

ALLA15

**Archaeological Excavation on land to the north
of Allimore Lane, Alcester**

Updated Project Design and Assessment of Results

Client: CH2M Hill

*V2
FINAL*

May 2016

**Headland Archaeology (UK) Ltd
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LAND TO THE NORTH OF ALLIMORE LANE, ALCESTER

Client	CH2M Hill, on behalf of J. J. Gallagher Ltd and Bloor Homes Western
National Grid Reference	SP 0828 5776
Address	Allimore Lane, Alcester
Parish:	Alcester
Council	Stratford on Avon District Council
Planning Application No	11/02895OUT, APP/J3720/A/13/2205529
OASIS No	headland4-224562
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Fieldwork	October – December 2016
Report	May 2016 (Final version_

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ABSTRACT

Headland Archaeology (UK) Ltd conducted an archaeological excavation on land to the north of Allimore Lane, Alcester, in response to a condition placed on outline planning consent for the residential development of the site.

The investigation revealed evidence for Iron Age settlement and agricultural activity, comprising roundhouses, fences and trackways, field boundaries, quarry pits, beam-slot structures, and numerous small external post-built agricultural buildings. This is of particular interest as limited evidence for Iron Age activity has been uncovered in Alcester. Evidence for Romano-British settlement and agriculture was also revealed, potentially with some transitional Iron Age / Romano-British activity. This provides an indication of how the landscape around the centre of Roman Alcester was organized and how it may have been impacted on by the Roman Conquest.

This document is an assessment of the results of the excavation and includes an updated project design for the analysis and publication stages.

1. INTRODUCTION

1.1 Project background

Outline planning permission has been granted by Stratford on Avon District Council for the construction of 190 dwellings on land to the north of Allimore Lane, Alcester (Planning Ref: 11/02895OUT). A condition was placed on this planning permission stating that, because of the potential for archaeological remains to survive within the site, a programme of archaeological investigation was required before development commenced (Condition 16).

Earlier phases of work within the site before the submission of the planning application comprised archaeological desk-based assessments (Warwickshire Museum 1995; Halcrow 2012), intrusive trial trenching investigations (Warwickshire Museum 1995 and 2000), and a geophysical survey (Stratascan 2012). Following the approval of the outline planning permission, a comprehensive phase of intrusive trial trenching was undertaken (Headland Archaeology 2015a). This established that extensive archaeological deposits dating to the prehistoric and Romano-British periods survived and would be impacted on by the proposed development.

The results of the archaeological trial trenching demonstrated that a further phase of archaeological investigation was required. The scope of this was outlined in a Brief for Archaeological Work (Warwickshire County Council, 2015). This comprised archaeological excavation across Areas 1 and 2 (defined by the results of the trial trenching), and trial trenching in Areas 3 and 4 (where trial trenching had not previously taken place, with the possibility for further archaeological excavation in these areas if necessary) (Illus 1).

CH2M Hill commissioned Headland Archaeology to undertake the archaeological fieldwork and produce a report of the results. The remit of the archaeological investigation was outlined in a Written Scheme of Investigation (WSI) designed by Headland Archaeology (2015b) and agreed with the Warwickshire County Council's Archaeological Officer (AO) before fieldwork commenced.

This document is the Assessment and Updated Project Design, providing an assessment of the results from the excavation, the revised research objectives, and proposals for analysis and publication.

1.2 Site Description and Geology

The site occupies 6.3 hectares of open arable fields to the west of Alcester (centred at SP 0828 5776; Illus 1). The two excavation areas comprised a large irregular shaped area towards the southern part of the site measuring 1.34ha (Area 1); and a smaller rectangular shaped parcel of land in the south-eastern corner measuring 0.15ha (Area 2). The two areas for trial trenching comprised a rectangular parcel of land in the centre of the site measuring 0.25ha (Area 3); and a rectangular parcel of land in the north-eastern part of the site measuring approximately 0.1ha (Area 4).

The site is bordered by the A435 to the west, Allimore Lane to the south, open fields to the south-east, residential development on Eclipse Road to the east and north-east, and

the Monarch's Way footpath to the north (Illus 1). Land within the site slopes gently upward to the north and lies at between c.45m AOD and c.50m OD.

The underlying geology consists of Triassic Mercia Mudstone bedrock. The drift geology is Wasperton Sand and Gravel member across the majority of the site (www.bgs.ac.uk).

Richard Macphail (Senior Research Fellow at UCL, specialising in soil micromorphology) visited the site, and commented on the soils present:

The soils show across the site show a complicated juxtaposition of poorly drained Gleyic brown earths (Arrow soil association on Glaciofluvial drift), Stagnogleyic argillic brown earths (Whimple 3 soil association on Drift over Permo-Triassic and Carboniferous reddish mudstone) and Typical stagnogley soils (Salop soil association on reddish till) (Ragg. et al., 1983). This is consistent with all soils at the site showing gleyic (waterlogging) features and much standing water. In addition, a variety of soil parent material types are present including stripes and concentrations of coarse gravels, fine to coarse loamy soils, with reddish subsoils particularly in evidence in the south-east quadrant (MacPhail R 2015).

1.3 Archaeological Background

The previous archaeological work undertaken within the site has provided a good indication of the type and date of remains surviving within the site and in the wider area.

Significant evidence for prehistoric activity was uncovered in the most recent phase of trial trenching (Headland Archaeology 2015a). This included a series of late prehistoric pits and post-holes in the eastern part of the site; and a Late Bronze Age – Early Iron Age ring gully and associated postholes in the south-eastern part of the site.

Alcester itself was a Roman walled town (Alauna), established in AD47 around a fort and which developed into a bustling centre of streets, temples, and workshops. The site is positioned between two Roman roads – Icknield Street running north-south through the centre of Alcester (Birmingham Road); and the Salt Way running east-west to Droitwich (Allimore Lane). Romano-British settlement activity, comprising ditches, pits, a stone wall foundation, and a human burial, was recorded during the Archaeology Warwickshire trial trenching evaluation on the site (Warwickshire Museum 2000). The Headland Archaeology 2015 trial trenching evaluation revealed further evidence for Romano-British settlement activity within the site, consisting of a series of ditches in the central part of the site (Headland Archaeology 2015a).

Evidence for medieval – modern activity within the site comprised ridge and furrow cultivation, shown in the geophysical survey (Stratascan 2012) and trial trenching evaluation (Headland Archaeology 2015a). Historic maps provide a clearer idea of the utilisation of the land in more recent times. The 1885 OS Map shows the land as forming part of three open fields, presumably in use for arable cultivation. This has remained broadly the same until the present day, with the exception of the 1905 OS Map which shows the northern part of the site as part of an orchard, and the 1971 OS Map which shows the western part of the site as an orchard.

1.4 Purpose of this Report

This report presents an assessment of the results of Headland's archaeological investigations on the site. An Updated Project Design is included, listing all the tasks that will be required to analyse, publish and archive the results of the fieldwork. The completion of these tasks will fulfil the criteria stipulated in the WSI (Headland Archaeology 2015b), enabling the discharge of the archaeological planning condition by Stratford on Avon District Council.

1.5 Original Aims and Objectives

The overall aims and objectives of the investigation, as defined in the WSI, were to record and advance understanding of the significance of any heritage assets before they were lost, by determining and understanding the nature, function and character of any remains on the site and placing them within their local and regional context.

A series of more specific research aims (outlined in Table 1) were established in the project WSI (Headland Archaeology 2015b). These were based on the local and regional research contexts provided by *The Archaeology of the West Midlands: A Framework for Research* (Watt 2011). They were necessary to ensure that the investigation was appropriately targeted in accordance with local, regional and national research priorities. The interpretation of the site, based on the previous phases of archaeological work, identified the presence of Middle Bronze Age – Iron Age and Romano-British activity (related to settlement and associated agriculture). The research aims listed in the WSI are predicated on these interpretations. Their utility in terms of the project lifecycle will be assessed below (Section 4).

Objective	Research Aims/Themes	Source
1.	<i>Middle Bronze Age to Iron Age</i> The broad pattern of landscape development is understood to mean an expansion of agricultural land-use from the Bronze Age into the Iron Age, though the dating and local character of this is still poorly understood.	Watt 2011, p.118
2.	<i>Middle Bronze Age to Iron Age</i> Environmental sampling should be carried out routinely for plant macrofossils as an integrated archaeological practice, including, in appropriate circumstances, sampling for pollen.	Watt 2011, p.119
3.	<i>Middle Bronze Age to Iron Age</i> Scientific dating should be undertaken.	Watt 2011, p.119
4.	<i>Middle Bronze Age to Iron Age</i> The material culture deficiencies of the prehistoric period should be balanced with the higher percentage of features being excavated.	Watt 2011, p.119

Objective	Research Aims/Themes	Source
5.	<i>Romano-British Period</i> Morphological characteristics of settlements. Understanding the variations (rectilinear enclosures, larger and more elaborate enclosures) and explaining the use of them, or instance whether they are related to factors such as date, status, agricultural regime, or social structure.	Watt 2011, p.139
6.	<i>Romano-British Period</i> It is worth remembering that there are extensive areas where the archaeology is of 'farmsteads', field- and enclosure-systems.	Watt 2011, p.139
7.	<i>Romano-British Period</i> Agriculture, arable and pastoral agriculture. Resource question – timber/wood (where getting from, how managing woodland etc). Low take-up of introduced plant and tree species. The picture overall seems to be one of a mixed agrarian regime, concentrating on the staple crop of spelt wheat and the standard livestock of cattle, sheep and pigs.	Watt 2011, p.131

Table 1: Summary of original research objectives and themes

1.6 Fieldwork Methodology

The methodology underlying the archaeological excavation was outlined in the 'Written Scheme of Investigation' (Headland Archaeology 2015b), and agreed with the AO. The excavation areas were defined by the AO.

Stripping of topsoil and subsoil layers was undertaken in Areas 1 and 2 using two tracked 30 tonne 360° mechanical excavators fitted with bladed buckets until archaeological features or natural geological deposits were observed. This took place between the 26th October and the 18th November 2015.

A small area in the south-western part of Area 1, measuring 25m by 15m, could not be excavated due to the presence of asbestos. Excavation did not take place under the northwest – southeast aligned existing field boundary crossing the western part of Area 1, after consultation with the client and the AO.

Archaeological evaluation trenches were excavated in Area 3 (Trench 300) and Area 4 (Trenches 400 and 401). This used a mechanical excavator stripping topsoil, subsoil, and modern overburden down to the natural geological deposit. Two trenches were excavated in Area 4 (Trenches 400 and 401, both 10m in length) instead of the single trench proposed in the WSI, due to the presence of services running through the centre of the area. One trench was excavated in Area 3 (Trench 300, 20m in length). It was decided, following consultation with the AO, not to fully excavate these areas as no remains of archaeological significance were uncovered in the trenches (Illus 1).

All archaeological work was undertaken in accordance with the code of practice of the Chartered Institute for Archaeologists (CIfA) and in line with the approved WSI

(Headland 2015b). All discrete features were investigated, with 50% of pits and post-holes being excavated, 5% of linear features associated with field systems, and 20% of linear remains associated with settlement activity. Features of clearly modern date were digitally photographically recorded and summarised on *pro forma* context sheets.

All archaeological features and deposits identified were given a unique number (context), a full summary of which is held in in Appendix 1. All recording was undertaken on Headland Archaeology *pro forma* record sheets that conform to accepted archaeological standards and all stratigraphic relationships were recorded.

A full digital photographic record was taken of all features and working shots. An appropriately sized metric scale was positioned in record photographs. Aerial Cam, a specialist archaeological photographic service, visited and took aerial photographs of the whole site using a drone (photographs reproduced as Illus 35 and 36).

An overall site plan, relative to the National Grid, was recorded by digital survey using a differential GPS. Hand planning and sectioning drawing was also undertaken at scales of 1:20 and 1:10 where stratigraphic relationships were encountered and multiple fills of features were observed.

All finds from features and deposits and samples taken were bagged and labelled by context number, the full summary of which appears in Appendix 2. Deposits identified as archaeologically significant were sampled for environmental material and other finds, the full summary of which is shown in Appendices 3 and 4.

2. PROVISIONAL SUMMARY OF RESULTS

Archaeological remains comprised evidence for late prehistoric and Roman settlement and agricultural activity. This included six roundhouses, two settlement enclosures, twenty 4-post and rectangular structures, fence-lines and trackways, and field boundary ditches.

The remains have been divided into eight provisional phases:

- 1) Late Prehistoric
- 2) Late Iron Age – Early Romano-British (Transitional)
- 3) Early Roman
- 4) Mid – Late Roman
- 5) Medieval
- 6) Post-Medieval – Modern
- 7) Undated
- 8) Natural

These phases are based on an assessment of the contextual, finds, and environmental evidence. They are provisional, and will be rigorously analysed in the next stage of work. Each of these phases will be discussed in turn, with Illustrations 3a – 3h accompanying these.

All references to finds and environmental data derive from the finds and environmental reports reproduced in Section 3 and Appendix 2-5.

The overburden comprised 0.35m of dark grey-brown clayey-silt topsoil, overlying between 0.15 and 0.25m of compact mid-grey silty-clay subsoil. This subsoil contained fragments of post-medieval pottery, and sealed the archaeological remains.

2.1 Phase 1: Late Prehistoric (Illus 3a)

Phase 1 is the main phase of late prehistoric settlement activity. This comprised the remains of five roundhouses, one possible roundhouse, n post-holes forming twenty 4-post and rectangular structures, two groups of large shallow quarry pits, and fences and trackways across the area. Evidence for activity associated with the processing and storage of cereal grain was recovered from many of these features. This activity was concentrated towards the eastern part of Area 1.

2.1.1 Roundhouse 10085 (Illus 4)

The remains of a roundhouse was investigated in the centre of Area 1. This was the roundhouse which was identified in Trench 19 during the trial trenching evaluation. The entirety of the roundhouse was revealed (aside from a small section which was removed by a furrow), with the entrance on the western side. The internal diameter of this roundhouse was c.12m.

The roundhouse drip gully measured 0.65-0.7m in width by 0.13-0.33m in depth (Illus 5). It had steep sides with a slightly rounded base, and was filled by a grey-brown silty-clay deposit with frequent pebbles and occasional charcoal inclusions. Fuel ash slag and undiagnostic slag were recovered from the fill of the gully, and pieces of fired clay. Very occasional cereal grains and chaff were also recovered (Sample 1004, Context 10051). This suggests that there was some agricultural and industrial activity taking place in the vicinity (although not necessarily within the roundhouse itself).

The entrance to the roundhouse was positioned on the western side of the structure (Illus 6). The roundhouse gully projected out slightly at the entrance, with two post-holes [10130] and [10132] cut into the gully on the northern side (Illus 7). These post-holes formed part of the porch entrance, although there was no indication of this on the other (southern) side of the entrance. Two other post-holes [10234] and [10279] were positioned in the centre of the entrance, and are also likely to have had a function in relation to the porch. 29 sherds of late prehistoric pottery were recovered from post-hole [10234].

A large pit [10055] was cut into the roundhouse gully just to the north of the entrance. This measured 2.7m in length, 1.3m in width, and 0.39m in depth, and contained two sandy-clay fills with fire-cracked stones and charcoal inclusions. Approximately 50 sherds of late prehistoric pottery were recovered from the fills of the pit, along with frequent cereal grains and chaff (Samples 1003, Context 10054; and 1004, Context 10051). This pit may have been used for the sweeping out of the roundhouse, particularly considering its position adjacent to the entrance and the quantities of pottery and cereal grain found within it. Post-holes [10076] and [10111] were positioned either side of the pit and may have supported a temporary cover over it.

Post-holes [10285], [10250], [10210], [10208], [10187], and [10264] formed an internal structural ring (Illus 8). Some of these were quite large (10285 measured 0.84m by 0.54m by 0.32m in depth), indicating that relatively substantial timber posts were used. They were generally sub-circular with steep sides and slightly concave bases, and were filled with grey-brown sandy-clayey-silt. Four sherds of late prehistoric pottery were recovered from the fill of post-hole [10210], and pieces of fired clay from [10250].

Post-hole [10256] was positioned approximately in the centre of the roundhouse, and would have supported the central post. This measured 0.35m by 0.33m by 0.19m in depth, and had a compact grey sandy-clayey-silt with large angular stones which would have been used for packing.

Post-holes [10233], [10243], [10247], and [10189] were positioned between the internal structural ring and the drip gully. These may have formed part of an additional structural ring around the interior of the drip gully, although less of these survive. These were sub-circular post-holes with steep sides and slightly concave bases, measuring approximately 0.5m in diameter by 0.16-0.22m in depth. Post-hole [10247] was larger, 0.95m by 0.65m by 0.33m in depth, although its position suggests it formed part of the structural ring. It contained a single sherd of late prehistoric pottery. Stones, the remains of post-packing, and charcoal, potentially reflecting burning of the post, were present in the fills of these post-holes.

One small pit [10267] was excavated within the roundhouse. This measured 0.65m in diameter by 0.4m deep, and contained two clayey-silt fills with frequent charcoal inclusions, 81 fragments of late prehistoric pottery, fired clay, frequent cereal grains and chaff, and magnetic residues (Sample 1027, Context 10266). This pit may have had a storage function.

2.1.2 Roundhouse 10211 (Illus 9)

The remains of part of another roundhouse was excavated to the north-west of roundhouse 10085 (Illus 10). The northern half of the roundhouse was revealed - the other half had been removed by an agricultural furrow and more recent agricultural activity. The internal diameter of this roundhouse was *c.*6m.

The external gully measured 0.2-0.4m in width by 0.07-0.1m in depth. It had gently-sloping sides with a flat base, and contained an orange-grey-brown silty-clay fill with occasional charcoal flecks and small pebbles. Occasional cereal grains were recovered from the fill of this gully, alongside fired clay, slag, and magnetic residues (Samples 1007 and 1008). The relatively small quantities of these suggest that agricultural and industrial activity was taking place in the vicinity, but not within the roundhouse itself.

The roundhouse terminated at its eastern end [10219] with post-hole [10225]. This may have been where the entrance was. The western end of the roundhouse gully petered out where it was truncated by more recent agricultural activity.

Post-holes [10223] and [10225] were positioned at the eastern end of the roundhouse gully (Illus 11). Post-hole [10223] was a re-cut of the earlier post-hole [10225], and

post-hole [10225] contained two sherds of late prehistoric pottery. These may have formed part of the entrance porch to the structure.

Post-holes [10232] and [10237] were positioned within the interior of the roundhouse, in approximately the centre of the structure. The larger of these, [10237], may have functioned as the central post for the structure; with [10232] potentially functioning as part of the internal structural ring.

A natural tree-bole [10228] was positioned within the area defined by the roundhouse gully. This was sub-circular in shape, had irregular sides and an undulating base, and evidence for rooting at its edges. It was filled with loose sandy-silt deposits. This truncated post-holes [10232] and [10237].

2.1.3 Roundhouse 10020 (Illus 12)

Another roundhouse was excavated towards the south-eastern part of Area 1 (Group 10020). The western half of this survived, and the eastern half had been removed by roundhouse 10077. The internal diameter of this roundhouse measured approximately 10m.

The roundhouse drip gully measured 0.5-0.6m in width by 0.12-0.22m in depth (Illus 13). It had gently-sloping sides with a slightly concave and irregular base, and was filled with a brown-grey sandy-clay deposit with occasional stones and charcoal flecks. Fragments of fired clay and industrial waste were recovered from the fill of this gully, along with occasional cereal grains (Sample 1010, Context 10018).

The gully terminated at its southern end and was truncated by pit [10303] at its northern end. The entrance to the roundhouse is therefore likely to have been at the southern end of the structure - the western part of this represented by the termination of the gully and the eastern part removed by roundhouse 10077.

Three pits were positioned on the drip gully - [10325], [10382], and [10303]. Pit [10303] stratigraphically truncated the ring gully, whereas pits [10325] and [10382] were truncated by the ring gully. It seems likely, based on their positioning, similar size, and similar fills, that they are from the same phase of activity and most likely contemporary to the roundhouse itself. These pits were sub-circular, measured between 1.4m and 1.8m in diameter by c.0.35m deep, and had grey-orange clayey-silt fills. The fill of pit [10303] contained thirty-one late prehistoric pottery sherds (including rim sherds and parts of jars), and pit [10382] contained a further twenty-six late prehistoric pottery sherds. A large stone was found within pit [10325] which had evidence of burning and may have been a working surface or an anvil. Some cereal grains and magnetic residues were recovered from the pits (Samples 1019, Context 10378; 1020, Context 10302; and 1021, Context 10324), however not in significant enough quantities to indicate that crop processing or industrial activity was taking place within this roundhouse. These pits were probably utilised as storage pits.

Two large shallow storage pits [10004] and [10006] were positioned within the interior of the roundhouse (Illus 14). These were shallow (0.06-0.15m) circular pits with steep – near-vertical sides and slightly concave bases, and friable brown-grey sandy-clay fills.

Pieces of slag, ceramic building material, fired clay, and some cereal grains (Sample 1011, Context 10003) were retrieved from the fill of pit [10004], alongside prehistoric pottery sherds. These would have functioned as storage pits within the roundhouse. Feature [10043] was also positioned within the roundhouse, however this was interpreted as a later tree-bole because of its uneven shape and the evidence for rooting.

Post-holes [10014], [10016], [10039], [10041], [10193], [10349] formed part of the internal structural ring within the roundhouse. These post-holes were all sub-circular with steep sides and slightly concave bases, measured approximately 0.3m in diameter by 0.08-0.17m deep, and were filled with friable grey-brown sandy-clays. Post-hole [10039] was a re-cut of [10041], representing maintenance of the structure.

Post-holes [10012] and [10316] were positioned within the roundhouse, within the internal structural ring. These were sub-circular, measured 0.4-0.5m in diameter by 0.12-0.2m in depth, and were filled with a grey-brown sandy-clay fill. Post-hole [10316] contained one sherd of prehistoric pottery, seven pieces of fired clay, and some slag and magnetic residues. These post-holes may have held supports for the roof.

Four pits were positioned on the western edge of this roundhouse – [10033], [10498], [10029] and [10031]. These varied in size – the smallest, [10408] measuring 0.4m by 0.4m by 0.18m; and the largest, [10033], measuring 1.96m by 1.07m by 0.11m deep. They were all sub-circular with concave bases and grey sandy-clay fills. Their location outside the roundhouse suggests they were associated with the roundhouse in some way (with the exception of pit [10029] which contained post-medieval pottery within its fill). Pit [10031] also contained four late prehistoric pottery sherds. They potentially functioned as additional storage pits for the settlement.

2.1.4 Roundhouse 10077 (Illus 12)

The remains of a larger roundhouse (Group 10077) was excavated in the south-eastern part of Area 1, just to the north of enclosure 10297. The north-eastern part of this was revealed projecting out of the eastern section of the excavation area. This would have measured approximately 14m in diameter.

The external drip gully measured 1.3m wide by between 0.34m and 0.43m deep (Illus 15). It had gradual sides with a slightly concave base, and contained dark grey-orange sandy-clay fills.

Fourteen sherds of late prehistoric pottery (including rim sherds) were recovered from the fill of the roundhouse drip gully. Two burnt cobbles were also retrieved, which are likely to have been pot boilers. Some fired clay and magnetic residues were also recovered from the gully fill, a cattle and sheep tooth, and a barley grain (Sample 1009, Context 10047). The lack of animal bone and cereal grains suggests that agricultural activity was taking place away from this roundhouse, and that this roundhouse was used for settlement.

Four small post-holes were positioned within the interior of the roundhouse – [10035], [10081], [10079] and [10113]. Three of these (10035, 10079, and 10081) were positioned broadly in an arc defined by the circular enclosure and formed the posts for

the internal structural ring. Post-hole [10113] was larger (0.58m by 0.44m by 0.25m in depth), located further within the centre of the enclosure, and may have supported part of the roof.

A single small pit [10193] was positioned within the roundhouse. This measured 0.44m by 0.35m by 0.17m deep, and had a grey sandy-clay fill. It is likely that this was a small storage pit within the roundhouse.

Feature [10108] was an irregular sub-oval feature, measuring 2.4m in length, 0.78m in width, and 0.08m in depth, positioned within the roundhouse. The fill of this was a compact dark grey sandy-silty-clay with occasional small stones and twenty-one large pieces of burnt clay. This may represent the remnants of an internal floor surface within the roundhouse.

This roundhouse removed the eastern half of roundhouse 10020. This is therefore evidence for slightly different phases of roundhouses, and the general re-working of the settlement over time.

2.1.5 Possible roundhouse (Group 11503) (Illus 12)

Part of one further roundhouse was revealed in the south-eastern part of Area 1: [10122] and [10367] (Group 11503). This comprised a short section (c.6m) of curvilinear gully, curving round to the north-east and south-west. The gully had gradual sides and a flat base, measured c.0.5m in width by 0.06-0.18m deep, and had an orange-grey silty-clay fill. It contained one sherd of late prehistoric pottery, seven pieces of fired clay, very occasional cereal grains, and slag and magnetic residues (Sample 1023, Context 10366). It was truncated by roundhouse 10007 and enclosure 10297.

This is the least definite roundhouse of those within the site, as the majority of the structure was positioned outside of the excavation area. However the curving nature of the gully, its size and profile, and the nature of the fills, suggests it represents the remains of a roundhouse.

2.1.6 Post-holes forming possible roundhouse 11505 (Illus 3a)

Group 11505 (Contexts 10797, 10784, 10777, 10762, 10775, 10780, 10908, 10799) formed a curving arc of post-holes potentially forming another roundhouse in the northern part of Area 1. This roundhouse would have had a diameter of approximately 9m. Context [10780] contained a late prehistoric pottery base sherd, and post-hole [10775] contained significant quantities of cereal grain and chaff (Sample 1034, Context 10772). This is a higher quantity of cereal grain than found in the other roundhouses, potentially suggesting it had a slightly different function.

A few internal post-holes, 10782, 10921, 10923, and 10925, were also investigated within the structure, and may have formed internal structural supports. Post-hole [10921] containing one late prehistoric pottery sherd. Although the others were undated, it is likely they are also of late prehistoric date and associated with this roundhouse.

2.1.7 Post-holes forming possible roundhouse 11504 (Illus 3a)

Group 11504 (Post-holes 10239, 11109, 11403, 11405, 11407, 11409, 11411) formed half of a curving arc of post-holes, potentially a roundhouse approximately 10m in diameter. Only the south-eastern half of this roundhouse survived. One late prehistoric pottery sherd was recovered from the fill of this feature (post-hole 11411). This was positioned just to the south-east of roundhouse 10211, and would have covered the same area as this roundhouse, demonstrating that there was some phasing of the roundhouses.

2.1.8 Large shallow pits (Groups 11506 and 11507) (Illus 3a, 15, 16)

Two groups of large shallow pits were investigated within Area 1 – Groups 11506 and 11507. These functioned as quarries for earth-based constructional materials (clays and gravels), used in the adjacent settlement activity.

Group 11506 was located to the north-east of roundhouse 10085, and comprised a group of five pits (10352, 10414, 10422, 10205, and 10537). These pits were all amorphous shapes, and had gently-sloping irregular sides with slightly irregular flat bases (Illus 16). They varied in size, from between 4m long and 2.13m wide, to 1.2m long by 1.1m wide, but were all relatively shallow (0.12-0.2m deep). They were filled with a homogeneous dark grey silty-clay deposit with significant concentrations of wood charcoal. The homogeneous nature of the fill suggests that they were backfilled in one episode (suggesting they were quarry pits), and their amorphous and irregular shape supports this interpretation. Pit [10414] contained forty-three late prehistoric sherds (securely dated to the Iron Age) and industrial waste (Sample 1028, Context 10413); and pit [10422] contained one late prehistoric pottery sherd.

Group 11507 was located to the south-west of roundhouse 10211, and comprised a group of four pits (Contexts 10252, 10254, 10258, 10260) (Illus 17). These pits were slightly more regular in shape (all sub-circular), with gradual sides and flat bases. They measured between 1.1m and 1.8m in length, by 0.04-0.32m in depth, and were filled with a similar homogeneous dark grey-brown silty-sand. It seems likely that these were also ad hoc quarries. Pit [10260] contained five late prehistoric pottery sherds and pit [10258] contained three sherds of late prehistoric pottery, pieces of fired clay, cereal grains, and magnetic residues. These inclusions are likely to have incidentally found their way into the backfill of the pits from the surrounding settlement and agricultural activity.

2.1.9 Rectangular structures (Groups 11508, 11509 11510 and 11511) (Illus 3a, 17)

Four rectangular structures have been identified in Area 1 and attributed to Phase 1: Groups 11508, 11509, 11510, and 11511. Some of the other post-holes may have also formed part of rectangular structures, but not enough survive to prove this. These are likely to have functioned as external agricultural buildings, potentially used for storage of crops.

Group 11508 (Post-holes 11284, 11286, 11288, 11290, 11292, 11294, 11296, 11298, 11300, 10134, 10136, 10138) comprised three sides of a rectangular structure orientated

NW-SE and measuring at least 5.7m in length by 3m in width (Illus 18). A central post-hole [11294] supported the structure. Late prehistoric pottery sherds were recovered from post-hole [10136] (7 sherds), [10138] (7 sherds), and [11298] (5 sherds). Fired clay and slag were also recovered from the fills of these post-holes. Significant quantities of cereal grain and chaff were recovered from post-hole [11298] (Sample 1042). The majority of this was wheat grain (80+ pieces), with some barley (30 pieces), and other indeterminate seeds. Significant quantities of weeds / wild seeds (50+ pieces) were also recovered. A single pit [11302] was positioned to the north of the structure. The quantities of cereal grain and chaff demonstrates that this structure functioned as a granary.

Group 11509 (Post-holes 11378, 11380, 11366, 11368, 11370, 11372) comprised parts of three sides of a rectangular structure orientated NW-SE and positioned outside the fence 11528. This measured 5m in length by 3m in width. Post-hole [11368] contained four sherds of prehistoric pottery and occasional cereal grains (Sample 1043, Context 11367). Significantly less cereal grains were recovered from the samples from this rectangular structure than elsewhere on the site, potentially suggesting that this structure was not used for storing crops but may have been used for storing tools or similar.

Group 11510 (Post-holes 11306, 11321, 11376, 11346, 11323, 11308) made up another rectangular structure, orientated NNW-SSE. This measured 6m in length by 2m in width, with more widely spaced post-holes. Although no dating material was recovered from this structure, its layout and position indicates that it is related to the late prehistoric activity. It is likely that this also functioned as an external post-built building, potentially for storage.

Post-holes 10494, 10496, 10498, 10600, 10608, and 10610 formed an ENE-WSW aligned rectangular structure (Group 11511) positioned just outside roundhouse 10020. This measured 5.2m in length by 2.3m in width (a similar size as the other rectangular buildings). Late prehistoric pottery was uncovered in some of the post-holes (post-holes [10496], [10600], and [10608]).

2.1.10 4-post structures (Groups 11512, 11513, 11514, 11515, 11516, 11517, 11518, 11519, 11520, 11521, 11522, 11523, 11524) (Illus 3a)

A number of post-holes forming 4-post structures were excavated in the northern and eastern parts of Area 1. It is possible that others, beyond those identified here, existed (made up of some of the post-holes which are currently unassigned to structures or fence-lines). These structures would have functioned as small agricultural storage sheds, granaries, or similar small structures on the outskirts of settlement. Some of these may have been relatively temporary in nature, explaining why there were so many post-holes if structures were frequently replaced by new structures.

Two 4-post structures were positioned outside the fence-line 11528: Group 11512 (Post-holes 11481, 11483, 11485 and 11487) and Group 11513 (Post-holes 11457, 11459, 11461, and 11463). They were aligned NW-SE - Group 11512 measured 2.7m by 2m, and Group 11513 2.7m by 1.6m. Late prehistoric pottery sherds were recovered from Group 11512 (demonstrating that they were of the same overall date) – three sherds from post-hole [11483], two sherds from [11485], and one sherd from [11487].

A number of 4-post structures were positioned towards the centre of Area 1, to the north of the roundhouses and settlement enclosures. This includes group 11514 (Post-holes 10597, 10599, 10583, and 10575) which measured 2.7m by 2.4 and contained late prehistoric pottery (5 sherds from post-hole [10575]); group 11515 (Post-holes 10946, 10948, 10950, and 10952) which measured 2.5m by 2m and contained late prehistoric pottery (1 sherd from post-hole [10952]); group 11516 (Post-holes 10579, 10581, 10593, 10937) which measured 2.2m by 2.2m; group 11517 (Post-holes 10591, 10704, 10727, 10941) which measured 3m by 2.5m and also contained late prehistoric pottery (9 sherds from post-hole [10704]); and group 11518 (Post-holes 11224/11226, 11200/11202, 10996/10998, 11228) which measured 2.7m by 2.3m. These structures probably formed storage shelters and granaries on the outskirts of the main settlement centre.

Two 4-post structures: Group 11519 (Post-holes 10202, 10529, 10545, and 10550) and Group 11520 (Post-holes 10507, 10509, 10523, and 10531) were positioned at the eastern end of Area 1, adjacent to the large pits 11506. Group 11519 measured 3m by 3m, and Group 11520 2m by 2m. Seven late prehistoric pottery sherds were recovered from post-hole [10550], Group 11519. These structures may have been used to store quarrying materials, based on their position adjacent to the quarry pits.

Group 11521 (Post-holes 10410, 10440, 10392, 10308) comprised a 4-post structure directly outside the enclosure 10297. This measured 2.6m by 2m, and contained one sherd of prehistoric pottery (post-hole [10440]). Frequent cereal grains (barley and wheat) were recovered from the fill of post-hole [10440] (Sample 1032, Context 10439). This suggests it functioned as a granary on the outskirts of the settlement.

Three four-post structures were positioned adjacent to roundhouse 10020, and were probably associated with it. Post-holes 10388, 10390, 10614 and 10616 (Group 11522) formed a structure which measured 2.5m by 2m, and contained seventeen sherds of prehistoric pottery (post-hole [10390]). Post-hole [10390] also contained significant quantities of cereal grain (100+ barley grains and 50+ wheat grains) (Sample 1018, Context 10389), indicating that this structure was used for the storage of crops. Another 4-post structure was positioned to the north-east of this, Group 11523 (Post-holes 10816, 10818, 10822, and 10820), which measured 2.8m by 2.5m. Group 11524 (Post-holes 10612, 10618, 10620, and 10622) was also positioned outside roundhouse 10020, and measured 2.5m by 2.3m, and contained one late prehistoric pottery sherd (post-hole [10612]).

2.1.11 More complicated post-hole structures (Groups 11525, 11526, 11527) (Illus 3a)

Some post-holes formed groups (spatially and in terms of similarities in size, profile, and fill) which are thought to have formed buildings, however these were not as regular or well-defined as the 4-post or rectangular structures. Nonetheless, they almost certainly formed buildings of some kind.

Group 11525 comprises a cluster of nine post-holes (10766, 10747, 10737, 10735, 10725, 10739, 10756, 10749, 10741) which were all similar in shape and size and appeared to form a rough circle (or, alternatively, a WNW-ESE aligned slightly

fragmented double-aisled rectangular structure). This structure was larger than many of the others in the area, potentially measuring 6.75m in length by 4.5m in width. Late prehistoric pottery was recovered from the fills of some of these post-holes – two sherds from post-hole [10725], and six sherds from post-hole [10749]. It was positioned in an area of other buildings, and probably functioned as an agricultural storage building.

Post-holes 10632, 10684, 10660, 10662, 10664, 10666, 10672 (Group 11526) formed a roughly square-shaped structure, measuring *c.*3.5m by 3.2m. Late prehistoric pottery sherds were recovered from the fills of these post-holes – ten sherds from post-hole [10632], and nineteen sherds from post-hole [10664]. Magnetic residues and occasional cereal grains (barley and wheat) were recovered from post-hole [10660] (Sample 1031, Context 10659). This may have fronted on to the trackway formed by fences 11529 and 11530, in the area of concentrated settlement activity.

Group 11527 comprised three sides of a building (Post-holes 10832, 11125, 11119, 11121, 11123, 10840, 10838), on the eastern side of the trackway (fences 11529 and 11530). This measured 3.3m in width by at least 4m in length. The south-eastern corner of this building was truncated by pit [10850], and there was no sign of the western side of the building. No datable finds were recovered from the fill of these post-holes, however it seems likely it belongs to the same late prehistoric phase of activity as is positioned off the trackway in the area of settlement activity.

2.1.12 Possible beam-slot buildings (Illus 3a, 19)

Three short E-W aligned segmented features (Contexts 10269, 10275 and 10287) were investigated towards the southern part of Area 1. These were all similar in shape, size, profile and fill – measuring between 1.95m and 4.15m in length, 0.5-0.55m in width, and 0.08-0.28m in depth. They had regular gently-sloping sides with a slightly concave base, and were filled with a friable grey-brown silty-clay fill. Feature [10269] contained two sherds of late prehistoric pottery, fired clay fragments, slag, and magnetic residues; and feature [10287] contained three late prehistoric pottery sherds, fired clay pieces, and magnetic residues.

These features are unlike any of the others seen across the site and may have had a structural function as beam slots'. They did not contain the quantities of cereal grain or chaff present in many of the other features, suggesting they were not used for the storage or processing of crops. Instead, greater quantities of slag and magnetic residues were retrieved from some of the samples in these beam-slot features (Samples 1026 and 1045), potentially indicating a more industrial function.

These features were orientated east-west, however the northern-most feature [10287] was on a slightly different, NE-SW, alignment. This may suggest that the remains of more than one building were represented here. Features [10269] and [10275] were positioned 5m apart (potentially the width of a building), and features [10269] and [10287] were 3.8m apart (possibly the distance between two separate buildings). There was no evidence for any north-south aligned beam-slots connecting the E-W features.

Post-holes were cut into and abutted some of these features – post-hole [10271] abutted feature [10269]; and post-hole [10277] cut into feature [10274]. Other post-holes were

positioned close to the features and are thought to be related – post-hole [10281] to the west of [10274]; post-hole [10273] to the west of [10269]; and post-hole [10299] between [10269] and [10287]. These support the suggestion that these linear features had a structural function.

Two other similar segmented linears were excavated towards the south-eastern limit of excavation: [11131] and [11133]. Feature [11131] was aligned NW-SE, and [11133] was at right angles to this (aligned NE-SW), positioned 2.6m apart. They measured 2.2m long, by 0.48-0.55m in width, by 0.04-0.08m deep, and had light grey-brown silty-clay fills. [11131] contained seventy-four sherds of late prehistoric / Romano-British pottery, significant quantities of wood charcoal, 100 pieces of fired clay, and industrial waste fragments. These may also have been structural beam-slot features.

Another short segmented linear was investigated in the southern part of Area 1, [11115]. This was aligned NE-SW, measured 3m long, 0.6m wide, and 0.2m deep, and was filled with a grey-brown silty deposit. A single late prehistoric rim sherd was recovered from the fill of this feature. Post-hole [11117] was positioned at the eastern end of this feature, and may have been associated with it. No other similar features were observed in the vicinity.

It is possible that the linear feature [10842] formed part of another of these structural beam slot features, although this is unclear as only part of it was exposed. It projected out of the section, and measured at least 1.9m long, 0.5m wide, and 0.15m deep. Four sherds of prehistoric pottery, fired clay, and slag were recovered. Pit [11135] was positioned adjacent to this feature, and may have been associated with it in some way.

2.1.13 Fence-lines (Groups 11528, 11529, 11530, 11531, 11532) (Illus 3a)

Many of the post-holes investigated across the site formed fence-lines, the majority of which were aligned on a broadly northwest – southeast alignment. Many of these were associated with the Iron Age settlement activity, separating different areas of the settlement.

Group 11528 (Post-holes 11315, 11317, 11319, 11358, 11354, 11352, 11350, and 11374) formed part of a slightly curving NNE-SSW aligned fence-line towards the northern edge of the settlement activity. This was observed for a distance of at least 40m in length, with the posts spaced approximately 4m apart. It may have formed part of the boundary of the settlement activity as little evidence for buildings or other activity was positioned to the north of this fence-line. A gap of c.8m was observed towards the northern end of this fence-line, and may have functioned as an entrance into the settlement.

Group 11529 (Post-holes 10634, 10638, 10644, 10648, 10650, 10652, 10654) and Group 11530 (Post-holes 10678, 10680, 10642, 10682) form two parallel NE-SW aligned fence-lines, 3m apart, with the posts positioned c.2.2m apart. They were observed for a distance of approximately 12m, although may have continued further to the NE and SW. They were observed running out from the roundhouse 10020 towards roundhouse 10211, and it seems likely they formed part of a trackway crossing the settlement. Late prehistoric pottery was recovered from the fills of some of these post-

holes – one sherd from post-hole [10638] (Group 11530), one sherd from post-hole [10652] (Group 11529), one sherd from post-hole [10680] (Group 11530), and four sherds from post-hole [10682] (Group 11530). Some magnetic residues and cereal grains were recovered from post-hole [10638] (Sample 1030, Context 10637).

Two NNE-SSW aligned fence-lines were observed across Area 1. These were trackways or divisions within the area of late prehistoric settlement. Group 11531 comprised a group of post-holes (10151, 10154, 10156, 10159, 10162, 10164, 10743, and 10503) forming a broadly NNE-SSW aligned fence-line observed for 22m in length (nine prehistoric pottery sherds were recovered from post-hole 10503). Post-holes 11342, 10944, 10964, 11216, 11222, 10974 and 10970 also formed a NNE-SSW aligned fence-line (Group 11532) observed for a distance of c.25m.

Parallel north-south gullies [10009] and [10309] were positioned in the southern part of Area 1, towards the outskirts of the settlement activity. These contained late prehistoric pottery, and gully [10309] was truncated by the enclosure ditch [10297], demonstrating their Iron Age date. The two parallel rows of post-holes Group 11533 (Post-holes 10406, 10400, 10394, 10436, 10438) and Group 11534 (Post-holes 10418, 10416, 10412, 10434, 10442/10444, 10446, 10448, 10452) were positioned either side of gully 10009, and formed fence-lines alongside it. Post-hole [10416] (Group 11534) contained four sherds of late prehistoric pottery; and post-hole [10438] (Group 11533) contained one sherd of late prehistoric pottery. These were on the same alignment as the other trackways, on the southern edge of the settlement activity. They may therefore have functioned as the southern boundary and trackway around the settlement.

2.1.14 Other Late Prehistoric post-holes (Illus 3a)

There were a number of post-holes across Area 1 which were dated, by pottery, to the late prehistoric period, but which did not form part of readily-identifiable structures or fence-lines. These were positioned towards the centre of Area 1, in the area of concentrated settlement activity, and formed parts of buildings or fence-lines. These will be looked at further in the analysis stage to ascertain whether they can be attributed to specific buildings.

The following post-holes contained late prehistoric pottery (they are also shown on figure 3a):

Post-holes 10484, 10515, 10547, 10646, 10694, 10706, 10752, 10754, 10758, 10899, 10939, 10980, 11143, 11254, 11256, 11423, 11425, 11477, 11492, 11496, 11498 and 11500.

Post-hole [11254] also contained two fragments of daub with the remains of charred wattles still attached, and post-hole [10515] contained eight pairs of emmer grains stuck together as if charred in their spikelets.

Post-hole [10560], although undated, is likely to form part of the Iron Age phase of activity. It was positioned adjacent to roundhouse 10085 and contained numerous cereal grains, slag, and magnetic residues (Sample 1033, Context 10559). This suggests that it was related to the agricultural activity taking place on the site.

2.1.15 Small pits in settlement areas (Illus 3a)

There were a number of small pits investigated in the areas of settlement, which probably functioned as small storage pits. These were often positioned in clusters of two or three, close to the roundhouses and other structures.

Two pits in this area contained late prehistoric pottery sherds - pit [10686] (four late prehistoric pottery sherds) and pit [10658] (one late prehistoric pottery sherd). Both of these are likely to have functioned as storage pits.

The following pits did not contain datable finds, however are still likely to be of late prehistoric date and associated with the late prehistoric settlement activity. Pits [10424] and [10432] were sub-circular pits, measuring between approximately 0.9m – 1.3m in diameter by c.0.3m deep. A cluster of four pits: [10824], [10826], [10828], [10830], were investigated in the southern part of Area 1, just to the east of 4-post structure 11523. There were also three individual pits positioned in the area to the north-east of roundhouse 10020: [10624], [10850], and [10854]. There was another cluster of pits adjacent to roundhouse 10211 – pits [11433], [11465], [11467] and [11469]. There were another few individual pits in the northern part of Area 1, positioned in and around the 4-post buildings – [10935], [11248], and [10184].

2.2 Phase 2: Transitional Late Iron Age – Romano-British (Illus 3b)

The Phase 2 activity relates to transitional Late Iron Age – Romano-British activity. This comprised the settlement enclosure 10297 in the south-eastern part of Area 1, and the east-west field boundaries in the northern part of Area 1. The main focus of settlement was to the south of the site (towards the centre of Alcester), outside the excavation area.

2.2.1 Enclosure 10297 (Illus 12)

Part of a curving enclosure ditch was investigated in the south-eastern part of Area 1 (Group 10297). This projected out of the eastern section and was observed for a length of approximately 21m. It is difficult to establish the full size of this enclosure as the majority of it lies to the south-east of the excavation area. Nonetheless, the revealed section of ditch indicates that it was part of a relatively substantial enclosure.

The ditch measured approximately 2m in width by between 0.45m and 0.62m in depth. It had gradual sides with a relatively flat base, and was filled with orange-grey silty-clay deposits. A smaller drainage ditch [10225] was investigated adjacent to ditch slot [10224], which measured 0.6m in width by 0.35m in depth and was backfilled at the same time as the enclosure ditch (Illus 20; 21).

No discrete internal features (pits, post-holes, etc) were investigated within the enclosure. This is probably because so little of it was revealed in the excavation area.

Pottery recovered from the fill of this ditch was dated to the late prehistoric period (27 sherds) and Romano-British period (26 sherds), demonstrating that it dates from the

transitional Late Iron Age – Early Romano-British period. This was the only feature on this side of Area 1 with Romano-British pottery, and was also of a different type from the late prehistoric roundhouses and postholes. It also truncated ditch [10337], [10296] and [10309], all of which contained late prehistoric pottery.

A large collection of fired clay was recovered from the fill of this enclosure, along with brick and tile thought to be an oven brick. This demonstrates that domestic activity and buildings were positioned in this area.

No cereal grain or chaff was recovered from this enclosure ditch, and only occasional industrial waste (Sample 1001, Context 10023). This suggests that the enclosure was used for settlement activity (supported by the quantities of pottery recovered), and not in relation to any agricultural or industrial activity.

Post-holes [10398], [10402], and [10404] were positioned on the outside of the enclosure and formed an arcing ring. These post-holes were all sub-circular with near-vertical sides and a relatively flat base, measured between 0.25 and 0.38m in diameter by 0.08-0.19m deep, and had a grey-brown silty fill. They probably formed part of a fence-line on the outside of the enclosure.

The quantities of pottery recovered from the fill of this enclosure suggests it was a settlement enclosure. The focus of the settlement would have been to the east. This is supported by previous archaeological work to the south-east of this site, which revealed extensive evidence for late Iron Age and Romano-British settlement including ditches, gullies, pits, a stone wall foundation, and a human burial (Warwickshire Museum 2000). It was interpreted as a discrete rural Romano-British settlement outside the main town, as the line of Icknield Street is typically thought to mark the western extent of the Romano-British settlement in Alcester. The settlement enclosure uncovered in this excavation may therefore form part of this discrete rural settlement.

