



**South Oxford Science Village
Oxford
Oxfordshire**

Archaeological Evaluation



for
EDP Limited

CA Project: 770487
CA Report: 17137

February 2017



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SUMMARY

Project Name:	South Oxford Science Village
Location:	South Oxford, Oxfordshire
NGR:	SP 5515 0150
Type:	Evaluation
Date:	3 January-17 February 2017
Planning Reference:	tbc
Location of Archive:	To be deposited with Oxfordshire Museum Service
Accession Number:	OXCMS: 2016.198
Site Code:	OGN 16

In January and February 2017 Cotswold Archaeology (CA) carried out an archaeological trial trench evaluation for EDP Limited on c.150ha of land at South Oxford Science Village, Oxford, Oxfordshire (centred at NGR: SP (4)5515 (2)0150). The evaluation involved the machine excavation of 204 trenches measuring 50m long by 1.8m wide. A preceding heritage desk-based assessment and geophysical survey indicated concentrations of possible archaeological features in the centre, north and east of the site.

The evaluation results correlate excellently with the earlier geophysical survey results. They indicate that two significant concentrations of Romano-British settlement and pottery production waste (redeposited elements of kiln superstructure/lining or floor remnants) occur in the centre and north-east of the site, with a smaller area of sparse activity with kiln waste in the east of the site. The results also correlate well with later prehistoric and Romano-British settlement/industrial evidence highlighted in previous archaeological investigations of the surrounding landscape.

A very small assemblage of residual Neolithic/Bronze Age worked flints indicate transient and episodic occupation of the site in these periods. A small number of features and finds of later prehistoric and Middle – Late Iron Age date were recorded mainly in the west of the site, but also below the Romano-British activity in the centre of the site. The later prehistoric features included two sub-rectangular enclosures and five penannular roundhouse and possible barrow ring-ditches of 5m and 10-15m in diameter. The associated finds assemblage of later prehistoric/Iron Age pottery, animal bone and a quernstone fragment, as well as the size/morphology of these ditched features, would indicate a mixture of Iron Age

settlement (roundhouses, enclosures) and possible funerary activity (barrows) in the west of the site.

By far the greatest number of features and deposits from the current fieldwork are of Romano-British date. The dense concentration of features in the centre and north-east of the site reflect well-planned areas of settlement and pottery production, however no industrial features (e.g. kilns) were uncovered *in situ*. This is borne out by the quantity of finds from the features, particularly pottery, metalwork, coins, quantities of kiln waste (superstructure, furniture, lining waste) as well as the palaeo-environmental evidence of the dumping of domestic, hearth and crop processing waste. Human remains, an inhumation and a probable cremation burial, were also recorded in the centre of the site, but not excavated. After detailed recording, and consistent with the project's aims and objectives, both features with human remains were carefully covered before the trenches were backfilled.

Although beginning in the 1st – 2nd centuries AD, the settlement/industrial activities became more intensive and extensive in the Late Roman period (3rd – 4th century AD) in two discrete areas, with a less dense array of trackways and rectilinear land divisions surrounding the two Romano-British concentrations. The evaluation results from the site fit perfectly with the development of the Roman Oxford pottery industry of the local area, as it is understood presently.

No medieval features were recorded, but a number of probably late 19th/early 20th century steam-plough derived post-medieval/modern furrows, post-medieval field boundary ditches and two, large, recently infilled modern quarry pits in the east of the site were recorded.

1. INTRODUCTION

- 1.1 In January and February 2017 Cotswold Archaeology (CA) carried out an archaeological trial trench evaluation for EDP Limited on land at South Oxford Science Village at Oxford, Oxfordshire (centred at NGR: SP (4)5515 (2)0150), Figure 1). The proposed development area lies within the South Oxford Strategic Development Area. The evaluation involved the machine excavation of 204 trenches measuring 50m long by 1.8m wide. A preceding heritage desk-based assessment and geophysical survey indicated concentrations of possible archaeological features in the centre, north and east of the site. A number of the evaluation trenches were targeted on the known geophysical anomalies which were of possible archaeological significance.
- 1.2 The evaluation was carried out in accordance with a detailed *Written Scheme of Investigation* (WSI) produced by Cotswold Archaeology (CA 2016) agreed by Richard Oram, Planning Archaeologist for Oxfordshire County Council (OCC) the archaeological advisor to the Local Planning Authority (LPA). The fieldwork also followed *Standard and guidance: Archaeological field evaluation* (ClfA 2014). It was monitored by Richard Oram (OHaNET) including site visits on 17 and 24 January.

The site

- 1.3 The site is approximately 150ha in extent, and comprises a block of 15 fields (Fields 1-2, and 4-15, Figure 3), defined by the A4074 road to the west, Grenoble Road and a sewage treatment works to the north and Sandford Brake Electric Substation to the east. The southern boundary is defined by the historic boundary between the parishes of Nuneham Courtney and Sandford-on-Thames. The site comprises a number of fields under arable cultivation and pasture and lies on the lower slopes on the southern side of the valley of the Littlemore Brook. At its lowest point the site lies at c. 62m above ordnance Datum (aOD), where it is relatively marshy and poorly drained (Fields 6, 7). From there the land rises to a maximum height of c. 70m aOD on a ridge between Fields 12 and 14 in the eastern part of the site and a north/south ridge across Field 2 and on the boundary of Fields 3/4 in the west of the site.
- 1.4 The underlying bedrock geology across most of the site consists of mudstone classified as the Kimmeridge Clay and Ampthill Clay Formations. To the north is a band of Littlemore Member (limestone and mudstone) and in the far north of the site

is sandstone of the Beckley Sand Member. The superficial geology present in the centre of the site comprises Head deposits (clay, silt, sand and gravel). A pocket of Alluvium (clay, silt, sand and gravel) is recorded adjacent to Littlemore Brook (BGS 2016). The soils across the majority of the site are characterised as slowly permeable, seasonally wet, slightly acid but base-rich loams and clays. In the north, the soils are characterised as freely draining, slightly acid loams (LandIS 2016).

2. ARCHAEOLOGICAL BACKGROUND

- 2.1 The archaeological potential of the site has been examined in detail in an earlier Archaeological Desk-Based Assessment (DBA; EDP 2010) as well as a geophysical survey (Headland Archaeology (HA) 2016). A succinct summary of the archaeological results from these earlier surveys is given below.
- 2.2 No evidence of prehistoric activity from the Palaeolithic (500,000 – 10,000 BC) to Bronze Age (2400 – 700 BC) has been recorded within the site. However, a residual evidence of Mesolithic (10,000 – 4000 BC) and Neolithic (4000 – 2400 BC) activity has been identified at the Oxford Science Park to the north of the site. Bronze Age artefacts, including worked flint and pottery, and archaeological features were identified in the vicinity of the site, at the Oxford Science Park, Kassam Stadium and Blackbird Leys (both to the immediate north of the site), along the higher ground bordering the Littlemore and Northfield Brooks.
- 2.3 The evidence of Iron Age (700 BC – AD 43) activity within the site comprises unstratified finds of coins and pottery collected from the surface of a field east of the sewerage works (Field 6). Archaeological investigations undertaken beyond the site provided evidence of Iron Age settlement and activity to the north and south of the site.
- 2.4 The evidence of Roman (AD 43 – 410) activity comprises a spread of pottery and kiln waste, which was still evident on the ground surface at the time of the DBA (2010). The spread was located in the northern part of the site, opposite the Kassam Stadium (Field 7), and was originally identified during archaeological fieldwork associated with the construction of Grenoble Road.

- 2.5 This discovery fits with the established pattern of Roman activity recorded to the north and south-west of the site. A number of past archaeological investigations have identified Roman pottery kilns and associated enclosure ditch systems from Blackbird Leys and Littlemore in the north to Lower Farm and Nuneham Courtenay to the south-west. Whilst there is no direct evidence that it represents an interrupted activity, this industry appears to have been focused on the Roman road from Alchester to Dorchester-on-Thames. Known as Roman Way, this main thoroughfare forms the eastern boundary of the site. Past investigations confirmed an east-west side road to the north of the site along the southern side of Northfield Brook. A second side road is suspected to run along the southern boundary of the site, where it is now adopted as the parish boundary and formerly may have provided access to the major pottery production site at Lower Farm to the immediate south-west.
- 2.6 There is no evidence of Anglo-Saxon (410 – 1066 AD) activity within the site, although a contemporary settlement has been recorded to the north of the site along the edge of the Northfield Brook. During the medieval (1066 – 1539 AD) and post-medieval periods (1539 – present) the site appears to have comprised agricultural land, where post-1945 aerial photographs indicate the presence of preserved ridge and furrow earthworks which have been removed by modern ploughing.
- 2.7 In March 2016 the site was subject to a geophysical (magnetometer) survey (HA 2016). The investigations recorded numerous linear and discrete anomalies. A number of anomalies have been deemed as indicative of probable multi-period archaeological activity. Five areas have been identified within the site boundary as having clear archaeological potential. These include a previously unknown occupation site (Fields 8 and 9), five probable round barrow ring-ditches (Field 4) and two rectangular enclosures (Fields 10 and 15) and an area of possible industrial activity (Field 7). The highest archaeological potential was recorded in the central part of the site (Fields 8 and 9) and in an isolated concentration at the eastern boundary (Field 15).

3. AIMS AND OBJECTIVES

- 3.1 The objectives of the evaluation were to provide information about the archaeological resource within the site, including its presence/absence, character, extent, date, integrity, state of preservation and quality. In accordance with *Standard and guidance: Archaeological field evaluation* (CIfA 2014), the evaluation has been

designed to be minimally intrusive and minimally destructive to archaeological remains. The information gathered will enable the archaeological advisor to OCC to identify and assess the particular significance of any heritage asset, consider the impact of the proposed development upon it, and to avoid or minimise conflict between the heritage asset's conservation and any aspect of the development proposal, in line with the *National Planning Policy Framework* (DCLG 2012).

- 3.2 Specifically the evaluation aimed to assess whether settlement and pottery production activity (dating to the Romano-British period) known in the area continued into the site. It also aimed to verify the nature, date and extent of the geophysical anomalies recorded within the site during the geophysical survey (HA 2016).

4. METHODOLOGY

- 4.1 The fieldwork comprised the excavation of 204 evaluation trenches measuring 50m long and 2m wide over 14 of the 15 fields comprising the site, in the locations shown on the attached plan (Figure 2) and approved by the archaeological advisor to the LPA. Field 3 was not investigated as part of this phase of archaeological investigation. The trenches were targeted on the geophysical anomalies highlighted in the earlier geophysical survey (HA 2016) as well as being positioned to give an even coverage across the site, although avoiding known modern, underground and overhead services. Trenches were set out on Ordnance Survey National Grid Reference (NGR) co-ordinates using Leica GPS and surveyed in accordance with CA Technical Manual 4: *Survey Manual*.
- 4.2 All trenches were excavated by mechanical excavator equipped with a toothless grading bucket. All machine excavation was undertaken under constant archaeological supervision to the top of the first significant archaeological horizon or the natural geology, whichever was encountered first. Where archaeological deposits were encountered they were excavated by hand in accordance with CA Technical Manual 1: *Fieldwork Recording Manual*.
- 4.3 Deposits were assessed for their palaeoenvironmental potential in accordance with CA Technical Manual 2: *The Taking and Processing of Environmental and Other Samples from Archaeological Sites* and, a total of 25 samples were taken from

deposits identified as having palaeoenvironmental potential. All artefacts recovered were processed in accordance with Technical Manual 3: *Treatment of Finds Immediately after Excavation*.

- 4.4 The archive and artefacts from the evaluation are currently held by CA at their offices in Andover and Kemble. Subject to the agreement of the legal landowner the artefacts will be deposited with Oxfordshire Museum Service under accession number reference OXCMS: 2016.198, along with the site archive. A summary of information from this project, set out within Appendix E, will be entered onto the OASIS online database of archaeological projects in Britain.

5. RESULTS (FIGURES 2-18)

- 5.1 This section provides an overview of the excavation results; detailed summaries of the contexts are tabulated in Appendices A and B. Appendix A is a summary overview of all trenches and details the number and type of features recorded in each trench, and which features were investigated by hand-excavation. Appendix B provides the details of all the contexts recorded during the evaluation. The finds and environmental samples (biological evidence) are tabulated respectively in Appendices C and D and discussed in Sections 6 and 7 below.
- 5.2 Of the 204 evaluation trenches completed in the present fieldwork, a total of 57 (28%) contained archaeological features (Figure 2). Overall, there was an excellent correlation between the results of the earlier geophysical survey (HA 2016) and the present fieldwork. Four areas of archaeological significance were recorded during the current fieldwork (Areas 1- 4, Figure 3), which correspond closely with the areas of geophysical anomalies interpreted as strongly indicative of being archaeological in nature (HA 2016). However, a small group of anomalies noted as 'possible archaeology' in the geophysical report, in the east of Area 2 and in Area 4, were not discernible as cut features. This is despite the overburden in these areas being relatively shallow, with natural geology recorded at depths of between 0.35m and c. 0.2m respectively. The archaeological Areas 1-4 will be summarised in the next section.

- 5.3 A further 53 (26%) trenches contained ridge and furrow remnants, probably post-medieval. The furrows were particularly evident on the slopes of Fields 4, 6, 7 and 15 and comprised features with a relatively shallow and wide profile, with many containing charcoal flecks and post-medieval CBM fragments (see Figure 18). The straight morphology, with no discernible sinuosity, and the relatively close spacing of the furrows (3-4m), would strongly suggest they are relict features of post-medieval steam ploughing of the late 19th and early 20th centuries.
- 5.4 Further features of relatively recent date were recorded along the west edge of Field 15. Two large features correlated exactly with areas with a strong ferrous response in the geophysical survey (HA 2016). These were more than 1.3m deep and filled with a number of redeposited natural geology deposits mixed with lumps of tarmac, brick, concrete, wood and plastic and predominantly calcareous deposits. They probably represent relatively recently infilled quarry pits.

Natural Deposits and Soil sequence

- 5.5 The natural geology differed across the site and was recorded at varying depths depending upon the topographic location of trenches. Trenches located on higher ground had generally less overlying deposits over the natural geology, whereas those located in lower-lying ground had increased depths of overlying colluvial and subsoil deposits.

Natural Geology

- 5.6 In the very north of Fields 6 and 7, bordering the south side of Grenoble Road, a dramatic change in the underlying natural geology was noted. This was the only location on site where the natural silty and sandy clays gave way to very distinctive, light yellowish-white clayey sand with rare, sub-rounded chert pebbles and occasional, sub-angular limestone fragments. For most of the site, the natural geology was characterised by greyish or reddish brown sandy clays or clayey sands, although silty clay was also evident. In the south of Field 15, mid-blueish grey clay with common limestone fragments was recorded.

Peat/Organic Deposits

- 5.7 Peat deposits were recorded in 10 trenches (5%) in Fields 6 and 7 (**Trenches 88-90, 96-99, 101, 103, 104**), either side of the 'canalised' watercourse running across the site, which presently is a boundary between these two parcels of land (Figures 3 and 6). The peat is probably derived from a precursor to the present watercourse; a

palaeochannel was recorded in **Trench 88**. The peat is characterised by a 0.1-0.7m thick (deepest in **Trench 89**) layer of dark brown/black clayey silt with abundant degraded and waterlogged plant and wood material throughout. The deposit gradually thinned out to the east towards the Grenoble Road edge of the site. The palaeo-environmental evidence from the deposit samples (see Section 7 below) included plant species typical of waterlogged environments, indicative of flooding events from earlier precursors of the present watercourse crossing this area. The area was illustrated as marshland as recently as the 1937 Ordnance Survey map.

Colluvium

- 5.8 Colluvium was recorded in 17 trenches (8%), directly below the topsoil/ploughsoil. As one would expect, all these trenches were located in the lower reaches of areas of the site with a relatively steep gradient, particularly the west of Field 2, the north of Fields 12 and 14, and the south of Field 15. The deposit was generally 0.2- 0.3m thick and characterised by a light to mid-yellow or grey/brown sandy or silty clay with rare, sub-rounded and rounded chert cobbles and pebbles. In the south of Field 15 it was characterised by mid-red/ brown sandy clay because of the natural geology in this part of the site.

Subsoil

- 5.9 This deposit was recorded in 157 trenches (77%) of the evaluation trenches and generally sealed archaeological features, unless they were of most recent (modern) origin. It was characterised by a generally 0.1-0.5m thick deposit of mid-yellow/ brown silt/clay or a red/brown sand/clay or sand/silt/clay. Inclusions comprised mostly rounded or sub-rounded chert cobbles and pebbles (<70mm) and less often limestone fragments, particularly in the north of Fields 6 and 7.

Topsoil

- 5.10 This deposit was generally 0.2-0.3m thick and characterised by a mid to dark greyish-brown silty clay or silty loam with rare, sub-rounded and rounded chert pebbles and cobbles (<80mm), many of which were fractured, either thermally or through modern plough-damage. In some places small quantities of sub-angular limestone fragments (<50mm), derived from the underlying bedrock, were recorded.

Area 1 (Figures 4 & 8-10)

- 5.11 This area of archaeological activity lies fully within Field 4, on a gentle east-facing slope of an elevated ground aligned north/south in the west of the field. A number of

the trenches were targeted on geophysical anomalies (HA 2016, 5) indicating at least four presumed round barrow ditches (**Trenches 61, 63, 67, 71**). A fifth was recorded in Field 1 and targeted by **Trench 8**, but was not discernible as an archaeological feature. Area 1 also included **Trenches 60** and **61** targeted on two potential sub-rectangular enclosures (HA 2016, Figure 19). Unfortunately a survey error resulted in a c.10m offset to the east of the intended location of **Trench 71**, which was originally targeted on an penannular geophysical anomaly 'RB2' (HA 2016, Figure 19). Although this anomaly was missed, another sub-circular/penannular ring-ditch (**7105**) was recorded within the trench.

- 5.12 The penannular ring-gullies/ditches uncovered in **Trenches 61, 63, 67** and **71** were respectively 12m, 15.5m, 10m and 5m in diameter. All clearly showed a gap within the gully/ditch circuit orientated to the east/south-east. The ring-gully of **Trench 61 (6103)** was only 0.6m wide and 0.16m deep, with a charcoal-rich fill **6104**, which was sampled (soil sample 59). The ditches (in **Trenches 63, 67, 71**) were generally 2.5 -4.9m wide and 0.28 -0.58m deep. Ring-ditches **6103** and **7105** produced later-prehistoric pottery. Palaeoenvironmental evidence recorded from ring-ditch **6307** (fill **6308**) indicates the dumping of hearth waste material. In addition, late prehistoric pottery was recovered from furrow **6105** and 3rd -4th century AD Romano-British pottery from subsoil **6701**.
- 5.13 Sub-rectangular enclosure geophysical anomalies E10 and E11 (HA 2016, Figure 19) were targeted respectively by **Trenches 60** (ditch **6003**) and **61 (6105)**. The ditches were 2.5 -2.9m wide and 0.9m to more than 1.08m deep. A small assemblage of late prehistoric and diagnostic Middle to Late Iron Age pottery was recovered respectively from the enclosures as well as a quernstone fragment from ditch **6003**.

Area 2 (Figures 5 & 11-15)

- 5.14 This area of archaeological activity extends across Fields 9-10, the northern edge of Field 5, the eastern edge of Field 4, and the southern edge of Field 8. It includes by far the densest concentration of archaeological features and deposits clearly focused on Field 9 and dissipating to the east, beyond the canalised watercourse. The evaluation confirmed the results of the geophysical survey, particularly in Field 9 (HA 2016, Figure 43). Archaeological deposits/features were recorded in Area 2 below subsoil at 0.45m-0.6m deep, and all geophysical anomalies corresponded well with archaeological features. However, the uncovered archaeological remains

were more numerous than the geophysical survey recorded; overall c. 90% of the features exposed in Area 2 trenches were identified by the magnetometer survey.

- 5.15 Within the 26 trenches in Area 2 a total of 64 ditches (including 3 terminals), 17 pits and an occupation deposit (**11505** in **Trench 115**) were recorded. Overall, 2758 sherds totalling just over 32kg of almost exclusively Romano-British pottery of 1st-4th centuries AD date were recovered. Area 2 produced 43% of the pottery assemblage recorded from the entire evaluation. A small component of the pottery assemblage included diagnostic sherds of Middle Iron Age (400-100 BC), Middle to Late Iron Age (400 BC-AD 43) and late prehistoric date (700 BC-AD 43) suggesting continuity of use of the site from the Middle Iron Age onwards.
- 5.16 The morphology of the geophysical anomalies recorded in Fields 8 and 9 clearly indicated settlement with a 'complex' of inter-linked enclosures and droveways in a well-designed landscape. This has been confirmed archaeologically by a large number of enclosure and droveway ditches, refuse pits, and at least three sub-circular structural ring-ditches (11m-18m in diameter) exposed in Field 9 trenches. One of the features, an 11m-diameter probable roundhouse in **Trench 117** (ring-ditch **11719**) was of late prehistoric date. Residual Middle Iron Age and late prehistoric pottery was also recorded in quantity from Late Roman ditches in **Trenches 116** and **117**, clearly indicating significant activity of these dates in the vicinity, before the inception and later developments of the settlement/industrial complex of the Romano-British period. The Romano-British finds evidence from the settlement complex shows continuity of occupation from the late prehistoric period into the Early Roman period (1st-2nd centuries AD). In the later period the activity included the setting out of a planned settlement, with further elaboration and enlargement in the 3rd-4th centuries AD.
- 5.17 Many of the Romano-British features of the settlement contain settlement waste, including hearth waste and domestic refuse dumps, as well as crop processing waste. The Romano-British features and the Romano-British occupation deposit (**11505**, **Trench 115**) additionally contained quantities of fired clay kiln furniture or kiln linings, although no *in situ* remains of industrial activity were uncovered. These finds indicate contemporaneous pottery manufacture over the whole of the Romano-British period, although the finds clearly indicate an intensification of activity towards the later Roman period, in the mid-3rd and 4th centuries AD.

- 5.18 The evidence of a Romano-British settlement, presented by the finds and palaeo-environmental assemblages, is further supported by a small collection of stratified and unstratified Roman metalwork, including coins (**Trenches 115, 116, 117, 119, 122, 204**), a copper alloy bracelet (**Trench 122**) and a brooch (**Trench 116**), as well as human remains (**Trench 136**) in this area.
- 5.19 In **Trench 136**, a disarticulated human mandible was recorded, but not excavated, in a possible disturbed inhumation (**13604**). A similar feature (**13602**) found on a similar alignment was sample-excavated but produced no human remains. It is not unlikely that it may have been a second possible grave as a relatively large assemblage of Romano-British pottery and a glass bead were recovered from its fill **13603** (Figure 15). Unexcavated sub-oval pit **13606** (0.43m by 0.6m) contained an upper fill (**13607**) with common charcoal and cremated bone. After detailed recording, and consistent with the project's Aims and Objectives (see Section 3), both features with human and possible human remains were carefully covered before the trenches were backfilled.

Area 3 (Figures 6 & 16-17)

- 5.20 This area of archaeological activity was located in Fields 6 and 7, and the very north-eastern corner of Field 10. The area is located on level, relatively low-lying grassland either side of the watercourse that bisects the site. Few geophysical anomalies were recorded in this part of the site (HA 2016, Figure 25) although at least 20 possible archaeological features were recorded during fieldwork. These mainly comprised field/enclosure and droveway ditches (**Trenches 89-90, 92-94**), and pits (**Trench 90, 93, 94**), but also included a gully (**8903, Trench 89**) and a posthole (**10103, Trench 101**). In addition to the archaeological features, a number of archaeologically significant deposits (peat and occupation deposits) were recorded in this area.
- 5.21 The peat deposit has been described in the 'Natural Deposits and Soil Sequence' at the beginning of this section of the report. In **Trench 88**, the peat deposit sealed a palaeochannel **8804**. Although unexcavated due to flooding in this part of the site, the channel was 6.5m wide, north/south aligned, and probably represents the earlier, natural course of the watercourse prior to being 'canalised' and incorporated into the boundary between Fields 6 and 7, to join the Littlemore and Northfield Brooks to the north.

5.22 Occupation deposits (**9411, 9412, 9504, 12701**) were recorded between the subsoil and natural geology, although in **Trench 127**, the deposit was found directly below the topsoil. The deposits were recorded at depths of 0.24-0.54m and were consistently c. 0.2m thick and characterised by a light to mid-greyish/brown sand/clays containing very common, relatively large and unabraded Romano-British pottery of mid-3rd to 4th century AD date. Deposit **9412** also contained rare fired clay fragments. The occupation deposits, infilled and sealed earlier ditches and pits. Given the volume and nature of Romano-British pottery they produced, it is probable that the occupation deposits represent continuation of a spread of pottery and kiln waste-rich deposit found to the immediate north of Grenoble Road (Booth and Edgeley-Long 2003). It is likely that the industrial activity focused to the north of the site gradually encroached over earlier settlement outskirts and/or former field boundaries.

5.23 The archaeological features in Area 3 are concentrated in three different zones. These are: (1) **Trenches 92, 93** in the north-west; (2) **Trenches 89, 90, 101** in the middle; and (3) **Trenches 94, 95, 127** in the south-east. Although lacking an overall coherent interpretive patterning at this stage, it seems likely that the first two concentrations represent remnants of field systems associated with the Late Roman settlement and industrial activity (pottery manufacture) recorded in zone (3) and to the north of Grenoble Road recorded in earlier archaeological investigations (EDP 2010, 10-13). The setting of these zones of archaeological activity alongside the small watercourse running across this part of the site is, therefore, unsurprising.

Area 4 (Figures 7 & 18)

5.24 This area lies fully within Field 15, which occupies gentle, west and south-facing slopes of an elevation running north/south along the eastern side of the field. A small number of linear anomalies classed as 'possible archaeology', were recorded in the geophysical survey on this higher ground (HA 2016, Figure. 55). Although the soil overburden over the natural geology was only c. 0.35m, none of the targeted trenches (**192-194**) produced archaeological features in plan or in section that correlated with the linear anomalies. However, a small number of features were recorded in **Trenches 192 and 193**, including significant archaeology as well as east/west aligned post-medieval/modern furrows.

5.25 In **Trench 192**, ditch terminal **19209** and two pits, **19207** contained Romano-British pottery. All the archaeological features were sealed by subsoil and cut the natural geology. The sub-oval pits were c.1.4m long, 0.5-0.8m wide and 0.3-0.5m deep and contained, common charcoal and pit **19203** (fill **19204**) also produced large lumps of fired clay kiln lining/furniture. In **Trench 193**, the charcoal-rich single pit fill **19304** was sampled (soil sample 50). Although it contained no artefacts, its proximity to the similar features of Romano-British date in Trench 192, suggested it was contemporaneous. The pit correlated exactly with a discrete 'magnetic disturbance' (ferrous material) anomaly (HA 2016, Figure 55).

6. THE FINDS

6.1 A sizeable artefactual assemblage was recovered and is summarised in Appendix C (Tables 1-5). Because of the size of the finds assemblage a full concordance table has not been included within the report. However, all available spot-dates have been included in the context tables of Appendix B. The large quantities of Romano-British pottery and fired clay are associated with pottery production and other Romano-British activity known in the immediate area (Booth and Edgeley-Long 2003). The pottery kilns which form the Blackbird Leys complex, are part of the important industry located to the south of modern Oxford and which rose to particular prominence in the later Roman period (Young 1977).

6.2 The pottery assemblage has been scanned by context and quantified according to sherd count and weight per fabric. Fabric codings utilised for recording are defined in Table 2. For major regionally-traded types these are matched to the *National Roman Fabric Reference Collection* codings (Tomber and Dore 1998). Roman vessel forms have been recorded, where appropriate utilising classification taken from Young's (1977) corpus for the Oxfordshire industry, and these are summarised in Table 3. Summary quantification for the pottery and fired clay by Trench is shown in Tables 1 and 4, and for the overall composition of the pottery assemblage in Table 2.

Pottery (Ed McSloy)

6.3 A total of 6841 sherds (81.2kg) was hand-recovered from the evaluation. A further 267 sherds (657g) comes from processed bulk soil samples. Due to the typically very poor condition of material retrieved in this way, this material has been largely excluded from analysis. The bulk of the hand-recovered assemblage derives from

fills of archaeological features, mainly ditches, however some 1374 sherds (15.4kg) were recovered from topsoil and subsoil deposits. Earliest recorded material comprises 193 sherds (1592g) of Late Prehistoric pottery which is described below. The overwhelming bulk of the remainder (6633 sherds weighing 78.7kg) dates to the Roman period, with only 15 sherds (394g) dating to the medieval and later periods (Tables 1-2).

- 6.4 Late prehistoric pottery was recorded from 23 separate deposits, the largest quantities from **Trenches 60, 65, 114-115 and 117** (Table 1). This small group is in good condition; the mean sherd weight moderately high for pottery of this period (8.2g) and sherd surfaces well-preserved. The composition (fabrics range) of this small group is set out in Table 2. The majority occurs in sandy (quartz-tempered) and fossil shell-tempered fabrics, almost certainly of local origins. The few identifiable forms are globular or slack-profiled vessels (probably jars), which are neck-less and feature simple upright or bead-like rims. A bifid in section lug handle was recorded from **Trench 114** ditch fill **11410**. No decoration was recorded, although sherds in shell-tempered and sandy fabrics from ditch fills **6116 (Trench 61)** and **11410 (Trench 114)** were burnished. Dating in the Middle Iron Age (c.4th/3rd to 1st centuries BC) is probable for most or all of this group, based on the represented fabrics and identifiable vessel forms. Comparable material of a similar date range was recorded from excavations at Blackbird Leys immediately to the north (Brown 2003).
- 6.5 The Roman assemblage was recorded from 131 separate deposits from 51 trenches (Table 1). Largest quantities, up to 1492 sherds, were recorded from **Trenches 65, 94, 101, 115-117, 119, 121-122, 127, 192 and 209**. The mean sherd weight is on the low side for Roman material (12g), partly as the result of the abundance of topsoil/subsoil-derived material and the higher levels of disturbance expected for these elements. Surface preservation is mixed, but tends to be poor for the slipped types (OXF RS, OXF WS), largely as the result of the burial environment. The poor preservation of such types, has in some instances resulted in a full loss of surface slips, making certain identification problematical, and it is probable that some material identified as finer oxidised ware type OXFOXf in fact consists of types OXF RS/OXF WS. Comparably poor preservation was also a feature of material recovered from 1995-6 excavations at Blackbird Leys, and here Booth postulated that the poor condition was in part reflection of the abundance of under-fired waste material (Booth 2003, 245-6). Product rejection due to underfiring would certainly

account for the large volume of 'waste' material from both sites, and for an absence of distorted or spalled 'wasters'.

- 6.6 The composition of the Roman group, as set out in Table 2, shows a clear dominance of types associated with the Oxford pottery industry; primarily red-slipped wares, and whitewares, and reduced or oxidised coarsewares. The abundance of red-slipped ware (OXF RS) is a feature of both this and the Blackbird Leys assemblage analysed by Booth (*ibid.*) and there can be little doubt that local production was focussed on this type. The abundance of whitewares (OXF WH), and particularly the high concentration of mortaria (higher than would be expected for most 'consumption' sites) makes it highly likely that this material is largely composed of waste material from derived from production in the near vicinity.
- 6.7 Evidence for activity which pre-dates the expansion of the Oxfordshire pottery industry from c. AD 240 comes from **Trenches 28, 60, 116-119 and 130**. Some limited evidence for 1st century (pre-Flavian) activity was recorded from small groups (11 and 24 sherds) from **Trench 130** ditch fills **13004** and **13012**. Both groups consist of wheelthrown grog-tempered and reduced sandy fabrics, which include 'belgic' style vessel forms locally typical of the earlier or mid-1st century AD. If note from deposit **13004** were sherds (fabric GT) from a butt beaker copy which was decorated with applied bosses to its girth. A vessel (fabric LOCBS_c) from **13012** featured post-firing drilled holes to its base suggesting use as a strainer.
- 6.8 Groups from **Trenches 28, 101 and 116-118** (ditch fills **2806, 10108, 11612, 11619, 11712, 11804, 11915**; and pit fills **11710, 11728-9 and 19204**) are characteristic of earlier or middle Roman dating, in the late 1st to late 2nd/early 3rd centuries range. Some material may represent production waste; this suggested by overfired sherds from deposits **11710, 11728 and 11729**. None, however, was associated with large quantities of kiln-derived fired clay (below). The pottery from the earlier-Roman dated groups is distinct compositionally from the 'late' material dominant elsewhere; most telling being a near absence of red slipped ware. Most common are whitewares, white-slipped wares and local reduced coarsewares, including grogged types (LOCGTG). Identifiable vessel forms among the whitewares include flagons (Young's W7) from deposits **11612** and **11729** which support dating in the mid-2nd to earlier 3rd centuries. Some forms among the reduced coarsewares support similar dating, including carinated/flat-rimmed bowl from ditch fill **11612** and 'poppy head' beaker from peat layer **10108**.

- 6.9 The relatively few and discrete early elements aside, the clear chronological focus for the Roman assemblage is the period after c. AD 240; this indicated chiefly by the abundance of Red slipped ware (OXF RS). Largest quantities of material characteristic of this period (excluding from topsoil/subsoil deposits) were from **Trenches 28, 94, 101, 115, 116, 121, 122, and 127**, each of which produced context groups of 100 sherds or greater. The very largest context groups, numbering some 556-679 sherds, come from trenches located along the north-eastern limit of the area evaluated: ditch fills **9410, 11914, 12103** and occupation layer **12701**, each substantially comprising fabric OXF RS. In an attempt to characterise production of the red-slipped (and whitewares) and refine chronology, Table 3 gives a breakdown of identified vessel forms with classifications derived from Young's (1977) corpus. For the most common red slipped wares this shows a clear preponderance of fineware bowl and mortaria classes, with a markedly limited presence of flagons and beakers. Bowls make up 75% of (rim) sherds identifiable to form: with samian-derived classes (Young's C45, C47 and C51) making up the majority. Such forms were seemingly produced throughout the production span for this ware type, across the mid 3rd to late 4th/early 5th centuries. The red-slipped ware mortaria comprise wall-sided (C97/98) and flanged (C100) classes. Significantly there are very few forms representative of 'late' production after c. AD 325/340. Those which do occur (five sherds in forms C30, C75 and C78/83) were largely from **Trenches 120 and 121** (ditch fills **12009 and 12103**), with a stray sherd from **Trench 94** subsoil **9401**. A further feature of the assemblage which encourages a focus for production before c. AD 325/50 is the recorded presence of (seven) vessels (mostly bowls of C45 type) with 'illiterate' maker stamps – usually considered a mid or later 3rd century phenomenon.
- 6.10 The breakdown for whiteware mortaria shown in Table 3 demonstrates further good evidence for production focussed in the second half of the 3rd century. Some 73 of the total 95 identifiable mortaria sherds are of forms (Young's C17-18 and 20) considered characteristic of the period AD 240-300.
- 6.11 Roman types not originating locally collectively amount to 120 sherds (1.8% of the total). Coarsewares are best represented, comprising Southeast Dorset black burnished ware (DOR BB1), Midlands type shell-tempered ware (ROBSH) and Pink grog-tempered ware (PNK GT), the latter from the Buckinghamshire/Northamptonshire area. Romano-British finewares are present as Lower Nene

Valley Colour-coated ware, occurring as beaker and 'castor box' sherds. Most (14 sherds) was recorded from ditch fill **11914**, a deposit probably dating to the 3rd century, and possibly prior to the local production of fineware types. Continental types are very sparsely represented as six (body) sherds of Gaulish samian, mostly from **Trench 94**. All is of Central Gaulish origin dating to the 2nd century.

Lithics (by Jacky Sommerville)

- 6.12 A total of 11 worked flints (78g) was recorded in nine deposits: ten flakes and one core. Half of the flakes were broken and one of the unbroken flakes was burnt. The core was a burnt multiplatform type, which had been used for the production of flakes from at least three striking platforms. All of the flints were retrieved as residual finds from Roman or Iron Age-dated ditch fills, subsoil or topsoil.

Ceramic Building Material (by Ed McSloy)

- 6.13 Only small quantities of material in this category were recorded (43 fragments, weighing 831g). All was heavily fragmented and few pieces preserved features permitting identification by class, or reliable dating. Only three fragments (165g) were certainly of Roman date; these comprising *imbrex* (curved roofing tile) and flat fragments probably representing *tegulae* (flanged roof tile). The remainder of the assemblage probably dates to the post-medieval/modern periods and includes 27 fragments from ceramic land drains.

Other finds (by Ed McSloy)

- 6.14 Fired and burnt clay amounting to 20.5kg was recorded, the largest quantities from **Trenches 65, 94, 115, 121, 127 and 192** (Table 4). This material was examined by context and sorted by fabric, with note made of any features of form. Most occurs (79% by weight) soft, orange-fired sandy fabric ('sand'). Most fragments in this type were unfeatured or preserved smoothed flat surfaces. Some pieces appeared to have formed from brick-like 'slabs', 80-120mm in thickness. Closely comparable material was common from the Blackbird Leys site (Booth and Edgeley-Long 2003, 244) and almost certainly it is kiln-related, probably derived from the superstructure/lining or floor. Next most common, but limited to **Trenches 115 and 118** is a distinctive fabric ('calcareous') containing abundant and coarse fossil shell. This material was largely amorphous, although some pieces preserve rounded 'wattle' impressions, suggesting use with a framework of stakes. Again this material probably derives from pottery kilns, either as lining material or from the temporary domed 'roof'. The third ('organic') fabric is also highly distinctive, characterised by

common voids resulting from burnt-out organic material, probably chopped straw or similar. Invariably this material occurs as smaller, plate-like fragments measuring 10-15mm in thickness. Similar material was also recognised at Blackbird Leys and here interpreted as fragmentary 'dome plates' or else deriving from the kiln superstructure (*ibid.*). The final, most sparsely occurring fabric ('inclusionless') is poorly mixed, characterised by unhomogenised swirls. It occurs in small, amorphous fragments.

- 6.15 A single glass object was recorded from **Trench 136** ditch terminal **13602** (fill **13603**). It is a 'melon' bead of large size (26mm in diam.) in a cobalt blue-coloured glass. Beads of this type date to the mid-1st to mid/late 2nd centuries (Guido 1978, 100).
- 6.16 A saddle quern fragment from Iron Age dated deposit **6004** measures approximately 270mm in length and 190mm in width. Its upper surface is dished from use and the underside convex and left unworked. The stone type is Lower Greensand, probably from Culham, Oxon – a major source for querns in region throughout the late prehistoric.

Metalwork and coins (by Katie Marsden)

- 6.17 A total of 18 metal objects were recorded from 14 deposits (Table 5). A minority of objects are dateable to the Roman period, with the remainder dating to the post-medieval/modern periods. Among the more notable (Roman) objects is a copper alloy plate brooch Registered Artefact (Ra.) 12, recorded from subsoil **11601**. This is lozenge-shaped, with circular lugs at each point containing the remains of enamel. An oval expansion is attached to the centre of the plate by means of a copper alloy rivet. A brooch of the same form is known from Wanborough, Wilts (Butcher 2001) and this class can be dated to the 2nd century. Also of interest is copper alloy object Ra. 5, which was recorded from Roman-dated ditch **12211** (fill **12212**). This object is formed from an oval hoop, of asymmetric form, with one side expanding towards its centre and decorated with a cast cabled design. The form of this object is similar to some later Roman bracelet classes, although its small size argues against this. Alternative identification of Ra. 5 as a buckle of later medieval type is possible (Whitehead 1996, 25, no. 122), although would imply that it is intrusive within its context.
- 6.18 A total of ten coins were recorded from nine deposits, all dateable to the Roman period. The earliest issue is a plated *denarius* of Tiberius (Ra. 1) from subsoil **11701**

and of the period 14 to 37 AD. Coinage of the early to mid-Roman period is represented by *sestertius* and an *as* or *dupondius*, both in copper alloy. The *sestertius* (Ra. 6), of Faustina II (c. 147-175 AD), was recorded from ditch 12205 (fill 12206). The *as* or *dupondius* (Ra. 11) from topsoil **11700** is illegible but broadly of to the period spanning the 1st to mid-3rd centuries. The remainder of the group comprise *radiates* and *nummi* of the later 3rd and 4th centuries. Four are unattributable to emperor or reverse type due to heavy wear or corrosion products masking detail. The remaining three coins are *nummi* of the House of Constantine, dateable from the period 320-348 AD.

7. THE BIOLOGICAL EVIDENCE

Plant Macrofossils (by Sarah Wyles)

- 7.1. A series of 11 environmental samples (175 litres of soil) of the 25 samples taken from the current evaluation, were processed from a range of features. These included contexts from two trenches in Archaeological Area 1, six trenches in Archaeological Area 2, two trenches in Archaeological Area 3 and a single trench in Archaeological Area 4, to evaluate the preservation and range of palaeoenvironmental remains across the areas, as well as with the intention of recovering environmental evidence of industrial or domestic activity on the site. These samples were processed by standard flotation procedures (CA Technical Manual No. 2). A further two samples (four litres of soil) were processed from a peat layer recorded in Area 3 for the recovery of waterlogged remains (CA Technical Manual No. 2) with the intention of evaluating the preservation of the waterlogged material and recovering environmental evidence of the nature of the local vegetation and environment.
- 7.2 Preliminary identifications of plant macrofossils are noted in Table 6, following nomenclature of Stace (1997) for wild plants, and traditional nomenclature, as provided by Zohary *et al* (2012) for cereals. The presence of mollusc shells has also been recorded and nomenclature is according to Anderson (2005) and habitat preferences according to Kerney (1999) and Davies (2008). The results of the two samples processed for the recovery of waterlogged remains are tabulated in Table 7.

- 7.3 The flots varied from relatively small to large in size with low to high quantities of rooty material and modern seeds. The charred material comprised varying levels of preservation. There was no evidence of vitrification within the charcoal assemblages.

Area 1

Trench 61

- 7.4 Fill **6104** (sample 59) of late prehistoric ring-ditch **6103** contained a moderately small number of cereal remains. These included barley (*Hordeum vulgare*) grains and hulled wheat, emmer or spelt (*Triticum dicoccum/Triticum spelta*), grain and glume base fragments. A number of the chaff elements were identifiable as being those of spelt wheat (*Triticum spelta*). There was also a moderate quantity of charcoal fragments greater than 2mm and a few mollusc shells. These included those of the open country species *Vallonia excentrica*.
- 7.5 This assemblage may be reflective of dumped settlement waste. Spelt wheat is the predominant wheat in Southern Britain within the later prehistoric and Roman periods (Greig 1991).

Trench 63

- 7.6 A small charred assemblage, including seeds of vetch/wild pea (*Vicia/Lathyrus* sp.) and a few charcoal fragments, was noted from fill **6308** (sample 70) of late prehistoric penannular ring ditch **6307**. This may be representative of dispersed hearth material.

Area 2

Trench 115

- 7.7 A large charred plant assemblage was recovered from fill **11504** (sample 66) within Late Romano-British ditch **11503**. The cereal remains included hulled wheat, emmer or spelt grain, spikelet fork and glume base fragments. A number of the chaff elements were identifiable as those of spelt wheat and a few of the grains showed traces of germination. The weed seeds included seeds of oats (*Avena* sp.), vetch/wild pea, clover/medick (*Trifolium/Medicago* sp.) and ivy-leaved speedwell (*Veronica hederifolia*). There was a moderately large quantity of charcoal fragments noted, including those of mature wood. The small mollusc assemblage included shells of the open country species *Vallonia excentrica*, *Vallonia costata* and *Helicella itala* and the intermediate species *Trochulus hispidus*.
- 7.8 This assemblage is likely to represent the dumping of crop processing waste, possibly from the processing of stored semi-cleaned spikelets, within the ditch. The weed seeds are generally species typical of grassland, field margins and arable environments and the molluscs are indicative of a well-established open environment.

Trench 116

- 7.9 The sample (58) from fill **11604** within Romano-British beam slot **11603** contained a small charred plant assemblage, including a few indeterminate grain fragments, and a moderately high number of charcoal fragments. These may be representative of scatted settlement waste. The moderately high number of mollusc shells included those of the open country species *Helicella itala*, *Vallonia excentrica*, *Vallonia costata*, *Vertigo pygmaea* and *Pupilla muscorum*, the intermediate species *Cochlicopa* sp. and *Trochulus hispidus*, and the shade-loving species *Discus rotundatus*.

Trench 117

- 7.10 Fill **11729** (sample 54) of Early Romano-British pit **11726** produced a few weed seeds, including those of vetch/wild pea, and a moderate amount of charcoal pieces. These included round wood fragments. This is likely to be representative of dumped hearth material.

- 7.11 The high number of mollusc shells included shells of the open country species *Vertigo pygmaea*, *Pupilla muscorum*, *Vallonia excentrica* and *Vallonia costata*, the intermediate species *Cochlicopa* sp., *Trochulus hispidus* and *Cepaea* sp., the shade-loving species *Oxychilus cellarius* and *Aegopinella nitidula*, the marsh species *Succinea/Oxyloma* sp. and the aquatic species *Anisus leucostoma* and *Galba truncatula*. *Anisus leucostoma* and *Galba truncatula* are species which are indicative of areas subject occasional flooding and seasonal desiccation. This assemblage may be indicative of a generally well-established open landscape with a local area of damp grassland.

