



Archaeological Evaluation Report

# LAND EAST OF WARWICK RD. BANBURY

For Vistry Homes Ltd

Rory Falconer BA

## Archaeological Evaluation Report

## LAND EAST OF WARWICK RD. **BANBURY**

Client:	Vistry Homes Ltd
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Author(s):	R. Falconer
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#### www.mola.org.uk

Mortimer Wheeler House Kent House 46 Eagle Wharf Road London N1 7ED t: 020 7410 2200

30 Billing Road Northampton NN1 5DQ t: 01604 809800

Unit 2, Chineham Point Crockford Lane Basingstoke RG24 8NA t: 01256 587320

33 Lower Bridge Street Studio C Chester Cheshire CH1 1RS t: 01244 313100

45–47 Stokes Croft Parsonage Lane Bristol BS1 3QP t: 01179 070346

Unit 11, M11 Business Park Stansted CM248GF t: 01279 755252

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# Abstract

An archaeological evaluation was carried out at Land East of Warwick Road, Banbury. The evaluation was implemented because of the potential for archaeological remains on the site. The work was carried out by MOLA. This report has been prepared by Rory Falconer on behalf of Vistry Homes Ltd.

The objectives of the evaluation were to determine the character, date, location and preservation of archaeological remains on site and to gather enough information to understand the site, its significance and place it within the wider landscape. A total of 79 evaluation trenches were opened across two fields.

Archaeological remains were found in 13 of the 79 trenches. These consisted of a lower concentration of features in the west field, and a greater concentration of features forming enclosures in the east field. Pottery assessment has dated the enclosure features in the east field to the Iron Age and are consistent with agricultural activity connected to the previously identified Iron Age/Romano-British settlement to the south-west of the site. A single cremation burial has been recorded during the evaluation, providing further evidence of prehistoric occupation within the locale.

There was little evidence of post-Iron Age activity on the site.

#### 1. Introduction

- **1.1.**This report details the results of an archaeological evaluation carried out for Vistry Homes Ltd and covers 79 machine excavated trial trenches.
- 1.2. The site is located East of Warwick Road, Banbury which is centred on NGR 443320, 243112, hereafter referred to as 'the site' (FIGURE 1 and FIGURE 2). The site covers an area of approximately 12.6ha.
- 1.3. A 4% sample of the site was investigated, which consisted of 79 30m x 2m archaeological evaluation trenches being opened across two adjacent agricultural fields. Of these, 27 were in the smaller east field and 52 in the larger west field (FIGURE 3).
- **1.4.**The local planning authority is the Cherwell Distinct Council (CDC) who take archaeological advice from Oxfordshire County Council (OCC).
- 1.5. The fieldwork was carried out by Rory Falconer with Sophie Boyadjieva, Hannah Proctor, Kris Conlin, Victoria Rodgers, Kate Brown and Elli Petrocheilou between 3/10/2022 and 1/11/2022. This report was written by Rory Falconer with contributions from Aileen Tierney, Sophie Boyadjieva and Andy Fawcett. The project manager was Cornelius Barton and the assistant project manager was Julian Carty.
- 1.6. The site code LP4410L has been assigned by MOLA.
- **1.7.**The OASIS ID for the project is: lparchae1-511648.
- 1.8. The work was carried out in accordance with a Written Scheme of Investigation (WSI) prepared by Hannah Proctor (PROCTOR 2022)

## 2. Site Background

#### 2.1.PLANNING

- **2.1.1.** The proposed development consists of an outline application for up to 170 residential homes, new play facilities, public open space, landscaping and access.
- **2.1.2.** The residential development will be limited to the western field, and the eastern field being used for a wildlife area and attenuation pond (SuDS).
- **2.1.3.** The screening opinion reference is 22/02422/SO.
- **2.1.4.** The Department for Communities and Local Government issued the National Planning Policy Framework (NPPF) (HCLG 2021). Section 12 of this document sets out planning policies on the conservation of the historic environment.
- 2.1.5. In considering any planning application for development the local planning authority, Cherwell District Council (CDC), must consider the Cherwell Local Plan 2011-2031, as well as the saved policies of Cherwell Local Plan 1996 until they are superseded by the Local Plan Part 2.
- **2.1.6.** The Local Plan forms the basis of the development plan for the district and sets targets for the provision of new housing and employment for a period up to 2031, as well as setting out general policies in relation to provision of facilities, transport, and protection of natural and historic features.
- **2.1.7.** The local planning policy that relates to heritage, ESD 16 The Character of the Built and Historic Environment, states that: "New development proposals should:

Conserve, sustain and enhance designated and non-designated 'heritage assets' (as defined in the NPPF) including buildings, features, archaeology, conservation areas and their settings, and ensure new development is sensitively sited and integrated in accordance with advice in the NPPF. Proposals for development that affect non- designated heritage assets will be considered taking account of the scale of any harm or loss and the significance of the heritage asset as set out in the NPPF. Regeneration proposals that make sensitive use of heritage assets, particularly where these bring redundant or under used buildings or areas, especially any on English Heritage's At Risk Register, into appropriate use will be encouraged; and

Include information on heritage assets sufficient to assess the potential impact of the proposal on their significance. Where archaeological potential is identified this should include an

appropriate desk based assessment and, where necessary, a field evaluation."

#### 2.2.GEOLOGY

**2.2.1.** The British Geological Survey (BRITISH GEOLOGICAL SURVEY 2022) web-based Geology of Britain Viewer indicates that the underlying bedrock geology throughout the site is ferruginous limestone and ironstone of the Marlstone Rock Formation.

#### 2.3.TOPOGRAPHY

- 2.3.1. The Site is currently arable land with existing hedgerows defining its boundaries. The Site is further bound to the west by Warwick Road, to the south by a dense tree belt and a housing estate and to the north and east by further agricultural land. A Public Right of Way is present diagonally across the west field and the perimeters of the fields are used as paths by members of the public (FIGURE 4).
- **2.3.2.** The Site sits at approximately 144mOD, rising to 147mOD at the edges of each field. The eastern parcel of land slopes slightly towards the east, lying at 142mOD.

## 3. Archaeological and Historical Background

3.1.An archaeological desk based assessment (DBA) was commissioned by Vistry Homes Ltd in support of the application (EDP 2022). This included a search of the Oxfordshire Historic Environment Record (OHER) for entries within 1km of the site, hereafter referred to as the study area. In order to inform the DBA, a geophysical survey of the site was completed (AOC ARCHAEOLOGY 2022) (FIGURE 5).

#### **PREHISTORIC & ROMAN**

- **3.2.**The geophysical survey carried out in May 2022 (AOC ARCHAEOLOGY 2022) revealed several possible Late Iron Age or Romano-British features, including a large enclosure containing curvilinear and rectilinear features, as well as pits and possible evidence of industrial activity. To the west of this enclosure is a second rectilinear and two U-shaped enclosures.
- **3.3.** Along the eastern boundary of the Site is a Prehistoric trackway and later Roman portway road recorded in the OHER as running southeast-northwest toward Kings Sutton.
- **3.4.**Approximately 190m south of the site sits a multi-period site containing a Bronze Age ring ditch, an Iron Age settlement and a Roman droveway with related industrial activity. In 2017, Museum of London Archaeology (MOLA) excavated a Late Iron Age to Roman settlement 260m to the south-west. Also within the study area, 730m south east of the site, geophysics identified a possible Prehistoric ring ditch.

#### EARLY MEDIEVAL

- **3.5.**No archaeological evidence relating to the Early Medieval period was identified in the OHER within the site boundary.
- 3.6. Early Medieval evidence within the study area focuses on agricultural activity, with the most substantial evidence coming from a shrunken village c.570m to the north of the Site. Several building platforms and a large boundary bank and ditch were excavated in 1974 by the Oxford Architectural & Historical Society (OAHS). These features were dated by pottery similar in style to St Neots type ware.
- 3.7.Located c.600m to the north of the site lies another possible Early Medieval settlement. Due to poor conditions in parts of the site, the area containing the possible settlement was not excavated, however excavations did reveal the associated boundary ditch and a large amount of

St Neots type ware.

#### MEDIEVAL.

- **3.8.**No archaeological evidence relating to the Medieval period was identified in the OHER within the site boundary.
- **3.9.**Within the study area, c.500m to the north, lies a site comprising a pair of holloways with associated linear ditches and possible crofts, suggesting a likely Medieval village in the area. Located c.840m to the south-west of the Site is a Medieval building platform and watermill with associated features. Located c.340m to the north of the site is Hanwell Castle Park. Whilst the Castle itself is Post Medieval, excavations at the site revealed two earlier structures comprising a Medieval Hall and a Tudor Manor.

#### POST MEDIEVAL AND MODERN

- **3.10.**No archaeological evidence relating to the Post Medieval or Modern periods was identified in the OHER within the site boundary
- 3.11. Within the study area the aforementioned Hanwell Castle Park currently consists of a Post Medieval dwelling with ornamental battlements. The house and its gardens have been extended multiple times since. The remains of a dismantled railway are located c.800m southwest and Post Medieval extraction pits can be found c.680m and c.950m to the north of the Site and c.910m to the south-west.

## 4. Aims and Objectives

- **4.1.** As set out in the WSI (PROCTOR 2022) the general aims of the evaluation were:
  - Determine the character, date, location and preservation of any archaeological remains;
  - Gather enough information to understand the site and its significance as fully as possible in order to place the site within the wider landscape.
- **4.2.**The specific aims of the evaluation were:
  - ◆ To investigate the presence of any Prehistoric activity within the site as suggested by the geophysical survey (AOC ARCHAEOLOGY 2022);
  - To investigate the continued use of the site from the Early Medieval period onwards;
  - To investigate if any of the findings can help further the Solent-Thames Research Framework.
- **4.3.**The objective of this report is to provide enough information for a suitable mitigation strategy to be devised if required. Any future works will be agreed within a separate document.

## 5. Methodology

- **5.1.** Presented below is a summary of the methodology employed during the works; for a full methodology see the WSI (PROCTOR 2022)
- **5.2.**A sample of 4% of the area impacted by the proposed development was excavated by evaluation trenches. This was 79 trenches measuring 30m x 2m which were located to give a maximum coverage of the site covering both geophysical anomalies and places that were blank on the geophysical data (AOC ARCHAEOLOGY 2022) (FIGURE 5).
- **5.3.**The trenches were excavated by a mechanical 360 excavator with a 2.00m wide toothless bucket under constant archaeological supervision and surveyed by DGPS.
- **5.4.**The present archaeological deposits were cleaned and investigated using appropriate hand tools. They were recorded and drawn according to the Museum of London Archaeological Site Manual (SPENCE 1994). An intervention plan for trenches containing significant remains was agreed with Oxfordshire County Archaeological Services (OCAS) (See section 6.2.4).
- 5.5. For each trench a representative section of at least 1m length was recorded in a 1:10 scale.
- **5.6.** All works were carried out in accordance with the Chartered Institute for Archaeologist's (CIfA) Standards and Guidance for Archaeological Excavation (CIFA 2020).
- **5.7.**The trenches were backfilled after they had been signed off by OCAS.

#### 6. Results

#### 6.1. DEPOSIT SEQUENCE

6.1.1. The soil deposits remained largely consistent across the site, with topsoil depth ranging from 0.4 -0.2m and consisted of loamy plow soil. The subsoil was more varied; it was absent in places and had a maximum thickness of 0.3m. It contained occasional stones from the underlying natural geology (FIGURE 6).



Plate 1 - North facing view of Trench 39 showing natural geology. 1x1m scale.

**6.1.2.** The natural geology mostly consisted of stones surrounded by silty clay deposits although in places it was solid bedrock. The bedrock was most prominent in the south-east corners of both fields. The natural geology was generally encountered between 140 and 145mOD with the highest deposits found to the west of the site and the lowest to the east.

#### 6.2. ARCHAEOLOGICAL RESULTS

6.2.1. The results below are given by trench. 13 trenches were found to contain archaeological remains and these are discussed. Not all context numbers referred to in the text are illustrated, but all are in the archive. Deposit numbers are given in (parentheses) and cut numbers are given in [square brackets]. Measurements shall be given in height Ordnance datum (OD).

**6.2.2.** The features in this section have been dated either through material remains found within the features or through geophysical association with features that have dateable finds. As such, any possible future works may refine the dating of the features.

#### 6.3.EAST FIELD

- **6.3.1.** The eastern field contained a cluster of activity which was initially identified by the geophysical survey (AOC ARCHAEOLOGY 2022) as a series of linears, enclosures and associated features (FIGURE 7) (FIGURE 8) (FIGURE 9).
- **6.3.2.** Following discussion with the County Archaeologist it was decided that only a sample of features from this area would be investigated in order to determine the date and preservation of the archaeological remains (FIGURE 10). The remainder of the features were recorded in plan and preserved *in situ*.

- **6.3.3.** Trench 31 contained two linear features, as identified on the geophysics, as well as number of more discrete features which were not picked up on the geophysics (AOC ARCHAEOLOGY 2022) but were located within an area of anomaly (FIGURE 11).
- **6.3.4.** A large pit, [3110], was investigated in the centre of the trench and was found to be truncated by a ditch [3106]. The ditch runs north-west/south-east along the trench and possibly forms part of a large enclosure (FIGURE 9). The ditch was itself truncated by a tree throw [3118] (FIGURE 11).
- **6.3.5.** Pit [3110] was not able to be fully excavated due to the cumulative depth of the pit and the trench exceeding the safe system of work. On the advice of the County Archaeologist, hand auguring was deemed an appropriate way to establish the depth, 0.84m, and an approximate profile, whist taking into account site constraints and the requirements of the WSI (PROCTOR 2022). Iron aAe pottery was found from within the fill (3107). This is likely to be from the mid to later Iron Age.
- **6.3.6.** [3114] was partly excavated and was found to also be truncated by [3106]. Following advice from the County Archaeologist possible pits [3115], [3116] and [3117] were not excavated but are thought to be of a similar nature to [3110].

6.3.7. Another ditch, [3112], ran north-east/south-west across the northern part of the trench and did not interact with other features, however, based on the geophysics (AOC ARCHAEOLOGY 2022), it is possible that this represents the return of [3106] as part of a larger enclosure. The potential corner or relationship between these features would be located outside of the extent of the trenches. This ditch was shallower than [3106] as it was 0.14m deep where as [3106] was 0.27m deep.

#### TRENCH 35

6.3.8. Trench 35 was situated over linear anomalies on the geophysics (AOC ARCHAEOLOGY 2022). The southern most of these anomalies turned out to be a large pit [3504] (PLATE 2) rather than a linear feature (FIGURE 12). The pit was 1.86m by 1.66m and had a depth of 0.56m. It had a single fill, [3505] which contained pottery and animal bone as well as occasional pieces of natural rock. The pottery from fill (3504) has been dated to the mid to late Iron Age.



Plate 2 - South-west facing shot of [3504]. 1m Scale.

**6.3.9.** The trench also contained three other possible features. Following the advice of the county archaeologist, these were not excavated at this stage of works. The most northerly of the anomalies was identified as a linear feature, [3506], which ran north-west/south-east and was likely the continuation of [3106]. A small gully [3507] came off [3506] running north-east/south-west for approximately 1.5m. The relationship between the two features was not clear. The south part of the anomaly was a spread, (3508), which covered the

whole width of the trench so it's full extent is unknown. The relationship between this and [3506] was not clear.

- **6.3.10.**Trench 40 was located over three geophysical anomalies; two linears at the north of the trench and one large irregular feature to the south (AOC ARCHAEOLOGY 2022).
- 6.3.11. The two linears were both identified [4005] and [4006] during evaluation and following advice from the County Archaeologist only the southern feature was investigated [4005] (PLATE 3). Based on the geophysical evidence (AOC ARCHAEOLOGY 2022) it would seem that [4006] is a continuation of [3112] (FIGURE 9). [4005] is a small ditch with a single fill measuring 0.8m wide and 0.4m deep and running the width of the trench. The geophysics suggests that this is part of a smaller sub-round enclosure which was also recorded as [7305] in Trench 73 (FIGURE 9). The fill (4004) of [4005] contained pottery that has been dated to the Iron Age.