2.2.2 Late Iron Age / Romano-British pits

Two pits to the north of the settlement enclosure contained pottery dating them to the Late Iron Age / Romano-British period – pits [10262], and [10478]. These are likely to have been small storage pits on the outskirts of the settlement enclosure. Pit [10262] was circular, measured 0.7m in diameter by 0.15m deep, and contained a loose dark brown-grey sandy-silt fill with three sherds of Romano-British pottery. Pit [10478] was sub-circular, measured 0.8m by 0.76m by 0.32m deep, and contained grey silty-clay fills with two sherds of Romano-British pottery.

2.2.3 East-west ditches (Groups 10195; 10312; 10354; 11078; 11079; 11159; 11098) (Illus 22-25)

Three ditches crossed the northern part of Area 1 on a NE-SW alignment (Groups 10195, 10312, and 10354), before curving round to the south-west at their western ends (Groups 11078, 11079, 11159, and 11098). These ditches were positioned 5m apart, and were observed for c. 150m NE-SW and a further c. 90m NNE-SSW. They continued beyond the limits of excavation to both the north-east and south-west.

The size of these ditches varied slightly over their course – on average they measured 0.5m wide by 0.4 – 0.6m in depth. They all had relatively steep sides with a flat base, and were filled with a mottled grey silty deposit (generally one fill, but in some slots multiple fills were present).

The pottery recovered from the fills of these ditches comprised a mix of late prehistoric and Romano-British sherds. The southern ditch (Group 10195) contained 19 sherds of late prehistoric pottery (potentially suggesting this was the earliest of the three); the central ditch (Groups 10312, 11078 and 11079) contained 15 late prehistoric pottery sherds and 8 Romano-British sherds (potentially the latest of the three); and the northern ditch (Group 10350) contained 23 late prehistoric sherds and 2 Early Roman sherds. Other finds recovered from these ditches included two curving pieces of iron from the central ditch (Group 10312) which may have been part of a ring or buckle; a spindle whorl or dark mudstone from the northern ditch (11008); and a Neolithic – Early Bronze Age flint tool from the northern ditch (10347).

A few pieces of degraded cattle bone and teeth were uncovered in the fills of these ditches, although not in significant enough quantities to indicate the presence of pastoral agriculture. Slightly more cereal grains and chaff were recovered from Samples 1016 (Context 10346), 1039 (Context 11024), and 1030 (Context 10637), including wheat and barley. These were still in relatively small quantities.

Small gullies were investigated adjacent to some of the slots through the ditches. For example, gully [10373] was positioned on the northern side of ditch [10371] (Group 10312). This measured 0.52m in width by 0.17m in depth, and had a grey sandy-silty-clay fill, with a nail shaft recovered from it. These may have been drainage gullies, attempts to prevent the ditches from filling up.

There was evidence in other slots through the ditches for more localised re-cutting of the ditches. For example, [11031] was a re-cut of ditch [11029] (Group 10354). This may also have been an attempt to clean out the waterlogged ditch in this particular area. This is supported by the fact that there were two drainage gullies in this area [11025] and [11033], suggesting that this was a particularly wet area (and supported by our own experiences in the field).

These ditches were clearly major features within the landscape. It is likely they functioned as field boundaries. The fact that they were parallel and positioned close to each other indicates that they were re-cuttings of a single boundary over time after they became silted up (supported by the mottled grey silty fills which indicate waterlogging, and the cereal grain and weed seeds recovered consistently which indicates that the land was used for arable agriculture). It is, however, possible that they functioned as part of a trackway, connecting Icknield Street to the east to The Salt Way to the south.

These ditches are positioned away from the settlement activity (enclosure 10297), and represent the agricultural landscape on the outskirts of the Roman town in Alcester. The size and length of these ditches indicates that this boundary was relatively significant in the Late Iron Age – Romano-British landscape, and certainly that it was maintained over a relatively long period of time. The eastern part of the ditches runs perpendicular

to the line of Icknield Street (the present Birmingham Road) and down to the Salt Way (the present Allimore Lane).

2.3 Phase 3: Romano-British (Illus 3c)

The Phase 3 activity comprises field boundaries in the western part of Area 1, and the large enclosure in the southern part of the site. These exemplify the use of the land outside the main Romano-British settlement in Alcester.

2.3.1 NE-SW aligned field boundaries (Groups 11075 and 11077) (Illus 26)

Two northeast – southwest aligned field boundaries were excavated in the western part of Area 1 (Groups 11075 and 11077). These boundaries were on the same alignment as the medieval and later agricultural furrows, however were more substantial ditches. They truncated the east-west ditches (11159, 11079 and 11078), and so belong to a later phase of land division.

Ditch 11075 was observed for 135m (continuing to the NE and SW beyond the limits of excavation), and was on average 1m in width by 0.24-0.3m deep. It had regular gently-sloping sides with a slightly concave base, and was filled with a brown-grey silty-clay deposit. Five prehistoric pottery sherds and two Romano-British pottery sherds were recovered from the fill of this ditch. This ditch truncated ditch [11159] and [11079] (the continuation of the east-west ditches).

Ditch 11077 was observed for 86m (continuing to the SW beyond the limits of excavation), and was 1.3m wide by 0.25-0.48m deep. It had gently-sloping sides with a concave base, and was filled with compact red-brown-grey sandy-clay. This ditch truncated ditch 11078 (the continuation of the east-west ditches). Pottery recovered from the fill of this ditch included a mixture of late prehistoric and Romano-British sherds, including a rim sherd of mid 2nd century onwards date and a jar sherd with burnished lattice decoration, as well as a small broken fragment of flint (11156).

These two ditches were positioned 8m apart, and ran together towards the northern end. This suggests they were not separate field boundaries, but re-cuts of the same field boundary.

Three northwest – southeast aligned gullies (Groups 11062, 11074 and 11076) were perpendicular to the northeast – southwest field boundaries. In places these were truncated by the NE-SW boundaries, and elsewhere they truncated the field boundaries, suggesting they were contemporary to these boundaries. They are probably drainage gullies, draining into the field boundary. They measured 0.6m in width by 0.08-0.45m deep, had relatively steep sides with a slightly rounded base, and were filled with grey-brown silty-clay. Romano-British pottery was recovered from the fill of these gullies (23 sherds), including part of a bead-rimmed jar from gully [11062].

2.3.2 Large enclosure (Group 20050) (Illus 26, 28 and 29)

Part of a large enclosure was investigated towards the southern part of the site. The south-eastern corner of the enclosure was exposed in the corner of Area 2, and part of the northern and western sides in the southern part of Area 1. The north-western corner of the enclosure was not revealed, and this may have been where the entrance to the enclosure was.

The enclosure ditch was large, measuring between 3.5m and 4.5m in width by 0.8-0.95m deep, and had gently-sloping sides with a slightly concave base. It contained a mixture of orange-grey silty-clay fills with occasional small stones and charcoal flecks. A re-cut of the ditch was observed in the north-eastern part [20033] which indicates that the enclosure was maintained over a longer period of time.

Based on the excavated evidence, the enclosure measured c.60m NW-SE, by 15m NE-SW. It ran parallel to Allimore Lane, and covered the area of the modern houses on Allimore Lane. No internal features were excavated within the enclosure (although the majority of this lies under the houses).

48 sherds of Romano-British pottery, including seven dated to the 2nd century / 2nd century onwards, were recovered from the fill of the enclosure ditch. This included fragments of an amphora, two Samian sherds including part of a bowl, black burnished sherds, and a Mancetter-Hartshill mortaria. One of the sherds of the black wares had been roughly fashioned into a counter. The corroded remains of a possible large pin head was also recovered from the fill of ditch [11088].

Limited quantities of cereal grains were recovered from this feature, in comparison with greater quantities of industrial waste (Sample 2001, Context 20048; and Sample 1047, Context 11087). This includes possible iron smithing slag from the fill of ditch [11169]. This suggests that this enclosure was not used in the processing or storage of crops, but may have had more of an industrial function within a settlement context.

The quantities of pottery recovered from the fills of this ditch suggests that it was probably a settlement enclosure. It would have been part of the ribbon development along the Salt Way, and may be related to the Romano-British settlement activity identified in the evaluation to the south of the site (Warwickshire Museum 2000).

2.4 Phase 4: Mid – Late Romano-British (3rd – 4th century (Illus 3d)

Later Romano-British activity is represented by Phase 4, and comprises two parallel ditches excavated in Area 2 which formed a trackway associated with the Salt Way.

2.4.1 Parallel ditches (Groups 20005; 20057) (Illus 30)

Ditches 20005 and 20057 were aligned NE-SW across Area 2, positioned 10m apart. They both had stepped sides with flat bases, and contained light grey-brown sandy-silt-clay fills. These ditches contained later Roman pottery (3rd – 4th century AD), including a rim sherd from an Oxfordshire white ware flask and six sherds of Oxfordshire colour-

coated ware from a decorated beaker. A large lead disc was also recovered from ditch 20005.

These ditches run parallel to Allimore Lane, and may have formed the drainage ditches on either side of a trackway, or even an iteration of the Salt Way itself.

2.5 Phase 5: Medieval (Illus 3e)

Phase 5 comprises the evidence for medieval activity, mainly agricultural activity (furrows and drainage gullies). These were observed across the whole site.

2.5.1 Agricultural Furrows (Group: 10353; 20058)

A series of agricultural furrows crossed Areas 1 and 2 on a NE-SW alignment. Parts of seventeen of these were observed within Area 1, and five in Area 2. They were positioned approximately 8m apart and measured between 0.6 and 1.1m in width by 0.02-0.09m in depth. They did not survive in their entirety, as had been impacted on by more recent agricultural activity. One sherd of medieval pottery was recovered from the fill of furrow [20020]. They cut the earlier archaeological features.

These furrows were identified on the geophysical survey (Stratascan 2012), and in the earlier trial trenching evaluation (Headland Archaeology 2015a). Furrows are generally understood to represent the medieval pattern of 'ridge and furrow' cultivation (supported by the sherd of medieval pottery from furrow [20020]), potentially continuing in use into the early post-medieval period.

2.5.2 Drainage gullies

A small number of short gullies were excavated in the southern part of Area 1, and are related to medieval – post-medieval agricultural activity. This includes gully [10482], [10470], [10486], [10488], and [10490]. These gullies were all filled with light brown-grey silty-clay deposits, measured between 0.3 and 0.9m in width by 0.25-0.5m in depth, and had gently-sloping sides with slightly concave bases. They are unlikely to be related to the settlement activity on the site, and are instead thought to have functioned as drainage gullies in association with later (medieval – post-medieval) agricultural activity.

2.6 Phase 6: Post-Medieval – Modern (Illus 3f)

The Phase 6 activity comprises the evidence for post-medieval – modern activity. This includes evidence for wider field boundaries, brickwork and footings related to previous buildings, and modern dumps of material.

2.6.1 Wider field boundary (Context 10344)

A band of mixed and disturbed subsoil deposit was observed along the southern side of the field boundary which crosses the north-western part of Area 1. This field boundary is wider in the fields to the north-west, and it is therefore thought that the boundary was once wider in this area too and that this subsoil deposit represents disturbance caused by the wider field boundary.

2.6.2 Footings and brickwork in north-western corner (Context 10327)

The remains of three modern footings projected out of the eastern section in the north-western part of Area 1, with modern brickwork observed in the section directly to the north. These are the remains of a small building in the corner of this field, shown on the 1887 and 1905 OS Maps.

2.6.3 Footings and brickwork in southern area (Contexts 11127, 11129)

A short modern NW-SE aligned linear and associated post-hole were positioned in the southern part of Area 1. Modern brickwork was also seen in section close to here, and the linear contained large modern brick pieces. These are the remains of a small building shown on the 1887, 1905, and 1938 OS Maps.

2.6.4 Modern dumps of material (Group: 11535)

A number of dumps and pits of modern material were recorded along the western side of Area 1 (Group 11535; Contexts 10329, 10331, 10339, 10341, 10343). These all contained dark black silty deposits with inclusions of brick, glass, plastic, and other modern materials. It is likely that these may have been associated with the construction of the chicken sheds in the central part of the site in the second half of the 20th century, or the subsequent dumping of modern materials in this area.

2.6.5 Pits [10029] and [11246]

Two pits in the northern part of Area 1 were dated to the modern period. Pit [10029] cut the earlier pit [10031] and contained post-medieval pottery, and pit [11246] contained a piece of modern circuit board. These functioned as small rubbish pits.

2.7 Phase 7: Undated (Illus 3g)

There were a number of post-holes scattered around the site which were undated or not attributed to particular structures or fence-lines. These have been assigned to Phase 7 (Undated). These were mainly in the south-eastern part of Area 1, in the area where numerous buildings and fence-lines were identified. It seems likely that many of these post-holes formed part of other buildings and fence-lines associated with the late prehistoric settlement activity, but that not enough of these survive to fully understand

the layout of all of these buildings. Others may be related to later (post-medieval onwards) fence-lines, forming field boundaries.

2.8 Phase 8: Natural (Illus 3h)

Few natural features were investigated during this investigation (Phase 8). Variations in the natural geology were observed in places, with gravel stripes and patterned ground features of Pleistocene date. A few tree-boles were also identified (these were investigated and recorded where they were positioned in archaeologically sensitive areas, such as within or adjacent to roundhouses – Contexts 10043, 10228, 10852, and 10906). Some of these may be related to the orchards shown on historic maps in the later 19th – 20th century, whereas others may have been associated with individual trees from different periods. Three late prehistoric pottery sherds were recovered from tree-bole [10043], although these were intrusive.

2.9 Trench 300 (Illus 31 and 32)

Trench 300, in Area 3, contained no features of archaeological interest. The exposed stratigraphy comprised a concrete surface overlying modern made ground deposits (0.55m thick), over 0.2m of grey-brown silty-clay subsoil, over the natural geological deposit. One modern ditch [30005] was aligned NE-SW across the trench. This cut through the subsoil and contained post-medieval glazed pottery. It was on the same alignment as the chicken sheds shown on the 1971 and 1992 OS Map (and as those recently demolished), and formed one of the foundations for these structures.

2.10 Trenches 400 and 401 (Illus 33 and 34)

Trenches 400 and 401, within Area 4, also contained no features of archaeological interest. In both trenches, 0.2m of turf and topsoil overlay significant quantities of modern made ground deposits (0.8m thick in Trench 400; 1.3m thick in Trench 401). These deposits comprised bands of tarmac, brick rubble, orange gravels, and dirty clay and are related to the construction of the houses on Eclipse Road in the late 20th / early 21st century, potentially when material was simply dumped in this small open area (explaining why the land in this area is higher than the surroundings). The natural geological deposit was exposed at between 1m and 1.5m beneath the present ground-surface, with no archaeological features cut into it.

3. ANALYTICAL POTENTIAL OF THE DATA

3.1 Introduction

For the following discussion, the datasets recovered during the investigations have been divided into three main classes: contextual; artefactual; and ecofactual.

- **Contextual** data relate to the identification of individual events such as the digging of a ditch, its primary infilling *etc.* These have been recorded as context records during the evaluation and open area excavation. All contexts have a detailed record sheet; many have a plan and section drawing along with photographs.
- **Artefactual** data comprise human objects recovered during the open area excavation. These have been divided for ease of discussion into different materials *e.g.* pottery, flint, metal *etc.*
- **Ecofactual** data comprise natural materials found within excavated deposits. These are able to yield information on the nature of past human activity and its environmental setting. They include animal bones and information obtained from environmental samples (*e.g.* plant remains).

The contextual data is discussed first in the following sections, as it provides the framework for the preceding summary of results and the subsequent dataset discussions. The methodological approach taken with each dataset is discussed, followed by sections dealing with quantification, provenance (spatial and chronological) and also condition. All these factors are important in deciding the potential of the material for analysis.

3.2 Contextual Data

Quantity of records

Table 2 presents a breakdown of the total quantity and type of contextual records. These comprise the written description/interpretation of a deposit/feature (context sheets), a map-like drawing showing the location and inter-relationship between features, including digital mapping (a plan), a profile drawing through a feature and its fills (section), and photographs.

<i>Contexts</i>	<i>Plan Sheets</i>	<i>Sections</i>	<i>Photographs</i>
1557	1	82	847

Table 2: Quantity of contextual records

Nature of the recorded remains

The archaeological remains comprised evidence for late prehistoric (Iron Age) settlement, including six roundhouses, twenty rectangular and 4-post structures, beam-slot buildings, quarry and storage pits, and trackways and fence-lines across the settlement. Evidence for transitional Iron Age / Romano-British settlement and agricultural activity was also identified, including two settlement enclosures, field boundaries, and a Roman trackway. Medieval ridge-and-furrow cultivation was identified, alongside evidence for post-medieval / modern agriculture and building foundations.

Survival and condition of remains encountered

The survival of archaeological features was generally good across the site. Topsoil and subsoil deposits were recorded between 0.5 and 0.7m deep (an average of 0.6m deep), sealing archaeological remains.

There was no large-scale truncation across the site. Medieval and later agricultural practices had truncated archaeological features in some specific places (such as the furrow truncating part of roundhouse 10085), however this had not had a major impact on the survival of archaeological remains. The field boundary [10344] also masked archaeological features in this particular area. The exposed stratigraphy in Trenches 300, 400, and 401, indicated that more modern activity involved the dumping of material which raised the level of the land, such that any archaeological remains (had they existed) would have survived.

Potential and recommendations

The potential for this dataset to contribute to research aims is moderate to high, particularly in relation to the evidence for Iron Age and Romano-British settlement and economic activity. Further detail on this is provided in Section 4.

3.3 Finds *Julie Franklin, Jane Timby, Julie Lochrie, Dr R Mackenzie*

This report identifies, quantifies and interprets the hand-collected and wet-sieved finds from the excavation. The assemblage numbered 1432 sherds (6.167kg) of pottery, 1811 sherds (4.662kg) of ceramic building materials and fired clay, 1.715kg of industrial waste and small collections of metalwork, coarse and chipped stone, clay pipe, glass and miscellaneous finds. The majority of the assemblage was of late prehistoric to Roman date with a few finds dating to the medieval, post-medieval and modern periods. The vast majority of finds were recovered from Area 1, with lesser quantities in Area 2 and only a handful of finds found in Area 3.

A summary of the assemblage is given in Table 3 and a complete catalogue of all the finds is given at the end of the report (Appendix 2).

Table 3: Summary of finds assemblage by area

Area	Pottery (PH)	Pottery (PH)	Pottery (Rom)	Pottery (Rom)	Pottery (U/I)	Pottery (U/I)	Pottery (Medi-Mod)	Pottery (Medi-Mod)	Dating
	Count	Wgt	Count	Wgt	Count	Wgt	Count	Wgt	
1	1179	3760g	93	1239g	67	37g	11	745g	LPH-Rom, PM, Mod
2	7	44g	65	313g	6	<0.5g	3	26g	LPH-Rom, Medi, PM
3	-	-	-	-	-	-	1	3g	PM
Total	1185	3803g	159	1553g	73	37g	15	774g	

Area	Metal	Stone	Lithics	Clay Pipe	Glass	Plastic	CB M	CB M	Fired Clay	Ind Waste	Dating
	Count	Count	Count	Count	Count	Count	Count	Wgt	Wgt	Wgt	
1	1 Cu 2 Fe	4	14	2	8	1	49	1479g	3130g	1715g	LPH-Rom, PM, Mod
2	1 Pb	-	-	-	-	-	7	40g	9g	<0.5g	LPH-Rom, Medi, PM
3	-	-	-	-	-	-	2	4g	-	-	PM
Total	4	4	14	2	8	1	58	1523g	3139g	1715g	

The finds were assessed by suitable specialists. The finds retrieved from sample retents have been broadly identified to type and included in the quantifications but, in the case of the pottery, ceramic building material and industrial waste, the tight project deadlines meant it was not possible for these to be viewed by the relevant specialists. For the most part these finds were fragmentary and of limited diagnostic value.

The pottery assemblage was sorted into fabrics based on the colour, texture and nature of the inclusions present in the clay. The prehistoric material was classified following the recommended nomenclature in PCRG (1997) where the letters denote the main inclusions present. Known named or traded Roman wares were coded using the National Roman fabric reference system (Tomber and Dore 1998) and the Warwickshire type series for Roman pottery. Other wares, generally of local origin, were coded more generically according to colour and main characteristics. Very small crumbs were not classified into fabrics. The sorted assemblage was quantified by sherd count and weight for each recorded context. Freshly broken sherds were counted as single pieces. Rims were additionally coded to general form.

The lithics were catalogued using visual and metric recording. Classification terminology is as follows; flakes: detached piece with one identifiable ventral surface; chip: any flake or indeterminate piece <10mm unless retouched; tools: any piece with secondary modification (retouch).

The industrial waste was visually examined and, where necessary, tested for magnetic response. The assemblage was quantified by count and weight.

Remaining finds were visually examined, quantified by count and weight and where appropriate, additional details of form, wear and dimensions were also noted.

3.3.1 Pottery

3.3.1.1 Prehistoric Pottery

The prehistoric assemblage comprises a total of 1185 pieces (3.803kg) making up 62% of the pottery assemblage by weight. Many pieces were small crumbs and fragments

and are of limited interpretive value. Some of the material was extremely degraded and difficult to identify from fired clay but if there were two surfaces it was designated pot.

In general terms the assemblage was in mixed condition with very fragmented sherds alongside larger pieces. The overall average sherd weight for the later prehistoric wares was an extremely low 3.2g.

In terms of fabric the sherds can be divided into six main ware categories: calcareous (CA1-3); sandy (SA; BWSA); sandy with organic (SAOR); Malvernian (Peacock 1968, fabrics A-C) (MALREA; MALREB; MALREC); slag-tempered (IASL) and grog/clay pellet-tempered (OXGR). There are also odd sherds of other wares, in particular a grey ware with charcoal (GYCH), slag and organic (SLOR) and rock-tempered (RK1) (see table 2).

Table 4: Prehistoric pottery type series

Fabric Code	Fabric Name	Sherds	Wgt
BWSA	Sandy	47	259g
CA1	Calcareous	315	1136g
CA1var	Calcareous	44	203g
CA2	Calcareous	26	97g
CA3	Calcareous	44	208g
GYCH	Greyware with charcoal	1	34g
IASL	Slag tempered	16	126g
MALREA	Malvernian A (Peacock 1968)	26	376g
MALREB	Malvernian B (Peacock 1968)	1	17g
MALREC	Malvernian C (Peacock 1968)	27	73g
OXGR	Grog/clay pellet tempered	13	109g
RK1	Rock-tempered	13	50g
SA	Sandy	27	86g
SA1	Sandy	27	296g
SA2	Sandy	1	12g
SAOR	Sandy with organic	25	149g
SLOR	Slag & organic	1	3g
U/I & OO	Unidentified/crumbs	531	569g
Total		1186	3804g

The prehistoric groups included just 18 rim sherds, all from jar forms and no decorated pieces. It was very difficult to determine with such a small assemblage with few chronologically diagnostic features whether these sherds were all contemporary or represent different phases of use.

The calcareous group of material was the largest accounting for 43% of the prehistoric assemblage by weight. The sherds were heavily leached leaving voids in the fabric. There were six jars two of which had expanded rims, a trait typical of early Iron Age vessels.

Within the sandy wares there was a rim sherd found in post-hole [10182] (10180) with a finger depressed body, another potentially early Iron Age trait. The same feature produced an ovoid jar with an undifferentiated rim which would also be compatible with such a date.

Shell-tempered wares appear to be the dominant fabric type in the mid-late Iron Age in the southern part of the county. Sandy wares and sandy with organic-temper have been documented for the middle Iron Age. By contrast later Bronze Age assemblages seem to comprise mainly quartz-based fabrics. There appears to be negligible amounts of local early-middle Iron Age sites published in recent times and thus the ceramic profile for this period is unclear.

The presence of the Malvernian wares suggests there may be a mid to late Iron Age activity present. Rock-tempered Malvernian ware (MALREA) appeared in the middle Iron Age and continued through to the 2nd century AD and limestone-tempered examples from the later Iron Age into the early Roman period. There were however no scored sherds, a feature of mid to late Iron Age pottery so it is possible there was a hiatus between earlier Iron Age and a later Iron Age activity.

The oxidised clay-pellet tempered fabric (OXGR) may be briquetage (salt-containers). The fabric differs from the well documented late Iron Age to early Roman organic-tempered and sandy fabrics from the Droitwich springs but very little is known about the earlier phases of the industry (Derek Hurst pers com).

Prehistoric pottery was scattered through 106 different features, though 62 of these contained five sherds or less and only 14 features contained more than 25 sherds. The recommended minimum number of sherds required to achieve a moderately accurate date is 25-30 sherds (PCRG 1997, 21). This effectively discounts half the assemblage in terms of dating and the pottery-based dating for many features must be regarded as provisional. The features that can be most securely dated to the pre-Roman Iron Age are those containing large assemblages of prehistoric pottery (here defined as over 25 sherds, over 100g) and no associated Roman material. These number only five features, detailed in Table 5. Together these features account for 27% of the prehistoric pottery assemblage (by weight and count).

Table 5: Features most securely dated to the late prehistoric period

Feature	Fills	Sherds	Wgt	Pottery	Associated finds
PH 10752	10750	51	396g	SA1 jar, tubby jar, BWSA	-
pit 10515	10514	121	239g	CA1 var, U/I	-
Roundhouse 10077	10026, 10066, 10067, 10069	28	149g	SAOR, MALREA, MALREC jar, CA1, CA2, BWSA	Stone pot boilers, fired clay, fuel ash slag
linear 11131	11130	74	132g	U/I, MALREB jar	Ind waste
pit 10414	10413	43	104g	U/I, CA3, CA1,	CBM, Ind Waste

3.3.1.2 Roman Pottery

A small group of 158 sherds of Roman date weighing 1.552kg were recovered. The Roman sherds showed an overall average sherd weight of 9.8g. There were a few instances of multiple sherds from single vessels. Surface preservation in terms of detecting surfaces finishes such burnishing was variable. The assemblage included continental imports, regional wares and more local wares and appeared to range in date from the 2nd through to the later 3rd and 4th centuries.

Table 6. Roman pottery type series

Fabric Code	Fabric Name	Sherds	Wgt
BATAM	Baetican amphora	14	63g
BW	Black ware	1	2g
BWFSY	Fine wheelmade black sandy ware	3	33g
DORBB1	Dorset black burnished ware	5	27g
GYF	Fine grey ware	1	6g
GYFSY	Grey fine sandy	1	27g
GYSY	Grey sandy	17	96g
LEZSA	Central Gaulish samian	2	15g
MAHWH	Mancetter-Hartshill whiteware	3	115g
MALREA	Malvernian A (Peacock 1968)	5	118g
MALREB	Malvernian B (Peacock 1968)	1	4g
OXFRS	Oxfordshire colour-coated ware	6	8g
OXFWH	Oxfordshire whiteware	1	24g
OXID	Oxidised wares	4	25g
OXIDSY	Oxidised sandy	19	123g
SVWOX	Oxidised Severn Valley ware	56	539g
SVWRE	Reduced Severn Valley ware	10	295g
WSOXID	White-slipped oxidised ware	3	15g
U/I	Unidentified	7	18g
Total		158	1552g

Continental imports were limited to 14 sherds from a Baetican amphora (BATAM) and two sherds of Central Gaulish samian (LEZSA). The thin-walled nature of the amphora sherds suggested this may be a Haltern form 70 as opposed to the more common globular Dressel 20. Both types were used to transport olive oil from southern Spain. The samian included a sherd from a decorated bowl Dragendorff type 37.

Regional imports included five sherds of Dorset black burnished ware (DORBB1); six sherds of Oxfordshire colour-coated ware (OXFRS) from one decorated beaker; and one sherd from a Oxfordshire white ware (OXFWH) flask (Young 1977, type W15).

More local wares included two sherds from Mancetter-Hartshill mortaria (MAHWH) and Severn Valley wares (SVWOX, SVWRE). The latter included two jars and a tankard.

Un sourced but probably local wares include black wares (BW); oxidised wares (OXID); grey wares (GY) and white-slipped oxidised ware (WSOXID). One of the oxidised sherds may have been roughly fashioned into a counter, again, found in enclosure ditch [20050] (20044).

Some of the Malvernian wares also probably date to the Roman period (cf Peacock 1967), including one jar sherd with burnished lattice decoration found in ditch [11077] (11049) and a bead-rimmed jar from gully [11062] (11046).

The Roman pottery was not so widely spread as the prehistoric sherds, and was found in only 17 features. Six of these contained over 100g of Roman pottery and details of these are shown below.

Table 7: Features most securely dated to the Roman period

Feature	Fills	Sherds	Wgt	Pottery	Associated finds
----------------	--------------	---------------	------------	----------------	-------------------------

large enclosure 10297	10021, 10022, 10023, 10290, 10292, 10293, 10332, 10363	27	363g	SVWRE, SVWOX jar, WSOXID	LPH pottery, triangular brick, fired clay, fuel ash slag
gully 11062	11044, 11046, 11058	26	301g	SVWOX tankard, MALREA jar, GYSY, BWFSY, OXIDSY	LPH pottery, fired clay
enclosure ditch 20050	20027, 20028, 20043, 20044, 20045	46	196g	BATAM amphora, GYSY tankard, SVWOX, OXIDSY counter, DORBB1, SVWRE, LEZSA, BW	LPH pottery, CBM
ditch 11169	11166, 11168	8	184g	MAHWH mortaria, SVWOX, LEZSA Dr 37 bowl	Ironworking waste, LPH pottery, fired clay
ditch 11088	11087	10	118g	SVWOX jar, OXIDSY, GYFSY jar, DORBB1	Copper alloy ?pin, industrial waste
ditch 20005	20003, 20021	18	112g	OXIDSY, OXFWH flask, OXFRS beaker	LPH pottery, lead disc

Whilst pottery of 2nd, 3rd and 4th-century date can be identified it is difficult to know how much, if any, might date to the 1st century. Wares typical of the later Iron Age might in fact be early Roman as these ware types do continue through into the Roman period.

3.3.1.3 Medieval to modern pottery

One very small sherd of medieval date was recovered from furrows [20058] (20019). The ware is typical of Herefordshire-Worcester Border ware.

Another 14 sherds were of post-medieval and modern date. These were found in modern ditch [30005] (30004), subsoil (20001), pit [10029] (10028) and post-holes [11387] (11386) and [10769] (10768). The latter post-hole contained a number of other modern finds.

Potential and Recommendations

The prehistoric and Roman pottery provides the largest part of the finds assemblage and the most useful in terms of dating. It is a multi-period assemblage which provisionally suggests activity in the later prehistoric and Roman periods. The density of finds is not great and this, along with the largely non-diagnostic body sherds, makes precise dating difficult.

Further work should include a programme of radiocarbon dating to supplement the vague pottery dating, particularly for prehistoric features. This will help establish a better understanding of the dating of the origins of the settlement and to what extent activity was continuous or intermittent.

Pottery specialist work should include the following:

- Identifying the remaining 502 sherds (556g) retrieved from sample retents (particularly those making up significant amounts of the feature assemblage in the apparently prehistoric pits [10414, 10515] and linear [11131]).
- Library research into other potentially contemporary sites in the area to compare the type of material found
- Detailed macroscopic descriptions of the fabrics and associated forms
- Analysis of pottery against site information

A selection of the pottery sherds, approximately 6 – 8 (dependant on the nature of publication and results of the analysis) will be illustrated.

No further work is recommended for the medieval and post-medieval pottery. The assemblage is too small and indistinct.

3.3.2 Metalwork

Four metal finds were recovered. A small fragment of copper alloy (ditch [11088] (11087) might be the corroded remains of large pin head. A large lead disc is unusual, it appears to have been hammered flat but has no clear function. It was found in ditch [20005] (20021). Two curving pieces of iron from ditch [10312] (10317) may be part of a ring or buckle. All three of these finds were associated with Roman pottery and are likely to be contemporary. A nail shaft was found isolated in gully [10383] (10368). It cannot be dated but is not inconsistent with a Roman date.

Potential and Recommendations

The metalwork has the potential to provide an additional dimension to the Roman occupation though two pieces are currently in poor condition.

Conservation work should be undertaken on the following finds:

- Pin head (11087) – cleaning and stabilisation
- Iron ring (10317) – cleaning to reveal detail

The four finds should then be analysed by a specialist in Roman artefacts to place them within existing typologies and dating frameworks.

Three finds should be illustrated.

3.3.3 Stone

Four stone finds were recovered. The first is a spindle whorl of dark mudstone, much worn from use. It was found in ditch [11009] (11008) associated with late prehistoric and early Roman pottery. It cannot be closely dated but could be contemporary with the pottery.

There were also two burnt palm-sized cobbles found in enclosure ditch [10077] (10067) associated with only late prehistoric finds. They are a good size and shape for use as pot boilers and may have been used in this capacity.

The other stone find is much larger and possibly natural. It shows no signs of working, but some burning on one edge and some possible pitting might suggest use as a working surface or possibly an anvil. It was found in pit [10325] (10324) associated with very little else. Its function is unclear and the burning may be incidental.

Potential and Recommendations

The spindle whorl is the only one of the stone finds in need of further analysis. It should be compared to other known whorls of this date. The pot boilers and possible working surface are too ambiguous to provide any more useful information.

The spindle whorl should be illustrated.

3.3.4 Lithics

The lithics number 14 pieces of flint. These include three tools, three small flakes, two chips and six indeterminate pieces. Most of the latter are in poor condition, either abraded, patinated or recorticated.

One of the tools was missing its distal tip but retouch at the edge of the break may have been denticulate. Its proximal end has abrupt, deep concave retouch at either side, creating a point which would have been suitable for hafting. The original function was likely as a knife and must be Neolithic to early Bronze Age in date. It was in good condition but was found in ditch [10195] (10347) associated with late prehistoric pottery and must, therefore, be residual.

The other tools are less distinctive. One (10347) has some edge retouch but is broken and atypical. The other (11156) is a small broken fragment with some abrupt retouch to one edge. These and the other debitage are scattered through various features, including five in roundhouse gully [10085] (10051) (10054) (10083) and four in tree bole [10228] (10227).

They suggest some sort of earlier prehistoric activity in the general area.

Potential and Recommendations

No further work is recommended for the lithic assemblage. Most are indeterminate of date or technology; the only piece of any real interest is residual and can't be related to any nearby activity.

3.3.5 Miscellaneous modern finds

A handful of modern clay pipe and glass was recovered as well as a fragment of electrical circuit board. The clay pipes, circuit board and the only large glass sherd were

all found in two features, pit [11246] (11245) and post-hole [10769] (10767), both also containing modern pottery.

Seven other glass fragments were recovered from various features, often associated with late prehistoric and Roman pottery. While it is conceivable that some of these fragments are of Roman date, their small size (<0.5g) means that they provide no useful diagnostic data and are in fact more likely to be intrusive modern material.

Potential and Recommendations

No further work is recommended for the clay pipe, glass and plastic finds.

3.3.6 Ceramic building materials & fired clay

A large collection of fired clay fragments (3.089kg) was recovered spread across the site. A variety of fabrics were present including organic-tempered, sandy and slag-tempered. These may represent the remains of daub or fragmented and abraded pottery, brick or tile. Two fragments found in post-hole [11254] can be classified as daub as the remains of charred wattles are still attached. Two or three pieces are vitrified and have clearly been subjected to intense heat. The largest concentrations were found in post-holes [10475] (fill 10473, 478g) and [10182] (fill 10180, 228g) and large enclosure [10297] (mostly fill 10363, 322g).

There were 58 sherds (1.523kg) of brick and tile, mostly fragmentary and undiagnostic. The 33 sherds (655g) from large enclosure [10297] (10293) were probably from a triangular brick of a type usually referred to as a loom-weight but more likely to be an oven brick. Six fragments were probably Roman, including a possible *tegula* sherd from furrows [10353]. Five fragments were of post-medieval or modern date, including large brick sherds found in ditch [11127] (11126).

Potential and Recommendations

The CBM and fired clay recovered from sample retents (1275 sherds, 882g) should be examined by a specialist and details added to the finds database where appropriate.

Three finds are of potential interest in terms of further analysis:

- tegula sherd (10353)
- daub with charred wattle remains (11254)
- triangular brick (10293)

These may reveal some insights into activity and structures at the site. Provision should be made to illustrate the daub and triangular brick.

3.3.7 Industrial Waste

A total of 1.715kg of industrial waste was recovered, 85% of which was hand collected during excavation. The remainder was collected as slag and magnetic residues during sample processing and has not yet been subject to specialist analysis.

The production of metals is not the only source of archaeological slag, and other pyrotechnic processes known to produce slag include glass and pottery making. Other sources of fuel ash slag can be more domestic in nature, such as fires used for heating water, cooking, baking and general heating, as well as potentially larger fires associated with cremations or the burning down of wattle and daub buildings (Keys 2012, 2; Salter 2005, 1-2).

In some cases, scientific analysis can help to determine the process origin of slags, although this is normally only justified where there is supporting archaeological or historical evidence, or the particular slag found is of an archaeometallurgically significant type.

The hand collected assemblage predominantly consisted of fuel ash slag or fragments of slag that are undiagnostic of their production source. The only pieces which might be diagnostic of metallurgy are fragments of possible iron smithing slag from ditch [11169] (11168), dated by associated finds to the Roman period. The absence of any other clear evidence of metal production suggests that, if the slag does relate to iron smithing on the site, this was only being carried out on an infrequent, small scale basis. The assemblage in general is characteristic of waste material from domestic activities that was intentionally or unintentionally deposited in the ditches, pits and holes present on the site.

The largest concentration of industrial waste was found in pit [10037] (10036), where 420g of undiagnostic slag was associated with fired clay and prehistoric pottery. There was also 400g of slag including the aforementioned possible iron smithing slag found in ditch [11169] (11166, 11168). The only other large concentration was found in roundhouse gully [10085] (fills 10051, 10053, 10054, 10083, 10087, 354g), mostly fuel ash slag and undiagnostic pieces, associated with late prehistoric pottery, probably deriving from domestic activities.

Potential and Recommendations

A further 428g of industrial waste from 78 samples has still to be seen by a specialist. This should be examined and details added to the finds database in case it should add to existing evidence for metalworking.

Further investigation, such as chemical analysis would be required to determine whether any of the undiagnostic fragments of slag relate to metal production. However, as noted above, this is normally only recommended where there is supporting archaeological or historical evidence, or the particular slag found is of an archaeometallurgically significant type.

The material in the assemblage is not archaeologically significant enough to warrant further analysis. No further work on the assemblage, aside from the examination of the industrial waste not yet examined by a specialist, is therefore recommended.

3.3.8 Summary

The earliest activity on site is represented by residual lithic material, dating back to the Neolithic or early Bronze Age. The pieces are not so numerous as to allow an estimation of the likely location of this early activity.

The majority of the features on site can be dated to the Iron Age and Romano-British periods, with almost all of the dating evidence coming from the pottery. The coarse plain nature of most Iron Age pottery in this area means that fine dating within the Iron Age is not possible and it is not clear if the finds represent continuous or intermittent activity.

The fact that the site was occupied in the pre-Roman Iron Age seems fairly clear. Several features contain large collections of prehistoric pottery with no accompanying Roman material (see Appendix 2). Some features sherds seem to indicate early Iron Age activity, others represent the late Iron Age. The Roman sherds can be dated to the period 2nd to 4th century though late Iron Age wares continue in use into the Roman period and the 1st century might be represented by these. In short, the site may have been occupied continuously from the early Iron Age to late Roman periods, though it is possible that there were hiatuses of activity within this range.

The Iron Age activity seems to be concentrated in Area 1, while during the Roman period it is spread more evenly across Areas 1 and 2. The distribution of fine or imported wares seems to favour enclosure ditch [20050] and ditch [20005], with some also in ditch [11169]. It implies that the focus of Romano-British settlement at the site was in the vicinity of these features.

The finds from the Iron Age period are rather unvaried and typically utilitarian. Finds accompanying the pottery include the stone pot boilers and a certain amount of fuel ash slag probably deriving from domestic hearths.

A little more colour is visible in the Roman period, including pottery imported from Europe and other regions of England. A single *tegula* fragment might also suggest a structure with a tiled roof somewhere in the general area. These imply a certain affluence to the settlement. There are also a few, albeit fragmentary, items of metalwork, a stone spindle whorl, and a suggestion of occasional iron smithing.

There is very little evidence for any activity at the site after the end of the Roman period. A single medieval sherd and a handful of post-medieval and modern finds suggest low level, probably agricultural activity. The finds indicate a late date for linear [11127], ditch [30005], post-holes [10769] and [11387] and pits [10029] and [11246].

Table 8: Summary of potential and recommendations for artefactual evidence

Material type	Catalogue retent finds	Conservation	Analysis	Illustration
Pottery (PH-Rom)	X	-	X	14 finds
Pottery (Medi-Mod)	-	-	-	-
Metalwork	-	2 finds	X	3 finds
Stone	-	-	X	1 find

Lithics	-	-	-	-
Misc modern finds	-	-	-	-
CBM & fired clay	X	-	X	2 finds
Industrial waste	X	-	-	-

3.4 Environmental

3.4.1 Archaeobotanical Assessment, Catherine Longford

Fifty three bulk soil samples, ranging in volume from one to forty litres, were collected for palaeoenvironmental assessment. The aims of the assessment were to assess the presence, preservation and abundance of environmental remains in the samples and to characterize the assemblage as far as possible.

Bulk samples were subjected to flotation and wet sieving in a Siraf-style flotation machine. The floating debris (the flot) was collected in a 250 µm sieve and, once dry, scanned using a binocular microscope. Any material remaining in the flotation tank (retent) was wet-sieved through a 1mm mesh and air-dried. All samples were scanned using a stereomicroscope at magnifications up to x45. Identifications, where provided, were confirmed using modern reference material and seed atlases including Cappers *et al.* (2006) and Zohary *et al.* (2012).

Results of the assessment are presented in Appendix 3 (Flot samples) and 4 (Retent samples). Samples with material suitable for AMS (Accelerated Mass Spectrometry) radiocarbon dating are indicated in the tables. The majority of samples had a high proportion of modern roots and occasional intrusive uncharred seeds.

Wood charcoal

Almost all samples were rich in wood charcoal and up to 3cm in size (Appendices 3 and 4). Significant concentrations of wood charcoal were present in samples <1006>, from the basal fill of tree-bole [10228], <1016>, the upper fill of ditch [10350], <1028>, the fill of pit [10414], and <1045>, the fill of feature [11131]. These samples contained between 50 and 200ml of wood charcoal each. When combining the charcoal amounts from both the retent and the flot only three samples, <1014>, <1039>, and <2001> from the fills of ditches [10304], [11025] and [20049] respectively, contained rare or occasional quantities of charcoal.

The charcoal was generally well preserved, although in some cases it was heavily fragmented or highly vitrified. Where preservation allowed, the charcoal from the flots was categorized as either oak or non-oak. On initial assessment oak wood charcoal appeared more ubiquitous in the assemblage

Cereal grain and chaff

Cereal remains were very common in the assemblage. Cereal grains were present in 45 samples (Appendices 3 and 4). Three types of wheat grain, emmer (*Triticum dicoccum*), spelt (*T. spelta*) and free threshing wheat (*T. aestivo-compactum*), as well

as barley (*Hordeum vulgare/distichum*) were identified in the samples. Wheat was the most commonly identified grain and was present in 32 samples, whereas barley grain was only found in 25 samples. On initial observation, emmer and spelt grains appear to dominate the assemblage. In sample <1024> (Context 10514) eight pairs of emmer grains were preserved stuck together as if charred in their spikelets. Most barley grains appeared to be hulled symmetrical barley although naked barley may be present in samples <1024> (Context 10514) and <1025> (Context 10257). In some samples the grains were heavily abraded and broken and so could only be categorized as indeterminate cereal.

Cereal chaff was found in 22 samples. When well preserved, most chaff was identified as being either emmer or spelt glume bases (Appendix 3). One 2-row barley rachis internode (*H. distichum*) was found in sample <1018> (Context 10389) together with spelt glume bases. Cereal chaff was relatively abundant in samples <1006> (Context 10227), <1018> (Context 10389), <1033> (Context 10559), <1034> (Context 10772), and <1042> (Context 11298). Cereal culm nodes and bases were found in samples <1003> (Context 10054), <1004> (Context 10051), <1006> (Context 10227), <1011> (Context 10003), <1021> (Context 10324), and <1024> (Context 10514).

Ten samples were very rich in cereal grain and chaff: <1002> and <1003> from pit [10055]; <1006> from tree-bole [10228]; <1024>, <1025> and <1027> from the fills of pits [10515], [10258] and [10267]; and <1018>, <1033>, <1034> and <1042> from the fills of post-holes [10390], [10560], [10775], and [11298] respectively. Each context contained more than 80 cereal items. Cereal grain was well preserved in these samples although insect damage was visible on a number of grains. Eight of these cereal rich samples are from roundhouses 10085 and 11505, four post structure 11522, rectangular structure 11508 and quarrying pit 11507. The other two samples <1006> and <1033> do not form part of particular structures.

Only seven samples, <1001> (Context 10023), <1015> (Context 10320), <1035> (Context 10540), <1045> (Context 11130), <1048> (Context 11052), <1049> (Context 11093), and <2001> (Context 20048), lack cereal grain or chaff.

Other charred plant remains

The stones of seven sloe fruitstones (*Prunus spinosa*) were identified in sample <2003> from the fill of ditch [20004] and one fruitstone was present in sample <1042> from post-hole [11298]. A fragment of hazel nutshell (*Corylus* sp.) was found in sample <1024> from pit [10515].

'Weeds seeds' were frequent in the assemblage and present in 21 samples (Appendix 3). The weed seeds found include examples of brome grass (*Bromus* sp.), rye grass (*Lolium* sp.), buttercup (*Ranunculus* sp.), sedge (*Carex* sp.), dock (*Rumex* sp.), chickweed (*Stellaria media*), knotgrass (*Polygonum* sp.), bistort (*Persicaria* sp.), bedstraw (*Galium* sp.), indeterminate knotweeds/sedges (Polygonaceae/Cyperaceae), small grass (Poaceae), and indeterminate legumes (Fabaceae). These weed taxa are all species common in arable fields and disturbed ground (Stace 2010). Brome grass was the most abundant and frequent weed seed the assemblage and is a regular weed of cereal crops. Weed seeds were most common in samples with a high proportion of cereal grain and chaff.

One swollen basal internode of onion couch grass (*Arrhenatherum elatius* ssp. *bulbosum*) was identified in sample <1002> from upper fill of pit [10055].

Bone

Burnt and unburnt bone was recovered, in varying quantities, from the retents of 32 contexts and are discussed as part of the animal bone report.

Molluscs

Molluscs were rare in the assemblage (Appendix 4). Fragments of modern terrestrial snail shell were present in samples <1019> (Context 10378), <1024> (Context 10514), and <1048> (Context 11052).

Other remains

Finds recovered from the retents, including pottery, CBM, industrial waste and lithics (Table 2), are included in the specific finds reports for each material type. Fuel ash slag was found in the flot of samples <1033> from pit [10560] and <1049> from ditch [11094].

Discussion

The charred plant remains provides evidence for agricultural practices and crop choices in the vicinity of the site during the Iron Age and Roman-British periods. The assemblage appears typical for these periods with emmer, spelt and hulled barley as the main crops. During the Iron Age in England there was a general transition from emmer to spelt cultivation, although this switch occurred at different times in different regions (Van der Veen and O'Connor 1998). On this site, both emmer and spelt grains and chaff dominate the assemblage although their relative proportions have not been determined. All of the cereal rich samples assigned are from Phase 1, and contain a mix of emmer and spelt grains and chaff. In the late Roman period in Britain emmer and spelt are replaced by free threshing wheat as the main crop cultivated (Monkton 1996). Free threshing wheat grains appeared less frequent than emmer or spelt in the assemblage although there can be overlap in grain morphology between spelt and free threshing wheat (Van der Veen and O'Connor 1998).