Trench 121

- 7.12 The few remains noted from fill **12103** (sample 57) of Late Romano-British ditch **12102** included indeterminate grain and charcoal fragments. This may be reflective of scattered settlement waste.
- 7.13 The moderately large mollusc assemblage included shells of the open country species *Vertigo pygmaea*, *Pupilla muscorum*, *Helicella itala*, *Vallonia excentrica* and *Vallonia costata*, the intermediate species *Cochlicopa* sp. and *Cepaea* sp., the shade-loving species *Oxychilus cellarius*, *Aegopinella pura* and *Aegopinella nitidula*, the marsh species *Succinea/Oxyloma* sp. and the aquatic species *Anisus leucostoma* and *Pisidium* sp. These appear to be indicative of a damp grassland environment in the vicinity of the ditch

Trench 130

- 7.14 A moderate charred plant assemblage was recovered from fill **13004** (sample 60) within Early Romano-British ditch **13003**. The cereal remains included barley grains, hulled wheat, emmer or spelt grain and glume base fragments, and possible free-threshing wheat (*Triticum turgidum/aestivum* type) grain fragments. A number of the chaff elements were identifiable as those of spelt wheat. The weed seeds included seeds of oats, vetch/wild pea, persicaria (*Persicaria* sp.), rye-grass/fescue (*Lolium/Festuca* sp.) and club rush (*Schoenoplectus* sp.) and a capsule of heather (*Erica/Calluna* sp.). There was a moderately large quantity of charcoal fragments noted and a few mollusc shells including those of *Vallonia excentrica*.

- 7.15 This assemblage may be representative of dumped domestic settlement debris, including crop processing waste. The range of weed seeds may be indicative of the exploitation of a number of different environments

Trench 130

- 7.16 Fill **13603** (sample 61) of Late Romano-British ditch terminus **13602** contained a moderately small assemblage, which included hulled wheat and barley grain fragments, seeds of vetch/wild pea and charcoal fragments. This may be representative of dispersed settlement waste.

Area 3

Trench 94

- 7.17 A moderate charred plant assemblage was recorded from fill **9410** (sample 65) of Late Romano-British ditch **9409**. The cereal remains included barley grains and hulled wheat grain and glume base fragments. A number of the glume base fragments were identifiable as being those of spelt wheat. The weed seeds include seeds of oat/brome grass (*Avena/Bromus* sp.), vetch/wild pea and clover/medick. There was also a small quantity of charcoal fragments and the few mollusc shells included those of the intermediate species *Cepaea* sp. The assemblage may be representative of a dump of crop processing waste within the ditch.

Trench 101

- 7.18 No charred plant remains were recorded from fill **10107** (sample 64) of Late Romano-British pit **10106** but a small number of charcoal fragments were recovered. These may be representative of scattered hearth debris.

Trenches 89 and 97

- 7.19 Two samples of the peat layer, of possible Romano-British date, recorded in Area 3 were examined. These were from deposit **8907** (sample 63) in **Trench 89** and deposit **9702** (sample 77) in **Trench 97**.
- 7.20 The waterlogged material recorded from deposit **8907** included stems/root fragments, remains of species typical of wet environments such as water plantain (*Alisma* sp.), sedge (*Carex* sp.) and common reed (*Phragmites australis*), of those indicative of scrub/wasteland such as common nettle (*Urtica dioica*), docks (*Rumex*

sp.) and brambles (*Rubus* sp.) and of grassland such as buttercup (*Ranunculus* sp.) and grasses (Poaceae). There were also a few charred seeds of vetch/wild pea.

7.21 The small quantity of waterlogged material recovered from deposit **9702** included stem/root fragments and seeds of sedge. There were also charcoal fragments present.

7.22 These assemblages appear to suggest that these deposits may be reflective of flooding events from the stream on the western edge of this archaeological Area.

Area 4

Trench 192

7.23 A small number of charred remains were recovered from fill **19204** (sample 51) of Romano-British pit **19203**. These included indeterminate grain fragments, spelt glume bases and charcoal fragments. The few mollusc shells included those of *Vallonia excentrica*. This assemblage may be reflective of scattered domestic settlement waste.

Summary

7.24 The charred plant remains provide an indication of settlement activities taking place on the site during the later prehistoric and Romano-British periods, particularly in Area 2. The environmental evidence from Area 4 appears to be that more typical of settlement edge rather than of domestic activities taking place in the immediate vicinity. There is an indication of the exploitation of a variety of different environments.

7.25 The waterlogged remains from Area 3 shows there is some potential for examining the peat deposit further to ascertain the nature of the local vegetation and environment in more detail. There is nothing within the environmental assemblages that would not be compatible with a Romano-British date.

7.26 The molluscan assemblages appear to be indicative of a well-established open landscape, with some areas of longer grass and a suggestion of occasional flooding and seasonal desiccation in some parts of the site.

7.27 Some of these samples from the evaluation should be considered for more detailed analysis once any further work on the site has taken place.

Recommendations if further work on site

- 7.28 The evaluation has demonstrated that environmental material is preserved on the site. If further work takes on the site, a suitable sampling strategy should be put in place. It is proposed that secure phased deposits, especially any arising and related to settlement activities and /or structures will be considered for sampling, with a general sample size of 20 litres, for the recovery of charred plant remains, charcoal and mineralised remains with the aim of covering as wider range of feature types, spatial spread and phases as possible on the site. Any cremation related deposits should be sampled appropriately for the recovery of cremated human bone and charred remains. If any evidence of in situ metal working is found, suitable samples for the recovery of slag and hammer scale should be taken.
- 7.29 If more work is undertaken on this specific area of the site, it is suggested that a section through the peat deposit, near to the stream if possible, should be sampled for the recovery of waterlogged remains together with monolith samples to allow soil and sediment description/interpretation as well as sub-sampling for pollen.
- 7.30 It is also suggested that the taking of sequences of samples for the recovery of molluscs and/or waterlogged remains should be considered through any suitable deposits such as deep enclosure ditches, barrow ditches, palaeo-channels, or buried soils. Monolith samples should also be taken from this kind of deposit as appropriate.

***Animal Bone** (by Andy Clarke)*

- 7.31 Animal bone amounting 575 fragments (5670.5g) was recovered through a combination of hand excavation and bulk soil sampling from 49 ditch and pit features dating to the Late Prehistoric, Roman and post-medieval/modern periods. The material displayed a varying degree of preservation and was highly fragmented with frequent historical and modern damage. This has rendered 82% of the assemblage unidentifiable beyond the level of cattle or sheep size mammal. However, it has been possible to identify the remains of cattle (*Bos taurus*), sheep/goat (*Ovis aries/Capra hircus*), pig (*Sus scrofa sp.*), horse (*Equus caballus*), dog (*Canis familiaris*) and deer antler.

Late Prehistoric/Iron Age

- 7.32 Twenty fragments (165g) were recovered from deposits **11410**, **11514** and **11720**, respectively the fills of ditches **11405**, **11508** and **11719**. Cattle and sheep/goat were identified from meat-poor skeletal elements such as the bones of the lower legs and feet. No cut and/or chop marks were present to suggest an origin in butchery waste. Cattle and sheep/goat were commonly exploited species in this period and as such their presence is to be expected (Baker and Worley, 2014). However, due to the low recovery there is no further inference to be drawn beyond species identification.

Roman

- 7.33 Accounting for 74% of the overall assemblage, the Roman activity on site produced the largest amount of datable bone with 430 fragments (4172.5g) recovered from the fills of 25 ditches and pit features. Bones from cattle were recovered from nine deposits with 33 fragments representing 53% of the identified material. As with the preceding Iron Age assemblage, meat-poor elements were present but this assemblage also included meat-rich fragments such as the scapula and bones of the upper limbs. Occasional cut marks indicative of an origin in butchery waste were present, such those seen on a metatarsal from deposit **20304**. However, more frequent were the fracture patterns common to the use of heavy cleaver-like tools in the stepped stages of butchery involved in the separation of a carcass into individual joints of meat.
- 7.34 A total of 17 sheep/goat bones accounting for 27% of all identified material. As with the cattle remains, both meat-rich and meat-poor elements were present and evidence of butchery was noted only from the pattern of historical fractures.
- 7.35 The remains of pig, horse and dog were also present with each identified from isolated molars or mandible fragments. Each was a commonly exploited domestic species in this period but their recovery is too low to infer anything beyond species identification (Baker and Worley, 2014)
- 7.36 The Roman assemblage contains both meat-poor and meat-rich elements of cattle, sheep/goat and to a limited extent pig, and much of this material shows historical fractures patterns that are common to the stepped stages of separating a carcass into individual cuts of meat. In addition to this much of the bone that could not be identified beyond cattle or sheep size, are fragments of meat-rich ribs and vertebrae.

The combination of these factors, the type of bone present and how it is damaged, is highly indicative of both butchery and kitchen waste, with beef and mutton clearly being the favoured dietary choice. Of note is a small, slightly charred fragment of deer antler recovered from ditch fill **11504**. Species identification was not possible but despite its size and condition, it has clearly been polished suggesting the possibility of antler working taking place on site

Post-medieval/modern

- 7.37 A total of 14 fragments (187g) were recovered from layers **6401**, **6411** and deposit **13509**, the fill of ditch **13508**. Sheep/goat and horse were identified from isolated molar teeth.

Undated

- 7.38 A further 111 fragments (1146g), accounting for 19% of the assemblage were recovered from 20 deposit which remain undated. Cattle, sheep/goat and pig, were identified. The remains of these three species display similar characteristics as those seen in the Roman phase of activity. They are represented by both meat-poor and meat-rich bones which display either cut marks or impact damage that is highly indicative of butchery waste.

8. DISCUSSION

- 8.1 The evaluation has been highly successful in achieving the aims and objectives set out in the project WSI and has successfully built upon the results of the earlier desk-based assessment (EDP 2010) and geophysical survey of the site (HA 2016). The evaluation evidence correlates well with later prehistoric and Romano-British settlement/industrial evidence highlighted in archaeological investigations of the surrounding landscape (Booth *et. al.* 1993, Booth and Edgeley-Long 2003). The results also correlate excellently with the earlier geophysical survey results of the site. They confirm that significant concentrations of Middle to Late Iron Age and Romano-British settlement, as well as Romano-British pottery production activity are present respectively across the west and centre/north of the site, with a smaller area of sparse Romano-British activity in the east of the site. These concentrations of archaeological activity have been designated as archaeological Areas 1-4

respectively. This section will deal in turn with the archaeological evidence in chronological order below.

Neolithic/Bronze Age (4000 – 700 BC)

- 8.2 A very small assemblage of residual Neolithic/Bronze Age worked flints were recorded from the topsoil/subsoil deposits of the site, as well as from later features. The finds indicate transient and episodic occupation of the site for these periods; the proximity of the Littlemore and Northfield Brooks watercourses being an obvious attraction for occupying this part of the landscape. Although the geophysical survey indicated that four barrow ring-ditches (of probable Late Neolithic/Early Bronze Age date) were present in Field 4, and a fifth in Field 1 (Figure 3), only two pieces of worked flint were recorded from Field 4 (**Trench 57** topsoil).

Middle – Late Iron Age (700 BC – AD 43)

- 8.3 In addition to the earlier prehistoric worked flints, a small number of features and finds of late prehistoric and Middle – Late Iron Age date were recorded in Areas 1 and 2. In **Area 1**, the features included two sub-rectangular enclosures as well as four penannular ring-ditches of 5m and 10-15m diameter (**Trenches 61, 63, 67, 71**). The ring-ditches have clear gaps orientated to the east/south-east, which clearly fit patterns of Iron Age roundhouses noted in a number of studies of southern England roundhouse orientations (Fitzpatrick 1994, Parker-Pearson 1996, Oswald 1997) although this has been critiqued more recently (Pope 2007). The associated finds assemblage includes pottery, animal bone and quernstone fragment, as well as the biological evidence, are probably indicative of settlement activity.
- 8.4 However, the relatively small diameter of the ring-ditches in conjunction with the widths (2.25m for **6305** and 2.5m for **6705**) and a depth of 0.52m for **6705**, have a similar morphology to Late Iron Age barrows recorded at Westhampnett, West Sussex (Fitzpatrick 1997) and Nursling, Southampton (Leivers and Gibson 2011). The sub-square/sub-rectangular enclosures recorded in Trenches **60 (6003, 6005)** and **61 (6111)** were 3-4m wide and over 1.08m deep. The relatively small area of enclosed space in contrast to the depths/widths of the ditches is similar to later Iron Age funerary enclosures (Fitzpatrick 1997; Leivers and Gibson 2011) although no human remains were recorded from Field 4 during the evaluation. The mix of penannular ring-ditches and sub-square/rectangular funerary enclosures with central cremation burials or inhumations is not uncommon. The combined evidence from

features in Field 4 would indicate funerary and possible settlement evidence of Iron Age date.

- 8.5 In the core of **Area 2**, in the centre of the site, another c. 11m-diameter probable roundhouse structure of Middle – Late Iron Age date was recorded. The moderate assemblage of residual late prehistoric and Middle Iron Age pottery recovered from the later Romano-British settlement features, would indicate that a second area of Iron Age activity took place in Area 2 (mostly Field 9), although it was superseded by Early – Late Romano-British settlement and pottery production site (1st- 4th centuries AD).

Roman (AD 43 – 410)

- 8.6 By far the greatest number of features and deposits from the current fieldwork are of Roman-British date. These were recorded in Areas 2-4, predominantly in the centre of the site, but also present as a small concentration in the east of the site. In **Area 2**, in the centre of the site, a dense concentration of ditched enclosures and droveways, indicated by the earlier geophysical survey, were proven to be archaeological in nature. The concentration of features in Area 2 clearly reflects a well-planned and set out settlement and production site. This is borne out by the quantity of finds from this area, particularly pottery, metalwork, human remains, coins, quantities of kiln furniture/linings as well as the palaeoenvironmental evidence of the dumping of domestic, hearth and crop processing waste. An ‘axial’ ditch boundary (**6509**) containing 3rd-4th century AD pottery was recorded in the geophysical survey and the evaluation running westwards, up the slope from Field 9, to the ridge on the west side of Field 4. The lack of Iron Age funerary and settlement features to the north of the ditch might suggest this as a land division which has its origins in the later prehistoric/Middle to Late Iron Age, but continued use throughout the Romano-British period.
- 8.7 In **Area 3**, in the centre/north of the site, a less coherent spatial patterning of ditches and pit features were recorded, some of which were not discernible in the earlier geophysical survey. The density of features and finds is far smaller than in the settlement complex in Area 2, although rectilinear enclosures and droveways in this area are evident from the geophysical and evaluation results. The occupation deposits recorded in the north of Area 3, to the immediate south of Grenoble Road, are identical to a spread of pottery and kiln material-rich deposit found to the immediate north of Grenoble Road (Booth and Edgeley-Long 2003).

- 8.8 The date and morphology of the evaluation evidence from Areas 2 and 3 would suggest two zones of concentrated Roman-British settlement and industrial activity; one in the centre of the site (Area 2) and the other in the north and extending further north-east (Area 3), the two separated by a band of sparser archaeology. Although beginning in the 1st-2nd centuries AD, the settlement/industrial activities became more intensive and extensive in the Late Roman period (3rd-4th century AD) which fits perfectly with the development of the Oxford pottery industries development as it is understood presently (Booth and Edgeley-Long 2003).
- 8.9 In addition, peat deposits, probably derived from a palaeochannel recorded in Area 3 – a probable precursor to the present watercourse bisecting the site – have the potential to contain material to enable the landscape setting, and landscape changes (if any) brought about by the Iron Age and Romano-British occupation/activities in the area, to be investigated.

Post-medieval/modern

- 8.10 The only features of these dates include probable post-medieval/modern field boundary ditches (**Trenches 44, 91**) furrows and two large infilled quarry pits. Furrows were particularly common in Fields 4, 6, 7 and 15 and comprised features with relatively shallow and wide profiles, with many containing charcoal flecks and post-medieval CBM fragments. The straight linear morphology, with no discernible sinuosity, and the relatively close spacing of the furrows (3-4m), would strongly suggest they are relict features of post-medieval steam ploughing of the late 19th and early 20th centuries. Two large features (more than 1.3m deep) in Field 15, in the east of the site, correlated exactly with large areas of a ferrous response in the geophysical survey (HA 2016). These most likely represent recently infilled quarry pits.

9. CA PROJECT TEAM

Fieldwork was undertaken by Chris Ellis and Joe Whelan, assisted by Tony Brown, Francesco Catanzaro, John Dobbie, Georgina Johnston, Alice Jones, Tim Sperring, Emily Steynes, Tim Street, Keighley Wasenczuk and Sam Wilson. The report was written by Chris Ellis. The finds reports were written by Ed McSloy and Katie Marsden and the biological evidence reports were written by Sarah Wyles, Sarah Cobain and Andy Clarke. The illustrations were prepared by Tilia Cammegh. The

archive has been compiled by Chris Ellis, and prepared for deposition by Hazel O'Neill. The project was managed for CA by Jacek Gruszczynski.

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APPENDIX A: SUMMARY OF TRENCHES WITH ARCHAEOLOGY

Please note that trenches with archaeological features and deposits are highlighted in **dark grey** and trenches only with post-medieval/modern furrows in light grey.

Trench No.	Archaeology	Furrow	Excavated
1	None		None
2	None		None
3	None		None
4	None		None
5	None		None
6	None		None
7	None		None
8	None		None
9	None	1 furrow	None
10	None	3 furrows	None
11	None	3 furrows	None
12	None		None
13	None	1 furrow	None
14	None		None
15	None		None
16	None		None
17	None		None
18	None	1 ditch/furrow?	Poss ditch/furrow unexcavated
19	None		None
20	None		None
21	None		None
22	None		None
23	None		None
24	None		None
25	None		None
26	None		None
27	None		None
28	2 ditches		2 ditches
29	None		None
30	None	4 furrows	None
31	None	2 furrows	None
32	None	1 furrow	None
33	None		None
34	None	6 furrows	None
35	None	5 furrows	None
36	1 ?Tree-throw/pit	1 furrow	None
37	4 poss pits	1 furrow	None
38	None	1 furrow	None
39	None		None
40	None		None

Trench No.	Archaeology	Furrow	Excavated
41	None		None
42	None		None
43	None		None
44	1 ditch	1 ?PMED/MOD ditch	None
45	1 pit		None
46	None	1 furrow	None
47	None		None
48	None		None
49	2 poss. pits/bio?		None
50	None		None
51	None		None
52	None		None
53	None		None
54	None		None
55	None	1 furrow	None
56	None	10 furrows	None
57	None		None
58	None	6 furrows	None
59	None	5 furrows	None
60	1 ditch		1 excavated
61	4 ditches	2 furrows	2 excavated
62	None		None
63	1 ditch		1 excavated.
64	None	5 furrows	None
65	4 ditches		1 excavated
66	1 ditch		None
67	4 ditches, 1 pit/ditch		1 ditch
68	1 pit		None
69	None	1 furrow	None
70	None	2 furrows	None
71	1 penannular ditch	1 furrow	1 ditch sec..
72	None	3 furrows	None
73	None	1 furrow	None
74	None	2 furrows	None
75	None	2 furrows	None
76	1 T-shaped ditch, 1 pit	3 furrows	None
77	None	1 furrow	None
78	None	1 furrow	None
79	None		None
80	None		None
81	None		None
82	None		None
83	None	2 furrows	None
84	None		None
85	None	3 furrows	None

Trench No.	Archaeology	Furrow	Excavated
86	None	1 furrow	None
87	None	1 furrow	None
88	1 palaeochannel, peat deposit		M/c section across feature.
89	1 ditch, 1 gully, peat deposit	2 furrows	Ditch 8905 & gully 8903 excavated.
90	1 ditch/furrow, 1 pit, peat deposit	1 furrow	None
91	2 PMED/MOD N/S ditches		1 ditch (9103)
92	3 ditches	8 furrows	None
93	2 ditches, 1 poss. pit/TT		None
94	2 ditches, 2 ditch terminal/pits, Occupation deposit		1 ditch (9409)
95	Occupation deposit		None
96	Peat deposit		None
97	Peat deposit		None
98	Peat deposit		None
99	Peat deposit (south end of Tr)		1 tree-throw (99003)
100	None		None
101	1 ditch, 1 posthole, 1 poss. pit		posthole (10103), poss. pit (10106), 1 field drains (10112), 1 ditch (10116)
102	None		None
103	Peat deposit		None
104	Peat deposit		None
105	None		None
106	None	1 furrow	None
107	None	4 furrows	None
108	None	5 furrows	None
109	1 posthole	1 furrow	Posthole (10902)
110	None	2 furrows	1 furrow (11007)
111	1 ditch	1 furrow	None
112	None		None
113	None		None
114	3 ditches		x1 curvilinear ditch (11405)
115	5 ditches, occupation deposit		4 ditches
116	6 ditches, 3 poss. ditch terminals, 1 pit		1 terminal (11603), 3 ditches (11611, 11619, 11621)
117	6 ditches and 6 poss. pits		2 pits (11709, 11726) and 2 ditches (11719, 11721)
118	7 ditches		2 ditches (11803, 11809)
119	6 ditches		1 ditch (11913)
120	2 pits, 3 ditches		2 ditches (12012) and (12006)

Trench No.	Archaeology	Furrow	Excavated
121	5 ditches (inc. 1 re-cut)		2 ditches (12112), inc. re-cut (12102)
122	3 ditches, 2 pits		2 ditches (12205, 12211)
123	None		None
124	None		None
125	None		None
126	None		None
127	3 ditches, occupation deposit		None
128	1 ditch		None
129	None		None
130	4 ditches, 1 pit, 1 posthole	2 furrows	2 ditches (13003, 13011)
131	None		None
132	1 ditch/furrow		None
133	1 ditch, 5 pits		None
134	1 pit/posthole		1 pit/posthole (13402)
135	3 ditches, 2 pits		2 ditches (13502, 13508)
136	1 ?Grave/ditch terminal (13604), 1 ditch (13602), 2 pits (1 a poss cremation burial 13606)		?Ditches 13602 & 13604
137	None		None
138	1 pit		None
139	None		None
140	None		None
141	None		None
142	None		None
143	None		None
144	None		None
145	None		None
146	None		None
147	None		None
148	None		None
149	None		None
150	None		None
151	None		None
152	None		None
153	None		None
154	None		None
155	None		None
156	None		None
157	None		None
158	None		None
159	None		None
160	None		None
161	None		None
162	None		None

Trench No.	Archaeology	Furrow	Excavated
163	None		None
164	None		None
165A	None		None
165B	None		None
166	None	1 furrow	None
167	None		None
168	None		None
169	None		None
170	None		None
171	None	2 furrows	1 furrow
172	None	1 furrow	1None
173	None		None
174	None		None
175	None	2 furrows	None
176	None		None
177	1 ?ditch/furrow	1 ?ditch/ furrow	1 ditch (17703)
178	None		None
179	None		None
180	None		None
181	None		None
182	None		None
183	None		None
184	None		None
185	None		None
186	None		None
187	None		None
188	None		
189	None	1 furrow	1 furrow
190	None	1 furrow	1 furrow
191	None		None
192	1 ditch terminal (19209), 2 pits	2 furrows	1 furrow (19205), 1 ditch terminal (19209), 1 pit (19203)
193	1 pit		1 pit (19303)
194	None		None
195	None		None
196	None		None
197	None		None
198	None		None
199	None		None
200	None		None
201	None		None
202	1 ditch		1 ditch
203	4 ditches, 1 posthole		2 ditches (20303, 20309) and 1 posthole (20305)
204	2 ditches, 1 gully		1 ditch (20407)

APPENDIX B: SUMMARY OF TRENCHES WITH ARCHAEOLOGY

Please note that features of archaeological significance are highlighted in grey.

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
1	100	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>49.6	>2.1	0.15	
1	101	Layer		Subsoil	Light whitish brown sandy clay; occasional sub-angular limestone	>49.6	>2.1	0.22	
1	102	Layer		Natural geology	Light greyish brown clayey sand; occasional limestone	>49.6	>2.1	>0.37	
2	200	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>49.5	>2.2	0.26	
2	201	Layer		Subsoil	Mid reddish brown sandy clay; rare limestone fragments	>49.5	>2.2	0.18	
2	202	Layer		Natural geology	Light greyish brown clayey sand; rare chert pebbles	>49.5	>2.2	>0.44	
3	300	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>49.5	>2.2	0.28	
3	301	Layer		Natural geology	Mid brownish grey sandy clay. rare chert pebbles	>49.5	>2.2	>0.55	
3	302	Layer		Deposit	Very pale brown to dark greyish brown sands and gravels with clay patches.	>49.5	>2.2	>0.55	
4	400	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>51	>2.2	0.30	
4	401	Layer		Subsoil	Mid reddish brown clayey silt; rare chert pebbles	>51	>2.2	0.30	
4	402	Layer		Natural geology	Mid brownish red sandy clay; rare chert pebbles	>51	>2.2	>0.2	
5	500	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>50	>2.2	0.13	
5	501	Layer		Natural geology	Dark brownish blue clay; rare chert pebbles	>50	>2.2	>0.20	
6	600	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>50	>2.2	0.20	
6	601	Layer		Natural geology	Mid reddish brown sandy clay; rare chert pebbles	>50	>2.2	>0.10	
7	700	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>50	>2.2	0.18	
7	701	Layer		Natural geology	Mid blue clay; rare chert pebbles	>50	>2.2	>0.20	
7	702	Layer		Natural geology	Mid greyish brown sandy clay; rare chert pebbles	>50	>2.2	>0.20	
8	800	Layer		Topsoil	Dark greyish brown clayey silt; rare chert pebbles	>50	>2.2	0.09	
8	801	Layer		Natural geology	Mid blue clay; rare chert pebbles	>50	>2.2	>0.20	
9	900	Layer		Topsoil	Dark brownish grey silty clay; common sub-rounded stones	>49.4	>2.2	0.25	Modern
9	901	Layer		Subsoil/colluvium	Mid greenish grey silty clay; very rare sub-rounded stones	>49.4	>2.2	0.19	
9	902	Layer		Natural geology	Mid grey clay; occasional sub-rounded stones, common calcareous flecks and fragment. Patches of orangey grey sandy clay with very common sub-rounded stones.	>49.4	>2.2	>0.09	
9	903	Cut		Cut of Furrow	Unexcavated Cut of single furrow	>2.20	3	NA	
9	904	Fill	903	Fill of Furrow	Light greyish brown silty clay; very common sub-rounded stones. Unexcavated	>2.20	3	NA	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
10	1000	Layer		Topsoil	Dark brownish grey silty clay; rare sub-rounded stones	>49.5	>2.2	0.21	MC3-C4
10	1001	Layer		Natural geology	Mid greenish grey clay; also patches of orangey grey sandy clay with abundant sub-rounded stones.	>49.5	>2.2	>0.13	
10	1002	Cut		Cut of Furrow	Cut of furrow on east to west alignment	>2.20	1.73	NA	
10	1003	Fill	1002	Fill of Furrow	Mid grey clay; occasional rounded stones and common charcoal flecks. Unexcavated	>2.20	1.73	NA	
10	1004	Cut		Cut of Furrow	Cut of furrow on east to west alignment	>2.20	2.15	NA	
10	1005	Fill	1004	Fill of Furrow	Mid grey clay; occasional rounded stones and common charcoal flecks. Unexcavated	>2.20	2.15	NA	
10	1006	Cut		Cut of Furrow	Cut of furrow on east to west alignment	>2.20	1.54	NA	
10	1007	Fill	1006	Fill of Furrow	Mid grey clay; occasional rounded stones and common charcoal flecks. Unexcavated	>2.20	1.54	NA	
11	1100	Layer		Topsoil	Mid greyish brown clayey silt; ≤ 5% small stones	>50	>2.2	0.2	
11	1101	Layer		Colluvium	Light yellowish brown silty clay; rare stones	>50	>2.2	0.15	
11	1102	Layer		Natural geology	Mid reddish brown sandy clay; rare stones	>50	>2.2	>0.15	
11	1103	Cut		Cut of Furrow	Unexcavated Cut of furrow, on SE-NW alignment	>2.2	1.67	NA	
11	1104	Fill	1103	Fill of Furrow	Unexcavated light yellowish grey sandy clay; occasional sub-rounded stones	>2.2	1.67	NA	
11	1105	Cut		Cut of Furrow	Unexcavated Cut of furrow, on SE-NW alignment	>2.2	1.55	NA	
11	1106	Fill	1105	Fill of Furrow	Unexcavated light yellowish grey sandy clay; occasional sub-rounded stones	>2.2	1.55	NA	
11	1107	Cut		Cut of Furrow	Unexcavated Cut of furrow, on NE-SW alignment	>22	>1	NA	
11	1108	Fill	1107	Fill of Furrow	Unexcavated light yellowish grey sandy clay; occasional sub-rounded stones	>22	>1	NA	
12	1200	Layer		Topsoil	Mid greyish brown clayey silt; ≤ 5% small stones	>50.2	>2.2	0.3	
12	1201	Layer		Subsoil	Mid greenish grey silty clay; stones ≤ 1% small stones	>50.2	>2.2	0.18	
12	1202	Layer		Natural geology	Light greyish brown sandy clay; ≤ 1% small stones	>50.2	>2.2	>0.07	
13	1300	Layer		Topsoil	Dark brownish grey silty clay; common sub-rounded stones	>49.8	>2.2	0.24	
13	1301	Layer		Subsoil	Mid greenish grey silty clay; occasional sub-rounded stones	>49.8	>2.2	0.15	
13	1302	Layer		Natural geology	Light greenish grey sandy clay with patches of greenish orange; common sub-rounded stones.	>49.8	>2.2	>0.03	
13	1303	Cut		Cut of Furrow	N/S orientated furrow. Unexcavated	>2.2	0.9	NA	
13	1304	Fill	1303	Fill of Furrow	Dark greyish brown sandy clay; common sub-rounded stones. Unexcavated	>2.2	0.9	NA	
14	1400	Layer		Topsoil	Dark brownish grey silty clay; common sub-rounded chert	>49.4	>2.2	0.23	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
14	1401	Layer		Subsoil/colluvium	Mid greyish green silty clay; rare sub-rounded chert	>49.4	>2.2	0.24	
14	1402	Layer		Natural geology	Mid greenish grey sandy clay; common sub-rounded chert	>49.4	>2.2	>0.05	
14	1403	Layer		Natural geology	Mid yellowish orange clayey sand; abundant sub-rounded chert	>49.4	>2.2	>0.05	
15	1500	Layer		Topsoil	Mid grey brown clayey silt; ≤ 1% small stones	>51.5	>2.2	0.2	MC3-C4
15	1501	Layer		Natural geology	Dark grey yellowish brown sandy clay; ≤ 5% small stones	>51.5	>2.2	>0.08	
16	1600	Layer		Topsoil	Dark greyish brown clayey silt; occasional sub-rounded stones	>48.2	>2.2	0.25	
16	1601	Layer		Subsoil	Light greyish yellow silty clay; rare sub-rounded stones	>48.2	>2.2	0.12	
16	1602	Layer		Natural geology	Mid yellowish brown sandy clay; occasional sub-rounded stones	>48.2	>2.2	>0.01	
17	1700	Layer		Topsoil	Dark grey brown clayey silt, ≤ 1% small stones	>45.4	>2.2	0.28	
17	1701	Layer		Subsoil	Light yellowish brown silty clay	>45.4	>2.2	0.28	
17	1702	Layer		Natural geology	Mid yellowish brown sandy clay; ≤ 1% small stones	>45.4	>2.2	>0.01	
18	1800	Layer		Topsoil	Dark greyish brown clayey silt; ≤ 1% small stones	>50	>2.2	0.2	
18	1801	Layer		Subsoil	Mid yellowish brown silty clay	>50	>2.2	0.14	
18	1802	Layer		Natural geology	Mid yellowish brown sandy clay; ≤ 1% small/medium sub-rounded stones	>50	>2.2	>0.01	
18	1803	Cut		Cut of furrow	Cut of linear, NE/SW furrow	>2.2	0.7	N/A	
18	1804	Fill	1803	Fill of furrow	N/A	>2.2	0.7	N/A	
19	1901	Layer		Topsoil	Dark greyish brown clayey silt; ≤ 1% small stones	>50	>2.2	0.28	
19	1902	Layer		Subsoil	Mid greenish brown silty clay; ≤ 1% small stones	>50	>2.2	0.16	
19	1903	Layer		Natural geology	Mid greenish brown sandy clay; ≤ 1% small stones	>50	>2.2	>0.01	
20	2000	Layer		Topsoil	Mid brownish grey clayey silt; ≤ 1% small stones	>51	>2.2	0.21	
20	2001	Layer		Colluvium	Mid yellowish brown silty clay	>51	>2.2	0.25	
20	2002	Layer		Natural geology	Mid yellowish brown sandy clay; ≤ 1% small stones	>51	>2.2	>0.01	
21	2100	Layer		Topsoil	Mid greyish brown clayey silt; ≤ 5% small stones	>48.3	>2.2	0.21	
21	2101	Layer		Colluvium	Mid yellowish brown silty clay	>48.3	>2.2	0.25	
21	2102	Layer		Natural geology	Mid greyish brown sandy clay	>48.3	>2.2	>0.01	
22	2200	Layer		Topsoil	Mid greyish brown clayey silt; ≤ 1% small/medium stones	>50.5	>2.2	0.19	
22	2201	Layer		Subsoil	Light yellowish brown silty clay; ≤ 1% small stones	>50.5	>2.2	0.26	
22	2202	Layer		Natural geology	Mid reddish brown sandy clay; ≤ 1% small/medium stones	>50.5	>2.2	>0.1	
23	2300	Layer		Topsoil	Mid brownish grey clayey silt; ≤ 1% small stones	>51	>2.2	0.22	
23	2301	Layer		Colluvium	Mid greenish brown silty clay; ≤ 1% small/medium stones	>51	>2.2	0.26	
23	2302	Layer		Natural	Mid yellowish brown sandy	>51	>2.2	>0.01	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
				geology	clay; ≤ 1% small stones				
24	2400	Layer		Topsoil	Mid brownish grey clayey silt; ≤ 1% small stones	>50.4	>2.2	0.2	
24	2401	Layer		Colluvium	Mid greyish yellow silty clay; ≤ 1% small stones	>50.4	>2.2	0.25	MC3-C4
24	2402	Layer		Natural geology	Mid greyish brown sandy clay; ≤ 1% small stones	>50.4	>2.2	>0.01	
25	2500	Layer		Topsoil	Mid greyish yellow silty clay; ≤ 1% small stones	>47.9	>2.2	0.18	MC3-C4
25	2501	Layer		Colluvium	Mid greyish brown sandy clay; ≤ 1% small stones	>47.9	>2.2	0.25	
25	2502	Layer		Natural geology	Mid brownish grey sandy clay; rare small stones	>47.9	>2.2	>0.07	
26	2600	Layer		Topsoil	Mid greyish brown clayey silt; ≤ 5% small stones	>51	>2.2	0.15	
26	2601	Layer		Colluvium	Light greyish brown sandy clay; ≤ 1% small stones	>51	>2.2	0.2	
26	2602	Layer		Natural geology	Mid grey sandy clay; rare small stones	>51	>2.2	>0.12	
27	2700	Layer		Topsoil	Mid greyish brown clayey silt; ≤ 5% small stones	>48.4	>2.2	0.3	
27	2701	Layer		Colluvium	Light greyish brown sandy clay; ≤ 1% small stones	>48.4	>2.2	0.15	
27	2702	Layer		Natural geology	Mid greenish grey silty clay; stones ≤ 1% small stones	>48.4	>2.2	>0.15	
28	2800	Layer		Topsoil	Dark greyish brown clayey silt; ≤ 1% small/medium stones	>55	>2.1	0.2	LC3-C4
28	2801	Layer		Subsoil	Mid reddish brown silty clay; ≤ 1% small/medium stones	>55	>2.1	0.19	
28	2802	Layer		Natural geology	Light reddish brown sandy clay; ≤ 1% small/large stones	>55	>2.1	>0.01	
28	2803	Cut		Cut of Ditch	E/W orientated ditch, with moderate steeply sides and concave base, of possible boundary ditch	>2.1	0.97	0.21	
28	2804	Fill	2803	Fill of ditch	Dark yellowish brown sandy clay; rare small stones	>2.1	0.97	0.21	MLC3
28	2805	Cut		Cut of ditch	N/S orientated Cut of boundary/enclosure ditch; asymmetrical profile, steeply sides and concave base.	>2.1	1.9	>0.55	
28	2806	Fill	2805	Secondary Fill of ditch	Mid brownish grey sandy clay; occasional stones, occasional charcoal fragments	>2.1	1.9	0.4	C2+
28	2807	Fill	2805	Fill of ditch	Mid blueish grey sandy clay; occasional sub-rounded stones, rare charcoal fragments	>2.1	>0.85	>0.18	RB
29	2900	Layer		Topsoil	Dark brown silty loam	>48.9	>2.2	0.28	
29	2901	Layer		Subsoil	Mid yellowish brown clayey sand	>48.9	>2.2	0.22	MC3-C4
29	2902	Layer		Natural geology	Mid yellowish brown clayey sand; patches of blueish grey clay	>48.9	>2.2	>0.2	
30	3000	Layer		Topsoil	Mid greyish brown, clayey silt; rare sub-angular pebbles ≤ 50mm	50	>2.2	0.26	
30	3001	Layer		Subsoil	Mid brownish yellow silty clay; rare sub-angular pebbles ≤ 70mm	50	>2.2	0.22	
30	3002	Layer		Natural geology	Mid brownish yellow sandy clay; very rare sub-rounded pebbles ≤ 50mm	50	>2.2	>0.48	
30	3003	Cut		Cut of Furrow	Unexcavated Cut of furrow on nw-se alignment	>2.2	2.69	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
30	3004	Fill	3003	Fill of Furrow	Mid greyish brown, sandy clay.	>2.2	2.69	N/A	MC3-C4
30	3005	Cut		Cut of Furrow	Unexcavated Cut of furrow on nw-se alignment	>2.2	2.65	N/A	
30	3006	Fill	3005	Fill of Furrow	Mid greyish brown, sandy clay.	>2.2	2.65	N/A	
30	3007	Cut		Cut of Furrow	Unexcavated Cut of furrow on nw-se alignment	>2.2	1.66	N/A	
30	3008	Fill	3007	Fill of Furrow	Mid greyish brown, sandy clay.	>2.2	1.66	N/A	
30	3009	Cut		Cut of Furrow	Unexcavated Cut of furrow on nw-se alignment	>2.2	1.79	N/A	
30	3010	Fill	3009	Fill of Furrow	Mid greyish brown, sandy clay.	>2.2	1.79	N/A	
31	3100	Layer		Topsoil	Dark greyish brown clayey loam; friable	>50	>2.2	0.22	
31	3101	Layer		Subsoil	Mid brown sandy clayey silt; compact. Single furrow surveyed but not otherwise recorded.	>50	>2.2	0.22	
31	3102	Layer		Natural geology	Mid yellowish brown sandy clay; compact	>50	>2.2	>0.44	
31	3103	Cut		Cut of Furrow	East west alignment	>2.2	2.84	N/A	
31	3104	Fill	3103	Fill of Furrow	Mid greyish brown, sandy clay.	>2.2	2.84	N/A	
31	3105	Cut		Cut of Furrow	North east-south west alignment	>2.2	1.35	N/A	
31	3106	Fill	3105	Fill of Furrow	Mid greyish brown, sandy clay.	>2.2	1.35	N/A	
32	3200	Layer		Topsoil	Mid grey fine silty clay, soft; Malleable	>50	>2.2	0.1	Modern
32	3201	Layer		Natural geology	Pale yellowish brown silty clay. Moist. Soft. Very rare rounded chert, pebbles <60mm. Patches of light blue grey clay.	>50	>2.2	>0.28	
32	3203	Cut		Cut of Furrow	Unexcavated cut of furrow, orientated NW-SE	>37	1.2	N/A	
32	3204	Fill	3203	Fill of Furrow	Light yellowish brown fine sandy silty clay. Rare charcoal flecks.	>37	1.2	N/A	
33	3300	Layer		Topsoil	Mid greyish brown, clayey silt; rare sub-angular pebbles ≤ 50mm	>50	2.2	0.24	
33	3301	Layer		Subsoil	Dark reddish brown, silty clay. Soft.	>50	2.2	0.2	
33	3302	Layer		Natural geology	Mid reddish brown, sandy clay. Soft.	>50	2.2	>0.44	
34	3400	Layer		Topsoil	Mid greyish brown, clayey silt; rare sub-angular pebbles ≤ 50mm	>50	2.2	0.23	
34	3401	Layer		Subsoil	Dark yellowish brown silty clay. Soft.	>50	>2.2	0.3	
34	3402	Layer		Natural geology	Mid reddish brown, sandy clay. Soft.	>50	>2.2	>0.53	
34	3403	Cut		Cut of Furrow	Unexcavated cuts of furrow NW-SE alignment	>2	1.17	N/A	
34	3404	Fill	3403	Fill of Furrow	Light yellowish brown, silty clay. Soft	>2	1.17	N/A	
34	3405	Cut		Cut of Furrow	Unexcavated cuts of furrow NW-SE alignment	>2	1.92	N/A	
34	3406	Fill	3405	Fill of Furrow	Light yellowish brown, silty clay. Soft	>2	1.92	N/A	
34	3407	Cut		Cut of Furrow	Unexcavated cuts of furrow NW-SE alignment	>2	1.33	N/A	
34	3408	Fill	3407	Fill of Furrow	Light yellowish brown, silty clay. Soft	>2	1.33	N/A	
34	3409	Cut		Cut of Furrow	Unexcavated cuts of furrow NW-SE alignment	>2	0.89	N/A	
34	3410	Fill	3409	Fill of Furrow	Light yellowish brown, silty	>2	0.89	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					clay. Soft				
34	3411	Cut		Cut of Furrow	Unexcavated cuts of furrow NW-SE alignment	>2	2.09	N/A	
34	3412	Fill	3411	Fill of Furrow	Light yellowish brown, silty clay. Soft	>2	2.09	N/A	
34	3413	Cut		Cut of Furrow	Unexcavated cuts of furrow NW-SE alignment	>2	2.14	N/A	
34	3414	Fill	3413	Fill of Furrow	Light yellowish brown, silty clay. Soft	>2	2.14	N/A	
35	3500	Layer		Topsoil	Unexcavated cuts of furrow NW-SE alignment	>50	>2.2	0.2	RB
35	3501	Layer		Subsoil	Mid greyish brown clayey silt. Compact.	>50	>2.2	0.1	
35	3502	Layer		Natural geology	Mid yellowish brown sandy clay; compact	>50	>2.2	>0.3	
35	3503	Cut		Cut of Furrow	Unexcavated cuts of furrow at a NW/SE alignment	>2.2	1.31	N/A	
35	3504	Fill	3503	Fill of Furrow	Light yellowish brown, silty clay. Soft.	>2.2	1.31	N/A	
35	3505	Cut		Cut of Furrow	Unexcavated cuts of furrow at a NW/SE alignment	>2.2	2.19	N/A	
35	3506	Fill	3505	Fill of Furrow	Light yellowish brown, silty clay. Soft.	>2.2	2.19	N/A	
35	3507	Cut		Cut of Furrow	Unexcavated cuts of furrow at a NW/SE alignment	>2.2	1.53	N/A	
35	3508	Fill	3507	Fill of Furrow	Light yellowish brown, silty clay. Soft.	>2.2	1.53	N/A	
35	3509	Cut		Cut of Furrow	Unexcavated cuts of furrow at a NW/SE alignment	>2.2	1.74	N/A	
35	3510	Fill	3509	Fill of Furrow	Light yellowish brown, silty clay. Soft.	>2.2	1.74	N/A	
35	3511	Cut		Cut of Furrow	Unexcavated cuts of furrow at a NW/SE alignment	>2.2	1.05	N/A	
35	3512	Fill	3511	Fill of Furrow	Light yellowish brown, silty clay. Soft.	>2.2	1.05	N/A	
36	3600	Layer		Topsoil	Mid greyish brown, clayey silt; rare sub-angular pebbles ≤ 50mm	>50	>2.2	0.24	
36	3601	Layer		Subsoil	Dark yellowish brown silty clay. Soft.	>50	>2.2	0.22	
36	3602	Layer		Natural geology	Mid reddish brown, sandy clay. Soft.	>50	>2.2	>0.46	
36	3603	Cut		Cut of furrow	Unexcavated cut of N/S furrow.	>2.2	0.7	N/A	
36	3604	Fill	3603	Fill of furrow	Light yellowish brown, silty clay. Soft	>2.2	0.7	N/A	
36	3605	Cut		Cut of pit/tree-throw	Unexcavated cut of pit, irregular in shape.	1.34	1.03	N/A	
36	3606	Fill	3605	Fill of pit/tree-throw	Light yellowish brown, silty clay. Soft	1.34	1.03	N/A	
37	3700	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.23	
37	3701	Layer		Subsoil	Light yellowish brown silty clay. Soft.	>50	>2.2	0.27	
37	3702	Layer		Natural geology	Mid yellowish brown sandy clay; soft.	>50	>2.2	>0.62	
37	3703	Cut		Cut of pit	Unexcavated pit	2	1.4	N/A	
37	3704	Fill	3703	Fill of ditch	Light yellowish brown, silty clay. Soft.	2	1.4	N/A	
37	3705	Cut		Cut of furrow	Cut of E/W furrow. Gentle sloping sides with a slightly rounded base.	20	0.43	0.07	
37	3706	Fill	3705	Fill of furrow	Dark greyish brown clayey silt; compact. Occasional irregular shaped stones.	20	0.43	0.07	
37	3707	Cut		Cut of possible pit	Unexcavated cut of oval shaped pit.	1.6	0.8	N/A	
37	3708	Fill	3707	Fill of possible	Light yellowish brown silty	1.6	0.8	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
				pit	clay; Soft.				
37	3709	Cut		Cut of possible pit	Unexcavated cut of pit, oval in shape	1.3	0.9	N/A	
37	3710	Fill	3709	Fill of possible pit	Light yellowish brown silty clay; Soft.	1.3	0.9	N/A	
37	3711	Cut		Cut of possible pit	Cut of pit. Unexcavated.	>1.1	0.8	0.26	
37	3712	Fill	3711	Fill of possible pit	Mid greyish brown clayey silt; friable. 1% sub-rounded stone, ≤ 30mm	>1.1	0.8	0.26	
38	3800	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.32	
38	3801	Layer		Subsoil	Light yellowish brown silty clay; Soft.	>50	>2.2	0.3	
38	3802	Layer		Natural geology	Mid yellowish brown sandy clay; soft.	>50	>2.2	>0.62	
38	3803	Cut		Cut of furrow	E/W furrow. Unexcavated.	>2.2	1	N/A	
38	3804	Fill	3803	Fill of furrow	Dark yellowish brown silty clay. Soft.	>2.2	1	N/A	
39	3900	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.27	
39	3901	Layer		Subsoil	Mid yellowish brown sandy clay; soft.	>50	>2.2	0.31	
39	3902	Layer		Natural geology	Mid brownish red sandy clay; soft.	>50	>2.2	>0.58	
40	4000	Layer		Topsoil	Mid greyish brown silty clay; soft.	>50	>2.2	0.24	
40	4001	Layer		Subsoil	Light greyish yellow sandy clay; friable.	>50	>2.2	0.25	
40	4002	Layer		Natural geology	Light greyish yellow silty clay; soft	>50	>2.2	>0.49	
41	4100	Layer		Topsoil	Mid greyish brown clayey silt. Occasional sub-rounded chert pebbles ≤ 50mm	>50	>2.2	0.47	
41	4101	Layer		Subsoil	Light yellowish brown silty clay.	>50	>2.2	0.25	
41	4102	Layer		Natural geology	Light brownish yellow sandy clay. Rare sub-rounded chert pebbles ≤ 50mm	>50	>2.2	>0.72	
42	4200	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.24	RB
42	4201	Layer		Subsoil	Mid yellowish brown silty clay; soft.	>50	>2.2	0.42	
42	4202	Layer		Natural geology	Mid reddish brown, sandy clay. Soft.	>50	>2.2	>0.66	
43	4300	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.23	
43	4301	Layer		Subsoil	Mid yellowish brown silty clay; soft.	>50	>2.2	0.27	
43	4302	Layer		Natural geology	Mid reddish brown, sandy clay. Soft.	>50	>2.2	>0.55	
44	4400	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.26	
44	4401	Layer		Subsoil	Mid reddish brown sandy clay; soft.	>50	>2.2	0.24	
44	4402	Layer		Natural geology	Mid brownish red sandy clay; soft.	>50	>2.2	>0.5	
44	4403	Cut		Cut of ditch	Unexcavated N/S ditch. Correlates exactly with PMED/MOD field boundary ditch from geophysical. Survey	>2.2	1.6	N/A	
44	4404	Fill	4403	Fill of ditch	Dark yellowish brown silty clay. Soft.	>2.2	1.6	N/A	
45	4500	Layer		Topsoil	Mid greyish brown clayey silt; friable	>50	>2.2	0.28	MC3-C4
45	4501	Layer		Subsoil	Light yellowish brown silty clay; Soft.	>50	>2.2	0.2	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
45	4502	Layer		Natural geology	Mid yellowish brown sandy clay; soft.	>50	>2.2	>0.48	
45	4503	Cut		Cut of pit	Unexcavated pit	0.8	0.7	N/A	
45	4504	Fill	4503	Fill of pit	Dark yellowish brown silty clay. Soft.	0.8	0.7	N/A	
46	4600	Layer		Topsoil	Mid greyish brown clayey silt; friable	>50	>2.2	0.28	
46	4601	Layer		Subsoil	Light yellowish brown silty clay; Soft. <1% small chert pebbles.	>50	>2.2	0.1	
46	4602	Layer		Natural geology	Mid yellowish brown sandy clay; soft. <1% small chert pebbles	>50	>2.2	>0.38	
46	4603	Cut		Cut of furrow	East west alignment	>2	2.9	N/A	
46	4604	Fill	4603	Fill of furrow		>2	2.9	N/A	
47	4700	Layer		Topsoil	Mid greyish brown clayey silt. Occasional sub-rounded pebbles ≤ 50mm	>50	>2.2	0.24	
47	4701	Layer		Subsoil	Light yellowish brown silty clay.	>50	>2.2	0.2	
47	4702	Layer		Natural geology	Light brownish yellow sandy clay. Rare sub-rounded pebbles ≤ 50mm	>50	>2.2	>0.44	
48	4800	Layer		Topsoil	Mid greyish brown clayey silt. Occasional sub-rounded pebbles ≤ 50mm	>50	>2.2	0.25	
48	4801	Layer		Subsoil	Light yellowish brown silty clay.	>50	>2.2	0.16	
48	4802	Layer		Natural geology	Light brownish yellow sandy clay. Rare sub-rounded pebbles ≤ 50mm	>50	>2.2	>0.41	
49	4900	Layer		Topsoil	Mid greyish brown clayey silt. Occasional sub-rounded pebbles ≤ 50mm	>50	>2.2	0.24	
49	4901	Layer		Subsoil	Light yellowish brown silty clay.	>50	>2.2	0.22	
49	4902	Layer		Natural geology	Mid reddish brown sandy clay. Rare sub-rounded pebbles ≤ 50mm	>50	>2.2	>0.46	
49	4903	Cut		Cut of possible pit/bioturbation	Unexcavated pit/bioturbation.	2	0.8	N/A	
49	4904	Fill	4903	Fill of possible pit/bioturbation	Dark yellowish brown silty clay. Soft.	2	0.8	N/A	
49	4905	Cut		Cut of possible pit/bioturbation	Unexcavated pit/bioturbation.	1.1	0.6	N/A	
49	4906	Fill	4905	Fill of possible pit/bioturbation	Dark yellowish brown silty clay. Soft.	1.1	0.6	N/A	
50	5000	Layer		Topsoil	Mid greyish brown clayey silt. Occasional sub-rounded pebbles ≤ 50mm	>50	>2.2	0.37	
50	5001	Layer		Subsoil	Light yellowish brown silty clay.	>50	>2.2	0.12	
50	5002	Layer		Natural geology	Light brownish yellow sandy clay. Rare sub-rounded pebbles ≤ 50mm	>50	>2.2	>0.49	
51	5100	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.22	MC3-C4+
51	5101	Layer		Subsoil	Mid yellowish brown silty clay; soft.	>50	>2.2	0.17	
51	5102	Layer		Natural geology	Mid reddish brown, sandy clay. Soft.	>50	>2.2	>0.39	
52	5200	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.14	
52	5201	Layer		Subsoil	Light greyish brown silty clay; soft. <1% small chert pebbles.	>50	>2.2	0.15	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
52	5202	Layer		Natural geology	Light greyish brown sandy clay; soft. <1% small chert pebbles	>50	>2.2	>0.29	
53	5300	Layer		Topsoil	Mid greyish brown clayey silt; friable.	>50	>2.2	0.3	
53	5301	Layer		Subsoil	Light greyish brown silty clay; soft. <1% small chert pebbles.	>50	>2.2	0.35	
53	5302	Layer		Natural geology	Light greyish brown sandy clay; soft. <1% small chert pebbles	>50	>2.2	>0.65	
54	5400	Layer		Topsoil	Dark brown silty clay; Rare rounded chert pebbles; rare charcoal flecks	>48.4	>2.2	0.24	
54	5401	Layer		Subsoil	Light yellowish brown sandy/silty clay; rare sub-rounded/rounded chert pebbles	>48.4	>2.2	0.11	
54	5402	Layer		Natural geology	Light grey clay; rare chert pebbles with patches of light orange brown sandy clay; common rounded/sub-rounded chert pebbles	>48.4	>2.2	>0.16	
55	5500	Layer		Topsoil	Dark greyish brown silty clay; no inclusions	>50	>2.25	0.19	
55	5501	Layer		Subsoil	Mid reddish brown silty clay; no inclusions	>50	>2.25	0.32	
55	5502	Layer		Natural geology	Mid yellowish brown silty clay; < 50% sub-rounded limestone	>50	>2.25	>0.01	
55	5503	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	2	N/A	
55	5504	Fill	5503	Fill of furrow	Mid yellowish brown silty clay; no inclusions	>2.25	2	N/A	
56	5600	Layer		Topsoil	Dark greyish brown silty clay; no inclusions	>51	2.25	0.18	
56	5601	Layer		Subsoil	Mid reddish brown silty clay; no inclusions	>51	2.25	0.25	
56	5602	Layer		Natural geology	Light reddish brown silty clay; < 25% limestone	>51	2.25	>0.01	
56	5603	Cut		Cut of furrow	Cut of unexcavated E/W furrow	>2.25	1.5	N/A	
56	5604	Fill	5603	Fill of furrow	Mid reddish brown silty clay	>2.25	1.5	N/A	
56	5605	Cut		Cut of furrow	Cut of unexcavated E/W furrow	>2.25	2.5	N/A	
56	5606	Fill	5605	Fill of furrow	Mid reddish brown silty clay	>2.25	2.5	N/A	
56	5607	Cut		Cut of furrow	Cut of unexcavated E/W furrow	>2.25	2	N/A	
56	5608	Fill	5607	Fill of furrow	Mid reddish brown silty clay	>2.25	2	N/A	
56	5609	Cut		Cut of furrow	Cut of unexcavated E/W furrow	>2.25	2	N/A	
56	5610	Fill	5609	Fill of furrow	Mid reddish brown silty clay	>2.25	2	N/A	
56	5611	VOID							
56	5612	VOID							
56	5613	Cut		Cut of furrow	Cut of furrow on east west alignment	>2.2	2.15	N/A	
56	5614	Fill	5613	Fill of furrow	Mid reddish brown silty clay	>2.2	2.15	N/A	
56	5615	Cut		Cut of furrow	Cut of furrow on east west alignment	>2.2	1.07	N/A	
56	5616	Fill	5615	Fill of furrow	Mid reddish brown silty clay	>2.2	1.07	N/A	
56	5617	Cut		Cut of furrow	Cut of furrow on east west alignment	>2.2	1.51	N/A	
56	5618	Fill	5617	Fill of furrow	Mid reddish brown silty clay	>2.2	1.51	N/A	
56	5619	Cut		Cut of furrow	Cut of furrow on east west alignment	>2.2	1.79	N/A	
56	5620	Fill	5619	Fill of furrow	Mid reddish brown silty clay	>2.2	1.79	N/A	
56	5621	Cut		Cut of furrow	Cut of furrow on east west alignment	>2.2	1.89	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
56	5622	Fill	5621	Fill of furrow	Mid reddish brown silty clay	>2.2	1.89	N/A	
56	5623	Cut		Cut of furrow	Cut of furrow on east west alignment	>2.2	0.97	N/A	
56	5624	Fill	5623	Fill of furrow	Mid reddish brown silty clay	>2.2	0.97	N/A	
56	5625	Cut		Cut of furrow	Cut of furrow on east west alignment	>2.2	1.06	N/A	
56	5626	Fill	5625	Fill of furrow	Mid reddish brown silty clay	>2.2	1.06	N/A	
57	5700	Layer		Topsoil	Dark greyish brown silty clay; no inclusions	>50	>2.25	0.4	
57	5701	Layer		Subsoil	Light reddish brown silty clay; no inclusions	>50	>2.25	0.28	
57	5702	Layer		Natural geology	Mid yellowish brown silty clay; no inclusions	>50	>2.25	>0.01	
58	5800	Layer		Topsoil	Dark greyish brown silty clay; rare sub-angular stone	>50	>2.25	0.18	
58	5801	Layer		Subsoil	Mid greyish brown silty clay; no inclusions	>50	>2.25	0.15	
58	5802	Layer		Natural geology	mid yellowish brown silty clay; rare sub-angular stone	>50	>2.25	>0.01	
58	5803	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	2.26	N/A	C3-C4
58	5804	Fill	5803	Fill of furrow	Dark greyish brown silty clay; no inclusions	>2.25	2.26	N/A	
58	5805	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	2	N/A	
58	5806	Fill	5805	Fill of furrow	Dark greyish brown silty clay; no inclusions	>2.25	2	N/A	
58	5807	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	2	N/A	
58	5808	Fill	5807	Fill of furrow	Dark greyish brown silty clay; no inclusions	>2.25	2	N/A	
58	5809	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	1.8	N/A	
58	5810	Fill	5809	Fill of furrow	Dark greyish brown silty clay; no inclusions	>2.25	1.8	N/A	
58	5811	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	1.8	N/A	
58	5812	Fill	5811	Fill of furrow	Dark greyish brown silty clay; no inclusions	>2.25	1.8	N/A	
58	5813	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	2.5	N/A	
58	5814	Fill	5813	Fill of furrow	Dark greyish brown silty clay; no inclusions	>2.25	2.5	N/A	
59	5900	Layer		Topsoil	Dark greyish brown silty clay; occasional rounded chert pebbles	>48.5	>2.25	0.2	
59	5901	Layer		Subsoil	Light reddish brown silty clay; no inclusions	>48.5	>2.25	0.18	
59	5902	Layer		Natural geology	Mid yellowish brown silty clay; no inclusions	>48.5	>2.25	N/A	
59	5903	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	2	N/A	
59	5904	Fill	5903	Fill of furrow	Mid greyish brown silty clay; no inclusions	>2.25	2	N/A	
59	5905	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	1	N/A	
59	5906	Fill	5905	Fill of furrow	Mid greyish brown silty clay; no inclusions	>2.25	1	N/A	
59	5907	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	1.8	N/A	
59	5908	Fill	5907	Fill of furrow	Mid greyish brown silty clay; no inclusions	>2.25	1.8	N/A	
59	5909	Cut		Cut of furrow	Cut of unexcavated furrow	>2.25	1	N/A	
59	5910	Fill	5909	Fill of furrow	Mid greyish brown silty clay; no inclusions	>2.25	1	N/A	
59	5911	Cut		Cut of furrow	Cut of unexcavated furrow	>8	2.25	N/A	
59	5912	Fill		Fill of furrow	Mid greyish brown silty clay; no inclusions	>8	2.25	N/A	
60	6000	Layer		Topsoil	Dark greyish brown silty clay; occasional sub-rounded chert pebbles	>46.9	>2.2	0.22	RB
60	6001	Layer		Subsoil	Mid brownish yellow sandy clay; common chert pebbles	>46.9	>2.2	0.35	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
60	6002	Layer		Natural geology	Light yellowish brown sandy clay; occasional sub-rounded chert pebbles with patches of reddish brown sandy clay; rare calcareous flecks.	>46.9	>2.2	>0.57	
60	6003	Cut		Cut of ditch	N/S enclosure ditch, fairly steep sides slightly convex. Unexcavated due to depth.	>2	4.1	>1.08	
60	6004	Fill	6003	Fill of ditch	Mid greyish brown silty clay; occasional irregular stones, charcoal flecks.	>2	2	0.32	IA
60	6005	Cut		Cut of ditch	E/W continuation of enclosure ditch (6003); unexcavated	>2	4.1	>1.08	
60	6006	Fill	6005	Fill of ditch	Mid greyish brown silty clay; occasional irregular stones, charcoal flecks.	>2	4.1	0.32	
60	6007	Fill	6003	Fill of ditch	Mid yellow/grey brown sandy/silty clay; occasional irregular stone, charcoal flecks, irregular lenses of [6008]	>2	4.1	0.68	Late pre
60	6008	Fill	6003	Fill of ditch	Dark grey sandy clay; dark red brown mottling with occasional irregular stones, charcoal flecks.	>2	1.5	0.42	C1
61	6100	Layer		Topsoil	Dark greyish brown clayey silt; <1% small chert pebbles	>50	>2.2	0.22	
61	6101	Layer		Subsoil	Mid reddish brown silty clay; <1% large chert pebbles	>50	>2.2	0.28	MC16-C18
61	6102	Layer		Natural geology	Mid yellowish brown sandy clay; ≤ 1% large chert pebbles	>50	>2.2	>0.46	
61	6103	Cut		Cut of ring-ditch	Cut of penannular ring-ditch, asymmetrical sides: N. side convex, S. side concave, moderate sloping. Concave base.	>1	0.65	0.25	
61	6104	Fill	6103	Fill of ring-ditch	Mid blackish grey silty clay; common charcoal flecks, common sub-rounded chert pebbles. Pottery/bone finds	>1	0.65	0.16	Late pre
61	6105	Cut		Cut of ditch	E/W segment of south side of sub-rectangular enclosure ditch. Concave steep sides, Concave base.	>2.2	2.9	0.9	
61	6106	Fill	6105	Fill of ditch	Dark brownish grey silty clay; occasional sub-rounded chert pebbles, charcoal flecks	>2.2	2.4	0.43	Late pre
61	6107	Cut		Cut of ditch	Cut of unexcavated N/S aligned, PMED/MOD ditch	>2.2	0.8	N/A	
61	6108	Fill	6107	Fill of ditch	Light yellowish brown silty clay ;common sub-rounded chert pebbles	>2.2	0.8	N/A	
61	6109	Cut		Cut of furrow	Cut of unexcavated E/W furrow	>2.2	1.2	N/A	
61	6110	Fill	6109	Fill of furrow	Mid brownish orange silty clay; occasional sub-rounded chert pebbles.	>2.2	1.2	N/A	
61	6111	Cut		Cut of furrow	Cut of E/W furrow	>2.2	N/A	N/A	
61	6112	Fill	6111	Fill of furrow	Light yellowish brown silty clay ;common sub-rounded chert pebbles	>2.2	N/A	N/A	
61	6113	Cut		Cut of ditch	Cut of unexcavated sub rectangular enclosure ditch on a slight NW-SE alignment	>2.2	N/A	N/A	
61	6114	Fill	6113	Fill of ditch	N/A due to flooding	>2.2	N/A	N/A	MLIA