Plate 3 - West facing shot of [4005]. 0.5m Scale.

- **6.3.12.** A further possible linear, [4007], which runs north-west/south-east, was identified and, while it was not present on the geophysics (AOC ARCHAEOLOGY 2022), it is possible that this is also part of the sub-circular enclosure.
- 6.3.13. The large, irregular, feature was found in the trench however it was smaller than suggested by the geophysics (AOC ARCHAEOLOGY 2022). It measured 2.9m x 1.4m and was not

excavated.

#### **TRENCH 43**

6.3.14. The features identified in Trench 43 matched those seen in the geophysical data (AOC ARCHAEOLOGY 2022). These consisted of a north-west/south-east linear [4308] which interacts with a smaller north-east/south-west linear [4309] in the centre of the trench. At the southern end of the trench there was a possible linear terminus [4307]. None of these features were excavated on advice of the County Archaeologist and the relationship between [4308] and [4309] was not clear on the surface.



Plate 4 - West facing shot of [4306]. 1m Scale.

6.3.15.In between these features was a further north-east/south-west linear which was a ditch, [4306] (PLATE 4). This feature was 1.36m wide and 0.58m in depth; it had a single fill formed by a natural process of infilling. It likely formed part of a small, square enclosure that also included [4308] as well as a corner seen in Trench 70 [7004] (FIGURE 9).

- **6.3.16.**This trench contained four features; only [6205], corresponded with anomalies on the geophysical survey (AOC ARCHAEOLOGY 2022) (FIGURE 8). The geophysics also indicated that there would be a right angle return for [6205] within the trench however this was not present.
- 6.3.17.[6205] was a north-east/south-west running ditch (PLATE 5) that was likely the

continuation of [3113] and [4006] which was the boundary of an enclosure (FIGURE 9). The ditch was 0.58m wide and 0.13m in depth and contained a single fill which was likely naturally occurring. No finds were recovered.



Plate 5 - South-west facing shot of [6205]. 0.5m Scale.

6.3.18. The other three features found in the trench were not excavated on advice of the County Archaeologist (FIGURE 10). This consisted of [6207], a possible linear, at the north-east end of which was sub circular feature [6209]. Towards the eastern end of the trench was a feature [6210] that was not possible to determine its function, but may have been the terminus of a further linear feature.

#### TRENCH 70

- **6.3.19.**Trench 70 targeted two anomalies recorded on the geophysics (AOC ARCHAEOLOGY 2022), and both were present. These have not been investigated on the advice of the County Archaeologist.
- **6.3.20.**[7004] was the corner of a linear feature which, as previously mentioned, likely formed part of a square enclosure with [4306] and [4308] (FIGURE 9).
- **6.3.21.**[7005] was seen as a semi circular feature within the trench and is likely part of a subcircular pit.

6.3.22.Trench 71 is the southernmost trench to contain archaeology. The geophysics indicated this trench contained a north-east/south-west linear which was found in the trench, [7105] (PLATE 6). This ditch was 1.37m wide and 0.44m in depth; the single fill (7104) contained mid to late Iron Age pottery and large amounts of redeposited natural geology. The ditch is likely the same feature as seen in Trench 76, [7607], and the same feature as the terminus [4307] (FIGURE 9).



Plate 6 - South facing shot of [7105]. 1m scale.

6.3.23. Also found within this trench was an irregular pit, [7106]. This feature had an upper fill of redeposited natural (7108) which made it difficult to see the feature and to define the extent of the feature. The fill below that, (7107), was a dark, organic fill that contained burnt bone. Due to the possibility of this bone being human, excavation halted on this feature on the advice of the County Archaeologist, and the feature was covered and preserved *in situ* for possible future works. As such the levels and shape seen (PLATE 7) (FIGURE 13) are the stage excavation got to, rather than real edges or shapes of contexts. As there was a potential that the remains recovered were human, a burial licence (APPENDIX 3) was obtained as per the requirement of the WSI (PROCTOR 2022). Assessment of the bone recovered from the partially excavated part of this feature confirmed that the remains are human (SECTION 8.). No evidence of an urn was found within the feature. It is likely that this pit was a deliberate deposition of cremated remains (7107) which was then capped with the upcast from the cut of the feature, creating the redeposited natural upper fill (7108).



Plate 7 - North-east facing shot of partially excavated [7106]. 1m scale.

#### TRENCH 73

- **6.3.24.**This trench was placed over two anomalies from the geophysics. Both were identified but not excavated on advice from the County Archaeologist. No additional features were found.
- **6.3.25.**[7304] was at the east end of the trench and was likely part of the large enclosure.
- **6.3.26.**[7305] was at the west end of the trench and was likely part of the smaller, sub circular enclosure which also included [4005].

- **6.3.27.**Trench 74 was the furthest east of all the trenches that contained archaeology. It is also the lowest of these trenches with the base of the trench near the features at 142.5m (OD).
- **6.3.28.** A single ditch was found within this trench, [7405], which was not present on the geophysics nor was it present in any of the surrounding trenches (PLATE 8). It was found at the west end of the trench and was 0.94m wide, 0.15m in depth, had a single fill, and ran diagonally across the width of the trench.



Plate 8 - South-west facing shot of [7405]. 1m scale.

- 6.3.29. The geophysical data identified a linear in the west part of the trench running north-east/south-west and part of a large, 40m x 35m, anomaly in the east part of the trench.
- **6.3.30.**The linear feature was identified as ditch [7607] which was 0.54m wide and 0.38m in depth and had a single, natural infilling, fill. It was likely part of the same feature as [7105] and [4307] (FIGURE 9).
- 6.3.31.At the east end of the trench, rather than a single large feature there was a ditch, [7604], as well as two features, [7606] and [7609]. These features were not excavated on advice from the County Archaeologist and they both continued beyond the trench limit off excavation [7606] interacted with ditch [7604] but the relationship was not clear. [7609] had no relationships.
- 6.3.32.Ditch [7604] ran north-east from the west end of the trench to a potential terminus or corner that was partly under the northern LOE of the trench. It was 1.15m wide and 0.39m in depth and contained a single fill that was formed through natural infilling (PLATE 9. As this feature is not clear on the geophysics it is not possible to make comment about the extent of the feature outside of the trench, but it is possible that it was a boundary ditch.



Plate 9 - West facing shot of [7604]. 1m scale.

#### 6.4.WEST FIELD

#### **TRENCH 10**



Plate 10 - North-east facing photo of [1004]. 1m scale.

**6.4.1.** Trench 10 contained a single, possible linear terminus [1004] (PLATE 10) identified in the centre of the trench aligned north-west/south-east. The base of the feature was 144.60m (OD) and the fill was very similar to the surrounding natural. There were no finds within the fill and it is possible that this is a feature that was created via natural processes, such as flooding, rather than anthropogenic ones.

#### TRENCH 21

6.4.2. In Trench 21 a possible curvilinear feature was identified [2104] (PLATE 12). The geophysical survey (AOC ARCHAEOLOGY 2022) identified this as a possible curve of an enclosure (FIGURE 14). From the survey the enclosure would have also been present in trenches 25 and 28, however evidence of this was not found during the trenching. The fill of this feature, (2105), was very similar to the surrounding natural and no finds were recovered. This is similar as to feature (1005) [1004]. It may be that this was also a naturally created feature. The base of the feature was 144.35mOD and it was 0.85m wide at its widest point. Given the similarity of the 'fill' deposit to the surrounding natural geology and the absence of any finds it is considered that this feature is most likely a natural variation in the geology.



Plate 11 - East facing photo of [2104]. 1m Scale.

#### **TRENCH 56**

**6.4.3.** This trench contained a single ditch (PLATE 12) that was not detected by the geophysical survey (FIGURE 15). The ditch [5604] ran north-east/south-west and produced Post Medieval pottery and glass from it's single fill (5605). It was 0.8m wide and 0.16m in depth. This feature was not identified in any other trenches.



Plate 12 - East facing shot of [5604]. 0.5m Scale.

#### 7. Finds

#### BY AILEEN TIERNEY

#### 7.1.INTRODUCTION AND METHODOLOGY

- 7.1.1. The assemblage is small in size comprising pottery, animal bone, human bone and glass (TABLE 1).
- **7.1.2.** The finds assemblage recovered was washed, quantified (count and weight) and bagged by the post excavation team at MOLA Stansted. Pottery has been assessed by Andy Fawcett, with the remainder of the assemblage assessed by the author. All finds have been reported on here, with the exception of the cremated human bone which is discussed in Section 8.

#### 7.2.RESULTS

#### **POTTERY**

7.2.1. Four contexts contained pottery, (19 sherds, 202g), which were recovered from ditch and pit fills. The assemblage is dated from the early/mid to later Iron Age as whole, although it is more likely that the majority is dated from the mid to later Iron Age. This small assemblage is likely to represent the rubbish or debris from some form of rural settlement activity. The pottery is covered in greater detail in Section 9.

#### ANIMAL BONE

7.2.2. Five contexts contained animal bone (118 pieces; 803g) and comprised horse, cow, and sheep/goat remains. Partially articulated cow ulna and radius fragments (from deposit (3107)) were recovered with associated unfused epiphyses. Deposit (3505) contained a partial horse tibia. Dental remains and associated mandible fragments from both cow and sheep/goat were identified. One fragment of charred bone was also present.

#### **GLASS**

**7.2.3.** Two contexts contained pieces of glass (3 shards; 9.5g) most likely Post Medieval or Modern.

Material	Quantity	Weight (g)
Pottery	19	202

HT 11 1 C	C 11 C· 1		_
Glass	3	9.5	
Human Bone	48	38.5	
Animal Bone	118	803	

Table 1 - Summary of all finds

#### 7.3.DISCUSSION

**7.3.1.** This small assemblage is relevant to any further work carried out on this site. The pottery and animal bone should be revisited should any further work be carried out and incorporated into the specialists reports.

#### 8. Cremated Bone

BY AILEEN TIERNEY

#### 8.1.INTRODUCTION

- **8.1.1.** A deposit of cremated bone was uncovered as part of the evaluation on this site. Forty-eight pieces of cremated human bone (38.5g) were recovered from the top of fill (7107) the feature was not fully excavated.
- **8.1.2.** From the material assessed, this represents one adult individual and is likely an intentional deposition from an efficient firing.

#### 8.2.METHODS

- **8.2.1.** The remains were excavated in accordance with CIfA guidelines (MCKINLEY & ROBERTS 1993), however the full deposit was not excavated. The largest cranium and long bone fragments were recorded. Osteological analysis follows procedures for cremated bone outlined by (MCKINLEY 2004).
- **8.2.2.** General methods used in the osteological evaluation of all human skeletal material are those of (BUIKSTRA & UBELAKER 1994). No other references are needed due to the small quantity of bone and the lack of epiphyseal or dental data.
- **8.2.3.** All the cremated bone was identified macroscopically in terms of part of the skeleton (e.g. skull, axial, upper limb, lower limb and unidentified long bone). Identification of elements allowed for minimum number of individuals (MNI) analysis. The colour of the bone and any pathologies were also noted.

#### 8.3.RESULTS

**8.3.1.** The bone extracted from this un-urned cremation deposit (feature not fully excavated) weighed 38.5g. This individual has been identified as adult, but due to the small quantity of bone, it is not possible to allocate a precise age or sex. There was little variation in the colour of the bone (mostly buff white), although the larger long bones of the lower limb do display a grey/black interior. Additionally, one cranium fragment displays a light grey portion. This overall buff colour demonstrates an efficient firing, with the more robust elements not reaching the high heat of the remainder of the body.

**8.3.2.** The longest long bone fragment measures 43.92mm with the largest cranium fragment measuring 29.68mm. The level of fragmentation has not been calculated at this point due to the partial nature of this context. Bone preservation has been described as fair, suggesting a low level of surface abrasion. The small collection of bone comprises cranium, rib, humerus and tibia shaft fragments.

#### 8.4. STATEMENT OF POTENTIAL AND RECOMMENDATIONS

- **8.4.1.** The material assessed here should be reviewed and reassessed as a whole with the full cremation deposit if it is fully excavated. Due to the good preservation of the bone presented for assessment, it is likely that age and sex would be determined from the full deposit.
- **8.4.2.** Information including presence of grave goods, pyre good or pyre debris should also be recorded, including location on site and other potentially associated features. This information would allow us to glean more information, not just on the individual but on the pyre technology of the period.
- **8.4.3.** Should there be any uncertainty as to the date of this feature during any potential further work, there is material which is suitable for radiocarbon dating.
- **8.4.4.** The cremated bone assemblage is currently held at MOLA offices under Ministry of Justice burial licence 22-0281. This licence is valid until 17<sup>th</sup> November 2027, by which time the remains must be deposited in Oxfordshire County Museum Service.

### 9. Pottery Assessment

BY ANDY FAWCETT

#### 9.1.INTRODUCTION

9.1.1. A total of nineteen sherds of pottery with a combined weight of 202g were retrieved from four different trenches (31, 35, 40 and 71). The assemblage was recorded within two pit and two ditch fills. This report firstly describes the methodology used in the recording of the pottery, and then goes on to provide an overview of the assemblage as a whole. This is followed by an overall general conclusion, and any recommendations that might be required for further work on the assemblage. The recorded pottery assemblage can be seen in Appendix 4.

#### 9.2.METHODOLOGY

- **9.2.1.** The pottery has been rapidly scanned at x20 vision and the sherds have been allocated fabric codes. The codes are based upon those developed and used by several different County Council Archaeological Services (Unpub), which are in use across southern England as whole.
- **9.2.2.** The pottery has been recorded by context and as a collective sherd count and weight. The presence of rims has been noted, and these have been plainly described such as 'jar', for example. Other types of information that have also been documented, include the level of abrasion, the presence of decoration and some basic fabric observations.

#### 9.3.THE ASSEMBLAGE

- 9.3.1. Pit fill 3107 in Trench 31 contained seven fragmentary sherds of slightly abraded pottery (20g). A single jar rim was present within the group which is in a hand-made grog tempered fabric (HMG). It is reduced and contains dense, but fine ill-sorted quartz sand alongside common brown grog; the rim is upright with a flat-top. A total of six sherds are in a shell tempered fabric HMSH, however these are in a poor state of preservation being completely shattered with only one sliver of surface surviving. The assemblage is dated from the early/mid to the later Iron Age, but more likely from the mid to later period of this range.
- 9.3.2. Nine sherds (164g) were recorded in pit fill (3505) in Trench 35. These sherds also

display only minor abrasion with three different fabrics represented within the group. Seven of these are in a hand-made grog tempered fabric (HMG), of which three body sherds represent the remains of a large jar. The sherds are thick-walled and oxidised with a soapy feel containing abundant ill-sorted red, brown and grey grog. A jar rim also in another reduced version of the same fabric, but thinner walled was recorded. This version of the fabric contained more sand (alongside common grog) and the rim is flat topped and slightly in-turned. A single hand-made shell tempered sherd (HMSH) completes the assemblage, which is dated from the mid to later Iron Age.

- **9.3.3.** Two small variably abraded sherds of pottery (16g) were noted in Ditch fill 4004 (Trench 40). These are both in a hand-made shell tempered fabric (HMSH). They display an oxidised surface and a thick grey core and contain abundant calcitics (some of which is leached), as well as a small amount of grog and sand. These are dated from the early/mid to later Iron Age.
- **9.3.4.** A single small and considerably abraded hand-made grog tempered sherd (HMG) with a weight of 2g, was recorded in Ditch fill (7104) (Trench 71). The fabric is reduced, and it is very similar to the one identified in pit fill (3505). It is dated from the mid to later Iron Age.