The presence of cereal chaff and weed seeds suggests that crops were stored on site and that the final stage of crop processing occurred on site, in granaries. The low frequency of cereal chaff and crop weeds however, suggest that cereals had been winnowed and sieved to get rid of small weed seeds and probably dehusked prior to being charred (Jones 1990). The grain found fused together as if in spikelets in sample <1024>, may indicate that the emmer and spelt grains were either stored in their spikelets or that the cereal processing was occurring piecemeal. However, no sample appears to be from an *in situ* storage context.

Most samples contained low frequencies of cereal remains and weed seeds. These grains were often broken and abraded and are likely to represent material incidentally incorporated into the backfill of the ditches, post-holes and pits over time. The presence

of burnt bone together with cereal grain and pottery in the majority of the samples is characteristic of hearth sweepings and domestic waste.

Potential and Recommendations

Thirty-four samples have charred material suitable for dating. The samples and material type are listed in Appendices 3 and 4. Where both wood charcoal and grain are available for AMS dating it is recommended that grain is used since this will provide a more refined date.

Further analysis of the wood charcoal assemblage is not recommended. The wood charcoal in the Romano-British (Phase 2) samples is too small in size and quantity for further analysis relating to the investigation of woodland management and wood resourcing in the Romano-British period (highlighted as a research objective in the West Midlands Research Framework).

Further archaeobotanical analysis of the richest crop and weed seed samples from secure contexts (<1002> (10053), <1003> (10054), <1024> (10514), <1025> (10257), <1027> (10266), <1018> (10389), <1033> (10559), <1034> (10772), and <1042> (11298)) is suggested. As none of these samples are from primary deposits however, they will only be able to provide general information regarding site use. This may be useful for characterising the agricultural economy of the site and investigating the transition from emmer to spelt cultivation during the Iron Age.

The results from the assessment and any further analysis should be plotted spatially to interpret the distribution of charred plant remains across the site. There should also be comparison of this assemblage with contemporary sites in the area.

3.4.2 Animal Bone, *Laura Bailey*

The animal bone consisted of approximately 400g of bone from 60 contexts. Hand collected material was from 16 contexts.

The aim of the assessment was to provide a basic quantification of the available data, to characterise the assemblage as far as possible, and to identify the potential of the data-set to benefit from further analysis.

Numbers of identifiable fragments were recorded, together with the preservation and any signs of modification of the bone in order to assess the quality, quantity and potential of the assemblage. Where possible, fragments were identified to species level with reference to Schmid (1972). Material from the retents of sieved samples was extremely fragmented and has been examined and weighed (Appendix 4) but not individually counted. The bone from each context was given a condition score ranging from 'excellent' to 'very poor', excepting where only a small sieved sample is present (Appendix 5).

The hand-collected assemblage is dominated by loose teeth, which account for 14 of the 16 identifiable elements (Appendix 5). Other identifiable elements include cattle mandible fragments in context (10368) and a cattle calcaneum in context (30004). The

majority of bone is poorly preserved and contains bone that was eroded and damaged. Aging and metrical data are limited.

Burnt bone was present in 46 contexts (Appendix 4). The majority of bone was fully calcined. The bone was highly fragmented (<2mm) and for the most part indeterminate. However, a fragment of sheep mandible was present in context (11245).

The condition of the bone is likely to have produced a taphonomic bias in the taxa represented and the anatomical elements preserved. The most robust elements of the larger taxa are overrepresented, as indicated by the high proportion of loose teeth.

Potential and Recommendations

Although the assemblage shows that cattle and sheep were present, the data is of low value as a stand-alone dataset. Analysis is unlikely to provide any significant information for on topics raised in the regional research agenda such as pastoral agriculture in the Romano-British Period (Watt 2011, p.131). However, it does indicate that bone survives on site and in some contexts is relatively well preserved.

No further work is recommended for the animal bone assemblage.

4. RESEARCH OBJECTIVES FOR ANALYSIS

4.1 Introduction

Following assessment of the various datasets, it has been possible to refine and add to the original objectives (Table 1). These seven original research objectives are all still valid (although the focus has shifted from evidence for Bronze Age activity to evidence for Iron Age and Romano-British activity), but they have been combined and modified to more aptly reflect the remains identified during the archaeological investigation. The ways in which these research objectives will be addressed are listed below and in Table 9, with reference to the research frameworks.

It has been decided to focus on the evidence for the earlier (Iron Age / Romano-British) settlement and agricultural activity, and not to undertake any further analysis on the evidence for medieval and post-medieval agricultural activity. This is because limited information would be gained through further analysis of this, and because the agricultural use of land in the medieval and post-medieval period is well-understood.

4.2 Revised research objectives

Table 9 summarises the potential (Low, Moderate, High) of each dataset to contribute to the revised research objectives for analysis. The text below discusses each of these objectives in turn, with reference to the research agendas and how the objectives will be answered.

Late Prehistoric: Chronology

Although an initial idea of the phasing of activity across the site has been gained, there is some uncertainty as to the precise dating and phasing of the late prehistoric activity. The initial phasing has been based on pottery dates and stratigraphic relationships, and it is possible that a more nuanced phasing could be gained.

This particularly concerns the question of whether there was Early Iron Age settlement on the site, and whether there was continuous activity from the Early Iron Age into the Romano-British period or whether there were hiatuses in this activity. This will also help elucidate how the nature of the settlement and society changed over time –; whether the type of agriculture practised and cereal grains processed changed over time; whether different types of structures were in use at different times; and whether settlement was focused in different areas at different times and whether these material changes were related to significant changes in social relations

Greater analysis of the pottery could enable a clearer idea of this. This will involve research into Iron Age pottery assemblages from nearby contemporary sites, and more detailed analysis of certain fabric types. This is particularly significant for this site given the paucity of Iron Age pottery in the region (Timby. Pers.comm).

AMS radiocarbon dates will also be taken from a selection of features across the site, to gain a clearer idea of the dating of the settlement activity and remove the reliance on the pottery dating. It is proposed to get 6 AMS dates, although more will be taken if the results of the analysis warrant this. This is likely to include the following features:

- Context 10053 (sample 1002), the basal fill of pit [10055], part of roundhouse 10085 (Phase 1)
- Context 11297 (sample 1042), the fill of post-hole [11298], part of structure 11508 (Phase 1)
- Context 10413 (sample 1028), the fill of quarry pit [10414], part of pits 11506 (Phase 1)
- Context 10214 (sample 1007), the fill of gully [10215], Group 10211 (Phase 1)
- Context 10067 (sample 1009), the basal fill of ditch [10067], part of roundhouse 10077 (Phase 2)
- Context 10347 (sample 1016), the fill of ditch [10350], Group 10195 (Phase 3)

This question is highlighted in the West Midlands Research Agenda, which states that “*the process of change is often poorly dated*” (Watt 2011, p.106), and that “*AMS dating should be used*” on Middle Bronze Age – Iron Age sites (Watt 2011, p.107). It also discusses how, on Middle – Late Iron Age sites, “*the timespan of individual sites is often unclear and so it remains uncertain whether or not there was a very long-lived stable community*” (Watt 2011, p.106).

Late Prehistoric: Settlement

The excavation revealed evidence for Iron Age settlement activity. This comprised the remains of six roundhouses, with associated storage and quarry pits, trackways, and fence-lines. This settlement appears to be unenclosed by banks and ditches but there is

strong evidence that it was enclosed by a fence or hedge, based on the evidence of postholes and the straight edge to the limit of cut features.

The roundhouses are the main evidence for Iron Age settlement on this site. Further analysis of the contextual data, combine with comparative analysis of other recorded and radio-carbon dated sites, may elucidate aspects of architectural and design traditions or innovation within the period and region. This will involve the comparative morphology of the structural remains recorded on site and assessment of structural potential. Minimal work has been undertaken in this area with such as Harding (2009) and Pope (2014, 2008) providing an initial perspective regarding roundhouse architectural traditions and the roundhouse data will be related to this discourse. In addition the use and meaning of space within structures and the settlement will be analysed

Further analysis of the pottery and other finds will help gain an understanding of the type of domestic activity which took place on this site. The initial assessment suggests a relatively typical rural settlement, with unvaried and utilitarian finds (pottery and stone pot boilers), fuel ash slag deriving from domestic hearths, and evidence for wattle and daub structures.

The West Midlands Research Agenda focuses on Iron Age settlement, stating that “*Most data-sets from fieldwork on Iron Age settlement sites have been relatively limited*” (Watt 2011, p.106). This is particularly the case for pottery and Timby has stressed that this site is unique in Warwickshire. The results from this excavation have the potential to address this.

Late Prehistoric: Economy

The evidence from this assessment suggests that arable agriculture was practiced here in the Iron Age. This is based on the lack of animal bone recovered (with no evidence for butchery), in comparison with the quantities of charred cereal grains recovered from many of the post-built structures. Many of these structures on site functioned as granaries, and that the final phase of crop processing and crop storage was undertaken on the site. Charred cereal grains were found in a lot of features in and around the roundhouses also indicated that it is probable that different phases of crop processing and use exist within the assemblage.

Full analysis of the richest crop and weed seed samples will be undertaken, to help further characterise the agricultural economy. This will particularly consider the transition from emmer to spelt cultivation during the Iron Age. The archaeobotanical results will be plotted spatially across the site and in relation to detailed site and phasing information. This will help gain an understanding of whether different types of activity was being carried out in different parts of the site. Research into contemporary sites in the area, and their agricultural economy, will also be carried out.

The lack of animal bone will be addressed by further analysis of the significance of its absence from a rural settlement context. It is possible that this reflects region-wide variations in land use (Esmonde Cleary, p.131).

The post-built structures towards the northern end of Area 1 will be analysed in greater detail, to see if any more structures can be identified. This may utilise the BASP post-hole computer programme, to help find rectangular and other structures. These will then be compared with other sites in the region, to gain an understanding of the potential layout of the granaries and other agricultural buildings.

Further analysis of the possible ‘beam slot’ buildings will also be undertaken. These are of an entirely different type from the roundhouses and post-built structures, and their function and layout is at present not understood. It has been suggested that they may have had an industrial function, as slightly greater quantities of magnetic residues and slag were recovered from them, although this is by no means certain. Research will be undertaken into other possible examples of these structures in the area, and further analysis done to understand their layout and function.

The West Midlands Research Agenda discusses how the “*intensification in arable farming during the Iron Age is difficult to reliably infer from plant macrofossil evidence*” (Watt 2011, p.108). The evidence from this site could therefore help to understand this aspect of Iron Age agriculture. This will be analysed in relation to Roman Alcester. It is possible that the site was a specialist cereal production centre which was exploited by the Romans as part of their appropriation of wealth in the region (Esmonde Cleary, 2011)

Late Prehistoric: The wider landscape

Despite the extensive and well-understood evidence for the Roman town of Alcester, there is limited evidence for Iron Age settlement in the area. A possible Late Bronze Age – Early Iron Age settlement was recorded at Tibbet’s Close in Alcester (HER: MWA4491), and the earlier evaluation on this site recorded Iron Age settlement activity here (HER: MWA9042). However aside from this, evidence for Iron Age settlement and agriculture in Alcester is lacking. These excavations are therefore of interest in relation to the existence of pre-Roman Iron Age settlement in this area.

Further research into the evidence for Iron Age settlement within Alcester, and in this area more generally, will be undertaken. The overall layout and boundaries of this Iron Age settlement will be compared with known layouts of other Iron Age settlements, trackways, and boundaries in the area. The geology and topography of the area will also be considered in more depth. This work will be undertaken with an openness to the possibility that the site is a transitional Iron Age-Romano-British site. If this is the case the relationship between town and country, between Alcester and this settlement will become more significant. This is particularly the case given the potential significance of the trackways/roads at the north of the site and the fact that Allimore Lane was on the line of the Salt Road.

This will tie into the need highlighted in the Research Agenda for “*greater awareness of the larger landscape context*”, and “*a greater sense of building on data already accumulated*” (Watt, 2011, p. 108).

Transitional Iron Age – Romano-British activity

The provisional dates provided in this assessment suggests that activity on this site spanned the transitional Late Iron Age – Early Romano-British period. This is of particular interest because of the lack of evidence for Iron Age activity around Alcester, and because this is the only example of a transitional Iron Age – Romano-British site in Alcester. It therefore provides evidence for what happened to the people who lived here before the Romans arrived, and how they were impacted on by the Conquest. The working hypothesis arising out of the fieldwork and the assessment is that the settlement was a specialist cereal production centre that developed to meet the needs of the Roman army garrisoned locally (Esmonde Cleary, 2011, pp.129-30).

Settlement enclosure 10297 and the east-west boundaries were identified as “Transitional Late Iron Age – Romano-British” (Phase 2) in this assessment. These will be analysed in greater detail, to ascertain whether they were really transitional (or whether they were introduced with the Roman Conquest), and how long they existed for. This will include the AMS radiocarbon dating of ditch 10195 (see discussion above). The more nuanced dating of other features (based on the AMS dating and more detailed pottery analysis) will also help gain an understanding of whether any other features can be dated to the transitional Late Iron Age – Romano-British period, and which features had longer life-spans.

The east-west linear features will also be analysed in greater depth, to ascertain whether they were field boundaries or a road.

This will lead to the question of whether there was a wholesale re-adjustment of the landscape following the Roman Conquest, or whether the people living here continued in broadly the same way within the same settlement layout. This will consider the impact of the Roman conquest (and, in Alcester, the construction of the fort) on the Iron Age population.

The artefactual evidence will also be looked at in relation to whether any “Roman-style cultural markers” can be identified, or whether there was continuation of production and use of Late Iron Age pottery and other artefacts into the Romano-British period (Esmonde Cleary, p.142). This is particularly important because of the construction of the fort in Alcester, such that the army (Mediterranean-derived legionaries and provincial auxiliaries) may have had a direct impact on the Iron Age population. The visibility or not of this in material culture is an ontological difficulty we face in understanding the meaning of the data set archaeologists generate in archaeological excavations. This gets to the core of the issue raised by Taylor in his critique of the debate around Roman-ness and Romanisation where he states that the dominance of classicist historical referents has produced ‘*a somewhat ahistorical view of Roman identity and attitudes*’ (Taylor, 47). He argues that within such a framework ‘*it is frequently possible to explain particular social arrangements as being simply analogous to those better documented elsewhere, often without recourse to definition of why that should necessarily be the case. Furthermore, in Romano-British archaeology, this has led to a tendency to read the presence of particular forms of material culture as a direct reflection of social and economic institutions. This approach fails to address the ontological status of material culture in which recent*

reassessments suggested that it is not an appendage of society but rather integral to it' (p.47). This research question will be addressed in the analysis and publication phase.

The archaeobotanical remains will be looked at in relation to the transition from emmer to spelt cultivation which took place at some point in the Iron Age. These were, generally, replaced by free threshing wheat in the Romano-British period. There will be consideration of whether this is reflected in the archaeobotanical remains on this site, and what this suggests about the transition from the Iron Age to the Romano-British period.

This is linked to the “Identity and community” questions raised in the West Midlands Research Agenda (Watt 2011, p.133), particularly concerning ethnicity and cultural identity and “*the cultural changes wrought by these incomers and their cultural impact*” (Watt 2011, p.133).

Romano-British: Settlement

The excavation revealed two probable Romano-British settlement enclosures – 10297 in the south-eastern part of Area 1, and 20050 in the southern part of the site. Both of these may represent ribbon development along the line of the Salt Way.

Only a relatively small part of these enclosures was revealed, with the majority of the settlement activity to the east of Area 1 and under the houses on Allimore Lane. This means that relatively little can be understood about settlement activity, and that questions concerning the morphological characteristics of settlements and building layouts cannot be addressed. The artefactual material recovered from the fills of the enclosure ditches provides some information about the type of domestic activity which was taking place on this site, and this will be considered in some detail in the analysis stage (linked into questions concerning identity outlined above), although no further analysis of this is recommended.

Romano-British: Economy

The evidence from this assessment suggests that arable agriculture continued to be practiced in the Romano-British period (based on the lack of animal bone in comparison with cereal grains and regional land use variation in the West Midlands region). The north-south field boundaries in the western part of Area 1 were dated to the Romano-British period (Phase 4), and act as evidence for the agricultural activity taking place on the outskirts of Alcester town and they need to be understood in the landscape context of the period, particularly considering the relationship to the possible road to the north of the development, Allimore Lane, and Alcester itself.

Romano-British: The wider landscape

The results of these excavations provide an insight into the nature of Romano-British activity on the outskirts of the Roman town of Alcester. This helps in understanding the wider landscape beyond the town – the potential for ribbon (settlement) development

outside the town, the use of the surrounding area for agriculture, and the line of the Salt Way trackway.

Further research will be carried out into the evidence for the Roman town at Alcester, looking into the excavations within the town and surrounding area. There will be a particular focus on the layout and orientations of the main streets and buildings within the town to see if the field layouts, evidence for settlement, and the trackway, fit with those. The themes emergent from the data will be considered in relation to Taylors work on rural-urban relationships in the period.

This is mentioned in the West Midlands Research Agenda, where it is stated that “*small towns remain poorly characterised*” (Watt 2011, p.137). The results from this excavation could therefore add another layer to our understanding of the town.

West Midlands Iron Age-Romano British ontologies and regional identity

Taylors’ critique of the weakness in Romano-British studies deriving from the failure to address the ontological status of the materiality of the data sets and the dominance of classicist historicist frameworks shaping our work, will be addressed. This will be done while meeting Esmode Cleary’s injunction that it is important ‘*to realise that it is crucial to respond to the nature of the region and its database rather than seek to force it into schemes devised in other areas*’ (p.127). Can we see a distinctive emergent West Midland identity emerging in the Late Iron Age- Romano British period?

Academic engagement will extend beyond the research outlined here to include a peer review process during the analysis and publication stage particularly focused on the issue of the construction of social identities in the period. This will meet the research agenda that ‘*Greater academic engagement in archaeological research from tertiary educational institutions in the region would undoubtedly be beneficial*’ (Watt, 121). This may involve engagement with Professor Timothy Insoll at the University of Manchester on the issue of archaeological ontologies, Dr. Jeremy Taylor at the University of Leicester on social identity in the Late Iron Age and Roman period, or Dr. Andrew Gardner, University College London on issues of materiality and identity.

Table 9: Revised Research Objectives and potential for data-sets to answer them

	Objective	Contextual	Pottery	CBM	Lithics	Iron	Industrial waste	Plant remains	Animal bone	Scientific dating
1	<i>Late Prehistoric: Chronology</i>	High	High	-	-	-	-	-	-	High
2	<i>Late Prehistoric: Settlement</i>	High	High	Moderate	-	-	-	-	-	-
3	<i>Late Prehistoric: Economy</i>	Moderate	-	-	-	-	Low	High	Low	-
4	<i>Late Prehistoric: The wider landscape</i>	High	-	-	-	-	-	-	-	-
5	<i>Transitional Iron Age – Romano-British activity</i>	High	High	-	-	-	-	Low	-	High
6	<i>Romano-British: Settlement</i>	Low	Moderate-High	-	-	-	-	-	-	-
7	<i>Romano-British: Economy</i>	Low	-	-	-	-	-	Low	-	-
8	<i>Romano-British: The wider landscape</i>	Moderate	-	-	-	-	-	-	-	-
9	<i>West Midlands Iron Age-Romano British ontologies and regional identity</i>	Moderate	High	-	-	-	-	-	-	-

High Dataset is able to contribute direct, significant data which can expand our knowledge in this area.

Moderate Dataset can contribute direct data which will be relatively standard for this chronological period and region.

Low Dataset has a relatively low potential to augment our knowledge of this subject. It may be of only minor relevance to the research aim, or may help to add to a database of 'less significant evidence' which, when combined, is useful in recognising patterns, e.g. pottery assemblages, settlement types.

- Dataset has no potential to provide useful information on this subject.

5. UPDATED PROJECT DESIGN

This section is the ‘Updated Project Design’ which outlines the steps required to answer the Revised Research Objectives set out in Section 4.

The first section outlines the post-excavation analysis required, provides a description of the tasks associated with analysing each dataset, and summarises the tasks associated with publication, archiving and overall project management (Table 10). The second section (Table 11) outlines the publication synopsis. The third section describes the project team (Table 12) and the proposed timescale for completion of each key stage in the project (Table 13).

5.1 Summary of Post Excavation Analysis

Contextual

- Roundhouses – architectural and design traditions or innovation (Research Objective 2 – Iron Age settlement).
- Post-holes – can other structures be identified (BASP post-hole programme); architectural and design traditions of these (Research Objective 3 – Iron Age economy).
- Beam slot buildings – layout of structures and possible function (Research Objective 3 – Iron Age economy).
- Transitional Iron Age – Romano-British features – are settlement enclosure 10297 and the east-west field boundaries really transitional, and can any others be identified (Research Objective 5 – Transitional Iron Age / Romano-British activity).

Additional research

- Iron Age roundhouses – comparative analysis of other sites with roundhouses (Research Objective 2 – Iron Age settlement).
- Iron Age beam-slot buildings – other examples of Iron Age beam-slot buildings, their date, and their function (Research Objective 2 – Iron Age settlement).
- Iron Age granaries – other examples of granaries and agricultural outbuildings (Research Objective 3 – Iron Age economy).

- Iron Age landscape – research into evidence for Iron Age activity in the area, and comparison with the layout of this settlement (Research Objective 4 – Iron Age wider landscape).
- Roman Alcester - research into excavations within the town and on the periphery to see how the activity on this site relates to it (Research Objective 8 – Romano-British wider landscape).
- West Midlands Iron Age-Romano British ontologies and regional identity – consideration of whether a distinctive West Midland identity emerged in the Late Iron Age – Romano-British period.
- West Midlands Iron Age-Romano British ontologies and regional identity – engagement with academics from tertiary educational institutions.

Artefactual Assemblage:

- Pottery – identify the remaining 502 sherds received from sample retents.
- CBM and fired clay – identification of CBM and fired clay recovered from sample retents.
- Industrial waste – identify and examine industrial waste from sample retents.
- Pottery - research into Iron Age pottery assemblages from nearby contemporary sites (Research Objective 1 – Chronology; Research Objective 4 – Transitional Iron Age / Romano-British activity).
- Pottery – detailed macroscopic descriptions of fabrics and forms (Research Objective 1 – Chronology; Research Objective 4 – Transitional Iron Age / Romano-British activity).
- Pottery – what does the Iron Age pottery assemblage suggest about the type of domestic activity (Research Objective 2 – Iron Age settlement).
- Metalwork – conservation on pin head (11087) and iron ring (10317) (Research Objective 2 – Iron Age settlement).
- Metalwork – analysis of finds by a specialist in Roman artefacts to place them within existing typologies and dating frameworks (Research Objective 6 – Romano-British settlement).
- Spindle whorl – analysis of spindle whorl in comparison with other known whorls of this date (Research Objective 3 – Iron Age economy).

- CBM and fired clay – analysis of tegula sherds, daub with charred wattle remains, and triangular brick (Research Objective 2 – Iron Age settlement).
- All finds – any “Roman-style” finds, or continuation of later Iron Age pottery and other finds into Romano-British period (Research Objective 4 – Transitional Iron Age / Romano-British activity).

Illustration of finds

- 6-8 pottery sherds; 3 metal objects; spindle whorl; daub; and triangular brick.

Ecofactual Assemblage

- Archaeobotanical remains - further analysis of the richest crop and weed seed samples from secure contexts <1002>, <1003>, <1024>, <1025>, <1027>, <1018>, <1033>, <1034> and <1042> (Research Objective 3 – Iron Age economy; Research Objective 4 – Transitional Iron Age / Romano-British activity).
- Archaeobotanical remains – plotting results spatially to understand the different types of activity taking place in different parts of the site (Research Objective 3 – Iron Age economy).
- Archaeobotanical remains – comparison of the results from contemporary sites in the area (Research Objective 3 – Iron Age economy).

Scientific dating

- AMS radiocarbon dating of 6 contexts: 10053, 11297, 10413, 10214, 10067, and 10347, with the potential for further dates to be obtained if the results of the analysis warrant this (Research Objective 1 – Chronology; Research Objective 4 – Transitional Iron Age / Romano-British activity)

Table 10: Summary of all tasks associated with Analysis, Publication and Archiving (pending confirmation specialist costs)

Task Names divided by Key Stage	Description of Task	Title/ Organisation initials	Person Days
Ongoing liaison and meetings	On-going discussion will take place between the principal members of the project team throughout the analysis and publication stages. These will involve discussion over the nature of the work required, as well as commissioning the work and addressing any queries that arise during the course of the analysis.	PO	2
Group and Phase analysis	The current grouping and phasing will be rigorously re-analysed. In particular, the numerous discrete post-hole features will be looked at again, to see if any additional structures or fence-lines can be identified and to check whether the current identification of structures and fence-lines is correct. This will also be looked at once the more nuanced dating has been gained. This will be passed on to the various specialists for use in their analysis and publication reports.	PO	2
Contextual analysis	Further analysis of the contextual information will focus on the roundhouses, beam-slot buildings, post-holes, and transitional Iron Age / Romano-British features.	PO	2
Additional research	The Warwickshire Historic Environment Record and other sources of documentary material will be visited to provide background information on archaeological sites in the vicinity. The focus will be on Iron Age and Romano-British sites in the vicinity, particularly Iron Age roundhouses, beam-slot buildings, and granaries. There will also be consideration of the wider Iron Age and Romano-British landscape in relation to regional variation and identity and the implications of the ontological status of the material culture we have excavated being active in the construction of social identity	PO	10
AMS Radiocarbon Dating	6 AMS dates will be obtained (with the potential for further dates should the results of the analysis warrant this), potentially from Contexts 10053, 11297, 10214, 10413, 10067, 10347. This will enable closer dating of the activity on the site, thereby enabling a more nuanced understanding of the nature of the transition from the Iron Age to Romano-British period.	SUERC	N/A
Finds analysis	Further analysis of the pottery (research into Iron Age pottery assemblages from nearby contemporary sites, more detailed analysis of certain fabric types, and consideration of the information it provides about domestic activity); CBM and fired clay; metalwork; the spindle whorl; and other finds (any 'Roman-style cultural indicators'). Examination of all finds from sample retents not yet examined by specialists.	Specialist	5
Environmental analysis	Further analysis of archaeobotanical remains (full analysis of 9 samples, plotting results spatially, comparison with contemporary sites).	ED	5
Keystage 1: completion of analysis			

Task Names divided by Key Stage	Description of Task	Title/ Organisation initials	Person Days
Specialist liaison	Each specialist will receive information concerning the required format of their publication text, and any other information that they may require to produce their section of the publication article.	PO	2
Illustration	Mock-up publication illustrations will be produced. This will include plans showing the features in each phase and group, and representative sections and photos. These will utilise the figures provided in this Assessment, and modify these where needed. Finds illustration, of 6-8 pottery sherds, 3 metal items, spindle whorl, daub, and triangular brick. will also be undertaken.	GD	3
Finds	Specialist publication text for finds will be undertaken.	FM	2
Environmental	Specialist publication text for environmental remains will be undertaken.	EM	2
Keystage 2: completion of all specialist text			

Production of site narrative report	The site narrative will form the basis of the descriptive section of the publication text. This will be structured as outlined in Table 11 below.	PO	5
Assistance with site narrative report	The Project Manager will assist the Project Officer where necessary. Input may be given by other individuals with experience of similar sites etc.	PM	3
Amendments and queries in consultation with specialists during article preparation	The Project Officer will work in consultation with specialists in integrating reports into the article. The synthetic narrative of the article will set the tone and direction with specialist contributions serving this aim. Certain technical data may be saved to the project archive rather than appear in print in order to ensure an un-cluttered and interesting narrative.	PO	1
Production of synthesis / discussion	The assessment suggests that the discussion will concentrate on the evidence from the Iron Age – Romano-British period, particularly settlement activity and associated arable agriculture.	PO	1
Editing publication text		PM/PO	1.5
Keystage 3: completion of 1st Draft			

Task Names divided by Key Stage	Description of Task	Title/ Organisation initials	Person Days
First submission of journal article	The journal article and all illustrations will be submitted to the “ <i>Transactions of the Birmingham and Warwickshire Archaeological Society</i> ”	PO	-
Amendments resulting from editor’s comments	Any changes based on the editor’s comments will be made.	PO	0.5
Proof reading	A final proof-read of the article will be done.	PO	0.25
Final submission of journal article	The final article will be submitted to the journal.	PO	-
Keystage 4: Submission of journal article			
Archive preparation	On publication of the final report the archive of materials (subject to the landowner’s permission) and accompanying records will be deposited with Warwickshire Museum. This will include the paper records, digital records, and finds and environmental samples.	AO	2
Archive transfer	The completed archive will be transferred to Warwickshire Museum.	AO	0.5
Project management (Headland)	The management of the project includes monitoring the task budgets, programming tasks, checking timetables, and liaising with all members of the project team.	PM	1
Keystage 5: end of project			

5.2 Publication Synopsis

An article will be submitted to the editors of “*Transactions of the Birmingham and Warwickshire Archaeological Society*” for inclusion in the journal. It will contain the following sections, derived from the Revised Research Objectives in Section 4, Table 9 (this document). Analysis and the written report is an iterative task, so the following outline is subject to change as ideas evolve and new ideas are generated.

Section	Pages	Illus
Introduction		
<ul style="list-style-type: none"> • Project background • Site location and description (including geology and topography) • Archaeological and historical background 	1/4 1/4	1
Results of investigation		
<i>Iron Age</i>		
<ul style="list-style-type: none"> • Introduction to Iron Age activity (chronology, phasing, why important) • Settlement (roundhouses, beam-slot structures, quarry pits, trackways and fence-lines, pottery, and other finds) • Economy (cereal grains, granaries) • Wider Iron Age landscape 		1 1
<i>Iron Age – Romano-British Transition</i>		
<ul style="list-style-type: none"> • What happened to activity here following the Roman Conquest (transitional activity, finds evidence) 		
<i>Romano-British</i>		
<ul style="list-style-type: none"> • Activity on the outskirts of Alcester town (what we know about activity here in relation to activity in Alcester itself) 		1
Discussion		
Conclusions	1	
Acknowledgements	1/2	
References	1/2	

Table 11: Publication article structure

5.3 The Project Team

To ensure a consistency of approach, the same specialists will be used (as far as possible) who have been involved in the assessment stage of the project.

Task	Organisation, Title and Name	Initials of Title
Daily management	Headland Archaeology (HA): Project Manager, Michael Tierney; and Project Officer, Emma Jeffery	PM/PO
Structural analysis	HA: Project Officer, Emma Jeffery	PO
Contextual analysis	HA: Project Officer, Emma Jeffery	PO
Additional research	HA: Project Office, Emma Jeffery	PO
Pottery analysis	Jane Timby (External specialist)	Sp
CBM and fired clay analysis	Jane Timby (External specialist)	Sp
Industrial waste analysis	Dr R Mackenzie (External specialist)	Sp
Metalwork analysis	Holly Duncan (External specialist)	Sp
Spindle whorl analysis	Holly Duncan (External specialist)	Sp
Plant remains	HA: Environmental Department, Catherine Longford	Dr ED
AMS Dating	SUERC (External specialist)	SUERC
Illustration	HA: Graphics Department	GD
Archiving	HA: Archive Officer, Georgina Barrett	AO

Table 12: Project Team

5.4 Timetable

Following acceptance by the client and AO of the Assessment and Updated Project Design, Headland would like to proceed with analysis and publication of the results. This would ensure that project momentum is maintained.

Table 13 sets out the five key stages within the analysis and publication programme. An indication of the time required to reach the first three key stages is indicated, and these could serve as appropriate monitoring points, if required.

Task	Anticipated date of completion
KEY STAGE 1	November 2016
KEY STAGE 2	January 2017

KEY STAGE 3	March 2017
KEY STAGE 4	May 2017*
KEY STAGE 5	2018*

Table 13: Provisional timetable to complete the project

*Publication, and therefore deposition of the archive with Warwickshire Museum, will be dependent on the publication timetable of the “*Transactions of the Birmingham and Warwickshire Archaeology Society*”.

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Appendices: Tables of Data

Appendix 1: Contextual Information

CONTEXT REGISTER						
CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10000	1	Turf and topsoil	Friable dark grey-brown clayey-silt with occasional small pebbles. 0.35m deep.	0		
10001	1	Subsoil	Compact mid grey silty-clay with frequent small and medium sub-rounded stones. Seals archaeological features. 0.15-0.25m deep.	0		
10002	1	Natural geological deposit	Compact red clay with occasional flints and patches of gravels.	0		
10003	1	Fill of pit [10004]	Friable brown-grey sandy-clay with occasional small - medium stones and occasional charcoal flecks. 1.8m X 1.85m X 0.15m deep.	10004		1
10004	1	Large shallow circular pit within roundhouse 10020	Cut of circular pit. Steep - near-vertical sides with slightly concave base. In internal area of roundhouse [10020]. Similar to [10006]. Possible storage pit? 1.8m X 1.85m X 0.15m deep.	0		1
10005	1	Fill of pit [10006]	Friable light brown-grey sandy-clay with occasional small-medium stones and infrequent charcoal flecks. 1.2m X 1.2m X 0.06m deep.	10006		1
10006	1	Large shallow circular pit within roundhouse 10020	Cut of circular pit. Steep - near-vertical sides with slightly uneven base. In internal area of roundhouse [10020]. Similar to [10004]. Truncated. Possible storage pit? 1.2m X 1.2m X 0.06m deep.	0		1
10007	1	Upper disuse fill of ditch [10009]	Mouldable grey-brown silty-clay with frequent small and medium sub-rounded stones. 20m+ long; 0.7m wide; 0.11m deep.	10009		1
10008	1	Basal fill of ditch [10009]	Firm light grey silty-clay with frequent medium-large stones and occasional charcoal flecks. 20m+ long; 0.7m wide; 0.13m deep.	10009		1
10009	1	N-S drainage ditch	Cut of N-S aligned linear ditch. Regular gently-sloping sides with slightly concave base. Continues beyond southern limit of Area 1; terminates at northern end. Drainage gully? 20m+ long; 0.7m wide; 0.24m deep.	0		1
10010		VOID	VOID	0		
10011	1	Fill of post-hole [10012]	Stiff mid grey-brown sandy-clay with occasional small stones and charcoal flecks. 0.4m X 0.41m X 0.12m deep.	10012		1
10012	1	Post-hole within roundhouse 10020	Cut of sub-circular post-hole. Vertical sides and flat base. In internal area of roundhouse [10020]. 0.4m X 0.41m X 0.12m deep.	0		1
10013	1	Fill of post-hole [10014]	Friable mid grey-brown sandy-clay with occasional small stones and charcoal flecks. 0.26m X 0.25m X 0.08m deep.	10014		1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10014	1	Post-hole within roundhouse 10020	Cut of sub-circular post-hole. Very steep sides and uneven base. In internal area of roundhouse [10020]. 0.26m X 0.25m X 0.08m deep.	0		1
10015	1	Fill of tree-bole [10017]	Friable light brown-grey sandy-clay. 0.5m X 0.3m X 0.16m deep.	10016		1
10016	1	Tree-bole within roundhouse 10020	Sub-circular tree-bole. Gently-sloping to steep sides with concave base. Investigated as within area of roundhouse [10020]. 0.5m X 0.3m X 0.16m deep.	0		1
10017	1	Upper disuse fill of ditch [10019]	Friable brown-grey sandy-clay with occasional stones and infrequent charcoal flecks. 1m slot; 0.5-0.67m wide; 0.12-0.14m deep.	10020	10020	1
10018	1	Basal accumulation fill of ditch [10019]	Compact light grey-brown sandy-clay with frequent small stones. 1m slot; 0.6m wide; 0.08m deep.	10019	10020	1
10019	1	Curvilinear ring gully - part of roundhouse 10020	Cut of curvilinear ditch. Steep sides, with flat - slightly concave base. Part of drip gully for roundhouse [10020]. 1m slot; 0.5-0.67m wide; 0.14-0.2m deep.	0	10020	1
10020	1	Curvilinear gully - roundhouse	Group number for curvilinear gully in SE part of Area 1. Cuts: [10019]; [10147]; [10311]; [10323]. Part of roundhouse. Eastern half of roundhouse not present - possibly been truncated by enclosure ditch [10077].	0		1
10021	1	Upper fill of ditches [10024] and [10025]	Soft grey-brown sandy-clay with medium pebbles and iron panning. Upper (disuse) fill of both ditches [10024] and [10025]. 1m slot; 2.85m wide; 0.29m deep.	10024	10297	2
10022	1	Basal fill of ditch [10025]	Stiff orange-grey silty-clay with frequent small pebbles and charcoal. 1m slot; 0.3m wide; 0.21m deep.	10025	10297	2
10023	1	Basal fill of ditch [10024]	Firm brown-grey silty-clay with frequent medium pebbles and occasional charcoal flecks. 1m slot; 0.85m wide; 0.39m deep.	10024	10297	2
10024	1	Settlement enclosure boundary	Curvilinear NE-SW aligned ditch. Uneven sides with rounded base. Adjacent to ditch [10025] - probably contemporaneous with and certainly backfilled at same time with deposit (10021). Part of larger ditch, probably forming part of a settlement enclosure. 1m slot; 1.8m wide; 0.62m deep.	0	10297	2
10025	1	Drainage ditch adjacent to enclosure boundary	Curvilinear NE-SW aligned ditch. Uneven sides with rounded base. Adjacent to ditch [10024] - probably contemporaneous with and certainly backfilled at same time with deposit (10021). Smaller of two ditches - possibly drainage gully alongside enclosure ditch. 1m slot; 0.6m wide; 0.35m deep.	0	10297	2
10026	1	Fill of ditch [10027]	Firm mid-dark grey sandy-clay with frequent medium and large stones. 1m slot; 1.04m wide; 0.34m deep.	10027	10077	1
10027	1	Curvilinear ditch - roundhouse	Curvilinear NW-SE aligned ditch. Uneven sides with concave base. Part of roundhouse [10077]. 1m slot; 1.04m wide; 0.34m deep.	0	10077	1
10028	1	Fill of pit [10029]	Soft dark grey sandy-clay with frequent medium pebbles, occasional charcoal flecks, and frequent rooting. 1.24m X 1.1m X 0.22m deep.	10029		6
10029	1	Sub-circular pit.	Cut of sub-circular pit. Rounded concave sides with uneven base. Cuts pit [10031]. Outside roundhouse [10020]. 1.24m X 1.1m X 0.22m deep.	0		6

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10030	1	Fill of pit [10031]	Soft mid-light grey sandy-clay with frequent pebbles and charcoal flecks. Cut by pit [10029]. 1.12m X 1m X 0.19m deep.	10031		1
10031	1	Sub-circular pit	Cut of sub-circular pit. Steep slightly concave sides with undulating base. Earlier than pit [10030] (truncated by it). Outside roundhouse [10020]. 1.12m X 1m X 0.19m deep.	0		1
10032	1	Fill of pit [10033]	Soft mid-light grey sandy-clay with frequent pebbles and charcoal flecks. 1.96m X 1.07m X 0.11m deep.	10033		1
10033	1	Sub-oval pit	Cut of sub-oval pit. Gently-sloping sides with slightly concave base. Outside roundhouse [10020]. 1.96m X 1.07m X 0.11m deep.	0		1
10034	1	Fill of post-hole [10035]	Soft mid-light grey sandy-clay with occasional medium stones and infrequent charcoal flecks. 0.28m X 0.27m X 0.14m deep.	10035		1
10035	1	Sub-oval post-hole within roundhouse 10077	Cut of sub-oval post-hole. Uneven sides with concave base. Southern side has a stepped profile, where post may have sat. Within internal area of settlement enclosure [10077]. 0.28m X 0.27m X 0.14m deep.	0		1
10036	1	Fill of pit [10037]	Soft mid-light grey sandy-clay with occasional medium stones and charcoal fragments. 1.3m X 1.23m X 0.16m deep.	10037		7
10037	1	Sub-circular pit	Cut of sub-circular pit. Concave sides with concave base. 1.3m X 1.23m X 0.16m deep.	0		7
10038	1	Fill of post-hole [10039]	Friable brown-red sandy-clay with occasional small stones. 0.34m X 0.3m X 0.12m deep.	10039		1
10039	1	Sub-circular post-hole within roundhouse 10020	Cut of sub-circular post-hole. Steep - near-vertical sides with concave base. Cuts post-hole [10039]. Within area of roundhouse [10020]. 0.34m X 0.2m X 0.12m deep.	0		1
10040	1	Fill of post-hole [10041]	Friable grey-brown sandy-clay with occasional small stones. 0.3m X 0.21m X 0.08m deep.	10041		1
10041	1	Sub-circular post-hole within roundhouse 10020	Cut of sub-circular post-hole. Steep - near-vertical sides with flat base. Cut by post-hole [10039]. Within area of roundhouse [10020]. 0.3m X 0.21m X 0.08m deep.	0		1
10042	1	Fill of tree-bole [10043]	Friable brown-grey sandy-clay with occasional small-medium stones. 1.1m X 0.6m X 0.28m deep.	10043		8
10043	1	Tree-bole within roundhouse 10020	Cut of sub-circular tree-bole. Varied sides (gently-sloping to near-vertical) with uneven base. Within area of roundhouse 10020. 1.1m X 0.6m X 0.28m deep.	0		8
10044	1	Fill of post-hole [10045]	Friable dark grey-brown sandy-clay with occasional small - medium stones and infrequent charcoal flecks. 0.32m X 0.28m X 0.13m deep.	10045		6
10045	1	Post-hole	Rectangular post-hole. Vertical sides and flat base. Fill and shape suggests modern date. Fence-line? 0.32m X 0.28m X 0.13m deep.			6
10046	1	Fill of post-hole [10047]	Friable mid grey-brown sandy-clay with infrequent small stones and charcoal flecks. 0.44m X 0.44m X 0.24m deep.	10047		7
10047	1	Post-hole	Circular post-hole. Vertical sides and uneven base. 0.44m X 0.44m X 0.24m deep.	0		7

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10048	1	Upper fill of post-hole [10050]	Friable mid brown-grey sandy-clay with infrequent small stones and infrequent charcoal flecks. 0.78m X 0.75m X 0.21m deep.	10050		7
10049	1	Basal fill of post-hole [10050]	Friable dark grey-brown sandy-clay with occasional small stones and charcoal flecks. Packing material. 0.4m X 0.4m X 0.16m deep.	10050		7
10050	1	Large post-hole	Sub-circular post-hole. Stepped steep / vertical sides with flat base. Larger than other post-holes. 0.78m X 0.75m X 0.37m deep.	0		7
10051	1	Fill of ring gully [10052]	Soft light grey-brown sandy-clay with frequent pebbles and occasional charcoal flecks. 1m slot; 0.84m wide; 0.13m deep.	10052	10085	1
10052	1	Terminus of curvilinear ring gully 10085	Cut of curvilinear ring gully. Gently-sloping sides with flat base. Terminus of ring gully, forming entrance into roundhouse. Slightly projects out, forming an entrance. 1m slot; 0.84m wide; 0.13m deep.	0	10085	1
10053	1	Upper fill of pit [10055]	Firm mid-dark grey sandy-clay with occasional charcoal flecks. 2.7m long; 1.3m wide; 0.2m deep.	10055	10085	1
10054	1	Basal fill of pit [10055]	Compact mid-light grey sandy-clay with large stones (including fire-cracked stones) and charcoal. 2.7m long; 1.3m wide; 0.34m deep.	10055	10085	1
10055	1	Large pit at terminus of roundhouse 10085	Cut of large sub-circular pit. Steep sides with slightly rounded base. Cut into roundhouse gully [10084]. Positioned at northern terminus of roundhouse [10085]. Possibly for drainage or sweeping out of roundhouse. 2.7m long; 1.3m wide; 0.39m deep.	0	10085	1
10056	1	Fill of post-hole [10057]	Friable grey-brown silty-clay with occasional small stones and charcoal flecking. 0.27m X 0.25m X 0.03m deep.	10057		7
10057	1	Circular post-hole	Circular post-hole. Gently-sloping sides and rounded base. 0.27m X 0.25m X 0.03m deep.	0		7
10058	1	Fill of post-hole [10059]	Friable grey-brown silty-clay with frequent large stones. 0.6m X 0.4m X 0.24m deep.	10059		7
10059	1	Sub-rectangular posthole i	Sub-rectangular post-hole. Steep sides and uneven base. Possibly modern, and associated with [10045] - fence-line? 0.6m X 0.4m X 0.24m deep.	0		7
10060	1	Fill of post-hole [10061]	Friable light grey-brown silty-clay with occasional charcoal flecks and small stones. 0.28m X 0.28m X 0.26m deep.	10061		7
10061	1	Circular post-hole	Circular post-hole. Vertical sides and flat base. Cut by post-hole [10063] (re-cut of this?) 0.28m X 0.28m X 0.26m deep.	0		7
10062	1	Fill of post-hole [10063]	Firm yellow-brown sandy-clay with occasional small stones. 0.4m X 0.14m X 0.2m deep.	10063		7
10063	1	Post-hole	Irregular-shaped post-hole. Vertical sides and uneven base. Cuts post-holes [10061] and [10065] - re-cut of these? 0.4m X 0.14m X 0.2m deep.	0		7
10064	1	Fill of post-hole [10065]	Friable light grey-brown silty-clay with occasional small stones. 0.4m X 0.26m X 0.27m deep.	10065		7
10065	1	Circular post-hole	Circular post-hole. Vertical sides and flat base. Cut by post-hole [10063]. 0.4m X 0.26m X 0.27m deep.	0		7
10066	1	Upper fill of ditch [10068]	Compact dark grey silty-sand-clay with occasional charcoal flecks and medium pebbles. 1m slot; 1.11m wide; 0.29m deep.	10068	10077	1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10067	1	Basal fill of ditch [10068]	Fine-grained dark grey-orange clay with frequent charcoal flecks and occasional small and medium stones. Two stones with indications of burning at base. 1m slot; 1.11m wide; 0.11m deep.	10068	10077	1
10068	1	Curvilinear ditch - roundhouse	Curvilinear NW-SE aligned ditch. Gradual concave sides with concave base. Part of roundhouse [10077]. Stone-lined base. 1m slot; 1.15m wide; 0.43m deep.		10077	1
10069	1	Upper fill of ditch [10071]	Friable dark grey silty-loam with frequent small and medium stones. 1m slot; 0.8-0.87m wide; 0.2m deep.	10071	10077	1
10070	1	Basal fill of ditch [10071]	Compact red-grey clayey-sand with frequent small and medium stones. 1m slot; 0.7m wide; 0.22m deep.	10071	10077	1
10071	1	Curvilinear ditch - roundhouse	Curvilinear NE-SW aligned ditch. Steep / stepped sides with flat base. Part of roundhouse [10077]. 1m slot; 0.8-0.87m wide; 0.38m deep.	0	10077	1
10072	1	Upper fill of post-hole [10076]	Firm grey sandy-clay with frequent small pebbles and occasional charcoal flecks. Overlay post-pipes (10073) and (10074) - probably silting after removal of posts. 0.5m X 0.52m X 0.08m.	10076		1
10073	1	Fill of post-hole [10076] - possible post-pipe	Compact white-grey ashy-sand with occasional small stones and charcoal flecks. Post-pipe, possibly abutting another one (10074). 0.24m wide; 0.1m deep.	10076		1
10074	1	Fill of post-hole [10076] - possible post-pipe	Compact white-grey ashy-sand with charcoal flecks. Post-pipe, possibly abutting another one (10073). 0.17m wide; 0.16m deep.	10076		1
10075	1	Basal fill of post-hole [10076]	Compact red and grey sandy-clay with occasional charcoal flecks. Redeposited natural deposit. Possibly packing material. 0.23m wide; 0.09m deep.	10076		1
10076	1	Post-hole within roundhouse [10085]	Circular post-hole. Steep sides with rounded base. Contained two posts: (10073) and (10074) - (10073) being the later replacement. Slanted sides relating to the insertion or removal of post. Within roundhouse [10085] - just within entrance to roundhouse. 0.5m X 0.52m X 0.28m deep.	0		1
10077	1	Roundhouse in SE part of Area 1	Group number for roundhouse gully in SE part of Area 1 (continuing to east of excavation area). Cuts: [10027]; [10068]; and [10071].	0		1
10078	1	Fill of post-hole [10079]	Compact mid-grey silty-clay with moderate charcoal flecks and small stones. 0.4m X 0.37m X 0.08m deep.	10079		1
10079	1	Sub-circular post-hole within roundhouse 10077	Sub-circular post-hole. Straight sides with flat base. Within settlement enclosure 10077. 0.4m X 0.38m X 0.08m deep.			1
10080	1	Fill of post-hole [10081]	Compact mid-grey sandy-silty-clay with moderate charcoal and rounded pebbles. 0.37m X 0.32m X 0.19m deep.	10081		1
10081	1	Sub-circular post-hole within roundhouse 10077	Sub-circular post-hole. Steep sides with concave base. Within settlement enclosure 10077. 0.37m X 0.32m X 0.19m deep.	0		1
10082		VOID	VOID	0		