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
61	6115	Fill	6103	Fill of ring-ditch	Mottled mid yellowish grey silty clay; occasional charcoal fragments. Pottery/bone finds	>1	0.4	0.1	
61	6116	Fill	6105	Fill of ditch	Light yellowish grey silty clay; rare sub-rounded chert pebbles, occasional charcoal fragments	>2.2	2.7	0.54	Late pre
62	6200	Layer		Topsoil	Dark greyish brown silty clay; no inclusions	>38	>2.25	0.3	
62	6201	Layer		Subsoil	Mid yellowish brown silty clay; no inclusions	>38	>2.25	0.31	
62	6202	Layer		Natural geology	Light reddish brown silty clay; no inclusions	>38	>2.25	>0.01	
63	6300	Layer		Topsoil	Dark greyish brown silty clay; no inclusions	>50.4	>2.25	0.52	
63	6301	Layer		Subsoil	Mid reddish brown silty clay; no inclusions	>50.4	>2.25	0.36	
63	6302	Layer		Natural geology	Light reddish brown silty clay; < 50% sub-rounded limestone	>50.4	>2.25	>0.01	
63	6303	VOID							
63	6304	VOID							
63	6305	Cut		Cut of penannular ring-ditch	Cut of unexcavated ring-ditch	>3	2.25	N/A	
63	6306	Fill	6305	Fill of ditch	Mid reddish brown silty clay	>3	2.25	N/A	
63	6307	Cut		Cut of penannular ring-ditch	Penannular ring-ditch, rounded concave sides.	>2.2	4.88	0.28	
63	6308	Fill	6307	Fill of ditch	Secondary fill of ditch. Mid greyish brown silty clay; occasional irregular stones, charcoal flecks. Pottery finds.	>2.2	4.88	0.28	
64	6400	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>50	>2.2	0.27	
64	6401	Layer		Natural geology	Light greenish brown silty clay; <1% small chert pebbles	>50	>2.2	>0.07	
64	6402	Cut		Cut of furrow	Cut of furrow on N/S alignment	>2.2	3.23	N/A	
64	6403	Fill	6402	Fill of furrow	Mid reddish brown sandy clay; <2% limestone	>2.2	3.23	N/A	
64	6404	Cut		Cut of furrow	Cut of furrow on N/S alignment	>2.2	1.79	N/A	
64	6405	Fill	6404	Fill of furrow	Mid reddish brown sandy clay; <2% limestone	>2.2	1.79	N/A	
64	6406	Cut		Cut of furrow	Cut of furrow on N/S alignment	>2.2	2.6	N/A	
64	6407	Fill	6406	Fill of furrow	Mid reddish brown sandy clay; <2% limestone	>2.2	2.6	N/A	
64	6408	Cut		Cut of furrow	Cut of furrow on N/S alignment	>2.2	2.02	N/A	
64	6409	Fill	6408	Fill of furrow	Mid reddish brown sandy clay; <2% limestone	>2.2	2.02	N/A	
64	6410	Cut		Cut of furrow	Cut of furrow on N/S alignment	>2.2	0.58	N/A	
64	6411	Fill	6410	Fill of furrow	Mid reddish brown sandy clay; <2% limestone	>2.2	0.58	N/A	
65	6500	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>49.6	>2.2	0.21	
65	6501	Layer		Subsoil	Light yellowish brown sandy clay; no inclusions	>49.6	>2.2	0.49	MC3-C4
65	6502	Layer		Natural geology	Light grey clayey sand; <1% chert pebbles	>49.6	>2.2	>0.50	
65	6503	Cut		Cut of ditch	Cut of unexcavated ditch. N/S orientation	>39.9	1.5	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
65	6504	Fill	6503	Fill of ditch	Fill of ditch.	>39.9	1.5	N/A	C4
65	6505	Cut		Cut of ditch	Cut of unexcavated E/W ditch	>0.9	1.3	N/A	
65	6506	Fill	6505	Fill of ditch	Fill of ditch	>0.9	1.3	N/A	
65	6507	Cut		Cut of ditch	Cut of unexcavated E/W ditch	1.2	1.1	N/A	
65	6508	Fill	6507	Fill of ditch	Fill of ditch	1.2	1.1	N/A	C2-C4
65	6509	Cut		Cut of ditch	E/W ditch. Concave, base.	>4.15	3.52	0.79	
65	6510	Fill	6509	Secondary fill of ditch	Mid dark greyish brown sandy clay. <1% rounded chert pebbles.	>4.15	3.52	0.52	MC3-C4
65	6511	Fill	6509	Primary fill of ditch	Mid-light yellow brown sandy clay ≥10% angular calcareous stones, ≥1% rounded chert pebbles.	>4.15	1.73	0.27	MC3-C4
66	6600	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>48	>2.2	0.22	
66	6601	Layer		Subsoil	Light yellowish brown silty clay; no inclusions	>48	>2.2	0.26	pmed
66	6602	Layer		Natural geology	Mid reddish brown sandy clay; <1% small chert pebbles	>48	>2.2	>0.01	
66	6603	Cut		Cut of ditch	E/W unexcavated ditch. Probably PMED/MOD	>6.5	1	N/A	
66	6604	Fill		Fill of ditch	Mid yellow brown sandy clay; regular limestone flecks	>6.5	1	N/A	
67	6700	Layer		Topsoil	Dark greyish brown silty clay; occasional sub-rounded chert pebbles	>51	>2.2	0.32	
67	6701	Layer		Subsoil	Light reddish brown sandy clay; rare rounded chert pebbles.	>51	>2.2	0.37	MC3-C4
67	6702	Layer		Natural geology	Light greyish brown sandy clay; rare rounded chert pebbles, occasional limestone flecks	>51	>2.2	>0.51	
67	6703	Cut		Cut of ditch	Linear. NW-SE orientation. Relates to [6705]. Unexcavated	>2.2	2	N/A	
67	6704	Fill		Fill of ditch	Mid reddish brown clayey silt; >10% sub-angular stones	>2.2	2	N/A	
67	6705	Cut		Cut of penannular ring-ditch	Linear. E-W orientation. Rounded concave sides, moderate slope. Rounded concave base.	>2.2	2.5	0.52	
67	6706	Fill		Fill of penannular ring-ditch	Mid reddish brown clayey silt; <10% sub-angular stones	>2.2	2.5	0.27	
67	6707	Cut		Cut of ditch/pit	Irregular shape. Unexcavated	2	1	N/A	
67	6708	Fill		Fill of ditch/pit	Fill of ditch/pit	2	1	N/A	
67	6709	Cut		Cut of ditch	E/W unexcavated ditch.	>2.2	0.8	N/A	
67	6710	Fill		Fill of ditch	Fill of ditch	>2.2	0.8	N/A	
67	6711	Cut		Cut of ditch	E/W unexcavated ditch	>2.2	2	N/A	
67	6712	Fill		Fill of ditch	Mid reddish brown sandy clay; occasional small limestone	>2.2	2	N/A	
67	6713	Fill	6705	Fill of ditch	Mid reddish brown clayey silt; <1% sub-angular chert pebbles	>2.2	2.96	0.2	
67	6714	Layer		Colluvium	Dark reddish brown sandy silt.	N/A	N/A	N/A	
68	6800	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>50	>2.2	0.25	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
68	6801	Layer		Subsoil	Light yellowish brown silty clay. No inclusions.	>50	>2.2	0.23	
68	6802	Layer		Natural geology	Light greyish brown sandy clay; rare rounded chert pebbles, occasional limestone flecks	>44	>2.2	>0.01	
68	6803	Layer		Natural geology	Mid greyish brown silty clay	7	>2.2	>0.01	
68	6804	Cut		Cut of pit	Cut of unexcavated sub-circular pit	0.86	0.86	N/A	
68	6805	Fill	6804	Fill of pit	Fill of unexcavated sub-circular pit	0.86	0.86	N/A	
69	6900	Layer		Topsoil	Dark greyish brown silty clay. No inclusions	>49.5	>2.25	0.3	
69	6901	Layer		Subsoil	Light reddish brown silty clay. No inclusions	>49.5	>2.25	0.2	
69	6902	Layer		Natural geology	Mid yellow brown silty clay. <25% sub-angular limestone	>49.5	>2.25	>0.01	
69	6903	Cut		Cut of furrow	Unexcavated N/S furrow	>2.25	4.4	N/A	
69	6904	Fill	6903	Fill of furrow	Mid greyish brown silty clay. No inclusions.	>2.25	4.4	N/A	
70	7000	Layer		Topsoil	Dark greyish brown silty clay. No inclusions	>49	>2.25	0.32	
70	7001	Layer		Subsoil	light reddish brown silty clay. No inclusions	>49	>2.25	0.12	
70	7002	Layer		Natural geology	Mid yellowish brown silty clay; < 50% sub-angular limestone	>49	>2.25	>0.01	
70	7003	Cut		Cut of furrow	Linear. NW-SE orientation. Unexcavated	>2.25	2	N/A	
70	7004	Fill	7003	Fill of furrow	Mid greyish brown silty clay	>2.25	2	N/A	
70	7005	Cut		Cut of furrow	Linear. NW-SE orientation. Unexcavated	>2.25	4.44	N/A	
70	7006	Fill	7005	Fill of furrow	Mid greyish brown silty clay	>2.25	4.44	N/A	
70	7007	Cut		Cut of tree-throw	Irregular shape. Unexcavated	3.3	1	N/A	
70	7008	Fill	7007	Fill of tree-throw	Mid greyish brown silty clay	3.3	1	N/A	
71	7100	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>41.6	>2.2	0.24	
71	7101	Layer		Subsoil	Light yellowish brown silty clay. No inclusions. X1 bag pottery	>41.6	>2.2	0.21	pmed
71	7102	Layer		Natural geology	Mid reddish brown sandy clay; <1% small chert pebbles	>41.6	>2.2	>0.01	
71	7103	Cut		Cut of penannular ring-ditch	Unexcavated penannular ring-ditch. Contemporary with [7105]	>2	0.7	N/A	
71	7104	Fill	7103	Fill of penannular ring-ditch	Mid brownish grey silty clay.	>2	0.7	N/A	
71	7105	Cut		Cut of penannular ring-ditch	Penannular ring-ditch, NW side moderate, both curved convex. Rounded concave base. Same as (7103)	>2	2	0.55	
71	7106	Fill	7105	Fill of penannular ring-ditch	Mid brownish grey silty clay. <1% sub-angular small stone inclusions.	>2	2	0.36	IA
71	7107	Fill	7105	Fill of penannular ring-ditch	Light brownish grey silty clay. <3% sub-angular pebbles	>2	1	0.23	
71	7108	cut		Cut of furrow	North east-south west alignment	>2.2	0.55		
71	7109	fill	7108	Fill of furrow		>2.2	0.55		
72	7200	Layer		Topsoil	Dark greyish brown silty clay. No inclusions	>51	>2.25	0.24	
72	7201	Layer		Subsoil	Mid reddish brown silty clay.	>51	>2.25	0.31	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					No inclusions				
72	7202	Layer		Natural geology	Light yellowish brown with patches of mid reddish brown silty clay. <50% sub-rounded limestone	>51	>2.25	>0.01	
72	7203	Cut		Cut of furrow	Cut of furrow.	>2.25	2	N/A	
72	7204	Fill	7203	Fill of furrow	Mid reddish brown silty clay.	>2.25	2	N/A	
72	7205	Cut		Cut of furrow	Cut of furrow.	>2.25	1.8	N/A	
72	7206	Fill	7205	Fill of furrow	Mid reddish brown silty clay.	>2.25	1.8	N/A	
72	7207	Cut		Cut of furrow	Cut of furrow.	>2.25	1.8	N/A	
72	7208	Fill	7207	Fill of furrow	Mid reddish brown silty clay.	>2.25	1.8	N/A	
73	7300	Layer		Topsoil	Dark greyish brown silty clay. No inclusions	>51	2.25	0.26	
73	7301	Layer		Subsoil	Light reddish brown silty clay. No inclusions	>51	2.25	0.28	
73	7302	Layer		Natural geology	Mid yellowish brown silty clay. No inclusions	>51	2.25	>0.01	
73	7303	Cut		Cut of furrow	Cut of furrow.	>2.25	1.2	N/A	
73	7304	Fill	7303	Fill of furrow	Mid reddish brown silty clay	>2.25	1.2	N/A	
74	7400	Layer		Topsoil	Dark greyish brown silty clay. No inclusions	>50	2.25	0.25	
74	7401	Layer		Subsoil	Mid reddish brown silty clay. No inclusions	>50	2.25	0.19	
74	7402	Layer		Natural geology	Mid yellowish brown silty clay. <25% sub-rounded limestone	>50	2.25	>0.01	
74	7403	Cut		Cut of furrow	Cut of furrow.	>2.25	1	N/A	
74	7404	Fill	7404	Fill of furrow	Mid reddish brown silty clay	>2.25	1	N/A	
74	7405	Cut		Cut of furrow	Cut of furrow.	>2.25	0.8	N/A	
74	7406	Fill	7405	Fill of furrow	Mid reddish brown silty clay	>2.25	0.8	N/A	
75	7500	Layer		Topsoil	Dark greyish brown silty clay. No inclusions	>50.5	>2.25	0.3	
75	7501	Layer		Subsoil	Light reddish brown silty clay. No inclusions	>50.5	>2.25	0.22	
75	7502	Layer		Natural geology	Mid yellowish brown silty clay. <25% small sub-angular limestone	>50.5	>2.25	>0.01	
75	7503	Cut		Cut of furrow	Cut of furrow.	>2.25	5.1	N/A	
75	7504	Fill	7503	Fill of furrow	Mid greyish brown silty clay. No inclusions.	>2.25	5.1	N/A	
75	7505	Cut		Cut of furrow	Cut of furrow.	>2.25	3.1	N/A	
75	7506	Fill	7505	Fill of furrow	Mid greyish brown silty clay. No inclusions.	>2.25	3.1	N/A	
76	7600	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>51.3	2.2	0.23	
76	7601	Layer		Subsoil	Light greenish brown silty clay; <1% small chert pebbles	>51.3	2.2	0.19	
76	7602	Layer		Natural geology	Mid reddish brown sandy clay. <1% medium chert pebbles	>51.3	2.2	>0.01	
76	7603	Cut		Cut of furrow	Cut of furrow.	>2.2	0.9	N/A	
76	7604	Fill	7603	Fill of furrow	Fill of furrow	>2.2	0.9	N/A	
76	7605	Cut		Cut of furrow	Cut of furrow.	>2.2	0.7	N/A	
76	7606	Fill	7605	Fill of furrow	Fill of furrow	>2.2	0.7	N/A	
76	7607	Cut		Cut of pit	Oval shape, continues into baulk. Unexcavated.	>1.2	1.4	N/A	
76	7608	Fill	7607	Fill of pit	Fill of pit	>1.2	1.4	N/A	
76	7609	Cut		Cut of furrow.	Cut of furrow.	>2.2	1.9	N/A	
76	7610	Fill	7609	Fill of furrow	Fill of furrow	>2.2	1.9	N/A	
76	7611	Cut		Cut of ditch	N/S section of T-shaped ditch. Unexcavated	>1.2	0.7	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
76	7612	Fill	7611	Fill of ditch	Fill of ditch	>1.2	0.7	N/A	
76	7613	Cut		Cut of ditch	E/W section of T-shaped ditch. Unexcavated	>3	0.6	N/A	
76	7614	Fill	7613	Fill of ditch	Fill of ditch	>3	0.6	N/A	
77	7700	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>52.4	>2.2	0.3	
77	7701	Layer		Subsoil	Light yellowish brown silty clay. No inclusions	>52.4	>2.2	0.26	
77	7702	Layer		Natural geology	Mid reddish brown sandy clay. <1% medium chert pebbles	>52.4	>2.2	>0.01	
77	7703	Cut		Cut of furrow	Cut of furrow	>2.2	1.4	N/A	
77	7704	Fill	7703	Fill of furrow	Mid reddish brown sandy clay. <1% small chert pebbles	>2.2	1.4	N/A	
78	7800	Layer		Topsoil	Dark greyish brown clayey silt. <1% small chert pebbles	>50	>2.2	0.32	
78	7801	Layer		Subsoil	Light yellowish brown silty clay. No inclusions	>50	>2.2	0.23	
78	7802	Layer		Natural geology	Mid reddish brown sandy clay. <1% medium chert pebbles	>50	>2.2	>0.01	
78	7803	Cut		Cut of furrow	Cut of furrow	>6.5	0.9	N/A	
78	7804	Fill	7803	Fill of furrow	Fill of furrow	>6.5	0.9	N/A	
79	7900	Layer		Topsoil	Dark black grey silty sandy clay; turf layer with lots of rooting throughout and rare sub-rounded flint	>58	>2.1	0.35	
79	7901	Layer		Subsoil	Mid red yellow brown sandy clay	>58	>2.1	0.65	
79	7902	Layer		Natural geology	Mid yellow brown sandy clay; occasional calcareous flecks throughout	>58	>2.1	>0.65	
80	8000	Layer		Topsoil	Dark black grey silty sandy clay; turf layer with lots of rooting throughout and rare sub-rounded flint	>50	>2.1	0.32	
80	8001	Layer		Subsoil	Mid red brown silty clay; rare rooting and occasional calcareous stones throughout	>50	>2.1	0.56	
80	8002	Layer		Natural geology	Off White grey calcareous clay, bands of silty red clay; occasional limestone	>50	>2.1	>0.56	
81	8100	Layer		Topsoil	Dark black grey silty sandy clay; turf layer with lots of rooting throughout and rare sub-rounded flint	>51	>2.1	0.27	
81	8101	Layer		Subsoil	Mid red brown silty clay; rare rooting and occasional calcareous stones throughout	>51	>2.1	0.50	
81	8102	Layer		Natural geology	Mid orange red brown sandy clay; occasional irregular stone and calcareous patches throughout	>51	>2.1	>0.50	
82	8200	Layer		Topsoil	Dark black grey silty sandy clay; turf layer with lots of rooting throughout and rare sub-rounded flint	>60	>2.1	0.24	
82	8201	Layer		Subsoil (upper)	Light grey silty clay; irregular stone	>60	>2.1	0.41	
82	8202	Layer		Subsoil (lower)	Mid reddish-brown sandy clay	>60	>2.1	0.70	
82	8203	Layer		Natural geology	Mid red brown silty clay; common calcareous patches throughout	>60	>2.1	>0.70	
83	8300	Layer		Topsoil	Dark greyish brown silty clay	>50	>2.25	0.26	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
83	8301	Layer		Subsoil	Mid greyish brown silty clay	>50	>2.25	0.4	
83	8302	Layer		Natural geology	Mid reddish brown sandy clay; occasional pebble up to 50mm 5% sub-rounded	>50	>2.25	>0.40	
83	8303	Cut		Cut of Furrow	Cut of Furrow NE-SW alignment	>2.25	0.98	N/A	
83	8304	Fill	8303	Fill of Furrow	Furrow fill. Dark greyish brown silty clay	>2.25	0.98	N/A	
84	8400	Layer		Topsoil	Dark greyish brown silty clay	>50	>2.25	0.3	
84	8401	Layer		Subsoil	Mid greyish brown silty clay	>50	>2.25	0.43	
84	8402	Layer		Natural geology	Light reddish brown sandy clay; occasional sub-rounded pebble up to 50mm 5%	>50	>2.25	>0.43	
85	8500	Layer		Topsoil	Dark grey brown clayey sand; 90% rooting, 10% sub-rounded chert 20mm	>50	>2.1	0.3	
85	8501	Layer		Subsoil	Mid greyish brown clayey sand; 30% rooting	>50	>2.1	0.43	
85	8502	Layer		Natural geology	Light grey brown clayey sand; 20% sub-rounded chert 20mm	>50	>2.1	>0.43	
85	8503	Cut		Cut of Furrow	Sub linear cut of furrow north south alignment	1	2.1	N/A	
85	8504	Fill	8503	Fill of Furrow	Mid grey brown clayey sand; 10% manganese	1	2.1	N/A	
85	8505	Cut		Cut of Furrow	Sub linear cut of furrow north south alignment	>2.1	1.08	N/A	
85	8506	Fill	8505	Fill of Furrow	Mid grey brown clayey sand; 10% manganese	>2.1	1.08	N/A	
85	8507	Cut		Cut of Furrow	Sub linear cut of furrow north south alignment	>2.1	0.96	N/A	
85	8508	Fill	8507	Fill of Furrow	Mid grey brown clayey sand; 10% manganese	>2.1	0.96	N/A	
86	8600	Layer		Topsoil	Dark grey brown clayey sand; 90% rooting, 10% sub-angular chert 20mm	>50	>2.1	0.39	C15-C17
86	8601	Layer		Natural geology	Light orange brown clayey sand; 10% sub-rounded chert 20mm	>50	>2.1	>0.39	
86	8602	Cut		Cut of Furrow	E/W aligned furrow	>2.1	0.88	N/A	
86	8603	Fill	8602	Fill of Furrow	N/A unexcavated under flooding	>2.1	0.88	N/A	
87	8700	Layer		Topsoil	Dark grey brown clayey sand; 90% rooting, 10% sub-rounded chert 10mm	>50	>2.1	0.25	
87	8701	Layer		Subsoil	Not present on the northern end until halfway. Mid orange brown clayey sand; 10% sub-angular flint 20mm	>50	>2.1	0.5	
87	8702	Layer		Natural geology	Mid orange brown clayey sand; 60% limestone patches	>50	>2.1	>0.5	
87	8703	Cut		Cut of Furrow	N/ S furrow	>1	0.69	0.13	
87	8704	Fill	8703	Fill of Furrow	Dark greyish brown sandy silt; 1% 30mm sub-angular limestone/ flint	>1	0.69	0.13	pmed
88	8800	Layer		Topsoil	Dark grey black turf layer; lots of rooting throughout	>55	>2.1	0.2	
88	8801	Layer		Subsoil	Mid grey brown silty clay; occasional rooting	>55	>2.1	0.49	
88	8802	Layer		Peat	Dark greyish clay with very high charcoal content	>55	>2.1	0.09	C2-C4
88	8803	Layer		Natural geology	Mid orange brown silty clay with grey blue mottling sandy clay	>55	>2.1	>0.49	
88	8804	Cut		Cut of Palaeochannel	Linear channel SW-SE Orientation	>6.5	>2.1	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
88	8805	Fill	8804	Fill of Palaeochannel	Flooded, was covered in layer of peat then modern backfill to fill in hollow of in land	>6.5	>2.1	N/A	
89	8900	Layer		Topsoil	Dark greyish brown clayey silt; 1% 30mm sub-rounded stones	>59	>2.2	0.39	
89	8901	Layer		Subsoil	Mid greyish brown clayey silt; 1% 30mm sub-rounded stones	>59	>2.2	0.6	
89	8902	Layer		Natural geology	Light greyish brown sandy clay; 10% 30mm sub-angular chert/ limestone	>59	>2.2	>0.87	
89	8903	Cut		Cut of gully	Linear cut of gully with NE-SW orientation	>2.2	0.41	0.13	
89	8904	Fill	8903	Fill of gully	Mid greyish brown silty clay; 1% 30mm sub-rounded stones	>2.2	0.41	0.13	
89	8905	Cut		Cut of Ditch	Linear cut of ditch with a NE-SW orientation	>2.2	0.9	0.2	
89	8906	Fill	8905	Fill of Ditch	Light brownish grey silty clay; 1% 10 mm charcoal flecks, 1% 30mm chert	>2.2	0.9	0.2	RB
89	8907	Layer		Peat Layer	Dark black brown peat layer	>59	>2.2	0.71	
89	8908	Cut		Cut of Furrow	Cut of furrow NE-SW alignment	>2.2	0.9	N/A	
89	8909	Fill	8908	Fill of Furrow		>2.2	0.9	N/A	
89	8910	Cut		Cut of Furrow	Cut of furrow NE-SW alignment	>2.2	0.83	N/A	
89	8911	Fill	8910	Fill of Furrow		>2.2	0.83	N/A	
90	9000	Layer		Topsoil	Dark greyish black silty clay	>53	>2.1	0.2	
90	9001	Layer		Subsoil	Mid reddish brown silty clay, irregular stones	>53	>2.1	0.19	
90	9002	Layer		Buried soil	Relict ploughsoil-light grey silty clay	>53	>2.1	0.06	
90	9003	Layer		Peat Layer	Dark blackish brown peat	>19	>2.1	0.4	
90	9004	Layer		Natural geology	Mid orangey brown sandy clay, occasional grey mottling	>53	>2.1	>0.45	
90	9005	Cut		Cut of ditch/furrow	Linear in plan, concave sides, NE-SW alignment	>2.1	1.5	>0.33	
90	9006	Fill	9005	Fill of ditch/furrow	Dark greyish silty sandy clay	>2.1	1.5	>0.33	
90	9007	Cut		Cut of pit	Oval in plan, rounded sides, NW-SE alignment	0.6	0.95	N/A	
90	9008	Fill	9007	Fill of pit	Black sandy clay with orange mottling, abundant charcoal	0.6	0.95	N/A	
90	9009	Cut		Cut of furrow	NE-SW alignment	>2.1	3.6		
90	9010	Fill	9009	Fill of furrow	Dark greyish silty sandy clay	>2.1	3.6		
91	9100	Layer		Topsoil	Dark greyish brown silty sand	>50	>2.1	0.21	
91	9101	Layer		Subsoil	Mid greyish brown sandy clay	>50	>2.1	0.21	
91	9102	Layer		Natural geology	Mid orangey brown clayey sand	>50	>2.1	>0.42	
91	9103	Cut		Cut of modern ditch	Linear in plan, steep sides, flat base, NW-SE alignment	>2.1	1.05	0.36	
91	9104	Fill	9103	Fill of modern ditch	Dark brown clayey sand with orange mottling	>2.1	1.05	0.36	
91	9105	Cut		Cut of modern ditch	N/S ditch. Unexcavated	>2.2	0.89	N/A	
91	9106	Fill	9105	Fill of modern ditch	Mid greyish brown clayey sand with modern building rubble.	>2.2	0.89	N/A	LC16-LC19

