0.25	Subsoil	-	-
16602	Layer			Natural	-	-

Trench 167						
General description					**Orientation**	NE/SW
Topsoil overlaid subsoil which overlaid the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16700	Layer		0.3	Topsoil.	-	-
16701	Layer		0.25	Subsoil	-	-
16702	Layer			Natural	-	-

Trench 168						
General description					**Orientation**	NE/SW
Topsoil overlaid subsoil which overlaid the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.6
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16800	Layer		0.3	Topsoil.	-	-
16801	Layer		0.3	Subsoil	-	-
16802	Layer			Natural	-	-

Trench 169						
General description					**Orientation**	N/S
Topsoil overlaid colluvium, which sealed the natural geology. Natural feature?					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
16900	Layer		0.2	Topsoil	-	-
16901	Layer		0.3	Alluvial Layer. 0.2m thick	-	-
16902	Layer		0.5	Alluvial Layer. 0.4m thick	-	-
16903	Layer		0.3	Natural	-	-
16904	Layer		0.3	Alluvial Layer	-	-
16905	Cut			Tree Throw	-	-
16906	Fill		0.2	Secondary Fill of ***16906***	-	-

Trench 170						
General description					**Orientation**	E/W
Topsoil overlaid a palaeochannel, filled with silt, overlaying a peaty organic layer, and waterlogged silt. To the east of this a pit and a ditch was observed. These cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17000	Layer		0	Topsoil. 0.4m thick	-	-
17001	Layer		0.4	Alluvial Layer. 0.5m thick	-	-
17002	Layer		0.9	Peat. Organic rather than peat? 0.2m thick	-	-
17003	Layer		1.1	Alluvial Layer. 0.5m thick	-	-
17004	Layer		1.6	Natural	-	-
17005	Cut			Natural Feature.	-	-
17006	Fill			Secondary Fill of ***17005***	-	-
17007	Fill			Secondary Fill of ***17005***	-	-
17008	Fill			Secondary Fill of ***17005***	-	-

Trench 171						
General description					**Orientation**	NE/SW
Topsoil overlaid subsoil, which sealed a palaeochannel consisting of two silty clay aluvium layers down to 2.2m bgl. The subsoil also sealed a small channel if two with sands deposits.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17100	Layer		0.26	Topsoil	-	-
17101	Layer		0.4	Subsoil.	-	-
17102	Layer		0.2	Alluvial Layer.	-	-
17103	Layer		0.5	Natural.	-	-
17104	Cut	1.26	0.26	Natural Feature. Linear	-	-
17105	Fill		0.2	Secondary Fill of ***17104***	-	-
17106	Fill		0.15	Secondary Fill of ***17104***	-	-
17107	Layer		1.6	Alluvial Layer. 0.6m thick minimum	-	-

Trench 172						
General description					**Orientation**	N/S
Topsoil sealed an east/west aligned ditch which cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17200	Layer		0.4	Topsoil. 0.4m thick	-	-
17201	Layer			Natural	-	-
17202	Cut	1.8	0.52	Ditch	-	-
17203	Fill	1.8	0.21	Secondary Fill of ***17202***	-	-
17204	Fill	1.8	0.31	Secondary Fill of ***17202***	-	-

Trench 173						
General description					**Orientation**	NE/SW
Topsoil sealed an east/west-aligned ditch terminus which cut the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.3
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17300	Layer		0.3	Topsoil.	-	-
17301	Void				-	-
17302	Layer			Natural	-	-
17303	Cut	0.54	0.24	Ditch	-	-
17304	Fill		0.22	Secondary Fill of ***17303***	-	-
17305	Fill		0.24	Secondary Fill of ***17303***		

Trench 174						
General description					**Orientation**	E/W
No archaeology observed. Topsoil overlay natural glacial till.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17400	Layer		0.4	Topsoil	-	-
17401	Layer			Natural	-	-