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10083	1	Fill of gully [10084]	Compact mid-light grey sandy-silty-clay with frequent charcoal flecks and moderate small and medium stones. 1.05m long (beyond pit); 0.4m wide; 0.19m deep.	10084	10085	1
10084	1	Terminus of curvilinear ring gully 10085	Cut of curvilinear ring gully. Steep sides with rounded base. Terminus of ring gully, forming entrance into roundhouse. Seen continuing beyond pit [10055] (pit cut into gully). Two post-holes cut into it: [10130] and [10132]. . 1.05m long (beyond pit); 0.4m wide; 0.19m deep.		10085	1
10085	1	Roundhouse gully in centre of Area 1	Group number for roundhouse drip gully in centre of Area 1. Cuts: [10052]; [10088]; [10128]; [10120]; [10143]; [10084]. Entrance in western part of roundhouse. 12m diameter.	0		1
10086	1	Upper fill of gully [10088]	Soft light grey silty-clay with occasional charcoal flecks and frequent small pebbles. Deliberate infilling after gully fell out of use. 1m slot; 0.39m wide; 0.14m deep.	10088	10085	1
10087	1	Basal fill of gully [10088]	Soft mid brown-red silty-clay with occasional small pebbles and charcoal flecks. Natural silting of gully. 1m slot; 0.6m wide; 0.2m deep.	10088	10085	1
10088	1	Curvilinear ring gully - part of roundhouse 10085	Curvilinear ditch. Steep sides with rounded base. 1m slot; 0.6m wide; 0.2m deep.	0	10085	1
10089	1	Fill of post-hole [10090]	Compact light grey sandy-clay with frequent charcoal flecks and small pebbles. 0.35m X 0.25m X 0.15m deep.	10090		1
10090	1	Sub-circular post-hole within roundhouse 10085	Sub-circular post-hole. Vertical sides with rounded base. Within roundhouse 10085. Adjacent to gully [10088] - thought to be contemporaneous with this. 0.35m X 0.25m X 0.15m deep.			1
10091	1	Fill of post-hole [10092]	Friable light brown-grey silty-clay with occasional medium stones. 0.32m X 0.28m X 0.12m deep.	10092		7
10092	1	Sub-circular post-hole	Sub-circular post-hole. Steep sides and uneven base. Adjacent to [10194]. 0.32m X 0.28m X 0.12m deep.	0		7
10093	1	Fill of post-hole [10094]	Friable dark brown-grey silty-clay with occasional charcoal flecks and small stones. 0.4m X 0.38m X 0.24m deep.	10094		7
10094	1	Sub-circular post-hole	Sub-circular post-hole. Steep sides with uneven base. Adjacent to [10092]. 0.4m X 0.38m X 0.24m deep.	0		7
10095	1	Fill of post-hole [10096]	Friable light brown-grey silty-clay with occasional small charcoal flecks and medium stones. 0.32m X 0.26m X 0.14m deep.	10096		7
10096	1	Sub-circular post-hole	Sub-circular post-hole. Vertical sides and rounded base. 0.32m X 0.26m X 0.14m deep.	0		7
10097	1	Fill of post-hole [10098]	Friable grey-brown silty-clay with infrequent small stones. 0.31m X 0.29m X 0.04m deep.	10098		7
10098	1	Sub-circular post-hole	Sub-circular post-hole. Gently-sloping sides with flat base. 0.31m X 0.29m X 0.04m deep.	0		7
10099	1	Fill of post-hole [10100]	Friable light brown-grey silty-clay with infrequent small stones. 0.29m X 0.23m X 0.18m deep.	10100		7
10100	1	Sub-circular post-hole	Sub-circular post-hole. Vertical sides and flat base. 0.29m X 0.23m X 0.18m deep.	0		7
10101	1	Fill of post-hole [10102]	Friable dark grey-black silty-clay with occasional small stones. 0.38m X 0.3m X 0.15m deep.	10102		7
10102	1	Sub-circular post-hole	Sub-circular post-hole. Vertical sides and uneven base. 0.38m X 0.3m X 0.15m deep.	0		7

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10103	1	Fill of post-hole [10104]	Friable light grey-brown silty-clay with infrequent small stones. 0.39m X 0.35m X 0.08m deep.	10104		7
10104	1	Sub-circular post-hole	Sub-circular post-hole. Steep sides and flat base. 0.39m X 0.35m X 0.08m deep.	0		7
10105	1	Fill of post-hole [10106]	Friable light brown-grey silty-clay with infrequent small stones. 0.65m X 0.49m X 0.23m deep.	10106		7
10106	1	Sub-circular post-hole	Sub-circular post-hole. Steep - gently-sloping sides with uneven base. 0.65m X 0.49m X 0.23m deep.	0		7
10107	1	Fill of feature [10108]	Compact dark grey sandy-silty-clay with occasional small and medium stones and large pieces of burnt clay. 2.4m long; 0.78m wide; 0.08m deep.	10108		1
10108	1	Feature within roundhouse 10077	Elongated irregular sub-oval feature. Concave sides and base. Possible natural feature, although fill suggests otherwise. May be remnants of internal floor surface, or feature dug into inside of roundhouse. 2.4m long; 0.78m wide; 0.08m deep.	0		1
10109	1	Upper fill of post-hole [10111]	Firm mid-dark grey sandy-silty-clay with occasional charcoal flecks and small pebbles. Backfill of post-hole following removal of post. 0.8m X 0.5m X 0.15m deep.	10111		1
10110	1	Basal fill of post-hole [10111]	Compact mottled orange, red, and brown-grey silty-clay with occasional small stones and charcoal inclusions. Packing deposit. 0.8m X 0.5m X 0.1m deep.	10111		1
10111	1	Post-hole directly outside roundhouse 10085	Sub-circular post-hole. Steep sides with flat base. Abuts pit [10055] on outside of roundhouse 10085. 0.8m X 0.5m X 0.25m deep.	0		1
10112	1	Fill of post-hole [10113]	Friable brown-grey silty-clay with frequent small and medium stones. 0.58m X 0.44m X 0.25m deep.	10113		1
10113	1	Sub-circular post-hole within roundhouse 10077	Sub-circular post-hole. Steep sides with flat base. Within roundhouse 10077. 0.58m X 0.44m X 0.25m deep.	0		1
10114	1	Fill of post-hole [10115]	Compact light grey silty-clay with moderate small stones. 0.57m X 0.42m X 0.09m deep.	10115		7
10115	1	Sub-circular post-hole outside roundhouse 10077	Sub-circular post-hole. Concave sides and flat base. To north of enclosure 10077 and east of ring gully 10020. 0.57m X 0.43m X 0.09m deep.	0		7
10116	1	Fill of post-hole [10117]	Friable dark brown silty-clay. 0.25m X 0.24m X 0.06m deep.	10117		7
10117	1	Sub-circular post-hole outside roundhouse 10077	Sub-circular post-hole. Concave sides and concave base. Adjacent to post-hole [10115]. To north of enclosure 10077 and east of ring gully 10020. 0.25m X 0.24m X 0.06m deep.	0		7
10118	1	Upper fill of gully [10120]	Firm mid-dark grey sandy-silty-clay with occasional charcoal and small-medium pebbles. Backfilling of gully. 1m slot; 0.59m wide; 0.12m deep.	10020	10085	1
10119	1	Basal fill of gully [10120]	Compact grey and brown-red silty-clay with medium pebbles and occasional charcoal flecks. Primary silting of ditch. 1m slot; 0.35m wide; 0.11m deep.	10120	10085	1

CONTEXT REGISTER						
CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10120	1	Curvilinear ring gully - part of roundhouse 10085	Curvilinear ditch. Steep sides and rounded base. Part of roundhouse gully. 1m slot; 0.59m wide; 0.33m deep.	0	10085	1
10121	1	Fill of gully [10122]	Firm dark grey silty-clay with frequent small stones and charcoal flecks. 1m slot; 0.27m wide; 0.06m deep.	10122	11503	1
10122	1	Curvilinear gully in southern part of Area 1	Curvilinear gully. Steep sides and flat base. Appears to terminate at either end, but may be truncated by enclosure 10297 and [10193]. Relationship with roundhouse 10077 unclear, but this gully [10122] is thought to be later than 10077. 1m slot; 0.27m wide; 0.06m deep.	0	11503	1
10123	1	Upper fill of ditch [10125]	Friable light orange-grey sandy-silt with moderate small sub-rounded stones and occasional charcoal flecks. Disuse deposit. 1m slot; 0.8m wide; 0.3m deep.	10125	10195	2
10124	1	Basal fill of ditch [10125]	Moderately compacy light orange-grey clay-sand with moderate small subrounded stones and occasional charcoal flecks. Silting of ditch. 1m slot; 1.15m wide; 0.76m deep.	10125	10195	2
10125	1	E-W aligned ditch (S-most)	Cut of E-W aligned linear ditch. Irregular sides and concave base. Southern-most of E-W ditches - this section excavated at eastern end of ditch. Field boundary ditch. 1m slot; 1.05m wide; 0.76m deep.	0	10195	2
10126	1	Upper fill of gully [10128]	Clear light grey silty-clay with occasional small pebbles and charcoal flecks. Backfilling deposit. 1m slot; 0.38m wide; 0.13m deep.	10128	10085	1
10127	1	Basal fill of gully [10128]	Soft mid brown-red silty-clay with occasional small pebbles and frequent charcoal flecks. Re-deposited natural deposit. Silting of ditch. 1m slot; 0.63m wide; 0.23m deep.	10128	10085	1
10128	1	Curvilinear ring gully - part of roundhouse 10085	Curvilinear ditch. Steep sides with rounded base. Part of roundhouse gully 10085. 1m slot; 0.63m wide; 0.23m deep.	0	10085	1
10129	1	Fill of post-hole [10130]	Firm mid-dark grey sandy-silty-clay with frequent charcoal flecks. 0.35m X 0.33m X 0.19m deep.	10130		1
10130	1	Post-hole in roundhouse gully terminus [10084]	Sub-circular post-hole. Steep sides with rounded base. Cut into roundhouse gully [10084]. Adjacent to [10132]. Formed part of porch into entrance? 0.35m X 0.33m X 0.18m deep.	0		1
10131	1	Fill of post-hole [10132]	Firm mid-dark grey sandy-silty-clay with frequent charcoal flecks. 0.3m X 0.24m X 0.16m deep.	10132		1
10132	1	Post-hole in roundhouse gully terminus [10084]	Sub-circular post-hole. Steep sides with rounded base. Cut into roundhouse gully [10084]. Adjacent to [10130]. Formed part of porch into entrance? 0.3m X 0.24m X 0.16m deep.	0		1
10133	1	Fill of post-hole [10134]	Friable dark grey-brown sandy-clay with frequent small-large stones and occasional charcoal flecks. 0.68m X 0.61m X 0.18m deep.	10134	11508	1
10134	1	Post-hole in structure 11508	Sub-circular post-hole. Near-vertical sides with flat base. Part of structure 10139. 0.68m X 0.61m X 0.18m deep.	0	11508	1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10135	1	Fill of post-hole [10136]	Friable dark grey-brown sandy-clay with occasional small stones and infrequent charcoal flecks. 0.45m X 0.45m X 0.17m deep.	10136	11508	1
10136	1	Post-hole in structure 11508	Circular post-hole. Vertical sides with flat base. Part of structure 10139. 0.45m X 0.45m X 0.17m deep.	0	11508	1
10137	1	Fill of post-hole [10138]	Friable dark grey-brown sandy-clay with occasional small stones and infrequent charcoal flecks. 0.56m X 0.54m X 0.18m deep.	10138	11508	1
10138	1	Post-hole in structure 11508	Sub-circular post-hole. Near-vertical sides with flat base. Part of structure 10139. 0.56m X 0.54m X 0.178m deep.		11508	1
10139	1	VOID	VOID	0		
10140	1	Fill of post-pipe [10141]	Mixed grey-orange silty-clay. 0.4m X 0.27m X 0.2m deep.	10141		7
10141	1	Cut of post-pipe within post-hole [10094]	Circular cut. Steep sides with rounded base. Post-pipe inserted within post-hole [10094]. 0.4m X 0.27m X 0.2m deep.	10094		7
10142	1	Fill of gully [10143]	Soft light grey-brown silty-clay with occasional small pebbles and charcoal flecks. 1m slot; 0.54m wide; 0.2m deep.	10143	10085	1
10143	1	Curvilinear ring gully - part of roundhouse 10085	Curvilinear ditch. Steep sides with rounded base. Part of roundhouse gully 10085. 1m slot; 0.6m wide; 0.2m deep.	0	10085	1
10144	1	Fill of post-hole [10145]	Friable light grey sandy-clay with occasional small pebbles and charcoal flecks. 0.3m X 0.26m X 0.27m deep.	10145		7
10145	1	Post-hole within roundhouse 10085	Sub-circular post-hole. Vertical sides with uneven base. Within roundhouse 10085. Adjacent to gully [10143] - thought to be contemporaneous with this. 0.3m X 0.26m X 0.27m deep.	0		7
10146	1	Fill of gully [10147]	Moist mid brown-grey silty-clay with frequent small stones. 1m slot; 0.62m wide; 0.2m deep.	10147	10020	1
10147	1	Curvilinear ring gully - part of roundhouse 10020	Cut of curvilinear ditch. Gently-sloping sides, with uneven concave base. Part of drip gully for roundhouse [10020]. 1m slot; 0.62m wide; 0.2m deep.	0	10020	1
10148	1	Fill of post-hole [10149]	Friable mid orange-grey clayey-silt with occasional small stones and charcoal flecks. 0.5m X 0.3m X 0.16m deep.	10149		7
10149	1	Post-hole	Sub-circular post-hole. Regular sides with concave base. Truncates (10150) of [10151]. 0.5m X 0.3m X 0.16m deep.	0		7
10150	1	Fill of post-hole [10151]	Friable dark orange-brown clayey-silt with occasional small stones. 0.4m X 0.26m X 0.22m deep.	10151	11531	1
10151	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Truncated by post-hole [10149]. Associated with [10154], [10156], [10159], [10162] and [10164] - possible fence-line? 0.4m X 0.26m X 0.22m deep.	0	11531	1
10152	1	Upper fill of post-hole [10154]	Friable dark orange-grey clayey-silt with occasional small-medium pebbles and charcoal flecks. 0.6m X 0.5m X 0.15m deep.	10154	11531	1
10153	1	Basal fill of post-hole [10154]	Firm brown-orange silty-clay with occasional small stones. 0.6m X 0.5m X 0.15m deep.	10154	11531	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10154	1	Post-hole	Sub-circular post-hole. Regular sides with concave base. Associated with [10151], [10156], [10159], 10162] and [10164] - possible fence-line? 0.6m X 0.5m X 0.25m deep.	0	11531	1
10155	1	Fill of post-hole [10156]	Friable mid brown-grey clayey-silt with occasional small stones. 0.42m X 0.42m X 0.15m deep.	10156	11531	1
10156	1	Post-hole	Circular post-hole. Regular sides with concave base. Associated with [10151], [10154], [10159], [10162] and [10164] - possible fence-line? 0.42m X 0.42m X 0.15m deep.	0	11531	1
10157	1	Basal fill of post-hole [10159]	Friable dark orange-brown clay-silt with occasional charcoal flecks and small stones. 0.4m X 0.4m X 0.15m deep.	10159	11531	1
10158	1	Upper fill of post-hole [10159]	Firm light brown-orange silty-clay with occasional small stones and charcoal flecks. 0.4m X 0.4m X 0.15m deep.	10159	11531	1
10159	1	Post-hole	Circular post-hole. Regular sides with concave base. Associated with [10151], [10154], [10156], [10162] and [10164] - possible fence-line? 0.4m X 0.4m X 0.25m deep.	0	11531	1
10160	1	Upper fill of post-hole [10162]	Firm mid yellow-orange silty-clay with occasional charcoal flecks and small stones. 0.4m X 0.38m X 0.13m deep.	10162	11531	1
10161	1	Basal fill of post-hole [10162]	Friable grey-brown-orange clayey-silt with occasional small stones. 0.4m X 0.38m X 0.13m deep.	10162	11531	1
10162	1	Post-hole	Sub-circular post-hole. Regular sides with concave base. Associated with [10151], [10154], [10156], [10159] and [10164] - possible fence-line? 0.4m X 0.38m X 0.26m deep.	0	11531	1
10163	1	Fill of post-hole [10164]	Friable orange-grey clay-silt with occasional small stones and charcoal flecks. 0.25m X 0.2m X 0.15m deep.	10164	11531	1
10164	1	Post-hole	Sub-circular post-hole. Regular sides with concave base. Associated with [10151], [10154], [10156], [10159] and [10162] - possible fence-line? 0.25m X 0.2m X 0.15m deep.	0	11531	1
10165	1	Upper fill of post-hole [10167]	Friable orange-grey-brown clay-silt with occasional charcoal flecks and small stones. 0.45m X 0.35m X 0.09m deep.	10167		7
10166	1	Basal fill of post-hole [10167]	Grey-orange silty-clay with occasional small stones and charcoal flecks. 0.45m X 0.35m X 0.08m deep.	10167		7
10167	1	Sub-circular post-hole	Sub-circular post-hole. Regular steep sides with concave base. 0.45m X 0.35m X 0.17m deep.	0		7
10168	1	Upper fill of post-hole [10172]	Firm light orange-grey silty-clay with occasional small stones. 0.42m X 0.38m X 0.1m deep.	10172		7
10169	1	Middle fill of post-hole [10172]	Loose dark grey-black clayey-silt with moderate charcoal flecks. Possible evidence for decomposed post. 0.42m X 0.38m X 0.08m deep.	10172		7
10170	1	Basal fill of post-hole [10172]	Firm brown-orange silty-clay with occasional small-medium stones. 0.42m X 0.38m X 0.09m deep.	10172		7

CONTEXT REGISTER						
CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10171	1	Slumping in post-hole [10172]	Loose dark grey-black clay-silt. Localised slump on southern edge. 0.42m X 0.38m X 0.15m deep.	10172		7
10172	1	Sub-circular post-hole	Sub-circular post-hole. Irregular sides with flat base. Truncates (10173) or [10174]. 0.45m X 0.38m X 0.22m deep.	0		7
10173	1	Fill of post-hole [10174]	Firm light brown-orange silty-clay. 0.38m X 0.32m X 0.1m deep.	10174		7
10174	1	Sub-circular post-hole	Sub-circular post-hole. Sharp sides with concave base. Truncated by post-hole [10172]. 0.38m X 0.32m X 0.1m deep.	0		7
10175	1	Fill of post-hole [10176]	Firm dark grey sandy-silty-clay with frequent charcoal inclusions. 0.28m X 0.27m X 0.11m deep.	10176		7
10176	1	Post-hole outside roundhouse 10085	Sub-circular post-hole. Steep sides with rounded base. Abuts post-hole [10178] (separated by a mixed deposit (10185)). Possibly one post-hole replaces the other? 0.28m X 0.27m X 0.11m deep.	0		7
10177	1	Fill of post-hole [10178]	Firm dark grey sandy-silty-clay with charcoal inclusions. 0.23m X 0.23m X 0.11m deep.	10178		7
10178	1	Post-hole outside roundhouse 10085	Circular post-hole. Steep sides with rounded base. Abuts post-hole [10176] (separated by a mixed deposit (10185)). Possibly one post-hole replaces the other? 0.23m X 0.23m X 0.11m deep.	0		7
10179	1	Upper fill of post-hole [10182]	Firm mid-grey silty-clay with charcoal inclusions. 0.5m X 0.23m X 0.11m deep.	10182		7
10180	1	Fill of post-hole [10182]	Firm dark grey sandy-silty-clay with frequent charcoal inclusions. 0.5m X 0.23m X 0.11m deep.	10182		7
10181	1	Basal fill of post-hole [10182]	Compact light grey silty-clay with charcoal inclusions. Seen in half of post-hole, where it was slanted. 0.5m X 0.23m X 0.11m deep.	10182		7
10182	1	Post-hole outside roundhouse 10085	Sub-circular post-hole. Vertical slanting sides and rounded base. Outside roundhouse 10085. 0.5m X 0.23m X 0.22m deep.	0		7
10183	1	Fill of pit [10184]	Firm dark-grey and orange-red silty-clay with occasional charcoal fragments. 1.17m long; 0.79m wide; 0.18m deep.	10184		1
10184	1	Pit outside roundhouse 10085	Sub-circular pit. Very steep sides with slightly rounded base. Abuts post-hole [10182]. 1.17m long; 0.79m wide; 0.18m deep.	0		1
10185	1	Deposit separating [10176] and [10178]	Mixed orange-brown silty-clay deposit separating post-holes [10176] and [10178].	10176		7
10186	1	Fill of post-hole [10187]	Friable light grey-brown sandy-clay with occasional small pebbles and charcoal flecks. 0.4m X 0.38m X 0.04m deep.	10187		1
10187	1	Post-hole within roundhouse 10085	Sub-circular post-hole. Gently-sloping sides with flat base. Truncated (shallow). Within roundhouse 10085. 0.4m X 0.38m X 0.04m deep.	0		1
10188	1	Fill of post-hole [10189]	Soft dark brown-black silty-clay with frequent medium pebbles and charcoal inclusions. Pebbles possibly packing material and charcoal may reflect burning of post. 0.33m X 0.3m X 0.2m deep.	10189		1
10189	1	Post-hole within roundhouse 10085	Sub-circular post-hole. Vertical sides with rounded base. Within roundhouse 10085. 0.33m X 0.3m X 0.2m deep.	0		1
10190	1	Fill of ditch [10191]	Firm brown-grey silty-clay with abundant small-medium stones and occasional charcoal flecks. 1m slot; 1.1m wide; 0.52m deep.	10191	10195	2

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10191	1	E-W aligned ditch (S-most).	Cut of E-W aligned linear ditch. Steep sides and concave base. Southern-most of E-W ditches. Field boundary ditch. 1m slot; 1.1m wide; 0.52m deep.	0	10195	2
10192	1	Fill of post-hole [10193]	Moist grey sandy-clay with frequent small stones and occasional small charcoal fragments. 0.44m X 0.35m X 0.17m deep.	10193		1
10193	1	Post-hole within roundhouse 10020	Sub-circular post-hole. Vertical sides with rounded base. Within roundhouse 10020. 0.44m X 0.35m X 0.17m deep.	0		1
10194		VOID	VOID	0		
10195	1	Southern E-W ditch	Group number for southern-most E-W aligned linear ditch. Cuts: [10191]; [10125]; [10321]; [10350]; [11019]; [11105]; [11159]. Roman field boundary. Continues to east and joins NE-SW aligned ditches at western end. The other two similar ditches to the north are thought to be re-cuts of each-other - field boundaries which became silted up and then re-cut.	0	10195	2
10196	1	Fill of pit [10198]	Friable grey sandy-silt with frequent charcoal inclusions, moderate small and medium pebbles, and calcinated bone. Possible cremation pit or domestic waste pit. 0.7m X 0.54m X 0.22m deep.	10198		7
10197	1	Primary fill of pit [10198]	Compact orange-grey silty-sandy-clay with moderate charcoal fragments and occasional small pebbles. Re-deposited natural. 0.27m X 0.23m X 0.22m deep.	10198		7
10198	1	Oval pit outside roundhouse 10085	Oval pit. Regular sides (gradually-sloping at top, steep at base) with concave base. Includes a loer deeper part at the west. Possible cremation pit or waste pit. 0.7m X 0.54m X 0.22-0.33m deep.	0		7
10199	1	Fill of post-hole [10200]	Compact red-grey-brown sandy-silt with moderate small and large stones (possibly packing stones). 0.6m X 0.46m X 0.32m deep.	10200		7
10200	1	Sub-circular post-hole	Sub-circular post-hole. Steep sides and concave base. 0.6m X 0.46m X 0.32m deep.	0		7
10201	1	Fill of post-hole [10202]	Loose dark orange-grey sandy-silt with moderate small stones and occasional charcoal flecks. 0.55m X 0.45m X 0.27m deep.	10202	11519	1
10202	1	Post-hole nr storage pits in E part of Area 1	Sub-circular post-hole. Regular sides and concave base. Post-hole in area of large storage pits. 0.55m X 0.45m X 0.27m deep.	0	11519	1
10203	1	Upper fill of pit [10205]	Loose dark orange-brown sandy-silt with moderate small stones. Disuse deposit. 1.2m long; 1.1m wide; 0.12m deep.	10205	11506	1
10204	1	Basal fill of pit [10205]	Firm grey-orange silty-clay with occasional small stones. Disuse deposit. 1.2m long; 1.1m wide; 0.1m deep.	10205	11506	1
10205	1	Pit in area of large storage pits E part of Area 1	Sub-circular pit. Regular gradual sides with flat base. Part of a cluster of large storage pits in eastern part of Area 1. 1.2m long; 1.1m wide; 0.2m deep.	0	11506	1
10206	1	Slumping deposit in pit [10205]	Loose dark orange-brown sandy-silt with occasional small stones. Slumping deposit. 0.08m deep.	10205	11506	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10207	1	Fill of post-hole [10208]	Friable mid-light gray clayey-sandy-silt, with occasional charcoal fragments and moderate small pebbles. 0.31m X 0.31m X 0.11m deep.	10208		1
10208	1	Post-hole within roundhouse 10085	Circular post-hole. Steep sides with concave base. Within area of roundhouse. 0.31m X 0.31m X 0.11m deep.	0		1
10209	1	Fill of post-hole [10210]	Friable mid-light grey clayey-sandy-silt with occasional charcoal flecks and moderate pebbles. Some of the stones towards the base may have been used for packing. 0.43m X 0.41m X 0.19m deep.	10210		1
10210	1	Post-hole within roundhouse 10085	Sub-circular post-hole. Steep sides with concave base. Within area of roundhouse 10085. 0.43m X 0.41m X 0.19m deep.	0		1
10211	1	Half roundhouse gully	Group sheet for roundhouse ring gully. Cuts: [10213]; [10215]; [10217]; and [10219]. Only northern half surviving - other half probably removed by furrow.	0	10211	1
10212	1	Fill of gully [10213]	Firm mid grey-brown silty-clay with moderate small and medium pebbles and occasional charcoal pieces. 1m slot; 0.35m wide; 0.07m deep.	10213	10211	1
10213	1	Terminus of ring gully 10211	Curvilinear gully terminus. Gently-sloping sides with flat base. Truncates (10220) of post-hole [10221] (although probably part of same phase of activity). Appears to be a terminus, although may have been truncated. 1m slot; 0.35m wide; 0.07m deep.	0	10211	1
10214	1	Fill of gully [10215]	Firm grey-brown silty-clay with occasional small charcoal flecks and small pebbles. 1m slot; 0.37m wide; 0.08m deep.	10215	10211	1
10215	1	Ring gully - part of 10211	Curvilinear gully. Gently-sloping sides with flat base. Part of roundhouse 10211. 1m slot; 0.37m wide; 0.08m deep.	0	10211	1
10216	1	Fill of gully [10217]	Friable dark orange-grey silty-clay with occasional small stones and charcoal flecks. 1m slot; 0.4m wide; 0.07m deep.	10217	10211	1
10217	1	Ring gully - part of 10211	Curvilinear gully. Gently-sloping sides with flat base. Part of roundhouse 10211. 1m slot; 0.4m wide; 0.1m deep.		10211	1
10218	1	Fill of gully [10219]	Friable dark orange-grey-brown sandy-silt with occasional small stones and charcoal flecks. 1m slot; 0.2m wide; 0.07m deep.	10219	10211	1
10219	1	Ring gully - part of 10211	Curvilinear gully. Gently-sloping sides with flat base. Part of roundhouse 10211. Truncated by post-hole [10225]. 1m slot; 0.4m wide; 0.1m deep.	0	10211	1
10220	1	Fill of post-hole [10221]	Loose orange-grey sandy-silt with occasional small stones. 0.4m X 0.3m X 0.13m deep.	10221		7
10221	1	Post-hole within roundhouse 10211	Sub-circular post-hole. Steep sides and concave base. Truncated by ring gully [10213], although probably part of same phase of activity. Within roundhouse 10211. 0.4m X 0.3m X 0.13m deep.	0		7
10222	1	Upper fill of post-hole [10223]	Loose dark grey-black sandy-silt, with occasional small stones and moderate charcoal flecks. 0.6m X 0.45m X 0.19m deep.	10223		1
10223	1	Post-hole at end of ring gully [10211]	Sub-circular post-hole. Steep sides with concave base. Truncates (10224) of post-hole [10225] (re-use of this earlier post-hole). 0.6m X 0.45m X 0.3m deep.	0		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10224	1	Fill of post-hole [10225]	Friable light brown-grey sandy-silt with moderate small-medium stones. 0.73m X 0.445m X 0.26m deep.	10225		1
10225	1	Post-hole at end of ring gully 10211	Sub-circular post-hole. Irregular sides with flat base. Earlier than [10223]. Truncates (10218) fill of ring ditch [10219]. Part of the roundhouse structure - possible entrance porch? 0.73m X 0.45m X 0.26m deep.	0		1
10226	1	Upper fill of tree-bole [10228]	Friable grey-green sandy-silt with occasional small stones and charcoal flecks. Disuse deposit. 2.1m long; 1.9m wide; 0.14m deep.	10228		8
10227	1	Basal fill of tree-bole [10228]	Loose dark orange-black sandy-silt with moderate small stones and occasional charcoal flecks. Disuse deposit. 2.1m long; 1.9m wide; 0.43m deep.	10228		8
10228	1	Tree-bole within roundhouse 10211	Sub-circular feature. Irregular sides with slightly concave and undulating base. Truncates post-hole [10232] and [10237]. Evidence of natural rooting to edges. Tree-bole within roundhouse 10211. 2.1m long; 1.9m wide; 0.43m deep.	0		8
10229	1	Fill of post-hole [10230]	Friable grey clayey-sandy-silt with frequent stones and occasional charcoal fragments. 0.5m X 0.44m X 0.22m deep.	10230		1
10230	1	Post-hole within roundhouse 10085	Sub-circular post-hole. Steep sides with irregular base. Affected by rooting on one side. Within roundhouse 10085. 0.5m X 0.44m X 0.22m deep.	0		1
10231	1	Fill of post-hole [10232]	Friable light orange-grey sandy-silt with moderate small stones and occasional charcoal flecks. 0.9m X 0.9m X 0.26m deep.	10232		1
10232	1	Post-hole within roundhouse 10211	Circular post-hole. Regular sides and flat base. Truncated by tree-bole [10228]. Within roundhouse 10211. 0.9m X 0.9m X 0.26m deep.	0		1
10233	1	Fill of post-hole [10234]	Firm mid-grey clayey-sandy-silt with frequent small pebbles and moderate charcoal flecks. 0.47m X 0.43m X 0.2m deep.	10234		1
10234	1	Post-hole at entrance to roundhouse 10085	Sub-circular post-hole. Steep sides with concave base. Positioned in centre of entrance to roundhouse 10085. 0.47m X 0.43m X 0.2m deep.	0		1
10235	1	Upper fill of post-hole [10237]	Loose dark brown-grey sandy-silt with occasional small stones and charcoal flecks. 0.6m X 0.6m X 0.21m deep.	10237		1
10236	1	Basal fill of post-hole [10237]	Fine orange-grey silty-sand with occasional charcoal flecks and small stones. Re-deposited natural fill. 0.6m X 0.45m X 0.2m deep.	10237		1
10237	1	Post-hole within roundhouse 10211	Circular post-hole. Regular gently-sloping sides with concave base. Truncated by tree-throw [10228]. Within roundhouse 10211. 0.6m X 0.6m X 0.39m deep.	0		1
10238	1	Fill of post-hole [10239]	Fine dark orange-grey silty-sand with moderate small and medium stones. 0.7m X 0.55m X 0.13m deep.	10239	11504	1
10239	1	Post-hole outside roundhouse 10211	Sub-circular post-hole. Gently-sloping sides with concave base. Truncates (10240) of post-hole [10241]. Would have been just outside roundhouse [10211].	0	11504	1
10240	1	Fill of post-hole [10241]	Loose light orange-grey sandy-silt with occasional small stones. 0.35m X 0.35m X 0.18m deep.	10241		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10241	1	Post-hole outside roundhouse 10211	Circular post-hole. Steep sides with concave base. Truncated by [10239]. Outside roundhouse [10211], and possibly associated with it. 0.35m X 0.35m X 0.18m deep.	0		7
10242	1	Fill of post-hole [10243]	Friable grey clayey-sandy-silt with moderate - frequent stones and moderate charcoal inclusions. Stones may be the remainns of post-packing. 0.63m X 0.47m X 0.16m deep.	10243		1
10243	1	Post-hole within roundhouse 10085	Sub-circular post-hole. Steep sides with concave base. Positioned within roundhouse 10085. 0.63m X 0.47m X 0.16m deep.	0		1
10244	1	Lower fill of post-hole [10239]	Grey-orange silty-clay. Re-deposited natural deposit. 0.12m deep.	10239	11504	1
10245	1	Lower fill of post-hole [10223]	Grey-orange silty-clay with occasional small stones and charcoal flecks. 0.21m deep.	10223		1
10246	1	Upper fill of pit [10247]	Friable grey-orange clayey-sandy-silt with occasional stones and moderate charcoal inclusions. 0.95m X 0.65m X 0.26m deep.	10247		1
10247	1	Pit within roundhouse 10085	Oval pit. Steep sides with concave base. Within roundhouse 10085. Could be large post-hole based on its position? 0.95m X 0.65m X 0.33m deep.	0		1
10248	1	Basal fill of pit [10247]	Compact grey-orange sandy-clayey-silt with charcoal and pebbles. 0.56m X 0.16m X 0.13m.	10247		1
10249	1	Fill of pit [10250]	Compact grey sandy-clayey-silt with moderate pebbles and charcoal fragments. 0.67m X 0.57m X 0.19m deep.	10250		1
10250	1	Pit within roundhouse 10085	Oval-shaped pit. Near-vertical regular sides with flat base. Within roundhouse 10085. 0.67m X 0.57m X 0.19m deep.	0		1
10251	1	Fill of pit [10252]	Fine dark brown-grey-black silty-sand with moderate small-medium stones and charcoal flecks. 1.8m long; 1.1m wide; 0.15m deep.	10252	11507	1
10252	1	Pit in cluster of large pits	Sub-circular pit. Steep sides with flat base. One of a cluster of pits to west of roundhouses ([10254], [10258], [10260]). Clay extraction or storage pit. 1.8m long; 1.1m wide; 0.15m deep.	0	11507	1
10253	1	Fill of pit [10254]	Fine dark grey-brown silty-sand with occasional small stones and charcoal flecks. 1.45m long; 1.2m wide; 0.32m deep.	10254	11507	1
10254	1	Pit in cluster of large pits	Sub-circular pit. Gradual sides with concave base. One of a cluster of pits to west of roundhouses ([10252], [10258], [10260]). Clay extraction or storage pit, however this feature has more of a concave base than the others in this area. 1.45m long; 1.2m wide; 0.32m deep.	0	11507	1
10255	1	Fill of post-hole [10256]	Compact grey sandy-clayey-silt with large angular stones and charcoal flecks. Stones may have been used for packing (positioned as if they were slumping). 0.35m X 0.33m X 0.19m deep.	10256		1
10256	1	Post-hole within roundhouse 10885	Sub-circular post-hole. Steep sides with concave base. Within roundhouse 10885. 0.35m X 0.33m X 0.19m deep.	0		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10257	1	Fill of pit [10258]	Fine dark orange-brown silty-sand with moderate charcoal flecks and small-medium stones. 1.28m long; 1.18m wide; 0.24m deep.	10258	11507	1
10258	1	Pit in cluster of large pits	Sub-circular pit. Gradual sides with flat base. One of a cluster of pits to west of roundhouses ([10252], [10254], [10260]). Clay extraction or storage pit. 1.28m long; 1.18m wide; 0.24m deep.	0	11507	1
10259	1	Fill of pit [10260]	Fine dark orange-brown silty-sand with moderate charcoal flecks. 1.1m long; 1m wide; 0.04m deep.	10260	11507	1
10260	1	Pit in cluster of large pits	Sub-circular pit. Gradual sides with flat base. One of a cluster of pits to west of roundhouses ([10252], [10254], [10258]). Clay extraction or storage pit. 1.1m long; 1m wide; 0.04m deep.	0	11507	1
10261	1	Fill of pit [10262]	Loose dark brown-grey sandy-silt with moderate medium stones and occasional charcoal fragments. 0.7m X 0.7m X 0.15m deep.	10262		2
10262	1	Pit in area of large pits	Circular pit. Irregular sides with concave base. In area of large pits (although this is smaller than those). Possibly a storage pit or for clay extraction. 0.7m X 0.7m X 0.15m deep.	0		2
10263	1	Fill of post-hole [10264]	Compact light grey sandy-clayey-silt with moderate small pebbles and occasional - moderate charcoal fragments. 0.33m X 0.3m X 0.29m deep.	10264		1
10264	1	Post-hole within roundhouse 10085	Sub-circular post-hole. Near-vertical sides and rounded base. Adjacent to [10267]. Within roundhouse 10085. 0.33m X 0.3m X 0.29m deep.	0		1
10265	1	Upper fill of pit [10267]	Firm brown-orange sandy-clayey-silt with moderate charcoal and frequent pebbles. 0.65m X 0.65m X 0.23m deep.	10267		1
10266	1	Basal fill of pit [10267]	Compact black-grey-orange clayey-sily with large stones, small pebbles, lumps of clay, and frequent charcoal. Lots of charred material potentially indicating an industrial waste pit. 0.65m X 0.65m X 0.17m deep.	10267		1
10267	1	Pit within roundhouse 10085	Circular pit. Steep sides with flat base. Abuts [10264]. Domestic or industrial waste pit within roundhouse 10085. 0.65m X 0.65m X 0.4m deep.	0		1
10268	1	Fill of linear [10269]	Loose brown-grey sandy-silt with moderate small-medium stones. 4.15m long; 0.55m wide; 0.18m deep.	10269		1
10269	1	Cut of linear - possible 'beam slot'	E-W aligned short segmented linear. Irregular gradual sides with concave base. [10275] and [10287] similar features to north and south. Post-hole [10271] abuts it and is probably contemporary. Possibly forms part of a building. 4.15m long; 0.55m wide; 0.18m deep.	0		1
10270	1	Fill of post-hole [10271]	Loose dark brown-grey sandy-silt with moderate small and medium stones. Stones may have been for packing. 0.58m X 0.55m x 0.19m deep.	10271		1
10271	1	Post-hole adjacent to beam-slot [10269]	Sub-circular post-hole. Gradual sides with concave base. Abuts southern edge of linear [10269]. Structural. 0.58m X 0.55m X 0.19m deep.	0		1
10272	1	Fill of post-hole [10273]	Fine dark orange-brown silty-sand with occasional small stones. 0.8m X 0.7m X 0.12m deep.	10273		1
10273	1	Post-hole at end of beam slot 10269	Sub-circular post-hole. Irregular sides and flat base. At end of beam slot [10269] - possibly structural. 0.8m X 0.7m X 0.12m deep.	0		1
10274	1	Fill of linear [10275]	Moist grey-brown silty-clay with frequent small and medium pebbles. 1.95m long; 0.5m wide; 0.08m deep.	10275		1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10275	1	Cut of linear - possible 'beam slot'	E-W aligned short segmented linear. Gently-sloping sides with concave base. [10269] and [10287] similar features to north. Post-hole [10277] cut into it, and post-hole [10281] at SW end. Possibly forms part of a building. 1.95m long; 0.5m wide; 0.08m deep.	0		1
10276	1	Fill of post-hole [10277]	Moist mid-light grey silty-clay with occasional small pebbles. Similar to (10274) which suggests one backfilling of both features. 0.32m X 0.32m X 0.18m deep.	10277		1
10277	1	Post-hole cut into linear [10275]	Circular post-hole. Vertical sides with flat base. Cut into linear [10275] - contemporary with it. Structural? 0.32m X 0.32m X 0.18m deep.	0		1
10278	1	Fill of post-hole [10279]	Soft dark grey silt with occasional pebbles and charcoal fragments. 0.4m X 0.4m X 0.09m deep.	10279		1
10279	1	Post-hole at entrance to roundhouse 10085	Circular post-hole. Gradual sides with irregular base. Possible base of post-hole. At entrance to roundhouse 10085. 0.4m X 0.4m X 0.09m deep.	0		1
10280	1	Fill of post-hole [10281]	Moist dark grey silty-clay with frequent charcoal pieces and occasional small and medium pebbles. 0.6m X 0.6m X 0.18m deep.	10281		1
10281	1	Post-hole at end of linear [10275]	Circular post-hole. Near-vertical sides with flat base. Cut into tree-bole [10283]. Possibly associated with beam-slot [10275] and post-hole [10277] - structural? 0.6m X 0.6m X 0.18m deep.	0		1
10282	1	Fill of tree-bole [10283]	Firm orange-grey silty-clay with moderate small and medium pebbles. 1.1m long; 0.8m wide; 0.35m deep.	10283		8
10283	1	Cut of tree-bole	Sub-oval feature. Irregular sides and undulating base. Post-hole [10281] cut into it. 1.1m long; 0.8m wide; 0.02-0.35m deep.	0		8
10284	1	Fill of pit [10285]	Compact orange-grey clay with occasional small rounded pebbles, charcoal fragments, and lumps of clay. 0.84m X 0.54m X 0.32m deep.	10285		1
10285	1	Pit within roundhouse 10085	Sub-oval pit. Steep sides with concave base. Within roundhouse 10085. 0.84m X 0.54m X 0.32m deep.	0		1
10286	1	Fill of linear [10287]	Friable grey-brown silty-clay with frequent small and medium stones and occasional small and medium charcoal fragments. 2.6m long; 0.5m wide; 0.28m deep.	10287		1
10287	1	Cut of linear - possible 'beam slot'	NE-SW aligned short segmented linear. Regular sides with relatively flat base. [10275] and [10269] similar features to south. Possibly forms part of a building. 2.6m long; 0.5m wide; 0.28m deep.	0		1
10288	1	Fill of gully [10289]	Loose brown-orange sandy-silt with occasional small stones. 1m slot; 0.35m wide; 0.16m deep.	10289	10309	1
10289	1	Short curving gully	N-S aligned linear gully. Gradual sides with flat base. Curving slightly to north / north-west. Part of gully [10309]. 1m slot; 0.35m wide; 0.16m deep.	0	10309	1
10290	1	Deposit which masks feature [10294]	Loose light orange-grey sandy-silt with occasional small stones. Seals (10291), the upper fill of [10294], and adjacent features [10289] and [10296]. Spread formed through natural silting of hollow left by these ditches. 1m slot; 2.77m wide; 0.13m deep.	10294	10297	2

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10291	1	Upper fill of ditch [10294]	Compact light orange-grey sandy-silt with frequent small-medium stones. Possible consolidation deposit used to fill hollow left after infilling of ditches. 1m slot; 1.9m wide; 0.07m deep.	10294	10297	2
10292	1	Middle fill of ditch [10294]	Loose mid orange-grey sandy-silt with occasional small-medium stones. Backfill of ditch. 1m slot; 1.05m wide; 0.21m deep.	10294	10297	2
10293	1	Basal fill of ditch [10294]	Firm mid grey-orange sandy-clay with moderate small stones. Silting of ditch. 1m slot; 1m wide; 0.4m deep.	10294	10297	2
10294	1	Curvilinear ditch - settlement enclosure	Curvilinear NW-SE aligned ditch. Gradual sides with flat base. Part of settlement enclosure ditch [10297]. 1m slot; 1.25m wide; 0.45m deep.		10297	2
10295	1	Fill of ditch [10296]	Friable dark brown-orange clayey-silt with moderate small-medium pebbles. Sealed by layer (10290). Disuse fill. 3m long; 0.6m wide; 0.18m deep.	10296		1
10296	1	Short stretch of E-W aligned ditch	E-W aligned linear ditch. Gradual sides with flat base. Sealed under layer (10290). Runs into ditch [10294], but no relationship discerned. Possibly joins up with ditch [10025] and may therefore form part of a curving ring ditch. 3m long; 0.6m wide; 0.18m deep.	0		1
10297	1	Large enclosure boundary in SE part of Area 1	Group sheet for large curving enclosure boundary in SE part of Area 1, enclosing main area of activity to SE beyond LOE. Cuts: [10024]; [10294]; [10333] and [10365]. 23m long; 2.2m wide.	0	10297	2
10298	1	Fill of pit [10299]	Moist dark grey-brown silty-clay with frequent small and medium gravels. Disuse fill. 0.85m X 0.65m X 0.21m deep.	10299		1
10299	1	Pit	Sub-circular pit. Regular sides (vertical at top, gently-sloping to base), with concave pit. In area of possible beam-slots [10269] and [10287], so may be associated with these in some way (possibly structural?) 0.85m X 0.65m X 0.21m deep.	0		1
10300	1	Fill of post-hole [10301]	Friable grey-brown silty-clay with occasional-moderate small and medium charcoal flecks and moderate small and medium stones. Disuse fill of post-pit [10301]. 0.8m X 0.75m X 0.3m deep.	10301		7
10301	1	Post-hole	Circular post-hole. Regular sides (vertical at top, gently-sloping to base), with flat base. Possibly forming rectangular structure with [10484], [10602], and [10492]. 0.8m X 0.75m X 0.3m deep.	0		7
10302	1	Fill of pit [10303]	Comapct grey-orange clayey-sandy-silt with moderate charcoal fragments, lumps of clay, and pebbles. Disuse fill. 1.83m X 1.82m X 0.35m deep.	10303		1
10303	1	Pit at end of ring gully 10020	Sub-circular pit. Regular steep sides with flat base. At end of ring gully 10020, and appears to truncate the ring gully. Possible storage pit related to later activity on the site. 1.83m X 1.82m X 0.35m deep.	0		1
10304	1	Terminus of short curving gully	N-S aligned curving gully. Gradual sides with concave base. Post-hole [10306] cut into base of gully. Part of gully [10309]. Although slightly curving, is unlikely to be a ring gully and more likely to be a drainage gully. 1m slot; 0.26m wide; 0.07m deep.		11503	1
10305	1	Fill of post-hole [10306]	Loose dark orange-grey sandy-silt with occasional small stones. 0.16m X 0.16m X 0.06m deep.	10306		7