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
92	9200	Layer		Topsoil	Mid greyish brown sandy clay, occasional sub-rounded stone	>50	>2.1	0.3	
92	9201	Layer		Natural geology	Mid orangey brown sandy clay, occasional sub-rounded stone	>50	>2.1	>0.3	
92	9202	Cut		Cut of ditch	E/W ditch. Unexcavated	>1.76	0.5	N/A	
92	9203	Fill	9202	Fill of ditch	Mid greyish brown sandy clay, occasional sub-rounded stone	>1.76	0.5	N/A	
92	9204	Cut		Cut of ditch	N/S ditch. Unexcavated	>3.8	0.74	N/A	
92	9205	Fill	9204	Fill of ditch	Light orangey brown sandy clay	>3.8	0.74	N/A	
92	9206	Cut		Cut of ditch	NE/SW ditch. Not excavated	>3.3	1.6	N/A	
92	9207	Fill	9206	Fill of ditch	Mid orangey brown sandy clay, occasional charcoal	>3.3	1.6	N/A	
93	9300	Layer		Topsoil	Dark greyish brown silty clay, occasional sub-rounded stone	>50	>2.1	0.55	
93	9301	Layer		Natural geology	Mid greyish brown/light orangey brown silty clay, occasional sub-angular stone	>50	>2.1	>0.55	
93	9302	Cut		Cut of pit/tree-throw	Sub-oval in plan, NW-SE aligned. Not excavated	0.65	0.3	N/A	
93	9303	Fill	9302	Fill of pit/tree-throw	Mid grey brown silty clay, occasional charcoal	0.65	0.3	N/A	
93	9304	VOID							
93	9305	VOID							
93	9306	Cut		Cut of ditch	Linear in plan, E/W alignment, not excavated. Probably PMED/MOD as fit geophysical anomaly.	>2.3	1.43	N/A	
93	9307	Fill	9306	Fill of ditch	Light orangey brown silty clay, occasional sub-rounded stone	>2.3	1.43	N/A	
93	9308	Cut		Cut of ditch	Linear in plan, N/S alignment. Not excavated	>2.4	0.66	N/A	
93	9309	Fill	9308	Fill of ditch	Mid greyish brown silty clay	>2.4	0.66	N/A	
94	9400	Layer		Topsoil	Dark greyish brown silty clay. Occasional irregular calcareous stone flecks.	>50	>2.2	0.2	MC3-C4
94	9401	Layer		Subsoil	Mid greyish brown silty clay. Occasional irregular stones. Frequent pottery finds.	>50	>2.2	0.1	MC3-C4; modern
94	9402	Layer		Natural geology	Mid yellow /orange clay with calcareous patches.	>50	>2.2	>0.50	
94	9403	Cut		Cut of ditch	Linear. N-S orientation. Unexcavated.	>2.2	1.2	N/A	
94	9404	Fill	9403	Fill of ditch	Dark grey brown silty clay with orange mottling; Dense pottery inclusions.	>2.2	1.2	N/A	MC3-C4
94	9405	Cut		Cut of pit/ditch terminal	Sub-oval; NW-SE orientation. Unexcavated. Relates to [9407]	>0.6	0.8	N/A	
94	9406	Fill	9405	Fill of pit/ditch terminal	Dark black silty clay. Frequent medium charcoal pieces and CBM finds	>0.6	0.8	N/A	
94	9407	Cut		Cut of pit/ditch terminal	Sub-oval; NW-SE orientation. Unexcavated. Relates to [9405]	>1.27	0.9	N/A	
94	9408	Fill	9407	Fill of pit/ditch terminal	Dark black silty clay. Frequent medium charcoal pieces and CBM finds	>1.27	0.9	N/A	MC3-C4
94	9409	Cut		Cut of ditch	E/W ditch. Sides straight/convex. Moderate slope. Level, slightly concave base.	>1	1.88	0.61	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
94	9410	Fill	9409	Fill of ditch	Dark Grey brown silty clay. 20% charcoal flecks. Dense pottery finds (20%).	>1	1.88	0.16	C4
94	9411	Layer		Occupation deposit	Mid grey brown silty clay with calcareous patches	>2.2	1.4	N/A	MC3-C4; Modern
94	9412	Layer		Occupation deposit	Mid grey brown silty clay with grey blue clay patches. Charcoal flecks. Dense pottery inclusions.	>2.2	>21.0	N/A	MC3-C4
94	9413	Fill	9409	Fill of ditch	Mid grey with orange mottling silty clay. Charcoal flecks. Irregular flint inclusions. Cut by field drain.	>1	1.88	0.45	MC3-C4
95	9500	Layer		Topsoil	Dark greyish brown clayey sandy silt. No inclusions	>49.5	>2.2	0.26	
95	9501	Layer		Subsoil	Mid greenish brown sandy clay. Rare medium chert pebbles.	>49.5	>2.2	0.28	MC3-C4
95	9502	Layer		Natural geology	Mid reddish brown clayey sand. Rare large chert pebbles	>49.5	>2.2	>0.01	
95	9503	Cut		Edge of occupation deposit	Irregular shape. Unexcavated	>2.2	13	N/A	
95	9504	Fill/deposit	9503	Deposit	Light brownish grey sandy clay. Rare medium chert pebbles.	>2.2	13	N/A	MC3-C4
96	9600	Layer		Topsoil	Dark greyish brown clayey sandy silt. No inclusions	>50.8	>2.2	0.27	
96	9601	Layer		Subsoil	Mid yellowish brown sandy clay. No inclusions.	>50.8	>2.2	0.16	
96	9602	Deposit		Peat deposit	Dark brownish grey sandy clay. No inclusions.	>2	>2.2	0.1	
96	9603	Layer		Natural geology	Whitish yellow clayey sand. Rare medium chert pebble inclusions.	>50.8	>2.2	>0.47	
97	9700	Layer		Topsoil	Dark greyish brown clayey sandy silt. No inclusions	>50.5	>2.2	0.2	
97	9701	Layer		Subsoil	Mid yellowish brown sandy clay. No inclusions.	>50.5	>2.2	0.24	
97	9702	Layer		Peat deposit	Dark brownish black clayey silt. No inclusions.	>2.2	>2.2	0.22	
97	9703	Layer		Natural geology	Bluish grey clayey sand. Rare medium chert pebbles/yellowish red clayey sand. Rare medium chert pebbles.	>50.5	>2.2	>0.11	
98	9800	Layer		Topsoil	Dark greyish brown clayey sandy silt. No inclusions	>51	>2.2	0.34	
98	9801	Layer		Peat deposit	Dark brownish black clayey silt. No inclusions.	>51	>2.2	0.14	
98	9802	Layer		Subsoil	Mid brownish grey sand clay. No inclusions	>51	>2.2	0.28	
98	9803	Layer		Natural geology	Light yellowish white clayey sand. <1% small calcareous flecks	>51	>2.2	>0.01	
99	9900	Layer		Topsoil	Dark greyish brown clayey sandy silt. No inclusions	>49.2	>2.2	0.32	MC3-C4
99	9901	Layer		Subsoil	Light reddish brown sandy clay. No inclusions	>49.2	>2.2	0.23	
99	9902	Layer		Natural geology	Mid reddish brown clayey sand. Rare large chert pebbles	>49.2	>2.2	>0.02	
99	9903	Cut		Cut of tree-throw	Irregular shape. Irregular/concave sides. Irregular base. N-S orientation.	>1.52	1.38	0.14	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
99	9904	Fill	9903	Fill of tree-throw	Med red grey with orange mottling clayey sand. ≤1% small angular charcoal pieces.	>1.52	1.38	0.14	
100	10001	Layer		Topsoil	Dark greyish brown clayey sandy silt. No inclusions	>50.3	>2.2	0.28	
100	10002	Layer		Subsoil	Yellowish brown clayey sand. Rare medium chert pebbles	>50.3	>2.2	0.12	
100	10003	Layer		Natural geology	Whitish yellow clayey sand. Rare medium chert pebbles	>50.3	>2.2	>0.01	
100	10004	VOID							
100	10005	VOID							
100	10006	VOID							
100	10007	VOID							
101	10100	Layer		Topsoil	Dark blackish brown silty loam. Rare medium tabular limestones.	50	2.15	0.37	
101	10101	Layer		Subsoil	Mid reddish brown clayey sand. Rare small flint pebbles	50	2.15	0.11	
101	10102	Layer		Natural geology	Mid orange yellow clayey sand with common greyish-white mottling.	50	2.15	>0.11	
101	10103	Cut		Cut of posthole	Sub-circular in plan, irregular stepped NE side, vertical SW side, irregular/concave base	0.42	0.31	0.24	
101	10104	Fill	10103	Primary Fill of posthole	Light brownish grey clayey sand with orange mottling	0.31	0.21	0.11	
101	10105	Fill	10103	Secondary Fill of posthole	Dark blueish grey clayey sand, sub-rounded/sub-angular stone	0.31	0.2	0.24	
101	10106	Cut		Cut of pit	Sub-oval in plan, shallow concave sides, flat base, N/S alignment	0.48	0.41	0.04	
101	10107	Fill	10106	Secondary Fill of pit	Dark brownish black clayey sand, abundant charcoal	0.48	0.41	0.04	MC3-C4; Modern
101	10108	Layer		Peat deposit	Dark blackish brown peat deposit.	>3m	>2.15	>0.3	C2;MC3-C4
101	10109	Layer		Natural geology	Light yellowish-white clayey sand with rare, sub-rounded chert pebbles.	>5	>2.15	>0.29	
101	10110	Cut		Cut of land drain	Cut of PMED/MOD land drain	N/A	N/A	N/A	
101	10111	Fill	10110	Fill of land drain	Fill of PMED/MOD land drain	N/A	N/A	N/A	
101	10112	Cut		Cut of land drain	Cut of PMED/MOD land drain	N/A	N/A	N/A	
101	10113	Fill	10112	Fill of land drain	Fill of PMED/MOD land drain	N/A	N/A	N/A	
101	10114	Cut		Cut of land drain	Cut of PMED/MOD land drain	N/A	N/A	N/A	
101	10115	Fill	10114	Fill of land drain	Fill of PMED/MOD land drain	N/A	N/A	N/A	
101	10116	Cut		Cut of land drain	Cut of PMED/MOD land drain	N/A	N/A	N/A	
101	10117	Fill	10116	Fill of land drain	Fill of PMED/MOD land drain	N/A	N/A	N/A	
101	10118	Fill	10116	Fill of land drain	Fill of PMED/MOD land drain	N/A	N/A	N/A	
102	10200	Layer		Topsoil	Dark grey brown clayey sand. No inclusions.	>50.4	>2.15	0.51	
102	10201	Layer		Subsoil	Mid yellow brown sandy clay. No inclusions.	>50.4	>2.15	0.24	
102	10202	Layer		Natural geology	Light grey yellow clayey sand. <1% <30mm sub-	>50.4	>2.15	>0.24	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					angular sandstones.				
103	10300	Layer		Topsoil	Dark grey brown clayey sand. No inclusions.	>51.8	>2.15	0.28	pmed
103	10301	Layer		Subsoil	Light grey sandy clay. <1% <30mm sub-angular sandstones	>51.8	>2.15		
103	10302	Layer		Subsoil	Mid grey red sandy clay. <1% .30mm sub-angular sandstones	>51.8	>2.15	0.21	
103	10303	Layer		Subsoil	Mid-light grey clay. <1%. <10mm charcoal flecks. Pottery/cbm.	>51.8	>2.15	0.17	
103	10304	Layer		Peat deposit	Dark brown peat. <1% <80mm sub-angular sandstones	>51.8	>2.15	>0.16	
104	10400	Layer		Topsoil	Dark grey brown clayey sand. No inclusions.	>50.4	>2.15	0.34	
104	10401	Layer		Subsoil	Mid-light brown grey sandy clay/clay. No inclusions	>50.4	>2.15	0.18	
104	10402	Layer		Peat deposit	Dark brown peat. Areas of degraded wood.	>50.4	>2.15	0.47	
104	10403	Layer		Natural geology	Light yellow grey sandy clay. ≤1% <50mm angular sandstones	>50.4	>2.15	>0.99	
105	10500	Layer		Topsoil	Dark greyish brown clayey silt	>50	>2.1	0.4	
105	10501	Layer		Subsoil	Mid orangey brown clayey silt, occasional sub-rounded stone, occasional limestone flecking	>50	>2.1	0.15	
105	10502	Layer		Natural geology	Light greyish brown clayey silt, occasional sub-rounded stone, common limestone flecking	>50	>2.1	>0.55	
106	10600	Layer		Topsoil	Dark greyish brown silty clay, occasional sub-rounded stone	>50	>2.1	0.26	
106	10601	Layer		Subsoil	Mid orangey brown silty clay, occasional sub-rounded stone	>50	>2.1	0.22	
106	10602	Layer		Natural geology	Light orangey greyish brown silty clay, occasional sub-rounded stone	>50	>2.1	>0.48	
106	10603	Cut		Cut of furrow	Irregular linear in plan, E/W alignment, unexcavated	>3.1	1.4	N/A	
106	10604	Fill	10603	Fill of furrow	N/A	>3.1	1.4	N/A	
107	10700	Layer		Topsoil	Dark greyish brown silty clay, occasional sub-angular stone	>50	>2.1	0.3	
107	10701	Layer		Subsoil	Mid orangey brown silty clay, occasional sub-angular stone	>50	>2.1	0.15	
107	10702	Layer		Natural geology	Light greyish brown silty clay, common sub-angular stone	>50	>2.1	>0.45	
107	10703	Cut		Cut of furrow	Unexcavated E/W furrow	>2.8	3.9	N/A	
107	10704	Fill	10703	Fill of furrow	N/A	>2.8	3.9	N/A	
107	10705	Cut		Cut of furrow	Unexcavated E/W furrow	>2.4	1.4	N/A	
107	10706	Fill	10705	Fill of furrow	N/A	>2.4	1.4	N/A	
107	10707	Cut		Cut of furrow	Unexcavated E/W furrow	>2.3	0.4	N/A	
107	10708	Fill	10707	Fill of furrow	N/A	>2.3	0.4	N/A	
107	10709	Cut		Cut of furrow	Unexcavated E/W furrow	>2.3	0.5	N/A	
107	10710	Fill	10710	Fill of furrow	N/A	>2.3	0.5	N/A	
108	10800	Layer		Topsoil	Dark greyish brown silty clay	>50	>2.1	0.3	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
108	10801	Layer		Subsoil	Mid orangey brown silty clay, 30% sub-rounded/sub-angular stone	>50	>2.1	0.2	
108	10802	Layer		Natural geology	Light orangey brown silty clay, 30% sub-rounded/sub-angular stone	>50	>2.1	>0.5	
108	10803	Cut		Cut of furrow	Unexcavated E/W furrow	>2.1	1.8	N/A	
108	10804	Fill	10803	Fill of furrow	N/A	>2.1	1.8	N/A	
108	10805	Cut		Cut of furrow	Unexcavated E/W furrow	>3	1.3	N/A	
108	10806	Fill	10805	Fill of furrow	N/A	>3	1.3	N/A	
108	10807	Cut		Cut of furrow	Unexcavated E/W furrow	>2.9	1	N/A	
108	10808	Fill	10807	Fill of furrow	N/A	>2.9	1	N/A	
108	10809	Cut		Cut of furrow	Unexcavated E/W furrow	>3.1	0.55	N/A	
108	10810	Fill	10809	Fill of furrow	N/A	>3.1	0.55	N/A	
108	10811	Cut		Cut of furrow	Unexcavated E/W furrow	>3.1	2	N/A	
108	10812	Fill	10811	Fill of furrow	N/A	>3.1	2	N/A	
109	10900	Layer		Topsoil	Dark greyish brown silty clay, occasional sub-rounded stone	>50	>2.1	0.35	
109	10901	Layer		Natural geology	Mid orangey brown silty clay, 30% sub-angular stone	>50	>2.1	>0.35	
109	10902	Cut		Cut of posthole	Oval in plan, steep concave sides, tapered base	0.5	0.43	0.32	
109	10903	Fill		Secondary Fill of posthole	Mid greyish brown silty clay, 20% sub-rounded/sub-angular flint	0.5	0.43	0.32	
109	10904	Cut		Cut of furrow	Unexcavated E/W furrow	>2.1	0.8	N/A	
109	10905	Fill	10904	Fill of furrow	N/A	>2.1	0.8	N/A	
110	11000	Layer		Topsoil	Dark greyish brown silty clay, occasional sub-rounded stone	>50.25	>2.25	0.3	
110	11001	Layer		Subsoil	Mid greyish brown silty clay	>50.25	>2.25	0.2	MC3-C4
110	11002	Layer		Natural geology	Light yellowish brown with occasional sub-angular stone	>50.25	>2.25	>0.07	
110	11003	Cut		Ditch/Land drain	Unexcavated N/S ditch/gully. Probable PMED/MOD land drain	>2.25	0.5	N/A	
110	11004	Fill	11003	Fill of ditch/land drain	Mid reddish brown, silty clay. Friable with occasional pebbles. Unexcavated.	>2.25	0.5	N/A	
110	11005	Cut		Cut of Furrow	Unexcavated N/S furrow	>2.25	2.9	N/A	
110	11006	Fill	11005	Fill of Furrow	Mid reddish brown, silty clay. Friable with occasional pebbles. Unexcavated.	>2.25	2.9	N/A	
110	11007	Cut		Cut of Furrow	N/S Furrow with shallow, concave sides and a flat base	>2.8	1.8	0.14	
110	11008	Fill	11007	Fill of Furrow	Light greyish yellowish brown, friable sandy clay. Containing rare charcoal and CBM flecks and sub-angular flint inclusions	>2.8	1.8	0.14	pmed
111	11100	Layer		Topsoil	Dark greyish brown clayey silt, containing large amounts of rooting and occasional sub-rounded flint	>50	>2.1	0.3	
111	11101	Layer		Subsoil	Mid orange brown clay silt with rare patches of limestone	>50	>2.1	0.3	
111	11102	Layer		Natural geology	Light grey brown clayey silt with moderate to common patches of limestone	>50	>2.1	>0.1	
112	11200	Layer		Topsoil	Dark greyish brown clayey silt, containing large amounts of rooting and	>50	>2.1	0.2	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					occasional sub-rounded flint				
112	11201	Layer		Subsoil	Mid orange brown clay silt with rare patches of limestone	>50	>2.1	0.36	
112	11202	Layer		Natural geology	Light orange brown silty clay with moderate to common patches of limestone	>50	>2.1	>0.74	
113	11300	Layer		Topsoil	Dark greyish brown silty clay, friable with no visible inclusions	>51	>2.25	0.5	
113	11301	Layer		Subsoil	Light reddish brown silty clay, no visible inclusions	>51	>2.25	0.14	
113	11302	Layer		Natural geology	Light yellowish brown with patches of mid reddish brown throughout, silty clay	>51	>2.25	>0.07	
114	11400	Layer		Topsoil	Dark brown sandy loam, friable	>50.6	>2.2	0.29	
114	11401	Layer		Subsoil	Mid greyish yellowish brown clay sand, compact	>50.6	>2.2	0.14	
114	11402	Layer		Natural geology	Light yellowish brown clayey sand with occasional irregular stones and patches	>50.6	>2.2	>0.11	
114	11403	Cut		Ditch	N/S aligned ditch, unexcavated.	>2.2	1	>0.11	
114	11404	Fill	11403		Dark brown sandy silt with occasional rounded stones, compact. Unexcavated.	2.2	1	0.11	
114	11405	Cut		Ditch	Curvilinear ditch.	>15	1.9	1.04	
114	11406	Fill	11405	Fill of ditch	Dark brown sandy silt, compact with rare charcoal flecks. Secondary fill of ditch	>1	1.9	0.26	MC3-C4; C1
114	11407	Cut		Ditch	N/S aligned ditch, unexcavated.	>2.2	1.7	>0.2	
114	11408	Fill	11407	Fill of ditch	Dark brown sandy silt with occasional rounded stones, compact. Unexcavated.	2.2	1.7	0.2	C4
114	11409	Fill	11405	Fill of ditch	Secondary fill of ditch, dark yellowish brown, sandy clay silt	>1	1.56	0.2	
114	11410	Fill	11405	Fill of ditch	Mid greyish brown with yellow mottling sandy clay silt	>1	1.3	0.35	MIA
114	11411	Fill	11405	Fill of ditch	Mid reddish brown silty sand, compact rare charcoal flecks	>1	0.52	0.13	
114	11412	Fill	11405	Fill of ditch	Dark grey with brown mottling clay silt, compact with occasional stones and rare charcoal flint	>1	0.64	0.16	
114	11413	Cut		Land drain	Modern land drain	>4	0.25	0.56	
114	11414	Fill	11413	Fill of Land drain	Deliberate backfill of land drain	>4	0.25	0.56	
115	11500	Layer		Topsoil	Dark greyish brown clayey silt, friable containing rare rounded chert	>50	>2.15	0.26	MC3-C4
115	11501	Layer		Subsoil	Mid grey brown silty clay, compact, containing rare to sparse calcareous stone inclusions.	>50	>2.15	0.42	MC3-C4
115	11502	Layer		Natural geology	Mid brownish red sandy clay, compact	>50	>2.15	>0.47	
115	11503	Cut		Ditch	W-E aligned ditch with concave sides at the top and convex sides towards the bottom. Was not fully excavated due flooding	>2	2.2	>09	
115	11504	Fill	11503	Ditch	Reddish brown sandy silty clay, firm, contained large	>2	2.2	0.26	C2;MC3-C4

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					amounts of fired clay and some charcoal				
115	11505	Layer		Buried soil/occupation deposit	Dark grey sandy clay silt, below subsoil but above and covering nearby features, possible occupation layer	7.5	>5	0.29	
115	11506	Cut		Ditch	E/W ditch, with moderately sloping concave sides, not fully excavated due to flooding	>2.25	2.87	>0.66	RB
115	11507	Fill	11502	Fill of ditch	Mid blackish brownish grey sandy clay and compact. Contained very common fired clay, common pottery and charcoal flecks. Rare limestone and sand stone flecks and flint	>2.25	2.75	0.66	MC3-C4
115	11508	Cut		Ditch	Vertical sided linear, NW/SE ditch, not fully excavated due to flooding	>2	1.3	>0.5	
115	11509	Cut		Ditch	E/W ditch, with gently sloping sides	>2	2	0.5	
115	11510	Fill	11503	Fill of ditch	Secondary fill of ditch, mid grey clayey silty sand	>2	2.18	0.8	RB
115	11511	VOID							
115	11512	Fill	11517	Fill of ditch	Primary fill in ditch 11517, yellowish brown clayey sand, friable.	>2	1.15	0.22	
115	11513	Fill	11517	Fill of ditch	Greyish brown clayey sand, friable	>2	2.2	0.35	Late prehistoric
115	11514	Fill	11508	Fill of ditch	Dark grey, silty clayey sand, friable	>2	1.32	0.5	Late prehistoric
115	11515	Fill	11509	Fill of ditch	Dark grey brown clayey sand	>2	0.46	0.1	
115	11516	Fill	11509	Fill of ditch	Dark greyish brown clayey sand, friable primary fill	>2	0.46	0.1	
115	11517	Cut		Ditch	NW/SE ditch with gentle sloping sides	>2	1.8	0.4	
115	11518	VOID							
115	11519	VOID							
115	11520	VOID							
115	11521	Fill	11506	Fill of ditch	Primary fill of enclosure ditch, light yellowish/greyish brown sandy clay, compact	>2.25	2.87	0.66	MC3-C4
116	11600	Layer		Topsoil	Mid reddish brown sandy clay, friable	>50.25	>2.25	0.31	
116	11601	Layer		Subsoil	Mid greyish brown sandy clay, friable	>50.25	>2.25	0.19	MC3-C4
116	11602	Layer		Natural geology	Light yellowish brown silty clay, friable	>50.25	>2.25	>	
116	11603	Cut		Gully	NW-SE aligned linear feature with irregular sides and a flat base, possible beam slot	>0.82	0.24	0.03	
116	11604	Fill	11603	Fill of possible beam slot	Possible remains of wooden beam but most likely a very dark fill with lots of charcoal	>0.82	0.24	0.03	RB
116	11605	Cut		Gully terminal	Possible gully terminal which was left unexcavated which may have been a beam slot	>1.2	0.35	N/A	
116	11606	Fill	11605	Fill of ditch terminal	Dark charcoal rich fill, unexcavated	>1.2	0.35	N/A	
116	11607	Cut		Ditch	Cut of unexcavated ditch	>2.25	1.2	N/A	
116	11608	Fill	11607	Fill of ditch	Unexcavated fill of ditch 11608	>2.25	1.2	N/A	
116	11609	Cut		Ditch terminal	Unexcavated possible	>1.35	0.74	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					terminal				
116	11610	Fill	11609	Fill of ditch	Unexcavated fill of possible ditch terminal	>1.35	0.74	N/A	RB
116	11611	Cut		Ditch	NW-SE aligned ditch, shallow concave profile	>2.3	1.24	N/A	
116	11612	Fill	11612	Fill of ditch	Dark brownish grey silty clay	>2.3	1.24	N/A	C2+
116	11613	Cut		Ditch	Unexcavated cut of ditch	>1.42	0.6	N/A	
116	11614	Fill	11613	Fill of ditch	Unexcavated fill of ditch	>1.42	0.6	N/A	
116	11615	Cut		Ditch	Unexcavated ditch	>3.5	0.8	N/A	
116	11616	Fill	11615	Fill of ditch	Unexcavated fill of ditch	>3.5	0.8	N/A	
116	11617	Cut		Cut of pit	Oval shaped pit, unexcavated	>1.4	0.9	N/A	
116	11618	Fill	11617	Fill of pit	Unexcavated fill of pit 11617	>1.4	0.9	N/A	C3-C4
116	11619	Cut		Ditch	Cut of narrow drainage ditch	>2.25	0.63	0.32	C2+
116	11620	Fill	11619	Fill of ditch	Mid greyish brown silty clay, secondary fill	>2.25	0.63	0.32	
116	11621	Cut		Ditch	Cut of enclosure ditch, steep convex sides and a flat base	>2.25	1.13	0.54	
116	11622	Fill	11621	Fill of ditch	Mid greyish brown silty clay containing sparse sub-rounded chert, flint and granite flecks	>2.25	1.13	0.54	MLC3
117	11700	Layer		Topsoil	Dark greyish brown, clayey silt friable	>51	>2.2	0.29	C3-C4
117	11701	Layer		Subsoil	Mid yellowish brown sandy clay, rare rounded pebbles	>51	>2.2	0.18	MC3-C4
117	11702	Layer		Natural geology	Light brownish whitish sand with rare angular limestone	>51	>2.2	N/A	
117	11703	Cut		Ditch	Unexcavated E/W ditch	5.4	0.98	N/A	
117	11704	Fill	11703	Fill of ditch	Mid greyish brown sandy clay friable with limestone and chert inclusions	5.4	0.98	N/A	
117	11705	Cut		Ditch	Unexcavated NW/SE aligned ditch	2.2	0.9	N/A	
117	11706	Fill	11705	Fill of ditch	Mid greyish brown sandy clay friable with limestone and chert inclusions	2.2	0.9	N/A	
117	11707	Cut		Cut of pit	Unexcavated pit	1	0.32	N/A	
117	11708	Fill	11707	Fill of pit	Light brownish sandy clay, friable. Unexcavated	1	0.32	N/A	LC1-C3
117	11709	Cut		Cut of pit	Circular in plan with convex sides and an irregular base. Cut by pit (11726).	1.3	1.55	0.13	
117	11710	Fill	11709	Fill of pit	Mid greyish brown silty clay containing rare sub-angular stone fill of pit	1.3	1.55	0.13	LC1-C2
117	11711	Cut		Cut of ditch	NW/SE ditch	>2.2	2.09	N/A	
117	11712	Fill	11711	Fill of ditch	Mid greyish brown silty clay containing rare sub-angular stone fill of pit	>2.2	2.09	N/A	LC1-EC2
117	11713	Cut		Cut of pit	Irregular, E/W aligned pit.	3.2	>0.96	N/A	
117	11714	Fill	11713	Fill of pit	Mid greyish brown sandy clay friable with <1% chert pebbles	3.2	>0.96	N/A	MC3-C4
117	11715	Cut		Cut of pit	Sub-circular pit.	>1.2	1.4	N/A	
117	11716	Fill	11715	Fill of pit	Mid greyish brown sandy clay friable with <1% chert pebbles	>1.2	1.4	N/A	MLC3
117	11717	Cut		Cut of ditch	E/W ditch	>9	1.8	N/A	
117	11718	Fill	11717	Fill of ditch	Dark brown sandy silty clay, soft with <1% chert pebbles	>9	1.8	N/A	C3-C4
117	11719	Cut		Cut of ditch	NW/SE ditch	>2.2	1.06	0.65	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
117	11720	Fill	11719	Fill of ditch	Dark brown sandy silty clay, soft with <1% chert pebbles	>2.2	1.06	0.65	MLIA
117	11721	Cut		Cut of ditch	NW/SE ditch in east end of trench. Only western edge exposed. Moderate/steep concave side and a shallow, concave base.	>2.2	1.15	0.46	
117	11722	Fill	11721	Fill of ditch	Dark greyish brown sandy, soft with <20% sub-angular, limestone fragments (<50mm). Pottery.	>2.2	1.15	0.46	C3
117	11723	Cut		Pit	Sub-oval pit.	1.8	>0.5	N/A	
117	11724	Fill	11723	Fill of pit	Dark brown sandy silty clay, soft with <1% chert pebbles	1.8	>0.5	N/A	MC3-C4
117	11725	Cut	11719	Fill of ditch	Light orange brown sandy clay, friable, rare charcoal and bone.	>2.2	0.7	0.16	
117	11726	Cut		Pit	Sub-circular pit. Cuts pit (11709).	1.8	1.04	0.28	
117	11727	Fill	11726	Fill of pit	Secondary fill. Mid greyish brown silty, friable with <15% chert pebbles. Pottery.	1.8	1.04	0.23	MC3-C4
117	11728	Fill	11726	Fill of pit	Redeposited natural geology. Light yellowish grey sand. Pottery.	1.8	0.89	0.05	C2
117	11729	Fill	11726	Fill of pit	Deliberate backfill. Dark reddish brown silty clay, loose. Approx. 25% of sub-angular limestone (<50mm). Pot, bone.	1.8	1.04	0.07	C2
118	11800	Layer		Topsoil	Dark greyish brown, clayey silt, friable; no visible inclusions	>49	>2.2	0.2	MC3-C4
118	11801	Layer		Subsoil	Mid yellowish brown, sandy clay, friable; rare rounded small chert pebbles	>49	>2.2	0.18	MC3-C4
118	11802	Layer		Natural geology	Mid yellowish brown, sandy clay, soft; <3% small-med limestone; white area 0-7.4m E-W	>49	>2.2	>0.38	
118	11803	Cut		Cut of ditch	N/S ditch; rounded concave symmetrical sides, moderate slope; rounded break at base, base rounded concave.	>2.15	1.75	0.54	
118	11804	Fill	11803	Fill of ditch	Dark greyish brown, sandy clay, compact; ≤5% ≤60mm angular limestone inclusions, ≤1% ≤70mm sub-rounded chert inclusions	>2.15	1.75	0.54	MLC1
118	11805	Cut		Cut of ditch	Unexcavated NE/SW ditch	>2.4	1	N/A	
118	11806	Fill	11805	Fill of ditch	Dark greyish brown, sandy clay, small-medium limestone inclusions. Unexcavated.	>2.4	1	N/A	RB
118	11807	Cut		Cut of ditch/large pit	Unexcavated N/S ditch/large pit	>3.5	2.2	N/A	
118	11808	Fill	11807	Fill of ditch/large pit	Dark greyish brown, sandy clay, small-medium limestone inclusions.	>3.5	2.2	N/A	LC1-C2
118	11809	Cut		Cut of ditch/gully	N/S ditch; rounded concave, gentle slope; rounded break, rounded concave base.	>2.15	0.53	0.2	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
118	11810	Fill	11809	Fill of ditch/gully	Med-dark greyish brown, silty clay, compact; ≤1% ≤40mm angular calcareous stone inclusions poorly sorted, <1% <50mm sub-rounded chert pebble inclusions	>2.15	0.53	0.2	RB
118	11811	Cut		Cut of ditch	Unexcavated N/S ditch, depth partly visible in trench section.	>2.2	2.5	>0.17	
118	11812	Fill	11811	Fill of ditch	Mid-greyish brown, slightly sandy silty clay; common calcareous flecks, rare sub-rounded/rounded chert pebbles ≤40mm.	>2.2	2.5	>0.17	
118	11813	Cut		Cut of ditch	Unexcavated E/W ditch	>2.2	0.82	N/A	
118	11814	Fill	11813	Fill of ditch	Mid-reddish brown, sandy silty clay, friable; rare sub-rounded chert pebbles ≤30mm	>2.2	0.82	N/A	RB
118	11815	Cut		Cut of ditch	Unexcavated E/W ditch	>3.2	0.4	N/A	
118	11816	Fill	11815	Fill of ditch	Mid-reddish brown, sandy silty clay, friable; rare sub-rounded chert pebbles ≤30mm	>3.2	0.4	N/A	
119	11900	Layer		Topsoil	Dark greyish brown, clayey silt, friable; no visible inclusions	>50.5	>2.2	0.25	RB
119	11901	Layer		Subsoil	Mid yellowish brown, sandy clay, friable; rare rounded small chert pebbles	>50.5	>2.2	0.13	
119	11902	Layer		Natural geology	Mid-yellowish brown, sandy clay, soft; <3% small-medium limestone; patches of yellowish-white sandy clay in centre ~25-30m of trench	>50.5	>2.2	>0.38	
119	11903	Cut		Cut of ditch	Unexcavated NW/SE ditch	>1.2	0.3	N/A	
119	11904	Fill	11903	Fill of ditch	Mid-greyish brown, sandy clay, soft; rare small chert pebbles	>1.2	0.3	N/A	RB
119	11905	Cut		Cut of ditch	Unexcavated NW/SE ditch	>2.4	0.6	N/A	
119	11906	Fill	11905	Fill of ditch	Mid-greyish brown, sandy clay, soft; rare small chert pebbles	>2.4	0.6	N/A	
119	11907	Cut		Cut of ditch	Unexcavated E/W ditch	>2.2	3.7	N/A	
119	11908	Fill	11907	Fill of ditch	Light greyish brown, sandy clay, soft; <1% small rounded chert pebbles	>2.2	3.7	N/A	mc3-c4
119	11909	Cut		Cut of ditch	Unexcavated NW/SE ditch	>2.3	1.5	N/A	
119	11910	Fill	11909	Fill of ditch	Dark greyish brown, sandy clay, soft; <5% small-medium limestone inclusions	>2.3	1.5	N/A	
119	11911	Cut		Cut of ditch	Unexcavated E/W ditch	>2.2	1.1	N/A	
119	11912	Fill	11911	Fill of ditch	Mid-greyish brown, sandy clay, soft; rare small chert pebbles	>2.2	1.1	N/A	
119	11913	Cut		Cut of ditch	NW/SE ditch, moderately sloping, moderate break of slope; flat base.	>2.3	1.4	0.43	
119	11914	Fill	11913	Secondary Fill of ditch	Mid greyish brown, clayey silt, moderate; common sub-angular limestone fragments ≤150mm, occasional sub-rounded chert pebbles ≤60mm, common charcoal fragments ≤10mm	>2.3	1.4	0.36	C3

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
119	11915	Fill	11913	Primary Fill of ditch	Mid yellowish brown, clayey silt, moderate; occasional charcoal fragments ≤10mm, occasional sub-rounded chert pebbles ≤60mm, rare sub-angular limestone fragments ≤50mm	>2.3	1.05	0.3	LC1-C2
120	12000	Layer		Topsoil	Dark greyish brown, clayey silt, friable; no visible inclusions	>50.2	>2.2	0.32	
120	12001	Layer		Subsoil	Mid yellowish brown, sandy clay, friable; rare rounded small chert pebbles	>50.2	>2.2	0.36	C2-C4
120	12002	Layer		Natural geology	Dark reddish brown, sandy clay, soft; <5% small chert pebble and limestone inclusions	>50.2	>2.2	>0.68	
120	12003	Cut		Cut of pit/ditch terminal	Unexcavated; sub-oval pit/ditch terminal	>0.19	>0.8	N/A	
120	12004	Fill	12003	Upper Fill of pit/ditch terminal	Dark blackish brown, silty clay, friable, no visible inclusions	N/A	N/A	N/A	
120	12005	Fill	12003	Upper Fill of pit/ditch terminal	Dark brownish red, sandy clay, soft, no visible inclusions	N/A	N/A	N/A	
120	12006	Cut		Cut of ditch	NNW/SSE ditch; moderately sloping, slight concave, moderate to sharp break of slope; concave u-shaped base.	>2.4	1.3	0.45	
120	12007	Fill	12006	Secondary Fill of ditch	Mid greyish brown, sandy clay, moderate; occasional sub-rounded pebble ≤60mm, occasional sub-angular limestone (?) ≤250mm, common charcoal fragments ≤10mm	>2.4	1.3	0.3	MC3-C4
120	12008	Cut		Cut of ditch	Unexcavated E/W ditch	>2.3	2.13	N/A	
120	12009	Fill	12008	Fill of ditch	Dark greyish brown, sandy clay, soft; occasional small limestone inclusions	>2.3	2.13	N/A	MLC4
120	12010	Cut		Cut of pit	Unexcavated sub-oval pit	>1.65	1.1	N/A	
120	12011	Fill	12010	Fill of pit	Mid greyish brown, sandy clay, friable; rare rounded chert pebble ≤50mm	>1.65	1.1	N/A	
120	12012	Cut		Cut of ditch	NW/SE ditch; rounded, straight/slightly concave, gentle to moderate; rounded, flat.	>2.3	3.09	0.13	
120	12013	Fill	12012	Secondary fill of ditch	Mid blackish brown, sandy clay, soft; rare charcoal inclusions <3mm, rare CBM flecks <3mm, <5% sub-rounded/sub-angular flint inclusions ≤60mm, brownish-red veins 10%, <5% white calcareous shell/fossil inclusions <5mm-20mm	>2.3	2.95	0.11	RB
120	12014	Fill	12006	Primary fill of ditch	Mid orangey-brown, sandy clay, moderate; common sub- angular stone ≤50mm, occasional charcoal fragments ≤5mm	>2.4	0.9	0.15	C2-C4
120	12015	Fill	12012	Primary fill of ditch	Mid yellowish-greyish brown, sandy clay, soft-compact (variable); common sub-rounded/sub-angular flint ≤60mm, rare charcoal and CBM flecks, white	>2.3	3.09	0.05	RB

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					calcareous shell/fossil material inclusions <5mm-20mm				
121	12100	Layer		Topsoil	Dark greyish brown, clayey silt, friable; no visible inclusions	>33.7	>2.2	0.33	MC3-C4
121	12101	Layer		Natural geology	Light brownish grey, sandy clay, friable; common small-medium limestone inclusions	>33.7	>2.2	>0.33	
121	12102	Cut		Cut of ditch	E/W ditch; steep sides with convex top; unexcavated base; recut as (12122)	>8.5	>1.47	>0.73	
121	12103	Fill	12102	Fill of ditch	Dark brown, silty clay, friable; 10% sub-angular limestone inclusions ≤ 50mm x 100mm	>8.5	>1.47	>0.65	C4
121	12104	Cut		Cut of ditch	Unexcavated N/S ditch	>2.2	3.14	N/A	
121	12105	Fill	12104	Fill of ditch	Mid greyish brown, sandy silty clay, soft; occasional rounded small chert pebbles	>2.2	3.14	N/A	MC3-C4
121	12106	Cut		Cut of ditch	Unexcavated E/W ditch	>11.3	1.1	N/A	
121	12107	Fill	12106	Fill of ditch	Mid greyish brown, sandy silty clay, soft; occasional rounded small chert pebbles	>11.3	1.1	N/A	RB
121	12108	Cut		Cut of ditch	Unexcavated N/S ditch, uncertain stratigraphic relationship with ditch (12106)	>1.4	1.3	N/A	
121	12109	Fill	12108	Fill of ditch	Mid greyish brown, sandy silty clay, soft; occasional rounded small chert pebbles	>1.4	1.3	N/A	RB
121	12110	Fill	12102	Primary Fill of ditch	Dark grey, silty clay, friable; approx 30% sub-angular gravel and limestone inclusions ≤30mm	>8.5	>0.67	>0.08	C3+
121	12111	Fill	12102	Secondary fill of ditch	Mid greyish brown, silty clay, friable; 5% sub-angular stone inclusions ≤100mmx100mm	>8.5	0.92	0.25	
121	12112	Cut		Re-cut of ditch 12102	Linear; moderate-steep; flat base with concave break of slope, roughly symmetrical; E-W	>1m	0.46	0.25	
121	12113	Fill	12112	Fill of ditch recut	Mid brownish grey, silty sandy clay, friable; approx 15-20% sub-angular limestone inclusions ≤30mm	>1m	0.46	0.25	
122	12200	Layer		Topsoil	Dark greyish brown, silty clay; no visible inclusions	>47.6	>2.25	0.28	
122	12201	Layer		Subsoil	Light reddish brown, silty clay; occasional sub-angular stone ≤10% ≤50mm	>47.6	>2.25	0.36	MC3-C4
122	12202	Layer		Natural geology	Mid yellowish brown, silty clay; no visible inclusions	>47.6	>2.25	>0.64	
122	12203	Cut		Cut of ditch	Unexcavated N/S ditch	>2.25	3.8	N/A	
122	12204	Fill	12203	Fill of ditch	Dark greyish brown, silty clay; no visible inclusions	>2.25	3.8	N/A	MC3-C4
122	12205	Cut		Cut of ditch	N/S ditch; sharp, rounded, concave; unexcavated; not fully excavated due to flooding	>2.25	>3.5	>0.23	
122	12206	Fill	12205	Fill of ditch	Mid reddish brown, silty clay, soft; occasional sub-rounded pebble 1% ≤ 20mm	>2.25	>3.5	>0.23	MLC3
122	12207	Cut		Cut of pit	Unexcavated; irregular in plan	>2.25	>7.3	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
122	12208	Fill	12207	Fill of pit	Dark greyish brown, silty clay; no visible inclusions	>2.25	>7.3	N/A	MC3-C4
122	12209	Cut		Cut of pit	Unexcavated; irregular in plan	>2.25	>6.5	N/A	
122	12210	Fill	12209	Fill of pit	Dark greyish brown, silty clay; no visible inclusions	>2.25	>6.5	N/A	
122	12211	Cut		Cut of ditch	NW/SE ditch; rounded, concave, moderate; not fully excavated due to flooding	>2.3	>3.95	>0.18	
122	12212	Fill	12211	Fill of ditch	Dark greyish brown, clayey silt, friable/soft; ≤1% ≤30mm sub-rounded stones	>2.3	>3.95	>0.18	MC3-EC4
123	12300	Layer		Topsoil	Dark greyish brown, sandy clay; 70% rooting	>63	>2.21	0.33	
123	12301	Layer		Subsoil	Mid orange brown, sandy clay	>63	>2.21	0.21	
123	12302	Layer		Natural geology	Light orange brown, sandy clay; 20% rounded chert 30mm	>63	>2.21	>0.54	
124	12400	Layer		Topsoil	Dark greyish brown, sandy clay; 80% rooting; 10% rounded chert 30mm	>60	>2.2	0.3	
124	12401	Layer		Subsoil	Mid orangey brown, sandy clay; 10% rounded chert 30mm	>60	>2.2	0.11	MC3-C4
124	12402	Layer		Natural geology	Light orangey brown, sandy clay; 40% rooting	>60	>2.2	>0.41	
125	12500	Layer		Topsoil	Dark greyish brown, sandy clay; 80% rooting; 10% patches of charcoal	>53	>2.2	0.36	
125	12501	Layer		Natural geology	Mid orangey brown, sandy clay; 20% rooting	>53	>2.2	>0.36	
126	12600	Layer		Topsoil	Dark greyish brown, sandy clay; 70% rooting	>54	>2.2	0.25	
126	12601	Layer		Subsoil	Mid orangey brown, sandy clay; 10% sub-angular flint <40mm	>54	>2.2	0.1	RB
126	12602	Layer		Natural geology	Light orangey brown, sandy clay, 10% rooting	>54	>2.2	>0.35	
127	12700	Layer		Topsoil	Dark grey brown sandy clay. Heavy rooting. ≤10% small rounded chert pebbles	>61	>2.2	0.24	
127	12701	Layer		Occupational deposit	Mid grey brown sandy clay. 10% small rounded chert pebbles.	>61	>2.2	0.26	C4; Modern
127	12702	Layer		Natural geology	Light orange brown sandy clay. 10% small rounded chert pebbles	>61	>2.2	>0.28	
127	12703	Cut		Cut of ditch	Unexcavated NW/SE ditch	>2.2	2.4	N/A	
127	12704	Fill	12703	Fill of ditch	Light grey brown sandy clay. ≤10% small rounded chert pebbles	>2.2	2.4	N/A	MLC3+
127	12705	Cut		Cut of ditch	E/W ditch. Steep smooth sides. Flat concave base.	>2.2	>1.1	0.66	
127	12706	Fill	12705	Fill of ditch	Light grey brown sandy clay. Charcoal flecks. 20% pottery	>2.2	>1.1	0.34	C4
127	12707	Fill	12705	Fill of ditch	Mid grey blue sandy clay. Charcoal flecks. Rare sub-rounded stones.	>2.2	0.73	0.27	MLC3
127	12708	Cut		Cut of ditch	Unexcavated E/W ditch	>2.2	1.3	N/A	
127	12709	Fill	12708	Fill of ditch	Light grey brown sandy clay.	>2.2	1.3	N/A	MC3-C4
128	12800	Layer		Topsoil	Dark grey brown sandy clay. Heavy rooting. ≤40% rooting.	>60	>2.2	0.2	
128	12801	Layer		Subsoil	Mid grey brown sandy clay. 10% small rounded chert pebbles.	>60	>2.2	0.38	
128	12802	Layer		Natural geology	Light orange brown silty clay. 10% small limestone	>60	>2.2	>0.6	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					fragments.				
128	12803	Cut		Cut of ditch	Unexcavated E/W ditch	>2.2	2.2	N/A	
128	12804	Fill	12803	Fill of ditch	Mid grey brown silty clay. <10% limestone patches.	>2.2	2.2	N/A	
129	12900	Layer		Topsoil	Dark grey brown sandy clay. Heavy rooting. <60% rooting.	>62	>2.2	0.29	
129	12901	Layer		Subsoil	Mid orange brown sandy clay. 20% rooting.	>62	>2.2	0.33	
129	12902	Layer		Natural geology	Light orange brown sandy clay. 10% rooting.	>62	>2.2	>0.62	
130	13000	Layer		Topsoil	Dark grey brown clayey silt. Heavy rooting. No inclusions	>50	>2.1	0.28	
130	13001	Layer		Subsoil	Mid grey brown clayey silt. 10% small sub-rounded chert pebbles	>50	>2.1	0.2	
130	13002	Layer		Natural geology	Light grey brown clayey silt. 10% small flint/chert pebbles. 10% limestone patches.	>50	>2.1	>0.01	
130	13003	Cut		Cut of ditch	NW/SE ditch. Sharp steep sides, concave. Flat uneven base.	>2.25	0.87	0.49	
130	13004	Fill	13004	Fill of ditch	Dark blackish grey silty clay. 10% <30mm sub-rounded chert pebbles. 25% charcoal flecks. Pottery.	>2.25	0.87	0.49	MLC1
130	13005	Cut		Cut of ditch	Unexcavated NW/SE ditch. Cut by land drain.	>2.3	1	N/A	
130	13006	Fill	13005	Fill of ditch	Mid grey brown clayey silt. 20% 20mm rounded chert pebbles	>2.3	1	N/A	RB
130	13007	Cut		Cut of posthole	Circular in plan. Unexcavated.	0.27	0.23	N/A	
130	13008	Fill	13007	Fill of posthole	Dark grey brown clayey silt.	0.27	0.23	N/A	
130	13009	Cut		Cut of furrow	NW/SE furrow	>2.6	1.1	N/A	
130	13010	Fill	13009	Fill of furrow	Mid grey brown clayey silt.	>2.6	1.1	N/A	
130	13011	Cut		Cut of ditch	Linear in plan. Rounded concave sides moderate slope. Rounded concave base. NW-SE orientation.	>2.2	0.55	0.17	
130	13012	Fill	13012	Secondary fill of ditch	Mid greyish brown clayey silt. <1% <50mm sun rounded flint, <1% <20mm charcoal flecks.	>2.2	0.55	0.17	MLC1
130	13013	Cut		Cut of furrow	NW/SE furrow	>2.5	1.2	N/A	
130	13014	Fill	13013	Fill of furrow	Mid grey brown clayey silt. 20% 30mm sub-rounded chert pebbles	>2.5	1.2	N/A	
130	13015	Cut		Cut of pit	Circular in plan. Unexcavated.	0.63	0.42	N/A	
130	13016	Fill	13015	Fill of pit	Mid grey brown clayey silt. 20% 20mm sub-rounded chert pebbles	0.63	0.42	N/A	
131	13100	Layer		Topsoil	Dark grey brown clayey silt. 90% rooting. 10% limestone flecks	>50	>2.1	0.23	
131	13101	Layer		Natural geology	Light grey brown clayey silt 10% limestone flecks, 10% 30mm sub-rounded flint.	>50	>2.1	>0.1	
132	13200	Layer		Topsoil	Dark grey brown silty clay. 90% rooting. 10% 10mm sub-angular flint. 10% manganese patches.	>49	>2.1	0.22	
132	13201	Layer		Natural geology	Light grey brown silty clay. 20% sub-angular flint. 10% manganese patches.	>49	>2.1	>0.16	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
132	13202	Cut		Cut of ditch/furrow	Unexcavated E/W ditch/furrow. Correlates with linear trend anomalies in the area.	>2.4	1.3	N/A	
132	13203	Fill	13203	Fill of ditch/furrow	Mid grey brown silty clay.	>2.4	1.3	N/A	
133	13300	Layer		Topsoil	Dark grey brown silty clay. 90% rooting.	>49	>2.1	0.2	
133	13301	Layer		Natural geology	Light grey brown silty clay. 20% 30mm sub-rounded chert.	>49	>2.1	>0.06	
133	13302	Cut		Cut of ditch terminal	Triangular shape in plan. Continues into baulk. Unexcavated	>3.2	1.1	N/A	
133	13303	Fill	13302	Fill of ditch terminal	Mid grey brown silty clay.	>3.2	1.1	N/A	
133	13304	Cut		Cut of pit	Irregular/oval in plan. NW-SE orientation.	1.17	0.5	N/A	
133	13305	Fill	13304	Fill of pit	Mid grey brown silty clay. 10% 20mm rounded chert	1.17	0.5	N/A	
133	13306	VOID							
133	13307	VOID							
133	13308	VOID							
133	13309	VOID							
133	13310	Cut		Cut of ditch terminal	Linear with rounded end in plan. NE/SW unexcavated ditch	>1.2	0.48	N/A	
133	13311	Fill	13310	Fill of ditch terminal	Mid grey brown silty clay.	>1.2	0.48	N/A	
133	13312	Cut		Cut of ditch terminal	Unexcavated NW-SE ditch.	>2.1	1.1	N/A	
133	13313	Fill	13312	Fill of ditch terminal	Mid grey brown silty clay.	>2.1	1.1	N/A	
133	13314	Cut		Cut of pit	Unexcavated irregular pit.	>0.75	2.1	N/A	
133	13315	Fill	13314	Fill of pit	Mid grey brown silty clay. Pottery.	>0.75	2.1	N/A	RB
134	13400	Layer		Topsoil	Dark grey brown silty clay. 90% rooting. 10% 30mm sub-rounded chert.	>49	>2.1	0.15	
134	13401	Layer		Natural geology	Light grey brown silty clay. 10% 40mm sub-rounded chert.	>49	>2.1	>0.11	
134	13402	Cut		Cut of pit/posthole	Circular in plan. Rounded concave sides, moderate slope. Rounded concave base.	0.5	0.43	0.12	
134	13403	Fill	13402	Fill of pit/posthole	Mid greyish brown clayey silt. <1% <20mm sub-rounded flint.	0.5	0.43	0.12	MC3-C4
135	13500	Layer		Topsoil	Dark grey brown silty clay. 10% limestone flecks. 10% 30mm sub-rounded chert.	>49	>2.1	0.34	
135	13501	Layer		Natural geology	Light orange brown silty clay. 10% limestone patches. 10% 30mm sub-rounded chert.	>49	>2.1	0.13	
135	13502	Cut		Cut of ditch	NE/SW curvilinear ditch. Moderate/steep sides. Concave base.	>2.2	0.75	0.12	
135	13503	Fill	13502	Fill of ditch	Dark greyish brown sandy clay. Rare <100mm chert pebbles. Pottery, bone.	>2.2	0.75	0.12	C1-C2
135	13504	Cut		Cut of pit/posthole	Unexcavated pit.	0.55	0.54	N/A	
135	13505	Fill	13505	Fill of pit/posthole	Mid grey brown silty clay. 10% 20mm chert	0.55	0.54	N/A	MC16-C18