#### 9.4.CONCLUSION

- **9.4.1.** This small assemblage is likely to represent the rubbish or debris from some form of rural settlement activity. It is dated from the early/mid to later Iron Age as whole, although it is more likely that the majority is dated from the mid to later Iron Age. The immediate area around the current site (190m to the south, as well 260m to the south-west) contains plenty of survey and archaeological evidence that is dated to this period.
- 9.4.2. The range of fabrics encountered within this group (as well as the lack of wheel-thrown fabrics), means it shares many similarities to the assemblage recovered from Bloxham, Banbury (BLINKHORN 2009: 120–123). The group also shares some affinities with the assemblage recorded at Jugglers Lane, Banbury (BIDDULPH 2005: 385–416).
- **9.4.3.** Although this is a small and often fragmentary assemblage of pottery, it nevertheless adds further to our knowledge of Iron Activity within the Banbury area.

#### 9.5.RECOMMENDATIONS FOR FURTHER WORK

**9.5.1.** The pottery has been identified and described to the required level of analysis; it is therefore recommended that no further work on the assemblage will be required. However, should a further stage of archaeological intervention take place on the site and finds are recovered, then reference to this current assemblage should be undertaken, and where it is deemed necessary, elements of this assemblage should be incorporated into any future ceramic reporting.

## 10. Environmental Sampling

10.1.No Environmental Samples were taken as no deposits were identified that required sampling.					

### 11. Conclusions

- 11.1.The site of Land East of Warwick Road, Banbury is proposed for development. In advance of this development 79 evaluation trenches were excavated across the site.
- 11.2. Archaeological remains were found in thirteen of the trenches confirming the presence of a series of enclosures in the east field, which were previously identified by a geophysical survey (FIGURE 9). A sample of the features in this area were excavated to determine the character, date and preservation of archaeological remains (FIGURE 10). Assessment of pottery recovered from these features has dated them to the Iron Age.
- 11.3. Previously excavated sites within the local area have found evidence of a Late Iron Age to Romano-British settlement 260m to the south-west of the site. The Iron Age enclosures on this site therefore likely indicate that the site was located on the agricultural fringe of that settlement.
- 11.4.A number of the features in the east field were preserved *in situ* on the instruction of the county archaeologist. The location of features has been recorded and the features were protected when backfilled.

#### 12. Archive

#### 12.1.DIGITAL ARCHIVE

- **12.1.1.**The digital archive is to be deposited by arrangement with the Archaeological Data Service under the site code LP4410L.
- 12.1.2. The archive consists of:
  - ◆ 1 x Sheet Register
  - ◆ 3 x Drawing Register
  - ◆ 10 x Photographic Register
  - ◆ 38 x Context Sheets
  - ◆ 79 x Trench Sheets
  - ◆ 34 x Permatrace Sheets
- 12.1.3. The digital archive is to be deposited on the ADS.
- 12.1.4. The OASIS number for this project is: lparchae1-511648.

#### 12.2.PHYSICAL ARCHIVE

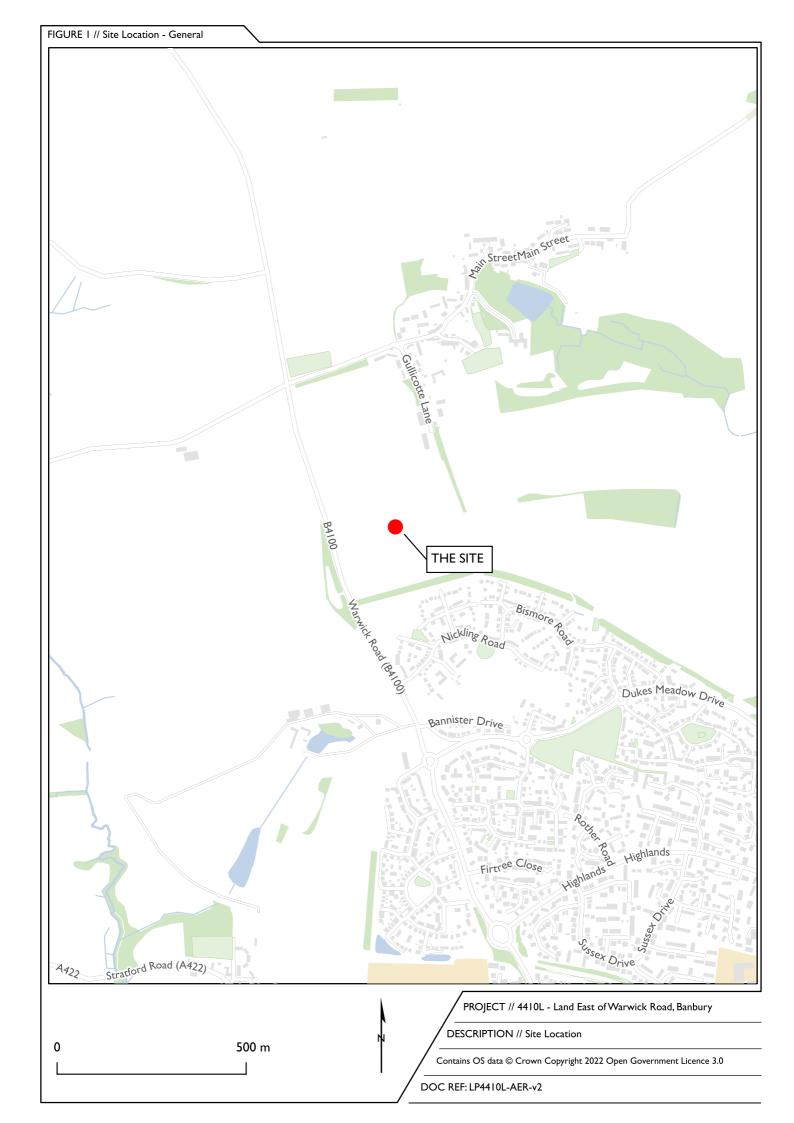
- **12.2.1.**The physical archive is currently stored at MOLA Stansted. It will be deposited by arrangement with Oxfordshire County Museum Services.
- 12.2.2. The physical archive consists of:
  - Pottery 202g
  - ◆ Animal Bone 803g
  - ♦ Human Bone 38.5g
  - ♦ Glass 9.5g

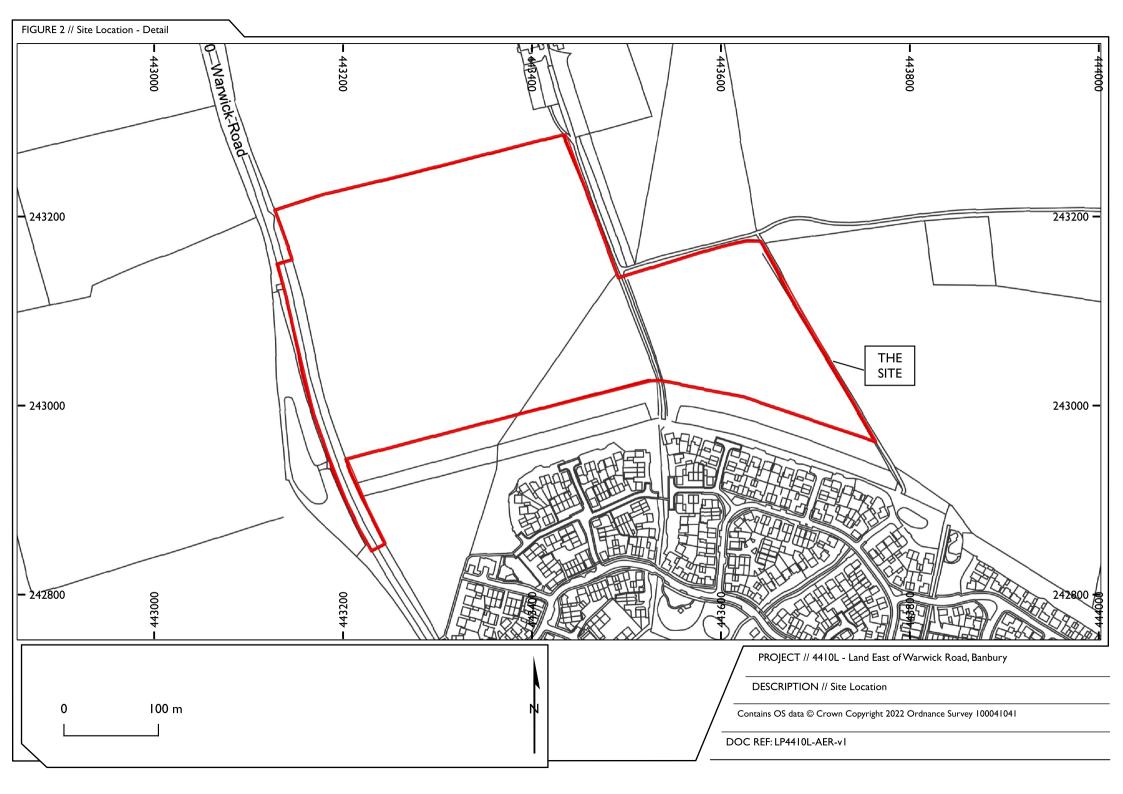
## SOURCES CONSULTED

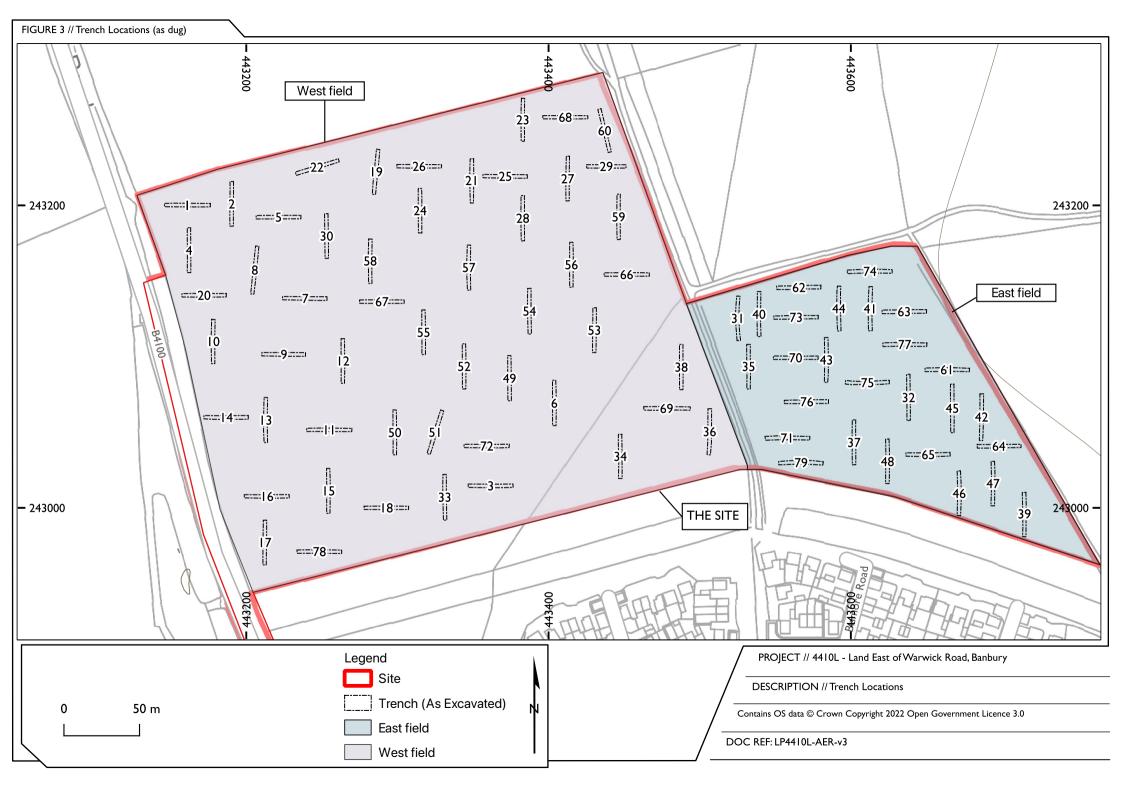
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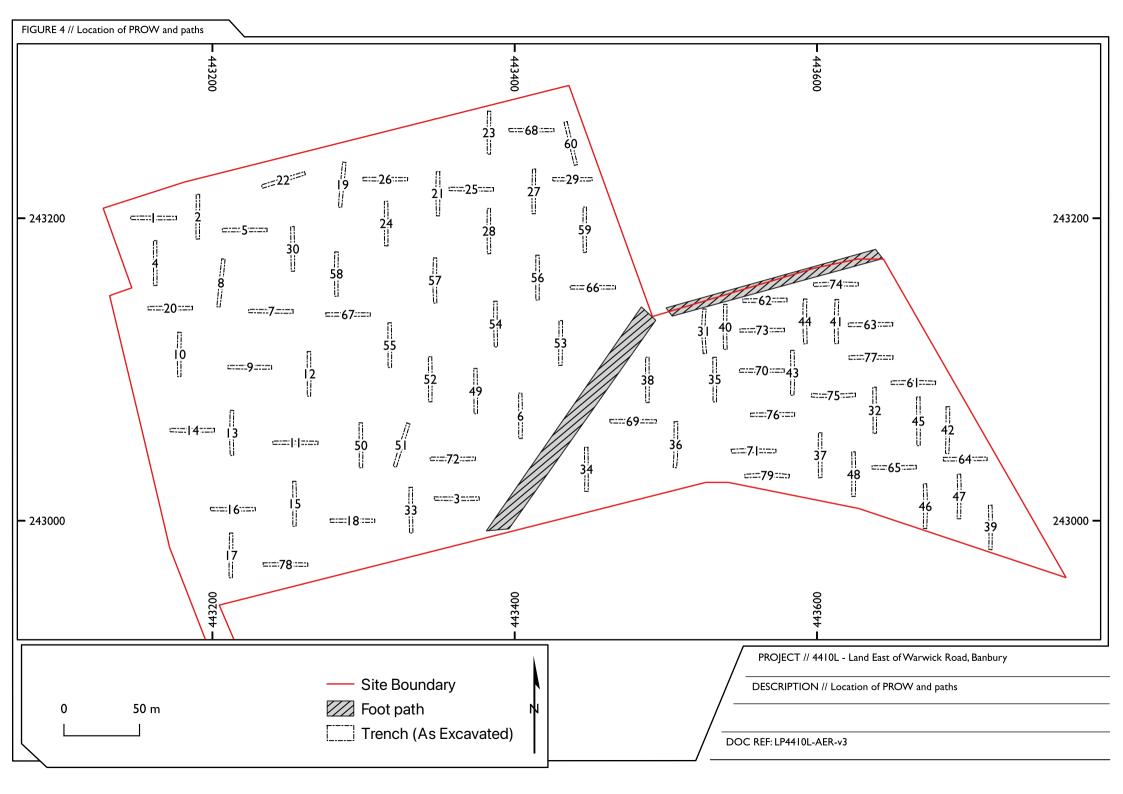
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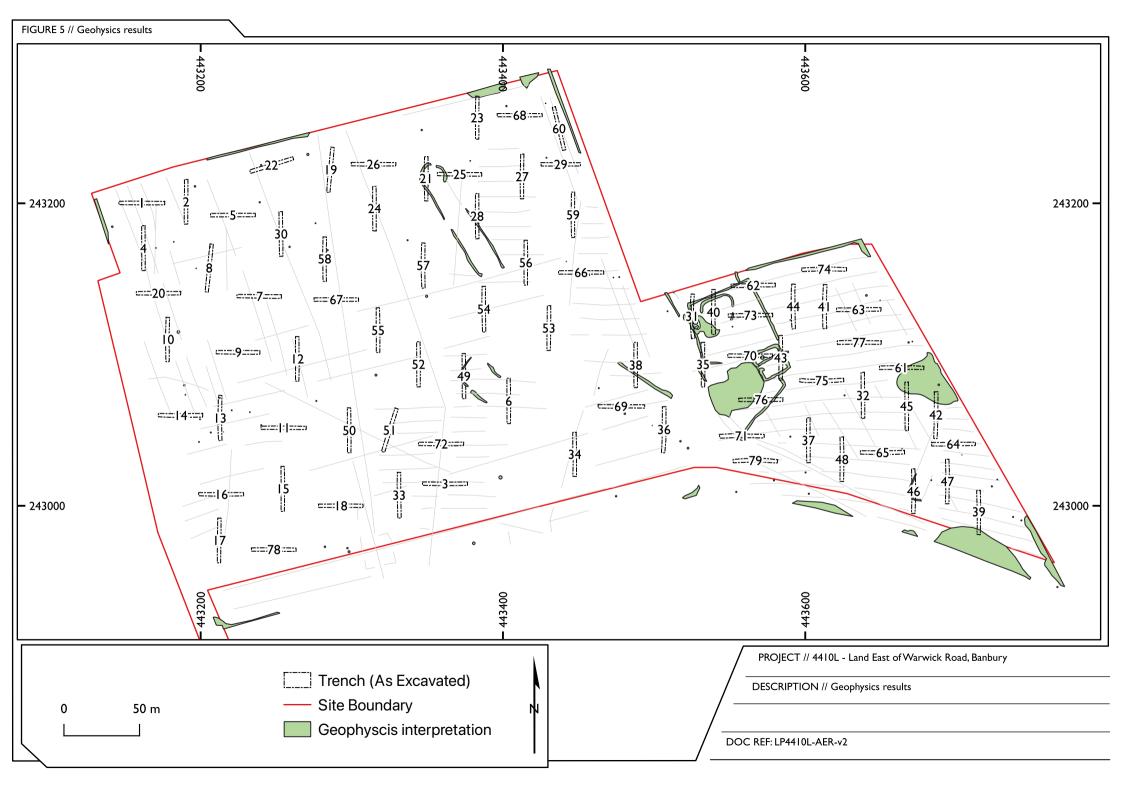
# **FIGURES**