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10306	1	Post-hole within end of gully [10304]	Circular post-hole. Gradual sides with concave base. Positioned within terminus of gully [10304]. 0.16m X 0.16m X 0.06m deep.	0		7
10307	1	Fill of post-hole [10308]	Loose dark orange-grey sandy-silt with occasional small-medium stones. 0.8m X 0.55m X 0.16m deep.	10308	11521	1
10308	1	Post-hole adjacent to gully 10309	Sub-circular post-hole. Steep sides with flat base. Adjacent to gully 10309. Possibly forming structure with [10392], [10410] and [10440]. 0.8m X 0.55m X 0.16m deep.	0	11521	1
10309	1	N-S aligned gully	Group sheet for short stretch of N-S aligned gully. Cuts: [10304]; [10289]; [10335]. Appears to be truncated by enclosure ditch [10297]. Possible drainage gully, associated with [10010]. 12m long; 0.5m wide.	0	10309	1
10310	1	Fill of ring gully [10311]	Friable grey-brown clayey-sandy-silt with occasional small pebbles and very occasional charcoal flecks. 1m slot; 0.44m wide; 0.12m deep.	10311	10020	1
10311	1	Terminus of curvilinear gully 10020	Curvilinear gully. Regular gradual sides with flat base. Terminus of roundhouse 10020. 1m slot; 0.44m wide; 0.12m deep.	0	10020	1
10312	1	Central E-W ditch	Group number for central E-W aligned linear ditch. Cuts: [10314]; [10319]; [10371]; [11001]; [11012]; [11161]. Roman field boundary. Continues to east and joins NE-SW aligned ditches at western end. The other two similar ditches to the north are thought to be re-cuts of each-other - field boundaries which became silted up and then re-cut.	0	10312	2
10313	1	Fill of ditch [10314]	Firm grey-brown sandy-clay with occasional small stones and charcoal fragments. Deposit shows signs of waterlogging. Silting of ditch. 1m slot; 0.92m wide; 0.29m deep.	10314	10312	2
10314	1	E-W aligned ditch (central one)	Cut of E-W aligned linear ditch. Steep sides and flat base. Central of E-W ditches. Field boundary ditch. 1m slot; 0.92m wide; 0.29m deep.	0	10312	2
10315	1	Fill of post-hole [10316]	Friable grey clayey-sandy-silt with occasional pebbles and one large stone. 0.54m X 0.45m X 0.2m deep.	10316		1
10316	1	Post-hole within ring gully 10020	Sub-circular post-hole. Regular steep sides with concave base. Within roundhouse 10020. 0.54m X 0.45m X 0.2m deep.	0		1
10317	1	Upper fill of ditch [10319]	Firm brown-grey sandy-silty-clay with occasional charcoal fragments and frequent iron panning. Disuse fill. 1m slot; 1.08m wide; 0.33m deep.	10319	10312	2
10318	1	Basal fill of ditch [10319]	Firm grey silty-clay with occasional charcoal flecks. Silting of ditch. 1m slot; 1.65m wide; 0.44m deep.	10319	10312	2
10319	1	E-W aligned ditch (central one)	Cut of E-W aligned linear ditch. Steep sides and slightly rounded base. Central of E-W ditches. Field boundary ditch. 1m slot; 1.87m wide; 0.44m deep.	0	10312	2
10320	1	Fill of ditch [10321]	Firm grey-brown sandy-clay with frequent small stones and occasional charcoal fragments. Silting of ditch. 1m slot; 1.07m wide; 0.24m deep.	10321	10195	2
10321	1	E-W aligned ditch (southern one)	Cut of E-W aligned linear ditch. Steep sides and flat base. Southern-most of E-W ditches. Field boundary ditch. 1m slot; 1.07m wide; 0.24m deep.	0	10195	2

CONTEXT REGISTER						
CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10322	1	Fill of ring gully [10323]	Friable brown-grey clayey-sandy-silt with occasional charcoal fragments and occasional-moderate pebbles. 1m slot; 0.34m wide; 0.22m deep.	10323	10020	1
10323	1	Curvilinear gully - part of ring gully 10020	Curvilinear gully. Irregular sides with irregular base. Cuts pit [10325]. Part of roundhouse 10020. 1m slot; 0.34m wide; 0.22m deep.	0	10020	1
10324	1	Fill of pit [10325]	Friable mid-dark grey clayey-silt with moderate pebbles and charcoal inclusions. Large stone within fill. 1.38m X 0.78m X 0.25m deep.	10325		1
10325	1	Large pit cut by roundhouse 10020	Amorphous-shaped pit. Steep sides with uneven base. Cut by gully [10323] (roundhouse 10020). Possible storage pit related to earlier activity on the site. 1.38m X 0.78m X 0.25m deep.	0		1
10326	1	Fill of modern footings [10327]	Moist black silty deposit with occasional pebbles and modern metalwork. 0.6-1.1m long; 0.85m wide.	10327		6
10327	1	Three modern footings	Three linear features projecting out of the limit of excavation. Cut through subsoil. Positioned 0.6m apart. Modern brickwork seen in section to the north. Probable modern footings. 0.6-1.1m long; 0.85m wide.	0		6
10328	1	Fill of modern dump [10329]	Moist black silty deposit with occasional pebbles and modern material (paper and plastic). 5m long; 2m wide.	10329	11535	6
10329	1	Modern dump	Irregular-shaped modern dump of material. Cut through subsoil. 5m long; 2m wide.	0	11535	6
10330	1	Fill of modern pit [10331]	Moist black silty deposit with frequent pebbles and modern metalwork. 1m long; 0.9m wide.	10331	11535	6
10331	1	Modern pit	Circular pit. Cut through subsoil. Filled with modern material. In area of other modern dumps of material.	0	11535	6
10332	1	Upper fill of enclosure ditch [10333]	Friable orange-grey sandy-silt with occasional small-medium stones. Seals features [10335] and [10337]. 0.8m slot; 1m wide; 0.1m+ deep.	10333	10297	2
10333	1	Curvilinear ditch - settlement enclosure	Curvilinear NE-SW aligned ditch. Gradual sides. Not fully excavated to base. Part of settlement enclosure ditch [10297]. 1m slot; 1m wide; 0.1m+ deep.	0	10297	2
10334	1	Fill of gully [10335]	Loose dark orange-grey sandy-silt with moderate small-medium stones and occasional charcoal flecks. Truncated by ditch [10333]. Disuse of gully. 3.2m slot; 0.6m wide; 0.2m deep.	10335	10309	1
10335	1	Short gully	N-S aligned linear gully. Gradual sides with flat base. Curving slightly to north / north-west. Part of gully [10309]. Cuts ditch [10337], and is cut by enclosure ditch [10333]. 3.2m slot; 0.6m wide; 0.2m deep.		10309	1
10336	1	Fill of ditch [10337]	Friable light orange-grey clayey-silt, with occasional small-medium stones. Truncated by ditch [10355]. 1.35m long; 1.5m wide; 0.25m deep.	10337		1
10337	1	NW-SE ditch on inside of enclosure 10297	NW-SE aligned ditch. Gradual sides with flat base. Truncated by enclosure [10297] and ditch [10335]. Does not appear on outside of enclosure. Possible post-hole in base of ditch. Likely to be an internal feature of the enclosure. 1.35m long; 1.5m wide; 0.25m deep.	0		1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10338	1	Fill of modern pit [10339]	Moist black silty deposit with occasional pebbles, modern brick, glass and wire. 1.5m+ long; 1.8m wide.	10339	11535	6
10339	1	Modern pit	Oval-shaped pit. Projecting out of LOE. Cut through subsoil. Filled with modern debris. In area of other modern dumps. 1.5m+ long; 1.8m wide.	0	11535	6
10340	1	Fill of modern dump [10341]	Moist black silty deposit with occasional pebbles and modern finds (metalwork, paper, and plastic). 5m long; 0.5m wide.	10341	11535	6
10341	1	Modern dump	Linear-shaped dump. Cut through subsoil. In area of modern dumps. 5m long; 0.5m wide.	0	11535	6
10342	1	Fill of modern dump [10343]	Moist black silty deposit with modern finds (plastic, metalwork). 5m long; 1.1m wide.	10343	11535	6
10343	1	Modern dump	Linear-shaped modern dump. Cut through subsoil. In area of other modern dumps. 5m long; 1.1m wide.	0	11535	6
10344	1	Subsoil deposit representing wider tree-line	Friable light grey-brown silty deposit with frequent small and medium pebbles. Frequent rooting. Similar to subsoil deposit. Borders southern side of field boundary. Can see that the field boundary was wider (is still wider to the west), and so this is a remnant of this wider field boundary. This obscures archaeological features in this area (E-W ditches continue beyond this).	0		6
10345	1	Fill of gully [10304]	Loose dark orange-grey sandy-silt with moderate charcoal flecks and occasional small-medium stones. 1m slot; 0.26m wide; 0.07m deep.	10304		1
10346	1	Upper fill of ditch [10350]	Friable dark grey sandy-silty-clay with frequent small/medium stone and frequent charcoal flecks. 1m slot; 0.72m wide; 0.35m deep.	10350	10195	2
10347	1	Basal fill of ditch [10350]	Firm dark grey-black sandy-clay with occasional small stones and frequent charcoal fragments. 1m slot; 0.72m wide; 0.35m deep.	10350	10195	2
10348	1	Fill of post-hole [10349]	Friable mid-dark grey silty-clay with moderate pebbles and charcoal flecks. 0.35m X 0.3m X 0.13m deep.	10349		1
10349	1	Post-hole within roundhouse 10020	Sub-circular post-hole. Gradual sides with concave base. Within roundhouse 10020. 0.35m X 0.3m X 0.13m deep.	0		1
10350	1	E-W ditch (southern one)	Cut of E-W aligned linear ditch. Steep sides and flat base. Southern-most of E-W ditches. Field boundary ditch. 1m slot; 0.72m wide; 0.35m deep.	0	10195	2
10351	1	Fill of pit [10352]	Moist dark grey silty deposit with frequent small and moderate charcoal flecks and occasional small and medium pebbles. Homogeneous nature suggests it was backfilled in one event. Disuse fill. 2.7m long; 1.9m wide; 0.18m (max) deep.	10352	11506	1
10352	1	Large shallow pit in area of pits	Oval-shaped pit. Gently-sloping irregular sides with flat (but irregular) base. In area of other large pits e.g. [10414], [10205], [10422], and [10537]. Quarry pit. 2.7m long; 1.9m wide; 0.18m (max) deep.	0	11506	1
10353	1	Furrows	Group number for agricultural furrows across Area 1. Cuts: [10356], [10358], [10360]. Orientated NE-SW, regularly spaced approximately 8m apart. Patchy survival. Parts of 17 furrows visible.	0		5

CONTEXT REGISTER						
CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10354	1	Northern E-W ditch	Group number for northern-most E-W aligned linear ditch. Cuts: [11002]; [11029]; [11009]; [11165]. Roman field boundary. Continues to east and joins NE-SW aligned ditches at western end. The other two similar ditches to the south are thought to be re-cuts of each-other - field boundaries which became silted up and were then re-cut.	0		2
10355	1	Fill of furrow [10356]	Friable light grey-brown silty deposit with occasional small and medium pebbles. 1m slot; 1.1m wide; 0.09m deep.	10356	10353	5
10356	1	Agricultural furrow	NE-SW aligned linear furrow. Gently-sloping sides with flat base. 1m slot; 1.1m wide; 0.09m deep.	0	10353	5
10357	1	Fill of furrow [10358]	Friable light grey-brown silty deposit. 1m slot; 0.8m wide; 0.02m deep.	10358	10353	5
10358	1	Agricultural furrow	NE-SW aligned linear furrow. Gently-sloping sides with flat base. 1m slot; 0.8m wide; 0.02m deep.		10353	5
10359	1	Fill of furrow [10360]	Friable light grey-brown silty deposit with occasional small pebbles. 1m slot; 0.6m wide; 0.03m deep.	10360	10353	5
10360	1	Agricultural furrow	NE-SW aligned linear furrow. Gently-sloping sides with flat base. 1m slot; 0.6m wide; 0.03m deep.	0	10353	5
10361	1	Upper deposit over ditch [10365]	Loose light orange-grey sandy-silt with occasional small stones. Similar to (10290). 1m slot; 1.3m wide; 0.06m deep.	10365	10297	2
10362	1	Fill of enclosure ditch [10365]	Compact light orange-grey sandy-silt with moderate small-medium stones. Deliberate backfilling. 1m slot; 1.05m wide; 0.2m deep.	10365	10297	2
10363	1	Fill of enclosure ditch [10365]	Loose orange-grey sandy-silt with moderate small-medium stones. 1m slot; 0.93m wide; 0.26m deep.	10365	10297	2
10364	1	Basal fill of enclosure ditch [10365]	Firm grey-orange sandy-clay with moderate small-medium stones. Silting of ditch. 1m slot; 0.75m wide; 0.33m deep.	10365	10297	2
10365	1	Curvilinear ditch - settlement enclosure	Curvilinear NW-SE aligned ditch. Gradual sides with flat base. Part of settlement enclosure ditch [10297]. 1m slot; 1.1m wide; 0.57m deep.	0	10297	2
10366	1	Fill of gully [10367]	Loose orange-grey sandy-silt with occasional small stones. 1m slot; 0.58m wide; 0.18m deep.	10367	11503	1
10367	1	Curvilinear gully	Curvilinear gully. Gradual sides and flat base. Truncated by enclosure 10297. 1m slot; 0.58m wide; 0.18m deep.	0	11503	1
10368	1	Fill of gully [10383]	Firm grey-red-brown sandy-silt with moderate stones and occasional charcoal flecks. Cut by ditch [10371]. 1m slot; 0.84m wide; 0.07m deep.	10383		7
10369	1	Upper fill of ditch [10371]	Firm brown-grey sandy-silty-clay with charcoal flecks. 1m long; 1.75m wide; 0.34m deep.	10371	10312	2
10370	1	Basal fill of ditch [10371]	Compact mid-grey sandy-silty-clay with occasional charcoal flecks and large stones. 1m slot; 0.89m wide; 0.15m deep.	10371	10312	2
10371	1	E-W ditch (central one)	Cut of E-W aligned linear ditch. Steep stepped sides and slightly rounded base. Central of E-W ditches. Field boundary ditch. 1m slot; 1.75m wide; 0.44m deep.	0	10312	2
10372	1	Fill of gully [10373]	Compact mid-grey sandy-silty-clay with frequent stones. 1m slot; 0.52m wide; 0.17m deep.	10373		2
10373	1	Gully on side of ditch 10312	Linear E-W aligned gully. Steep - gradual sides with rounded base. On northern side of ditch [10371]. Potentially used for drainage. 1m slot; 0.52m wide; 0.17m deep.	0		2

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10374	1	Fill of post-hole [10375]	Firm grey sandy-silty-clay with occasional small stones and charcoal flecks. 0.28m X 0.22m X 0.05m deep.	10375		2
10375	1	Post-hole adjacent to ditch [10371]	Sub-circular post-hole. Gently-sloping sides with roundd base. On northern side of ditch [10371]. Fence-line adjacent to field boundary - only seen in certain places. 0.28m X 0.22m X 0.05m deep.	0		7
10376	1	Fill of ring gully [10377]	Friable mid-light grey sandy-silty-clay with occasional small pebbles and charcoal flecks. 0.45m slot; 0.38m wide; 0.1m deep.	10377	10020	1
10377	1	Curvilinear gully - part of ring gully 10020	Curvilinear gully. Regular sides with rounded base. Cuts pit [10382]. Part of roundhouse 10020. 0.45m slot; 0.38m wide; 0.1m deep.	0	10020	1
10378	1	Upper fill of pit [10382]	Compact grey sandy-clayey-silt with occasional - moderate charcoal fragments and pebbles. 1.6m X 1.35m X ?	10382		1
10379	1	Fill of pit [10382]	Compact mid-light grye and orange clayey-sandy-silt with occasional stones and charcoal fragments. 1.6m X 1.35m X ?	10382		1
10380	1	Fill of pit [10382]	Compact mid-light grey and orange clayey-sandy-silt with occasional stones, charcoal fragments, and clay nodules. 1.6m X 1.35m X ?	10382		1
10381	1	Primary fill of pit [10382]	Compact mid-grey sandy-clayey-silt with frequent small stones and occasional charcoal flecks. 1.6m X 1.35m X ?.	10382		1
10382	1	Pit cut by gully [10377]	Sub-circular pit. Regular sides (steep - gradual sides) with a relatively flat base. Cut by ring gully [10377]. Close to pit [10303].	0		1
10383	1	Gully on southern side of ditch [10371]	Linear gully on southern side of ditch [10371]. Gently-sloping sides with slightly rounded base. Ephemeral. Likely used for drainage in a similar way to gully [10373]. 1m slot; 0.84m wide; 0.07m deep.	0		2
10384	1	Upper fill of ditch [10386]	Friable grey-brown silty-clay with occasional small stones and charcoal. Backfill deposit. 1m slot; 1.6m wide; 0.45m deep.	10386	10353	2
10385	1	Primary fill of ditch [10386]	Compact orange-brown sandy-clay with frequent small stones. Silting of ditch. 1m slot; 1.6m wide; 0.45m deep.	10386	10353	2
10386	1	Cut of E-W ditch (northern one)	Cut of E-W aligned linear ditch. Stepped / gently-sloping sides and uneven base. Central of E-W ditches. Field boundary ditch. 1m slot; 1.6m wide; 0.45m deep.	0	10353	2
10387	1	Fill of post-hole [10388]	Friable dark grey clayey-sandy-silt with frequent charcoal inclusions and moderate small pebbles. 0.37m X 0.3m X 0.19m deep.	10388	11522	1
10388	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Regular steep sides with concave base. Outside of roundhouse 10020. 0.37m X 0.3m X 0.19m deep.	0	11522	1
10389	1	Fill of post-hole [10390]	Friable dark grey clayey-sandy-silt with occasional pebbles and moderate - frequent charcoal flecks. 0.38m X 0.34m X 0.16m deep.	10390	11522	1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10390	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Steep sides with slightly concave base. Outside roundhouse 10020. Possibly forms part of a 4-post structure with [10388], [10614] and [10616]? 0.38m X 0.34m X 0.16m deep.	0	11522	1
10391	1	Fill of post-hole [10392]	Moist grey-brown silty deposit with frequent small and medium pebbles. 1m X 0.65m X 0.2m deep.	10392	11521	1
10392	1	Post-hole on outskirts of enclosure 10297	Sub-oval post-hole. Irregular sides with relatively flat base. On outside of enclosure 10297. Possibly in structure with [10440], [10410], and [10308]. 1m X 0.65m X 0.2m deep.	0	11521	1
10393	1	Fill of post-hole [10394]	Moist grey-brown silty deposit with moderate small pebbles and small charcoal fragments. 0.46m X 0.45m X 0.2m deep.	10394	11533	1
10394	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Steep near-vertical sides with relatively flat base. Outside settlement enclosure 10297, and close to gully [10010]. Possibly forms part of fence-line with [10396], [10436], [10438] etc - on same alignment as gully [10010]. 0.46m X 0.45m X 0.2m deep.	0	11533	1
10395	1	Fill of post-hole [10396]	Moist mid-dark grey-brown silty deposit with moderate small pebbles and occasional charcoal frgments. 0.46m X 0.43m X 0.21m deep.	10396		7
10396	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Near-vertical sides with relatively flat base. Outside settlement enclosure 10297, and close to gully [10010]. Possibly forms part of fence-line with [10394], [10436], [10438] etc - on same alignment as gully [10010]. 0.46m X 0.43m X 0.21m deep.	0		7
10397	1	Fill of post-hole [10398]	Moist light grey-brown silty deposit with occasional charcoal fragments and small - medium pebbles. 0.38m X 0.35m X 0.19m deep.	10398		2
10398	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Near-vertical sides with relatively flat base. Outside settlement enclosure 10297. 0.38m X 0.35m X 0.19m deep.	0		2
10399	1	Fill of post-hole [10400]	Moist light grey-brown silty deposit with moderate small and medium pebbles and occasional charcoal fragments. 0.42m X 0.4m X 0.18m deep.	10400	11533	1
10400	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Near-vertical sides with relatively flat base. Outside settlement enclosure 10297, and close to gully [10010]. Possibly forms part of fence-line with [10394], [10436], [10438] etc - on same alignment as gully [10010]. 0.42m X 0.4m X 0.18m deep.	0	11533	1
10401	1	Fill of post-hole [10402]	Moist light grey-brown silty deposit with occasional small stones and charcoal fragments. 0.36m X 0.33m X 0.08m deep.	10402		2
10402	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Gently-sloping sides with relatively flat base. Outside settlement enclosure 10297. 0.36m X 0.33m X 0.08m deep.	0		2
10403	1	Fill of post-hole [10404]	Moist light grey-brown silty deposit with occasional charcoal flecks and small stones. 0.25m X 0.25m X 0.19m deep.	10404		2

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10404	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Vertical and slanted sides, with pointed base. Outside settlement enclosure 10297. 0.25m X 0.25m X 0.19m deep.	0		2
10405	1	Fill of post-hole [10406]	Moist mid grey-brown silty deposit with occasional small stones. 0.35m X 0.32m X 0.12m deep.	10406	11533	1
10406	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Gently-sloping sides with relatively flat base. Outside settlement enclosure 10297, and close to gully [10010]. Possibly forms part of fence-line with [10394], [10396], [10436], [10438] etc - on same alignment as gully [10010]. 0.35m X 0.32m X 0.12m deep.	0	11533	1
10407	1	Fill of pit [10408]	Friable mid-grey sandy-clayey-silt with moderate charcoal fragments and large stones (post-packing?) 0.4m X 0.4m X 0.18m deep.	10408		1
10408	1	Small pit outside roundhouse 10020	Circular pit. Steep-gradual sides with skughtly concave base. Outside roundhouse 10020 and close to large pits [10031] and [10033]. 0.4m X 0.4m X 0.18m deep.	0		1
10409	1	Fill of post-hole [10410]	Moderately compact mid orange-brown sandy-silt with moderate small stones and occasional charcoal flecks. 0.8m X 0.47m X 0.28m deep.	10410	11521	1
10410	1	Post-hole outside of settlement enclosure 10297	Sub-circular post-hole. Steep sides with flat base. Outside settlement enclosure 10297. Possibly in structure with [10440], [10392], and [10308]. 0.8m X 0.47m X 0.28m deep.	0	11521	1
10411	1	Fill of post-hole [10412]	Friable grey-brown silty-clay with frequent medium stones and charcoal inclusions. Charcoal is representative of burnt post. 0.66m X 0.5m X 0.18m deep.	10412	11534	1
10412	1	Post-hole adjacent to gully [10010]	Sub-circular post-hole. Steep sides with flat base. Adjacent to gully [10010], and possibly forms part of fence-line with [10434], [10416] and [10418], and related to those on other side of gully [10010]. 0.66m X 0.5m X 0.18m deep.	0	11534	1
10413	1	Fill of large pit [10414]	Firm dark grey silty-clay with moderate stones and frequent large charcoal pieces. 4m long; 2.13m wide; 0.2m deep.	10414	11506	1
10414	1	Large shallow pit in area of pits	Irregular sub-circular pit. Steep sides with flat (but irregular) base. In area of other large pits e.g. [10352], [10205], [10422], and [10537]. Quarry pit. 4m long; 2.13m wide; 0.2m deep.	0	11506	1
10415	1	Fill of post-hole [10416]	Friable grey-brown silty-clay with occasional small and medium stones. 0.34m X 0.3m X 0.1m deep.	10416	11534	1
10416	1	Post-hole adjacent to gully [10010]	Sub-circular post-hole. Steep sides with rounded base. Adjacent to gully [10010], and possibly forms part of fence-line with [10434], [10412] and [10418], and related to those on other side of gully [10010]. 0.34m X 0.3m X 0.1m deep.	0	11534	1
10417	1	Fill of post-hole [10418]	Friable brown-grey silty-clay with frequent small stones. 0.39m X 0.35m X 0.1m deep.	10418	11534	1
10418	1	Post-hole adjacent to gully [10010]	Sub-circular post-hole. Steep sides with rounded base. Adjacent to gully [10010], and possibly forms part of fence-line with [10434], [10412] and [10416], and related to those on other side of gully [10010]. 0.39m X 0.35m X 0.1m deep.	0	11534	1
10419	1	Fill of post-hole [10421]	Firm dark grey silty-clay with frequent charcoal inclusions. 0.6m X 0.46m X 0.02m deep.	10420		7

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10420	1	Post-hole in area of large pits	Sub-circular post-hole. Gently-sloping sides with flat base. Highly truncated. In area of large pits e.g. [10414], [10352], and [10205]. Possibly associated with [10430]. 0.6m X 0.46m X 0.02m deep.	1		7
10421	1	Fill of pit [10422]	Firm dark grey silty-clay with frequent charcoal inclusions. 1.64m long; 1m wide; 0.12m deep.	10422	11506	1
10422	1	Large shallow pit in area of pits	Oval pit. Steep sides with flat (but irregular) base. In area of other large pits e.g. [10352], [10205], [10414], and [10537]. Quarry pit. 1.64m long; 1m wide; 0.12m deep.	0	11506	1
10425	1	Fill of pit [10426]	Friable grey-brown silty-clay with frequent small and medium stones. 1.3m long; 0.78m wide; 0.15m deep.	10426		7
10426	1	Pit	Sub-circular pit. Gently-sloping sides with flat base. Outside areas of settlement. No relationship to other features. 1.3m long; 0.78m wide; 0.15m deep.	0		7
10427	1	Fill of post-hole [10428]	Friable brown-grey silty-clay with frequent small stones. 0.38m X 0.38m X 0.17m deep.	10428		7
10428	1	Post-hole	Circular post-hole. Steep sides with rounded base. 0.38m X 0.38m X 0.17m deep.	0		7
10429	1	Fill of post-hole [10430]	Firm dark grey silty-clay with medium stones and frequent charcoal fragments. 0.5m X 0.43m X 0.23m deep.	10430		7
10430	1	Post-hole in area of large pits	Sub-circular post-hole. Vertical and stepped sides, with flat base. In area of large pits e.g. [10352] and [10414]. 0.5m X 0.43m X 0.23m deep.	0		7
10431	1	Fill of pit [10432]	Friable dark grey sandy-silt with moderate to frequent charcoal fragments and stones. One large stone at base. 0.96m X 0.72m X 0.32m deep.	10432		1
10432	1	Pit outside enclosure 10077	Oval-shaped pit. Regular steep sides with flat base. Outside settlement enclosure 10077. Adjacent to pit [10424]. 0.96m X 0.72m X 0.32m deep.	0		1
10433	1	Fill of post-hole [10434]	Loose dark orange-grey sandy-silt with moderate small stones. 0.58m X 0.48m X 0.27m deep.	10434	11534	1
10434	1	Post-hole adjacent to gully [10010]	Sub-circular post-hole. Steep sides with flat base. Adjacent to gully [10010], and possibly forms part of fence-line with [10412], [10416] and [10418], and related to those on other side of gully [10010]. 0.58m X 0.48m X 0.27m deep.	0	11534	1
10435	1	Fill of post-hole [10436]	Fine orange-grey silty-sand with occasional small stones and charcoal flecks. 0.37m X 0.37m X 0.31m deep.	10436	11533	1
10436	1	Post-hole outside settlement enclosure 10297	Circular post-hole. Steep sides with flat base. Outside settlement enclosure 10297, and close to gully [10010]. Possibly forms part of fence-line with [10394], [10396], [10438] etc - on same alignment as gully [10010]. 0.37m X 0.37m X 0.31m deep.	0	11533	1
10437	1	Fill of post-hole [10438]	Fine orange-grey silty-sand with occasional small stones and charcoal flecks. 0.37m X 0.37m x 0.31m deep.	10438	11533	1
10438	1	Post-hole outside settlement enclosure 10297	Circular post-hole. Steep sides with flat base. Outside settlement enclosure 10297, and close to gully [10010]. Possibly forms part of fence-line with [10394], [10396], [10436] etc - on same alignment as gully [10010]. 0.37m X 0.37m X 0.31m deep.	0	11533	1
10439	1	Fill of post-hole [10440]	Moderately compact dark orange-brown sandy-silt with moderate small stones. 0.8m X 0.5m X 0.2m deep.	10440	11510	1
10440	1	Post-hole outside settlement enclosure 10297	Sub-circular post-hole. Gradul sides with flat base. Outside settlement enclosure 10297. Possibly forms structure with [10308], [10392], and [10410]. 0.8m X 0.5m X 0.2m deep.	0	11510	1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10441	1	Fill of post-hole [10442]	Moderately compacy brown-orange silty-sand with moderate small stones and occasional charcoal flecks. 0.75m X 0.6m X 0.17m deep.	10442	11534	1
10442	1	Post-hole	Sub-circular post-hole. Gradual sides with flat base. Truncates post-hole [10444]. Possibly in line with [10448] and [10452]. 0.75m X 0.6m X 0.17m deep.	0	11534	1
10443	1	Fill of post-hole [10444]	Loose dark orange-brown sandy-silt with occasional small stones. 0.5m X 0.5m X 0.1m deep.	10444	11534	1
10444	1	Post-hole	Circular post-hole. Gradual sides with flat base. Truncated by post-hole [10444]. 0.5m X 0.5m X 0.1m deep.	0	11534	1
10445	1	Fill of post-hole [10446]	Loose dark orange-brown sandy-silt with moderate small and medium stones.	10446	11534	1
10446	1	Post-hole	Circular post-hole. Gradual sides with flat base. Possibly in line with [10468] and [10450]. 0.4m X 0.4m X 0.09m deep.	0	11534	1
10447	1	Fill of post-hole [10448]	Moderately compacy orange-brown silty-sand with moderate medium stones and occasional charcoal flecks. 0.6m X 0.5m X 0.23m deep.	10448	11534	1
10448	1	Post-hole	Sub-circular post-hole. Gradual sides with flat base. Possibly in line with [10442] and [10452]. 0.6m X 0.5m X 0.23m deep.	0	11534	1
10449	1	Fill of post-hole [10450]	Loose dark orange-brown sandy-silt with occasional small stones. 0.4m X 0.4m X 0.11m deep.	10450		7
10450	1	Post-hole	Circular post-hole. Gradual sides with flat base. Truncated by [10448]. Possibly in line with [10468] and [10446]. 0.4m X 0.4m X 0.11m deep.	0		7
10451	1	Fill of post-hole [10452]	Moderately compact orange-brown silty-sand with moderate small and medium stones. 0.55m X 0.55m X 0.19m deep.	10452	11534	1
10452	1	Post-hole	Circular post-hole. Gradual sides with flat base. Possibly in line with [10442] and [10448]. 0.55m X 0.55m X 0.19m deep.	0	11534	1
10453	1	Fill of post-hole [10454]	Fine dark brown-grey sandy-silty-clay with frequent small stones. 0.49m X 0.47m X 0.18m deep.	10454		7
10454	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. Possibly associated with [10456] and [10458]. 0.49m X 0.47m X 0.18m deep.	0		7
10455	1	Fill of post-hole [10456]	Fine dark brown-grey sandy-silty-clay with moderate small stones and charcoal inclusions. 0.49m X 0.43m X 0.23m deep.	10456		7
10456	1	Post-hole	Circular post-hole. Gradual sides with flat base. Truncated by post-hole [10458]. 0.49 X 0.43m X 0.23m deep.	0		7
10457	1	Fill of post-hole [10458]	Fine grey-brown sandy-silty-clay with moderate small pebbles. 0.74m X 0.6m X 0.24m deep.	10458		7
10458	1	Post-hole	Sub-circular post-hole. Gradual sides and concave base. Cuts [10456] and is cut by [10460]. 0.74m X 0.6m X 0.24m deep.	0		7
10459	1	Fill of post-hole [10460]	Fine brown-grey sandy-silty-clay with frequent small stones. 0.18m X 0.14m X 0.21m deep.	10460		7
10460	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Cuts post-hole [10458]. 0.18m X 0.14m X 0.21m deep.	0		7
10461	1	Fill of post-hole [10462]	Coarse mid grey sandy-clay with frequent charcoal flecks and moderate small stones. 0.54m X 0.34m X 0.24m deep.	10462		7

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10462	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.54m X 0.34m X 0.24m deep.	0		7
10463	1	Fill of post-hole [10464]	Loose dark orange-brown silty-sand with occasional small stones. 0.55m X 0.45m X 0.27m deep.	10464		7
10464	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.55m X 0.45m X 0.27m deep.	0		7
10465	1	Fill of post-hole [10466]	Loose dark orange-brown silty-sand with occasional small stones and charcoal flecks. 0.5m X 0.45m X 0.21m deep.	10466		7
10466	1	Post-hole	Sub-circular post-hole. Irregular sides with concave base. 0.5m X 0.45m X 0.21m deep.	0		7
10467	1	Fill of post-hole [10468]	Loose dark orange-brown sandy-silt with occasional small stones. 0.5m X 0.35m X 0.13m deep.	10468		7
10468	1	Post-hole	Sub-circular post-hole. Irregular sides with concave base. 0.5m X 0.35m X 0.13m deep.	0		7
10469	1	Fill of gully [10470]	Dark orange-brown sandy-silt with occasional small stones and moderate charcoal flecks. 4.5m long; 0.6m wide; 0.2m deep.	10470		5
10470	1	N-S aligned gully	N-S aligned gully. Regular gradual sides with flat base. Truncates post-hole [10472]. Truncated by furrow to north. Possible beam-slot or drainage gully. 4.5m long; 0.6m wide; 0.2m deep.	0		5
10471	1	Fill of post-hole [10472]	Moderately compact orange-brown silty-sand with moderate small - medium stones. 0.9m X 0.7m X 0.2m deep.	10472		7
10472	1	Post-hole in gully [10470]	Sub-circular post-hole. Regular gradual sides with flat base. Truncated by gully [10470]. 0.9m X 0.7m X 0.2m deep.	0		7
10473	1	Upper fill of post-hole [10475]	Moist grey-brown silty-clay with frequent charcoal fragments (remains of post). 0.4m X 0.35m X 0.03m deep.	10475		7
10474	1	Fill of post-hole [10475]	Moist cream-green silty-clay. 0.6m X 0.55m X 0.06m deep.	10475		7
10475	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with flat base. Close to beam-slots and may be associated with them. 0.6m X 0.55m X 0.09m deep.	0		7
10476	1	Upper fill of pit [10478]	Fine medium grey sandy-silty-clay with frequent charcoal flecks and moderate small stones. 0.8m X 0.76m X 0.22m deep.	10478		2
10477	1	Lower fill of pit [10478]	Fine grey silty-clay with moderate small and medium stones. 0.8m X 0.76m X 0.1m deep.	10478		2
10478	1	Pit	Sub-circular pit. Steep sides with flat base. 0.8m X 0.76m X 0.32m deep.	0		2
10479	1	Fill of post-hole [10480]	Fine light grey sandy-silty-clay with moderate small stones and charcoal flecks. 0.5m X 0.47m X 0.05m deep.	10480		7
10480	1	Post-hole	Sub-circular post-hole. Gradual sides with flat base. 0.5m X 0.47m X 0.05m deep.	0		7
10481	1	Fill of gully [10482]	Fine orange-brown silty-sand with occasional small stones. Disuse fill. 9.7m long; 0.7m wide; 0.04m deep.	10482		5
10482	1	E-W gully	Cut of E-W aligned linear gully. Gradual sides with flat base. Truncated by furrow. Drainage gully? 9.7m long; 0.7m wide; 0.04 deep.	0		5
10483	1	Fill of post-hole [10484]	Friable mid grey-brown silty-clay with occasional-moderate charcoal inclusions. 0.65m X 0.55m X 0.15m deep.	10484		1
10484	1	Post-hole	Sub-circular post-hole. Regular near-vertical sides with flat base. 0.65m X 0.55m X 0.15m deep.	0		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10485	1	Fill of gully [10486]	Loose orange-grey sandy-silt with occasional small stones. Disuse fill. 5.25m long; 0.5m wide; 0.07m deep.	10486		5
10486	1	Short E-W gully	Cut of short E-W aligned linear gully. Gradual sides with flat base. Possible drainage gully. 5.25m long; 0.5m wide; 0.07m deep.	0		5
10487	1	Fill of gully [10488]	Loose dark orange-brown sandy-silt with occasional small-medium stones. Disuse fill. 2m long; 0.65m wide; 0.16m deep.	10488		5
10488	1	Short N-S gully	Cut of short N-S aligned gully. Gradual sides with flat base. Connected to [10490]. Possible beam slot or structural cut of some kind? 2m long; 0.65m wide; 0.16m deep.	0		5
10489	1	Fill of gully [10489]	Loose dark orange-brown sandy-silt with occasional small stones and charcoal flecks. Disuse fill. 6.5m long; 0.35m wide; 0.08m deep.	10490		5
10490	1	Short NW-SE gully	Cut of short NW-SE aligned linear gully. Gradual sides with flat base. Connected to [10489]. Possible beam slot or structural cut of some kind? 6.5m long; 0.35m wide; 0.08m deep.	0		5
10491	1	Fill of post-hole [10492]	Friable dark grey-brown silty deposit with frequent large stones and occasional charcoal fragments. 0.75m X 0.7m X 0.3m deep.	10492		7
10492	1	Post-hole	Sub-circular post-hole. Regular near-vertical sides with flat base. 0.75m X 0.7m X 0.3m deep.	0		7
10493	1	Fill of post-hole [10494]	Loose dark orange-brown sandy-silt with occasional small stones. 0.5m X 0.35m X 0.14m deep.	10494	11511	1
10494	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Gradual sides with concave base. Forms part of a 4 or 6 post-structure with [10496], [10498], [10600], and possibly [10608] and [10610]. 0.5m X 0.35m X 0.14m deep.	0	11511	1
10495	1	Fill of post-hole [10496]	Loose dark orange-brown sandy-silt with occasional small-medium stones. 0.6m X 0.48m X 0.17m deep.	10496	11511	1
10496	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Gradual sides with concave base. Forms part of a 4 or 6 post-structure with [10494], [10498], [10600], and possibly [10608] and [10610]. 0.6m X 0.48 X 0.17m deep.	0	11511	1
10497	1	Fill of post-hole [10498]	Loose dark orange-brown sandy-silt with occasional small-medium stones. 0.55m X 0.5m X 0.14m deep.	10498	11511	1
10498	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Gradual sides with concave base. Forms part of a 4 or 6 post-structure with [10494], [10496], [10600], and possibly [10608] and [10610]. 0.55m X 0.5m X 0.14m deep.		11511	1
10499	1	Fill of post-hole [10600]	Loose dark orange-brown sandy-silt with occasional small stones and charcoal flecks. 0.55m X 0.38m X 0.14m deep.	10600	11511	1
10500	1	Fill of post-hole [10501]	Friable dark grey silty deposit with frequent charcoal fragments. 0.32m X 0.32m X 0.26m deep.	10501		7
10501	1	Post-hole	Circular post-hole. Regular steep sides with concave base. 0.32m X 0.32m X 0.26m deep.	0		7
10502	1	Fill of post-hole [10503]	Soft grey-brown clayey-silt with occasional charcoal fragments and small pebbles. 0.82m X 0.7m X 0.28m deep.	10503	11531	1
10503	1	Post-hole	Sub-circular post-hole. Regular sides (gently-sloping at top, to steep at base) with concave base. Part of fence-line with [10743], [10164], [10162], [10159], [10156], [10154], and [10151]. 0.82m X 0.7m X 0.28m deep.	0	11531	1
10504	1	Fill of post-hole [10505]	Friable grey-brown silty-clay with occasional stones and charcoal inclusions. 0.5m X 0.5m X 0.07m deep.	10505		7
10505	1	Post-hole	Circular post-hole. Gradual sides with rounded base. 0.5m X 0.5m X 0.07m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10506	1	Fill of post-hole [10507]	Firm dark red-grey silty-clay with moderate charcoal inclusions. 0.56m X 0.42m X 0.09m deep.	10507	11520	1
10507	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. Forms part of 4-post structure with [10509], [10523] and [10531]. 0.56m X 0.42m X 0.09m deep.	0	11520	1
10508	1	Fill of post-hole [10509]	Friable grey-brown silty-clay with occasional small stones and charcoal. Slag inclusions. 0.52m X 0.43m X 0.15m deep.	10509	11520	1
10509	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. Forms part of 4-post structure with [10507], [10523] and [10531]. 0.52m X 0.43m X 0.15m deep.	0	11520	1
10510	1	Fill of post-hole [10511]	Firm light grey silty-clay with moderate small stones and charcoal inclusions. 0.36m X 0.26m X 0.27m deep.	10511		7
10511	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.36m X 0.26m X 0.27m deep.	0		7
10512	1	Fill of post-hole [10513]	Firm mid-dark grey silty-clay with moderate small stones and frequent charcoal inclusions. 0.38m X 0.28m X 0.14m deep.	10513		7
10513	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. 0.38m X 0.28m X 0.14m deep.	0		7
10514	1	Fill of post-hole [10515]	Soft dark grey / black silty deposit with frequent charcoal and charred material and frequent pottery. 0.3m X 0.3m X 0.16m deep.	10515		1
10515	1	Post-hole	Circular post-hole. Regular steep sides with flat base. Outside settlement centre. 0.3m X 0.3m X 0.16m deep.	0		1
10516	1	Fill of post-hole [10517]	Firm mid-grey silty-clay with moderate small and medium pebbles and charcoal fragments. Packing stones on edges of post-hole. 0.37m X 0.35m X 0.13m deep.	10517		7
10517	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. 0.37m X 0.35m X 0.13m deep.	0		7
10518	1	Fill of post-hole [10519]	Friable dark brown-grey silty-clay with occasional small stones and moderate charcoal inclusions. 0.33m X 0.3m X 0.05m deep.	10519		7
10519	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. 0.33m X 0.3m X 0.05m deep.	0		7
10520	1	Fill of post-hole [10521]	Friable brown-grey silty-clay with frequent small stones and moderate charcoal inclusions. Stones lining the post-hole may have functioned as packing stones. 0.52m X 0.51m X 0.14m deep.	10521		7
10521	1	Post-hole	Circular post-hole. Gradual sides with rounded base. 0.52m X 0.51m X 0.14m deep.	0		7
10522	1	Fill of post-hole [10523]	Friable mid-dark grey sandy-clayey-silt with frequent charcoal fragments. 0.36m X 0.34m X 0.37m deep.	10523	11520	1
10523	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Forms part of 4-post structure with [10507], [10509] and [10531]. 0.36m X 0.34m X 0.37m deep.	0	11520	1
10524	1	Fill of post-hole [10525]	Firm light grey silty-clay with occasional small and medium stones and frequent charcoal inclusions. 0.38m X 0.3m X 0.18m deep.	10525		7
10525	1	Post-hole in area of large pits in Area 1	Sub-circular post-hole. Steep sides with flat base. In area of large pits, and probably associated with these. 0.38m X 0.3m X 0.18m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10526	1	Fill of post-hole [10527]	Friable grey-brown silty-clay with frequent medium stone and moderate charcoal flecks. 0.73m X 0.57m X 0.17m deep.	10527		7
10527	1	Post-hole	Sub-circular post-hole. Gently-sloping gradual sides with rounded base. 0.73m X 0.57m X 0.17m deep.	0		7
10528	1	Fill of post-hole [10529]	Firm light grey and red silty-clay with medium stones and charcoal inclusions. 0.66m X 0.43m X 0.3m deep.	10529	11519	1
10529	1	Post-hole in area of large pits in Area 1	Sub-circular post-hole. Steep sides with flat base. Possibly forms a four-post structure with [10545], [10550] and [10202]. 0.66m X 0.43m X 0.3m deep.	0	11519	1
10530	1	Fill of post-hole [10531]	Friable grey sandy-clayey-silt with moderate small pebbles and charcoal fragments. 1m X 0.61m X 0.26m deep.	10531	11520	1
10531	1	Post-hole	Sub-oval post-hole. Irregular steep sides. Affected by animal burrowing and rooting. Post-hole which has been disturbed by animal burrowing. 1m X 0.61m X 0.26m deep.	0	11520	1
10532	1	Fill of post-hole [10533]	Friable brown-grey silty-clay with occasional small stones. 0.2m X 0.2m X 0.1m deep.	10533		7
10533	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.2m X 0.2m X 0.1m deep.	0		7
10534	1	Fill of post-hole [10535]	Friable brown-grey silty-clay with occasional small stones. 0.2m X 0.2m X 0.1m deep.	10535		7
10535	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.2m X 0.2m X 0.1m deep.	0		7
10536	1	Fill of pit [10537]	Compact light grey sandy-silty-clay with occasional charcoal inclusions. 1.47m long; 1.33m wide; 0.18m deep.	10537	11506	1
10537	1	Large pit in area of other pits	Irregular-shaped pits. Steep sides with flat base. Similar to other pits in area. Probably a quarry pit. 1.47m long; 1.33m wide; 0.18m deep.	0	11506	1
10538	1	Fill of post-hole [10539]	Friable dark grey-brown clayey-sandy-silt with occasional pebble and frequent charcoal inclusions. 0.5m X 0.5m X 0.32m deep.	10539		7
10539	1	Post-hole	Sub-circular post-hole. Regular steep sides with flat base. 0.5m X 0.5m X 0.32m deep.	0		7
10540	1	Fill of post-hole [10541]	Firm light grey sandy-silty-clay with moderate small stones and occasional charcoal fragments. 0.69m X 0.37m X 0.23m deep.	10541		7
10541	1	Post-hole in area of large pits in Area 1	Oval-shaped pit. Steep sides with flat base. In area of large pits and possibly associated with these. 0.69m X 0.37m X 0.23m deep.	0		7
10542	1	Fill of post-hole [10543]	Friable mid-dark grey clayey-silt with moderate charcoal fragments. 0.52m X 0.42m X 0.17m deep.	10543		7
10543	1	Post-hole i	Sub-circular post-hole. Gradual sides with concave base. 0.52m X 0.42m X 0.17m deep.	0		7
10544	1	Fill of post-hole [10545]	Compact light red-grey sandy-clay with occasional charcoal inclusions and frequent small and medium pebbles. 0.63m X 0.52m X 0.35m deep.	10545	11519	1
10545	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. Forms 4-post structure with [10529], [10550] and [10202]. 0.63m X 0.52m X 0.35m deep.	0	11519	1
10546	1	Fill of post-hole [10547]	Friable brown-grey silty-clay with rare small stones. 0.42m X 0.38m X 0.18m deep.	10547		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10547	1	Post-hole in area of large pits in Area 1	Sub-circular post-hole. Gradual sides with uneven base. In area of large pits in Area 1 so probably associated with them. 0.42m X 0.38m X 0.18m deep.	0		1
10548	1	Upper fill of post-hole [10550]	Friable brown-grey silty-clay with frequent small stones and moderate charcoal inclusions. 0.4m X 0.4m X 0.15m deep.	10550	11519	1
10549	1	Primary fill of post-hole [10550]	Friable dark grey-black silty-clay with frequent charcoal inclusions. 0.22m X 0.22m X 0.15m deep.	10550	11519	1
10550	1	Post-hole in area of large pits in Area 1	Circular post-hole. Steep sides with pointed base. Forms part of 4-post structure with [10529], [10545], and [10202]. 0.4m X 0.4m X 0.38m deep.	0	11519	1
10551	1	Fill of feature [10552]	Friable grey-brown silty-clay. 2.6m long; 1.2m wide.	10552		7
10552	1	Large irregular feature on edge of excavation	Amorphous-shaped feature on edge of excavation, and continuing beyond the limit of excavation. Not excavated as on edge of excavation so cannot fully understand the nature of the feature. Probably associated with large pits, or settlement activity to the east of the excavation area. 1.6m long; 1.2m wide.	0		7
10553	1	Fill of post-hole [10554]	Friable mid-light grey sandy-clayey-silt with moderate charcoal fragments and occasional small pebbles. 0.37m X 0.33m X 0.21m deep.	10554		7
10554	1	Post-hole outside roundhouse 10094	Sub-circular post-hole. Steep sides with stepped base. Outside roundhouse 10094. 0.37m X 0.33m X 0.21m deep.	0		7
10555	1	Fill of post-hole [10556]	Firm mid-grey silty-clay with moderate small and medium stones and occasional charcoal inclusions. 0.55m X 0.46m X 0.27m deep.	10556		7
10556	1	Post-hole outside roundhouse 10094	Sub-circular post-hole. Steep sides with rounded base. 0.55m X 0.46m X 0.27m deep.	0		7
10557	1	Fill of post-hole [10558]	Firm mid-light grey silty-clay with moderate small and medium stones and occasional charcoal inclusions. 0.58m X 0.5m X 0.29m deep.	10558		7
10558	1	Post-hole outside roundhouse 10094	Sub-circular post-hole. Steep sides with flat base. 0.58m X 0.5m X 0.29m deep.	0		7
10559	1	Fill of post-hole [10560]	Friable mid-dark grey sandy-clayey-silt with occasional small pebbles, frequent charcoal inclusions, and fragments of calcinated bone. 0.29m X 0.21m X 0.13m deep.	10560		7
10560	1	Post-hole outside round-house 10094	Sub-circular post-hole. Regular steep sides with flat base. 0.29m X 0.21m X 0.13m deep.	0		7
10561	1	Fill of post-hole [10562]	Firm light grey-brown silty-clay with occasional charcoal flecks. Natural silting. Contained one sandstone (packing material?) 0.41m X 0.41m X 0.2m deep.	10562		7
10562	1	Post-hole	Circular post-hole. Steep sides with concave base. Truncated by furrow [10564]. 0.41m X 0.41m X 0.2m deep.	0		7
10563	1	Fill of furrow [10564]	Friable brown-grey silty-clay with occasional small stones and charcoal flecking. 0.75m wide; 0.06m deep.	10564		5