Trench 175						
General description					**Orientation**	N/S
Topsoil overlaid subsoil a ditch cut into the natural geology.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17500	Layer		0	Topsoil	-	-
17501	Layer		0.3	Subsoil	-	-
17502	Layer		0.45	Natural	-	-
17503	Cut			Ditch	-	-
17504	Fill			Secondary Fill of ***17503***	-	-

Trench 176						
General description					**Orientation**	NW/SE
Topsoil overlaid subsoil which in turn sealed a thin alluvial layer which sealed a south-west/north-east-aligned ditch and a large pit. Both features cut the natural geology at 0.56m bgl.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.56
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17600	Layer	-	0	Topsoil. 0.25m thick	-	-
17601	Layer	-	0.25	Subsoil. 0.15m thick	-	-
17602	Layer	-	0.56	Natural	-	-
17603	Layer	-	0.4	Alluvial Layer. 0.15m thick	-	-
17604	Cut	1.3	0.42	Ditch	-	-
17605	Fill	1.11	0.26	Secondary Fill of ditch ***17604***	-	-
17606	Fill	1.3	0.2	Secondary Fill of ditch ***17604***	-	-
17607	Cut	0.7	0.31	Pit	-	-
17608	Fill	0.3	0.2	Secondary Fill of pit ***17608***	-	-
17609	Fill	0.7	0.2	Secondary Fill of pit ***17608***	-	-

Trench 177						
General description					**Orientation**	N/S
Topsoil overlaid subsoil which sealed a colluvial layer. This in turn sealed three pits cut into the natural geology					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17700	Layer	-		Topsoil. 0.25m thick	-	-
17701	Layer	-	0.25	Subsoil. 0.25m thick	-	-
17702	Layer	-	0.5	Colluvial Layer. 0.15m thick	-	-
17703	Layer	-	0.65	Natural	-	-
17704	Cut	0.6	0.38	Pit	-	-
17705	Fill	0.6	0.38	Secondary Fill of pit ***17705***	-	-
17706	Cut	-	-	Pit	-	-
17707	Fill	-	-	Secondary Fill of pit ***17706***	-	-

Trench 178						
General description					**Orientation**	N/S
Topsoil sealed several archaeological features and a channel running north-east south-west across the centre of the trench. The channel consisted of a sequence of silty clay alluvial layer which sealed the natural geology at 2.3m bgl.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17800	Layer		0	Topsoil. 0.3m thick	-	-
17801	Layer		0.3	Alluvial Layer. 0.3m thick	-	-
17802	Layer		0.6	Alluvial Layer. 0.3m thick	-	-
17803	Layer		0.9	Alluvial Layer. 0.25m thick	-	-
17804	Layer		1.15	Alluvial Layer. 1.15m thick	-	-
17805	Layer		0.4	Natural. 2.3m bgl below channel	-	-
17806	Cut	0.54	0.09	Pit	-	-
17807	Fill	0.54	0.09	Secondary Fill of pit ***17806***	-	-
17808	Cut	1.54	0.24	Tree Throw. Irregular tree throw, contains evidence of burning activity	-	-
17809	Fill	1.54	0.13	Secondary Fill. Upper middle fill of tree throw ***17808***	-	-
17810	Fill	0.95	0.03	Secondary Fill. High charcoal band in tree throw ***17808***	-	-
17811	Fill	0.3	0.1	Secondary Fill. Basal fill of tree throw ***17808***	-	-
17812	Fill	0.65	0.06	Secondary Fill. High charcoal deposit, likely place of fire activity in tree throw ***17808***	-	-
17813	Cut	1.2	0.47	Pit. Sub-circular pit	-	-
17814	Fill	1.05	0.14	Secondary Fill. Basal fill of pit ***17813***	-	-
17815	Fill	1.2	0.37	Secondary Fill. Upper fill of pit ***17813***	-	-
17816	Cut	1.23		Pit. Unexcavated pit	-	-
17817	Fill	1.23		Secondary Fill of pit ***17816***. Unexcavated fill of pit	-	-