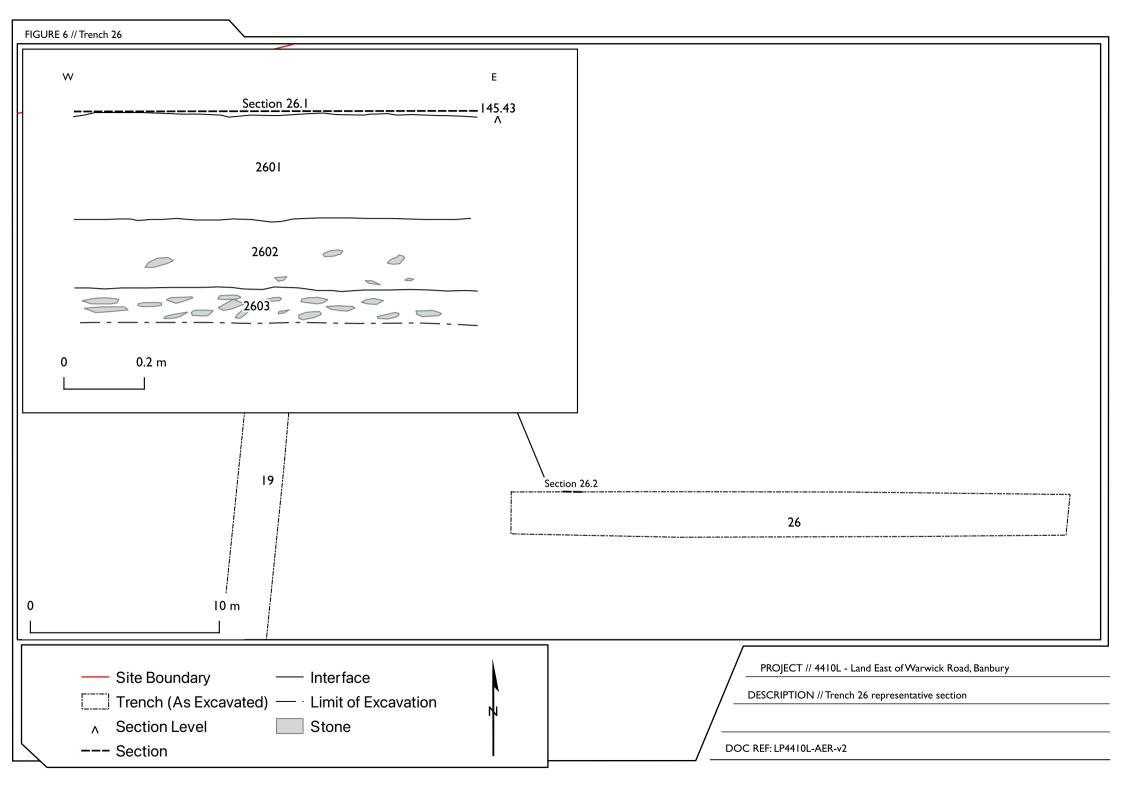


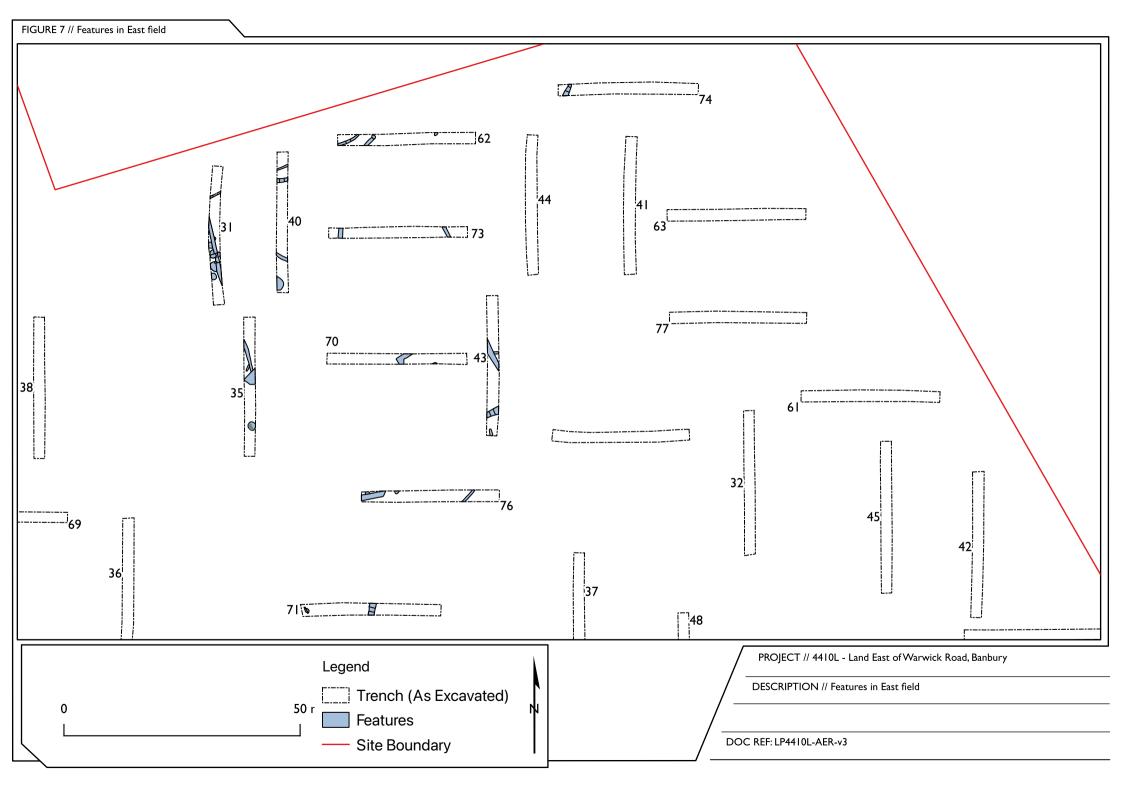


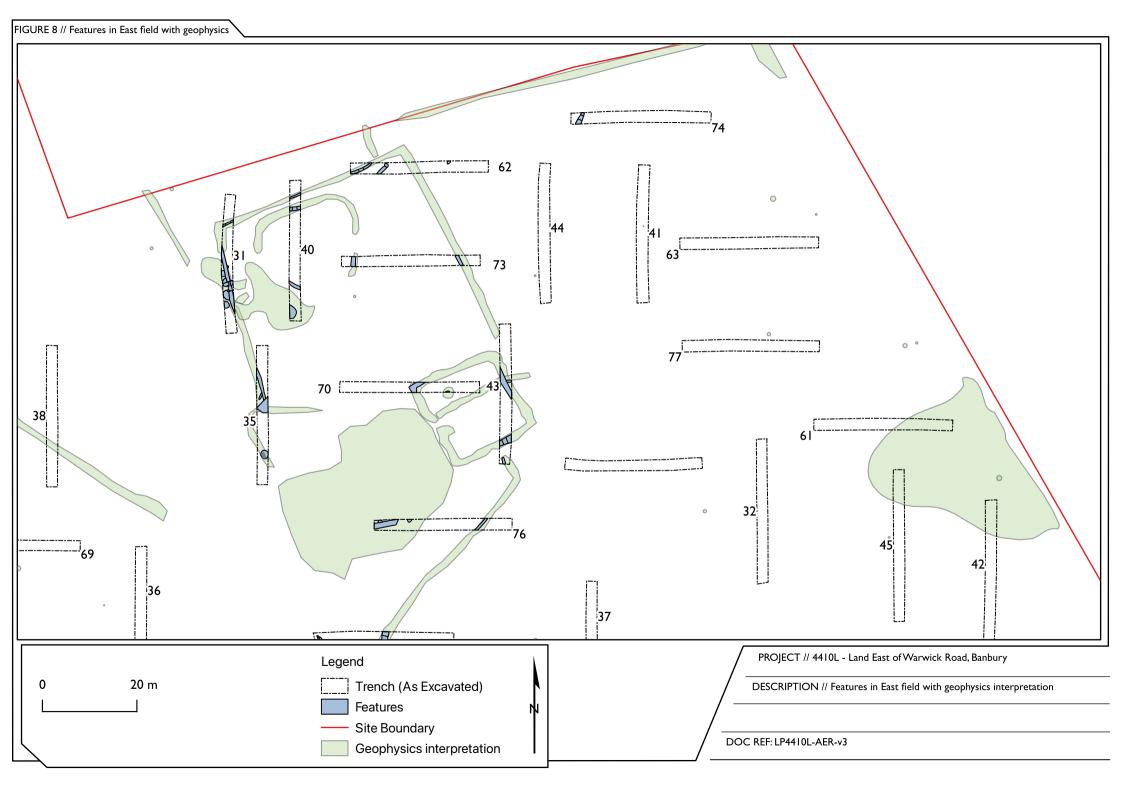


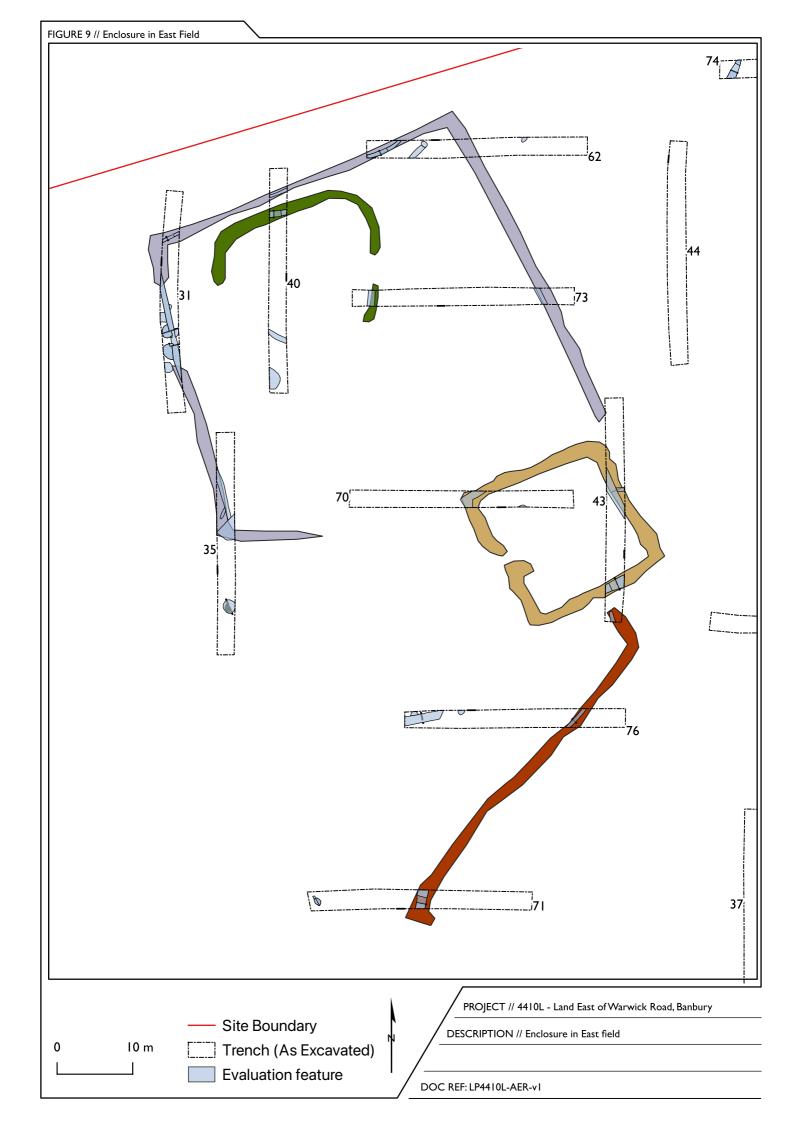


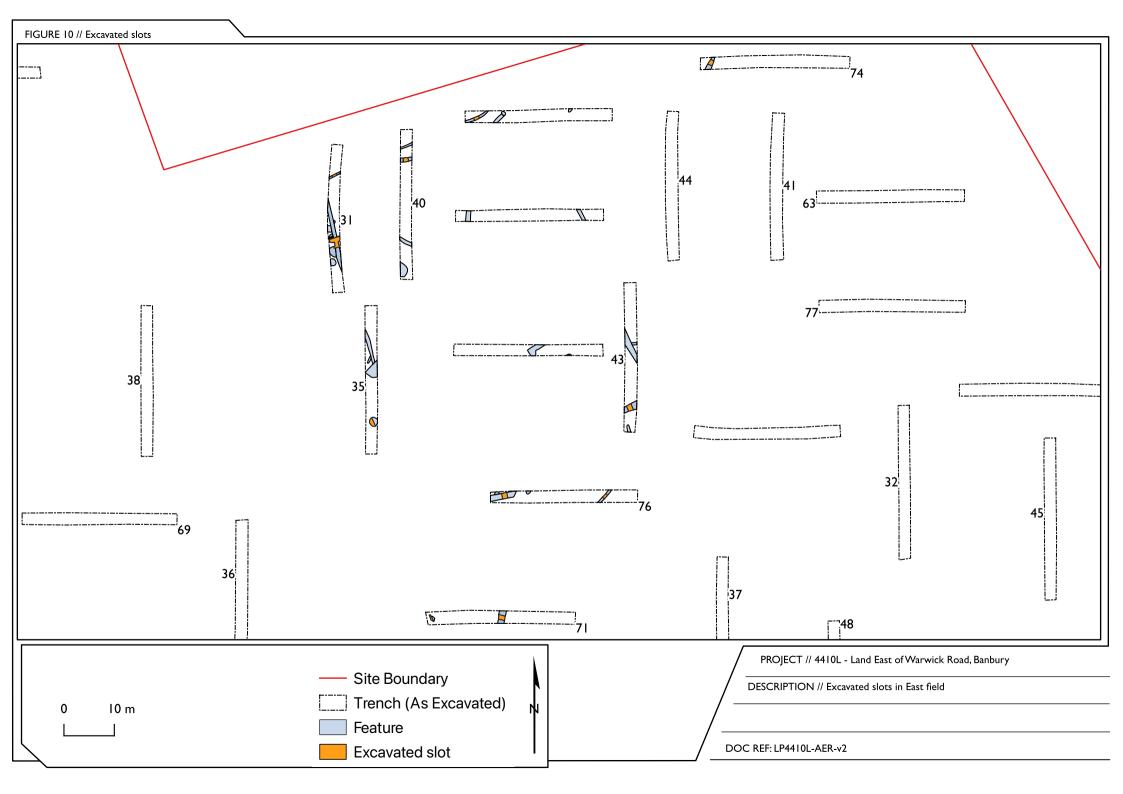


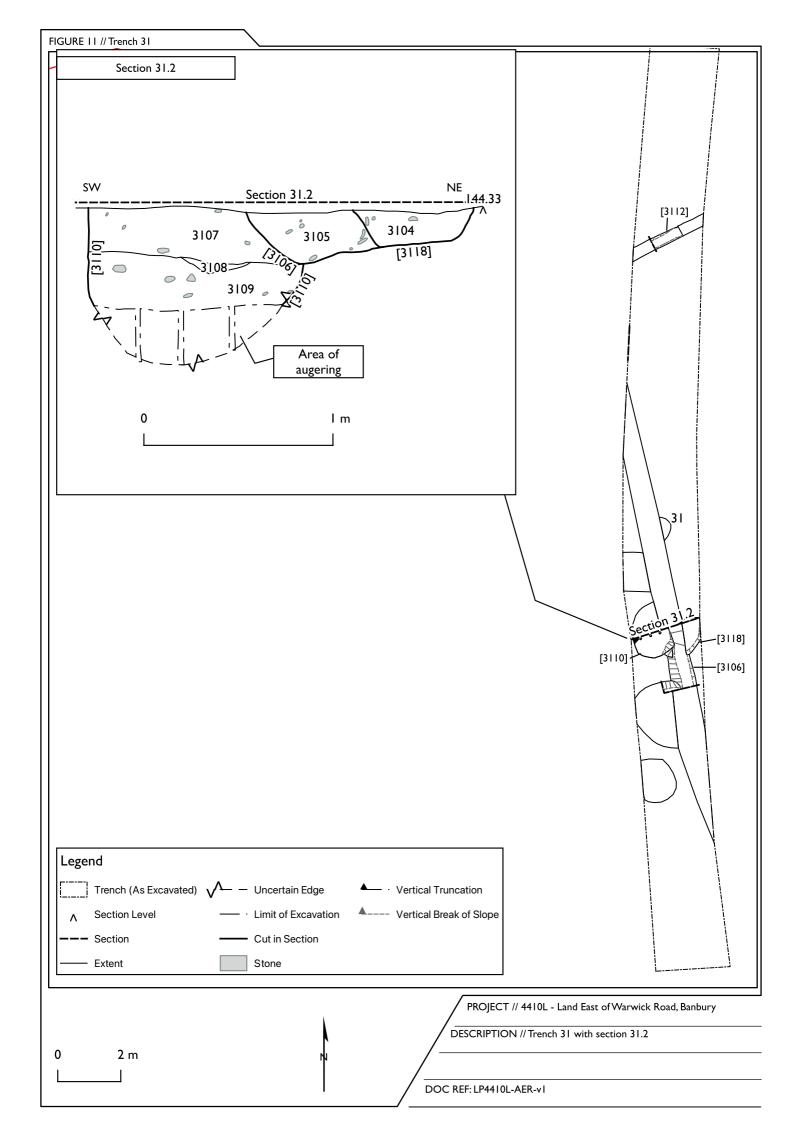


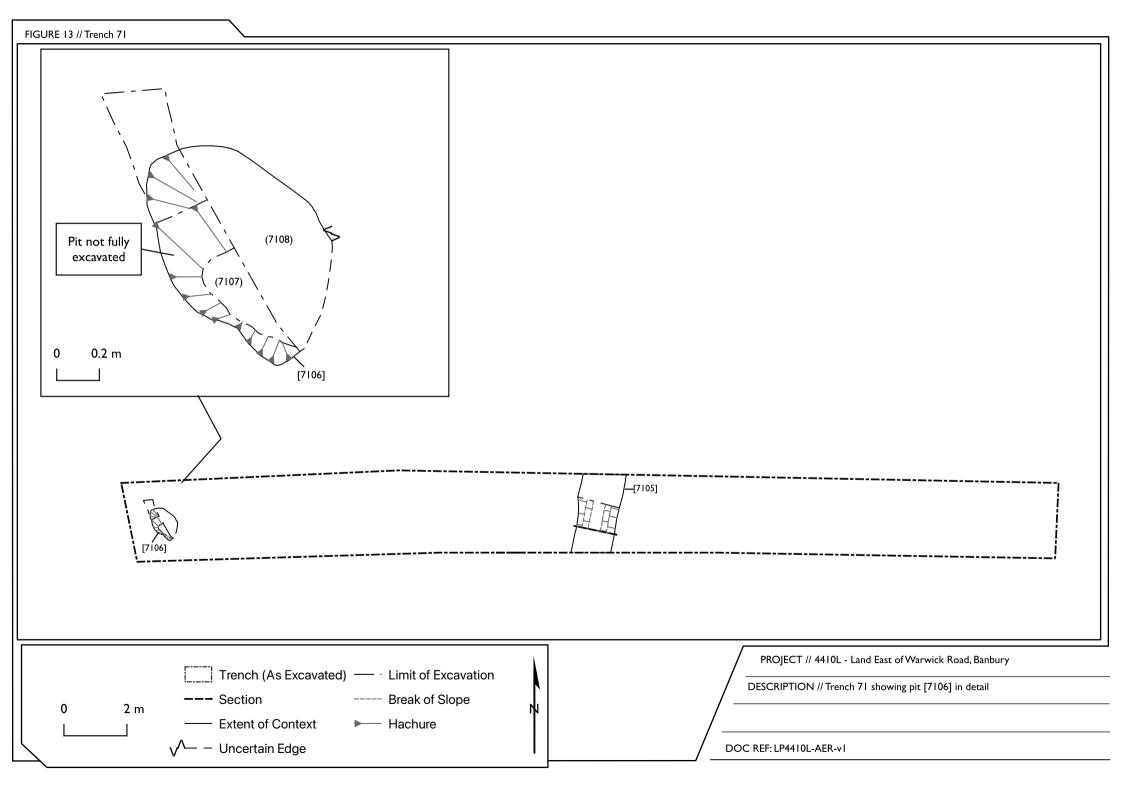


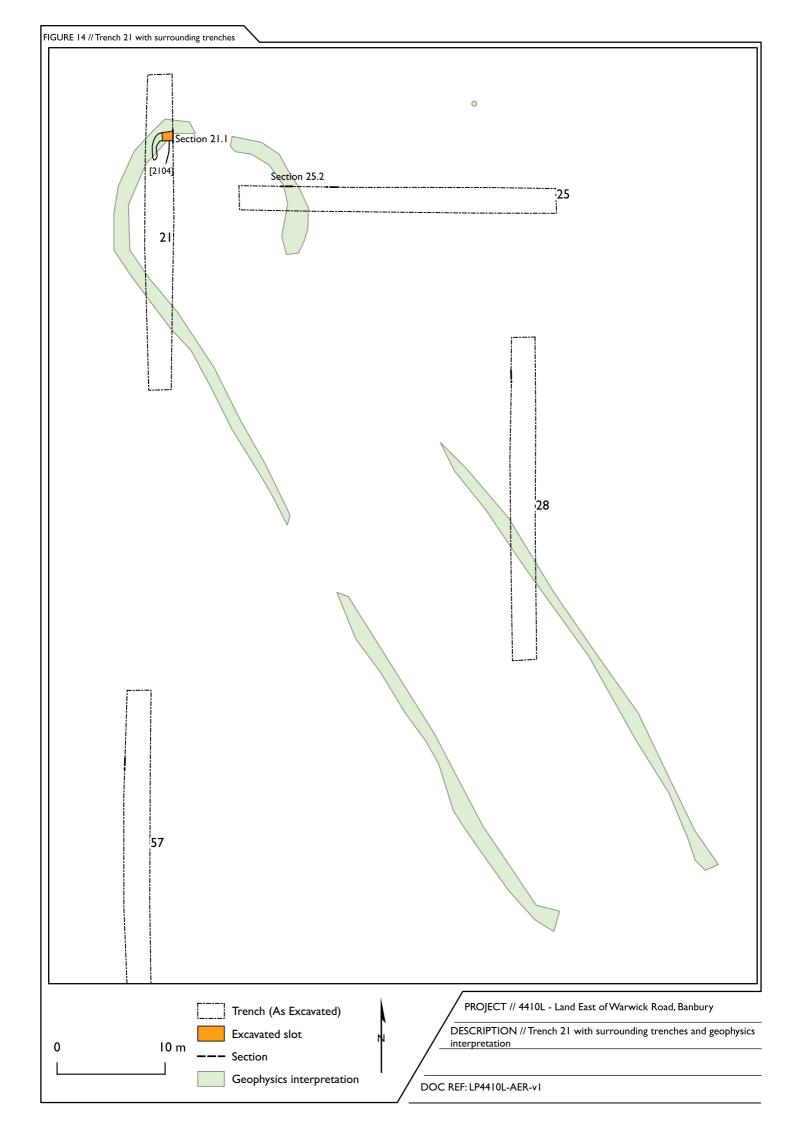


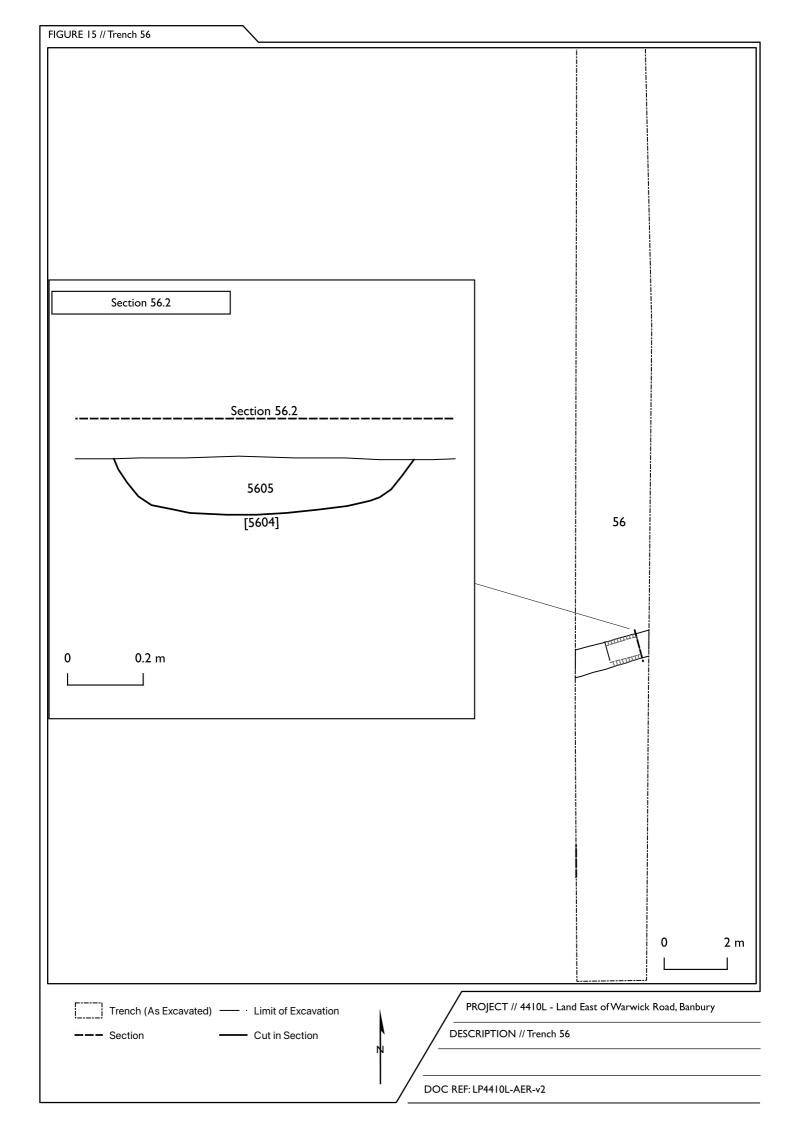












## **OASIS FORM**

APPENDIX I

#### **Summary for Iparchae1-511648**

OVGIG ID (IIID)	Ingrehae1 511649
OASIS ID (UID) Project Name	lparchae1-511648  Evaluation at Land East of Warwick Road, Banbury
Sitename	Land East of Warwick Road, Banbury
Activity type	Evaluation
Project Identifier(s)	Land East of Warwick Road, Banbury
Planning Id	22/02422/SO
Reason For	Planning: Pre application
Investigation	
Organisation Responsible for work	MOLA
Project Dates	03-Oct-2022 - 01-Nov-2022
Location	Land East of Warwick Road, Banbury
	NGR : SP 43320 43112
	LL : 52.0846735190513, -1.36921368748538
	12 Fig : 443320,243112
Administrative Areas	Country: England
	County: Oxfordshire
	District : Cherwell
	Parish : Drayton
Project Methodology	A sample of 4% of the area impacted by the proposed development was excavated by evaluation trenches. This was 79 trenches measuring 30m x 2m which were located to give a maximum coverage of the site. The trenches were excavated by a mechanical 360 excavator with a 2.00m wide toothless bucket under constant archaeological supervision and surveyed by DGPS.  The present archaeological deposits were cleaned and investigated using appropriate hand tools. They were recorded and drawn according to the Museum of London Archaeological Site Manual (Spence 1994) and the Written Scheme of Investigation (Proctor 2022). An intervention plan for trenches containing significant remains was agreed with Oxford County Archaeological Services (OCAS).  For each trench a representative section of at least 1m length was recorded in a 1:10 scale.  All works were carried out in accordance with the Chartered Institute for Archaeologist's (CIfA) Standards and Guidance for Archaeological Excavation (CIfA 2020).  The site of Land Fast of Warwick Road, Raphyry is proposed for
Project Results	The site of Land East of Warwick Road, Banbury is proposed for development. In advance of this development 79 Evaluation trenches were excavated across the site.  Archaeological remains were found in 13 of the trenches and include a group of trenches that confirms the presences of a series of enclosures in the East field previously identified by a geophysical survey. Generally they were found to date to the Iron Age. A single cremation burial was identified.
Keywords	
Funder	
HER	Oxfordshire HER - unRev - STANDARD
Person Responsible for work	
HER Identifiers	

Archives	Physical Archive - to be deposited with Oxfordshire Museums Service;
	Digital Archive - to be deposited with Archaeology Data Service
	Archive;