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10564	1	Furrow	Linear NE-SW aligned furrrow. Gradual sides with flat base. Truncates post-hole [10562]. 0.75m wide; 0.06m deep.	0		5
10565	1	Fill of post-hole [10566]	Friable brown-grey silty-clay with frequent medium and large stones. 0.39m X 0.37m 0.31m deep.	10566		7
10566	1	Post-hole	Sub-circular post-hole. Slanted sides. Pointed base. 0.39m X 0.37m X 0.31m deep.	0		7
10567	1	Fill of post-hole [10568]	Friable grey-brown silty-clay with frequent medium stones and rare large stones. 0.62m X 0.6m X 0.23m deep.	10568		7
10568	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.62m X 0.6m X 0.23m deep.	0		7
10569	1	Fill of post-hole [10571]	Firm mid-light grey silty-clay with occasional charcoal inclusions. Main fill of post-hole. 0.62m X 0.5m X 0.28m deep.	10571		7
10570	1	Fill of post-hole [10571]	Firm mottled orange-grey sandy-silty-clay. Silting at sides of post-hole. 0.62m X 0.5m X 0.28m deep.	10571		7
10571	1	Post-hole	Circular post-hole. Steep sides with rounded base. 0.62m X 0.5m X 0.28m deep.	0		7
10572	1	Fill of post-hole [10573]	Friable light grey clayey-sandy-silt with occasional charcoal flecks. 0.4m X 0.38m X 0.16m deep.	10573		7
10573	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.4m X 0.38m X 0.16m deep.	0		7
10574	1	Fill of post-hole [10575]	Firm mid-grey sandy-silty-clay with moderate small, medium and large stones and charcoal inclusions. 0.65m X 0.55m X 0.2m deep.	10575	11514	1
10575	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly forms 4-post structure with [10583], [10597] and [10599]. 0.65m X 0.55m X 0.2m deep.	0	11514	1
10576	1	Fill of post-hole [10577]	Firm light grey sandy-silty-clay with moderate stones and charcoal inclusions. 0.46m X 0.38m X 0.37m deep.	10577		7
10577	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly a re-cut / replacement of post-hole [10575]? 0.46m X 0.38m X 0.37m deep.	0		7
10578	1	Fill of post-hole [10579]	Friable mid-light grey sandy-clayey-silt with occasional pebbles and charcoal flecks. 0.43m X 0.38m X 0.11m deep.	10579	11516	1
10579	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. Possibly forms 4-post structure with [10581], [10593] and [10937]? 0.43m X 0.38m X 0.11m deep.	0	11516	1
10580	1	Fill of post-hole [10581]	Friable light grey-brown-orange silty-clay with occasional charcoal flecking. 0.31m X 0.31m X 0.12m deep.	10581	11516	1
10581	1	Post-hole	Circular post-hole. Steep sides with flat base. Possibly forms part of 4-post structure with [10579], [10593] and [10937]? 0.31m X 0.31m X 0.12m deep.	0	11516	1
10582	1	Fill of post-hole [10583]	Firm mid-grey sandy-silty-clay with moderate pebbles and charcoal inclusions. 0.48m X 0.45m X 0.3m deep.	10583	11514	1
10583	1	Post-hole	Sub-circular post-hole. Vertical sides with flat base. Possibly forms 4-post structure with [10575], [10593] and [10937]? 0.48m X 0.45m X 0.3m deep.	0	11514	1
10584	1	Fill of post-hole [10585]	Firm mid-grey sandy-silty-clay with moderate stones and charcoal inclusions. 0.44m X 0.43m X 0.14m deep.	10585		7
10585	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.44m X 0.43m X 0.14m deep.	0		7
10586	1	Fill of post-hole [10587]	Firm mid-grey sandy-silty-clay with moderate stones and charcoal inclusions. 0.45m X 0.32m X 0.16m deep.	10587		7
10587	1	Post-hole	Sub-circular post-hole. Vertical sides with flat base. 0.45m X 0.32m X 0.16m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10588	1	Fill of post-hole [10589]	Friable brown-grey silty-clay with frequent medium and large stones and frequent charcoal inclusions. 0.72m X 0.59m X 0.18m deep.	10589		7
10589	1	Large post-hole	Sub-circular post-hole. Gradual gently-sloping sides with flat base. Possibly in line with [10595] and [10700]? 0.72m X 0.59m X 0.18m deep.	0		7
10590	1	Fill of post-hole [10591]	Compact mid-grey-orange silty-clay with occasional stones and frequent charcoal. 0.62m X 0.62m X 0.31m deep.	10591	11517	1
10591	1	Large post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of a 4-post structure with [10704], [10727] and [10941]? 0.62m X 0.62m X 0.31m deep.		11517	1
10592	1	Fill of post-hole [10593]	Firm light grey sandy-silt with moderate small and medium stones and charcoal inclusions. 0.34m X 0.32m X 0.16m deep.	10593	11516	1
10593	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. Possibly forms part of a 4-post structure with [10579], [10581] and [10937]? 0.34m X 0.32m X 0.16m deep.	0	11516	1
10594	1	Fill of post-hole [10595]	Friable brown-grey silty-clay with occasional small stones and charcoal inclusions. 0.63m X 0.51m X 0.08m deep.	10595		7
10595	1	Large post-hole	Sub-circular post-hole. Gradual gently-sloping sides with flat base. 0.63m X 0.51m X 0.08m deep.	0		7
10596	1	Fill of post-hole [10597]	Friable grey-brown silty-clay with occasional medium stones, frequent large stones, and moderate charcoal inclusions. 0.85m X 0.64m X 0.21m deep.	10597	11514	1
10597	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Possibly forms part of a 4-post structure with [10575], [10583], and [10599]? 0.85m X 0.64m X 0.21m deep.	0	11514	1
10598	1	Fill of post-hole [10599]	Friable grey-brown silty-clay with frequent small stones. 0.65m X 0.57m X 0.08m deep.	10599	11514	1
10599	1	Post-hole	Sub-circular post-hole. Gradual gently-sloping sides with flat base. Possibly forms part of a 4-post structure with [10575], [10583] and [10597]? 0.65m X 0.57m X 0.08m deep.	0	11514	1
10600	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Gradual sides with concave base. Forms part of a 4 or 6 post-structure with [10494], [10496], [10498], and possibly [10608] and [10610]. 0.55m X 0.38m X 0.14m deep.	0	11511	1
10601	1	Fill of post-hole [10602]	Friable mid grey-brown silty deposit with moderate small and medium pebbles and moderate charcoal inclusions. 0.6m X 0.6m X 0.3m deep.	10602		7
10602	1	Post-hole	Circular post-hole. Regular near-vertical sides with relatively flat base. 0.6m X 0.6m X 0.3m deep.	0		7
10603	1	Fill of gully [10604]	Coarse-grained grey sandy-clay with moderate small stones. 2.5m long; 0.45m wide; 0.11m deep.	10604		7
10604	1	Short NW-SE aligned gully	NW-SE aligned linear gully. Gradual sides with concave base. Short stretch of gully. Possible beam-slot or structural in some way? 2.5m long; 0.45m wide; 0.11m deep.	0		7
10605	1	Fill of pit [10606]	Fine grey-black silty-clay with frequent small stones. 1.1m X 0.94m X 0.19m deep.	10606		7
10606	1	Pit	Sub-circular pit. Gradual sides with uneven base. In area of gullies in western part of Area 1. 1.1m X 0.94m X 0.19m deep.	0		7
10607	1	Fill of post-hole [10608]	Loose dark orange-brown sandy-silt with occasional small stones. 0.65m X 0.55m X 0.27m deep.	10608	11511	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10608	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Steep sides with concave base. Associated with [10610]. Adjacent to 4-post structure of [10494], [10496], [10498] and [10600], but different from this. 0.65m X 0.55m X 0.27m deep.	0	11511	1
10609	1	Fill of post-hole [10610]	Moderately compact orange-brown sandy-silt with moderate small stones. 0.75m X 0.5m X 0.14m deep.	10610	11511	1
10610	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Gradual sides with flat base. Associated with [10608]. Adjacent to 4-post structure of [10494], [10496], [10498] and [10600], but different from this. 0.75m X 0.5m X 0.14m deep.	0	11511	1
10611	1	Fill of post-hole [10612]	Loose orange-grey clayey-sand with occasional small stones. 0.85m X 0.5m X 0.3m deep.	10612	11524	1
10612	1	Post-hole	Sub-circular post-hole. Regular 60degree sides with concave base. Forms part of 4-post structure with [10618], [10620] and [10622]. 0.85m X 0.5m X 0.3m deep.	0	11524	1
10613	1	Fill of post-hole [10614]	Fine dark grey-black silty-clay with moderate small stones and frequent charcoal inclusions. Stone-lined. 0.55m X 0.4m X 0.22m deep.	10614	11522	1
10614	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of a 4-post structure with [10388], [10390], and [10616]? 0.55m X 0.4m X 0.22m deep.	0	11522	1
10615	1	Fill of post-hole [10616]	Fine dark grey-black silty-clay with moderate small and medium stones and frequent charcoal inclusions. 0.52m X 0.46m X 0.24m deep.	10616	11522	1
10616	1	Post-hole outside roundhouse 10020	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of a 4-post structure with [10388], [10390], and [10614]? 0.52m X 0.46m X 0.24m deep.	0	11522	1
10617	1	Fill of post-hole [10618]	Moist grey-brown silty deposit with occasional small stones. 0.45m X 0.45m X 0.08m deep.	10618	11524	1
10618	1	Post-hole	Circular post-hole. Regular gently-sloping sides with flat base. Possibly forms part of a 4-post structure with [10612], [10620] and [10622]? 0.45m X 0.45m X 0.08m deep.	0	11524	1
10619	1	Fill of post-hole [10620]	Moist grey-brown silty deposit with occasional small pebbles and charcoal inclusions. 0.42m X 0.42m X 0.08m deep.	10620	11524	1
10620	1	Post-hole	Circular post-hole. Regular gently-sloping sides with flat base. Possibly forms part of a 4-post structure with [10612], [10618] and [10622]? 0.42m X 0.42m X 0.08m deep.	0	11524	1
10621	1	Fill of post-hole [10622]	Moist orange-grey sandy-clay with occasional charcoal inclusions and small pebbles. 0.85m X 0.45m X 0.2m deep.	10622	11524	1
10622	1	Post-hole	Sub-circular post-hole. Regular 45degree sides with flat base. Possibly forms part of a 4-post structure with [10612], [10618] and [10620]? 0.85m X 0.45m X 0.2m deep.	0	11524	1
10623	1	Fill of pit [10624]	Friable grey-black sandy-silty-clay with frequent charcoal inclusions and moderate small and medium stones. 2.24m long; 1.54m wide; 0.08m deep.	10624		1
10624	1	Pit outside roundhouse 10020	Sub-oval pit / irregularly-shaped. Gradual concave sides with relatively flat base. Outside roundhouse 10020. Possibly storage / quarrying pit. 2.24m long; 1.54m wide; 0.08m deep.	0		1
10625	1	Fill of pit [10626]	Friable light grey-brown silty deposit with occasional charcoal flecks. 1.2m X 1m X 0.2m deep.	10626		7
10626	1	Pit outside roundhouse 10020	Sub-oval pit. Regular near-vertical sides with flat base. Outside roundhouse 10020. Similar to [10624]. Possibly used for storage or quarrying. 1.2m X 1m X 0.2m deep.	0		7

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10627	1	Fill of post-hole [10628]	Loose dark orange-brown sandy-silt with occasional small stones. 0.6m X 0.4m X 0.17m deep.	10628		7
10628	1	Post-hole	Sub-circular post-hole. Regular gradual sides with concave base. 0.6m X 0.4m X 0.17m deep.	0		7
10629	1	Fill of post-hole [10630]	Loose dark orange-brown sandy-silt with occasional small stones. 0.55m X 0.48m X 0.32m deep.	10630		7
10630	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.55m X 0.48m X 0.32m deep.	0		7
10631	1	Fill of post-hole [10632]	Loose dark orange-brown sandy-silt with moderate medium stones (may represent packing). 0.75m X 0.5m X 0.25m deep.	10632	11526	1
10632	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Forms part of 4-post structure with [10660], [10664] and [10666]? 0.75m X 0.5m X 0.25m deep.	0	11526	1
10633	1	Fill of post-hole [10634]	Compact dark grey sandy-silty-clay with frequent charcoal inclusions and small stones. 0.4m X 0.2m X 0.04m deep.	10634	11529	1
10634	1	Post-hole	Sub-circular post-hole. Gradual concave sides with flat base. One of line with [10638], [10644], [10648] and [10654]? 0.4m X 0.2m X 0.04m deep.	0	11529	1
10635	1	Fill of post-hole [10636]	Friable dark grey sandy-silty-clay with frequent charcoal inclusions and moderate small stones. 0.53m X 0.43m X 0.09m deep.	10636		7
10636	1	Post-hole	Sub-circular post-hole. Gradual concave sides with flat base. Possible replacement of [10634]? 0.53m X 0.43m X 0.09m deep.	0		7
10637	1	Fill of post-hole [10638]	Friable grey-black sandy-silty-clay with frequent charcoal inclusions and moderate small stones. 0.41m X 0.4m X 0.15m deep.	10638	11529	1
10638	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. One of line with [10634], [10644], [10648] and [10654]? 0.41m X 0.4m X 0.15m deep.	0	11529	1
10639	1	Fill of post-hole [10640]	Fine black-grey sandy-silty-clay with frequent charcoal inclusions and small and medium stones. 0.45m X 0.44m X 0.18m deep.	10640		7
10640	1	Post-hole	Circular post-hole. Gradual concave sides with concave base. Possible replacement of [10642]? 0.45m X 0.44m X 0.18m deep.	0		7
10641	1	Fill of post-hole [10642]	Fine black-grey sandy-silty-clay with frequent charcoal inclusions and small and medium stones. 0.52m X 0.5m X 0.12m deep.	10642	11530	1
10642	1	Post-hole	Sub-circular post-hole. Gradual concave sides with concave base. Possibly forms a line with [10678], [10680] and [10682]? 0.52m X 0.5m X 0.12m deep.	0	11530	1
10643	1	Fill of post-hole [10644]	Friable grey-black sandy-silty-clay with frequent charcoal inclusions and small and medium pebbles. 0.52m X 0.49m X 0.2m deep.	10644	11529	1
10644	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. One of line with [10634], [10638], [10648] and [10654]? 0.52m X 0.49m X 0.2m deep.	0	11529	1
10645	1	Fill of post-hole [10646]	Loose orange-grey sandy-silt with occasional small stones. 0.62m X 0.62m X 0.24m deep.	10646		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10646	1	Post-hole	Circular post-hole. Gradual sides with concave base. 0.62m X 0.62m X 0.24m deep.	0		1
10647	1	Fill of post-hole [10648]	Moist dark grey-black silty-clay with frequent charcoal inclusions and pebbles. 0.6m X 0.45m X 0.15m deep.	10648	11529	1
10648	1	Post-hole	Sub-circular post-hole. Regular sides (near-vertical at top, gently-sloping to base) with slightly concave base. One of line with [10634], [10638], [10644] and [10654]? 0.6m X 0.45m X 0.15m deep.	0	11529	1
10649	1	Fill of post-hole [10650]	Mouldable dark grey silty-clay with moderate small stones and charcoal inclusions. 0.4m X 0.4m X 0.12m deep.	10650	11529	1
10650	1	Post-hole	Sub-circular post-hole. Regular sides (near-vertical at top, gently-sloping to base), with slightly concave base. Possible re-cut of fence-line [10648] / [10654]? 0.4m X 0.4m X 0.12m deep.	0	11529	1
10651	1	Fill of post-hole [10652]	Mouldable dark grey-black silty-clay with moderate charcoal inclusions and small-medium pebbles. 0.45m X 0.45m X 0.19m deep.	10652	11529	1
10652	1	Post-hole	Sub-circular post-hole. Regular sides (near-vertical at top, gently-sloping to base) with slightly concave base. Possible re-cut of fence-line [10648] / [10654]? 0.45m X 0.45m X 0.19m deep.	0	11529	1
10653	1	Fill of post-hole [10654]	Mouldable dark grey-black silty-clay with moderate charcoal inclusions and small pebbles. 0.35m X 0.35m X 0.15m deep.	10654	11529	1
10654	1	Post-hole	Sub-circular post-hole. Regular sides (near-vertical at top, gently-sloping to base), with slightly concave base. One of line with [10634], [10638], [10644] and [10648]? 0.35m X 0.35m X 0.15m deep.	0	11529	1
10655	1	Fill of post-hole [10656]	Loose dark orange-brown sandy-silt with occasional small stones. 0.6m X 0.4m X 0.2m deep.	10656		7
10656	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.6m X 0.4m X 0.2m deep.	0		7
10657	1	Fill of pit [10658]	Mouldable dark grey-black silty-clay with moderate charcoal inclusions and small-medium pebbles. 1.85m long; 1m wide; 0.2m deep.	10658		1
10658	1	Pit	Sub-oval pit. Regular vertical sides with flat base. Possibly used for storage or quarrying. Similar to other pits e.g. [10252] and [10254], although on its own in an area of post-holes. 1.85m long; 1m wide; 0.2m deep.	0		1
10659	1	Fill of post-hole [10660]	Loose dark orange-brown sandy-silt with moderate charcoal flecks and occasional small stones. 0.5m X 0.5m X 0.25m deep.	10660	11526	1
10660	1	Post-hole	Circular post-hole. Gradual sides with concave base. Forms part of 4-post structure with [10632], [10664] and [10666]? 0.5m X 0.5m X 0.25m deep.	0	11526	1
10661	1	Fill of post-hole [10662]	Moderately compact dark orange-brown sandy-silt with moderate small stones and occasional charcoal flecks. 0.5m X 0.4m X 0.22m deep.	10662	11526	1
10662	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Positioned within 4-post structure [10632]/[[10660]/[10664]/[10666]]. 0.5m X 0.4m X 0.22m deep.	0	11526	1
10663	1	Fill of post-hole [10664]	Loose dark orange-brown sandy-silt with occasional small and medium stones and charcoal flecks. 0.67m X 0.55m X 0.22m deep.	10664	11526	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10664	1	Post-hole	Sub-circular post-hole. Steep sides with relatively flat base. Forms part of 4-post structure with [10632], [10660] and [10666]? 0.67m X 0.55m X 0.22m deep.	0	11526	1
10665	1	Fill of post-hole [10666]	Loose dark orange-brown sandy-silt with occasional charcoal flecks and medium stones. 0.58m X 0.45m X 0.24m deep.	10666	11526	1
10666	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Forms part of 4-post structure with [10632], [10660] and [10664]? 0.58m X 0.45m X 0.24m deep.	0	11526	1
10667	1	Fill of stake-hole [10668]	Friable mid-light grey-brown silty deposit with occasional small charcoal flecks and small pebbles. 0.28m X 0.28m X 0.2m deep.	10668		7
10668	1	Stake-hole	Circular stake-hole. Steep near-vertical sides with pointed base. In area of post-holes - only stake-hole in this area. 0.28m X 0.28m X 0.2m deep.	0		7
10669	1	Fill of post-hole [10670]	Mouldable dark grey silty-clay with occasional charcoal inclusions and small pebbles. 0.65m X 0.48m X 0.14m deep.	10670		7
10670	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with concave base. 0.65m X 0.48m X 0.14m deep.	0		7
10671	1	Fill of post-hole [10672]	Loose dark orange-brown sandy-silt with occasional small stones and charcoal flecks. 0.4m X 0.25m X 0.16m deep.	10672	11526	1
10672	1	Post-hole	Sub-circular post-hole. Irregular sides with concave base. Positioned within 4-post structure [10632]/[[10660]/[10664]/[10666]. 0.4m X 0.25m X 0.16m deep.	0	11526	1
10673	1	Fill of post-hole [10674]	Fine dark brown silty-clay with frequent charcoal inclusions and small and medium stones. 0.46m X 0.42m X 0.15m deep.	10674		7
10674	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.46m X 0.42m X 0.15m deep.	0		7
10675	1	Fill of post-hole [10676]	Fine brown-grey silty-clay. 0.38m X 0.24m X 0.09m deep.	10676		7
10676	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.38m X 0.24m X 0.09m deep.	0		7
10677	1	Fill of post-hole [10678]	Fine brown-grey silty-sandy-clay with moderate small and medium pebbles. 0.44m X 0.4m X 0.18m deep.	10678	11530	1
10678	1	Post-hole	Sub-circular post-hole. Gradual concave sides with concave base. Possibly forms a line with [10642], [10680] and [10682]? 0.44m X 0.4m X 0.18m deep.	0	11530	1
10679	1	Fill of post-hole [10680]	Fine black-grey sandy-silty-clay with moderate charcoal inclusions and stones. 0.46m X 0.42m X 0.04m deep.	10680	11530	1
10680	1	Post-hole	Sub-circular post-hole. Gradual concave sides with concave base. Possibly forms a line with [10642], [10678] and [10682]? 0.46m X 0.42m X 0.04m deep.	0	11530	1
10681	1	Fill of post-hole [10682]	Fine dark brown-black silty-clay with moderate stones and charcoal inclusions. 0.52m X 0.48m X 0.17m deep.	10682	11530	1
10682	1	Post-hole	Sub-circular post-hole. Gradual concave sides with concave base. Possibly forms a line with [10642], [10678] and [10680]? 0.52m X 0.48m X 0.17m deep.	0	11530	1
10683	1	Fill of post-hole [10684]	Fine dark orange-brown silty-sand with occasional small stones. 0.5m X 0.35m X 0.24m deep.	10684	11526	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10684	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Positioned within 4-post structure [10632]/[[10660]/[10664]/[10666]. 0.5m X 0.35m X 0.24m deep.	0	11526	1
10685	1	Fill of pit [10686]	Loose dark orange-brown silty-sand with occasional small-medium stones. 1.65m long; 0.9m wide; 0.07m deep.	10686		1
10686	1	Pit	Sub-rectangular pit. Gradual sides with flat base. Close to beam-slot structures and large pits [10252] and [10254]. Storage or quarry pit? 1.65m long; 0.9m wide; 0.07m deep.	0		1
10687	1	Fill of post-hole [10688]	Fine brown sandy-silty-clay with medium stones. 0.5m X 0.42m X 0.24m deep.	10688		7
10688	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.5m X 0.42m X 0.24m deep.	0		7
10689	1	Fill of post-hole [10690]	Fine mid-grey sandy-silty-clay with moderate charcoal inclusions and small-medium stones. 0.4m X 0.34m X 0.09m deep.	10690		7
10690	1	Post-hole	Sub-circular post-hole. Gradual concave sides with concave base. 0.4m X 0.34m X 0.09m deep.	0		7
10691	1	Fill of post-hole [10692]	Fine mid-grey sandy-silty-clay with moderate small and medium stones. 0.42m X 0.4m X 0.19m deep.	10692		7
10692	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.42m X 0.4m X 0.19m deep.	0		7
10693	1	Fill of post-hole [10694]	Fine mid-grey silty-clay with moderate charcoal inclusions and small-medium stones. 0.46m X 0.34m X 0.27m deep.	10694		1
10694	1	Post-hole	Sub-circular post-hole. Steep sides with stepped base. 0.46m X 0.34m X 0.27m deep.	0		1
10695	1	Fill of post-hole [10696]	Loose dark orange-brown sandy-silt with occasional small stones. 0.5m X 0.45m X 0.24m deep.	10696		7
10696	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.5m X 0.45m X 0.24m deep.	0		7
10697	1	Fill of post-hole [10698]	Loose dark orange-brown sandy-silt with occasional small stones. 0.5m X 0.5m X 0.18m deep.	10698		7
10698	1	Post-hole	Circular post-hole. Irregular sides with concave base. 0.5m X 0.5m X 0.18m deep.	0		7
10699	1	Fill of post-hole [10800]	Friable light grey-brown silty-clay with moderate small and medium pebbles and occasional small charcoal flecks. 0.45m X 0.42m X 0.22m deep.	10800		7
10700	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.46m X 0.45m X 0.17m deep.	0		7
10701	1	Fill of post-hole [10702]	Friable brown-grey silty-clay with frequent small stones. 0.74m X 0.47m x 0.13m deep.	10702		7
10702	1	Post-hole	Sub-circular post-hole. Gradual gently-sloping sides with rounded base. 0.74m X 0.47m X 0.13m deep.	0		7
10703	1	Fill of post-hole [10704]	Compact grey-orange silty-clay with frequent charcoal inclusions and occasional pebbles. 0.66m X 0.62m X 0.33m deep.	10704	11517	1
10704	1	Large post-hole	Sub-circular post-hole. Steep sides with slightly concave base. Possibly forms part of a 4-post structure with [10591], [10727] and [10941]? 0.66m X 0.62m X 0.33m deep.	0	11517	1
10705	1	Fill of stake-hole [10706]	Firm dark grey sandy-silty-clay with moderate small stones and charcoal inclusions. 0.16m X 0.16m X 0.07m deep.	10706		1
10706	1	Stake-hole	Circular stake-hole. Steep sides with rounded base. 0.16m X 0.16m X 0.07m deep.	0		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10707	1	Fill of stake-hole [10708]	Firm dark grey sandy-silty-clay with moderate small stones and charcoal inclusions. 0.15m X 0.12m X 0.05m deep.	10708		7
10708	1	Stake-hole	Sub-circular stake-hole. Steep sides with rounded base. 0.15m X 0.12m X 0.05m deep.	0		7
10709	1	Fill of post-hole [10710]	Firm light brown-grey sandy-clay with small and medium stones and occasional charcoal inclusions. 0.37m X 0.32m X 0.12m deep.	10710		7
10710	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Within 4-post building [10591]/[10704]/[10727]/[10941]? 0.37m X 0.32m X 0.12m deep.	0		7
10711	1	Fill of post-hole [10712]	Firm light brown-grey sandy-clay with small and medium stones and occasional charcoal inclusions. 0.19m X 0.18m X 0.04m deep.	10712		7
10712	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Within 4-post building [10591]/[10704]/[10727]/[10941]? 0.19m X 0.18m X 0.04m deep.			7
10713	1	Fill of post-hole [10714]	Firm light brown-grey sandy-clay with small and medium stones and occasional charcoal inclusions. 0.2m X 0.18m X 0.06m deep.	10714		7
10714	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Within 4-post building [10591]/[10704]/[10727]/[10941]? 0.2m X 0.18m X 0.06m deep.	0		7
10715	1	Fill of post-hole [10716]	Friable grey sandy-clayey-silt with occasional charcoal flecking. 0.3m X 0.28m X 0.08m deep.	10716		7
10716	1	Post-hole	Sub-circular post-hole. Steep to gradual sides with concave base. 0.3m X 0.28m X 0.08m deep.	0		7
10717	1	Fill of post-hole [10718]	Firm grey-orange clayey-silt with moderate charcoal flecks and occasional-moderate pebbles. 0.61m X 0.57m X 0.15m deep.	10718		7
10718	1	Post-hole in E part of Area 1	Sub-circular post-hole. Steep-gradual sides with concave base. 0.61m X 0.57m X 0.15m deep.	0		7
10719	1	Fill of furrow [10720]	Friable grey-orange clayey-silt with occasional small stones. 0.75m wide; 0.04m deep.	10720		7
10720	1	Furrow	NW-SE aligned linear. Gradual sides with uneven base. Truncates post-hole [10718]. 0.75m wide; 0.04m deep.	0		7
10721	1	Fill of post-hole [10722]	Firm light grey sandy-silt with occasional charcoal flecking and small pebbles. 0.4m X 0.4m X 0.29m deep.	10722		7
10722	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.4m X 0.4m X 0.29m deep.	0		7
10723	1	Fill of post-hole [10700]	Friable brown-grey silty-clay with occasional small stones and moderate charcoal inclusions. 0.46m X 0.45m X 0.17m deep.	10700		7
10724	1	Fill of post-hole [10725]	Friable dark brown-grey silty-clay with occasional small and medium stones and frequent charcoal inclusions. 0.7m X 0.7m X 0.27m deep.	10725	11525	1
10725	1	Post-hole	Circular post-hole. Gradual gently-sloping sides with rounded base. Possibly associated with [10735], [10737], [10739], [10741], [10747], [10749], [10756], [10766], potentially forming a structure in some way? 0.7m X 0.7m X 0.27m deep.	0	11525	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10726	1	Fill of post-hole [10727]	Compact grey-orange silty-clay with frequent charcoal inclusions and occasional pebbles. 0.55m X 0.53m X 0.27m deep.	10727	11517	1
10727	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of a 4-post structure with [10591], [10727] and [10704]? 0.55m X 0.53m X 0.27m deep.	0	11517	1
10728	1	Fill of post-hole [10729]	Firm light grey sandy-clay with occasional small and medium stones. 0.45m X 0.4m X 0.08m deep.	10729		7
10729	1	Post-hole	Circular post-hole. Irregular sides and uneven base. Post-hole which has been affected by rooting. 0.45m X 0.4m X 0.08m deep.	0		7
10730	1	Fill of post-hole [10731]	Firm grey sandy-silty-clay with frequent stones and occasional charcoal fragments. 0.45m X 0.35m X 0.21m deep.	10731		7
10731	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. 0.45m X 0.35m X 0.21m deep.	0		7
10732	1	Fill of post-hole [10733]	Firm mid grey sandy-silty-clay with occasional small and medium stones and charcoal flecks. 0.36m X 0.34m X 0.21m deep.	10733		7
10733	1	Post-hole	Sub-circular post-hole. Steep vertical sides with flat base. 0.36m X 0.34m X 0.21m deep.	0		7
10734	1	Fill of post-hole [10735]	Firm mid-dark grey clayey-sand with moderate charcoal fragments. 0.5m X 0.4m X 0.29m deep.	10735	11525	1
10735	1	Post-hole	Sub-circular post-hole. Steep sides with slightly rounded base. Possibly associated with [10725], [10737], [10739], [10741], [10747], [10749], [10756], [10766], potentially forming a structure in some way? 0.5m X 0.4m X 0.29m deep.	0	11525	1
10736	1	Fill of post-hole [10737]	Compact orange-grey silty-clay with occasional pebbles and moderate charcoal inclusions. 0.67m X 0.63m X 0.28m deep.	10737	11525	1
10737	1	Post-hole	Sub-circular post-hole. Steep near-vertical sides with relatively flat base. Possibly associated with [10725], [10735], [10739], [10741], [10747], [10749], [10756], [10766], potentially forming a structure in some way? 0.67m X 0.63m X 0.28m deep.	0	11525	1
10738	1	Fill of post-hole [10739]	Friable brown-grey silty-clay with frequent small and medium stones. 0.66m X 0.54m X 0.12m deep.	10739	11525	1
10739	1	Post-hole	Sub-circular post-hole. Gently-sloping sides with rounded base. Possibly associated with [10725], [10735], [10737], [10741], [10747], [10749], [10756], [10766], potentially forming a structure in some way? 0.66m X 0.54m X 0.12m deep.	0	11525	1
10740	1	Fill of post-hole [10741]	Friable dark brown-grey silty-clay with frequent small and medium stones and frequent charcoal inclusions. 0.6m X 0.6m X 0.15m deep.	10741	11525	1
10741	1	Post-hole	Circular post-hole. Gently-sloping sides with rounded base. Possibly associated with [10725], [10735], [10737], [10739], [10747], [10749], [10756], [10766], potentially forming a structure in some way? 0.6m X 0.6m X 0.15m deep.	0	11525	1
10742	1	Fill of post-hole [10743]	Firm light grey sandy-clay with frequent small and medium stones and occasional charcoal inclusions. 0.25m X 0.23m X 0.18m deep.	10743	11531	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10743	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.25m X 0.23m X 0.18m deep.	0	11531	1
10744	1	Fill of post-hole [10745]	Firm mid-dark grey silty-clay with small, medium and large stones and charcoal inclusions. 0.63m X 0.48m X 0.18m deep.	10745		7
10745	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. 0.63m X 0.48m X 0.18m deep.	0		7
10746	1	Fill of post-hole [10747]	Compact orange-grey silty-clay with frequent charcoal inclusions. 0.69m X 0.46m X 0.2m deep.	10747	11525	1
10747	1	Post-hole	Sub-circular post-hole. Steep side (west), gradual side (east), with irregular base. Possibly associated with [10735], [10737], [10739], [10741], [10749], [10756], [10766], potentially forming a structure in some way? 0.69m X 0.46m X 0.2m deep.	0	11525	1
10748	1	Fill of post-hole [10749]	Friable orange-grey silty-clay with moderate charcoal inclusions and occasional small pebbles. 0.67m X 0.52m X 0.18m deep.	10749	11525	1
10749	1	Post-hole	Sub-circular post-hole. Gradual gently-sloping sides with relatively flat base. Possibly associated with [10735], [10737], [10739], [10741], [10747], [10756], [10766], potentially forming a structure in some way? 0.67m X 0.52m X 0.18m deep.	0	11525	1
10750	1	Upper fill of post-hole [10752]	Firm light grey sandy-silty-clay with occasional small and medium pebbles and charcoal inclusions. 0.54m X 0.5m X 0.27m deep.	10752		1
10751	1	Fill of post-hole [10752]	Light brown-grey sandy-silty-clay with occasional pebbles and charcoal inclusions. 0.54m X 0.5m X 0.27m deep.	10752		1
10752	1	Post-hole	Sub-circular post-hole. Steep sides with stepped flat base. 0.54m X 0.5m X 0.27m deep.	0		1
10753	1	Fill of post-hole [10754]	Firm light brown-grey silty-clay with occasional charcoal inclusions. 0.42m X 0.42m X 0.26m deep.	10754		1
10754	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.42m X 0.42m X 0.26m deep.	0		1
10755	1	Fill of post-hole [10756]	Friable light brown-grey silty-clay with moderate charcoal inclusions. 0.56m X 0.51m X 0.12m deep.	10756	11525	1
10756	1	Post-hole	Sub-circular post-hole. Gradual gently-sloping sides with rounded base. Possibly associated with [10735], [10737], [10739], [10741], [10747], [10749], [10766], potentially forming a structure in some way? 0.56m X 0.51m X 0.12m deep.	0	11525	1
10757	1	Fill of post-hole [10758]	Friable dark grey-brown silty-clay with frequent small stones and charcoal inclusions. 0.28m X 0.28m X 0.1m deep.	10758		1
10758	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.28m X 0.28m X 0.1m deep.	0		1
10759	1	Fill of post-hole [10760]	Friable orange-grey silty-clay with occasional pebbles and frequent charcoal inclusions. 0.5m X 0.5m X 0.17m deep.	10760		7
10760	1	Post-hole	Circular post-hole. Steep sides with concave base. 0.5m X 0.5m X 0.17m deep.	0		7
10761	1	Fill of post-hole [10762]	Firm light brown-grey silty-clay with occasional charcoal inclusions. 0.44m X 0.38m X 0.24m deep.	10762	11505	1
10762	1	Post-hole	Circular post-hole. Steep sides with flat base. Possibly forms part of roundhouse with [10777], [10784], [10769], [10775], [10780], [10799], and [10908]. 0.44m X 0.38m X 0.24m deep.	0	11505	1
10763	1	Fill of post-hole [10764]	Compact orange-grey silty-clay with moderate charcoal flecking. 0.55m X 0.5m X 0.22m deep.	10764		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10764	1	Post-hole	Sub-circular pit. Steep sides with flat base. 0.55m X 0.5m X 0.22m deep.	0		7
10765	1	Fill of post-hole [10766]	Compact orange-grey silty-clay with moderate charcoal fragments and occasional small pebbles. 0.55m X 0.5m X 0.27m deep.	10766	11525	1
10766	1	Post-hole	Sub-circular post-hole. Steep sides with slightly concave base. Possibly associated with [10735], [10737], [10739], [10741], [10747], [10749], [10756], [10766], potentially forming a structure in some way? 0.55m X 0.5m X 0.27m deep.	0	11525	1
10767	1	Upper fill of post-hole [10769]	Compact blue-black silty deposit with very frequent charcoal inclusions. 0.37m X 0.19m X 0.15m deep.	10768		7
10768	1	Primary fill of post-hole [10769]	Loose brown-grey silty-clay with occasional mediums tones and charcoal inclusions. 0.63m X 0.47m X 0.3m deep.	10769		7
10769	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of roundhouse with [10777], [10784], [10762], [10775], [10780], [10799], and [10908]. 0.63m X 0.47m X 0.3m deep.	0		7
10770	1	Fill of post-hole [10771]	Firm light brown-grey silty-clay with occasional charcoal inclusions. 0.45m X 0.41m X 0.3m deep.	10771		7
10771	1	Post-hole	Sub-circular post-hole. Vertical sides with flat base. 0.45m X 0.41m X 0.3m deep.			7
10772	1	Upper fill of post-hole [10775]	Firm dark blue-grey silty-clay with frequent charcoal inclusions. 0.48m X 0.41m X 0.05m deep.	10775	11505	1
10773	1	Middle fill of post-hole [10775]	Firm light white-grey silty-clay with frequent charcoal and ash inclusions. Possible remnants of post. 0.48m X 0.41m X 0.05m deep.	10775	11505	1
10774	1	Lower fill of post-hole [10775]	Compacy grey and mottled orange-red sandy-silty-clay. 0.48m X 0.41m X 0.14m deep.	10775	11505	1
10775	1	Post-hole	Sub-circular post-hole. Vertical sides with flat base. Possibly forms part of roundhouse with [10777], [10784], [10762], [10769], [10780], [10799], and [10908].0.48m X 0.41m X 0.24m deep.	0	11505	1
10776	1	Fill of post-hole [10777]	Firm grey-orange silty-clay with moderate charcoal flecks. 0.37m X 0.35m X 0.16m deep.	10777	11505	1
10777	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of roundhouse with [10775], [10784], [10762], [10769], [10780], [10799], and [10908].0.37m X 0.35m X 0.16m deep.	0	11505	1
10778	1	Upper fill of post-hole [10780]	Firm light green-grey silty-clay with occasional charcoal inclusions. 0.5m X 0.48m X 0.1m deep.	10780	11505	1
10779	1	Lower fill of post-hole [10780]	Compact brown-grey silty-clay with occasional charcoal inclusions. 0.5m X 0.48m X 0.09m deep.	10780	11505	1
10780	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. Cut by furrow. Possibly forms part of roundhouse with [10775], [10784], [10762], [10769], [10777], [10799], and [10908].	0	11505	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10781	1	Fill of post-hole [10782]	Friable orange-grey silty-clay with frequent charcoal inclusions and occasional small pebbles. 0.7m X 0.65m X 0.23m deep.	10782	11505	1
10782	1	Large post-hole	Oval-shaped post-hole. Regular steep-gradual sides with concave base. Within possible roundhouse. Larger post-hole and so may be a structural roof support. 0.7m X 0.65m X 0.23m deep.	0	11505	1
10783	1	Fill of post-hole [10784]	Friable grey-brown silty-clay with occasional small stones and charcoal inclusions. 0.45m X 0.37m X 0.19m deep.	10784	11505	1
10784	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of roundhouse with [10775], [10777], [10762], [10769], [10780], [10799], and [10908]. 0.45m X 0.37m X 0.19m deep.	0	11505	1
10785	1	Fill of post-hole [10786]	Firm grey silty-clay with frequent charcoal inclusions. 0.35m X 0.29m X 0.15m deep.	10786		7
10786	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.35m X 0.29m X 0.15m deep.	0		7
10787	1	Fill of post-hole [10788]	Friable orange-grey silty-clay with occasional small pebbles and moderate charcoal inclusions. 0.46m X 0.4m X 0.27m deep.	10788		7
10788	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. 0.46m X 0.4m X 0.27m deep.	0		7
10789	1	Fill of post-hole [10790]	Friable dark brown-grey silty-clay with frequent charcoal inclusions and occasional medium stones. 0.46m X 0.34m X 0.11m deep.	10790		7
10790	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Adjacent to [10793], and may be a re-cut of this. 0.46m X 0.34m X 0.11m deep.	0		7
10791	1	Secondary fill of post-hole [10793]	Friable white-grey silty-clay with rare small stones and moderate charcoal inclusions. 0.36m X 0.36m X 0.1m deep.	10793		7
10792	1	Primary fill of post-hole [10793]	Friable brown-grey silty-clay with frequent charcoal inclusions and occasional small stones. 0.36m X 0.36m X 0.12m deep.	10793		7
10793	1	Post-hole	Circular post-hole. Steep sides with flat base. Adjacent to [10790]. 0.36m X 0.36m X 0.22m deep.	0		7
10794	1	Fill of post-hole [10795]	Friable light orange-brown-grey clay and silt with occasional charcoal flecks. 0.55m X 0.5m X 0.23m deep.	10795		7
10795	1	Post-hole	Sub-circular post-hole. Steep sides with uneven base. 0.55m X 0.5m X 0.23m deep.	0		7
10796	1	Fill of post-hole [10797]	Firm dark grey silty-clay with frequent charcoal inclusions. 0.42m X 0.39m X 0.15m deep.	10797	11505	1
10797	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.42m X 0.39m X 0.15m deep.	0	11505	1
10798	1	Fill of post-hole [10799]	Firm mid grey sandy-silty-clay with charcoal inclusions. 0.28m X 0.28m X 0.18m deep.	10799	11505	1
10799	1	Post-hole	Circular post-hole. Vertical sides with flat base. Possibly forms part of roundhouse with [10775], [10777], [10784], [10762], [10769], [10780], [10797], and [10908]. 0.28m X 0.28m X 0.18m deep.	0	11505	1
10800	1	Post-hole	Circular post-hole. Regular (near-vertical to gently-sloping) sides with slightly concave base. 0.45m X 0.42m X 0.22m deep.	0		7
10801	1	Fill of post-hole [10802]	Friable mid-light grey silty-clay with moderate small pebbles. 0.32m X 0.3m X 0.06m deep.	10802		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10802	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. 0.32m X 0.3m X 0.06m deep.	0		7
10803	1	Fill of post-hole [10804]	Friable grey-brown silty-clay with occasional-moderate small and medium stones. 0.35m X 0.34m X 0.14m deep.	10804		7
10804	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. 0.35m X 0.34m X 0.14m deep.	0		7
10805	1	Fill of post-hole [10806]	Fine dark brown sandy-silty-clay with moderate small and medium pebbles. 0.5m X 0.46m X 0.21m deep.	10806		7
10806	1	Post-hole	Sub-circular post-hole. Gradual concave sides with flat base. Stone-lined. 0.5m X 0.46m X 0.21m deep.	0		7
10807	1	Fill of post-hole [10808]	Compact dark grey silty-clay with frequent charcoal inclusions and moderate small pebbles. 0.3m X 0.3m X 0.14m deep.	10808		7
10808	1	Post-hole	Circular post-hole. Steep sides with slightly concave base. Potentially associated with [10810], and a re-cut of this? 0.3m X 0.3m X 0.14m deep.	0		7
10809	1	Fill of post-hole [10810]	Compact light grey-orange sandy-silty-clay with moderate small and medium stones. 0.23m X 0.23m X 0.14m deep.	10810		7
10810	1	Post-hole	Circular post-hole. Steep sides with slightly concave base. Adjacent to [10808], and possibly a re-cut / earlier version of this (relationship between the two could not be discerned). 0.23m X 0.23m X 0.11m deep.	0		7
10811	1	Fill of post-hole [10812]	Loose orange-grey sandy-silt with occasional small subrounded stones. 0.55m X 0.45m X 0.15m deep.	10812		7
10812	1	Post-hole	Sub-circular post-hole. Regular gradual sides with flat base. 0.55m X 0.45m X 0.15m deep.	0		7
10813	1	Fill of post-hole [10814]	Loose dark orange-brown sandy-silt with occasional small stones. 0.55m X 0.55m X 0.2m deep.	10814		7
10814	1	Post-hole	Circular post-hole. Gradual side with concave base. 0.55m X 0.55m X 0.2m deep.	0		7
10815	1	Fill of post-hole [10816]	Firm light orange-grey clayey-silt with occasional small sub-rounded stones. 0.6m X 0.45m X 0.13m deep.	10816	11523	1
10816	1	Post-hole	Sub-circular post-hole. Regular gradual sides with flat base. Potentially forms part of a 4-post structure with [10818], [10820] and [10822]. 0.6m X 0.45m X 0.13m deep.	0	11523	1
10817	1	Fill of post-hole [10818]	Loose dark orange-brown sandy-silt with moderate small stones. 0.6m X 0.5m X 0.1m deep.	10818	11523	1
10818	1	Post-hole	Sub-circular post-hole. Gradual sides with flat base. Potentially forms part of a 4-post structure with [10816], [10820] and [10822]. 0.6m X 0.5m X 0.1m deep.	0	11523	1
10819	1	Fill of post-hole [10820]	Firm mid orange-grey clayey-silt with moderate small stones. 0.7m X 0.6m X 0.19m deep.	10820	11523	1
10820	1	Post-hole	Sub-circular post-hole. Sharp sides with flat base. Potentially forms part of a 4-post structure with [10816], [10818] and [10822]. 0.7m X 0.6m X 0.19m deep.	0	11523	1
10821	1	Fill of post-hole [10822]	Firm orange-grey clayey-silt with moderate small stones. 1m X 0.8m X 0.15m deep.	10822	11523	1
10822	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. Potentially forms part of a 4-post structure with [10816], [10818] and [10820]. 1m X 0.8m X 0.15m deep.	0	11523	1
10823	1	Fill of small pit [10824]	Loose dark orange-brown sandy-silt with moderate small stones. 0.8m X 0.7m X 0.1m deep.	10824		1
10824	1	Small pit	Sub-circular pit. Gradual sides with flat base. In a cluster of small pits with [10826], [10828] and [10830]. 0.8m X 0.7m X 0.1m deep.	0		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10825	1	Fill of small pit [10826]	Loose dark orange-brown sandy-silt with moderate small stones and occasional charcoal flecks. 0.9m X 0.55m X 0.07m deep.	10826		1
10826	1	Small pit	Sub-circular pit. Gradual sides with flat base. In a cluster of small pits with [10824], [10828] and [10830]. 0.9m X 0.55m X 0.07m deep.	0		1
10827	1	Fill of small pit [10828]	Dark orange-grey clayey-silt with moderate small stones. 0.55m X 0.55m X 0.22m deep.	10828		1
10828	1	Small pit	Circular pit. Gradual sides with flat base. In a cluster of small pits with [10846], [10826] and [10830]. 0.55m X 0.55m X 0.22m deep.	0		1
10829	1	Fill of small pit [10830]	Loose dark orange-grey sandy-silt with occasional charcoal flecks and occasional small-medium stones. 0.5m X 0.4m X 0.22m deep.	10830		1
10830	1	Small pit	Sub-circular pit. Gradual sides with slightly concave base. In a cluster of small pits with [10824], [10826] and [10828]. 0.5m X 0.4m X 0.22m deep.	0		1
10831	1	Fill of post-hole [10832]	Loose light grey-brown silty-clay with occasional small and medium pebbles and occasional small charcoal flecks. 0.45m X 0.45m X 0.12m deep.	10832	11527	1
10832	1	Post-hole	Sub-circular post-hole. Regular sides (near-vertical at top, gently-sloping to base) with slightly concave base. Potentially forms part of a structure with [10838], [10840], [11119], [11121], [11123] and [11125]. 0.45m X 0.45m X 0.12m deep.	0	11527	1
10833	1	Fill of post-hole [10834]	Mouldable dark grey-black silty-clay with frequent small charcoal flecks. 0.35m X 0.35m X 0.15m deep.	10834		7
10834	1	Post-hole	Sub-rectangular post-hole. Regular near-vertical sides with flat base. Associated with [10836]. 0.35m X 0.35m X 0.15m deep.	0		7
10835	1	Fill of post-hole [10836]	Loose dark grey-black silty-clay with small and medium pebbles and occasional charcoal inclusions. 0.3m X 0.3m X 0.15m deep.	10836		7
10836	1	Post-hole	Sub-rectangular post-hole. Regular near-vertical sides with flat base. Associated with [10834]. 0.3m X 0.3m X 0.15m deep.	0		7
10837	1	Fill of post-hole [10838]	Compact light grey-orange sandy-silty-clay with occasional small and medium pebbles. 0.45m X 0.4m X 0.13m deep.	10838	11527	1
10838	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Potentially forms part of a structure with [10832], [10840], [11119], [11121], [11123] and [11125]. 0.45m X 0.4m X 0.13m deep.	0	11527	1
10839	1	Fill of post-hole [10840]	Compact light grey-orange sandy-silty-clay with occasional small and medium stones. 0.3m X 0.28m X 0.12m deep.	10840	11527	1
10840	1	Post-hole	Sub-circular post-hole. Steep sides with slightly concave base. Potentially forms part of a structure with [10836], [10838], [11119], [11121], [11123] and [11125]. 0.3m X 0.28m X 0.12m deep.	0	11527	1
10841	1	Fill of gully [10842]	Loose light grey-brown silty-clay with occasional small and medium stones and occasional charcoal fragments. 1.9m+ long; 0.5m wide; 0.15m deep.	10842		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10842	1	Gully	Curvi-linear gully. Irregular sides (near-vertical on southern side, gently-sloping on northern side), with irregular base. Possible post-hole cut into base (not clear enough to assign context number). Projecting out of the section edge. Slightly curving. Potentially forms part of a ring gully, or some structural feature. 1.9m+ long; 0.5m wide; 0.15m deep.	0		1
10843	1	Fill of post-hole [10844]	Fine-grained light grey sandy-silty-clay with moderate small stones. 0.3m X 0.24m X 0.09m deep.	10844		7
10844	1	Post-hole	Sub-circular post-ole. Gradual concave sides with flat base. Associated with [10846]. 0.3m X 0.24m X 0.09m deep.	0		7
10845	1	Fill of post-hole [10846]	Fine-grained light grey sandy-silty-clay with moderate small stones. 0.26m X 0.22m X 0.05m deep.	10846		7
10846	1	Post-hole	Sub-circular post-hole. Gradual concave sides with flat base. Associated with [10844]. 0.26m X 0.22m X 0.05m deep.	0		7
10847	1	Fill of post-hole [10848]	Coarse-grained grey sandy-silty-clay with moderate charcoal inclusions and small stones. 0.38m X 0.36m X 0.17m deep.	10848		7
10848	1	Post-hole	Sub-circular post-hole. Irregular steep sides with flat base. Adjacent to pit [10854]. 0.38m X 0.36m X 0.17m deep.	0		7
10849	1	Fill of pit [10850]	Loose dark orange-brown sandy-silt with moderate small stones. 2m long; 1.5m wide; 0.2m deep.	10850		1
10850	1	Pit	Sub-circular pit. Gradual sides with uneven base. Adjacent to larger tree-throw [1052]. 2m long; 1.5m wide; 0.2m deep.	0		1
10851	1	Fill of tree-throw [10852]	Loose orange-grey clayey-silt with moderate medium stones. 3.7m long; 2.4m wide; 0.28m deep.	10852		8
10852	1	Tree-throw	Irregular-shaped feature. Gradual sides with irregular base. Tree-throw due to irregular nature and base, and patches of rooting visible. 3.7m long; 2.4m wide; 0.28m deep.	0		8
10853	1	Fill of pit [10854]	Friable light orange-grey sandy-silty-clay with frequent charcoal inclusions and moderate small and medium stones. 1.15m long; 0.92m wide; 0.13m deep.	10854		1
10854	1	Pit	Oval-shaped pit. Gradual concave sides with flat base. Possible small storage or quarrying pit. 1.15m long; 0.92m wide; 0.13m deep.	0		1
10855	1	Fill of post-hole [10856]	Loose orange-grey-brown sandy-silt with occasional small stones. 0.5m X 0.5m X 0.3m deep.	10856		7
10856	1	Post-hole	Circular post-hole. Steep sides with concave base. 0.5m X 0.5m X 0.3m deep.	0		7
10857	1	Fill of post-hole [10858]	Loose orange-brown sandy-silt with occasional charcoal flecks and small stones. 0.4m X 0.35m X 0.13m deep.	10858		7
10858	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.4m X 0.35m X 0.13m deep.	0		7
10859	1	Fill of post-hole [10860]	Loose orange-brown sandy-silt with occasional small and medium stones and charcoal flecks. 0.55m X 0.45m X 0.21m deep.	10860		7
10860	1	Post-hole	Sub-circular post-hole. Irregular steep sides with concave base. 0.55m X 0.45m X 0.21m deep.	0		7
10861	1	Fill of post-hole [10862]	Loose orange-brown sandy-silt with occasional small stones and charcoal flecks. 0.4m X 0.4m X 0.3m deep.	10862		7
10862	1	Post-hole	Circular post-hole. Steep sides with concave base. 0.4m X 0.4m X 0.3m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10863	1	Fill of post-hole [10864]	Loose dark orange-brown sandy-silt with occasional charcoal flecks and small stones. 0.8m X 0.55m X 0.13m deep.	10864		7
10864	1	Post-hole	Sub-circular post-hole. Gradual sides with uneven base. 0.8m X 0.55m X 0.13m deep.	0		7
10865	1	Fill of pit [10866]	Friable grey-black silty-clay with moderate small and medium stones. 1.62m long; 1.3m wide; 0.2m deep.	10866		7
10866	1	Pit	Sub-circular pit. Concave sides with flat base. Possibly used for storage or quarrying activity? 1.62m long; 1.3m wide; 0.2m deep.	0		7
10867	1	Fill of post-hole [10868]	Fine-grained orange-grey sandy-silty-clay with moderate charcoal inclusions and small and medium stones. 0.64m X 0.57m X 0.18m deep.	10868		7
10868	1	Post-hole	Sub-circular post-hole. Gradual concave sides with concave base. 0.64m X 0.57m X 0.18m deep.	0		7
10869	1	Fill of post-hole [10870]	Orange-grey sandy-silt with occasional charcoal flecks and rounded stones. 0.3m X 0.3m X 0.22m deep.	10870		7
10870	1	Post-hole	Circular post-hole. Steep sides with concave base. 0.3m X 0.3m X 0.22m deep.	0		7
10871	1	Fill of post-hole [10872]	Loose dark grey-black silty-clay with occasional small and medium pebbles. 0.6m X 0.58m X 0.17m deep.	10872		7
10872	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. 0.6m X 0.58m X 0.17m deep.	0		7
10873	1	Fill of post-hole [10874]	Compact dark orange-brown sandy-silt with moderate medium stones. 0.6m X 0.5m X 0.3m deep.	10874		7
10874	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Potentially forms part of a fence-line with [10670], [10856], and [10877]. 0.6m X 0.5m X 0.3m deep.	0		7
10875	1	Upper fill of post-hole [10877]	Mouldable dark grey-brown silty-clay with occasional charcoal fragments and small stones. 0.7m X 0.6m X 0.2m deep.	10877		7
10876	1	Lower fill of post-hole [10877]	Firm orange-grey-brown silty-clay with occasional charcoal inclusions. 0.7m X 0.6m X 0.1m deep.	10877		7
10877	1	Post-hole	Sub-circular post-hole. Regular near-vertical sides with slightly concave base. 0.7m X 0.6m X 0.3m deep.	0		7
10878	1	Fill of post-hole [10879]	Mouldable dark grey silty-clay with occasional charcoal fragments and small pebbles. 0.32m X 0.32m X 0.09m deep.	10879		7
10879	1	Post-hole	Square post-hole. Regular vertical sides with flat base. 0.32m X 0.32m X 0.09m deep.	0		7
10880	1	Fill of post-hole [10881]	Friable light grey silty-clay with occasional small pebbles. 0.29m X 0.29m X 0.1m deep.	10881		7
10881	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. 0.29m X 0.29m X 0.1m deep.	0		7
10882	1	Fill of post-hole [10883]	Firm dark grey-brown silty-clay with occasional small pebbles and charcoal inclusions. 0.3m X 0.28m X 0.08m deep.	10883		7
10883	1	Post-hole	Sub-circular post-hole. Irregular gently-sloping sides with slightly concave base. 0.3m X 0.28m X 0.08m deep.	0		7
10884	1	Fill of post-hole [10885]	Mouldable light grey-brown silty-clay with occasional small and medium stones and charcoal inclusions. 0.32m X 0.32m X 0.17m deep.	10885		7
10885	1	Post-hole	Circular post-hole. Regular near-vertical sides with flat base. 0.32m X 0.32m X 0.17m deep.	0		7
10886	1	Fill of post-hole [10887]	Mouldable dark grey-black silty-clay with moderate charcoal inclusions. 0.32m X 0.3m X 0.2m deep.	10887		7