Trench 179						
General description					**Orientation**	N/S
Topsoil overlaid a colluvial layer, which sealed two ditches cut into the natural geology					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
17900	Layer		0	Topsoil	-	-
17901	Layer		0.38	Colluvial Layer	-	-
17902	Layer		0.38	Natural	-	-
17903	Cut	1.25	0.38	Ditch	-	-
17904	Fill	1.25	0.38	Secondary Fill of ditch ***17903***	-	-
17905	Cut	1.37	0.23	Ditch. NE/SW Aligned ditch	-	-
17906	Fill	1.37	0.23	Secondary Fill of ditch ***17905***	-	-
17907	Cut	1.35	0.1	Plough Furrow	-	-
17908	Fill	1.35	0.1	Secondary Fill of furrow ***17908***	-	-

Trench 180						
General description					**Orientation**	N/S
Topsoil sealed colluvium which in turn sealed two pits and a series of east/west-aligned furrows cutting into the natural geology					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
18000	Layer		0	Topsoil. 0.35m thick	-	-
18001	Layer		0.35	Colluvial Layer. 0.2m thick	-	-
18002	Layer		0.55	Natural	-	-

Trench 181						
General description					**Orientation**	N/S
Topsoil sealed colluviual layer which overlaid a channel and three ditches cut into the natural geology at 0.45m bgl. The channel consisted of a 0.22m thick charcoal rich alluvial layer, overlaying a silty clay alluvial layer which in turn sealed the natural geology at 1.2m bgl.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
18100	Layer		0	Topsoil. 0.25m thick	-	-
18101	Layer		0.25	Colluvial Layer. 0.2m thick	-	-
18102	Layer		0.45	Natural. 1.3m bgl below channel	-	-
18103	Layer		0.45	Alluvial Layer. Charcoal rich, 0.22m thick	-	-
18104	Layer		0.67	Alluvial Layer. 0.53m thick	-	-
18105	Layer		1.2	Natural	-	-
18106	Cut	3.2	0.77	Ditch	-	-
18107	Fill	3.2	0.77	Secondary Fill of ditch ***18106***	-	-

Trench 182						
General description					**Orientation**	NW/SE
Topsoil overlaid colluvium which sealed a series of east/west-aligned furrows cutting the natural geology					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.53
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
18200	Layer		0	Topsoil. 0.4m thick	-	-
18201	Layer		0.4	Colluvial Layer. 0.2m thick	-	-
18202	Layer		0.6	Natural	-	-
18203	Cut	0.42	0.2	Pit. Ovoid waste pit	-	-
18204	Fill	0.42	0.2	Secondary Fill. Sole fill of pit ***18203***	-	-
18205	Cut	0.45	0.2	Pit	-	-
18206	Fill		0.05	Secondary Fill of pit ***18206***	-	-
18207	Fill	0.45	0.15	Secondary Fill of pit ***18206***	-	-
18208	Void	-	-	Void	-	-

Trench 183						
General description					**Orientation**	NW/SE
Topsoil overlay a field boundary which cut a paleochanel. This overlay three further layers of alluvium.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
18300	Layer		0	Topsoil. 0.3m thick	-	-
18301	Layer		0.3	Alluvial Layer. 0.6m	-	-
18302	Layer		0.9	Alluvial Layer. 1m thick	-	-
18303	Cut		1.9	Alluvial Layer	-	-
18304	Fill		0.3	Alluvial Layer. 0.4m thick	-	-
18305	Cut			Ditch. Unexcavated field boundary	-	-
18306	Fill			Secondary Fill of ditch ***18305***. Unexcavated	-	-

Trench 184						
General description					**Orientation**	NW/SE
Topsoil overlay two channels which overlay three further layers of alluvium.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
18400	Layer		0	Topsoil. 0.3m thick	-	-
18401	Layer		0.3	Alluvial Layer. 0.5m thick	-	-
18402	Layer		0.8	Alluvial Layer. 0.6m thick	-	-
18403	Layer		1.4	Alluvial Layer	-	-
18404	Layer		0.3	Alluvial Layer	-	-
18405	Layer		0.3	Alluvial Layer. 0.3m thick	-	-