## **CONTEXT SUMMARY**

APPENDIX 2

				Finds			
	Contex			(Type and		Full	
	t No	Description	Interpretation	. ,,	Dims (WxLxD)		Completed by
1	101	Plough spoil, dark reddish brown clay silt, dark reddish brown silty clay with frg ironstone	Topsoil	-	2.1x30x0.30 m	no	HP
1	102	<80 mm	Subsoil	-	2.1x30x0.20 m	no	HP
2	201	soft dark reddish brown clay. Silt plough soil	Topsoil	-	2x30x0.22 m	no	HP, VR
2	202	Thin patches of dark reddish brown silty clay with frq subangular ironstone<80 mm	Subsoil		2x30x0.21 m	no	HP, VR
2	202	Mid orange brown clay silt with frq subangular	Subson	-	23000.21 111	110	TIF, VIX
2	203	iron stone <80 mm	natural soil	-	2x30x0.17 m	no	HP, VR
3	301	soft mid red-brown sandy silt. Plough soil	Topsoil	-	2.1x30x0.45 m	no	KMB
3	302	soft mid red-brown silt (lighter than (301)) hard yellow-brown stones, in a yellow brown silty	Subsoil	-	2.1x30x0.27 m	no	KMB
3	303	sand. Frg small stones	natural soil	_	2.1x30x0.12 m	no	KMB
4	401	dark reddish brown clay silt plough soil (soft)	Topsoil	-	2x30x0.35 m	no	HP
	400	thin layer of mid to dark reddish brown clay silt	0.1. "		0.00.007		
4	402	with freq subangular ironstone <80 mm (soft) mid reddish brown clay silt with v freq	Subsoil	-	2x30x0.07 m	no	HP
4	403	subangular ironstone deposits < 80 mm	natural soil	-	2x30 m (D not given)	no	HP
5	501	soft, loose mid reddish-brown silt, no incl.	Topsoil	-	2x30x0.28 m	no	EP, KMB
_		soft. Loose. Mid reddish brown with light yellow					
5	502	hue. Silt. No incl.	Subsoil	-	2x30x0.17 m	no	EP, KMB
5	503	loose clayey silt, mid reddish brown with yellow hue; mod. ironstone incl.	natural soil	_	2x30x0.16 m	no	EP, KMB
6	601	soft mid reddish-brown silt. Plough soil, rooting.	Topsoil	-	2.1X30x0.31 m	no	KMB
_		Soft mid brownish-red silt. Occ yellow stones					
6	602	from the nat (603) compact yellow-brown medium and small sized	Subsoil	-	2.1x30x0.19 m	no	KMB
		stones, surrounded by hard clayey silt (yellow-					
6	603	brown). Patches of reddish-brown (602)	natural soil	-	2.1x30x0.22 m	no	KMB
7	701	soft dark reddish-brown clay silt, plough soil	Topsoil	-	2x30x0.30 m	no	HP, VR
7	702	very thin layer of soft red-brown clayey silt with frequent stones. Very similar to natural	Subsoil	_	2x30x0.14 m	no	HP, VR
'	102	Dark orange brown clay silt with freq subangular	Subson		2X00X0.14 III	110	111 , VIX
7	703	ironstone deposits <80 mm	natural soil	-	2x30x0.04 m	no	HP, VR
8	801	soft dark reddish brown clay silt plough soil	Topsoil	-	2x30x0.26 m	no	HP, VR
8	802	soft mid reddish brown clay silt, occasional subangular ironstone < 50 mm	Subsoil		2x30x0.13 m	no	HP, VR
U	002	mid orange brown clay silt with mod. Subangular	Subson		2,30,0.13 111	110	TII , VIX
8	803	ironstone < 80 mm	natural soil	-	2x30x0.13 m	no	HP, VR
9	901	soft dark reddish brown clay silt	Topsoil	-	1.8x30x0.29 m	no	KC
9	902	Brick earth, ironstone	natural soil	-	1.8x30x0.20 m	no	KC
10 10	1001 1002	soft, mid orange brown loam soft mid red brown silty clay	Topsoil Subsoil	-	1.8x30x0.20 m 1.8x30x0.33 m	no no	VR VR
10	1002	Einstapoler michise town base of stones	natural soil	-	1.8x30x0.23 m	no	VR
		Orientation NW/SE. Ditch terminus undefined	riatarai con		1.67.667.6.126		
10	1004	sides/ [not eligible] cut in trio. Natural undulation	Ditale to make a		0.70::1.4::0.00::-		140
10	1004	not feature!  Dark brownish red. Very friable red clay with	Ditch terminus	-	0.78x1.4x0.23 m	yes	KC
		sandstone/ironstone inclusions. Possible natural					
10	1005	infilling, slow process	fill of 1004	-	0.78x1.4x0.23 m	yes	KC
11	1101	soft dark reddish brown clay silt	Topsoil	-	2.2x30x0.27 m	no	KMB, EP
11	1102	soft, loose, mid reddish brwon, silt, occ ironstones	Subsoil	_	2.2x30x0.13 m	no	KMB, EP
	1102	Mid orange brown clay silt with frq subangular	Subson		2.2.0000.10 111	110	KWD, LI
11	1103	iron stone <80 mm	natural soil	-	2.2x30x0.13 m	no	KMB, EP
12	1201	soft dark reddish brown clay silt	Topsoil	-	1.8x30x0.32 m	no	HP
12	1202	brownish red brickearth/silt	Subsoil	-	1.8x30x0.16 m	no	HP
12	1203	mid yellow brown clay silt with freq subangular ironstone <80 mm	natural soil	_	1.8x30x0.08 m	no	HP
13	1301	soft mid orange-brown loam	Topsoil	_	1.8x30x0.15 m	no	VR
13	1302	soft mid red-brown	Subsoil	-	1.8x30x0.24 m	no	VR
4.0	1000	mid yellow-brown, with patches of light brown-			4.0000.40		\
13	1303	yellow sandy silt	natural soil	-	1.8x30x0.12 m	no	VR VR
14 14	1401 1402	soft mid orange-brown loam soft mid red-brown	Topsoil Subsoil	-	1.8x30x0.20 m 1.8x30x0.18 m	no no	VR VR
14	1403	mid yellow-brown sandy silt, occ stones	natural soil	-	1.8x30x0.17 m	no	VR
15	1501	soft dark red-brown clay silt plough soil	Topsoil	-	2.2x30x0.26 m	no	KMB, EP
		soft, loose, mid reddish-brown silt, with occ.	·				
15	1502	Stones	Subsoil	-	2.2x30x0.06 m	no	KMB, EP
15	1503	mid yellow brown silty clay with freq subangular ironstone <80 mm	natural soil	_	2.2x30x0.08 m	no	KMB, EP
16	1601	soft/loose, mid orange brown, silt	Topsoil	-	1.8x30x0.29 m	no	KMB, EP
		· · · · · · · · · · · · · · · · · · ·	•				

		soft/loose, mid-orange brown with light yellow					
16	1602	hue, silt, no inclusions	Subsoil	-	1.8x30x0.21 m	no	KMB, EP
		compact mid yellow-brown brick earth. Mixed,					
1.0	1000	ironstone with brickearth inclusion and mid	matural sail		1.0,420,40.12		KMD ED
16	1603	brown yellow clay	natural soil	-	1.8x30x0.12 m	no	KMB, EP
17	1701	soft, friable, mid reddish-brown silt, no inclusions	ropson	-	1.8x30x0.26 m	no	EP, KMB
17	1702	soft, friable, mid reddish-brown with light yellow hue, silt, no inclusions	Subsoil	_	1.8x30x0.16 m	no	EP, KMB
11	1702	compacted, dense, light reddish-brown, clayey	Subson	-	1.03000.10 111	110	LF, KIVID
17	1703	silt, rare ironstone inclusions	natural soil	_	1.8x30x0.12 m	no	EP, KMB
18	1801	soft, loose, mid brown, silt, rough soil	Topsoil	_	2.2x30x0.32 m	no	EP
		soft, loose, mid brown with red hue, clayey silt					
18	1802	with occ. Ironstones	Subsoil	-	2.2x30x0.12 m	no	EP
		somewhat compacted, reddish-brown with					
18	1803	yellow hue, clayey silt + freq ironstones	natural soil	-	2.2x30x0.08 m	no	EP
19	1901	soft, mid grey brown clay silt, plough soil	Topsoil	-	2.1x30x0.29 m	no	RF
		soft, mid brown red, sandy silt, with occasional					
19	1902	mid brown yellow stones, likely from (1903)	Subsoil	-	2.1x30x0.13 m	no	RF
		Hard, mid brown yellow stone surrounded by					
19	1903	mid red brown silt. Patch of brown red sandy siltm possibly from (1902)	natural soil	_	2.1x30x0.11 m	no	RF
20	2001	soft, dark reddish brown clay silt, ploughed soil	Topsoil	_	2.1x30x0.26 m	no	HP
20	2001	soft mid reddish brown clay silt, ploaghed soil	Горзоп		2.170070.20 111	110	
20	2002	subangular ironstone <80 mm	Subsoil	-	2.1x30x0.18 m	no	HP
		mid orange brown clay silt with v. freq subang.					
20	2003	Ironstone deposits < 80 mm	natural soil	-	2.1x30x0.10 m	no	HP
21	2101	no details given	Topsoil	-	1.8x30x0.15 m	no	KC
21	2102	no details given	Subsoil	-	1.8x30x0.18 m	no	KC
21	2103	no details given	natural soil	-	1.8x30x0.16 m	no	KC
		cut of linear, this is natural undulation filled with					
21	2104	wind blown colluvial deposition	Gully	-	1.2x>1x0.28 m	yes	KC
		dark brownish red. Mod compact. Brick earth.					
		Ironstone/sandstone inclusions. Natural infilling	eu				
21	2105	of linear [2104], colluvial deposition	fill of 2104	-	1.2x>1x0.28 m	yes	KC
22	2201	soft, mid grey brown clay silt, plough soil	Topsoil	-	2.1x30x0.3 m	no	RF
22	2202	soft, mid brown red, sandy silt, with occasional	Cubasil		2.1,20,0.10		DE
22	2202	mid brown yellow stones, likely from (2203) Hard, mid brown yellow stone surrounded by	Subsoil	-	2.1x30x0.16 m	no	RF
		mid red brown silt. Patch of brown red sandy					
22	2203	siltm possibly from (202)	natural soil	-	2.1x30x0.19 m	no	RF
23	2301	soft, loose, dark reddish brown, silt, plough soil	Topsoil	_	2.13x30x0.31 m	no	EP
23	2302	soft, loose, mid reddish-brown, clayey silt	Subsoil	_	2.13x30x0.19 m	no	EP
		compacted, light brown with yellow hue, clayey					<del>_</del>
23	2303	silt, with freq clumps (?) + occ ironstones	natural soil	-	2.13x30x0.11 m	no	EP
24	2401	soft dark reddish brown, clay silt, plough soil	Topsoil	-	1.8x30x0.26 m	no	EP, KMB
		thin patches of mid reddish brown clay silt with					
24	2402	occasional subangular ironstone < 50 mm	Subsoil	-	1.8x30x0.18 m	no	EP, KMB
		Mid orange brown clay silt with frq subangular					
24	2403	iron stone <80 mm	natural soil	-	1.8x30x0.1 m	no	EP, KMB
25	2501	no details given	Topsoil	-	1.8x30x0.2 m	no	KC
25	2502	mid brownish red clay	Subsoil	-	1.8x30x0.1 m	no	KC
25	2503	ironstone/clay	natural soil				KC
26	2601			-	1.8x30x0.18 m	no	
		soft, mid orange brown clay silt, plough soil	Topsoil	-	1.8x30x0.18 m 2.1x30x0.26 m	no no	RF
26	2602	soft, mid brown red, sandy silt, with occasional	•	-	2.1x30x0.26 m	no	
26	2602	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603)	Topsoil Subsoil	-			RF RF
		soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by	Subsoil	-	2.1x30x0.26 m 2.1x30x0.17 m	no no	RF
26 26	2602 2603	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil	•	-	2.1x30x0.26 m	no	
26	2603	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt,	Subsoil	-	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m	no no no	RF RF
		soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil	Subsoil	-	2.1x30x0.26 m 2.1x30x0.17 m	no no	RF
26	2603	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt,	Subsoil	-	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m	no no no	RF RF
26 27	2603 2701	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with	Subsoil natural soil Topsoil	-	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m	no no no	RF RF EP
26 27	2603 2701	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps	Subsoil natural soil Topsoil	- - - -	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m	no no no	RF RF EP
26 27 27	2603 2701 2702	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey	Subsoil natural soil Topsoil Subsoil	- - - -	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m	no no no no	RF RF EP
26 27 27	2603 2701 2702 2703 2801	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble	Subsoil natural soil Topsoil Subsoil natural soil Topsoil	- - - - -	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m	no no no no	RF RF EP
26 27 27 27	2603 2701 2702 2703	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt	Subsoil natural soil Topsoil Subsoil natural soil	- - - - - -	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m	no no no no no	RF RF EP EP
26 27 27 27 28	2603 2701 2702 2703 2801	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid	Subsoil natural soil Topsoil Subsoil natural soil Topsoil	- - - - -	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m	no no no no no no no no	RF RF EP EP EP
26 27 27 27 28 28	2603 2701 2702 2703 2801 2802	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802)	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil	- - - - -	2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m	no no no no no no no no no	RF RF EP EP EP RF RF
26 27 27 27 28 28 28	2603 2701 2702 2703 2801 2802	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802) that has settled in gaps in natural stone	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil natural soil		2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m	no n	RF RF EP EP RF RF
26 27 27 27 28 28	2603 2701 2702 2703 2801 2802	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802) that has settled in gaps in natural stone soft mid reddish-brown silt, rooting. Plough soil	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil		2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m	no no no no no no no no no	RF RF EP EP EP RF RF
26 27 27 27 28 28 28 29	2603 2701 2702 2703 2801 2802 2803 2901	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802) that has settled in gaps in natural stone soft mid reddish-brown silt, rooting. Plough soil soft mid brownish-red silt. Occ yellow brown	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil Topsoil Topsoil		2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m 2.1x30x0.12 m 2.1x30x0.47 m	no n	RF RF EP EP RF RF KMB
26 27 27 27 28 28 28	2603 2701 2702 2703 2801 2802	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802) that has settled in gaps in natural stone soft mid reddish-brown silt, rooting. Plough soil soft mid brownish-red silt. Occ yellow brown stones from the nat (2903)	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil natural soil		2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m	no n	RF RF EP EP RF RF
26 27 27 27 28 28 28 29	2603 2701 2702 2703 2801 2802 2803 2901	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802) that has settled in gaps in natural stone soft mid reddish-brown silt, rooting. Plough soil soft mid brownish-red silt. Occ yellow brown stones from the nat (2903) hard mid yellow=brown medium sized stones &	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil Topsoil Topsoil		2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m 2.1x30x0.12 m 2.1x30x0.47 m	no n	RF RF EP EP RF RF KMB
26 27 27 27 28 28 28 29	2603 2701 2702 2703 2801 2802 2803 2901	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802) that has settled in gaps in natural stone soft mid reddish-brown silt, rooting. Plough soil soft mid brownish-red silt. Occ yellow brown stones from the nat (2903)	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil Topsoil Topsoil		2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m 2.1x30x0.12 m 2.1x30x0.47 m	no n	RF RF EP EP RF RF KMB
26 27 27 27 28 28 28 29 29	2603 2701 2702 2703 2801 2802 2803 2901 2902	soft, mid brown red, sandy silt, with occasional mid brown yellow stones, likely from (2603) Hard, mid brown yellow stone surrounded by mid red brown sil soft, loose, mid brown with grey hue, clayey silt, plough soil soft, loose, mid reddish-brown, clayey silt with occ. Clumps compacted light brown with yellow hue, clayey silt, with freq clumps and ironstones soft mid orangish brown sandy silt. Top soil, plough soil with crop stubble soft, mid brown red silt hard, mid brown yellow stone surrounded by mid red brown silt. Possible same material as (2802) that has settled in gaps in natural stone soft mid reddish-brown silt, rooting. Plough soil soft mid brownish-red silt. Occ yellow brown stones from the nat (2903) hard mid yellow=brown medium sized stones & ironstone surrounded by mid yellow-grey silt.	Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil natural soil Topsoil Subsoil		2.1x30x0.26 m 2.1x30x0.17 m 2.1x30x0.09 m 2.2x30x0.25 m 2.2x30x0.15 m 2.2x30x0.15 m 2.1x30x0.32 m 2.1x30x0.08 m 2.1x30x0.12 m 2.1x30x0.47 m 2.1x30x0.10 m	no n	RF RF EP EP RF RF KMB