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10887	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with concave base. Similar to [10899]. 0.32m X 0.3m X 0.2m deep.	0		7
10888	1	Fill of post-hole [10889]	Friable dark grey-black silty-clay with occasional small and moderate pebbles and charcoal inclusions. 0.42m X 0.4m X 0.18m deep.	10889		7
10889	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. Similar to [10887] and possibly related. 0.42m X 0.4m X 0.18m deep.	0		7
10890	1	Fill of post-hole [10891]	Firm mid grey-brown silty-clay with occasional small pebbles. 0.25m X 0.25m X 0.05m deep.	10891		7
10891	1	Post-hole	Square post-hole. Regular vertical sides with flat base. 0.25m X 0.25m X 0.05m deep.	0		7
10892	1	Fill of post-hole [10893]	Firm dark grey silty-clay with moderate small and medium stones and occasional charcoal fragments. 0.31m X 0.29m X 0.2m deep.	10893		7
10893	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.31m X 0.29m X 0.2m deep.	0		7
10894	1	Fill of post-hole [10895]	Firm grey sandy-silt with moderate small and medium stones and occasional charcoal inclusions. 0.48m X 0.3m X 0.11m deep.	10895		7
10895	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.48m X 0.3m X 0.11m deep.	0		7
10896	1	Fill of post-hole [10897]	Firm dark grey sandy-silt with moderate small and medium stones and charcoal inclusions. 0.61m X 0.5m X 0.24m deep.	10897		7
10897	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.61m X 0.5m X 0.24m deep.	0		7
10898	1	Fill of post-hole [10899]	Firm dark grey sandy-silt with moderate small and medium stones and charcoal inclusions. 0.62m X 0.45m X 0.16m deep.	10899		1
10899	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.62m X 0.45m X 0.16m deep.	0		1
10900	1	Fill of post-hole [10901]	Soft mid-light grey clayey-silt with moderate - frequent charcoal fragments. 0.22m X 0.22m X 0.2m deep.	10901		7
10901	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.22m X 0.22m X 0.2m deep.	0		7
10902	1	Upper fill of post-hole [10904]	Firm dark blue-black silty-clay with frequent charcoal inclusions. 0.58m X 0.4m X 0.05m deep.	10904		7
10903	1	Main fill of post-hole [10904]	Firm light green-blue-grey sandy-silty-clay with occasional charcoal flecks. 0.58m X 0.4m X 0.12m deep.	10904		7
10904	1	Post-hole]	Sub-circular post-hole. Steep sides with rounded base. Cut into tree-throw [10906]. 0.58m X 0.4m X 0.17m deep.	0		7
10905	1	Fill of tree-throw [10906]	Light blue-green-brown sandy-silty-clay with occasional charcoal inclusions. 1m X 0.95m X 0.13m deep.	10906		8
10906	1	Tree-throw	Sub-circular feature. Steep sides with irregular base. Post-hole [10904] cut into it. 1m X 0.95m X 0.13m deep.	0		8
10907	1	Fill of post-hole [10908]	Friable light brown-grey silty-clay with frequent small stones. 0.34m X 0.34m X 0.26m deep.	10908	11505	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10908	1	Post-hole	Circular post-hole. Steep sides with flat base. Disturbed by rooting to SW. Forms part of roundhouse [10777], [10769], [10784], [10762], [10775], [10780], [10799], and [10797] 0.34m X 0.34m X 0.27m deep.	0	11505	1
10909	1	Fill of post-hole [10910]	Friable grey clayey-silt with moderate - frequent charcoal fragments and small stones. 0.3m X 0.3m X 0.17m deep.	10910		7
10910	1	Post-hole	Circular post-hole. Steep sides with pointed base. 0.3m X 0.3m X 0.17m deep.	0		7
10911	1	Fill of post-hole [10912]	Friable dark grey clayey-silt with frequent charcoal inclusions and occasional small stones. 0.3m X 0.3m X 0.07m deep.	10912		7
10912	1	Post-hole	Circular post-hole. Gradual sides with concave base. 0.3m X 0.3m X 0.07m deep.	0		7
10913	1	Fill of post-hole [10914]	Friable mid-dark grey clayey-silt with moderate-frequent charcoal inclusions. 0.2m X 0.2m X 0.12m deep.	10914		7
10914	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.2m X 0.2m X 0.12m deep.	0		7
10915	1	Fill of post-hole [10916]	Friable mid-grey clayey-silt with moderate charcoal inclusions and occasional small stones. 0.3m X 0.3m X 0.1m deep.	10916		7
10916	1	Post-hole	Circular post-hole. Steep sides with slightly concave base. 0.3m X 0.3m X 0.1m deep.	0		7
10917	1	Fill of post-hole [10918]	Friable light grey clayey-silt with moderate to occasional charcoal fragments. 0.26m X 0.25m X 0.14m deep.	10918		7
10918	1	Post-hole	Sub-circular post-hole. Regular steep sides with slightly concave base. 0.26m X 0.25m X 0.14m deep.	0		7
10919	1	Upper fill of post-hole [10921]	Upper fill of post-hole [10921]. Firm brown-grey silty-clay with occasional charcoal flecks. 0.18m X 0.2m X 0.22m deep.	10921	11505	1
10920	1	Lower fill of post-hole [10921]	Firm red-grey-brown silty-clay (redeposited natural deposit) with occasional charcoal flecks. 0.33m X 0.2m X 0.22m deep.	10921	11505	1
10921	1	Post-hole	Sub-circular post-hole. Vertical sides and flat base. Within area of possible roundhouse. 0.26m X 0.2m X 0.22m deep.	0	11505	1
10922	1	Fill of post-hole [10923]	Firm light grey silty-clay with occasional charcoal fragments. 0.2m X 0.19m X 0.17m deep.	10923	11505	1
10923	1	Post-hole	Circular post-hole. Vertical sides with flat base. Within area of possible roundhouse. 0.2m X 0.19m X 0.17m deep.	0	11505	1
10924	1	Fill of post-hole [10925]	Firm light grey silty-clay with occasional charcoal fragments. 0.25m X 0.18m X 0.08m deep.	10925	11505	1
10925	1	Post-hole	Circular post-hole. Steep sides with flat base. Within area of possible roundhouse. 0.25m X 0.18m X 0.08m deep.	0	11505	1
10926	1	Fill of post-hole [10927]	Friable grey-brown silty-clay with frequent medium stones and occasional small stones. 0.55m X 0.53m X 0.15m deep.	10927		7
10927	1	Post-hole	Sub-circular post-hole. Steep sides with flat base 0.55m X 0.53m X 0.15m deep.	0		7
10928	1	Fill of post-hole [10929]	Compact brown-grey silty-clay with frequent medium stone and moderate charcoal inclusions. 0.33m X 0.31m X 0.2m deep.	10929		7
10929	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.33m X 0.31m X 0.2m deep.	0		7
10930	1	Fill of post-hole [10931]	Friable dark grey-brown silty-clay with frequent large stones and moderate charcoal inclusions. 0.33m X 0.31m X 0.11m deep.	10931		7

CONTEXT REGISTER						
CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10931	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. 0.33m X 0.31m X 0.11m deep.	0		7
10932	1	Fill of post-hole [10933]	Friable light grey-brown silty-clay with rare small stones. 0.24m X 0.21m X 0.03m deep.	10933		7
10933	1	Post-hole	Sub-circular post-hole. Gently-sloping sides with flat base. 0.24m X 0.21m X 0.03m deep.	0		7
10934	1	Fill of pit [10935]	Compact mid-dark grey and red-orange mottling sandy-silty-clay with moderate small stones and occasional charcoal flecks. 0.96m X 0.75m X 0.17m deep.	10935		1
10935	1	Pit	Sub-circular pit. Steep sides with flat base. Similar to [11246]. Small pit on outside of settlement activity. Possibly used for storage / quarrying. 0.96m X 0.75m X 0.17m deep.	0		1
10936	1	Fill of post-hole [10937]	Firm grey sandy-silty-clay with frequent charcoal inclusions. 0.32m X 0.31m X 0.08m deep.	10937	11516	1
10937	1	Post-hole	Sub-circular post-hole. Steep (near-vertical) sides with flat base. Forms part of 4-post structure with [10579], [10581] and [10593]. 0.32m X 0.31m X 0.08m deep.	0	11516	1
10938	1	Fill of post-hole [10939]	Compact mid-light grey clayey-silt with moderate pebbles and charcoal fragments. 0.54m X 0.38m X 0.23m deep.	10939		1
10939	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. 0.54m X 0.38m X 0.23m deep.	0		1
10940	1	Fill of post-hole [10941]	Compact mid-light orange-grey silty-clay with moderate small pebbles and occasional charcoal flecks. 0.7m X 0.51m X 0.23m deep.	10941	11517	1
10941	1	Post-hole	Sub-circular post-hole. Regular sides (steep at top to gently-sloping at base) with concave base. Forms part of 4-post structure with [10591], [10704] and [10727]. 0.7m X 0.51m X 0.23m deep.	0	11517	1
10942		VOID	VOID	0		
10943	1	Fill of post-hole [10944]	Firm mid-grey sandy-silty-clay with occasional charcoal inclusions. 0.5m X 0.47m X 0.16m deep.	10944	11532	1
10944	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. Possibly forms part of a fence-line with [10964], [11216], [11222] and [11342]? 0.5m X 0.47m X 0.16m deep.	0	11532	1
10945	1	Fill of post-hole [10946]	Compact dark grey silty-clay with frequent charcoal inclusions. 0.66m X 0.5m X 0.37m deep.	10946	11515	1
10946	1	Post-hole	Sub-circular post-hole. Steep (near-vertical) sides with flat base. Forms 4-post structure with [10948], [10950] and [10952]. 0.66m X 0.5m X 0.37m deep.	0	11515	1
10947	1	Fill of post-hole [10948]	Compact mid-grey clayey-silt with moderate-frequent charcoal inclusions. 0.6m X 0.49m X 0.37m deep.	10948	11515	1
10948	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. Forms 4-post structure with [10946], [10950] and [10952]. 0.6m X 0.49m X 0.37m deep.	0	11515	1
10949	1	Fill of post-hole [10950]	Compact mid-grey sandy-clayey-silt with frequent large stones and moderate charcoal fragments. 0.53m X 0.51m X 0.4m deep.	10950	11515	1
10950	1	Post-hole	Sub-circular post-hole. Regular steep (near-vertical) sides with flat base. Forms 4-post structure with [10946], [10948] and [10952]. 0.53m X 0.51m X 0.4m deep.	0	11515	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10951	1	Fill of post-hole [10952]	Firm orange-grey clayey-sandy-silt with frequent small stones and moderate charcoal inclusions. 0.65m X 0.6m X 0.32m deep.	10952	11515	1
10952	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Forms 4-post structure with [10946], [10948] and [10950]. 0.65m X 0.6m X 0.32m deep.	0	11515	1
10953	1	Fill of post-hole [10954]	Firm brown-grey sandy-clay with occasional small and medium stones. 0.41m X 0.41m X 0.12m deep.	10954		7
10954	1	Post-hole	Circular post-hole. Vertical sides with flat base. 0.41m X 0.41m X 0.12m deep.	0		7
10955	1	Fill of post-hole [10956]	Friable light orange-grey sandy-silt with occasional small and medium stones. 0.39m X 0.39m X 0.17m deep.	10956		7
10956	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.39m X 0.39m X 0.17m deep.	0		7
10957	1	Fill of post-hole [10958]	Friable dark brown-grey sandy-silt with moderate small and medium stones and occasional charcoal fragments. 0.53m X 0.53m X 0.33m deep.	10958		7
10958	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.53m X 0.53m X 0.33m deep.	0		7
10959	1	Fill of post-hole [10960]	Friable dark brown-grey sandy-silt with moderate small, medium and large stones, and occasional charcoal fragments. 0.54m X 0.54m X 0.3m deep.	10960		7
10960	1	Post-hole	Circular post-hole. Near-vertical sides with slightly concave base. 0.54m X 0.54m X 0.3m deep.	0		7
10961	1	Fill of post-hole [10962]	Friable brown-grey clayey-silt with occasional small and medium stones and charcoal fragments. 0.28m X 0.28m X 0.26m deep.	10962		7
10962	1	Post-hole	Circular post-hole. Vertical sides with flat base. 0.28m X 0.28m X 0.26m deep.	0		7
10963	1	Fill of post-hole [10964]	Friable dark brown-grey clayey-silt with moderate small, medium and large stones and occasional charcoal fragments. 0.46m X 0.46m X 0.34m deep.	10964	11532	1
10964	1	Post-hole	Circular post-hole. Vertical sides with flat base. Possibly forms part of a fence-line with [10944], [11216], [11222], and [11342]? 0.46m X 0.46m X 0.34m deep.	0	11532	1
10965	1	Fill of post-hole [10966]	Soft mid-grey clayey-sandy-silt with occasional stones and occasional - moderate charcoal fragments. 0.49m X 0.49m X 0.28m deep.	10966		7
10966	1	Post-hole	Circular post-hole. Regular steep sides with concave base. 0.49m X 0.49m X 0.28m deep.	0		7
10967	1	Fill of post-hole [10968]	Soft mid-light grey sandy-clayey-silt with moderate charcoal fragments and occasional small pebbles. 0.43m X 0.35m X 0.07m deep.	10968		7
10968	1	Post-hole	Sub-circular post-hole. Gradual sides with relatively flat base. 0.43m X 0.35m X 0.07m deep.	0		7
10969	1	Fill of post-hole [10970]	Soft orange-grey silty-clay with frequent charcoal inclusions and occasional small stones. 0.47m X 0.43m X 0.24m deep.	10970	11532	1
10970	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. Outside roundhouse. 0.47m X 0.43m X 0.24m deep.	0	11532	1
10971	1	Fill of post-hole [10972]	Soft light grey clayey-silt with occasional charcoal flecks. 0.31m X 0.28m X 0.15m deep.	10972		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10972	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Outside roundhouse. 0.31m X 0.28m X 0.15m deep.	0		7
10973	1	Fill of post-hole [10974]	Firm orange-grey clayey-sandy-silt with moderate charcoal flecks and occasional small pebbles. 0.31m X 0.31m X 0.2m deep.	10974	11532	1
10974	1	Post-hole	Circular post-hole. Regular steep sides with concave base. 0.31m X 0.31m X 0.2m deep.	0	11532	1
10975	1	Fill of post-hole [10976]	Friable orange-grey sandy-clayey-silt with frequent charcoal inclusions and occasional small pebbles. 0.44m X 0.32m X 0.22 deep.	10976		7
10976	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave-flat base. 0.44m X 0.32m X 0.22m deep.	0		7
10977	1	Fill of post-hole [10978]	Compact orange-grey sandy-clayey-silt with moderate stones. 0.54m X 0.48m X 0.26m deep.	10978		7
10978	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.54m X 0.48m X 0.26m deep.	0		7
10979	1	Fill of post-hole [10980]	Compact light orange-grey silty-clay with moderate charcoal flecks and stones. 0.46m X 0.46m X 0.26m deep.	10980		1
10980	1	Post-hole	Circular post-hole. Near-vertical sides with flat base. 0.46m X 0.46m X 0.26m deep.	0		1
10981	1	Fill of post-hole [10982]	Compact mid-light orange-grey clayey-silt with occasional to moderate charcoal inclusions. 0.42m X 0.39m X 0.08m deep.	10982		7
10982	1	Post-hole	Sub-circular post-hole. Uneven sides with flat base. 0.42m X 0.39m X 0.08m deep.	0		7
10983	1	Fill of post-hole [10984]	Compact orange-grey silty-clay with moderate medium pebbles and charcoal flecks. 0.42m X 0.31m X 0.26m deep.	10984		7
10984	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.42m X 0.31m X 0.26m deep.	0		7
10985	1	Fill of post-hole [10986]	Soft mid-light grey clayey-silt with occasional-moderate charcoal fragments and occasional small pebbles. 0.46m X 0.3m X 0.13m deep.	10986		7
10986	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.46m X 0.3m X 0.13m deep.	0		7
10987	1	Fill of post-hole [10988]	Soft grey clayey-sandy-silt with occasional charcoal fragments. 0.28m X 0.25m X 0.1m deep.	10988		7
10988	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.28m X 0.25m X 0.1m deep.	0		7
10989	1	Fill of post-hole [10990]	Soft grey sandy-clayey-silt with occasional - moderate charcoal fragments. 0.23m X 0.19m X 0.1m deep.	10990		7
10990	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.23m X 0.19m X 0.1m deep.	0		7
10991	1	Fill of post-hole [10992]	Soft grey sandy-clayey-silt with occasional - moderate charcoal fragments. 0.27m X 0.27m X 0.08m deep.	10992		7
10992	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.27m X 0.27m X 0.08m deep.	0		7
10993	1	Fill of post-hole [10994]	Soft light grey sandy-silt with occasional charcoal fragments. 0.25m X 0.25m X 0.15m deep.	10994		7
10994	1	Post-hole	Circular post-hole. Regular steep sides with concave base. 0.25m X 0.25m X 0.15m deep.	0		7
10995	1	Fill of post-hole [10996]	Firm brown-grey silty-clay with occasional small and medium stones. 0.72m X 0.38m X 0.23m deep.	10996	11518	1
10996	1	Post-hole	Oval-shaped post-hole. Vertical sides with flat base. Cut by post-hole [10998] (possible re-cut). Potentially forms 4-post structure with [11200/11202/; [11224]/[11226]; and [11228]. 0.72m X 0.38m X 0.23m deep.	0	11518	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
10997	1	Fill of post-hole [10998]	Firm brown-grey and orange-grey silty-clay with occasional small, medium and large stones. 0.4m X 0.4m X 0.21m deep.	10998	11518	1
10998	1	Post-hole	Sub-circular post-hole. Near-vertical sides with slightly uneven base. Cuts post-hole [10996] (possible re-cut). Potentially forms 4-post structure with [11200/11202/; [11224]/[11226]; and [11228]. 0.4m X 0.4m X 0.21m deep.	0	11518	1
10999	1	Fill of post-hole [11200]	Friable dark brown-grey clayey-silt with moderate stones and occasional charcoal inclusions. 0.37m X 0.37m X 0.26m deep.	11200	11518	1
11000	1	Fill of ditch [11001]	Friable light brown-grey clayey-sand with occasional small-medium stones and manganese flecks. 1m slot; 1.1m wide; 0.31m deep.	11001	10312	2
11001	1	E-W aligned ditch (central one)	Cut of E-W aligned linear ditch. Gradual concave sides with relatively flat base. Central of E-W ditches. Field boundary ditch. 1m slot; 1.1m wide; 0.31m deep.	0	10312	2
11002	1	E-W aligned ditch (northern one)	Cut of E-W aligned linear ditch. Irregular sides (gradual N side, steep on S side), with rounded base. Northern of E-W ditches. Field boundary ditch. 1m slot; 1.75m wide; 0.48m deep.		10350	2
11003	1	Primary (lower) fill of ditch [11002]	Friable mid brown-grey clay with infrequent small-medium stones. 1m slot; 1.75m wide; 0.24m deep.	11002	10350	2
11004	1	Final fill of ditch [11002]	Friable dark brown-grey silty-clay with moderate small-medium stones. 1m slot; 1.75m wide; 0.37m deep.	11002	10350	2
11005	1	E-W aligned ditch (southern one)	Cut of E-W aligned linear ditch. Concave sides with flat base. Southern of E-W ditches. Field boundary ditch. 1m slot; 0.94m wide; 0.38m deep.	0	10195	2
11006	1	Single fill of ditch [11006]	Friable grey-brown-red silty-clay with occasional small stones. 1m slot; 0.94m wide; 0.38m deep.	11005	10195	2
11007	1	Final (upper) fill of ditch [11009]	Firm grey sandy-silt with frequent charcoal inclusions. 1m slot; 1.12m wide; 0.33m deep.	11009	10350	2
11008	1	Primary fill of ditch [11009]	Compact red-grey-brown sandy-clay with frequent stones and occasional charcoal inclusions. 1m slot; 0.87m wide; 0.2m deep.	11009	10350	2
11009	1	E-W aligned ditch (northern one)	Cut of E-W aligned linear ditch. Steep sides with slightly rounded base. Northern of E-W ditches. Field boundary ditch. 1m slot; 1.12m wide; 0.48m deep.	0	10350	2
11010	1	Final (upper) fill of ditch [10312]	Firm brown-grey-orange sandy-clay with occasional small and medium stones and manganese flecking. 1m slot; 1.26m wide; 0.23m deep.	11012	10312	2
11011	1	Primary fill of ditch [11012]	Firm brown-grey sandy-clay with occasional small and medium stones and manganese flecking. 1m slot; 1.26m wide; 0.4m deep.	11012	10312	2
11012	1	E-W aligned ditch (central one)	Cut of E-W aligned linear ditch. Concave sides with flat base. Central of E-W ditches. Field boundary ditch. 1m slot; 1.26m wide; 0.56m deep.	0	10312	2

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11013	1	Fill of gully [10195]	Firm grey-brown silty-clay with occasional small and medium stones. 1m slot; 0.16m wide; 0.26m deep.	11014	10195	2
11014	1	E-W gully, related to ditch 10195	E-W aligned gully. Flat base. Cut by ditch [11017] and [11019]. Part of the E-W field boundary 10195. Probably a drainage gully - possibly one of three [11017] and [11019] used at different times. 1m slot; 0.16m wide; 0.26m deep.	0	10195	2
11015	1	Final (upper) fill of ditch [11017]	Friable dark brown-grey clayey-sand with occasional stones and manganese flecks. 1m slot; 0.4m wide; 0.48m deep.	11017	10195	2
11016	1	Primary (lower) fill of ditch [11017]	Loose dark grey-black silty-clay with occasional small and medium stones and manganese flecks. 1m slot; 0.4m wide; 0.18m deep.	11017	10195	2
11017	1	E-W ditch, related to ditch 10195	E-W aligned ditch. Steep sides with concave base. Cuts fills of gully [11015]. Part of the E-W field boundary 10195. Probably a drainage ditch - possibly one of three [11015] and [11019] used at different times. 1m slot; 0.4m wide; 0.65m deep.	0	10195	2
11018	1	Fill of gully [11019]	Friable grey-brown clayey-sand with moderate stones. 1m slot; 0.32m deep.	11019	10195	2
11019	1	E-W gully, related to ditch 10195	E-W aligned gully. Concave sides with rounded base. Cuts fills of gully [11015], cut by ditch [11021]. Part of the E-W field boundary 10195. Probably a drainage ditch - possibly one of three [11015] and [11017] used at different times. 1m slot; 0.32m deep.	0	10195	2
11020	1	Fill of ditch [110121]	Loose brown-grey clayey-silt with moderate stones and manganese flecking. 1m slot; 1.89m wide; 0.33m deep.	11021	10195	2
11021	1	E-W aligned ditch (southern one)	Cut of E-W aligned linear ditch. Concave sides with rounded base. Central of E-W ditches. Field boundary ditch. Three drainage gullies / ditches on one side for drainage (re-cuts of these). 1m slot; 1.89m wide; 0.33m deep.		10195	2
11022	1	Spread overlying ditches 10353	Loose orange-grey sandy-silt with occasional small stones. Overlies and seals ditches [11025], [11029], [11031] and [11033]. Natural silting in hollow left by ditches. 10m E-W; 6.6m N-S; 0.23m deep.	0	10350	2
11023	1	Upper fill of ditch [11025]	Friable light brown-orange clayey-silt with occasional small-medium stones and charcoal flecks. 1m slot; 2.25m wide; 0.2m deep.	11025	10350	2
11024	1	Primary (lower) fill of ditch [11025]	Loose dark orange-brown sandy-silt with moderate small stones and occasional charcoal flecks. 1m slot; 1.1m wide; 0.35m deep.	11025	10350	2
11025	1	E-W aligned ditch, associated with 10353	E-W aligned ditch. Gradual sides with concave base. Later than ditch [11029]. Probable drainage ditch on the side of the field boundary. 1m slot; 2.25m wide; 0.57m deep.	0	10350	2
11026	1	Final (upper) fill of ditch [11029]	Firm brown-orange silty-clay with occasional medium stones. Re-deposited natural deposit. Slump material. 1m slot; 0.65m wide; 0.35m deep.	11029	10350	2
11027	1	Main fill of ditch [11029]	Friable dark orange-brown clayey-silt with moderate small-medium stones and occasional charcoal flecks. 1m slot; 1.2m wide; 0.5m deep.	11029	10350	2
11028	1	Primary (lower) fill of ditch [11029]	Soft brown-orange sandy-clay with occasional small stones. 1m slot; 0.6m wide; 0.3m deep.	11029	10350	2

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11029	1	E-W aligned ditch (northern one)	Cut of E-W aligned linear ditch. Gradually-sloping sides with concave base. Northern of E-W ditches. Field boundary ditch. Drainage gullies either site [11025], [11031] and [11033]. Overlain by spread (11022). 1m slot; 1.4m wide; 0.52m deep.	0	10350	2
11030	1	Fill of ditch [11031]	Firm dark orange-brown clayey-silt with occasional small-medium stones and charcoal flecks. 1m slot; 1.3m wide; 0.35m deep.	11031	10350	2
11031	1	E-W aligned ditch	Cut of E-W aligned linear ditch. Concave sides with flat base. Possible re-cut of field boundary ditch [11029]. 1m slot; 1.3m wide; 0.35m deep.	0	10350	2
11032	1	Fill of gully [11033]	Firm dark orange-grey silty-clay with occasional small stones. 1m slot; 0.6m wide; 0.2m deep.	11033	10350	2
11033	1	E-W aligned gully	Cut of E-W aligned linear gully. Gradual sides with concave base. Possible drainage ditch on edge of field boundary ditch. 1m slot; 0.6m wide; 0.2m deep.		10350	2
11034	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Regular gently-sloping sides with concave base. Part of longer field boundary. 1m slot; 1m wide; 0.3m deep.		11075	3
11035	1	Fill of ditch [11075]	Friable dark brown-grey silty-clay with moderate small-medium stones. 1m slot; 1m wide; 0.3m deep.	0	11075	3
11036	1	NW-SE aligned gully in W part of Area 1	NW-SE aligned linear gully. Regular steep sides with concave base. Part of longer E-W aligned gully, probably delineating between separate small fields. Cut by ditch [11038]. 1m slot; 0.5m wide; 0.08m deep.	0	11076	3
11037	1	Fill of gully [11037]	Friable brown-grey silty-clay with infrequent small stones. 1m slot; 0.5m wide; 0.08m deep.	11036	11076	3
11038	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Regular gently-sloping sides with concave base. Part of longer field boundary. Cuts gully [11036]. 1m slot; 1m wide; 0.24m deep.		11075	3
11039	1	Fill of ditch [11038]	Friable dark brown-grey silty-clay with moderate small-medium stones. 1m slot; 1m wide; 0.24m deep.	11038	11075	3
11040	1	NW-SE aligned gully in W part of Area 1	NW-SE aligned linear gully. Concave sides with rounded base. Part of longer E-W aligned gully, probably delineating between separate small fields. 1m slot; 0.75m wide; 0.24m deep.	0	11076	3
11041	1	Fill of gully [11040]	Friable brown-grey silty-clay with infrequent small-medium stones. 1m slot; 0.75m wide; 0.24m deep.	11040	11076	3
11042	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Regular gently-sloping sides with concave base. Part of longer field boundary. 1m slot; 0.75m wide; 0.28m deep.	0	11075	3
11043	1	Fill of ditch [11042]	Friable dark brown-grey silty-clay with moderate small-medium stones. 1m slot; 0.75m wide; 0.28m deep.	11042	11075	3
11044	1	Fill of gully [11045]	Firm brown-grey silty-clay with occasional charcoal flecks. 1m slot; 0.51m wide; 0.07m deep.	11045	11062	3
11045	1	NW-SE aligned gully in W part of Area 1	NW-SE aligned linear gully. Gently-sloping sides with slightly rounded base. Part of longer E-W aligned gully, probably delineating between separate small fields. 1m slot; 0.51m wide; 0.07m deep.	0	11062	3
11046	1	Fill of gully [11047]	Firm brown-grey silty-clay with occasional charcoal flecks. 1m slot; 0.7m wide; 0.15m deep.	11047	11062	3
11047	1	NW-SE aligned gully in W part of Area 1	NW-SE aligned linear gully. Gently-sloping sides with slightly rounded base. Part of longer E-W aligned gully, probably delineating between separate small fields. Cuts ditch [11050]. 1m slot; 0.7m wide; 0.15m deep.	0	11062	3

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11048	1	Upper fill of ditch [11050]	Firm brown-grey and red silty-clay with moderate stones and occasional charcoal inclusions. Backfill deposit. 1m slot; 0.77m wide; 0.35m deep.	11050	11077	3
11049	1	Primary (lower) fill of ditch [11050]	Firm brown-grey sandy-silty-clay with charcoal inclusions. 1m slot; 0.5m wide; 0.1m deep.	11050	11077	3
11050	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Regular steep sides with concave base. Part of longer field boundary. 1m slot; 0.95m wide; 0.46m deep.	0	11077	3
11051	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Gently-sloping sides with concave base. Part of longer field boundary. 1m slot; 1.35m wide; 0.48m deep.	0	11077	3
11052	1	Fill of ditch [11051]	Compact red-brown-grey sandy-clay with occasional stones. 1m slot; 1.35m wide; 0.48m deep.	11051	11077	3
11053	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Gently-sloping sides with concave base. Cuts gully [11056]. Part of longer field boundary. 1m slot; 1.3m wide; 0.45m deep.	0	11077	3
11054	1	Primary (lower) fill of ditch [11053]	Compact red-brown-grey sandy-clay with occasional stones. 1m slot; 1.3m wide; 0.2m deep.	11053	11077	3
11055	1	Upper fill of ditch [11053]	Compact dark-grey and red-brown sandy-clay with occasional stones. 1m slot; 1.3m wide; 0.25m deep.	11053	11077	3
11056	1	NW-SE aligned gully in W part of Area 1	NW-SE aligned linear gully. Gently-sloping sides with slightly rounded base. Part of longer E-W aligned gully, probably delineating between separate small fields. Cut by ditch [11053]. 1m slot; 0.6m wide; 0.22m deep.	0	11076	3
11057	1	Fill of gully [11056]	Compact dark grey and red-brown sandy-clay with occasional small stones. 1m slot; 0.6m wide; 0.22m deep.	11056	11076	3
11058	1	Fill of gully [11062]	Firm brown-grey silty-clay with occasional charcoal flecks. 1m slot; 0.73m wide; 0.15m deep.	11059	11062	3
11059	1	NW-SE aligned gully in W part of Area 1	NW-SE aligned linear gully. Gently-sloping sides with slightly rounded base. Part of longer E-W aligned gully, probably delineating between separate small fields. Cuts ditch [11061]. 1m slot; 0.51m wide; 0.07m deep.	0	11062	3
11060	1	Fill of ditch [11061]	Firm grey-brown sandy-silty-clay with frequent stones and occasional charcoal inclusions. 1m slot; 0.47m wide; 0.17m deep.	11061	11078	2
11061	1	ENE-WSW aligned ditch in W part of Area 1	ENE-WSW aligned linear ditch. Steep sides with rounded base. Cut by gully [11059]. Part of longer field boundary. 1m slot; 0.47m wide; 0.17m deep.	0	11078	2
11062	1	Group sheet: NW-SE gully in W part of Area 1	Group sheet for NW-SE gully in western part of Area 1. Comprises: [11045], [11047], and [11059]. Cuts NE-SW aligned ditches [11050] and [11061]. Does not run whole way across site (terminates at eastern end). Parallel to [11074] and [11076]. Perpendicular to main NE-SW aligned field boundaries. These gullies were probably used as drainage gullies running across the fields.	0		2
11063	1	Fill of ditch [11064]	Firbale brown-grey and red-brown clayey-silt with moderate stones and occasional charcoal fragments. 1m slot; 0.76m wide; 0.31m deep.	11064	11075	3

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11064	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Gently-sloping sides with concave base. Part of longer field boundary. 1m slot; 0.76m wide; 0.31m deep.	0	11075	3
11065	1	Final (secondary) fill of ditch [11069]	Friable brown-grey sandy-clay with occasional small and medium stones. 1m slot; 0.65m wide; 0.19m deep.	11067	11077	3
11066	1	Primary (lower) fill of ditch [11067]	Firm red-brown sandy-clay with moderate stones and charcoal inclusions. 1m slot; 0.65m wide; 0.23m deep.	11067	11077	3
11067	1	NE-SW aligned ditch in W part of Area 1	NE-SW aligned linear ditch. Steep sides with slightly uneven base. Part of longer field boundary. Cut by ditch [11069]. 1m slot; 0.65m wide; 0.37m deep.		11077	3
11068	1	Fill of ditch [11069]	Friable brown-grey sandy-clay with occasional stones and charcoal inclusions. 1m slot; 0.79m wide; 0.27m deep.	11069	11078	2
11069	1	ENE-WSW ditch in W part of Area 1	ENE-WSW aligned ditch. Steep sides with concave base. Cuts ditch [11067]. Part of longer field boundary. Continues to the NE beyond the join with [11067]. 1m slot; 0.79m wide; 0.27m deep.	0	11078	2
11070	1	Final (tertiary) fill of ditch [11073]	Friable brown-grey and orange-brown clayey-silt with occasional stones and charcoal inclusions. 1m slot; 1.35m wide; 0.45m deep.	11073	11079	2
11071	1	Secondary fill of ditch [11073]	Friable dark brown-grey clayey-silt with occasional stones and charcoal inclusions. 1m slot; 1.35m wide; 0.23m deep.	11073	11079	2
11072	1	Primary (lower) fill of ditch [11073]	Firm red-brown sandy-clay with moderate stones and occasional charcoal inclusions. Redeposited natural deposit. 1m slot; 1.35m wide; 0.39m deep.	11073	11079	2
11073	1	NE-SW ditch in W part of Area 1	NE-SW aligned linear ditch. Steep sides with slightly concave base. 1m slot; 1.35m wide; 0.56m deep.	0	11079	2
11074	1	Group sheet: NW-SE gully in W part of Area 1	Group sheet for NW-SE gully in western part of Area 1. Comprises: [11081], [11053], and [11083]. Cuts NE-SW aligned ditches [11086] and cut by ditch [11056]. Does not run whole way across site. Parallel to [11062] and [11076]. Perpendicular to main NE-SW aligned field boundaries. These gullies were probably used as drainage gullies running across the fields.	0	11074	3
11075	1	Group sheet: NE-SW ditch in W part of Area 1	Group sheet for NE-SW ditch in western part of Area 1. Comprises: [11042], [11038], [11034], and [11064]. Cut by ditch 11077 at northern end. Cuts gully 11076. Field boundary.	0	11075	3
11076	1	Group sheet: NW-SE gully in W part of Area 1	Group sheet for NW-SE gully in western part of Area 1. Comprises: [11036], [11040], and [11056]. Cut by ditches [11038] and [11053]. Does not run whole way across site. Parallel to [11062] and [11074]. Perpendicular to main NE-SW aligned field boundaries. These gullies were probably used as drainage gullies running across the fields.	0	11076	3
11077	1	Group sheet: NE-SW ditch in W part of Area 1	Group sheet for NE-SW ditch in western part of Area 1. Comprises: [11051], [11053]. Cut by ditch 11078. Parallel to 11075. Field boundary.	0	11077	3