Trench 185						
General description					**Orientation**	N/S
Topsoil overlay two channels which overlay two further layers of alluvium.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
18500	Layer		0	Topsoil. 0.3m thick	-	-
18501	Layer		0.3	Alluvial Layer. 0.45m thick	-	-
18502	Layer		0.75	Alluvial Layer. 105m thick	-	-
18503	Layer		1.8	Alluvial Layer	-	-
18504	Layer		0.4	Alluvial Layer	-	-
18505	Layer		0.4	Alluvial Layer	-	-

Trench 190						
General description					**Orientation**	N/S
Topsoil sealed two clay alluvial layers which in turn sealed a sequence of three sandy alluvial layers at 1.15m bgl. The sandy alluvial layers were excavated to a depth of 2.5m where excavation ceased. The natural geology was not reached.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19000	Layer		0	Topsoil. 0.2m thick	-	-
19001	Layer		0.2	Alluvial Layer. 0.17m thick	-	-
19002	Layer		0.37	Alluvial Layer. 0.78m thick	-	-
19003	Layer		1.15	Alluvial Layer. 0.3m thick	-	-
19004	Layer		1.45	Alluvial Layer. 0.55m thick	-	-
19005	Layer		2	Alluvial Layer. 0.5m thick before excavation ceased	-	-

Trench 191						
General description					**Orientation**	E/W
Topsoil sealed a sequence of two clay alluvium layers at 0.3m bgl. Which in turn overlaid a sequence of three sandy alluvial layers at 1.4m bgl. The sandy alluvial layers were excavated to a depth of 2m where excavation ceased. Natural geology was not reached.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19100	Layer		0	Topsoil. 0.4m thick	-	-
19101	Layer		0.4	Alluvial Layer. 0.65m thick	-	-
19102	Layer		1.05	Alluvial Layer. 0.35m thick	-	-
19103	Layer		1.4	Alluvial Layer. 0.2m thick	-	-
19104	Layer		1.6	Alluvial Layer. 0.2m thick	-	-
19105	Layer		1.8	Alluvial Layer. 0.2m thick	-	-
19106			2	Alluvial Layer	-	-

Trench 192						
General description					**Orientation**	E/W
Topsoil sealed two clay alluvial layers which in turn sealed a sequence of three sandy alluvial layers at 1m bgl. The lowest alluvial layer (located at 2.2m bgl) contained charcoal flecks and shells inclusions. This deposit was excavated to a depth of 2.5m where excavation ceased. The natural geology was not reached					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19200	Layer		0	Topsoil. 0.45m thick	-	-
19201	Layer		0.45	Alluvial Layer. 0.55m thick	-	-
19202	Layer		1	Alluvial Layer. 0.6m thick	-	-
19203	Layer		1.6	Alluvial Layer. 0.6m thick	-	-
19204	Layer		2.2	Alluvial Layer. 0.3m thick before excavation ceased	-	-

Trench 195						
General description					**Orientation**	NE/SW
Topsoil sealed 0.5m thick clay alluvial layer which in turn overlaid a sequence of three sandy alluvial layers at 0.85m bgl. The sandy alluvial layers were excavated to 2.tm bgl where excavation ceased due to unstable sides. The natural geology was not reached					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19500	Layer		0	Topsoil. 0.33m thick	-	-
19501	Layer		0.33	Alluvial Layer. 0.52m thick	-	-
19502	Layer		0.85	Alluvial Layer. 0.55m thick	-	-
19503	Layer		1.4	Alluvial Layer. 0.2m thick	-	-
19504	Layer		1.6	Alluvial Layer. 0.3m thick	-	-
19505	Layer		1.9	Alluvial Layer. 0.6m thick before excavation ceased	-	-