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
135	13506	Cut		Cut of posthole	Circular in plan. Unexcavated.	0.24	0.2	N/A	
135	13507	Fill	13506	Fill of posthole	Dark grey brown silty clay.	0.24	0.2	N/A	
135	13508	Cut		Cut of ditch	E/W ditch. Gradual slope. Irregular, level base.	>1.69	1.14	0.23	
135	13509	Fill	13508	Fill of ditch	Mid grey brown silty clay. 10% charcoal patches. 20% 30mm sub-rounded chert. Pottery, bone.	>1.69	1.14	0.23	C18
135	13510	Cut		Cut of ditch	Unexcavated E/W ditch.	>2.1	1	N/A	
135	13511	Fill	13510	Fill of ditch	Mid grey brown silty clay. 20% 50mm chert.	>2.1	1	N/A	
136	13600	Layer		Topsoil	Dark grey brown silty clay. 90% rooting. 10% 10mm sub-rounded chert	>49	>2.1	0.2	
136	13601	Layer		Natural geology	Mid orange brown silty clay. 20% 30mm sub-angular chert. 10% manganese patches.	>49	>2.1	>0.04	
136	13602	Cut		Cut of ditch terminal/ poss. grave	Linear NW/SE aligned feature with rounded terminal. Curved concave sides with moderate slope.	>1.35	0.47	0.2	
136	13603	Fill	13602	Fill of ditch terminal/grave	Med greyish brown sandy clay. ≤1% ≤60mm calcareous stones. Pottery, glass bead.	>1.35	0.47	0.2	MC3-C4
136	13604	Cut		Cut of ditch terminal/grave	Linear, NW/SE aligned with rounded terminal, possible perpendicular junction. Not fully excavated due to discovery of human remains.	>2.9	0.45	N/A	
136	13605	Fill	13604	Fill of ditch terminal/grave	Mid-dark grey brown silty clay. No apparent inclusions. Pottery and human mandible fragment (reburied).	>2.9	0.45	N/A	LC2-C4
136	13606	Cut		Cut of pit/cremation	Circular in plan. Unexcavated.	0.6	0.43	N/A	
136	13607	Fill	13606	Fill of pit/cremation	Mid grey brown silty clay. 10% charcoal flecks. 10% cremated bone flecks.	0.6	0.43	N/A	
136	13608	Cut		Cut of posthole	Circular in plan. Unexcavated.	0.23	0.23	N/A	
136	13609	Fill	13608	Fill of posthole	Mid grey brown silty clay.	0.23	0.23	N/A	
137	13700	Layer		Topsoil	Dark greyish brown. Silty clay. >10% chalk specks. 90% rooting.	>50	>2.1	0.3	
137	13701	Layer		Natural geology	Mid orangey brown. Silty clay. >10% >20mm sub-rounded flint.	>50	>2.1	<0.19	
138	13800	Layer		Topsoil	Dark greyish brown. Sandy clay. 60% rooting.	>50	>2.23	0.2	
138	13801	Layer		Natural geology	Light greyish brown. Sandy clay. >30% >40mm chert rounded	>50	>2.23	<0.17	
138	13802	Cut		Cut of posthole	Not excavated	0.4	0.35	N/A	
138	13803	Fill	13802	Fill of posthole	Not excavated	0.4	0.35	N/A	
139	13900	Layer		Topsoil	Dark greyish brown. Sandy clay. 80% rooting.	>61	>2.22	0.37	
139	13901	Layer		Natural geology	Mid greyish brown. Sandy clay. >20% >40mm rounded chert.	>61	>2.22	<0.23	
140	14000	Layer		Topsoil	Dark greyish brown. Sandy clay. 80% rooting.>10% >30mm rounded chert.	>63	>2.21	0.25	
140	14001	Layer		Natural geology	Light orange/greyish brown. Sandy clay.	>63	>2.21	<0.25	
141	14100	Layer		Topsoil	Dark greyish brown. Clay	>51.7	>2.2	0.30	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					loam. Friable				
141	14101	Layer		Subsoil	Light grey. Silty clay. Compact.	>51.7	>2.2	0.15	
141	14102	Layer		Natural geology	Mid yellowish brown. Silty clay. Light grey mottling. Common rounded pebbles. Compact.	>51.7	>2.2	<0.10	
142	14200	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50	>2.2	0.2	
142	14201	Layer		Subsoil	Mid yellowish grey. Silty clay. Compact.	>50	>2.2	0.16	
142	14202	Layer		Natural geology	Mid yellowish brown. Silty clay. Light grey mottling. Common rounded pebbles. Compact.	>50	>2.2	<0.04	
143	14300	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50.9	>2.2	0.25	
143	14301	Layer		Subsoil	Mid yellowish grey. Silty clay. Compact.	>50.9	>2.2	0.26	
143	14302	Layer		Natural geology	Mid yellowish brown. Sandy clay. Light grey mottling. Common rounded pebbles at southern end. Compact.	>50.9	>2.2	<0.09	
144	14400	Layer		Topsoil	Dark greyish brown. Silty clay. Friable.	>50	>1.9	0.25	
144	14401	Layer		Subsoil	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	0.19	
144	14402	Layer		Natural geology	Mid yellowish brown with green mottling. Silty clay. Compact.	>50	>1.9	<0.18	
145	14500	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable.	>50	>1.9	0.24	
145	14501	Layer		Subsoil	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	0.26	
145	14502	Layer		Natural geology	Mid yellowish brown with green-brown mottling. Silty clay. Compact.	>50	>1.9	<0.06	
146	14600	Layer		Topsoil	Dark greyish brown. Silty clay. Friable.	>50	>1.9	0.27	
146	14601	Layer		Subsoil	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	0.19	
146	14602	Layer		Natural geology	Mid yellowish brown with green mottling. Silty clay. Compact.	>50	>1.9	<0.14	
147	14700	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable.	>50	>1.9	0.26	MC18-C19
147	14701	Layer		Subsoil	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	0.16	
147	14702	Layer		Natural geology	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	<0.08	
148	14800	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50.7	>2.2	0.25	
148	14801	Layer		Subsoil	Mid yellowish brown. Sandy clay. Compact.	>50.7	>2.2	0.25	
148	14802	Layer		Natural geology	Mid yellowish brown. Sandy clay. Patches of light grey. Compact.	>50.7	>2.2	<0.10	
149	14900	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50	>2.2	0.25	
149	14901	Layer		Subsoil	Mid yellowish brown. Sandy clay. Compact.	>50	>2.2	0.3	
149	14902	Layer		Natural geology	Mid yellowish brown. Sandy clay. Patches of light bluish grey clay and dark grey mottling. Compact.	>50	>2.2	<0.05	
150	15000	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50.3	>2.2	0.3	
150	15001	Layer		Subsoil	Mid yellowish brown. Sandy clay. Compact.	>50.3	>2.2	0.25	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
150	15002	Layer		Natural geology	Mid yellowish brown. Sandy clay. Patches of light bluish grey clay. Compact.	>50.3	>2.2	<0.05	
151	15100	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>51	>2.2	0.3	
151	15101	Layer		Subsoil	Mid yellowish brown. Sandy clay. Compact.	>51	>2.2	0.15	
151	15102	Layer		Natural geology	Mid yellowish brown. Sandy clay. Patches of light bluish grey clay and dark grey mottling. Compact.	>51	>2.2	0.05	
152	15200	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50.4	>2.2	0.25	
152	15201	Layer		Subsoil	Mid yellowish brown. Sandy clay. Compact.	>50.4	>2.2	0.25	
152	15202	Layer		Natural geology	Mid yellowish brown. Sandy clay. Patches of light bluish grey clay and dark grey mottling. Compact.	>50.4	>2.2	<0.05	
153	15300	Layer		Topsoil	Dark greyish brown. Silty clay. Friable.	>50	>1.9	0.24	
153	15301	Layer		Subsoil	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	0.22	
153	15302	Layer		Natural geology	Mid yellowish brown with green mottling. Silty clay. Compact.	>50	>1.9	<0.07	
154	15400	Layer		Topsoil	Dark greyish brown. Silty clay. Friable.	>50	>1.9	0.27	RB
154	15401	Layer		Subsoil	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	0.12	
154	15402	Layer		Natural geology	Mid yellowish brown with green mottling. Silty clay. Compact.	>50	>1.9	<0.10	
155	15500	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable.	>50	>1.9	0.26	
155	15501	Layer		Subsoil	Mid yellowish brown. Silty clay. Compact.	>50	>1.9	0.22	
155	15502	Layer		Natural geology	Mid yellowish brown with green mottling. Silty clay. Compact.	>50	>1.9	0.05	
156	15600	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50.1	>2.2	0.27	
156	15601	Layer		Subsoil	Mid yellowish brown. Sandy clay. Compact.	>50.1	>2.2	0.23	
156	15602	Layer		Natural geology	Mid yellowish brown. Sandy clay. Mid grey mottling. Compact.	>50.1	>2.2	<0.06	
157	15700	Layer		Topsoil	Dark greyish brown. Clay loam. Friable	>50.7	>2.2	0.28	
157	15701	Layer		Subsoil	Mid yellowish brown. Sandy clay. Compact.	>50.7	>2.2	0.16	
157	15702	Layer		Natural geology	Mid yellowish brown. Sandy clay. Mid grey mottling. Compact.	>50.7	>2.2	<0.08	
158	15800	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >50mm chert inclusions.	>50.6	>2.15	0.2	
158	15801	Layer		Subsoil	Mid greyish brown. Sandy clay. Friable. >1% >40mm chert inclusions.	>50.6	>2.15	0.2	
158	15802	Layer		Natural geology	Light grey. Sandy clay. >1% > 50-150mm chert, pebbles and limestone flakes inclusions. Mid orangey brown sandy clay mottling in centre of trench.	>50.6	>2.15	<0.1	
159	15900	Layer		Topsoil	Dark greyish brown. Clayey silt. Soft.	>51	>2	0.24	
159	15901	Layer		Colluvium	Mid yellowish brown. Silty clay.	>51	>2	0.24	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
159	15902	Layer		Natural geology	Light yellowish brown. Silty clay. Soft. Small rounded pebbles.	>51	>2	<0	
160	16000	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >40mm rounded chert/pebbles.	>46.5	>2.15	0.32	
160	16001	Layer		Natural geology	Light greyish yellow with patches of mid grey silty clay. Silty clay. Compact. <5% <50mm rounded chert/pebbles.	46.5	2.15	<0.19	
161	16100	Layer		Topsoil	Dark greyish brown. Clayey silt. Soft.	>46.5	>2.15	0.27	
161	16101	Layer		Colluvium	Mid yellowish brown. Silty clay.	>50	>2	0.26	
161	16102	Layer		Natural geology	Light brownish grey. Silty clay. Soft.	>50	>2	<0	
162	16200	Layer		Topsoil	Dark reddish brown. Silty clay. Friable. >1% >50mm sub-rounded pebbles	>49.5	>2.2	0.22	
162	16201	Layer		Subsoil	Mid brownish grey. Silty clay with <5% <60mm sub-rounded pebbles	>49.5	>2.2	0.35	
162	16202	Layer		Natural geology	Light bluish grey clay with brownish orange sandy clay patches >5% Calcareous smears. >10% >100mm sub-rounded pebbles.	>49.5	>2.2	<0.07	
162	16203	Layer		Subsoil	Mid yellowish brown. Silty clay. >1% sub-rounded pebbles. Only present at 5.7m of trench.	>49.5	>2.2	0.2	
163	16300	Layer		Topsoil	Dark greyish brown. Clayey silt. >1% >50mm chert.	>48.8	>2.15	0.3	
163	16301	Layer		Natural geology	Light yellowish orangey sandy clay. >1% >40mm sub-rounded chert/pebbles/limestone flakes.	>48.8	>2.15	<0.15	
164	16400	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >50mm chert inclusions.	>50.2	>2.15	0.3	
164	16401	Layer		Modern	Mid reddish brown. Sandy clay. Redeposited natural. >75% modern fill of CBM, metal, plastic and degraded wood. Probable quarry fill. Not fully excavated due to depth.	>50.2	>2.15	<1.2	
165A	16500	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >50mm chert inclusions.	>26.6	>2.15	0.3	
165A	16501	Layer		Modern	Mid brownish orange. Sandy clay. >25% modern backfill of CBM, metal, plastic and degraded wood. Modern quarry fill.	>26.6	>2.15	0.53	
165A	16502	Layer		Modern	Light grey white. Redeposited calcareous clay natural. Compact. >10% modern fill of CBM, metal, plastic and degraded wood. Modern quarry backfill. Not fully excavated due to depth.	>26.6	>2.15	<0.37	
165B	16500	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >50mm chert inclusions.	>7	>2.15	0.28	
165B	16501	Layer		Modern	Mid brownish grey. Redeposited calcareous clay natural. Compact. >50% modern fill of CBM, metal,	>7	>2.15	0.19	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					plastic. Modern quarry backfill.				
165B	16502	Layer		Modern	Light brownish white. Redeposited calcareous clay. >50% modern fill of CBM, metal, plastic and degraded wood. Not fully excavated due to depth.	>7	>2.15	<0.68	
166	16600	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >50mm chert inclusions.	>51	>2.15	0.33	
166	16601	Layer		Modern	Mid reddish brown. Sandy clay. Redeposited. >25% modern fill of CBM, metal, plastic. Probable quarry fill. Only at western end of trench.	>51	>2.15	0.11	RB
166	16602	Layer		Modern	Light brownish white. Redeposited calcareous clay. >25% modern fill of CBM, metal, plastic. Not fully excavated due to depth. Only at western end of trench.	>51	>2.15	0.39	
166	16603	Layer		Subsoil	Mid reddish brown. Sandy clay. Compact. >10% >50mm rounded chert.	>51	>2.15	0.14	
166	16604	Layer		Natural geology	Light yellowish grey. Silty clay. Compact. >1% >50mm rounded chert. >5% >20mm angular limestone.	>51	>2.15	<0.31	
166	16605	Cut		Cut of furrow	Cut of NE/SW, unexcavated PMED/MOD furrow.	>41	0.95	N/A	
166	16606	Fill		Fill of furrow	Fill of 16605 ditch. Light brown grey. Silty clay. Compact. >1% >70mm angular limestone.	>41	0.95	N/A	
167	16700	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% 40mm rounded chert/pebbles.	>50.6	>2.15	0.33	
167	16701	Layer		Natural geology	Light greyish yellow. Sandy clay. Compact. >5% >60mm rounded chert/pebbles.	>50.6	>2.15	<0.11	
168	16800	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% 40mm rounded chert/pebbles. Moderate to 16801.	>49.4	>2.15	0.26	
168	16801	Layer		Subsoil	Mid yellow orange. Sandy clay. Compact. >1% >40mm sub-rounded chert. Moderate to 16802	>49.4	>2.15	0.12	
168	16802	Layer		Natural geology	Light greyish yellow (Darkens to orange towards SE end. Sandy clay. Compact. >1% >50mm rounded chert/pebbles.	>49.4	>2.15	<0.22	
169	16900	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% 40mm rounded chert/pebbles.	>51.5	>2.15	0.24	
169	16901	Layer		Subsoil/Modern	Mid orangey brown. Sandy clay. Compact. >20% Modern fill of CBM, metal, plastic and degraded wood.	>51.5	>2.15	0.19	
169	16902	Layer		Subsoil/Modern	Light grey white. Calcareous clay. Compact. >20% modern fill of CBM, metal, plastic and degraded wood.	>51.5	>2.15	0.47	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
169	16903	Layer		Natural geology	Light grey yellow. Sandy clay. Compact. >1% >40mm rounded chert.	>51.5	>2.15	>0.03	
170	17000	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% 50mm rounded chert/pebbles.	>31.3	>2.15	0.28	
170	17001	Layer		Fill	Mid reddish brown. Sandy clay. Compact. >50% Modern fill of CBM, metal, plastic and degraded wood. Redeposited natural.	>31.3	>2.15	<0.63	Pmed
170	17002	Layer		Quarry pit	Light grey white. Calcareous clay. Compact. >20% modern fill of CBM, metal, plastic and degraded wood.	>31.3	>2.15	<0.63	
171	17100	Layer		Topsoil	Mid brownish grey. Silty clay with <5% <50mm sub-rounded pebbles	>47.5	>2.2	0.22	
171	17101	Layer		Subsoil	Light greyish brown. Sandy clay. >30% >40mm chert rounded	>47.5	>2.2	0.15	
171	17102	Layer		Natural geology	Light brownish orange. Sandy clay. >10% >80mm sub-angular pebbles.	>47.5	>2.2	<0.08	
171	17103	Cut		Cut of furrow	NE/SW furrow. Irregular concave. Gentle sides. Flat irregular base.	<2.25	2.3	0.17	
171	17104	Fill	17103	Fill of furrow	Mid greyish yellow. Sandy clay. Compact. >1% >10mm angular charcoal flecks.	<2.25	2.3	0.17	C19+
171	17105	Cut		Cut of furrow	NE/SW furrow.	<2.5	2	N/A	
171	17106	Fill	17105	Fill of furrow	Light brownish yellow. Sandy clay. Friable. >10% >80mm sub-rounded pebbles.	<2.5	2	N/A	
172	17200	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >40mm rounded chert.	>49.9	>2.15	0.24	MC3-C4
172	17201	Layer		Natural geology	Light greyish yellow. Sandy clay. Compact. >5% >60mm sub-rounded chert/pebbles.	>49.9	>2.15	0.12	
172	17202	Cut		Cut of furrow	Cut of NE/SW furrow. Irregular and ephemeral.	>2.15	1.1	N/A	
172	17203	Fill	17202	Fill of furrow	Light greyish yellow with slightly darker patches. Sandy clay. Compact.	>2.15	1.1	N/A	
173	17300	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >40mm chert.	>50.5	>2.15	0.23	
173	17301	Layer		Natural geology	Light yellowish orange. Sandy clay. >1% >50mm sub-rounded chert/pebbles.	>50.5	>2.15	<0.13	
174	17400	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >50mm rounded chert.	>50.5	>2.15	0.12	
174	17401	Layer		Subsoil	Light greyish orange. Silty clay. Compact. >5% >60mm sub-rounded chert/pebbles.	>50.5	>2.15	0.47	
174	17402	Layer		Natural geology	Light orange grey. Silty clay. Compact. >1% >20mm angular limestone flecks.	>50.5	>2.15	>0.11	
174	17403	Cut		Cut of modern pit	Cut of large modern feature. Possible infilled quarry pit.	>9	<2.15	N/A	
174	17404	Fill	17403	Fill of modern pit	Fill of 17403. Dark orangey brown. Sandy clay. Compact. Redeposited. >50% modern fill of CBM,	>9	<2.15	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
					metal, plastic, glass.				
175	17500	Layer		Topsoil	Dark greyish brown. Clayey silt. Friable. >1% >50mm rounded chert.	>50.5	<2.15	0.4	
175	17501	Layer		Natural geology	Light yellowish grey. Silty clay. Compact. >5% >60mm rounded chert.	>50.5	<2.15	<0.1	
175	17502	Cut		Cut of furrow	NNW/SSE furrow. Parallel to 17504.	<2.2	1.2	N/A	
175	17503	Fill	17502	Fill of furrow	Mid brownish grey. Silty clay. Compact. >5% >50mm rounded chert/pebble. Moderate to natural on surface. Not excavated.	<2.2	1.2	N/A	
175	17504	Cut		Cut of furrow	NNW/SSE furrow. Parallel to 17503.	<2.2	1.1	N/A	
175	17505	Fill	17504	Fill of furrow	Mid brownish grey. Silty clay. Compact. >5% >50mm rounded chert/pebble.	<2.2	1.1	N/A	
176	17600	Layer		Topsoil	Dark greyish brown. Silty clay. Friable. >1% >50mm sub-rounded pebbles.	>49.8	>2.2	0.27	
176	17601	Layer		Subsoil	Mid brownish yellow. Silty clay. >1% >50mm sub-rounded pebbles.	>49.8	>2.2	0.2	
176	17602	Layer		Natural geology	Mid orangey blue. Sandy clay. >1% >50mm sub-rounded pebbles.	>49.8	>2.2	<0.08	
177	17700	Layer		Topsoil	Mid greyish brown. Silty clay. Friable. >1% >60mm sub-angular pebbles.	>49	>2.2	0.3	
177	17701	Layer		Subsoil	Mid brownish yellow. Silty clay. >1% >50mm sub-rounded pebbles.	>49	>2.2	0.3	
177	17702	Layer		Natural geology	Mid yellowish orange with light grey mottling. Clayey sand.	>49	>2.2	<0.05	
177	17703	Cut		Cut of ditch	E/W ditch. Irregular concave. Moderate sides. Concave base.	<2.5	0.63	0.18	
177	17704	Fill	17703	Fill of ditch	Light yellowish brown. Sandy clay. Soft. >1% >5mm charcoal. >5% >100mm sub-rounded pebbles.	<2.5	0.63	0.18	
178	17800	Layer		Topsoil	Dark greyish brown clayey silt	>50	>2.2	0.32	
178	17801	Layer		Natural geology	Light yellowish brown silty clay, <1% rounded stone	>50	>2.2	>0.32	
179	17900	Layer		Topsoil	Mid brownish grey silty clay; rare sub-angular stone	>48	>2.2	0.28	
179	17901	Layer		Subsoil	Mid brownish yellow silty clay; rare sub-rounded stone	>48	>2.2	0.25	
179	17902	Layer		Natural geology	Light blueish grey sandy clay; common calcareous flecks, very common sub-rounded stone	>48	>2.2	>0.07	
180	18000	Layer		Topsoil	Dark greyish brown clayey silt; <1% rounded stone	>50.5	>2.15	0.17	
180	18001	Layer		Subsoil	Mid greyish brown clay; ≤1% angular limestone flecking	>50.5	>2.15	0.2	
180	18002	Layer		Natural geology	Light greyish yellow clay; ≤1% rounded/angular stone	>50.5	>2.15	>0.17	
181	18100	Layer		Topsoil	Dark greyish brown clayey silt	>49.8	>2.2	0.3	
181	18101	Layer		Colluvium	Light greyish brown silty clay	>20	>2.2	0.28	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
181	18102	Layer		Natural geology	Light greenish grey silty clay	>20	>2.2	0.58	
181	18103	Layer		Natural geology	Mid reddish brown sandy clay; ≤1% stone	>19.8	>2.2	>0.01	
181	18104	Layer		Subsoil	Mid brownish red, sandy clay	>19.8	>2.2	0.2	
182	18200	Layer		Topsoil	Dark greyish brown clayey silt	>50	>2	0.21	RB
182	18201	Layer		Colluvium	Mid yellowish brown silty clay	>50	>2	0.53	
182	18202	Layer		Natural geology	Mid brownish grey silty clay	>8	>2	>0.01	
182	18202	Layer		Natural geology	Mid yellowish brown sandy clay	>42	>2	>47	
183	18300	Layer		Topsoil	Dark greyish brown clayey silt	>49.3	>2	0.19	
183	18301	Layer		Colluvium	Light yellowish brown silty clay	>49.3	>2	0.82	
183	18302	Layer		Natural geology	Light greyish brown silty clay	>32.5	>2	>0.01	
183	18303	Layer		Natural geology	Mid reddish brown sandy silty clay	>16.8	>2	>0.49	
184	18400	Layer		Topsoil	Dark greyish brown sandy clay; 10% sub-rounded stone	>50.60	>2.15	0.3	
184	18401	Layer		Natural geology	Light greyish brown sandy clay; 10% sub-rounded stone	>50.60	>2.15	>0.1	
185	18500	Layer		Topsoil	Dark greyish brown sandy clay; 10% sub-rounded stone	>50.20	>2.5	0.1	
185	18501	Layer		Subsoil	Mid greyish orange sandy clay; 20% sub-rounded stone	>50.20	>2.5	0.4	
185	18502	Layer		Natural geology	Mid orangey brown sandy clay; 10% sub-rounded stone	>50.20	>2.5	>0.1	
186	18600	Layer		Natural geology	Light greyish brown sandy clay; ≤5% stone, patches of blueish/greyish silty clay, ≤10% sub-rounded stone	>50.50	>2.15	>0.09	
186	18600	Layer		Topsoil	Dark greyish brown clayey silt; ≤5% sub-rounded stone	>50.50	>2.15	0.31	
187	18700	Layer		Topsoil	Dark greyish brown clayey silt; ≤1% rounded stone	>50.50	>2.15	0.38	
187	18701	Layer		Natural geology	Light yellowish grey silty clay; ≤5% rounded stone, ≤1% angular limestone flecking	>50.50	>2.15	>0.18	
188	18800	Layer		Topsoil	Dark greyish brown clayey silt; ≤1% rounded stone	>50.50	>2.15	0.35	
188	18801	Layer		Natural geology	Light yellowish orange sandy clay; ≤1% rounded stone	>50.50	>2.15	>0.1	
189	18900	Layer		Topsoil	Dark greyish brown clayey silt; ≤1% rounded stone	>51.50	>2.10	0.25	
189	18901	Layer		Natural geology	Mid orangey sandy clay; ≤1% rounded stone, patches of blueish grey silty clay with <25% rounded stone	>51.50	>2.10	>0.4	
189	18902	Cut		Cut of furrow	NE/SW furrow. Moderately sloped sides, concave U-shaped base.	>1.5	0.7	0.19	
189	18903	Fill	18902	Fill of furrow	Light brownish orange clayey silt with blueish grey mottling; common sub-rounded stone, occasional charcoal and manganese fragments	>1.5	0.7	0.19	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
189	18904	Layer		Subsoil	Mid orangey brown clayey silt; occasional sub-rounded stone	>51.50	>2.10	0.15	
190	19000	Layer		Topsoil	Dark greyish brown sandy clay; 10% sub-rounded stone	>50.3	>2.10	0.2	
190	19001	Layer		Subsoil	Mid orangey brown sandy clay; 10% 0.05m sub-angular stone	>50.3	>2.10	0.42	
190	19002	Layer		Natural geology	Light orangey brown sandy clay; 10% limestone flecking	>50.3	>2.10	>0.62	
190	19003	Cut		Cut of furrow	NE/SW furrow, shallow concave sloping sides, flat base.	>2.10	0.85	0.1	
190	19004	Fill	19003	Fill of furrow	Mid greyish orangey brown sandy clay, 20% sub-rounded stone, 10% charcoal flecking	>2.10	0.85	0.1	pmed
191	19100	Layer		Topsoil	Dark greyish brown silty clay, 20% sub-rounded stone	>51	>2.15	0.18	
191	19101	Layer		Subsoil	Mid orangey brown silty clay; 20% sub-rounded stone	>51	>2.15	0.17	
191	19102	Layer		Natural geology	Light orangey brown silty clay; 30% sub-rounded stone	>51	>2.15	>0.35	
192	19200	Layer		Topsoil	Dark greyish brown clayey silt; common sub-rounded stone	>50.6	>2.1	0.2	MC3-C4+
192	19201	Layer		Subsoil	Mid greyish brown clayey silt; occasional sub-rounded stone	>50.6	>2.1	0.15	
192	19202	Layer		Natural geology	Brownish orange sandy clay; very common sub-rounded stone	>50.6	>2.1	>0.35	
192	19203	Cut		Cut of pit	Sub-circular in plan, irregular steep sides, concave, irregular base	>0.8	1.35	0.44	
192	19204	Fill	19203	Secondary Fill of pit	Mid brownish grey clayey sand, with orange mottling; common charcoal, common sub-angular stone	>0.8	1.35	0.44	LC2-C3
192	19205	Cut		Cut of furrow	NE/SW furrow, shallow sides, uneven base.	>5.24	0.78	0.08	
192	19206	Fill	19205	Fill of furrow	Mid greyish brown sandy clay, ≤1% rounded stone	>5.24	0.78	0.08	pmed
192	19207	Cut		Cut of pit	Sub-oval in plan, E/W alignment, unexcavated	0.9	0.51	N/A	
192	19208	Fill	19207	Fill of pit	Mid greyish brown sandy clay, ≤1% rounded stone, charcoal flecking	0.9	0.51	N/A	
192	19209	Cut		Cut of ditch terminal	Round-ended of NW/SE ditch terminal, steeply sloping sides, concave V-shaped base.	>2.1	0.55	0.3	
192	19210	Fill	19209	Secondary Fill of ditch terminal	Light greyish brown clayey sand with orange mottling, common sub-rounded stone, occasional charcoal	>2.1	0.55	0.18	C2-C3
192	19211	Cut		Cut of furrow	NE/SW furrow	>5.1	>1	N/A	
192	19212	Fill	19211	Fill of furrow	Mid greyish brown sandy clay, ≤5% rounded stone	>5.1	>1	N/A	
192	19213	Fill	19209	Primary Fill of ditch terminal	Light brownish grey clayey sand, common sub-rounded stone, rare charcoal and manganese flecking	>2.1	0.38	0.12	
193	19300	Layer		Topsoil	Dark greyish brown clayey loam	>50.2	>2.2	0.2	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
193	19301	Layer		Subsoil	Dark grey sandy/silty clay; occasional sub-rounded stone	>50.2	>2.2	0.15	pmed
193	19302	Layer		Natural geology	Mid brown sandy clay with patches of lighter brown; common rounded/angular stone	>50.2	>2.2	>0.35	
193	19303	Cut		Cut of pit	Fill of sub-oval (incomplete) pit, moderately sloped sides, uneven base.	1.85	>0.68	0.15	
193	19304	Fill	19303	Fill of pit	Mid yellowish brown silty clay, >5% charcoal	1.85	>0.68	0.15	
194	19400	Layer		Topsoil	Dark greyish brown silty clay, 20% sub-rounded stone	>41	>2.15	0.25	
194	19401	Layer		Subsoil	Mid greyish brown silty clay, 20% sub-rounded stone	>41	>2.15	0.05	
194	19402	Layer		Natural geology	Mid blueish/greyish brown silty clay, 10% sub-rounded stone	>41	>2.15	>0.3	
195	19500	Layer		Topsoil	Dark greyish brown clayey silt; ≤5% rounded stone	>48	>2.15	0.24	
195	19501	Layer		Natural geology	Light yellowish grey with patches of dark grey/black silty clay, ≤1% rounded stone, ≤5% angular stone, and greyish orange sandy clay patches, ≤10% angular stone	>48	>2.15	>0.24	
196	19600	Layer		Topsoil	Mid greyish brown clayey silt; ≤1% rounded stone	>47	>2.15	0.45	
196	19601	Layer		Natural geology	Light brownish grey silty clay; ≤1% rounded stone	>47	>2.15	>0.45	
197	19700	Layer		Topsoil	Dark greyish brown clayey silt; ≤1% rounded stone	>50.5	>2.15	0.26	
197	19701	Layer		Subsoil	Light grey clay; ≤1% rounded stone, ≤5% limestone flecking	>50.5	>2.15	0.23	
197	19702	Layer		Colluvium	Mid reddish brown sandy clay; ≤1% rounded/angular stone	>40.5	>2.15	0.14	
197	19703	Layer		Natural geology	Mid light yellowish grey silty clay; ≤5% rounded stone, limestone flecking	>50.5	>2.15	>0.73	
198	19800	Layer		Topsoil	Dark greyish silty clay; ≤1% rounded stone	>51	>2.15	0.25	
198	19801	Layer		Subsoil	Mid light grey clay; ≤10% rounded stone	>51	>2.15	0.55	
198	19802	Layer		Natural geology	Mid light orange sandy clay; ≤10% manganese flecking	>51	>2.15	>0.8	
199	19900	Layer		Topsoil	Dark greyish brown silty clay; ≤1% sub-rounded stone	>51	>2.15	0.33	pmed
199	19901	Layer		Subsoil	Light grey clay; ≤1% sub-angular stone	>51	>2.15	0.29	
199	19902	Layer		Colluvium	Mid/dark greyish red sandy clay	>51	>2.15	0.11	
199	19903	Layer		Natural geology	Mid blueish grey silty clay; ≤5% angular stone	>51	>2.15	>0.05	
199	19904	Cut		Cut of tree-throw	Irregular in plan, unexcavated	N/A	N/A	N/A	
199	19905	Fill	19904	Fill of tree-throw	Dark brownish black silty clay; very common degraded wood and charcoal flecking	N/A	N/A	N/A	
200	20000	Layer		Topsoil	Mid dark greyish brown silty clay; ≤1% rounded stone	>50	>2.15	0.26	
200	20001	Layer		Subsoil	Light blueish grey clay; ≤1% angular stone	>50	>2.15	0.14	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
200	20002	Layer		Colluvium	Mid/dark greyish/reddish sandy clay	>50	>2.15	0.28	
200	20003	Layer		Natural geology	Light blueish grey silty clay with patches of light orange sandy clay; ≤5% angular stone	>50	>2.15	>0.68	
201	20100	Layer		Topsoil	Mid grey brown silty clay; 90% rooting	>50	>2.1	0.28	
201	20101	Layer		Natural geology	Light orange brown silty clay; 10% sub-rounded 10mm flint	>50	>2.1	>0.28	
202	20200	Layer		Topsoil	Mid grey brown silty clay; 90% rooting	50.2	2.2	0.28	
202	20201	Layer		Subsoil	Mid orangey brown sandy clay; very rare sub-rounded chert < 40mm	50.2	2.2	0.54	
202	20202	Layer		Natural geology	Mid brownish orange sandy clay ; very rare sub-rounded chert < 0.40mm	50.2	2.2	>0.54	
202	20203	Cut		Cut of Ditch	NE/SW ditch. Near-parallel to (20311). But also close to linear trends alignments for the area.	>0.8	0.68	0.27	
202	20204	Fill	20203	Fill of Ditch	Mid greyish orange sandy clay; rare charcoal fragments < 5mm and rare sub-rounded chert <50mm. Pottery.	>0.8	0.68	0.27	MC4-LC4
203	20300	Layer		Topsoil	Mid grey brown silty clay; 90% rooting	>100	>2.1	0.22	
203	20301	Layer		Subsoil	Mid orange brown silty clay; 20% rooting	>100	>2.1	0.41	MC3-C4
203	20302	Layer		Natural geology	Light orange brown silty clay; 20% rooting	>100	>2.1	>41	
203	20303	Cut		Cut of Ditch	NE/SW ditch. Moderate, flat sides and a flat base.	>2.1	0.8	0.29	
203	20304	Fill	20303	Fill of Ditch	Mid orange brown silty clay; 10% sub-angular 0.40mm granite, 10% sub-rounded 0.20mm chert	>2.1	0.8	0.29	MC3-C4
203	20305	Cut		Posthole	Sub-oval cut of posthole	0.35	0.28	0.15	
203	20306	Fill	20305	Fill of Posthole	Mixed mid yellowish grey sandy clay; rare <10mm charcoal fragments	0.35	0.28	0.15	MC3-C4
203	20307	Cut		Cut of Ditch	NW/SE ditch. Unexcavated.	>2.3	0.9	N/A	
203	20308	Fill	20307	Fill of Ditch	Mid orange brown silty clay	>2.3	0.9	N/A	
203	20309	Cut		Cut of Ditch	E/W ditch. Part of sub-rectangular enclosure ditch on geophysical survey.	>1	2.08	0.4	
203	20310	Fill	20309	Fill of Ditch	Mottled reddish grey sandy clay; occasional charcoal fragments >10mm and <40mm occasional sub-rounded chert	>1	2.08	0.4	MC3-C4
203	20311	Cut		Cut of Ditch	NE/SW ditch. Part of sub-rectangular enclosure ditch on geophysical survey.	>2.5	1	N/A	
203	20312	Fill	20311	Fill of Ditch	Mid grey brown silty clay	>2.5	1	N/A	RB
204	20400	Layer		Topsoil	Dark grey brown silty clay; 90% rooting	>48.9	>2.1	0.3	
204	20401	Layer		Subsoil	Mid orange brown silty clay; 10% patches of chalk	>48.9	>2.1	0.4	Modern
204	20402	Layer		Natural geology	Light orange brown silty clay; 20% rooting	>48.9	>2.1	>0.4	
204	20403	Cut		Cut of gully terminal	NE/SW aligned gully terminal. Unexcavated.	>0.7	0.28	N/A	
204	20404	Fill	20403	Fill of gully terminal	Mid grey brown silty clay	>0.7	0.28	N/A	

Trench No	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thickness (m)	Spot-date
204	20405	Cut		Cut of Test Pit	Machine-cut excavated test pits.	2.1	1.9	N/A	
204	20406	Fill	20405	Fill of Test Pit	Light orange brown silty clay	2.1	1.9	N/A	
204	20407	Cut		Cut of Ditch	NE/SW unexcavated ditch.	>2.2	2.5	N/A	
204	20408	Fill	20407	Fill of Ditch	Mid grey with orange mottling silty clay; occasional charcoal flecks and occasional irregular stones	>2.2	2.5	N/A	C4+
204	20409	Cut		Cut of Ditch	NE/SW ditch. Unexcavated.	>2.2	>3	N/A	
204	20410	Fill	20409	Fill of Ditch	Mid grey brown silty clay	>2.2	>3	N/A	

APPENDIX C: THE FINDS

Table 1: Summary showing pottery quantities by Trench

Trench	Late Pre.		Roman		Medieval		Post-medieval/modern	
	Ct.	Wt.(g)	Ct.	Wt.(g)	Ct.	Wt.(g)	Ct.	Wt.(g)
9					1	4		
10			1	4				
12			19	406				
15			3	13				
24			1	3				
25			1	4				
28			253	2528				
29			3	40				
30			1	18				
32							4	37
35			1	11				
42			1	7				
45			1	6				
51	1	117	2	20				
58			1	69				
60	20	279	5	22				
61	84	453					1	274
65			159	2352				
67			3	85				
71	9	12					1	15
86					1	17		
88			12	33				
89			1	2				
94	3	10	1492	17221			1	3
95			40	375				
97			3	19				
99			2	9				
101			159	2696				
110			12	28				
114	29	308	87	1518				
115	14	79	518	7019				
116			269	4871				
117	25	246	282	3894				
118	4	18	27	596				
119			676	7669				
120	2	46	46	879				
121			665	9671				
122			525	4159				
124			3	11				
126			1	1				
127			799	7351				
130			39	556				
133			2	11				
134			1	1				
135			12	147			2	28
136			30	200				
147							1	6
154			1	21				
171			6	45			2	3
172			5	32				
179			4	12			1	7
182			1	14				
192			119	272				
199			1	3				
202	1	4	3	52				
203			72	1023				
204	1	10	263	2678				
Totals	193	1582	6633	78677	2	21	13	373