		soft mid reddish brown clay silt with mod-freq					
30	3002	subangular ironstone <50 mm	Subsoil	_	1.8x30x0.22 m	no	HP, VR
		mid yellow brown clay silt with freg ubangular					, , , , , , , , , , , , , , , , , , , ,
30	3003	ironstone <80 mm	natural soil	-	1.8x30x0.19 m	no	HP, VR
31	3101	loose mid reddish-brown silt plough soil. Rooting	Topsoil	-	2.1x30x0.28 m	no	KMB
		loose mid brownish-red silt with freq medium &					
31	3102	small sub-angular stones from nat (3103)	Subsoil	-	2.1x30x0.19 m	no	KMB
		compact mid yellow-brown silt surrounding very					
		frequent array of sized sub-angular stones;					
31	3103	yellow-brown (sandstone, ironstone). Features in the nat.	natural soil	_	2.1x30x0.12 m	no	KMB
0_	0200	deposit of tree bowl [3115], truncates both ditch	natara con		2.2.7.007.0.122		
		[3106] and pit [3110]. loose mid yellowish brown	Fill of tree				
31	3104	silt	[3115]	-	0.63x1.1x0.23 m	yes	KMB
				animal			
		loose mid brownish-red silt, single fill of		bone			
31	3105	enclosure ditch [3106], animal bone was found and bagged	fill of 3106	(amount	0.7x2.8x0.29 m	yes	KMB
31	3103	cut linear, enclosure ditch, likely for animals,	1111 01 3100	noi siaicu)	0.7 \Z.0\0.23 111	yes	KIND
31	3106	straight running NW-SE	Ditch	-	0.7x2.8x0.29 m	yes	KMB
		Upper fill of deep pit [3110], loose mid brown-red		animal		,	
31	3107	silt.	fill of 3110	bone, pot	1.4x1.76x0.31 m	yes	KMB
		mid whitish-grey lense in deep pit [3110]. no					
31	3108	finds, no sampling	fill of 3110	-	0.37x?x0.09 m	yes	KMB
				animal			
		lower fill of pit [3110]. potential burning process		bone (amount			
31	3109	- or dump of one – indicated by charcoal.	fill of 3110	•	1.4x1.76x0.32 m	yes	KMB
0_	0200	deep pit in a series of pits in TR 31. potentially	0. 0110	or oratou)	22 0	, 00	
		used for some kind of processing associated					
		with the iron age farmstead storageof animal					
31	3110	products?	Pit	-	1.4x1.76x0.84 m	yes	KMB
21	0111	Loose mid grey red silty clay, single fill of linear	fill of 2112		0.4090.0090.14 m		KMD
31	3111	[3112]. no finds, no sampling	fill of 3112	-	0.43x2.86x0.14 m	yes	KMB
		straight linear running SW-NE, cut of shallow linear into nat bedrock/sandstone. Likely					
		associated with the farmstead. No finds to					
31	3112	determine use	Linear	-	0.43x2.86x0.14 m	yes	KMB
		loose, mid red-grey, silt. Single fill seen in corner					
		slot of [3114]; pit. No finds, no sampling. Not					
01	0110	fully excavated due to county arch's instructions,	£II -£ 0444		1.1x2 m (depth not fully		KMD
31	3113	saved for possible mitigation.	fill of 3114	-	excavated)	yes	KMB
		subcircular, cut of possible pit (seen from plan, not recorded), not fully excavated at request of			1.1x2 m (depth not fully		
31	3114	county arch. Corner slot dug	Pit	_	excavated)	yes	KMB
31	3115	tree bowl/throw	Tree	-	0.63x1.1x0.23 m	yes	RF
31	3116	possible pit, not excavated, but surveyed	possible pit	-	no details given	no	KMB
31	3117	possible pit, not excavated, but surveyed	possible pit	-	no details given	no	KMB
32	3201	soft, mid grey brown silty clay, plough soil	Topsoil	-	2.1x30x0.30 m	no	RF
32	3202	soft, mid yellow brown clay silt	Subsoil	-	2.1x30x0.22 m	no	RF
		mix LD (?) mid brown [not eligible] clay [not					
32	3203	eligible] and hard sand stone	natural soil	-	2.1x30x0.26 m	no	RF
00	0004	soft mid red-grey silt. Rooting from crops.	- "		0.4.00.005		1415
33	3301	Plough soil	Topsoil	-	2.1x30x0.35 m	no	KMB
33	3302	soft mid red-brown sand silt. Occ medium sized & yellow stones from nat (3303)	Subsoil		2.1x30x0.22 m	no	KMB
JJ	3302	hard mid yellow stones surrounded by mid red-	Jubsuii	-	2.1AJUAU.22 III	no	IZINID
		brown silt and patches of darker brownish red					
33	3303	sand silt	natural soil	-	2.1x30x0.12 m	no	KMB
34	3401	soft, mid grey brown clay [not eligible]	Topsoil	-	2.1x30x0.28 m	no	RF
34	3402	soft, mid or[?] B[?] clay silt (?)	Subsoil	-	2.1x30x0.19 m	no	RF
34	3403	[not eligible]	natural soil	_	2.1x30x0.10 m	no	RF
35	3501	loose mid brown-red silt. Rooting.	Topsoil	_	2x30x0.15 m	no	KC
		5	Subsoil	-			
35	3502	greyish red silty clay		-	2x30x0.10 m	no	KC
35	3503	clay/sandstone, mid yellow	natural soil	-	2x30x0.20 m	no	KC
		subcircular, cut of pit, flat based with sandstone bedrock creating natural flat base. Edges/sides					
		are irregular due to large sandstone inclusions in					
		nat. Flat base suggests storage pit. Pit is located					
35	3504	outside main boundary for farmstead	Pit	-	2x1.6x0.56 m	yes	KC
		loose, mid greyish-brown, silty clay. Natural					
		infilling, single fill. Larger stones either		pot, animal			
		intentionally deposited or from local bank/mound		bone			
25	2505	to to weight. Pottery and animal bone found →	fill of [2EO4]	(amount	2v1 6v0 E6 m	VOC	V.C
35	3505	early IA-late bronze	fill of [3504]	not given)	2x1.6x0.56 m	yes	KC

			N-S linear				
			(boundary	no details			
35	3506	no details given	ditch)	given	no details given	no	?
			E-W linear	no details			
35	3507	no details given	(gully)	given	no details given	no	?
2E	2500	no detaile given	anroad	no details	no dotaile airen	no	?
35	3508	no details given	spread	given -	no details given	no	? RF
36	3601	soft mid grey brown silty clay. Plough soil	Top soil		2.1x30x0.27 m	no	
36	3602	soft mid yellow brown clay silt	Subsoil	-	2.1x30x0.18 m	no	RF
36	3603	bed rock surrounded by mid yellow brown silt	natural soil		2.1x30x0.20 m	no	RF
37	3701	no details given	Top soil	-	2x30x0.26 m	no	KC
37 37	3702 3703	reddish brown silty clay	Subsoil	-	2x30x0.10 m	no	KC KC
	3801	natural yellow clay/sandstone soft mid grey brown silty clay. Plough soil	natural soil	-	2x30x0.20 m	no	RF
38		3 , , , 3	Topsoil	-	2.1x30x0.29 m	no	
38 38	3802 3803	soft mid orange brown silt clay rocks surrounded by mid grey brown silty clay	Subsoil natural soil	-	2.1x30x0.18 m 2.1x30x0.11 m	no	RF RF
39	3901	soft mid yellow brown clay silt		-	2.1x30x0.11 m 2.1x30x0.26 m	no	RF
39	3901		Topsoil	-	2.1X3UXU.20 III	no	KF
39	3902	soft, mid orange brown silt clay. NO SUB at south end of trench	Subsoil	_	2.1x30x0.12 m	no	RF
00	0002	Bed rock – hard, mid orange brown rock.	Subson		2.170070.12 111	110	1 (1
39	3903	Surrounded by silty clay	natural soil	_	2.1x30x0.06 m	no	RF
		soft, loose, mid brown with grey hue, clayey silt,					
40	4001	plough soil	Topsoil	-	2.15x30x0.19 m	no	ΕP
		soft, loose, mid brown with reddish hue, slayey	·				
40	4002	silt	Subsoil	-	2.15x30x0.17 m	no	EΡ
		compacted, hard, light brown with yellow hue.					
		Silty with freq clay clumps + reddish brown loose					
40	4003	silt with occ ironstones and sandstones	natural soil	-	2.15x30x0.14 m	no	EP
				animal			
		somewhat loose, mid reddish brown, clayey silt.		bone, pot			
40	4004	Fill of ditch [4005]. contained animal bone and	fill of 400E	(amount	0.00v1v0.27 m	V00	ΕВ
40 40	4004	pottery (slightly) curvilinear, concave, contained fill 4004	fill of 4005	-	0.80x1x0.37 m 0.80x1x0.37 m	yes	EP EP
40	4005			-		yes	EP
		gully running E-NE to W-SW	Gully	-	no details given	no	EP
40	4007	possible ditch, south of trench	possible ditch	-	no details given	no	EP
40	4008	possible large pit or curvilinear feature to the south of trench 40	possible pit	_	no details given	no	EP
41	4101	soft mid grey brown silty clay. Plough soil	Topsoil	_	2.1x30x0.23 m	no	RF
41	4102	soft mid grey brown sity city. I lough soil	Subsoil	_	2.1x30x0.17 m	no	RF
71	4102	hard, mid brown yellow stone surrounded by soft			2.13000.17 111	110	1 (1
41	4103	mid red brown silt	natural soil	_	2.1x30x0.11 m	no	RF
42	4201	soft, mid grey brown clay silt, plough soil	Topsoil	_	2.1x30x0.27 m	no	RF
42	4202	mid red brown, soft silty clay	Subsoil	_	2.1x30x0.14 m	no	RF
	1202	soft mid orange brown, silty clay with occasional	Cubcon		2.17.007.0.11111	110	
42	4203	stone	natural soil	_	2.1x30x0.05 m	no	RF
43	4301	topsoil (no details given)	Topsoil	_	2x30x0.14 m	no	KC
43	4302	reddish grey silty clay	Subsoil	_	2x30x0.09 m	no	KC
43	4303	natural sandy clay with abundant sandstone	natural soil	_	2x30x0.11 m	no	KC
		moderate compaction, grey red, silty clay.					
43	4304	Natural low energy infilling	fill of [4306]	-	1.4x1x0.44 m	yes	KC
		moderate compaction, reddish yellow sandy silty				-	
		clay. High energy slumping event, either from					
43	4305	bank or side of the ditch	fill of [4306]	-	1.4x1x0.16 m	yes	KC
		linear feature, part of enclosure ditch within					
40	4000	outer boundary ditch concave sides with evident			1 4::1::0 57		140
43	4306	slumping event	ditch	-	1.4x1x0.57 m	yes	KC
43	4307	possible terminus	Terminus	-	no details given	no	KC
43	4308	return of above	Linear	-	no details given	no	KC
43	4309	gully from [4308]	Linear	-	no details given	no	KC
44	4401	soft mid orange brown silty clay – plough soil	Topsoil	-	2.1x30x0.21 m	no	RF
44	4402	soft, mid orange brown clay silt	Subsoil	-	2.1x30x0.10 m	no	RF
44	4403	hard, mid brown yellow stone surrounded by soft mid red brown silt	natural soil	_	2.1x30x0.10 m	no	RF
				-			
45 45	4501 4502	soft mid grey brown silty clay. Plough soil	Topsoil	_	2.1x30x0.37 m	no	RF RF
40	4302	mid red brown, soft silty clay soft, mid orange brown silt clay [?] hard mid	Subsoil	-	2.1x30x0.26 m	no	ΚĖ
45	4503	yellow brown sandy silt	natural soil	_	2.1x30x0.12 m	no	RF
46	4601	soft, mid grey brown clay silt.	Topsoil	_	2.1x30x0.12 m	no	RF
46	4602	soft, mid grey brown clay siit.	Subsoil	_	2.1x30x0.27 m	no	RF
70	<del>1</del> 002	mid orange brown silt clay with occasional	Cabooli		2.1A00A0.20 III	110	131
46	4603	yellow brown rock	natural soil	_	2.1x30x0.11 m	no	RF
47	4701	soft, mid grey brown clay silt.	Topsoil	_	2.1x30x0.27 m	no	RF
		soft, mid groy brown silt clay, sub was very	-1			-	
47	4702	thin at south end	Subsoil	-	2.1x30x0.10 m	no	RF

		bed rock. Hard mid orange brown rock.					
47	4703	Surrounded by silty clay	natural soil	-	2.1x30x0.14 m	no	RF
48	4801	topsoil (no details given)	Topsoil	-	2.1x30x0.20 m	no	KC
48	4802	yellow clay/sandstone	natural soil	-	2.1x30x0.20 m	no	KC
49	4901	soft, mid red brown silt. Rooting	Topsoil	-	2.1x30x0.26 m	no	KMB
		soft, lighter than (4901). red-brown silt.					
49	4902	Occasional med+small sized stones, likely from both (£803) mid yellow brown stones and	Subsoil	_	2.1x30x0.18 m	no	KMB
43	430Z	ironstone. Surrounded by mid yellow brown clay	Subson		2.170070.10 111	110	KWD
49	4903	silt	natural soil	-	2.1x30x0.11 m	no	KMB
50	5001	topsoil (no details given)	Topsoil	-	1.8x30x0.20 m	no	KC
50	5002	red silty brick earth	Subsoil	-	1.8x30x0.20 m	no	KC
50	5003	brick earth/ironstone	natural soil	-	1.8x30x0.08 m	no	KC
51	5101	soft mid grey brown silty clay. Plough soil	Topsoil	-	2.1x30x0.40 m	no	RF, KMB
		soft mid reddish brown sand silt with occ yellow-					
51	5102	brown stonesfrom NAT (5103)	Subsoil	-	2.1x30x0.23 m	no	RF, KMB
		Hard, mid brown yellow stones, small, in a soft mid brown silt. Towards the south of the trench					
51	5103	is a mid yellow orange sand	natural soil	_	2.1x30x0.15 m	no	RF, KMB
52	5201	soft, mid grey brown clay silt. Plough soil	Topsoil	_	2.1x30x0.25 m	no	RF
		soft mid brown red sand silt with occasional mid					
52	5202	brown yellow stones, likely from (5303)	Subsoil	-	2.1x30x0.15 m	no	RF
		Hard, mid brown yellow stone surrounded by					
	F000	mid red brown silt. Also, patches of mid brown			0.4.00.0.45		5.5
52	5203	red sandy silt, possibly from (5202)	natural soil	-	2.1x30x0.15 m	no	RF
53	5301	soft reddish brown silt. Plough soil, rooting.	Topsoil	-	2.1x30x0.27 m	no	KMB
53	5302	soft brownish red silt, occ yellow brown stones likely from NAT (5303)	Subsoil	_	2.1x30x0.13 m	no	KMB
00	0002	hard yellow brown medium sized stones	Cubcon		2.170070.10 111	110	KIND
		surrounded by yellow brown silt. Hard yellow					
53	5303	brown sandy silt in patches in middle of trench	natural soil	-	2.1x30x0.16 m	no	KMB
54	5401	soft mid reddish brown silt, rooting, plough soil	Topsoil	-	2.1x30x0.20 m	no	KMB
	=	Soft mid brownish-red silt. Occ medium stones					
54	5402	from the nat (5403)	Subsoil	-	2.1x30x0.17 m	no	KMB
		hard mid yellow stones surrounded by mid red- brown silt. Larger stones/ironstones led to more					
54	5403	irregular base	natural soil	_	2.1x30x0.21 m	no	KMB
55	5501	soft, mid grey brown clay silt. Plough soil	Topsoil	_	2.1x30x0.29 m	no	RF
00	0001	soft mid brown red sand silt with occasional mid	Горосп		2.170070.20 111	110	
55	5502	brown yellow stones, likely from (5503)	Subsoil	-	2.1x30x0.19 m	no	RF
		hard mid brown yellow stone surrounded by soft,					
		mid red brown silt. Also patches of silt, mid					
55	5503	brown red sand silt, possibly from (5502)	natural soil	-	2.1x30x0.13 m	no	RF
56	5601	soft mid reddish brown silt, rooting, plough soil	Topsoil	-	2.1x30x0.25 m	no	KMB
56	5602	soft mid brownish red silt	Subsoil	-	2.1x30x0.10 m	no	KMB
		hard yellow brown medium sized stones in a mid yellow brown silt.reddish brown silt patches					
56	5603	across whole trench	natural soil	_	2.1x30x0.17 m	no	KMB
		Linear with charcoal, in the centre of the trench.					
		Cut of post med ditch. Moderate concave, flat					
56	5604	base, orientation E-W	Linear	-	0.8x1x0.15 m	yes	KC
F.C	FC0F	single fill of linear [5604], contains post med	£II - £ [E CO 4]		0.0.4.0.45		<b>K</b> O
56 57	5605 5701	ceramics and glass soft mid orange brown clay silt, plough soil	fill of [5604] Topsoil	-	0.8x1x0.15 m 2.1x30x0.27 m	yes	KC RF
57	5701	soft mid orange brown clay silt, plough soil	Subsoil	-	2.1x30x0.27 m	no no	RF
31	3102	hard, mid brown yellow rock, surounded by mid	Subson	-	2.13000.25 111	110	KF
57	5703	red (?) brown silty clay	natural soil	-	2.1x30x0.10 m	no	RF
58	5801	soft dark reddish brown clay silt. Plough soil	Topsoil	-	2.2x30x0.33 m	no	?
		mid yellow brown clay silt with freq subangular					
58	5803	ironstone <80 mm	natural soil	-	2.2x30x0.17 m	no	?
59	5901	soft mid reddish brown silt, rooting, plough soil	Topsoil	-	2.1x30x0.23 m	no	KMB
	=	soft mid brown red silty. Occ yellow-brown					
59	5902	stones from NAT (5903)	Subsoil	-	2.1x30x0.21 m	no	KMB
59	E003	hard mid yellow brown med sized stones,	natural coil		2.1v20v0.14 m	no	KMB
60	5903 6001	surrounded by mid yellow-brown silt Soft, mid grey brown clay. Plough soil	natural soil Topsoil	-	2.1x30x0.14 m 2.1X30x0.31 m	no	RF
60	6002	Soft, mid grey brown clay. Flough soil Soft, mid red brown sandy silt	Subsoil	-	2.1x30x0.16 m	no no	RF
00	3002	hard, mid brown yellow stone surrounded by soft			2.170070.10 III	110	131
60	6003	mid red brown sandy silt	natural soil	_	2.1x30x0.07 m	no	RF
61	6101	soft mid grey brown silty clay, plough soil	Topsoil	_	2.1x30x0.22 m	no	RF
61	6102	soft mid orange brown clay silt	Subsoil	-	2.1x30x0.21 m	no	RF
		soft, mid yellow brown clay silt, with occasional					
61	6103	rock	natural soil	-	2.1x30x0.10 m	no	RF
00	0001	soft, loose, mid brown with reddish hue, silt	T		0.45000.40		ED
62	6201	(plough soil)	Topsoil	-	2.15x30x0.13 m	no	EP