Trench 196						
General description					**Orientation**	NW/SE
Topsoil consisting of north/south-aligned ridge and furrow, sealed a north/south-aligned ditch cut into a clay alluvial layer. This in turn sealed another clay alluvial which overlaid a sequence of sandy alluvial layers at 1.3m bgl. The sandy alluvials were excavated to a 2.4m bgl where the water table was reached. The natural geology was not reached					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19600	Layer		0	Topsoil. 0.32m thick	-	-
19601	Layer		0.32	Alluvial Layer. 0.18m thick	-	-
19602	Layer		0.5	Alluvial Layer. 0.8m thick	-	-
19603	Layer		1.3	Alluvial Layer. 0.35m thick	-	-
19604	Layer		1.65	Alluvial Layer. 0.45m thick	-	-
19605	Layer		2.1	Alluvial Layer. 0.3m thick before excavation ceased	-	-
19606	Cut	1.9	0.6	Ditch	-	-
19607	Fill	1.9	0.6	Secondary Fill	-	-
19608	Cut	1.9	0.4	Plough Furrow. Plough furrow associated with ridge ***19609***	-	-
19609	Layer	2.1	0.51	Other Layer. Plough ridge, associated with furrow ***19608***	-	-

Trench 197						
General description					**Orientation**	NW/SE
Topsoil sealed a north/south-aligned ditch cutting a clay alluvial layer at 0.3m bgl. This in turn sealed another clay alluvial at 0.7m bgl. This overlaid a sequence of three sandy alluvial layers excavated to 2.2m bgl where excavation ceased. The natural geology was not reached.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19700	Layer		0	Topsoil. 0.3m thick	-	-
19701	Layer		0.3	Alluvial Layer. 0.2m thick	-	-
19702	Layer		0.5	Alluvial Layer. 0.5m thick	-	-
19703	Layer		1	Alluvial Layer. 0.6m thick	-	-
19704	Layer		1.6	Alluvial Layer. 0.4m thick	-	-
19705	Layer		2	Alluvial Layer. 0.2m excavated	-	-
19706	Cut	2	0.8	Ditch	-	-
19707	Fill	2	0.8	Secondary Fill	-	-

Trench 198						
General description					**Orientation**	N/S
Topsoil sealed a sequence of four clay alluvial layers which then overlaid a sandy alluvial layers at 2m bgl. This layer was excavated to a depth of 2.5m before excavation ceased. The natural geology was not reached					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.4
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19800	Layer		0	Topsoil. 0.3m thick	-	-
19801	Layer		0.3	Alluvial Layer. 0.15m thick	-	-
19802	Layer		0.45	Alluvial Layer. 0.35m thick	-	-
19803	Layer		0.8	Alluvial Layer. 0.7m thick	-	-
19804	Layer		1.5	Alluvial Layer. 0.5m thick	-	-
19805	Layer		2	Alluvial Layer. 0.5m seen before excavation ceased	-	-

Trench 199						
General description					**Orientation**	NW/SE
Topsoil sealed a ditch, which cut a sequence of three clay alluvial layers, these in turn overlaid a sandy alluvial at 1.5m bgl, which was excavated to a depth of 1.8m bgl before excavation ceased. The natural geology was not reached.					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.5
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
19900	Layer		0	Topsoil. 0.3m thick	-	-
19901	Layer		0.3	Alluvial Layer. 0.3m thick	-	-
19902	Layer		0.6	Alluvial Layer. 0.34m thick	-	-
19903	Layer		0.94	Alluvial Layer. 0.56m thick	-	-
19904	Layer		1.5	Alluvial Layer. 0.3m seen before excavation ceased	-	-
19905	Cut	2.13	0.71	Ditch	-	-
19906	Fill	2.13	0.71	Secondary Fill of ditch ***19906***	-	-

Trench 200						
General description					**Orientation**	N/S
Topsoil with evidence of ridge and furrow sealed a sequence of two clay alluvial layers which in turn overlaid a sandy alluvium excavated down to 1.8m bgl where excavation ceased. The natural geology was not reached					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.45
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
20000	Layer		0	Topsoil. 0.3m thick, cut by furrow [20004]	-	-
20001	Layer		0.3	Alluvial Layer. 0.2m thick	-	-
20002	Layer		0.5	Alluvial Layer. 0.5m thick	-	-
20003	Layer		1	Alluvial Layer. 0.8m thickness seen before excavation ceased	-	-
20004	Cut	3	0.05	Plough Furrow. 0.05m deep, 3.00m wide plough furrow, very obvious from surface	-	-
20005	Layer	5	0	Other Layer. Ridge deposit, 0.16m thick	-	-