Table 2: Pottery summary. Quantification by fabric

Class	Type*	Description	OA code	Ct.	Wt.(g)	
Late Pre.	GT	Grog-tempered/argillaceous (handmade)	-	7	25	
	LI	Limestone-tempered	-	3	12	
	QZ	Quartz-tempered	-	43	481	
	QZc	Quartz-tempered (coarser)	-	1	5	
	QZf	Quartz-tempered (fine)	-	3	25	
	QZFL	Quartz-tempered (with sparse flint)	-	1	202	
	QZli	Quartz-tempered (with sparse limestone)	-	55	416	
	QZsh	Quartz-tempered (with sparseshell)	-	5	45	
	SH	Shell-tempered	-	70	335	
	SHFL	Shell-tempered (with sparse flint)	-	1	20	
	VES	Vesicular	-	4	16	
<i>Sub-total</i>				193	1582	
Roman (Local)	GT	Grog-tempered (wheelthrown)	E80	76	2210	
	GTq	Grog-tempered (with quartz)	E80	34	602	
	LOCBS	Local sandy dark grey/black-firing	R50	150	1332	
	LOCBSc	Local sandy dark grey/black-firing (coarser)	R50	12	188	
	LOCBSf	Local sandy dark grey/black-firing (fine)	R50	5	83	
	LOCCC	Local/unsourced colour-coated	F59?	2	42	
	LOCGTG	Local hard, reduced grog-tempered	F90?	40	1609	
	LOCGW	Local fine/medium reduced	R10/11	1131	11733	
	LOCGWs	Local (sandy) reduced	R20	345	4287	
	LOCGWc	Local (coarse sandy) reduced	R21	45	358	
	OXFOX	Local (sandy) oxidised ware	O20	331	3266	
	OXFOXf	Local (fine) oxidised ware	O10/11	55	904	
	OXF PA	Oxford Parchment ware	W11	5	146	
	OXF RS	Oxford red/brown slipped ware	F51/M41	3171	30743	
	OXF WH	Oxford whiteware	W10/M22	1015	18555	
	OXF WHs	Oxford whiteware (coarser)	W22	50	617	
	OXF WS	Oxford white slipped ware	Q21/M31	46	1064	
	(Regional)	DOR BB1	Southeast Dorset black-burnished ware	B11	60	553
		LNV CC	Lower Nene Valley Colour-coated ware	F52	18	169
		PNK GT	Pink grog-tempered ware	O81	4	150
	ROBSH	Roman (Midlands) Shell-tempered	C11	31	327	
	VRW WH	Verulamium region whiteware	M21	1	138	
(imported)	LEZ SA2	Central Gaulish (Lezoux) samian	S30	6	56	
<i>Sub-total</i>				6633	79132	
Medieval	BRB	Brill/Boarstall ware	-	2	21	
Pmed/ modern	BLBAS	Black Basalt Stoneware	-	1	6	
	FLOW	Flower pot type unglazed earthenware	-	2	27	
	GRE	Glazed red earthenware	-	5	324	
	MOCHA	Refined whiteware (Mocha type)	-	1	1	
	REFWH	Refined whiteware	-	1	1	
	WSGS	White salt-glazed stoneware	-	3	14	
<i>Sub-total</i>				13	373	
Table				6841	81108	

* Types in bold conform to *National Roman Fabric Reference Collection* codings (Tomber and Dore 1998 - see References)

Table 3: Oxford pottery types. Forms breakdown and dating

Fabric	Form	Young type	Young's dating*	NOSH	
OXF RS	flagon	C3	270-400+	1	
		C8	240-400+	2	
		Indet.	-	4	
		Jar	C18	270-400+	8
		beaker	C23	270-400+	1
			C28	270-400+	3
			C30	340-400+	1
			Indet. (funnel neck)	-	6
			Indet. (rouletted)	-	5
			Indet. (indented)	-	1
		Indet.	-	10	
	bowl	C40	?	1	
		C45	270-400+	423	
		C47/48/49	270-400+	33	
		C51	240-400+	17	
		C55?	240-400+	2	
		C71	300-400+	4	
		C75	325-400+	2	
		C78	340-400+	1	
		C78/83	340-400+	1	
		C109?	300-400+	1	
		Indet.	-	8	
	mortarium	C97/98	240-400+	71	
		C100	300-400+	50	
OXF WH	Flagon	W2	100-240	1	
		W6	100-170	1	
		W7	150-240	2	
		Indet. (ring-neck)	100-240	8	
		Indet.	-	3	
		Jar	W32	50-240+	1
			W33	50-400+	3
			W34	240-400+	3
			Indet.	-	17
		Bowl	W46	100-200	1
	Mortaria	M7	100-170	2	
		M11	180-240	1	
		M12	180-240	1	
		M17	240-300	44	
		M18	240-300	19	
		M20	240-300	12	
		M22	240-400+	18	
OXF WS	Flagon	Indet.	-	1	
	Jar	WC2	240-400+	8	
		Indet.	-	2	
	Mortaria	WC4	240-300	4	
		WC5	240-300	1	
OXFPA	Bowl	P24	240-400+	4	

*Young 1977 (see References)

Table 4: Fired clay summary by Trench. Quantities as weight (g)

Trench	sand	organic	calcareous	Inclusionless	Total
28	35	17			52
65	840	39		22	901
67	66				66
87		6			6
94	2076	360			2436
95	58				58
101	436	344			780
114		157			157
115	9781	83	2284		12148
116		35			35
117	79	68			147
118	7				7
118			55		55
119		178			178
121	1798	463			2261
122	28	34			62
127	698	34		245	977
192	2306	66			2372
203	187				187
204	148				148
Total	18543	1884	2339	267	23033

Table 5: Metal finds and coins summary

Context	Material	Ra.	Class	Description	No.	Date
900	Iron		nail		2	
900	Iron		object	tubular	1	
1000	Iron		nail		1	
9400	Iron		object	coil/loop	1	
9410	Iron		nail		1	
11501	copper alloy	10	coin	<i>Nummus</i> . VIRTVS EXERCIT; (two captive. and stand.)	1	AD 318-24
11506	copper alloy	21	coin	Radiate. Details unclear	1	260-90
11507	Iron		nail		1	
11521	Iron		object		1	
11601	copper alloy	12	brooch	Lozenge plate; enamelled	1	C2
11601	Iron	9	nail		1	
11601	copper alloy	7	coin	Radiate or <i>nummus</i> . Details unclear	1	MC3-C4
11612	Iron		nail	stud; conical head	1	
11700	copper alloy	11	coin	<i>As/dupondius</i> . Details unclear	1	C1-C3
11701	Silver	1	Coin	plated denarius. Tiberius (PONTIF MAXIM in retrogr.)	1	AD 14-37
11808	lead alloy	2	spindlewhorl		1	Med/pmed?
11900	copper alloy	4	coin	<i>Nummus</i> . Details unclear	1	C4
12103	Iron		nail		1	
12201	copper alloy	8	object	compasses	1	Modern
12206	copper alloy	6	coin	<i>Sestertius</i> . Faustina II	1	AD 147-75
12212	copper alloy	5	object	Bracelet or fitting	1	-
16601	copper alloy	12	coin	Radiate or <i>nummus</i> . Details unclear	1	MC3-C4
20300	copper alloy	18	object	curving bar	1	
20300	copper alloy	17	fragment	cast vessel fragment	1	Med/pmed
20401	copper alloy	19	coin	VRBS ROMA; wolf and twins (Trier mint)	1	AD 330-35
20401	white metal	20	nut		1	modern
20408	copper alloy	16	coin	<i>Nummus</i> . VICTORIAE DD AVGG QNN; Two victories.	1	AD 343-48

APPENDIX D: THE BIOLOGICAL EVIDENCE

Table 6: Assessment table of the palaeoenvironmental remains

Feature	Context	Sample	Processed vol (L)	Unprocessed vol (L)	Flot size	Roots	Grain	Chaff	Cereal Notes	Charred	Notes for Table	Charcoal	Other
Archaeological Area 1													
Late Prehistoric													
Trench 61 Ring-ditch													
6103	6104	59	18	10	50	40	**	*	Barley + hulled wheat grain frags, glume base frags inc. spelt	-	-	**/**	Moll-t (*)
Trench 63 Penannular Ring-ditch													
6307	6308	70	10	10	15	60	-	-	-	*	<i>Vicia/Lathyrus</i>	*/*	-
Archaeological Area 2													
Romano-British													
Trench 115 Ditch													
11503	11504	66	20	40	200	25	****	**	Hulled wheat grains, glume bases + spikelet forks inc. spelt. Some germination	**	<i>Avena, Vicia/Lathyrus, Medicago/Trifolium, Veronica</i>	***/**	Moll-t (**)
Trench 116 Beam Slot													
11603	11604	58	18	20	130	10	*	-	Indet. grain frag	-	-	**/**	Moll-t (****)
Trench 117 Pit													
11726	11729	54	16	30	80	50	-	-	-	*	<i>Vicia/Lathyrus</i>	**/**	Moll-t (****), Moll-f (**)
Trench 121 Ditch													
12102	12103	57	18	40	100	65	*	-	Indet. grain frag	-	-	*/**	Moll-t (****), Moll-f (**)
Trench 130 Ditch													
13003	13004	60	15	20	100	65	***	**	Barley, hulled wheat + ?f-t wheat grain frags, glume base frags inc. spelt	**	<i>Avena, Persicaria, Vicia/Lathyrus, Lolium/Festuca, Schoenoplectus, Erica/Calluna</i> capsule	**/**	Moll-t (*)
Trench 136 Ditch Terminus													
13602	13603	61	18	40	75	70	**	-	Hulled wheat + barley grain frags	*	<i>Vicia/Lathyrus</i>	*/**	-

Archaeological Area 3													
Romano-British													
Trench 94 Ditch													
9409	9410	65	19	40	150	70	**	**	Barley + hulled wheat grain frags, glume base frags inc. spelt	**	<i>Avena/Bromus, Vicia/Lathyrus, Medicago/Trifolium</i>	*/**	Moll-t (*)
Trench 101 Pit													
10106	10107	64	5	5	25	60	-	-	-	-	-	*/**	-
Archaeological Area 4													
Romano-British													
Trench 192 Pit													
19203	19204	51	18	40	25	35	*	*	Indet. grain frag, glume base frags inc. spelt	-	-	*/**	Moll-t (*)

Key: * = 1–4 items; ** = 5–19 items; *** = 20–49 items; **** = 50–99 items; ***** = >100 items,

Table 7: Assessment table of the waterlogged remains

Archaeological Area		3	
Trench		89	97
Phase		?Romano-British	
Feature Type		Peat Layer	
Context		8907	9702
Sample		63	77
Processed vol. (L)		2	2
Waterlogged material			
Stem/root frags > 2mm		+	+
<i>Ranunculus</i> sp. L.	buttercup	+	-
<i>Urtica dioica</i> L.	common nettle	+	-
<i>Rumex</i> sp. L.	docks	+	-
<i>Rubus</i> sp. L.	brambles	+	-
<i>Alisma</i> sp. L.	water plantain	+	-
<i>Carex</i> sp. L. (triangular)	sedge	+	+
Poaceae lemma	grasses	+	-
<i>Phragmites australis</i> Trin. ex Steud	common reed	+	-
Charred material			
<i>Vicia/Lathyrus</i> sp. L.	vetch/wild pea	+	-
Charcoal	-		+

Key: + = 1–49 items; ++ = 50–99 items; +++ = >100 items,

Table 8: Identified animal species by fragment count (NISP) and weight and context

Cut	Fill	BOS	O/C	SUS	EQ	Canid	Deer	LM	MM	Ind	un-id	Total	Weight
Late Prehistoric/Iron Age													
11405	11410		1						2			3	20
11508	11514	2										2	60
11719	11720	3	2						10			15	85
Subtotal		5	3						12			20	165
Roman													
9409	9410								14	3	68	85	49
11405	11406	1	1							1		3	21
11502	11507	18	1		1	2		20	2			44	1652
11503	11504						1			1	13	15	15
11503	11510								1			1	3
11603	11604										1	1	1
11611	11612	1							6			7	17
11621	11622	2	1					3				6	164
11707	11808									1		1	1
11721	11722	1							1	3		5	80
11726	11727			1								1	4
11726	11728	1										1	67
11726	11729									1	2	3	2.5
11803	11804	3	2					3				8	181
11809	11810		1					2	1			4	50
11913	11914	3	2	1				1		14		21	709
12006	12014							1				1	146
12012	12013		1		1					6		8	94
12102	12103	1	1			1		3	5		8	19	180
12106	12107							1				1	18
12705	12707		1									1	6
13003	13004		2						2		167	171	71
13005	13006							1				1	20
13011	13012					1						1	13
13502	13503		4	1								5	48
13602	13603										12	12	2
20303	20304	1										1	151
20407	20408				2							2	121
	11801	1										1	286
Subtotal		33	17	3	4	4	1	35	32	30	271	430	4172.5

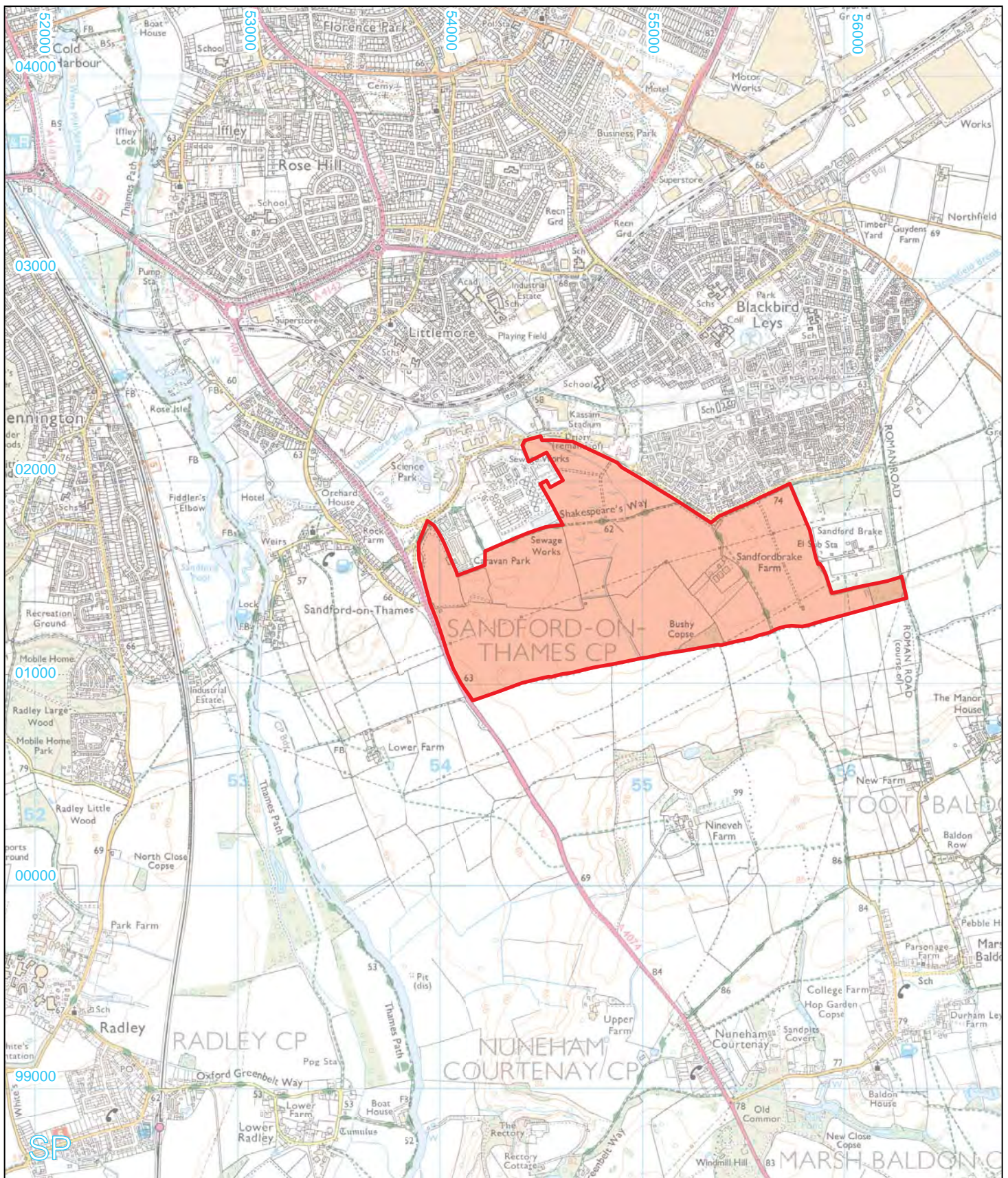
Post Medieval and Modern													
	9401					1					2	3	43
	9411		1							2		3	7
13508	13509		1					7				8	137
Subtotal			2			1		7		4		14	187
Undated and unstratified													
2807	2807		1									1	2
6003	6004									2		2	10
6003	6007							1				1	3
6003	6008	1										1	28
6103	6104		1					1			48	50	26
6103	6115		1									1	8
6105	6106	2						2				4	53
6307	6308										8	8	2
6503	6504									1		1	2
7105	7107							3				3	4
8903	8904	1										1	156
11407	11408	1										1	19
11613	11614		1									1	3
11619	11620	2						3				5	337
11719	11725		2	1				1				4	19
12008	12009	2										2	265
12112	12113		1							5		6	5
19203	19204		1								8	9	7
	17100		1									1	8
	u/s	6	1					2				9	189
Subtotal		15	10	1				7	6	8	64	111	1146
Total		53	32	4	5	4	1	49	50	42	335	575	
Weight		4140	278	37	221	31	7	654	113	147	42.5	5670.5	

BOS = Cattle; O/C = sheep/goat, SUS = pig; EQ = horse; Canid = dog; Deer sp. = deer species; LM= large sized mammal; MM = medium sized mammal; Ind = indeterminate; un-id SS = unidentifiable fragments from environmental samples

APPENDIX E: OASIS REPORT FORM

PROJECT DETAILS	
Project Name	South Oxford Science Village, Oxfordshire
Short description	<p>The evaluation results correlate excellently with the earlier geophysical survey results. They confirm that two significant concentrations of Romano-British settlement and pottery production activity are present across the centre and north-east of the site, with a smaller area of sparse activity in the east of the site. The results also correlate well with late prehistoric and Romano-British settlement/industrial evidence highlighted in recent archaeological investigations of the surrounding landscape.</p> <p>A very small assemblage of residual Neolithic/Bronze Age worked flints indicate transient and episodic occupation of the site for these periods. A small number of features and finds of late prehistoric and Middle – Late Iron Age date were recorded in the west and centre of the site. The features included two sub-rectangular enclosures as well as five penannular ring-ditches of 5m and 10-15m diameter which may represent settlement (enclosures, roundhouses) or funerary monuments (enclosures, barrows). The associated finds assemblage included pottery, animal bone and a quernstone fragment, but no human remains.</p> <p>By far the greatest number of features and deposits from the current fieldwork are of Roman-British date, which were recorded predominantly in the centre and north –east of the site, but also included a small concentration in the east of the site. The dense concentration of features in the centre and north-east of the site reflect well-planned areas of settlement and pottery production. This is borne out by the quantity of finds from the features, particularly pottery, metalwork, coins, quantities of fired clay kiln waste (furniture/linings) as well as the palaeoenvironmental evidence of the dumping of domestic, hearth and crop processing waste. An inhumation and a cremation burial of probable Roman-British date, were also recorded in the centre of the site. Although beginning in the 1st – 2nd centuries AD, the settlement/industrial activities became more intensive and extensive in the Late Roman period (3rd – 4th century AD) which fits perfectly with the known developments of the Roman Oxford pottery industry of the local area.</p> <p>Although no medieval features were recorded some probably late 19th/early 20th century furrows were recorded across the site, as well as two large recently infilled modern quarry pits in the east of the site.</p>
Project dates	3 January – 17 February 2017
Project type	Field evaluation
Previous work	Desk-based assessment (EDP 2010) Geophysical survey (Headland Archaeology 2016)
Future work	Unknown
PROJECT LOCATION	
Site Location	Sandford-on-Thames Parish, South Oxford
Study area (M ² /ha)	150ha
Site co-ordinates	SP 5515 0150
PROJECT CREATORS	
Name of organisation	Cotswold Archaeology
Project Brief originator	None
Project Design (WSI) originator	Cotswold Archaeology
Project Manager	Jacek Gruszczynski
Project Supervisor	Chris Ellis, Joe Whelan

MONUMENT TYPE	Enclosures, Roundhouses, Field system, Refuse pits,	
SIGNIFICANT FINDS	Kiln waste, coins, quernstone, glass bead	
PROJECT ARCHIVES	Intended final location of archive (museum/Accession no.) Oxfordshire Museum Service Accession Number – OXCMS: 2016.198	Content
Physical		Pottery, animal bone, fired clay, metalwork, CBM
Paper		Trench records, Context records, A3/A4 Site drawings, Drawing, Photographic, Registered Artefact & Sample Registers, Sample Records
Digital		Finds database, digital photos, survey data, GIS geodatabases
BIBLIOGRAPHY		
CA (Cotswold Archaeology) 2017 <i>South Oxford Science Village, Oxfordshire: Archaeological Evaluation</i> . CA typescript report 17137		



 Site location



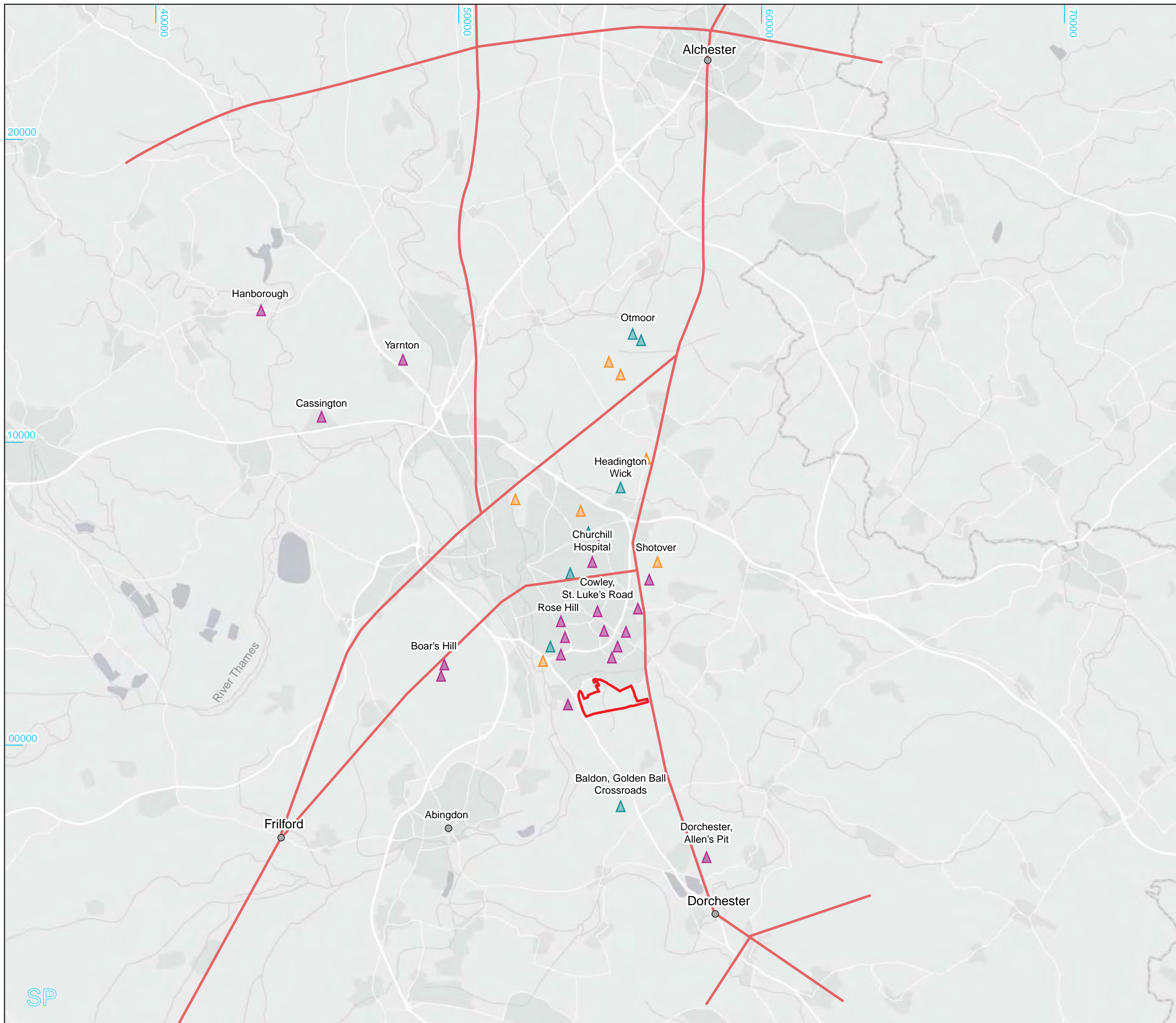
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PROJECT TITLE
 South Oxford Garden Neighbourhood,
 Oxfordshire

FIGURE TITLE
 Site location plan

DRAWN BY TC	PROJECT NO. 770487	FIGURE NO.
CHECKED BY DB	DATE 28/02/2017	
APPROVED BY JG	SCALE @A4 1:25,000	1

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- Site location
- Town location
- ▲ Kiln (certain)
- ▲ Kiln (probable)
- ▲ Kiln (possible)
- Roman road



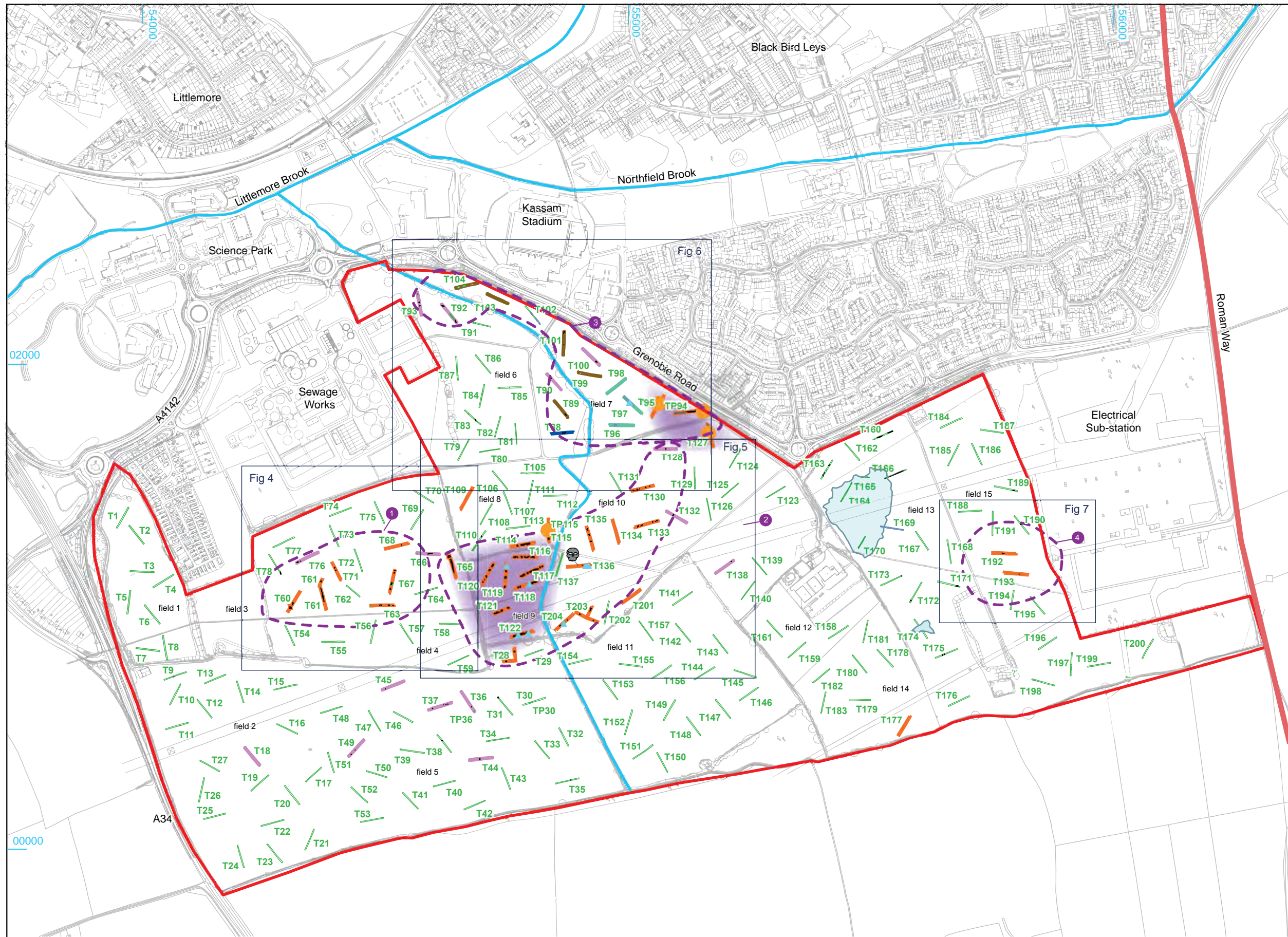
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PROJECT TITLE
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FIGURE TITLE
 Site location with known Roman
 pottery production sites

DRAWN BY TC CHECKED BY DB APPROVED BY JG	PROJECT NO. 770487 DATE 1/03/17 SCALE @A3 1:120,000	FIGURE NO. 2
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- Site location
- Evaluation trench
- Trench with archaeology
- Trench with archaeology not excavated
- Trench with archaeology and peat
- Trench with peat
- Trench with palaeochannel
- Archaeological feature
- Modern
- Geology
- Treethrow
- Modern quarry pit
- Archaeological areas
- Concentration of archaeological activity
- Roman road
- Watercourse
- Registered artefact
- Occupation deposit
- Human remains



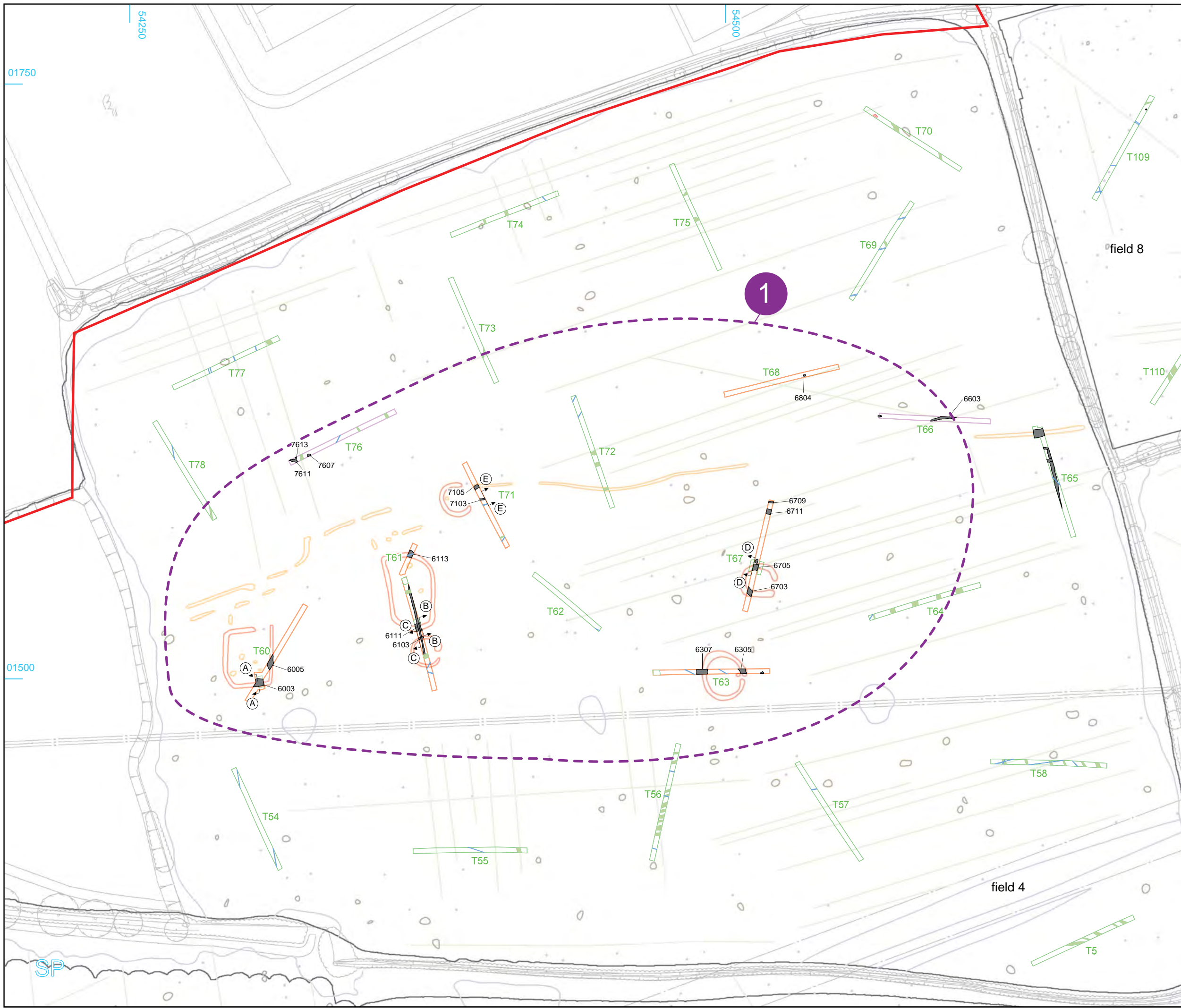
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PROJECT TITLE
South Oxford Garden Neighbourhood, Oxfordshire

FIGURE TITLE
Site plan with trench location and geophysical survey results

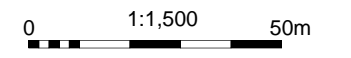
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CHECKED BY DB	DATE 2/03/17	3
APPROVED BY JG	SCALE@A3 1:8,000	



- Site location
- Evaluation trench
- Trench with archaeology
- Archaeological feature
- Modern
- Furrow
- Field drain
- Treethrow
- Archaeological area

- Geophysical survey interpretation (HA 2016)
- Archaeological
 - Possible archaeology
 - Agricultural
 - Ferrous
 - Geological

A A Section location



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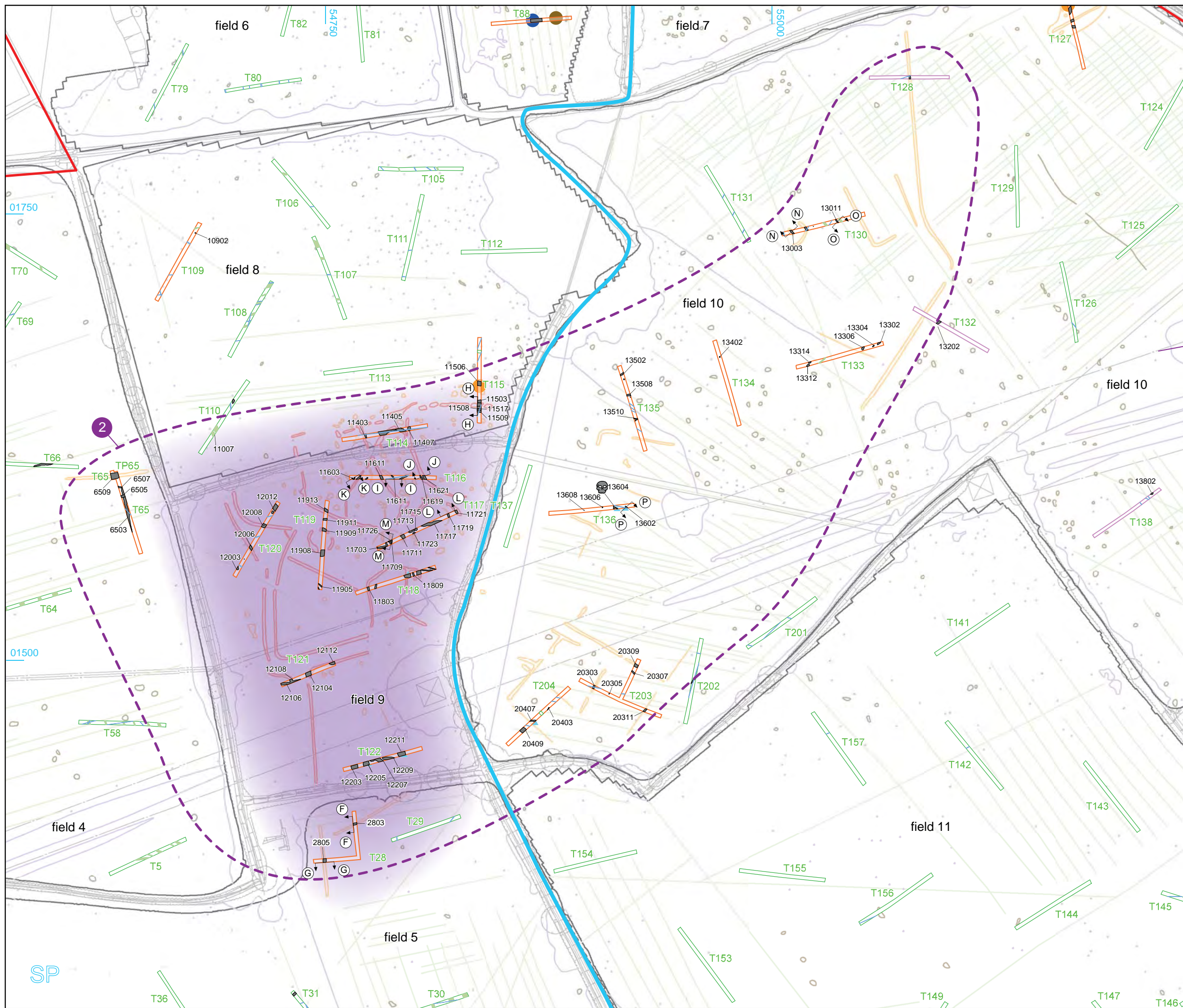
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PROJECT TITLE
South Oxford Garden Neighbourhood, Oxfordshire

FIGURE TITLE
Plan of Archaeological Area 1

DRAWN BY CHECKED BY APPROVED BY	TC DB JG	PROJECT NO. DATE SCALE@A3	770487 2/03/17 1:1,500	FIGURE NO. 4
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SP



- Site location
- Evaluation trench
- Trench with archaeology
- Trench with archaeology not excavated
- Archaeological feature
- Furrow
- Field drain
- Archaeological area
- Concentration of archaeological activity
- Peat
- Watercourse
- ▲ Registered artefact
- Occupation deposit
- Human remains
- Palaeochannel

- Geophysical survey interpretation (HA 2016)
- Archaeological
 - Possible archaeology
 - Agricultural
 - Ferrous
 - Geological

A A Section location

0 1:2,000 100m

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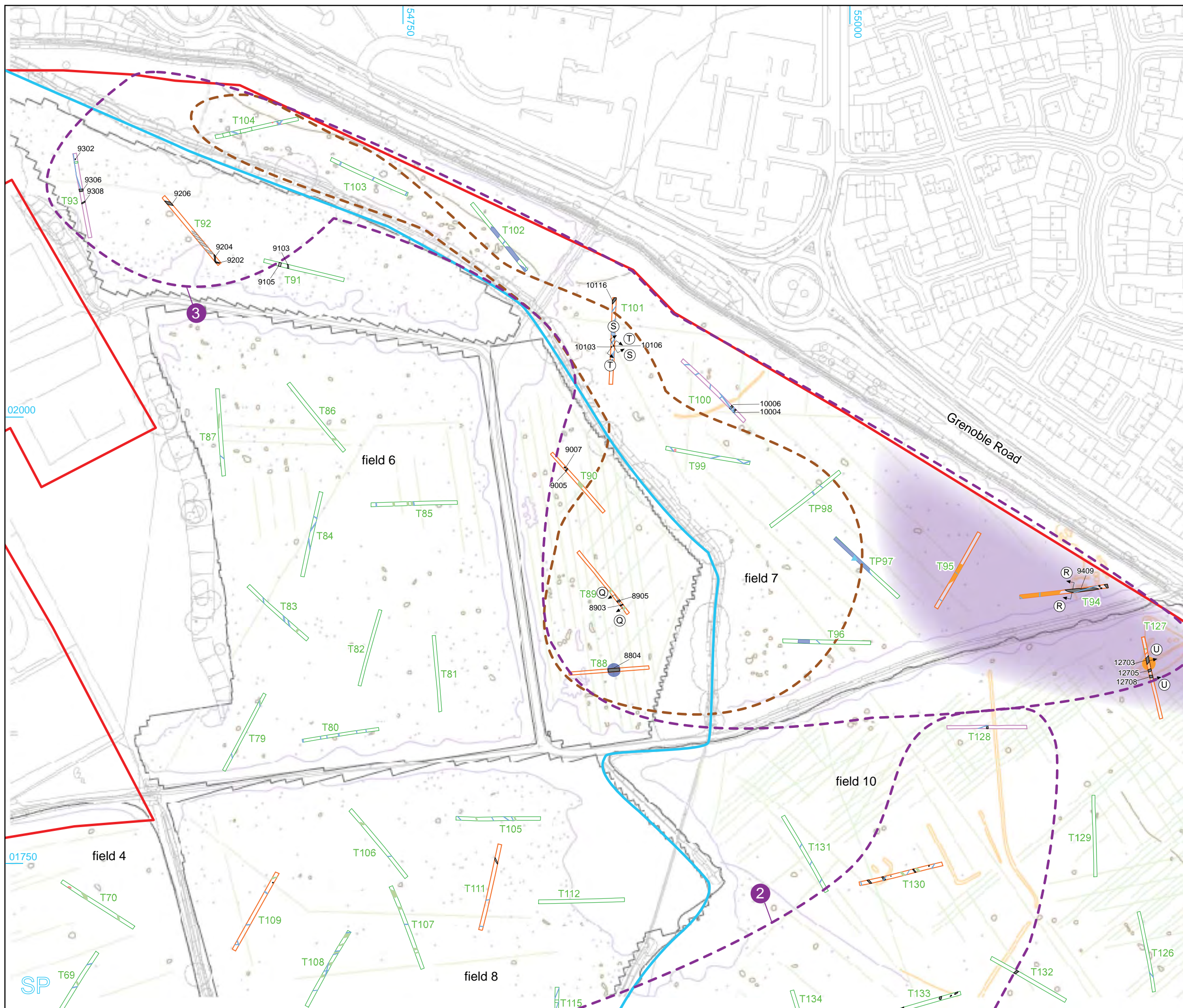
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PROJECT TITLE
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FIGURE TITLE
Plan of Archaeological Area 2

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CHECKED BY	DB	DATE	2/03/17	5
APPROVED BY	JG	SCALE@A3	1:2000	



- Site location
- Evaluation trench
- Trench with archaeology
- Trench with archaeology not excavated
- Archaeological feature
- Geology
- Treethrow
- Field Drain
- Occupation deposit
- Archaeological areas
- Concentration of archaeological activity
- Peat
- Watercourse
- ▲ Registered artefact
- Palaeochannel

- Geophysical survey interpretation (HA 2016)
- Archaeological
 - Possible archaeology
 - Agricultural
 - Ferrous
 - Geological

A A Section location

0 1:2,000 100m

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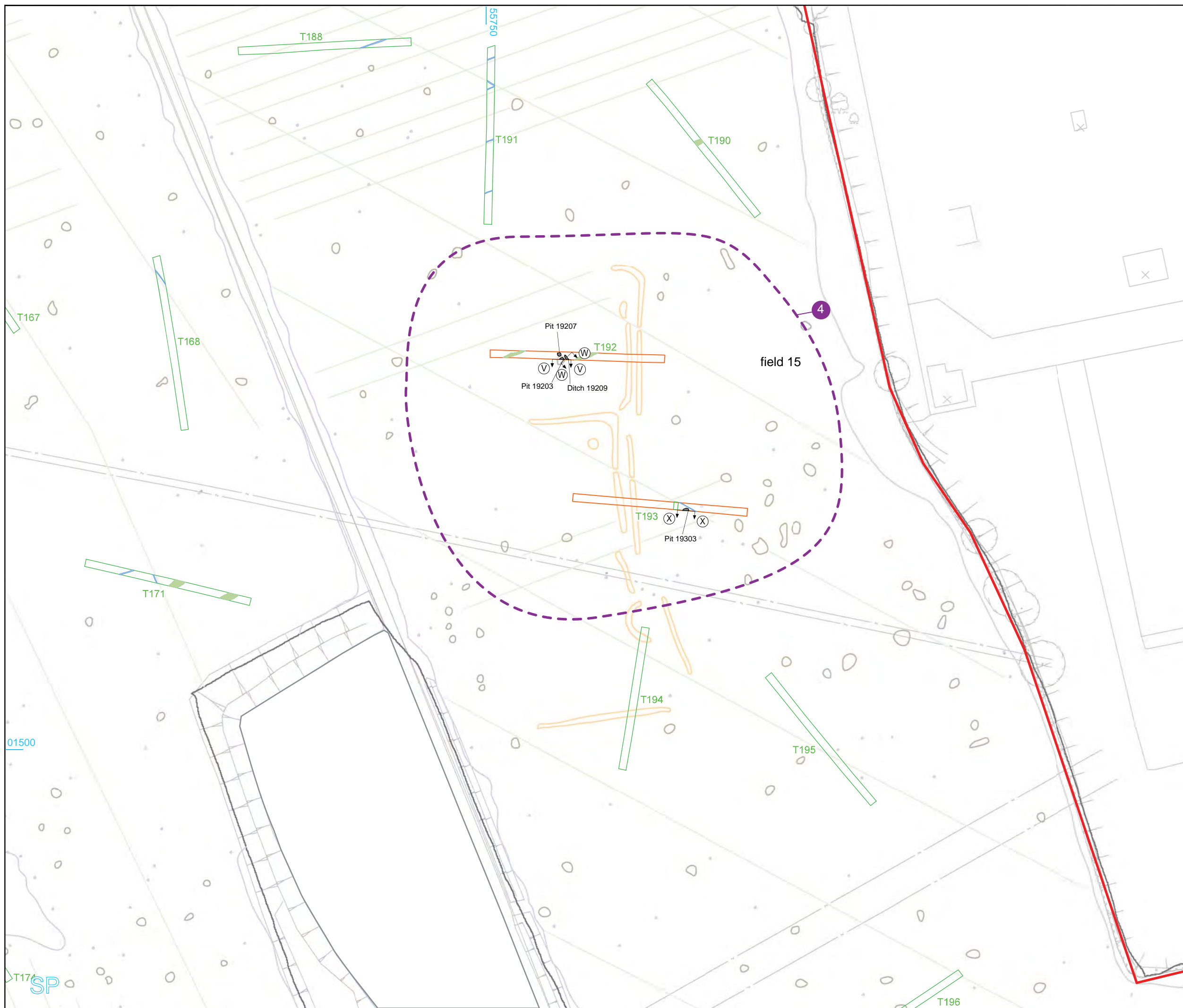
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PROJECT TITLE
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FIGURE TITLE
Plan of Archaeological Area 3