		friable, loose, mid brown with reddish hue,clayey					
62	6202	silt with freq clumps of clay+sandstones+occ ironstones	Subsoil	-	2.15x30x0.12 m	no	EP
		compacted, dense, mid brown with yellow hue silty clay, with freq clay clumps, sandstones +					
62	6203	mod ironstones very soft, loose, mid brown with red hue, clayey	natural soil	-	2.15x30x0.16 m	no	EP
00	COO 4	silt. Fill of shallow ditch [6205], in western edge	£II -4 [000E]		0.5x1x? (depth not		<b>ED</b>
62	6204	etitrenshallaw ditch found in trench 62, contained fill (6204). concave base and gradual	fill of [6205]	-	given) 0.5x1x? (depth not	yes	EP
62	6205	sides	Linear	-	given)	yes	EP
62	6206	fill of linear [6207], not excavated linear with fill (6206), terminates into possible pit.	fill of [6207]	-	no details given	no	EP
62	6207	not excavated	Linear	-	no details given	no	EP
62	6208	fill of a possible pit, not excavated possible pit, with a linear, [6206], terminating in	fill of [6208]	-	no details given	no	EP
62 62	6209 6210	it. Not excavated	possible pit	-	no details given	no	EP EP
02	0210	fill of a possible pit, not excavated possible pit towards eastern edge of trench, also	fill of [6211]	-	no details given	no	EF
62	6211	unexcavated	possible pit	-	no details given	no	EP
63	6301	soft, mid grey brown silty clay. Plough soil	Topsoil	-	2.1x30x0.25 m	no	RF
63 63	6302 6303	soft, mid orange brown, clay silt firm, mid yellow brown, clay sand with freq rock	Subsoil natural soil	-	2.1x30x0.18 m 2.1x30x0.11 m	no	RF RF
64	6401	soft, mid grey brown silty clay, plough soil	Topsoil	_	2.1x30x0.11 m 2.1x30x0.24 m	no no	RF
64	6402	soft, mid grey brown sity city, plough soil	Subsoil	_	2.1x30x0.15 m	no	RF
0-	0402	hard, yellow brown stone with orange brown silty			2.170070.13 111	110	131
64	6403	clay	natural soil	-	2.1x30x0.08 m	no	RF
65	6501	topsoil (no details given)	Topsoil	-	2.1x30x0.20 m	no	KC
65	6503	natural yellow clay/sandstone	natural soil	-	2.1x30x0.30 m	no	KC
66	6601	soft mid reddish brown silt. Rooting, plough soil	Topsoil	-	2.1x30x0.19 m	no	KMB
66	6602	soft mid brownish red silt	Subsoil	-	2.1x30x0.18 m	no	KMB
cc	6602	hard mid yellow brown small stones, compacted	notural coil		2.1v20v0.1E.m	no	KMD
66 67	6603 6701	into a yellow brown silt soft dark reddish-brown clay silt, plough soil	natural soil Topsoil	-	2.1x30x0.15 m 2.1x30x0.34 m	no no	KMB VR
01	0701	soft mid reddish brown clay silt with mod-freq	горзон		2.1X00X0.04 III	110	VIX
67	6702	subangular ironstone <50 mm	Subsoil	-	2.1x30x0.09 m	no	VR
67	6703	mid yellow brown silty clay with freq subangular ironstone <80 mm	natural soil	_	2.1x30x0.14 m	no	VR
68	6801	soft mid reddish brown silt, plough soil	Topsoil	-	2.1x30x0.25 m	no	KMB
68	6802	soft mid brown red silt. Occ med/small sized	Subsoil		2.1v20v0.15 m	no	KMB
00	0002	stones from NAT (6803) hard mid yellow brown medium and small sized	Subson	-	2.1x30x0.15 m	no	KIVID
		stones and ironstone. Occ granite patches E-					
68	6803	end. Surrounded with hard mid yellow-brown silt	natural soil	-	2.1x30x0.17 m	no	KMB
69	6901	soft, mid grey brown clay silt. Plough soil	Topsoil	-	2.1x30x0.25 m	no	RF
69	6902	soft, mid orange brown, silty clay	Subsoil	-	2.1x30x0.22 m	no	RF
69	6903	hard brown yellow rock, surrounded by mid orange brown silty clay	natural soil	_	2.1x30x0.13 m	no	RF
70	7001	topsoil (no details given)	Topsoil	_	2x30x0.15 m	no	KC
70	7002	reddish brown clay	Subsoil	_	2x30x0.07 m	no	KC
70	7003	natural yellow clay and sandstone	natural soil	-	2x30x0.18 m	no	KC
		linear and terminus of internal southern					
70	7004	enclosure. Not investigated	Terminus	-	no details given	no	KC
70	7005	corner of unknown feature, not investigated	undetermined	-	no details given	no	KC
71	7101	soft, loose, mid brown with grey hue, silt, plough	Tonosil		2.12,420,40.25		ED
71 71	7101 7102	soil soft, firm, mid-brown with reddish hue, clayey silt	Topsoil	-	2.13x30x0.25 m 2.13x30x0.13 m	no no	EP EP
11	1102	firm, compacted, mid brown with yellow hue,	Jubson	_	2.13/30/0.13 111	110	LF
71	7103	clayey silt with freq clumps + occ ironstones	natural soil	-	2.13x30x0.13 m	no	EP
		fill of ditch [7105] in trench 71, located in the SW part of the eastern field. The fill contained large					
		amounts of clumps of yellow silty clay, naturally					
		found in (7103), probably redeposited natural.					
		Also contained very small amounts of pottery		pot, bone			
71	7104	and some bone. Soft, loose, mid brown w/reddish hue, clayey silt	fill of [7105]	(amount not given)	1.22x0.9x0.44 m	yes	EP
11	7104	cut of linear ditch, contained fill (7104). gradual	1111 01 [7 103]	not given)	1.2280.380.44 111	yes	
71	7105	sides, concave base	Ditch	-	1.22x0.9x0.44 m	yes	EP
71	7106	cut of possible pit (cremation pit?), irregular. Not fully excavated.	possible pit	_	1.12x0.70x? (depth unknown)	yes	RF
	00	redeposited natural, upper fill of [7106]. loose,	Pagarata bu			, 55	
		mid orange brown, silty [?] with stones. Not fully					
71	7107	excavated	fill of [7106]	-	no details given	yes	RF
71	7108	soft, dark blue grey (black), silt [?]. dark, burnt, lower fill of [7106], possible cremation material	fill of [7106]	_	no details given	Vec	RF
71 72	7108	soft mid reddish brown silt, plough soil	Topsoil	-	no details given 2.13x30x0.41 m	yes no	KH KMB
	• •	and the state of t					

		Soft mid brownish-red silt. Occ small stones					
72	7202	from the nat (7203)	Subsoil	-	2.13x30x0.27 m	no	KMB
		compact, yellow brown stones and ironstone,					
72	7203	surrounded by yellow-brown clayey silt (hard)	natural soil	-	2.13x30x0.12 m	no	KMB
73	7301	topsoil (no details given)	Topsoil	-	2x30x0.12 m	no	KC
73	7302	reddish brown clay	Subsoil	-	2x30x0.21 m	no	KC
73	7303	natural yellow clay/sandstone	natural soil	-	2x30x0.10 m	no	KC
73	7304	linear, not investigated	Linear	-	Width 0.64 m	no	KC
73	7305	hindaredrusin vestigateth grey hue, silt (plough	Linear	-	Width 0.85 m	no	KC
74	7401	soil)	Topsoil	-	2.13x30x0.18 m	no	EP
		mid reddish brown, clayey silt, with occasional					
74	7402	ironstones.	Subsoil	-	2.13x30x0.12 m	no	EP
		mid brown with yellow hue, silty clay with freq					
74	7403	clumps + sandstones + mod ironstones	natural soil	-	2.13x30x0.19 m	no	EP
		Single fill of shallow ditch [7405]. soft, friable,					
74	7404	mid brown with reddish hue, clayey silt, incl mod ironstones	fill of [7405]	_	0.90x0.97x0.15 m	yes	EP
14	7404	cut of shallow ditch, concave sides, flat base.	1111 01 [7403]	-	0.9000.9700.13 111	yes	LF
74	7405	Running SW-NE, contains one fill (7404)	ditch	_	0.90x0.97x0.15 m	yes	EP
75	7501	soft mid grey brown silty clay, plough soil	Topsoil	_	2.1x30x0.25 m	no	RF
75	7502	soft mid grey brown sity city, plough soil	Subsoil	_	2.1x30x0.18 m	no	RF
13	7502	constant hard mid yellow brown rock,	Subson		2.1/30/0.10 111	110	131
75	7503	surrounded by soft orange brown silty clay	natural soil	_	2.1x30x0.09 m	no	RF
76	7601	topsoil (no details given)	Topsoil	_	2x30x0.22 m	no	KC
76	7602	reddish grey silty clay	Subsoil	_	2x30x0.10 m	no	KC
76	7603	yellow clay/sandstone	natural soil	_	2x30x0.08 m	no	KC
		moderately sided ditch with flat base, possibly					
		later than farmstead, as location and direction					
		does not conform with farm layout. Unknown					
		date, single piece of rough glass could provide					
		answer. Cuts pit [7606] on surface, but					
		relationship not investigated due to most					
		relationships awaiting mitigation. Terminates or turns North approx 2m to East (wasn't picked up					
76	7604	on geophysics), single fill (7605)	Linear	_	1.20x1x0.38m	yes	KC
	1001	single fill of ditch [7604], natural infilling/silting	Linear	Glass (1	1.20/1/0.0011	you	
76	7605	(low energy), glass shard found – datable?	fill of [7604]	shard)	1.20x1x0.38m	yes	KC
		pit truncated by linear [7604]. not excavated, no		,		•	
76	7606	context sheet	Pit	-	no details given	no	KC
		Linear gully/ditch, forms southern boundary ditch					
		for farmstead. Seems small for boundary					
		(compared to inner enclosures). Filled with					
76	7607	(7608), no finds	Linear	-	0.5x1x0.13 m	yes	KC
70	7000	Single fill of linear [7607]. natural infilling, silting	£11 -£ [7007]		0.510.10		140
76	7608	(low energy), no finds	fill of [7607]	-	0.5x1x0.13 m	yes	KC
76	7609	unknown corner of archaeological deposit, not excavated	undetermined		no dotaile given	no	KC
70 77	7701	soft, mid grey brown silty clay, plough soil	Topsoil	-	no details given 2.1x30x0.22 m	no no	RF
77	7701	, , , , ,	•	-	2.1x30x0.22 m		RF
11	1102	soft, mid orange brown clay silt	Subsoil	-	2.1X3UXU.26 III	no	KF
77	7703	firm, mid brown yellow sand clay, with occasional rocks	natural soil	_	2.1x30x0.06 m	no	RF
78	7801	soft dark reddish brown, clay silt, plough soil	Topsoil	_	2.2x30x0.21 m	no	EP
, 0	1001	soft, loose, mid reddish brown clayey silt with	горобі		L.LAUUAU.LI III	.10	
78	7802	occ ironstones	Subsoil	_	2.2x30x0.10 m	no	EP
. •		mid yellow brown clay silt with freg subangular					_
78	7803	ironstone <80 mm	natural soil	-	2.2x30x0.11 m	no	EP
79	7901	topsoil (no details given)	Topsoil	-	2x30x0.15 m	no	KC
79	7902	reddish brown silty clay	Subsoil	-	2x30x0.09 m	no	KC
79	7903	natural yellow clay and sandstone	natural soil	-	2x30x0.26 m	no	KC
-		, ,					-

# **LICENCE**

APPENDIX 3



#### LICENCE FOR THE REMOVAL OF HUMAN REMAINS

The Secretary of State, in exercise of the power vested in him by section 25 of the Burial Act 1857 (20 & 21 Vic., cap.81), grants a licence for the removal of the remains of **persons unknown** from or within the place in which they are now interred at **Land East of Warwick Road**, **Banbury**.

- 2. It is a condition of this licence that the following precautions shall be observed:
  - (a) Any removal or disturbance of the remains shall be effected with due care and attention to decency;
  - (b) The ground in which the remains are interred shall be screened from the public gaze while the work is in progress;
  - (c) The remains shall, no later than 17 November 2027 be reinterred within the burial grounds in which interments may legally take place. In the meantime shall be kept safely, privately and decently by Museum of London Archaeology under the control of a competent member of staff.
- 3. This licence merely exempts those from the penalties, which would be incurred if the removal took place without a licence. It does not in any way alter civil rights. It does not confer the right to bury the remains in any place where such right does not already exist.
- 4. This licence expires on 17 November 2027.

Linda Finch on behalf of the Secretary of State for Justice

L. Finds



Ministry of Justice

Licence Number: 22-0281
Date: 18 November 2022

### POTTERY CATALOGUE

APPENDIX 4

Context	Feature	Type	Trench	Fabric	Form	No	Wgt/g	Abrasion	Comments	Spot date
3107	3110	Pit	31	HMG (1), ?HMSH (6)	Jar+body	7	20	Sli	Jar in HMG has and upright flat-topped rim, reduced, contains dense quite fine ill-sorted quartz alongside sparse to common brown grog. The possible shell-tempered sherds are shattered, with only one thin surface surviving	?E?/M-LIA
3505	3504	Pit	35	HMG (7), HMSH (1), HMS (1)	Jar + body	9	164	Sli	Three HMG sherds thick-walled, oxidised with ill-sorted abundant red/brown/grey grog. One fabric contains sparse shell/calcitics with sparse grog. Jar in reduced fabric with grog but more sand still a soapy feel. Rim with small flat top which is slightly inturned.	M-LIA
4004	4005	Ditch	40	HMSH (2)	Body	2	16	Abr/sli	Oxidised surface with thick grey core, the calcitics are a bit leached out, some grog and sand present too	E/M-LIA
7104	7105	Ditch	71	HMG (1)	Body	1	2	Abr	Fragmentary reduced fabric, same as the type in context	M-LIA