Trench 201						
General description					**Orientation**	NE/SW
Topsoil overlaid sandy alluvium which sealed a sequence of two clay alluvial layers at 0.7m bgl. These in turn sealed a sandy alluvial layer at 1.4m bgl. This deposit was excavated to 2m bgl where excavation ceased. The natural geology was not reached					**Length (m)**	50
					Width (m)	1.8
					Avg. depth (m)	0.55
Context No.	**Type**	**Width (m)**	**Depth (m)**	**Description**	**Finds**	**Date**
20100	Layer		0	Topsoil. 0.4m thick	-	-
20101	Layer		0.4	Alluvial Layer. 0.3m thick	-	-
20102	Layer		0.7	Alluvial Layer. 0.3m thick	-	-
20103	Layer		1	Alluvial Layer. 0.4m thick	-	-
20104	Layer		1.4	Alluvial Layer. 0.6m excavated	-	-

Appendix B: Trial trenching finds summary

B.1 Introduction

None of the dateable finds recovered from the trial trenches pre-date the post-medieval period. The earliest ceramics are two fragments of purple-bodied sandy coarse earthenware dating from the sixteenth to seventeenth century. A number of fragments date to the seventeenth and eighteenth centuries but the majority are late eighteenth century onwards.

The ceramic building material is all very weathered and comprises small fragments, so it is not possible to tell if they are bricks/tiles but they are also likely dating to the post-medieval period.

The metal objects, all made of iron, and (other than the nineteenth – twentieth century horseshoe with fittings) are undatable. However, the extensive corrosion on the staple could potentially suggest an earlier date.

The two pieces of flint have their cortex and do not appear to be debitage and the two small fragments from the sample are harder to identify and could possibly be debitage.

Table 1.2 outlines the findings to date.

Table 1.2: Finds table

Context	OR No	Sample No	Material	Type	Comments	Count	Weight (g)	Date
4300	1026		Ceramic	Vessel	Transfer printed	2	8.7	Nineteenth – twentieth century
4403	1000	3	Ceramic	Vessel	Red-bodies black glazed earthenware	2	0.7	Late eighteenth – nineteenth century
4403	1001	3	Ceramic	Building material		1	0.9	NCD
4403	1002	3	Bone	Animal?		1	0.1	NCD
4403	1003	3	Flint	Debitage	Tiny fragments	2	0.2	NCD
4403	1004	3	Glass		Clear	1	0.1	Twentieth century
4403	1005	3	Bone	Animal?		3	0.1	NCD
4608	1028	2	Bone	Animal?		1	0.1	NCD
4608	1029	2	Ceramic	Building material		1	1.2	NCD
4700	1018		Ceramic	Vessel	Whiteware	2	12.7	Nineteenth – twentieth century
4700	1023		Iron	Object	Shield shaped mount and lump of corrosion. Requires x-ray to identify further	2	34.4	Post-medieval

Context	OR No	Sample No	Material	Type	Comments	Count	Weight (g)	Date
4705	1020		Ceramic	Clay pipe	Small bore	1	2.4	Late eighteenth century onwards
4705	1021		Ceramic	Vessel		4	5.2	Twentieth Century
4705	1022		Ceramic	Ceramic building material		8	126.2	NCD
4705	1024		Iron	Horseshoe and fitting		2	460	Nineteenth century onwards
4705	1019		Ceramic	Vessel		2	21.5	Twentieth century
5000	1014		Ceramic	Vessel	Mottled ware	1	9.1	Late seventeenth – mid eighteenth century
5211	1012		Glass	Window		1	2.5	Nineteenth-mid twentieth century
5211	1013		Ceramic	Vessel	Interior glazed brown earthenware, exterior slip	1	7.7	Seventeenth – eighteenth century
5300	1007		Ceramic	Vessel	Stoneware	2	30.5	Nineteenth century
5405	1011		Ceramic	Vessel	Purple-bodied sandy course earthenware	1	5.1	Sixteenth-seventeenth century
5609	1025		Fe	Staple		2	246.6	NCD