DRAWN BY CHECKED BY APPROVED BY	TC DB JG	PROJECT NO. DATE SCALE@A3	770487 2/03/17 1:2000	FIGURE NO. 6
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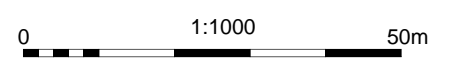


- Site location
- Evaluation trench
- Trench with archaeology
- Archaeological feature
- Furrow
- Field drain
- Archaeological areas

Geophysical survey interpretation (HA 2016)

- Archaeological
- Possible archaeology
- Agricultural
- Ferrous
- Geological

Ⓐ Ⓐ Section location



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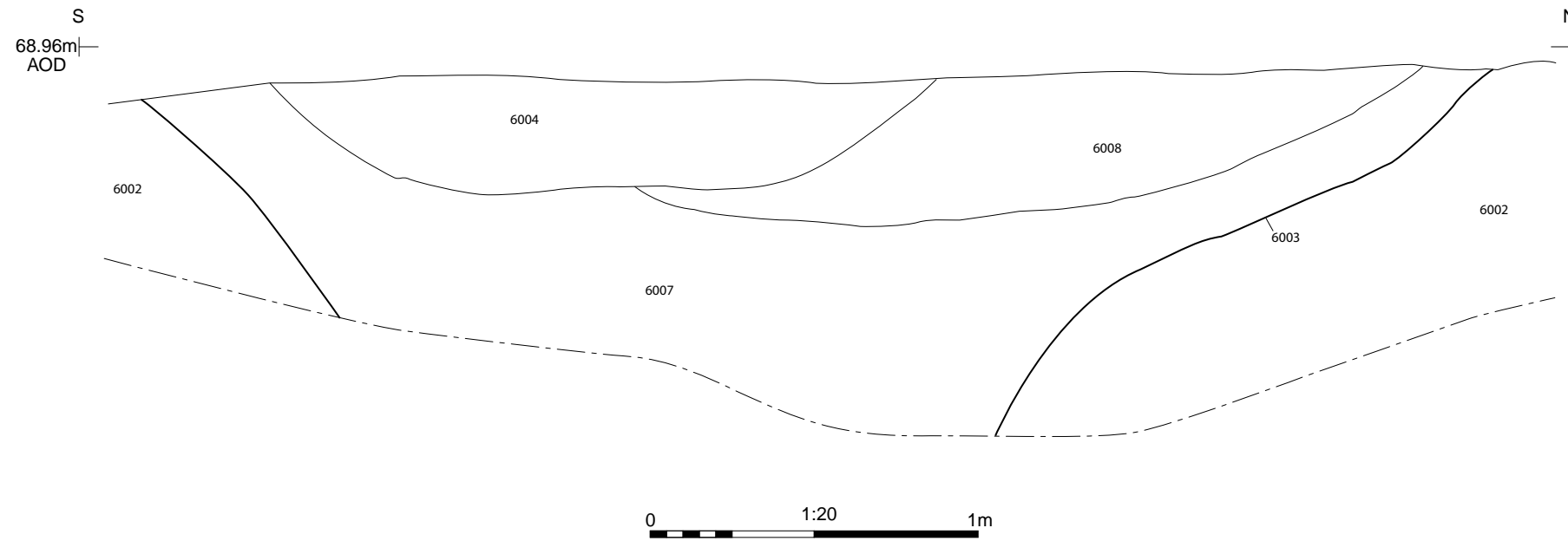
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PROJECT TITLE
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FIGURE TITLE
Plan of Archaeological Area 4

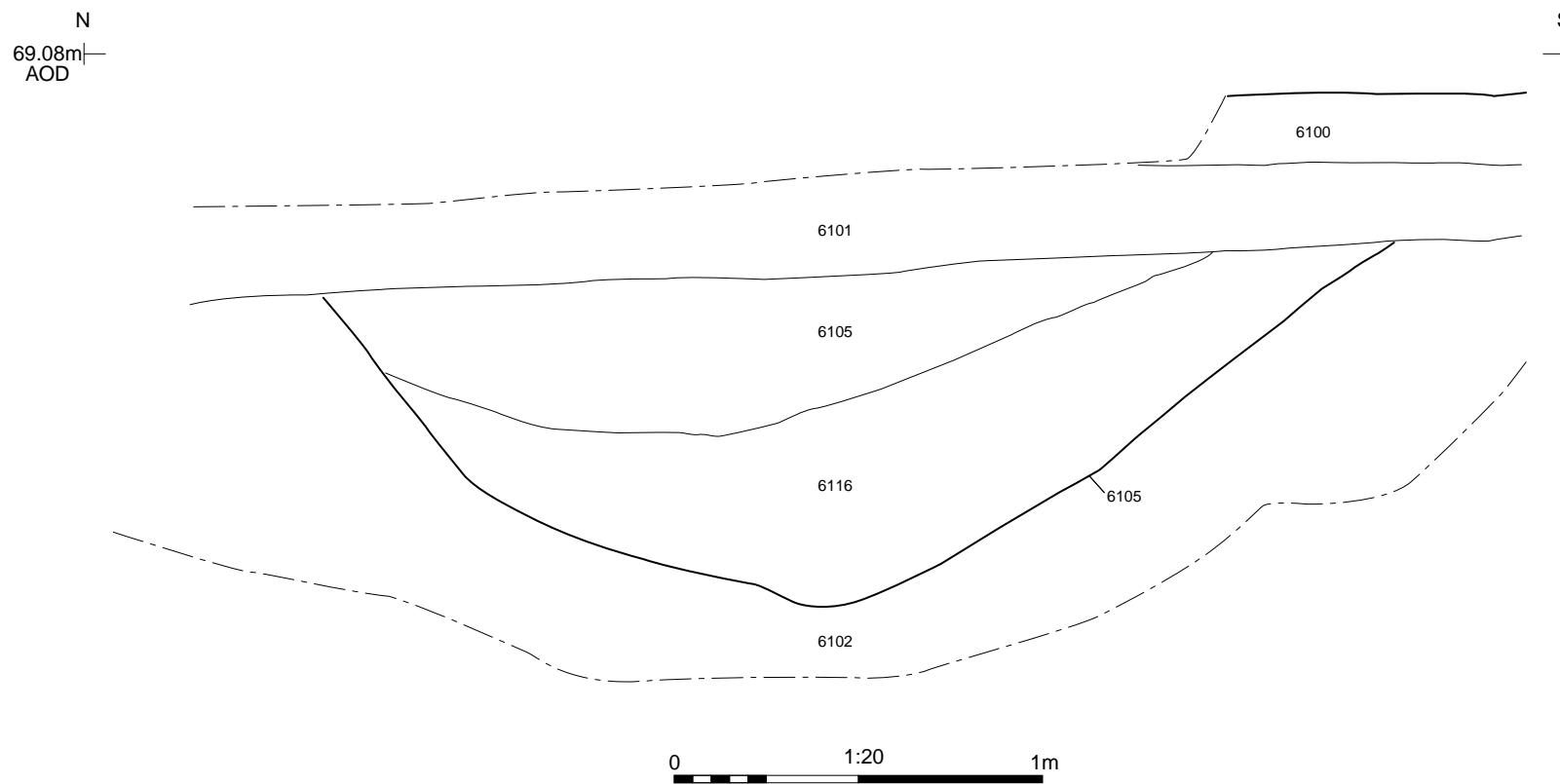
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APPROVED BY JG	SCALE@A3 1:1000		7

Section AA



East facing section of ditch 6003 (2m scale)

Section BB



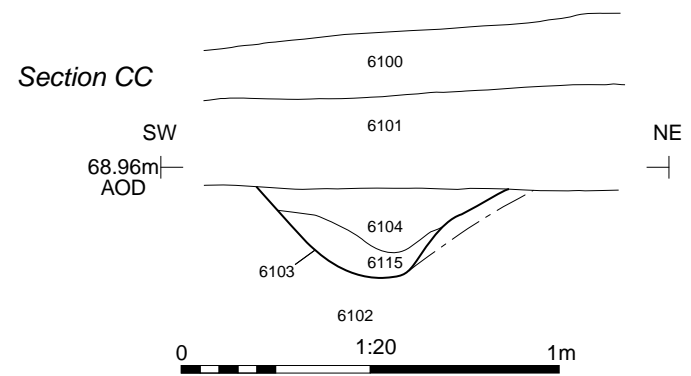
West facing section of ditch 6105 (2m scale)


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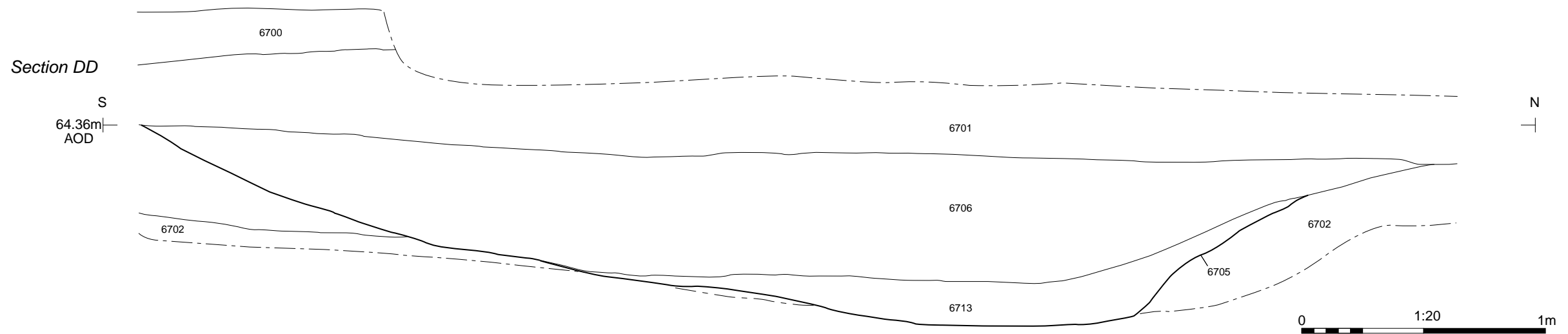
PROJECT TITLE
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FIGURE TITLE
**Archaeological area 1: Sections and
 photographs**

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CHECKED BY	DB	DATE	3/03/17	8
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East facing section of ring-gully 6103 (1m scale)



East facing section of ring-ditch 6705 (2m scale)


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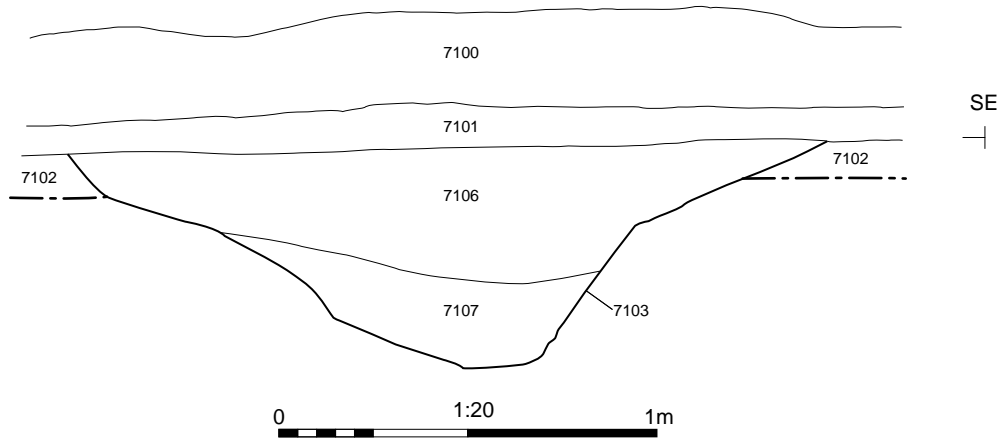
PROJECT TITLE
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FIGURE TITLE
**Archaeological area 1: Sections and
 photographs**

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Section EE

NW
67.75m
AOD



South-west facing section of ring-ditch 7105 (1m scale)



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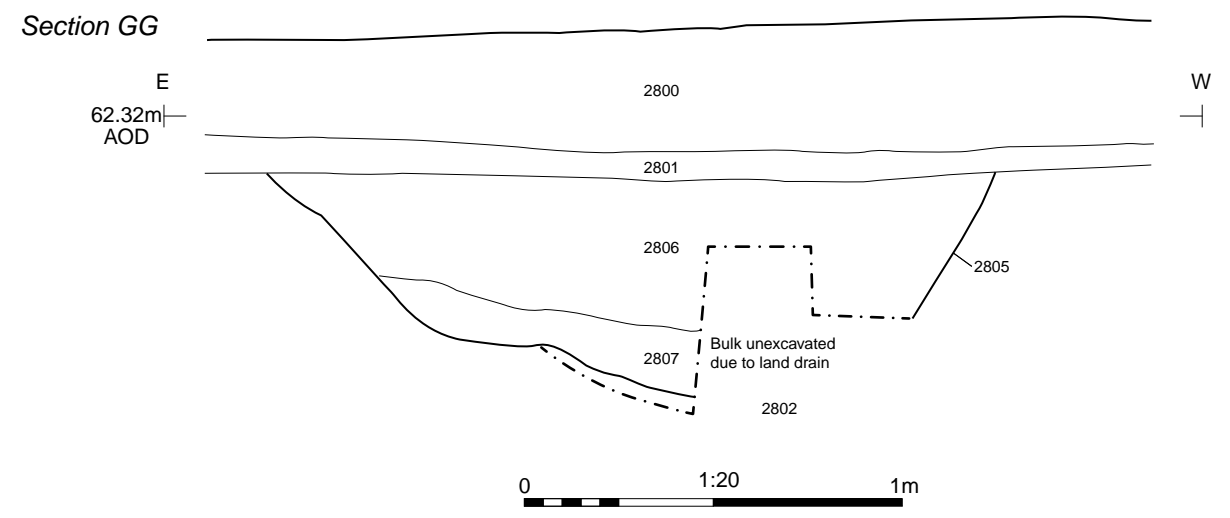
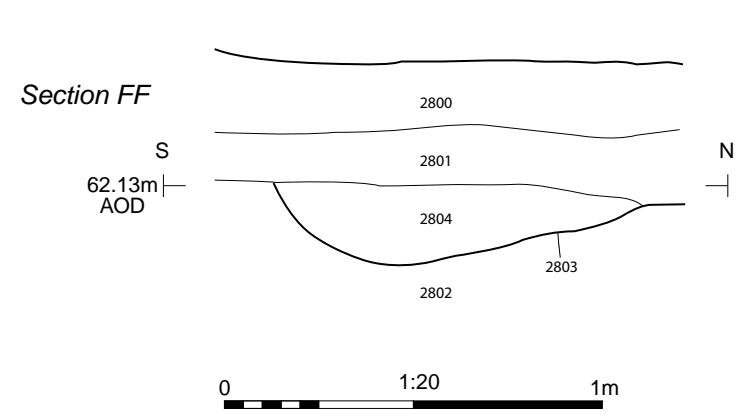
FIGURE TITLE

**Archaeological area 1: section and
photograph**

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CHECKED BY DB DATE 3/03/17
APPROVED BY JG SCALE@A4 1:20

FIGURE NO.

10



East facing section of ditch 2803 (1m scale)



North facing section of ditch 2805 (1m scale)

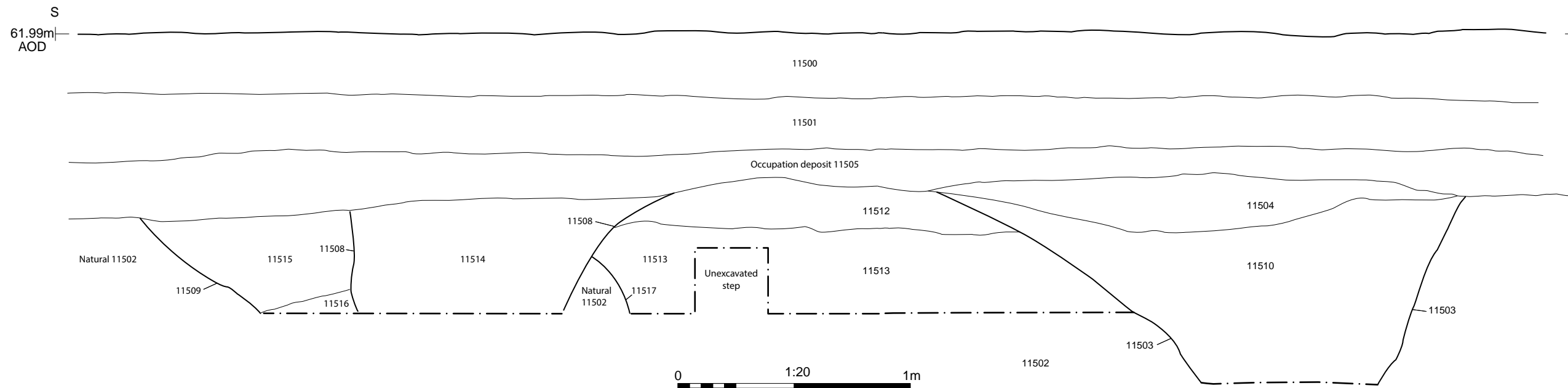
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FIGURE TITLE
**Archaeological area 2: Sections and
 photographs**

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APPROVED BY	JG	SCALE@A3	1:20	

Section HH



Oblique east facing section of Enclosure ditches 11503 and 11508, looking south-west (1m scales)


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PROJECT TITLE
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FIGURE TITLE
**Archaeological area 2: Sections and
 photographs**

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CHECKED BY	DB	DATE	6/03/17	12
APPROVED BY	JG	SCALE@A3	1:20	



North facing section of ditch 11611 (1m scale)

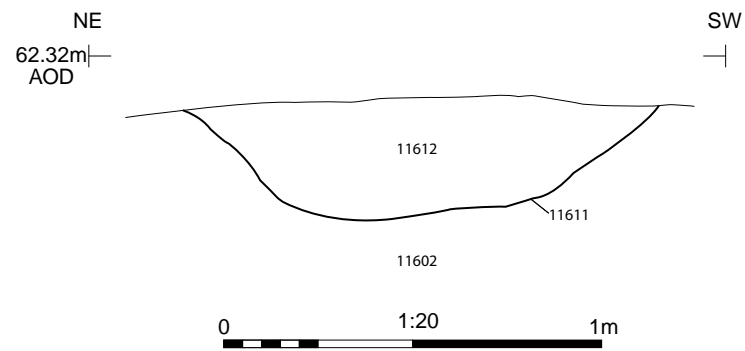


Pre-excavation photograph of beam slot 11603 and ditch 11605, looking south-east (1m scale)

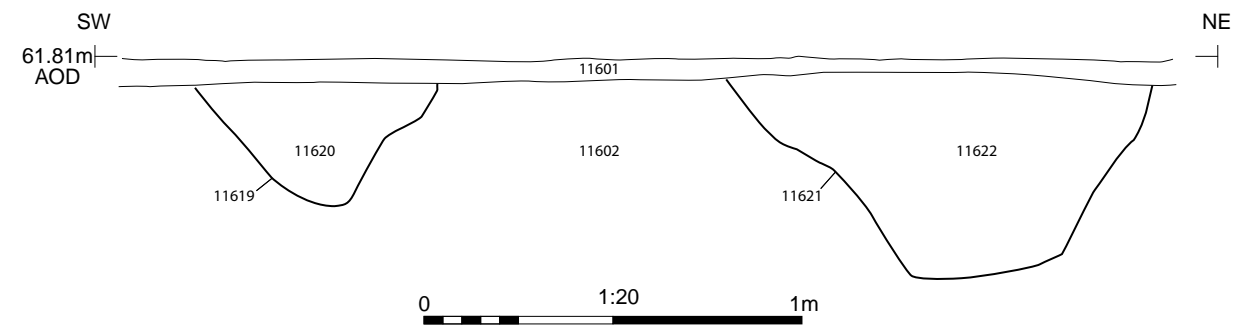


South-east facing section of ditches 11619 and 11621 (1m scale)

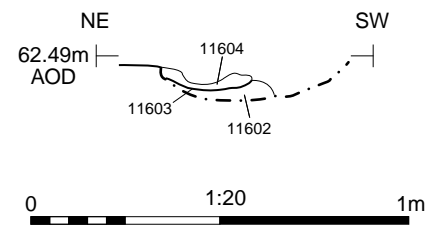
Section II



Section JJ



Section KK




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PROJECT TITLE
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FIGURE TITLE
**Archaeological area 2: Sections and
 photographs**

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CHECKED BY	DB	DATE	6/03/17	13
APPROVED BY	JG	SCALE@A3	1:20	



South-east facing section of ring ditch 11719 (1m scale)

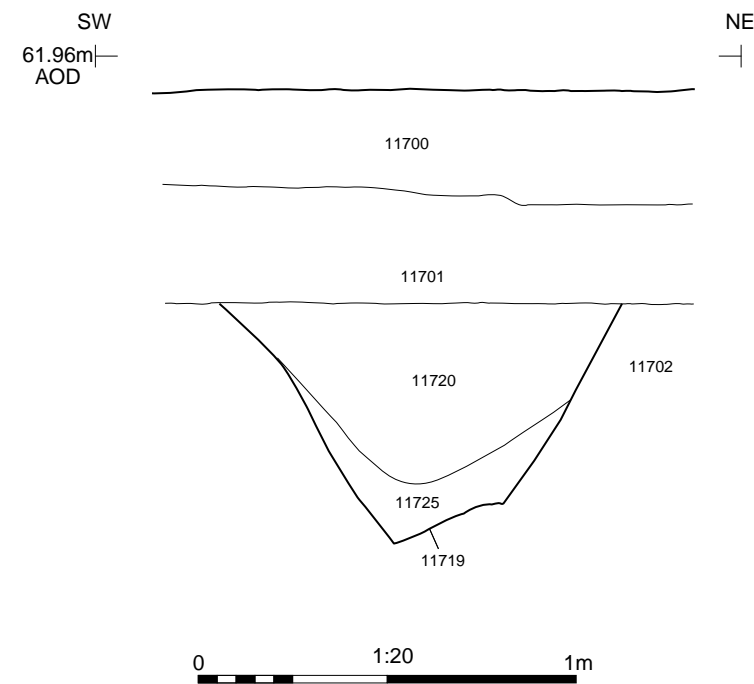


East facing section of pit 11726 (2m scale)

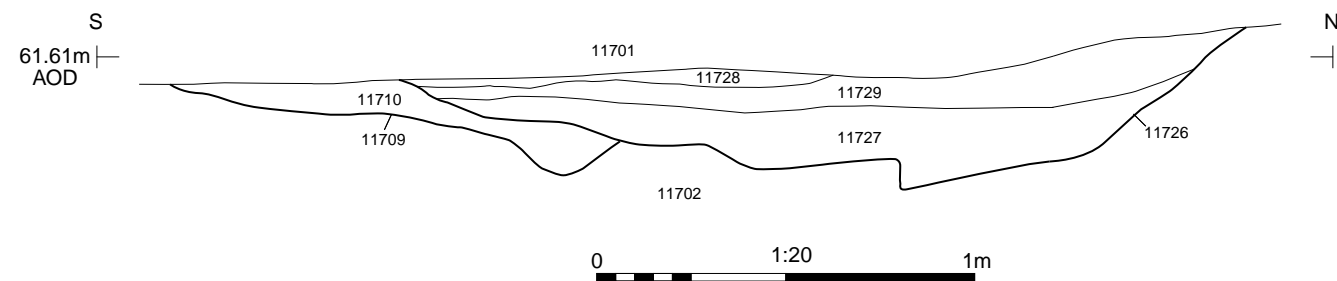


South-east facing section of ditch 13003 (0.4m scale)

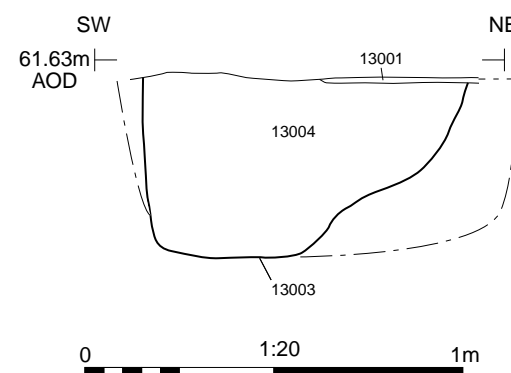
Section LL



Section MM



Section NN




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FIGURE TITLE
**Archaeological area 2: Sections and
 photographs**

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CHECKED BY	DB	DATE	6/03/17	14
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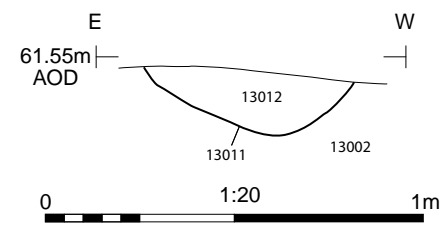


North facing section of ditch 13011 (0.2 scale)

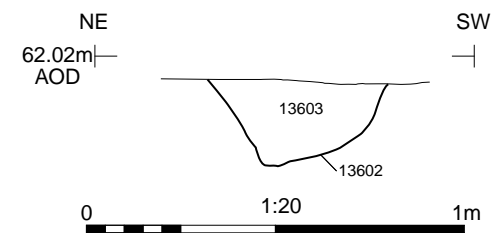


North-west facing section of ditch terminal 13602 (0.4m scale)

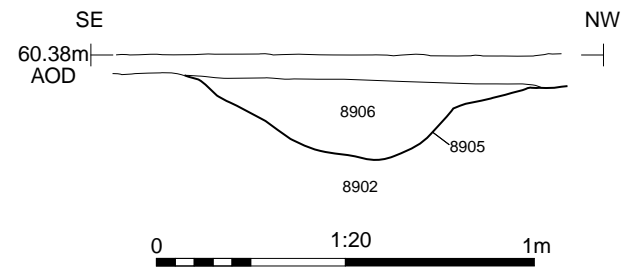
Section OO



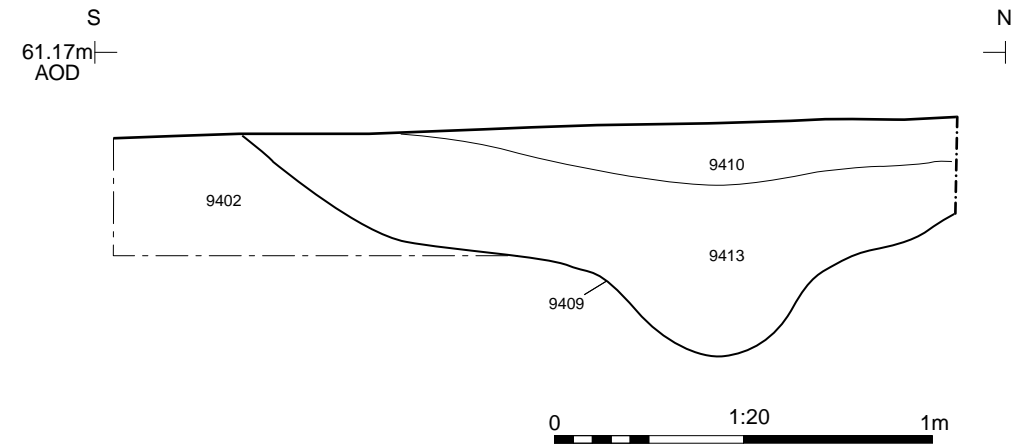
Section PP



Section QQ



Section RR

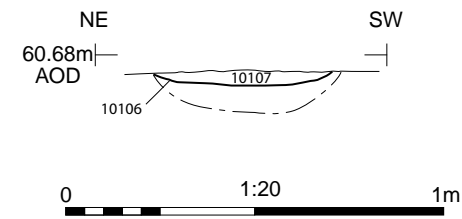


North-east facing section of ditch 8905 (0.2m scale)

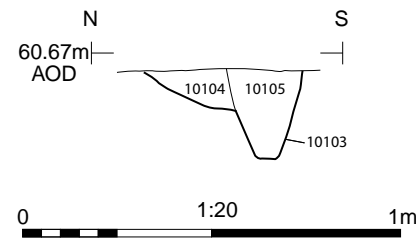


East facing section of ditch 9409 (1m scale)

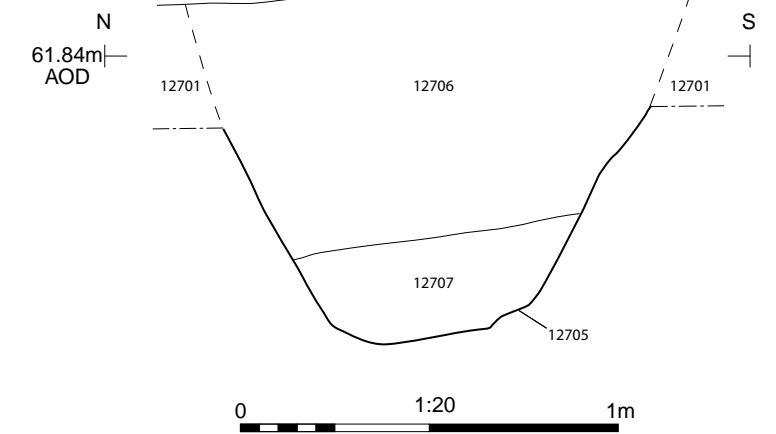
Section SS



Section TT



Section UU



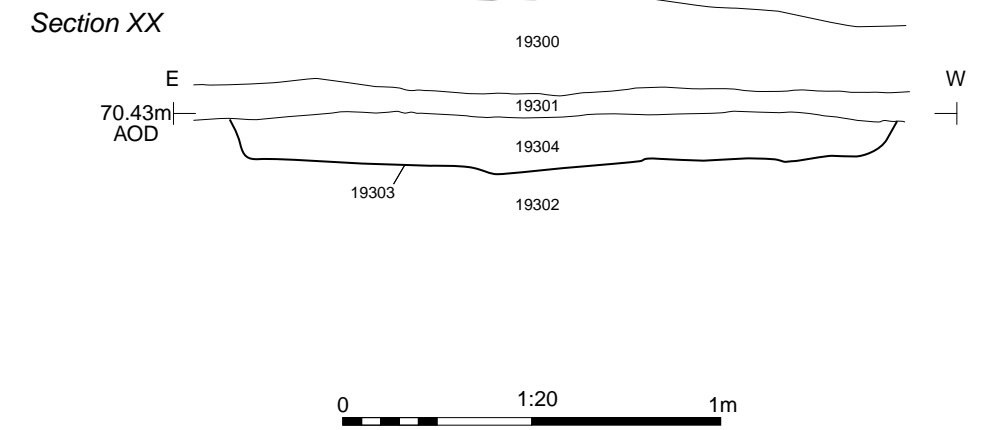
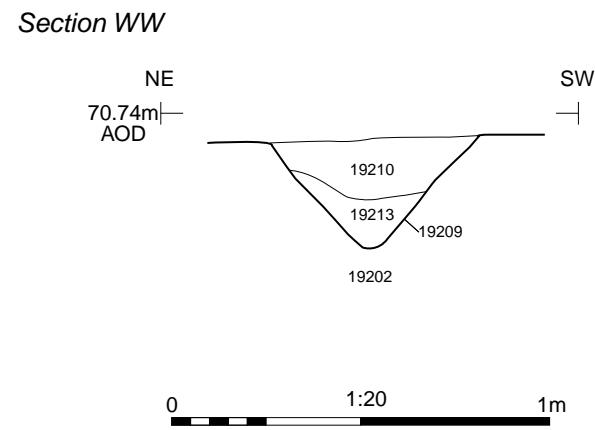
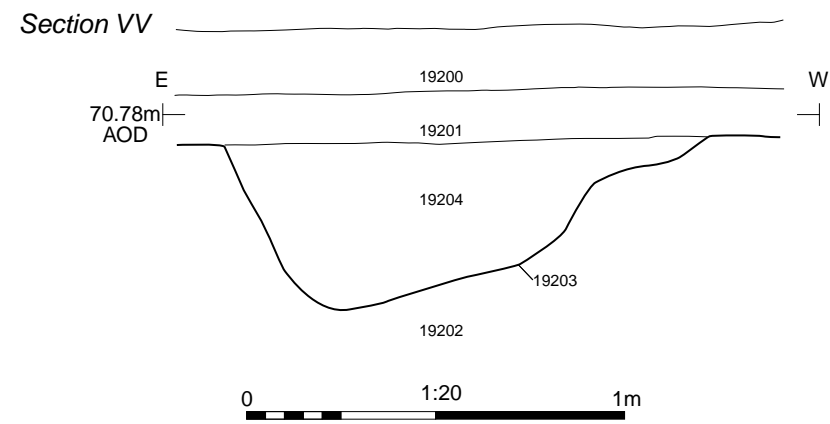
North-west facing section of posthole 10103 (0.3m scale)



West facing section of truncated pit 10106 (0.3m scale)



West facing section of ditch 12705 (1m scale)



General view of pits 19203, 19207 and ditch terminal 19209, looking south-east (2x1m scale)



North facing section of truncated pit 19303 (1m scale)



General view to north-east of furrow 11007 (1m scale)

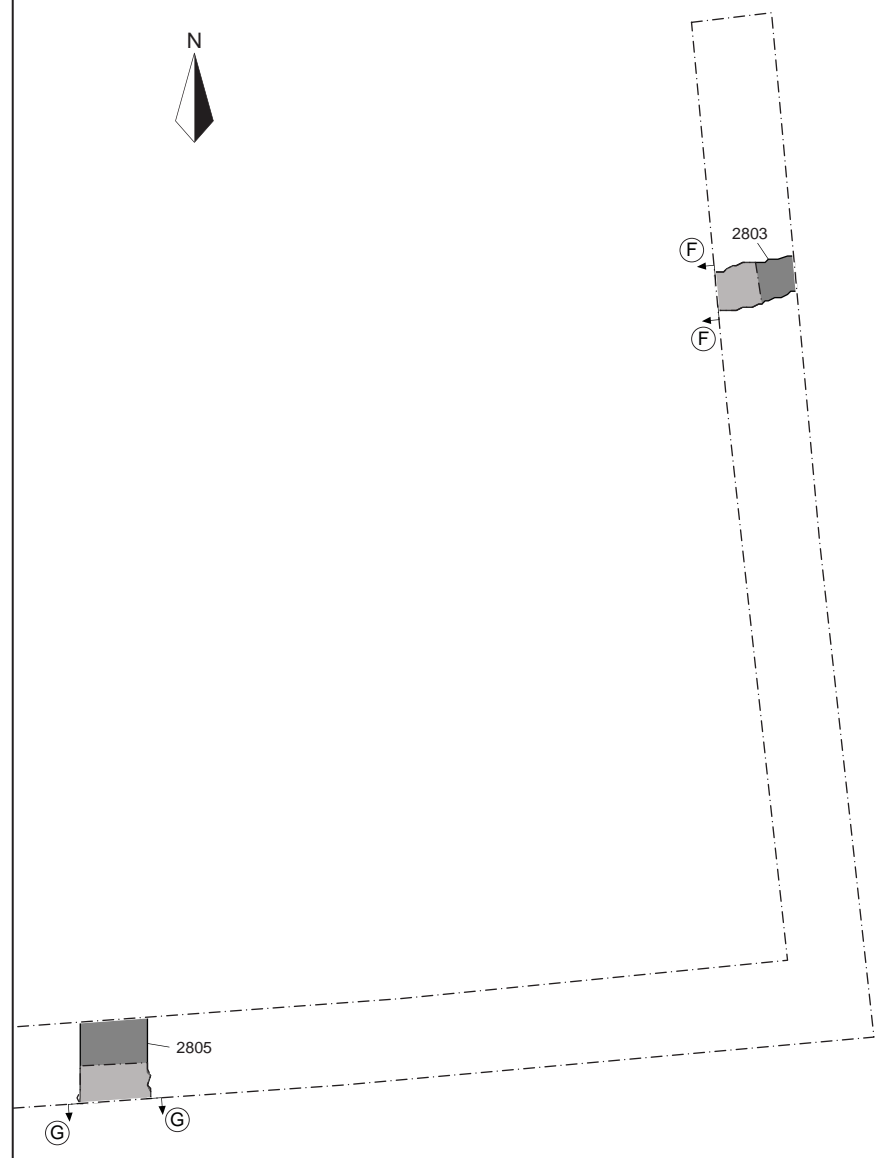

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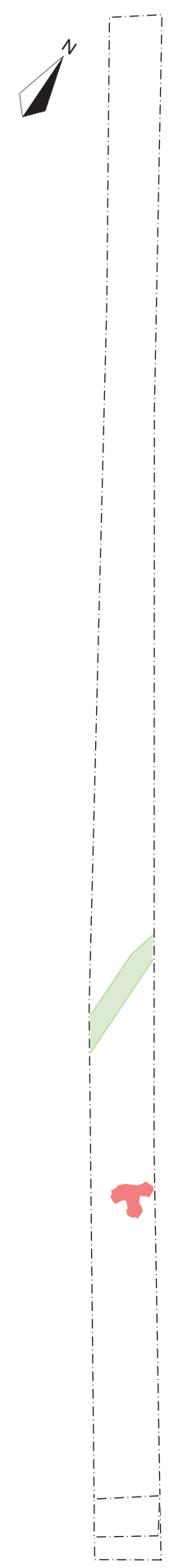
FIGURE TITLE
**Archaeological area 4 and furrow 11007:
 Sections and photographs**

DRAWN BY	TC	PROJECT NO.	770487	FIGURE NO.
CHECKED BY	DB	DATE	7/03/17	18
APPROVED BY	JG	SCALE	@A3 1:20	

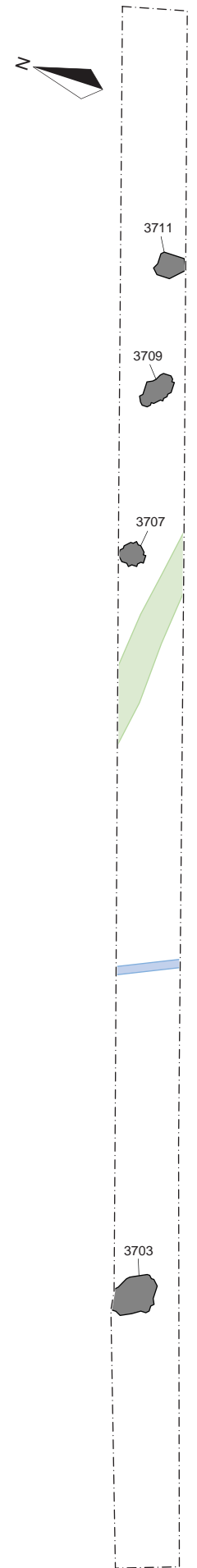
Trench 28 plan



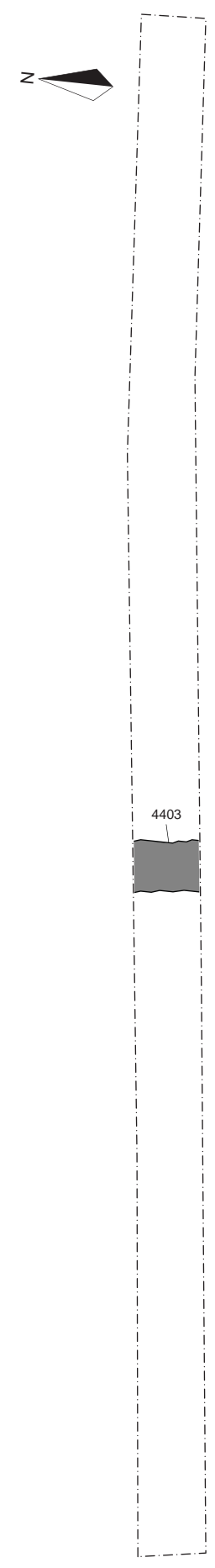
Trench 36 plan



Trench 37 plan



Trench 44 plan



Trench 45 plan



- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- Field drain
- Modern feature
- Furrow
- Tree throw
- Section location

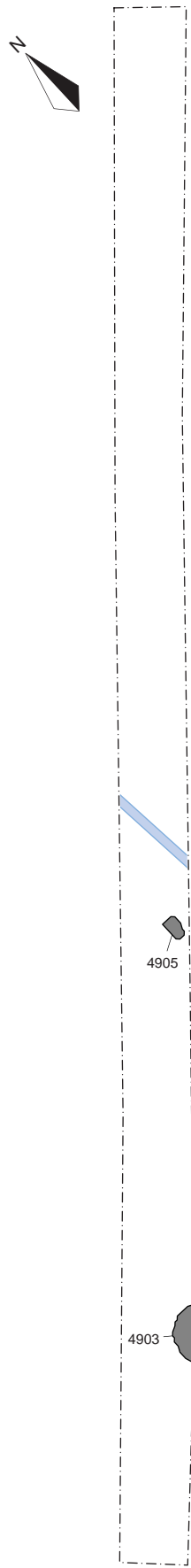


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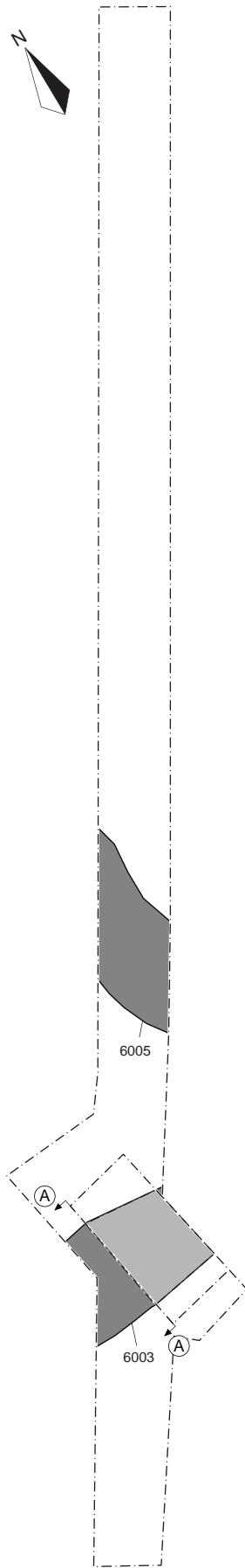
PROJECT TITLE
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FIGURE TITLE
Trenches 28, 36, 37, 44, & 45, plans