Context	OR No	Sample No	Material	Type	Comments	Count	Weight (g)	Date
8705	1048		Ceramic	Vessel	Mottled ware	1	9.1	Late seventeenth – mid eighteenth century
8707	1032		Ceramic	Clay pipe	Small bore diameter	1	2.7	Late eighteenth century onwards
8707	1034		Ceramic	Vessel	Red-bodied black glazed coarse earthenware	1	12.1	Late eighteenth – nineteenth century
8709	1046		Ceramic	Vessel	Interior glazed brown earthenware, exterior slip	1	4.8	Seventeenth – eighteenth century
8711	1049		Ceramic	Vessel	Staffordshire slipware	1	1.2	Late seventeenth-eighteenth century
8809	1044		Ceramic	Vessel	Red-bodied black glazed coarse earthenware	1	30.1	Late eighteenth – nineteenth century
9704	1057		Stone	Natural		1	4.3	
9800	1058		Ceramic	Vessel	Red-bodied black glazed coarse earthenware	2	12.5	Late eighteenth – nineteenth century
10006	1035		Iron	Nail		2	7.3	NCD
10006	1043		Ceramic	Vessel		1	0.6	Twentieth century

Context	OR No	Sample No	Material	Type	Comments	Count	Weight (g)	Date
10007	1038		Ceramic	Vessel	Transfer printed and brown glazed earthenware	5	2.9	Nineteenth century
10804	1006	16	Flint	Natural		1	10.5	
13500	1009		Ceramic	Vessel	Whiteware	1	2.9	Nineteenth – twentieth century
13503	1031	28	Stone	Natural		4	549	
13700	1017	0	Ceramic	Vessel	Light-bodied coarse earthenware	1	9.1	Late eighteenth – nineteenth century
13900	1047	0	Ceramic	Vessel		1	12.2	Twentieth century
14200	1033	0	Ceramic	Clay pipe	Black, small bore	1	1.5	Late eighteenth century onwards
14200	1037	0	Ceramic	Vessel	Transfer printed	2	5.1	Nineteenth – twentieth century
14400	1041	0	Ceramic	Vessel	Whiteware	3	38.1	Nineteenth – twentieth century
14906	1036	0	Glass	Vessel	Small square bottle base with nipple	1	24.8	Twentieth century
16104	1016	0	Ochre			1	4.3	NCD
16104	1027	43	Burnt clay			3	2.6	NCD

Context	OR No	Sample No	Material	Type	Comments	Count	Weight (g)	Date
17007	1030	62	Glass		Clear	1	0.1	Twentieth century
17802	1050	0	Ceramic	Vessel	Whiteware	1	0.1	Nineteenth – twentieth century
17802	1051	0	Ceramic	Ceramic building material		3	0.6	NCD
18001	1056	0	Flint	Natural		1	41.2	
18809	1010	0	Ceramic	Building material		1	12.6	NVD
19602	1053		Iron	Nail		3	11	NCD
19906	1039	0	Ceramic	Vessel and floor tile	Pearlware	5	27.4	Late eighteenth – nineteenth century
19906	1040		Ceramic	Building material		5	18.4	NCD
19906	1052		Iron	Nail	Shaft fragment	1	01	NCD
19906	1054		Glass	Vessel	Amber glass bowl fragment and a dark green probably bottle fragment	2	58.7	Late eighteenth – mid twentieth century
20000	1045		Ceramic	Vessel	Purple-bodied sandy coarse earthenware	1	21.4	Sixteenth – seventeenth century
20001	1042		Ceramic	Building material		1	16.2	NCD
99999	1008		Ceramic	Building material		3	5.6	NCD
99999	1015		Ceramic	Clay pipe	Small bore	1	2.1	Late eighteenth century onwards

Context	OR No	Sample No	Material	Type	Comments	Count	Weight (g)	Date
99999	1055		Glass	Vessel	Dark brown fragment	1	5.1	Post-medieval