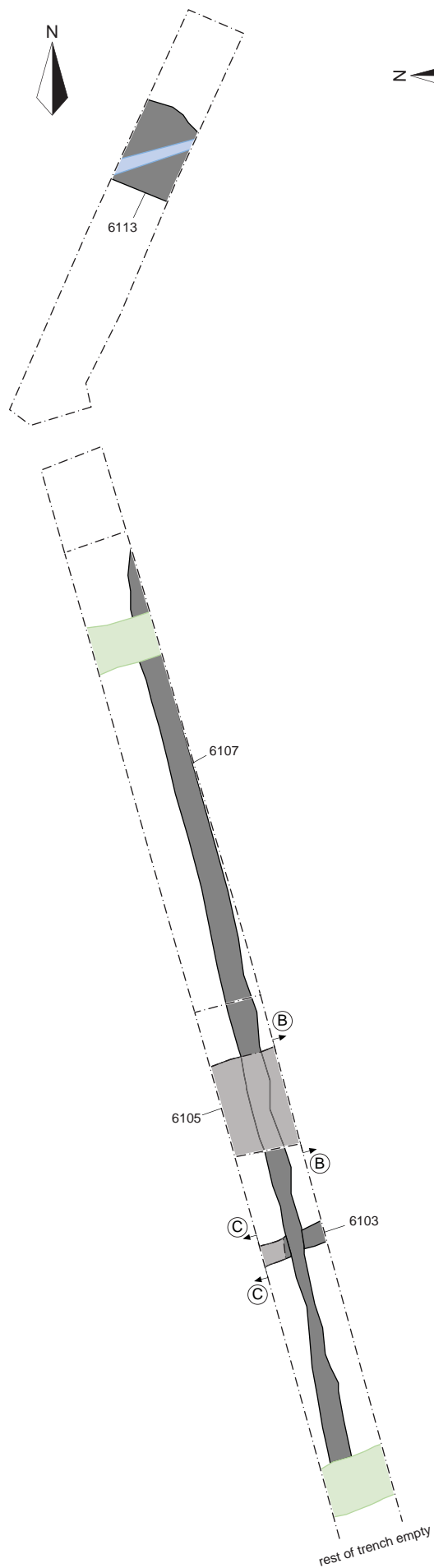
Trench 49 plan



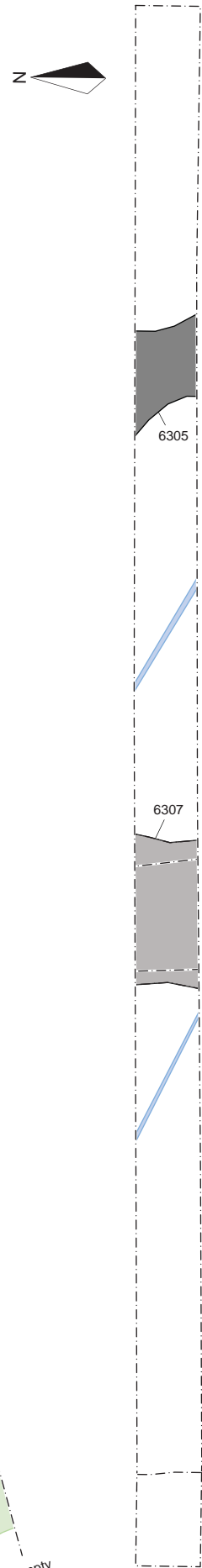
Trench 60 plan



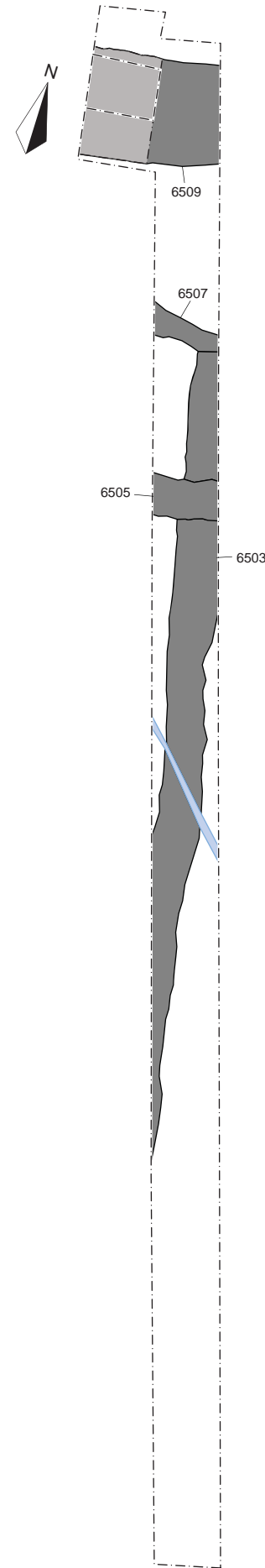
Trench 61 plan



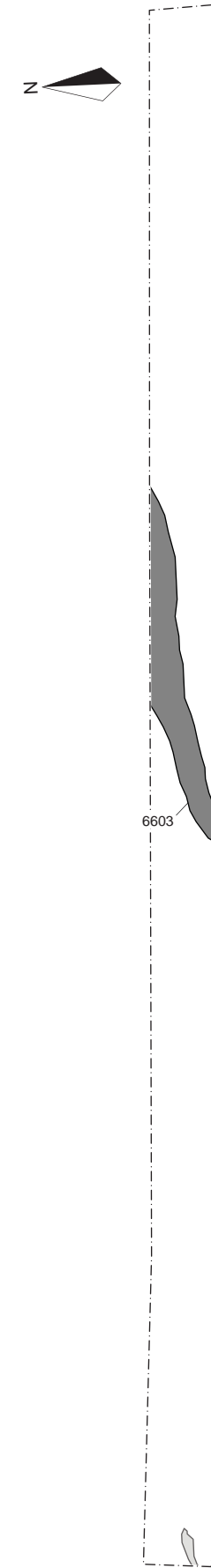
Trench 63 plan



Trench 65 plan



Trench 66 plan



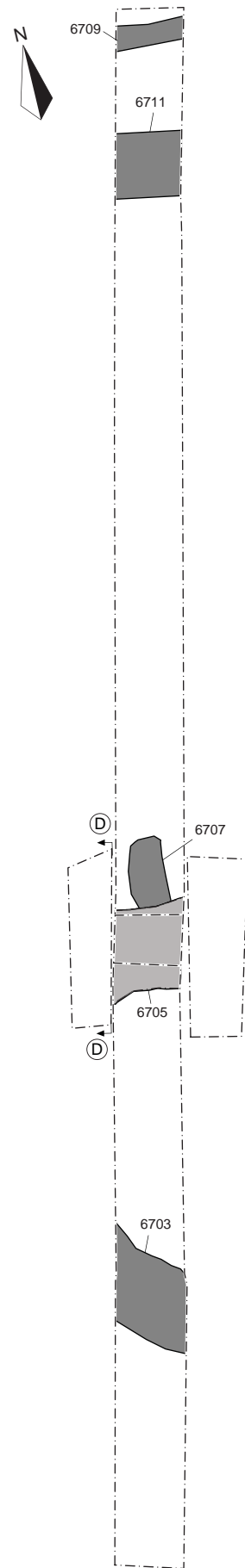
- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- Field drain
- Furrow
- Section location




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 FIGURE TITLE
Trenches 49, 60, 61, 63, 65 & 66, plans

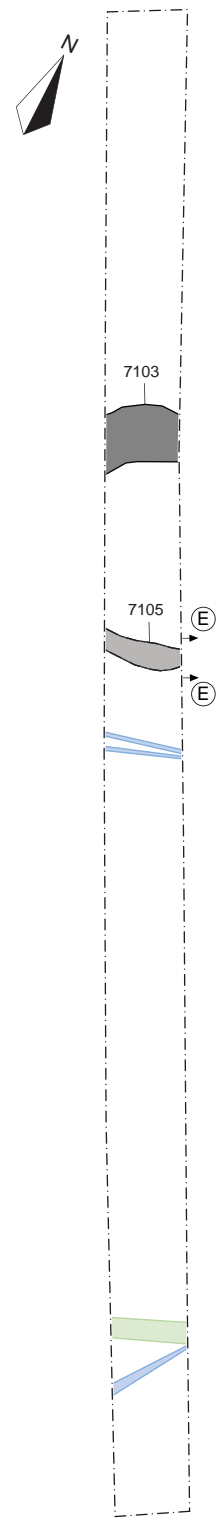
Trench 67 plan



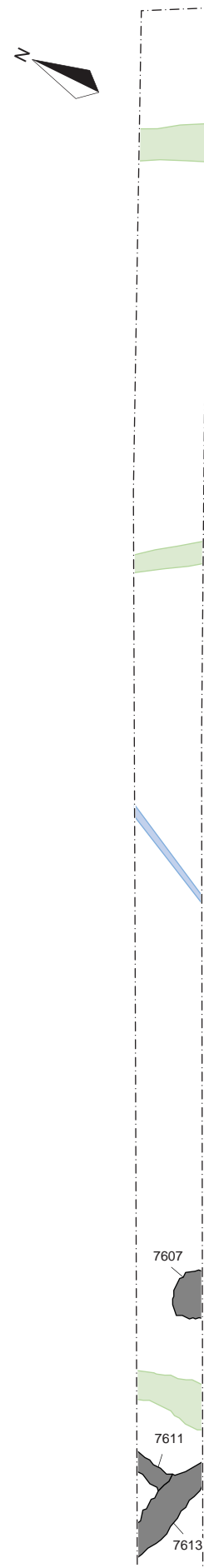
Trench 68 plan



Trench 71 plan



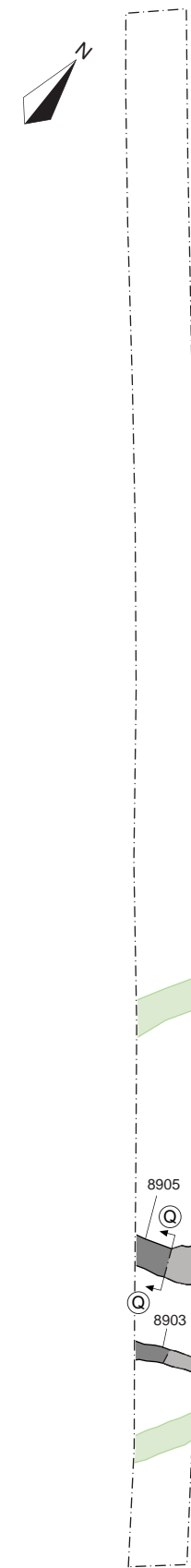
Trench 76 plan



Trench 88 plan



Trench 89 plan



- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- Field drain
- Modern feature
- Furrow
- ⓐ Section location



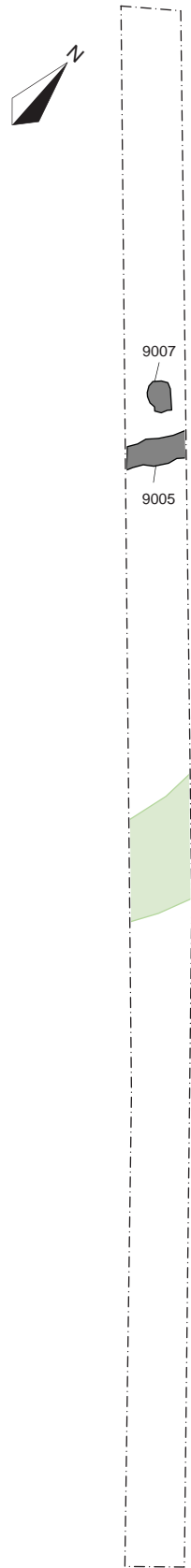
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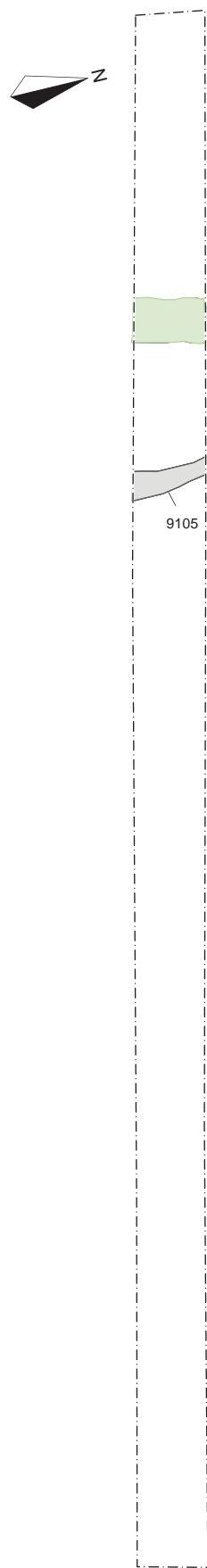
FIGURE TITLE
 Trenches 67, 68, 71, 76, 88 & 89, plans

DRAWN BY LM PROJECT NO. 770487 FIGURE NO.
 CHECKED BY DB DATE 16/05/17
 APPROVED BY JG SCALE@A3 1:200 21

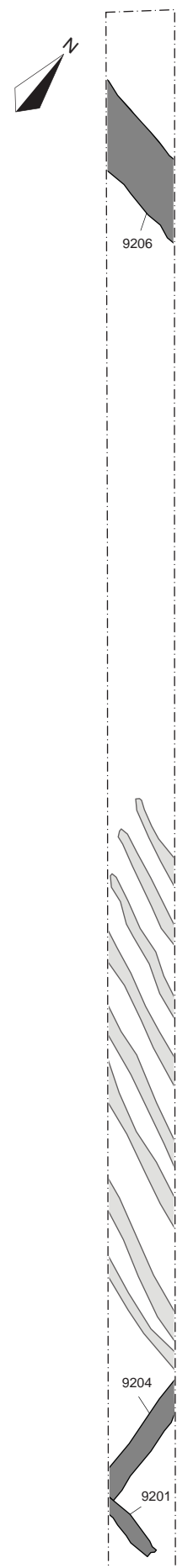
Trench 90 plan



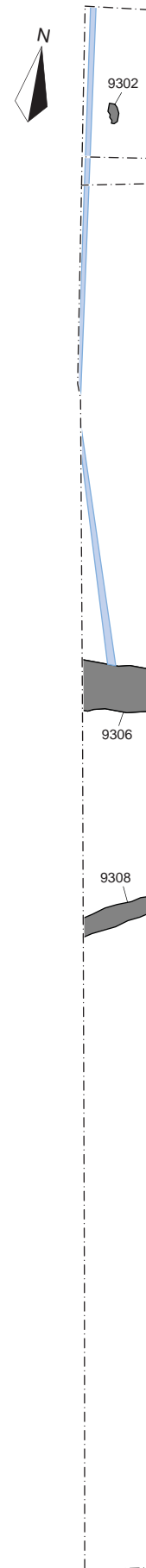
Trench 91 plan



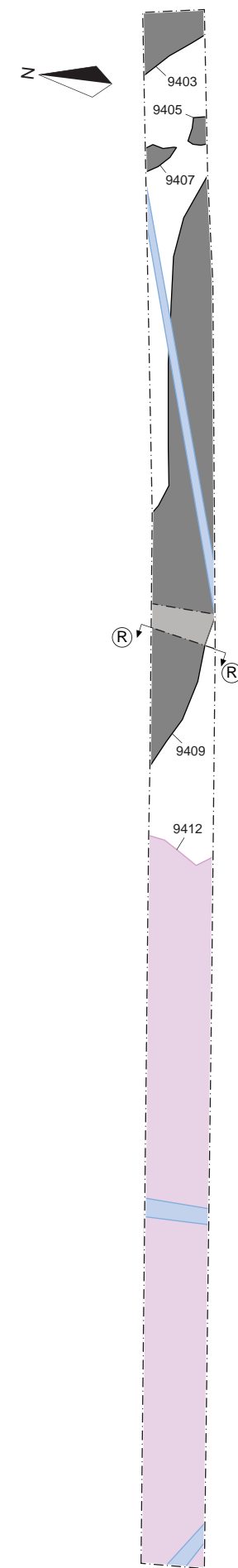
Trench 92 plan



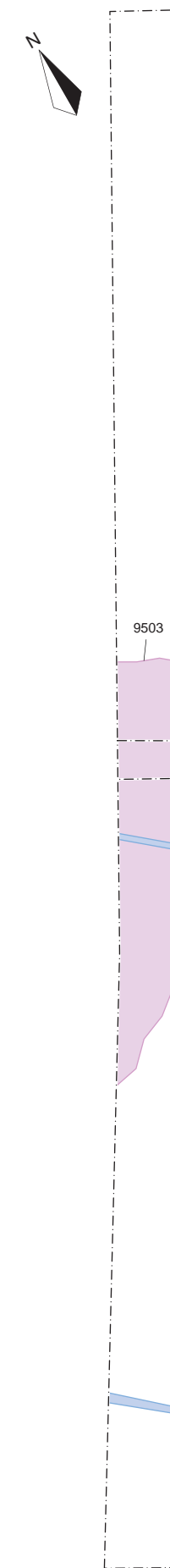
Trench 93 plan



Trench 94 plan



Trench 95 plan



- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- Field drain
- Modern feature
- Furrow
- Layer
- Section location



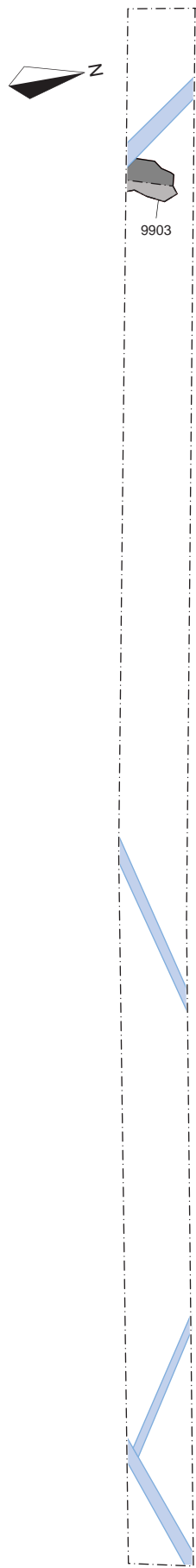

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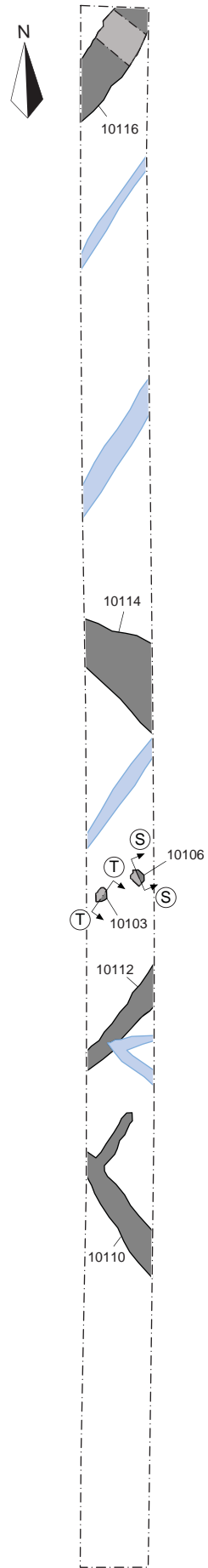
FIGURE TITLE
 Trenches 90 - 95, plans

DRAWN BY	LM	PROJECT NO.	770487	FIGURE NO.
CHECKED BY	DB	DATE	16/05/17	22
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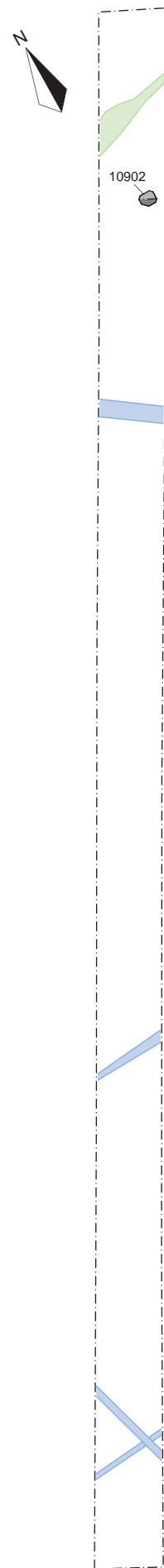
Trench 99 plan



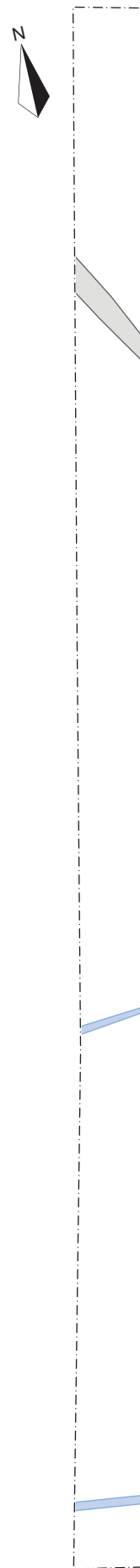
Trench 101 plan



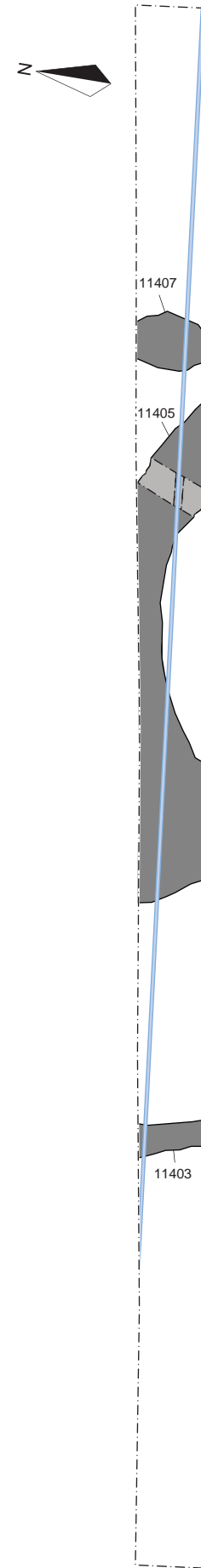
Trench 109 plan



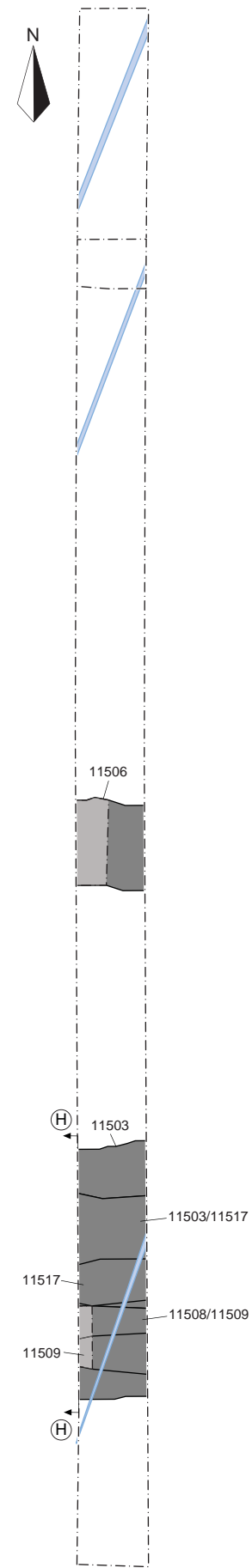
Trench 111 plan



Trench 114 plan



Trench 115 plan



- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- Field drain
- Furrow
- ⓐ Section location



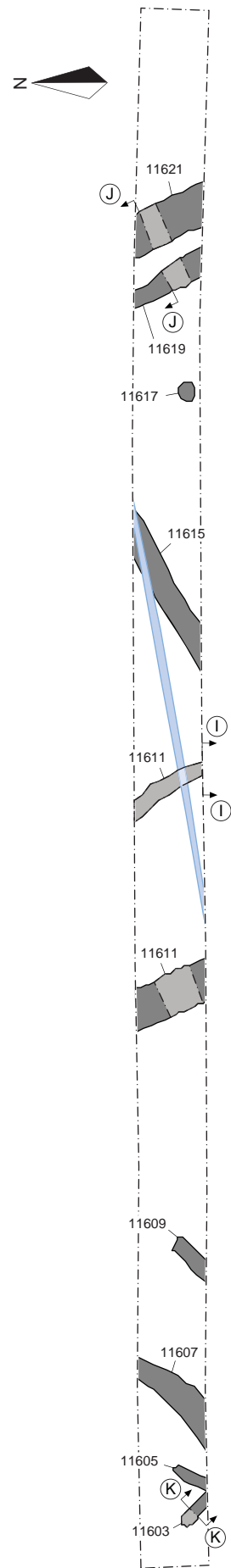

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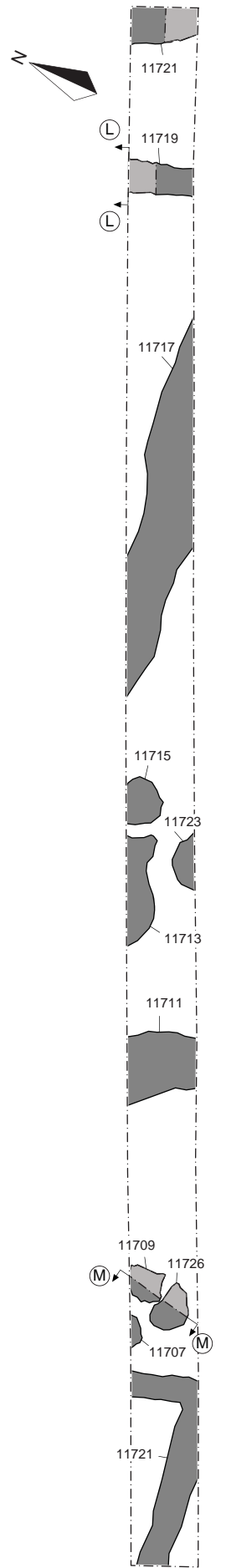
FIGURE TITLE
**Trenches 99, 101, 109, 111, 114 & 115,
 plans**

DRAWN BY	LM	PROJECT NO.	770487	FIGURE NO.
CHECKED BY	DB	DATE	16/05/17	23
APPROVED BY	JG	SCALE@A3	1:200	

Trench 116 plan



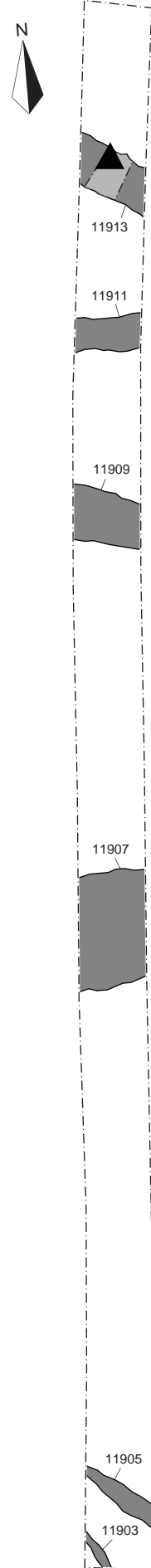
Trench 117 plan



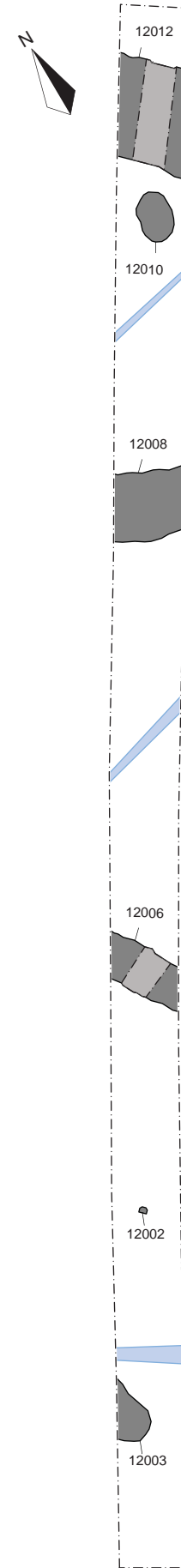
Trench 118 plan



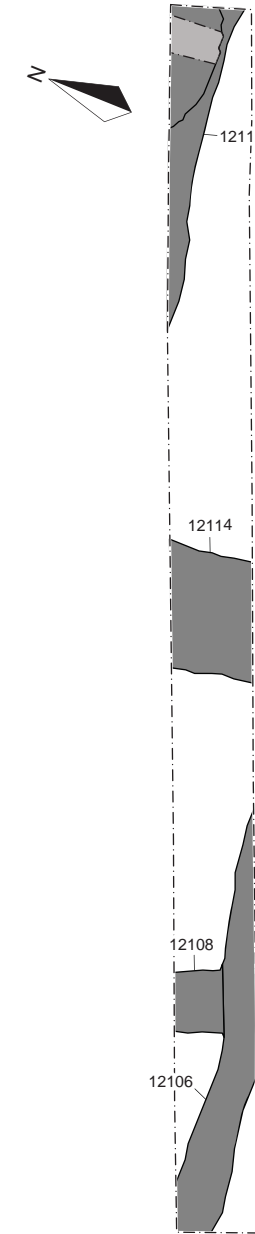
Trench 119 plan



Trench 120 plan



Trench 121 plan



- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- ▬ Field drain
- Ⓐ Section location
- ▲ Registered artefact

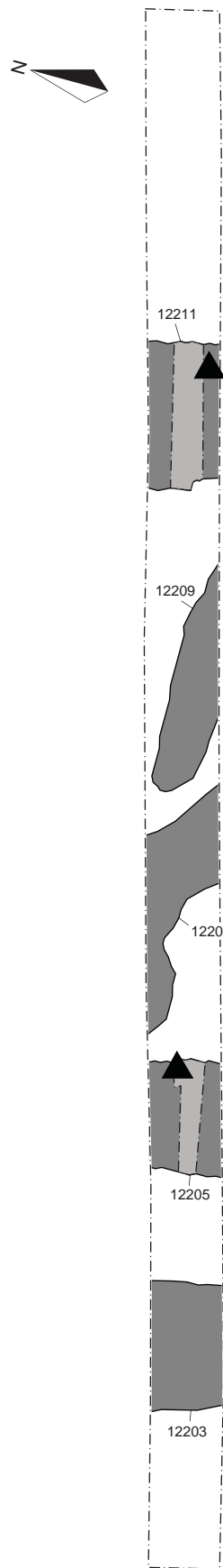



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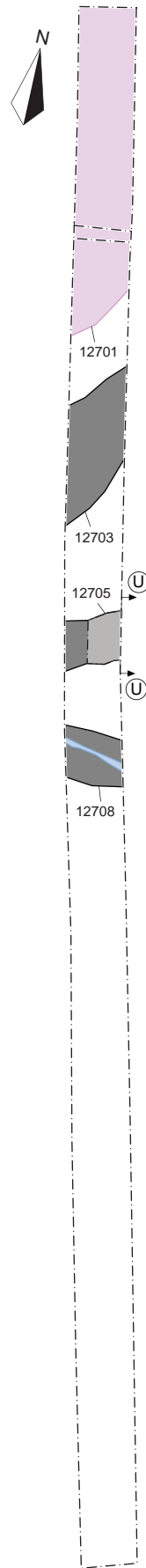
PROJECT TITLE
South Oxford Garden Neighbourhood, Oxfordshire

FIGURE TITLE
Trenches 116 - 121, plans

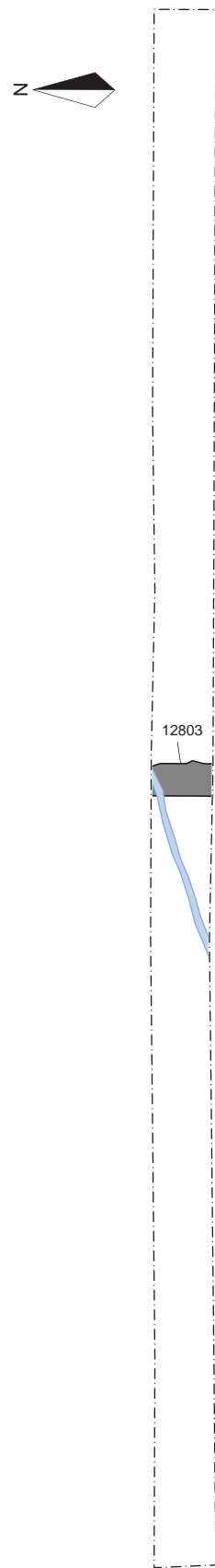
Trench 122 plan



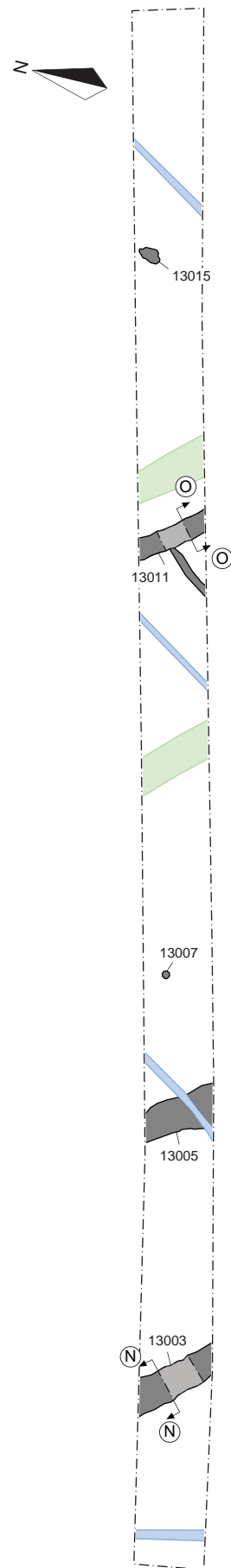
Trench 127 plan



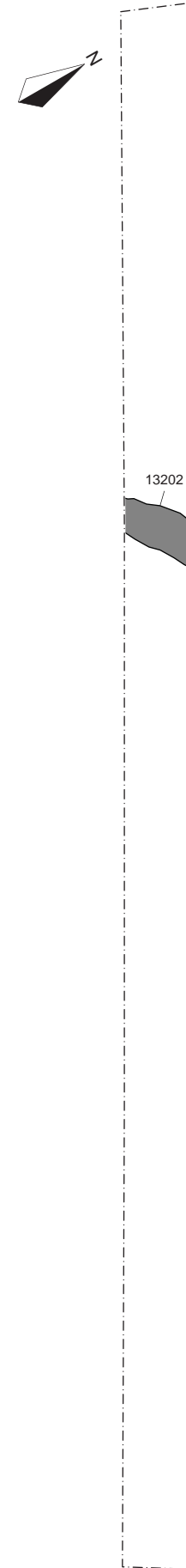
Trench 128 plan



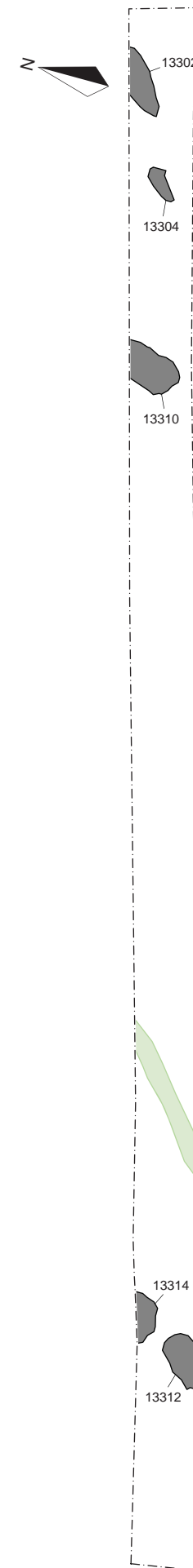
Trench 130 plan



Trench 132 plan



Trench 133 plan



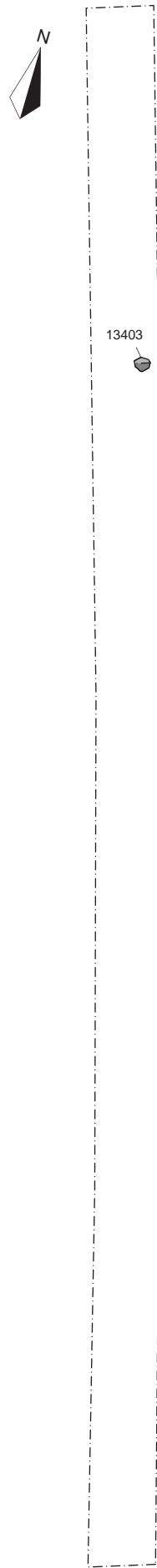
- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- Field drain
- Furrow
- Layer
- Section location
- Registered artefact



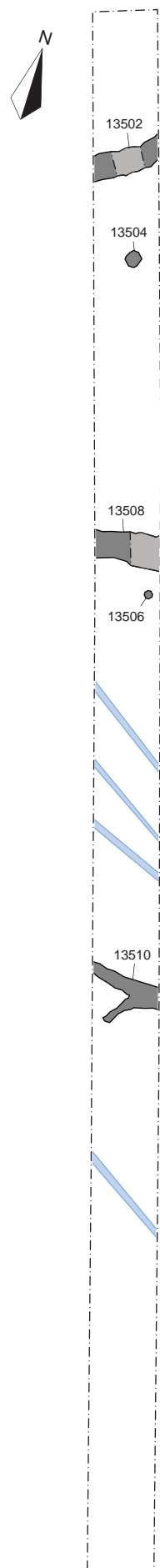

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 FIGURE TITLE
**Trenches 122, 127, 128, 130, 132 & 133,
 plans**

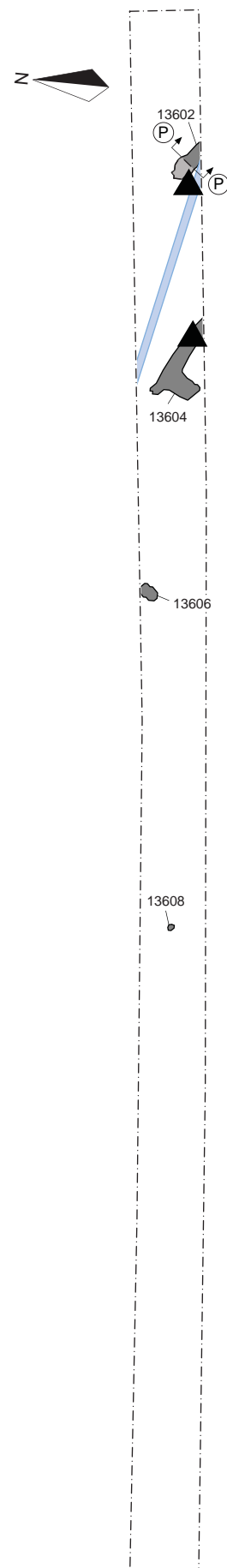
Trench 134 plan



Trench 135 plan



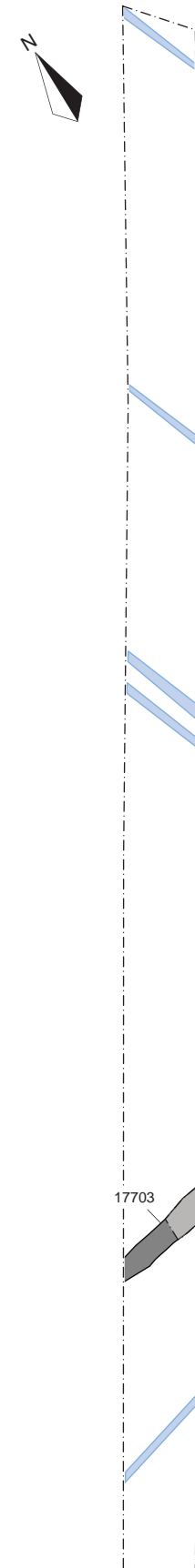
Trench 136 plan



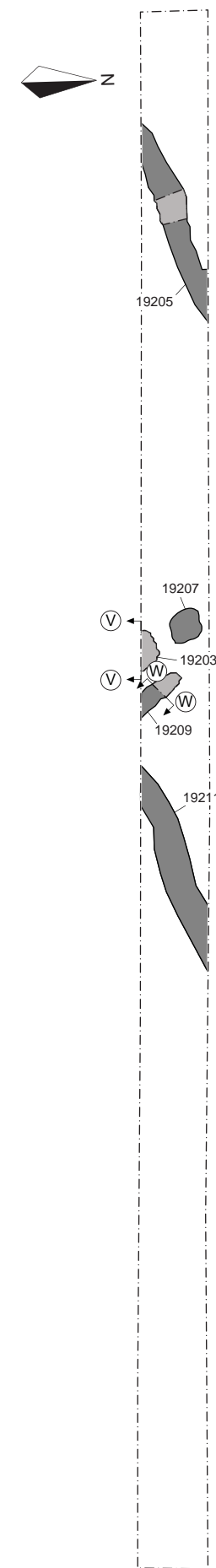
Trench 138 plan



Trench 177 plan



Trench 192 plan



- Limit of excavation
- Archaeological feature (unexcavated/excavated)
- Field drain
- Modern feature
- Furrow
- ⓐ Section location
- ▲ Registered artefact

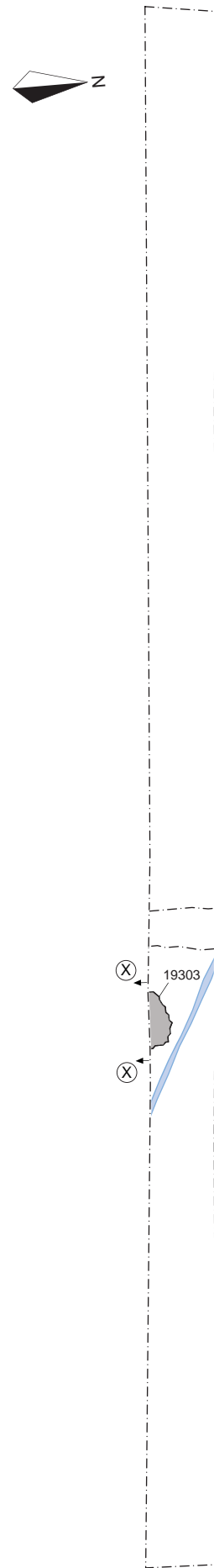



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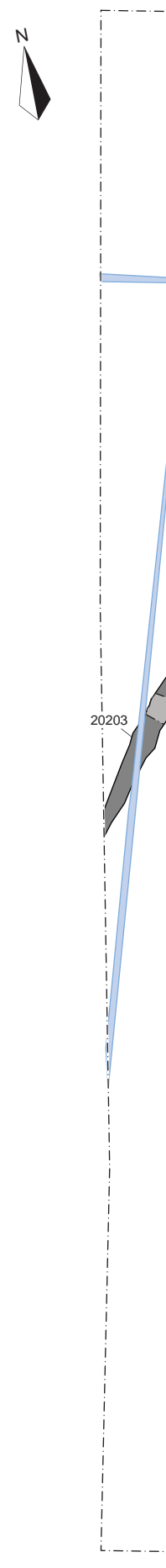
PROJECT TITLE
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 FIGURE TITLE
**Trenches 143, 135, 136, 138, 177 & 192,
 plans**

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CHECKED BY	DB	DATE	16/05/17	26
APPROVED BY	JG	SCALE@A3	1:200	

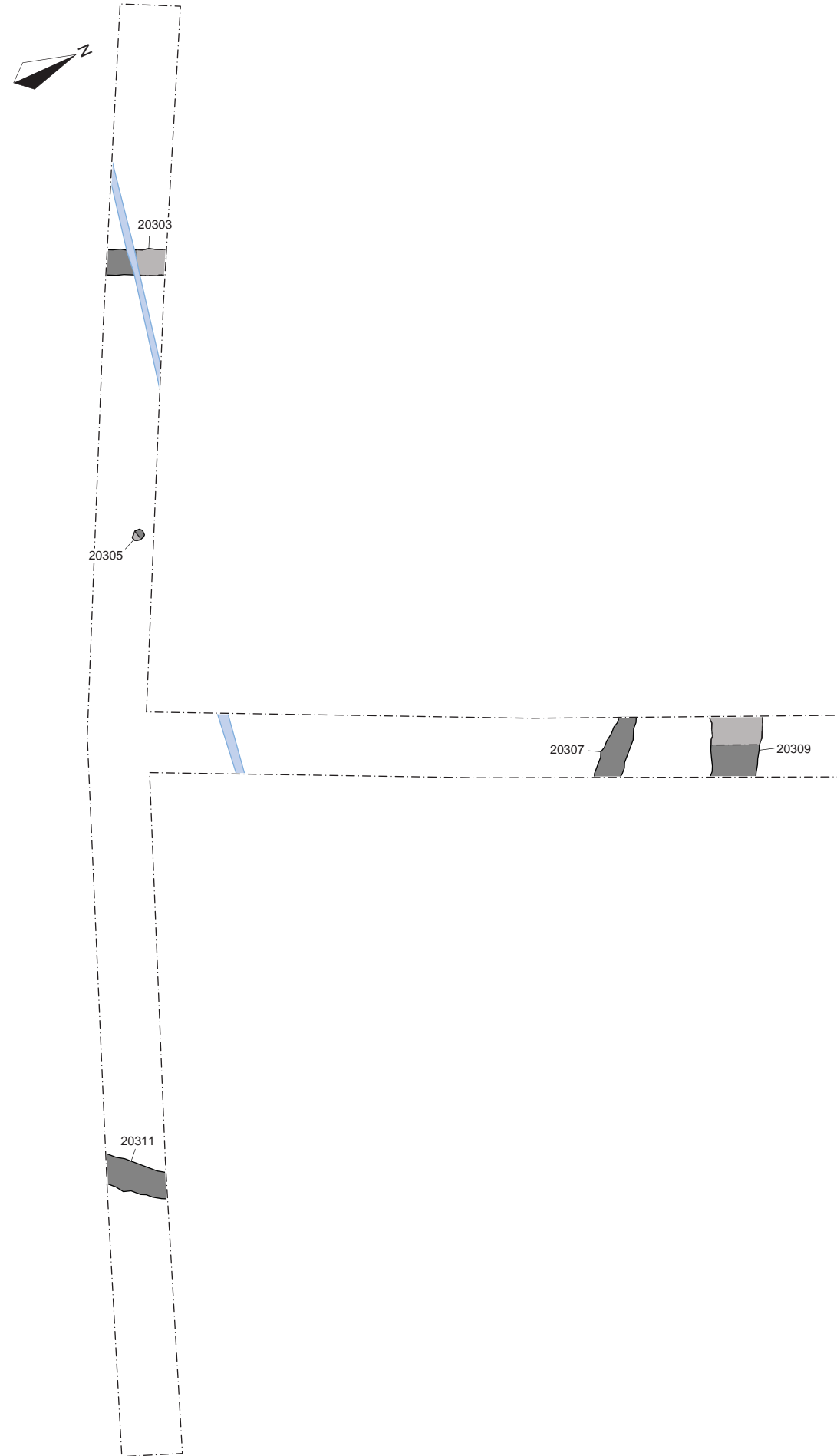
Trench 193 plan



Trench 202 plan






Trench 203 plan



Trench 204 plan



-  Limit of excavation
-  Archaeological feature (unexcavated/excavated)
-  Field drain




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PROJECT TITLE
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FIGURE TITLE
Trenches 193, 202, 203 & 204, plans

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