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11078	1	Group sheet: NE-SW ditch in W part of Area 1	Group sheet for NE-SW ditch in western part of Area 1. Comprises: [11061], [11069], [11051], [11157] and [1155]. Cuts ditch 11077. Possible continuation of E-W aligned ditch. Field boundary.	0	11078	2
11079	1	Group sheet: NE-SW ditch in W part of Area 1	Group sheet: NE-SW ditch in western part of Area 1. Comprises: [11094], [11073], [11090], and [11161]. Continuation of E-W field boundary [10312]. Cuts ditch [11075]. Field boundary.	0	11079	2
11080	1	Fill of gully [11081]	Firm brown-grey sandy-silty-clay with frequent small and medium stones and moderate charcoal inclusions. 1m slot; 0.47m wide; 0.19m deep.	11081	11074	3
11081	1	NW-SE gully in W part of Area 1	Cut of NW-SE aligned gully. Steep sides with rounded base. 1m slot; 0.47m wide; 0.19m deep.	0	11074	3
11082	1	Fill of gully [11083]	Firm brown-grey sandy-silty-clay with frequent small and medium stones and moderate charcoal inclusions. 1m slot; 0.5m wide; 0.29m deep.	11083	11074	3
11083	1	NW-SE gully in W part of Area 1	Cut of NW-SE aligned gully. Steep sides with rounded base. Cuts ditch [11077]. 1m slot; 0.5m wide; 0.29m deep.	0	11074	3
11084	1	Upper fill of ditch [11086]	Firm dark grey silty-clay with frequent charcoal inclusions. 1m slot; 1m wide; 0,23m deep.	11086	11077	3
11085	1	Primary (lower) fill of ditch [11086]	Firm light grey-brown sandy-silty-clay with moderate stones and occasional charcoal inclusions. 1m slot; 1m wide; 0.25m deep.	11086	11077	3
11086	1	NE-SW ditch in W part of Area 1	Cut of NE-SW aligned ditch. Steep sides with rounded base. Cut by gully [11083]. 1m slot; 1m wide; 0.48m deep.	0	11077	3
11087	1	Fill of ditch [11088]	Friable dark grey clay with frequent small-medium stones and manganese flecks. 9.3m long; 2.7m wide; 0.8m deep.	11088	20050	3
11088	1	Large NW-SE ditch in W part of Area 1	NW-SE aligned ditch. Gently-sloping sides with concave base. Similar to [11169] and [20050] - possibly a large enclosure ditch. 9.3m long; 2.7m wide; 0.8m deep.	0	20050	3
11089	1	Fill of ditch [11090]	Friable brown-grey clayey-silt with moderate stones and charcoal inclusions. 1m slot; 1.68m wide; 0.53m deep.	11090	11079	2
11090	1	NE-SW ditch in W part of Area 1	NE-SW aligned ditch. Gently-sloping sides with slightly concave base. Possible continuation of E-W ditch [10312]. 1m slot; 1.68m wide; 0.53m deep.	0	11079	2
11091	1	Fill of gully [11092]	Firm mid-dark grey sandy-silt deposit with frequent small and medium stones and occasional charcoal inclusions. 1m slot; 0.53m wide; 0.16m deep.	11092	11079	2
11092	1	NE-SW gully in W part of Area 1	NE-SW aligned gully. Gently-sloping sides with rounded base. Cuts ditch [11094]. Drainage gully alongside field boundary ditch. 1m slot; 0.53m wide; 0.16m deep.	0	11079	2
11093	1	Fill of ditch [11094]	Firm brown-grey silty-clay with occasional charcoal inclusions. 1m slot; 0.55m wide; 0.34m deep.	11094	11079	2

CONTEXT REGISTER

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11094	1	NE-SW ditch in W part of Area 1	NE-SW aligned linear ditch. Steep sides with rounded base. Part of longer field boundary, curving round to form part of E-W boundary. 1m slot; 0.55m wide; 0.36m deep.	0	11079	2
11095	1	Fill of gully [11096]	Firm grey-brown and orange-brown sandy-clay with moderate stones and occasional charcoal inclusions. 1m slot; 0.6m wide; 0.2m deep.	11096	11098	2
11096	1	NE-SW gully in W part of Area 1	NE-SW aligned linear gully. Gradul concave sides with uneven base. Cut by ditch [11098]. Probable drainage gully running alongside field boundary. 1m slot; 0.6m wide; 0.2m deep.	0	11098	2
11097	1	Fill of ditch [11098]	Friable brown-grey clayey-silt with occasional stones and charcoal inclusions. 1m slot; 1.69m wide; 0.54m deep.	11098	11098	2
11098	1	NE-SW ditch in W part of Area 1	NE-SW aligned linear ditch. Steep sides with slightly concave base. Forms part of longer E-W field boundary 10353. 1m slot; 1.69m wide; 0.54m deep.	0	11098	2
11100	1	Fill of post-hole [11101]	Firm grey sandy-silt with moderate stones and occasional charcoal fragments. 0.37m X 0.27m X 0.14m deep.	11101		7
11101	1	Post-hole	Sub-circular post-hole. Steep sides and rounded base. 0.37m X 0.27m X 0.14m deep.	0		7
11102	1	Fill of post-hole [11103]	Firm grey sandy-silt with frequent stones and occasional charcoal inclusions. 0.43m X 0.39m X 0.12m deep.	11103		7
11103	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.43m X 0.39m X 0.12m deep.	0		7
11104	1	Fill of post-hole [11105]	Firm grey sandy-silt with frequent stones and occasional charcoal inclusions. 0.5m X 0.47m X 0.09m deep.	11105		7
11105	1	Post-hole	Sub-circular post-hole. Steep sides with irregular base. 0.5m X 0.47m X 0.09m deep.	0		7
11106	1	Fill of post-hole [11107]	Firm dark grey sandy-silt with large charcoal pieces and frequent stones. 0.68m X 0.64m X 0.28m deep.	11107		7
11107	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.68m X 0.64m X 0.28m deep.	0		7
11108	1	Fill of post-hole [11109]	Friable dark grey-black silty deposit with occasional small and medium pebbles. 0.85m X 0.55m X 0.2m deep.	11109	11504	1
11109	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. Potentially forms part of roundhouse with [10239], [11403], [11405], [11407], [11409] and [11411]. 0.85m X 0.55m X 0.2m deep.	0	11504	1
11110	1	Fill of post-hole [11111]	Mouldable grey-brown silty-clay with occasional small pebbles. 0.38m X 0.35m X 0.19m deep.	11111		7
11111	1	Post-hole outside roundhouse entrance	Sub-circular post-hole. Regular sides (near-vertical at top, gently-sloping to base), with slightly concave base. Directly outside entrance to roundhouse - possibly formed part of a porch entrance. 0.38m X 0.35m X 0.19m deep.	0		7
11112	1	Fill of post-hole [11113]	Firm dark grey sandy-silt with moderate stones and occasional charcoal inclusions. 0.42m X 0.4m X 0.15m deep.	11113		7
11113	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.42m X 0.4m X 0.15m deep.	0		7
11114	1	Fill of linear [11115]	Friable grey-brown silty deposit with moderate small, medium and large pebbles. 3m long; 0.6m wide; 0.2m deep.	11115		1
11115	1	Short linear	E-W aligned short linear. Irregular sides (steep and gently-sloping) with flat base. Post-hole [11117] at end of it. Possible beam-slot or structure (although on its own). 3m long; 0.6m wide; 0.2m deep.	0		1
11116	1	Fill of post-hole [11117]	Friable grey-brown silty deposit with moderate small and medium stones. 0.55m X 0.55m X 0.22m deep.	11117		1
11117	1	Post-hole	Circular post-hole. Regular steep sides with slightly concave base. Possibly associated with [11115]? 0.55m X 0.55m X 0.22m deep.	0		1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11118	1	Fill of post-hole [11119]	Friable light grey-brown silty deposit with occasional charcoal inclusions and small pebbles. 0.28m X 0.2m X 0.04m deep.	11119	11527	1
11119	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with flat base. Potentially forms part of a structure with [10832], [11125], [11121], [11123], [10840], and [10838]. 0.28m X 0.2m X 0.04m deep.	0	11527	1
11120	1	Fill of post-hole [11121]	Friable light grey-brown silty deposit with occasional small pebbles. 0.36m X 0.35m X 0.1m deep.	11121	11527	1
11121	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. Potentially forms part of a structure with [10832], [11125], [11119], [11123], [10840], and [10838]. 0.36m X 0.35m X 0.1m deep.	0	11527	1
11122	1	Fill of post-hole [11123]	Friable light grey-brown silty deposit with occasional small and medium pebbles. 0.3m X 0.3m X 0.12m deep.	11123	11527	1
11123	1	Post-hole	Circular post-hole. Regular gently-sloping sides with concave base. Potentially forms part of a structure with [10832], [11125], [11121], [11119], [10840], and [10838]. 0.3m X 0.3m X 0.12m deep.	0	11527	1
11124	1	Fill of post-hole [11125]	Friable grey-brown silty deposit with occasional charcoal fragments and small stones. 0.3m X 0.25m X 0.09m deep.	11125	11527	1
11125	1	Post-hole	Sub-circular post-hole. Gently-sloping sides with concave base. Potentially forms part of a structure with [10832], [11119], [11121], [11123], [10840], and [10838]. 0.3m X 0.25m X 0.09m deep.	0	11527	1
11126	1	Fill of linear [11127]	Friable dark brown silty deposit with occasional small pebbles (darker fill than surrounding features). Contained CBM, similar to the CBM seen in the section in this area. 2m long; 0.45m wide; 0.25m deep.	11127		6
11127	1	Modern linear in central-southern part of Area 1	Short NW-SE aligned linear. Regular near-vertical sides with flat base. Possibly structural, and related to a building seen on historic maps in this area (on maps from the 1885 OS Map to the 1938 OS Map). CBM in section also related to this. 2m long; 0.45m wide; 0.25m deep.	0		6
11128	1	Fill of post-hole [11129]	Friable dark brown silty deposit with occasional small stones. Similar fill to (11126). 0.25m X 0.25m X 0.12m deep.	11129		6
11129	1	Post-hole associated with linear [11127]	Circular post-hole. Regular sides (near-vertical at top, gently-sloping to base), with flat base. Probably associated with linear [11127] and the modern building in this area. 0.25m X 0.25m X 0.12m deep.	0		6
11130	1	Fill of linear [11131]	Moist light grey-brown silty-clay with occasional small stones and charcoal. 2.2m long; 0.55m wide; 0.08m deep.	11131		1
11131	1	Short linear	Short E-W aligned linear. Regular gently-sloping sides with slightly concave base. Possibly a structural feature, potentially related to [11133]. 2.2m long; 0.55m wide; 0.08m deep.	0		1
11132	1	Fill of linear [11133]	Moist light grey-brown silty-clay with occasional small and medium stones. 2.2m long; 0.48m wide; 0.04m deep.	11133		1
11133	1	Short linear	Short NE-SW aligned linear. Regular gently-sloping sides with flat base. Possibly a structural feature, potentially related to [11131]. 2.2m long; 0.48m wide; 0.04m deep.	0		1
11134	1	Fill of pit [11135]	Moist light grey-brown silty-clay with occasional small and medium pebbles. 1m X 0.5m X 0.09m deep.	11135		7
11135	1	Pit	Sub-oval pit. Regular gently-sloping sides with flat base. Adjacent to gully [10842]. Small pit, possibly used for storage or quarrying. 1m X 0.5m X 0.09m deep.	0		7
11136	1	Fill of post-hole [11137]	Friable light grey-brown silty deposit with occasional small stones and charcoal inclusions. 0.6m X 0.58m X 0.2m deep.	11137		7

CONTEXT REGISTER

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11137	1	Post-hole	Sub-circular post-hole. Regular steep sides with flat base. 0.6m X 0.58m X 0.2m deep.	0		7
11138	1	Fill of post-hole [11139]	Friable light grey-brown silty-clay with moderate small and medium stones. 0.56m X 0.55m X 0.16m deep.	11139		7
11139	1	Post-hole	Sub-circular post-hole. Regular steep sides with relatively flat base. 0.56m X 0.55m X 0.16m deep.	0		7
11140	1	Fill of post-hole [11141]	Friable grey-brown silty deposit with frequent small and medium stones. 0.35m X 0.35m X 0.08m deep.	11141		7
11141	1	Post-hole	Sub-circular post-hole. Regular gently-sloping sides with slightly concave base. 0.35m X 0.35m X 0.08m deep.	0		7
11142	1	Fill of post-hole [11143]	Friable light grey-brown silty-clay with moderate small and medium pebbles. 0.28m X 0.28m X 0.09m deep.	11143		1
11143	1	Post-hole	Circular post-hole. Regular gently-sloping sides with slightly concave base. 0.28m X 0.28m X 0.09m deep.	0		1
11144	1	Fill of post-hole [11145]	Friable dark grey-black silty deposit with occasional small and medium stones. 0.42m X 0.42m X 0.16m deep.	11145		7
11145	1	Modern post-hole	Square post-hole. Regular vertical sides with flat base. Probably associated with [11127] and [11129] - modern building in this area. 0.42m X 0.42m X 0.16m deep.	0		7
11146	1	Fill of post-hole [11147]	Friable dark grey-black silty deposit with remains of the modern post. 0.28m X 0.28m.	11147		7
11147	1	Modern post-hole	Square post-hole. Similar to [11149]. Forms fence-line with [11149]. Modern. 0.28m X 0.28m.	0		7
11148	1	Fill of post-hole [11149]	Friable dark grey-black silty deposit. 0.27m X 0.27m X 0.03m deep.	11149		7
11149	1	Modern post-hole	Square post-hole. Regular vertical sides with flat base. On line with and similar to [11147] - probably forms a fence-line with [11147]. 0.27m X 0.27m X 0.03m deep.	0		7
11150	1	NE-SW gully	NE-SW aligned linear gully. Gently-sloping sides with concave base. Cut by ditch [11152]. 1m slot; 0.6m wide; 0.1m deep.	0	11074	3
11151	1	Fill of gully [11150]	Firm brown-red-grey clayey-silt with occasional stones. 1m slot; 0.6m wide; 0.1m deep.	0	11074	3
11152	1	NE-SW ditch	NE-SW aligned linear ditch. Gradual sides with concave base. Cuts gully [11150]. 1m slot; 0.6m wide; 0.2m deep.	0	11078	2
11153	1	Fill of ditch [11152]	Firm brown-grey silty-clay with occasional stones. 1m slot; 0.6m wide; 0.2m deep.	11152	11078	2
11154	1	Fill of ditch [11155]	Compact orange-grey silty-clay with frequent pebbles and moderate charcoal inclusions. 1m slot; 1.17m wide; 0.55m deep.	11155	11077	3
11155	1	NE-SW ditch	NE-SW aligned ditch. V-shaped, with gradual-steep sides and slightly concave base. Part of longer NE-SW aligned field boundary, but where ditch divides into two (re-cutting / re-modifying ditches). 1m slot; 1.17m wide; 0.55m deep.	0	11077	3
11156	1	Fill of ditch [11157]	Compact orange-grey silty-clay with occasional charcoal flecks and frequent pebbles. 1m slot; 0.8m wide; 0.33m deep.	11157	11077	3
11157	1	NE-SW ditch	NE-SW aligned ditch. Regular steep sides and concave base. Part of longer NE-SW aligned field boundary, but where ditch divides into two (re-cutting / re-modifying ditches). 1m slot; 0.8m wide; 0.33m deep.	0	11077	3
11158	1	Fill of ditch [11159]	Friable brown-grey sandy-clay with occasional small-medium stones and charcoal flecks. 1m slot; 0.8m wide; 0.16m deep.	11159	11159	2

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11159	1	E-W ditch	E-W aligned linear ditch. Gradual sides with concave base. Connects up with [10195] to east, and curves round to [11078] to the south-west. Field boundary. 1m slot; 0.8m wide; 0.16m deep.	0	11159	2
11160	1	Fill of ditch [11161]	Friable grey-brown sandy-clay with occasional small-medium stones and charcoal inclusions. 1m slot; 1.22m wide; 0.35m deep.	11161	11079	2
11161	1	E-W ditch	E-W aligned linear ditch. Irregular sides (gentle and stepped) with concave base. Connects up with [10312] to east, and curves round to [11079] to the south-west. Cuts [11163] - later re-cut of this ditch. Field boundary. 1m slot; 1.22m wide; 0.35m deep.	0	11079	2
11162	1	Fill of ditch [11163]	Friable brown-grey sandy-clay with infrequent small-medium stones and charcoal inclusions. 1m slot; 0.72m wide; 0.17m deep.	11163	11079	2
11163	1	E-W ditch	E-W aligned linear ditch. Steep sides with flat base. Connects up with [10312] to east, and curves round to [11079] to the south-west. Cut by [11161] - later re-cut of this ditch. Field boundary. 1m slot; 0.72m wide; 0.17m deep.	0	11079	2
11164	1	Fill of ditch [11165]	Compact grey-brown clayey-silt with moderate stones and occasional-moderate charcoal inclusions. 1m slot; 2.17m wide; 0.49m deep.	11165	11098	2
11165	1	E-W ditch	E-W aligned linear ditch. Steep sides with slightly concave base. Connects up with [10353] to east. Field boundary. 1m slot; 2.17m wide; 0.49m deep.	0	11098	2
11166	1	Upper (final) fill of ditch [11169]	Compact dark brown-grey clayey-silt with moderate charcoal fragments and pebbles. 1m slot; 3m wide; 0.3m deep.	11169	20050	3
11167	1	Secondary fill of ditch [11169]	Compact orange silty-clay with occasional pebbles and charcoal flecks. 1m slot; 2.4m wide; 0.29m deep.	11169	20050	3
11168	1	Primary fill of ditch [11169]	Compact mid-dark grey clayey-silt with moderate charcoal fragments and frequent pebbles. Silting of ditch. 1m slot; 2.58m wide; 0.45m deep.	11169	20050	3
11169	1	NE-SW ditch	NE-SW aligned ditch. Regular gradual sides with slightly concave base. Terminates at the SW end. Possibly forms an enclosure with [11088] (although no connection was visible on the ground) and enclosure ditch [20050]. 18m long; 3.2m wide; 0.87m deep.	0	20050	3
11200	1	Post-hole	Circular post-hole. Vertical sides with slightly concave base. Cut by post-hole [11202]. Possibly forms part of a 4-post structure with [10996]/[10998]; [11224]/[11226] and [11228]? 0.37m X 0.37m X 0.26m deep.	0	11518	1
11201	1	Fill of post-hole [11202]	Friable mid-dark brown-grey clayey-silt with moderate stones and occasional charcoal inclusions. 0.62m X 0.62m X 0.37m deep.	11202	11518	1
11202	1	Post-hole	Sub-circular post-hole. Near-vertical sides with concave base. Cuts post-hole [11200]. Possibly forms part of a 4-post structure with [10996]/[10998]; [11224]/[11226] and [11228]? 0.62m X 0.62m X 0.37m deep.	0	11518	1
11203	1	Fill of post-hole [11204]	Friable brown-grey clayey-silt with occasional stones and charcoal inclusions. 0.45m X 0.23m X 0.16m deep.	11204		7
11204	1	Post-hole	Sub-circular post-hole. Vertical sides with flat base. Cut by post-hole [11206]. 0.45m X 0.23m X 0.16m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11205	1	Fill of post-hole [11206]	Friable dark grey-brown clayey-silt with frequent stones and occasional charcoal inclusions. 0.46m X 0.46m X 0.39m deep.	11206		7
11206	1	Post-hole	Circular post-hole. Vertical sides with slightly uneven base. Cuts post-hole [11204]. 0.46m X 0.46m X 0.39m deep.	0		7
11207	1	Fill of pit [11208]	Friable grey-brown clayey-silt with occasional small and medium stones. 0.78m X 0.78m X 0.24m deep.	11208		7
11208	1	Small pit	Sub-circular pit. Vertical sides with uneven base. Just outside of possible structure. Cuts post-hole [11210] which cuts post-hole [11212] of the 4-post structure. 0.78m X 0.78m X 0.24m deep.	0		7
11209	1	Fill of post-hole [11210]	Friable brown-grey clayey-silt with occasional small and medium stones. 0.42m X 0.3m X 0.14m deep.	11210		7
11210	1	Post-hole	Sub-circular post-hole. Near-vertical sides with uneven base. Just outside of possible structure. Cuts post-hole [11212] of 4-post structure. Is cut by later pit [11208]. 0.42m X 0.3m X 0.14m deep.	0		7
11211	1	Fill of post-hole [11212]	Friable dark brown-grey clayey-silt with moderate stones and occasional charcoal inclusions. 0.59m X 0.47m X 0.14m deep.	11212		7
11212	1	Post-hole	Circular post-hole. Near-vertical sides with flat base. Possibly forms part of a 6-post structure with [11214], [11216], [111111218], [11220], [11222] and [11276]. 0.59m X 0.47m X 0.14m deep.	0		7
11213	1	Fill of post-hole [11214]	Friable brown-grey clayey-silt with occasional small stones. 0.26m X 0.26m X 0.06m deep.	11214		7
11214	1	Post-hole	Circular post-hole. Concave sides with concave base. 0.26m X 0.26m X 0.06m deep.	0		7
11215	1	Fill of post-hole [11216]	Friable brown-grey clayey-silt with occasional small and medium stones. 0.32m X 0.27m X 0.14m deep.	11216	11532	1
11216	1	Post-hole	Sub-circular post-hole. Near-vertical sides with concave base. Cut by post-hole [11218]. Possibly forms part of a 6-post structure with [11212], [11214], [11218], [11220], [11222] and [11276]. 0.32m X 0.27m X 0.14m deep.	0	11532	1
11217	1	Fill of post-hole [11218]	Friable dark brown-grey clayey-silt with occasional small stones and charcoal inclusions. 0.28m X 0.28m X 0.15m deep.	11218		7
11218	1	Post-hole	Circular post-hole. Near-vertical sides with concave base. Cuts post-hole [11216] which is part of the structure (possible re-cut of this). 0.28m X 0.28m X 0.15m deep.	0		7
11219	1	Fill of post-hole [11220]	Friable brown-grey clayey-silt with occasional small stones. 0.31m X 0.31m X 0.07m deep.	11220		7
11220	1	Post-hole	Circular post-hole. Concave sides with concave base. Possibly forms part of a 6-post structure with [11214], [11216], [11218], [11212], [11222] and [11276]. 0.31m X 0.31m X 0.07m deep.	0		7
11221	1	Fill of post-hole [11222]	Friable brown-grey clayey-silt with occasional small and medium stones and charcoal inclusions. 0.49m X 0.49m X 0.15m deep.	11222	11532	1
11222	1	Post-hole	Sub-circular post-hole. Near-vertical sides with flat base. Possibly forms part of a 6-post structure with [11214], [11216], [11218], [11220], [11212] and [11276]. 0.49m X 0.49m X 0.15m deep.	0	11532	1
11223	1	Fill of post-hole [11224]	Friable light brown-grey and orange-brown clayey-silt with occasional stones and charcoal inclusions. 0.53m X 0.49m X 0.14m deep.	11224	11518	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11224	1	Post-hole	Sub-circular post-hole. Near-vertical sides with flat base. Cut by post-hole [11226]. Possibly forms part of a 4-post structure with [10996]/[10998]; [11200]/[11202]; and [11228]. 0.53m X 0.49m X 0.14m deep.	0	11518	1
11225	1	Fill of post-hole [11226]	Friable dark brown-grey clayey-silt with occasional small stones and charcoal inclusions. 0.31m X 0.31m X 0.22m deep.	11226	11518	1
11226	1	Post-hole	Circular post-hole. Vertical sides with flat base. Cuts post-hole [11224]. Possibly forms part of a 4-post structure with [10996]/[10998]; [11200]/[11202]; and [11228]. 0.31m X 0.31m X 0.22m deep.	0	11518	1
11227	1	Fill of post-hole [11228]	Firm orange-brown and grey-brown silty-clay with occasional small and medium stones and charcoal inclusions. 0.5m X 0.35m X 0.18m deep.	11228	11518	1
11228	1	Post-hole	Sub-circular post-hole. Vertical sides with flat base. Possibly forms part of a 4-post structure with [10996]/[10998]; [11200]/[11202]; and [11224]/[11226]. 0.5m X 0.35m X 0.18m deep.	0	11518	1
11229	1	Fill of post-hole [11230]	Firm orange-grey and brown-grey silty-clay with occasional small and medium stones and charcoal inclusions. 0.48m X 0.31m X 0.26m deep.	11230		7
11230	1	Post-hole	Sub-circular post-hole. Near-vertical sides with flat base. Cut by [11232]. 0.48m X 0.31m X 0.26m deep.	0		7
11231	1	Fill of post-hole [11232]	Friable brown-grey clayey-silt with occasional stones and charcoal inclusions. 0.46m X 0.46m X 0.29m deep.	11232		7
11232	1	Post-hole	Sub-circular post-hole. Near-vertical sides with slightly uneven base. Cuts [11230]. 0.46m X 0.46m X 0.29m deep.	0		7
11233		Fill of post-hole [11234]	Friable brown-grey clayey-silt with occasional stones and charcoal inclusions. 0.32m X 0.32m X 0.17m deep.	0		7
11234	1	Post-hole	Sub-circular post-hole. Near-vertical sides with concave base. 0.32m X 0.32m X 0.17m deep.	0		7
11235	1	Fill of post-hole [11236]	Firm orange-grey sandy-clayey-silt with moderate charcoal fragments and pebbles. 0.57m X 0.45m X 0.25m deep.	11236		7
11236	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.57m X 0.45m X 0.25m deep.	0		7
11237	1	Fill of post-hole [11238]	Friable light grey clayey-sandy-silt with occasional charcoal flecks and small stones. 0.42m X 0.32m X 0.08m deep.	11238		7
11238	1	Post-hole	Sub-circular post-hole. Regular gradual sides with concave base. 0.42m X 0.37m X 0.08m deep.	0		7
11239	1	Fill of post-hole [11240]	Compact orange-grey sandy-silty-clay with occasional charcoal flecks and stones. 0.78m X 0.78m X 0.39m deep.	11240		7
11240	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.78m X 0.78m X 0.39m deep.	0		7
11241	1	Fill of post-hole [11242]	Friable dark brown-grey clayey-sand with occasional stones and manganese flecks. 0.4m X 0.32m X 0.46m deep.	11242		7
11242	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. 0.4m X 0.32m X 0.46m deep.	0		7
11243	1	Fill of post-hole [11244]	Friable dark yellow-brown clayey-sand with occasional stones. 0.32m X 0.31m X 0.26m deep.	11244		7
11244	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. 0.32m X 0.31m X 0.26m deep.	0		7
11245	1	Fill of pit [11246]	Friable brown-grey silty-sand with occasional small-medium stones and frequent charcoal inclusions. 0.85m X 0.7m X 0.25m deep.	11246		6
11246	1	Pit	Sub-oval pit. Steep sides with flat base. Possible storage or quarrying pit. 0.85m X 0.7m X 0.25m deep.	0		6

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11247	1	Fill of pit [11248]	Soft light grey clayey-sandy-silt with frequent stones and very occasional charcoal flecks. 1.05m X 0.8m X 0.51m deep.	11248		1
11248	1	Pit	Oval-shaped pit. Steep sides with slightly concave base. Positioned just outside structure. 1.05m X 0.8m X 0.51m deep.	0		1
11249	1	Fill of post-hole [11250]	Soft dark grey clayey-sandy-silt with moderate-frequent charcoal inclusions. 0.34m X 0.29m X 0.2m deep.	11250		7
11250	1	Post-hole	Sub-circular post-hole. Regular steep sides with flat base. 0.34m X 0.29m X 0.2m deep.	0		7
11251	1	Fill of post-hole [11252]	Compact orange-grey clayey-silt with occasional stones and charcoal flecks. 0.36m X 0.36m X 0.1m deep.	11252		7
11252	1	Post-hole	Sub-circular post-hole. Steep sides with uneven base. 0.36m X 0.36m X 0.1m deep.	0		7
11253	1	Fill of post-hole [11254]	Compact grey sandy-clayey-silt with occasional charcoal flecks and moderate pebbles. 0.47m X 0.33m X 0.29m deep.	11254		1
11254	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Cut by [11256]. 0.47m X 0.33m X 0.29m deep.	0		1
11255	1	Fill of post-hole [11256]	Compact orange-grey sandy-clayey-silt with occasional charcoal flecks and moderate pebbles. 0.4m X 0.29m X 0.15m deep.	11256		1
11256	1	Post-hole	Sub-circular post-hole. Seep sides with concave base. Cuts [11254] (possible re-cut). 0.4m X 0.29m X 0.15m deep.	0		1
11257	1	Fill of post-hole [11258]	Loose brown-black silty-clay with occasional small stones. 0.4m X 0.32m X 0.09m deep.	11258		7
11258	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. 0.4m X 0.32m X 0.09m deep.			7
11259	1	Fill of post-hole [11260]	Loose brown-black silty-clay with occasional stones. 0.45m X 0.38m X 0.11m deep.	11260		7
11260	1	Post-hole	Sub-circular post-hole. Steep sides with pointed base. 0.45m X 0.38m X 0.11m deep.	0		7
11261	1	Fill of post-hole [11262]	Friable orange-grey clayey-silt with occasional small stones and charcoal flecks. 0.34m X 0.34m X 0.24m deep.	11262		7
11262	1	Post-hole	Circular post-hole. Steep sides with sloping base. Possibly associated with [11264] and [11268] forming a fence-line? 0.34m X 0.34m X 0.24m deep.	0		7
11263	1	Fill of post-hole [11264]	Loose dark orange-grey sandy-silt with moderate charcoal flecks. 0.35m X 0.3m X 0.25m deep.	11264		7
11264	1	Post-hole	Sub-circular post-hole. Steep sides. Possibly associated with [11262] and [11268] forming a fence-line? 0.35m X 0.3m X 0.25m deep.	0		7
11265	1	Fill of post-hole [11266]	Moderately compact dark orange-brown sandy-silt with moderate small stones and charcoal flecks. 0.35m X 0.3m X 0.21m deep.	11266		7
11266	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.35m X 0.3m X 0.21m deep.	0		7
11267	1	Fill of post-hole [11268]	Loose orange-brown sandy-silt with occasional medium stones and charcoal flecks. 0.25m X 0.15m X 0.15m deep.	11268		7
11268	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Possibly associated with [11264] and [11266] forming a fence-line? 0.25m X 0.15m X 0.15m deep.	0		7
11269	1	Fill of post-hole [11270]	Loose dark orange-brown sandy-silt with occasional small stones and moderate charcoal inclusions. 0.32m X 0.27m X 0.22m deep.	11270		7

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11270	1	Post-hole	Circular post-hole. Steep sides with concave base. 0.32m X 0.27m X 0.22m deep.	0		7
11271	1	Fill of post-hole [11272]	Loose dark grey-brown clayey-silt with occasional small stones. 0.38m X 0.32m X 0.16m deep.	11272		7
11272	1	Post-hole	Sub-circular post-hole. Gradual sides with flat base. 0.38m X 0.32m X 0.16m deep.	0		7
11273	1	Fill of post-hole [11274]	Loose dark grey-brown clayey-silt with occasional small and medium stones. 0.4m X 0.28m X 0.18m deep.	11274		7
11274	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.4m X 0.28m X 0.18m deep.	0		7
11275	1	Fill of post-hole [11276]	Friable light grey-brown silty-sand with occasional small-medium stones. 0.42m X 0.4m X 0.09m deep.	11276		7
11276	1	Post-hole	Sub-circular post-hole. Sharp sides with flat base. May form part of a 6-post structure with [11212], [11214], [11216], [11218], [11220], and [11222]. 0.42m X 0.4m X 0.09m deep.	0		7
11277	1	Fill of post-hole [11278]	Friable light orange-grey clayey-silt with occasional small stones and charcoal flecks. 0.5m X 0.4m X 0.22m deep.	11278		7
11278	1	Post-hole	Sub-circular post-hole. Irregular sharp sides with concave base. 0.5m X 0.4m X 0.22m deep.	0		7
11279	1	Fill of post-hole [11280]	Loose orange-grey sandy-silt with occasional small stones and charcoal flecks. 0.4m X 0.25m X 0.28m deep.	11280		7
11280	1	Post-hole	Sub-circular post-hole. Irregular sharp sides with concave base. Possibly associated with [11282]? 0.4m X 0.25m X 0.28m deep.	0		7
11281	1	Fill of post-hole [11282]	Loose light orange-grey sandy-silt with occasional small stones and charcoal flecks. 0.45m X 0.35m X 0.23m deep.	11282		7
11282	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. Possibly associated with [11280]? 0.45m X 0.35m X 0.23m deep.	0		7
11283	1	Fill of post-hole [11284]	Loose dark brown-grey clayey-silt with occasional small-medium stones. 0.55m X 0.5m X 0.22m deep.	11284	11508	1
11284	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of structure. 0.55m X 0.5m X 0.22m deep.	0	11508	1
11285	1	Fill of post-hole [11286]	Loose dark brown-grey clayey-silt with occasional small-medium stones. 0.55m X 0.5m X 0.22m deep.	11286	11508	1
11286	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of a structure. 0.55m X 0.5m X 0.22m deep.	0	11508	1
11287	1	Fill of post-hole [11288]	Loose dark brown-grey clayey-silt with occasional small-medium stones. 0.65m X 0.6m X 0.15m deep.	11288	11508	1
11288	1	Post-hole	Sub-circular post-hole. Gradual sides with flat base. Forms part of a structure. 0.65m X 0.6m X 0.15m deep.	0	11508	1
11289	1	Fill of post-hole [11290]	Loose dark brown-grey clayey-silt with occasional small-medium stones. 0.4m X 0.3m X 0.08m deep.	11290	11508	1
11290	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of a structure. 0.4m X 0.3m X 0.08m deep.	0	11508	1
11291	1	Fill of post-hole [11292]	Loose dark brown-grey clayey-silt with occasional small stones. 0.5m X 0.45m X 0.21m deep.	11292	11508	1
11292	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of a structure. 0.5m X 0.45m X 0.21m deep.	0	11508	1
11293	1	Fill of post-hole [11294]	Loose dark brown-grey clayey-silt with occasional small-medium pebbles. 0.55m X 0.55m X 0.18m deep.	11294	11508	1
11294	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of a structure. 0.55m X 0.55m X 0.18m deep.	0	11508	1
11295	1	Fill of post-hole [11296]	Loose dark brown-grey clayey-silt with occasional small-medium stones. 0.5m X 0.3m X 0.09m deep.	11296	11508	1
11296	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of a structure. 0.5m X 0.3m X 0.09m deep.	0	11508	1

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11297	1	Fill of post-hole [11298]	Loose dark brown-grey clayey-silt with occasional small-medium pebbles. 0.7m X 0.55m X 0.12m deep.	11298	11508	1
11298	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of a structure. 0.7m X 0.55m X 0.12m deep.	0	11508	1
11299	1	Fill of post-hole [11300]	Loose dark brown-grey clayey-silt with occasional small-medium pebbles. 0.4m X 0.4m X 0.26m deep.	11300	11508	1
11300	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Forms part of a structure. 0.4m X 0.4m X 0.26m deep.	0	11508	1
11301	1	Fill of pit [11302]	Loose dark brown-grey clayey-silt with occasional small-medium stones and moderate charcoal inclusions. 1.15m X 1.1m X 0.18m deep.	11302		1
11302	1	Pit outside structure 11508	Sub-circular pit. Gradual sides with flat base. Directly outside structure. 1.15m X 1.1m X 0.18m deep.	0		1
11303	1	Fill of post-hole [11304]	Loose dark brown-grey clayey-silt with occasional small-medium stones. 0.4m X 0.35m X 0.11m deep.	11304		7
11304	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Outside structure. 0.4m X 0.35m X 0.11m deep.	0		7
11305	1	Fill of post-hole [11306]	Loose orange-grey sandy-silt with moderate charcoal inclusions and occasional small stones. 0.55m X 0.45m X 0.15m deep.	11306	11510	1
11306	1	Post-hole	Sub-circular post-hole. Irregular sides with concave base. Possibly forms part of 6-post structure with [11308], [11321], [11323], [11346] and [11376]. 0.55m X 0.45m X 0.15m deep.	0	11510	1
11307	1	Fill of post-hole [11308]	Loose orange-grey sandy-silt with occasional small stones and charcoal flecks. 0.45m X 0.45m X 0.16m deep.	11308	11510	1
11308	1	Post-hole	Circular post-hole. Sharp sides with concave base. Possibly forms part of 6-post structure with [11306], [11321], [11323], [11346] and [11376]. 0.45m X 0.45m X 0.16m deep.	0	11510	1
11309	1	Fill of post-hole [11310]	Loose orange-grey sandy-silt with occasional small stones and charcoal inclusions. 0.4m X 0.4m X 0.18m deep.	11310		7
11310	1	Post-hole	Circular post-hole. Sharp sides with concave base. Just off-set from structure. 0.4m X 0.4m X 0.18m deep.	0		7
11311	1	Fill of post-hole [11312]	Loose orange-grey sandy-silt with occasional small stones and moderate charcoal inclusions. 0.45m X 0.34m X 0.25m deep.	11312		7
11312	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. 0.45m X 0.34m X 0.25m deep.	0		7
11313	1	Fill of post-hole [11314]	Loose orange-grey sandy-silt with occasional small stones and moderate charcoal inclusions. 0.5m X 0.4m X 0.25m deep.	11314		7
11314	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. 0.5m X 0.4m X 0.25m deep.	0		7
11315	1	Post-hole	Sub-circular post-hole. Near-vertical sides with concave base. Possibly forms part of curving fence [11317], [11319], [11354], [11358], [11350], [11352] and [11374]. 0.6m X 0.5m X 0.33m deep.	0	11528	1
11316	1	Fill of post-hole [11315]	Firm brown-grey clayey-silt with frequent stones. 0.6m X 0.5m X 0.33m deep.	0	11528	1
11317	1	Post-hole	Sub-circular post-hole. Near-vertical sides with concave base. Possibly forms part of curving fence [11315], [11319], [11354], [11358], [11350], [11352] and [11374]. 0.45m X 0.4m X 0.28m deep.	0	11528	1
11318	1	Fill of post-hole [11317]	Firm brown-grey clayey-silt with frequent stones. 0.45m X 0.4m X 0.28m deep.	11317	11528	1

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11319	1	Post-hole	Sub-circular post-hole. Near-vertical sides with concave base. Possibly forms part of curving fence [11315], [11317], [11354], [11358], [11350], [11352] and [11374]. 0.4m X 0.36m X 0.35m deep.		11528	1
11320	1	Fill of post-hole [11319]	Firm brown-grey clayey-silt with frequent stones. 0.4m X 0.36m X 0.35m deep.	11319	11528	1
11321	1	Post-hole	Sub-circular post-hole. Near-vertical sides with concave base. Forms part of 6-post structure with [11306], [11308], [11323], [11321], [11376] and [11346]. 0.39m X 0.32m X 0.3m deep.	0	11510	1
11322	1	Fill of post-hole [11321]	Firm brown-grey clayey-silt with frequent stones. 0.39m X 0.32m X 0.3m deep.	11321	11510	1
11323	1	Post-hole	Sub-circular post-hole. Near-vertical sides with uneven base. Forms part of 6-post structure with [11306], [11308], [11321], [11376] and [11346]. 0.8m X 0.78m X 0.35m deep.	11324	11510	1
11324	1	Fill of post-hole [11323]	Firm brown-grey clayey-silt with frequent stones. 0.8m X 0.78m X 0.35m deep.	11323	11510	1
11341	1	Fill of post-hole [11342]	Friable orange-grey sandy-silt with occasional charcoal flecks and small stones. 0.8m X 0.4m X 0.27m deep.	11342	11532	1
11342	1	Post-hole	Sub-circular post-hole. Irregular sides with flat base. 0.8m X 0.4m X 0.27m deep.	0	11532	1
11343	1	Fill of post-hole [11344]	Friable orange-brown sandy-silt with moderate charcoal flecks and occasional small stones. 0.5m X 0.45m X 0.21m deep.	11344		7
11344	1	Post-hole	Sub-circular post-hole. Irregular sides with concave base. 0.5m X 0.45m X 0.21m deep.	0		7
11345	1	Fill of post-hole [11346]	Friable dark orange-grey sandy-silt with moderate small stones and charcoal flecks. 1m X 0.65m X 0.31m deep.	11346	11510	1
11346	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. Forms part of 6-post structure [11306], [11308], [11321], [11323] and [11376]. Adjacent to [11348]. 1m X 0.65m X 0.31m deep.	0	11510	1
11347	1	Fill of post-hole [11348]	Friable dark orange-grey sandy-silt with occasional charcoal flecks and small stones. 0.31m X 0.31m X 0.1m deep.	11348		7
11348	1	Post-hole	Circular post-hole. Sharp sides with concave base. Forms part of 6-post structure [11306], [11308], [11321], [11323] and [11376]. Adjacent to [11346]. 0.31m X 0.31m X 0.1m deep.	0		7
11349	1	Fill of post-hole [11350]	Loose dark brown-grey clayey-silt with occasional small stones. 0.4m X 0.3m X 0.07m deep.	11350	11528	1
11350	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Potentially forms part of a fence-line with [11315], [11317], [11319], [11352], [11354] and [11358]. 0.4m X 0.3m X 0.07m deep.	0	11528	1
11351	1	Fill of post-hole [11352]	Loose dark brown-grey clayey-silt with occasional small stones and moderate charcoal inclusions. 0.45m X 0.35m X 0.09m deep.	11352	11528	1
11352	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Potentially forms part of a fence-line with [11315], [11317], [11319], [11350], [11354] and [11358]. 0.45m X 0.35m X 0.09m deep.	0	11528	1
11353	1	Fill of post-hole [11354]	Friable brown-grey clayey-sand with occasional small-medium stones. 0.35m X 0.3m X 0.17m deep.	11354	11528	1
11354	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Potentially forms part of a fence-line with [11315], [11317], [11319], [11350], [11352] and [11358]. 0.35m X 0.3m X 0.17m deep.	0	11528	1
11355	1	Fill of post-hole [11356]	Friable brown-grey clayey-sand with occasional small-medium stones. 0.35m X 0.3m X 0.16m deep.	11356		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11356	1	Post-hole	Sub-circular post-hole. Sharp sides with pointed base. 0.35m X 0.3m X 0.16m deep.	0		7
11357	1	Fill of post-hole [11358]	Friable brown-grey clayey-sand with occasional small-medium stones. 0.35m X 0.35m X 0.1m deep.	11358	11528	1
11358	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Potentially forms part of a fence-line with [11315], [11317], [11319], [11352], [11354] and [11350]. 0.35m X 0.35m X 0.1m deep.	0	11528	1
11359	1	Fill of post-hole [11360]	Friable brown-grey clayey-sand with occasional small-medium stones. 0.55m X 0.45m X 0.09m deep.	11360		7
11360	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. 0.55m X 0.45m X 0.09m deep.	0		7
11361	1	Fill of post-hole [11362]	Friable brown-grey silty-clayey-sand with occasional small-medium stones. 0.6m X 0.6m X 0.25m deep.	11362		7
11362	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. 0.6m X 0.6m X 0.25m deep.	0		7
11363	1	Fill of post-hole [11364]	Friable brown-grey clayey-sand with occasional small-medium stones. 0.45m X 0.4m X 0.15m deep.	11364		7
11364	1	Post-hole	Post-hole in centre of Area 1. Sub-circular post-hole. Gradual sides with rounded base. 0.45m X 0.4m X 0.15m deep.	0		7
11365	1	Fill of post-hole [11366]	Loose orange-grey sandy-silt with occasional small stones. 0.5m X 0.35m X 0.21m deep.	11366	11509	1
11366	1	Post-hole	Sub-circular post-hole. Sharp sides with concave sides. Possibly associated with structure [11368], [11370], [11378] and [11380]. 0.5m X 0.35m X 0.21m deep.	0	11509	1
11367	1	Fill of post-hole [11368]	Loose orange-grey sandy-silt with moderate medium stones and occasional charcoal fragments. 0.65m X 0.65m X 0.25m deep.	11368	11509	1
11368	1	Post-hole	Circular post-hole. Sharp sides with concave base. Potentially forms part of a 4-post structure with [11378], [11380] and [11370]. 0.65m X 0.65m X 0.25m deep.	0	11509	1
11369	1	Fill of post-hole [11370]	Soft orange-grey sandy-silt with moderate medium stones. 0.85m X 0.75m X 0.26m deep.	11370	11509	1
11370	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. Potentially forms part of a 4-post structure with [11378], [11380] and [11368]. 0.85m X 0.75m X 0.26m deep.	0	11509	1
11371	1	Fill of post-hole [11372]	Loose brown-grey clayey-silt with occasional small-medium stones. 0.55m X 0.4m X 0.32m deep.	11372	11509	1
11372	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. Possibly associated with structure [11368], [11370], [11378] and [11380]. 0.55m X 0.4m X 0.32m deep.	0	11509	1
11373	1	Fill of post-hole [11374]	Loose brown-grey clayey-silt with occasional small-medium stones. 0.5m X 0.45m X 0.17m deep.	11374	11528	1
11374	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Possibly forms part of a fence-line with [11315], [11317], [11319], [11358], [11354], [11350] and [11352]? 0.5m X 0.45m X 0.17m deep.	0	11528	1
11375	1	Fill of post-hole [11376]	Loose dark brown-grey clayey-silt with moderate small-medium stones and occasional charcoal inclusions. 0.6m X 0.6m X 0.17m deep.	11376	11510	1
11376	1	Post-hole	Sub-circular post-hole. Gradual sides with rounded base. Possibly forms part of 6-post structure with [11306], [11308], [11323], [11321], [11346]/[11348]. 0.6m X 0.6m X 0.17m deep.	0	11510	1
11377	1	Fill of post-hole [11378]	Loose orange-grey sandy-silt with moderate medium stones. 0.8m X 0.6m X 0.18m deep.	11378	11509	1

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11378	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. Possibly forms part of 4-post structure with [11368], [11370] and [11380]. 0.8m X 0.6m X 0.18m deep.	0	11509	1
11379	1	Fill of post-hole [11380]	Moderately compact orange-grey sandy-silt with occasional charcoal flecks and moderate medium stones. 0.65m X 0.65m X 0.3m deep.	11380	11509	1
11380	1	Post-hole	Circular post-hole. Sharp sides with concave base. Possibly forms part of 4-post structure with [11368], [11370] and [11378]. 0.65m X 0.65m X 0.3m deep.	0	11509	1
11381	1	Spread outside roundhouse	Loose dark orange-brown sandy-silt deposit with moderate small stones. Large spread in a hollow. Spread of subsoil. 7m long; 5m wide.	0		
11382	1	Upper fill of post-hole [11385]	Loose dark orange-brown sandy-silt with occasional charcoal flecks. 0.4m X 0.35m X 0.15m deep.	11385		7
11383	1	Middle fill of post-hole [11384]	Loose light orange-grey sandy-clay with occasional small stones. 0.4m X 0.35m X 0.19m deep.	11385		7
11384	1	Lower fill of post-hole [11385]	Loose dark orange-grye sandy-silt with moderate charcoal inclusions. 0.4m X 0.35m X 0.24m deep.	11385		7
11385	1	Post-hole	Circular post-hole. Irregular sides with flat base. 0.5m X 0.5m X 0.24m deep.	0		7
11386	1	Fill of post-hole [11387]	Loose dark orange-black sandy-silt with frequent charcoal flecks and occasional small stones. 0.4m X 0.4m X 0.08m deep.	11387		7
11387	1	Post-hole	Circular post-hole. Irregular sides with concave base. 0.4m X 0.4m X 0.08m deep.	0		7
11388	1	Fill of post-hole [11389]	Loose orange-grey sandy-silt with occasional charcoal flecks and small-medium stones. 0.8m X 0.75m X 0.42m deep.	11389		7
11389	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. 0.8m X 0.75m X 0.42m deep.	0		7
11390	1	Fill of post-hole [11391]	Moderately compact dark orange-grey sandy-silt with moderate medium stones and occasional charcoal flecks. 1.15m X 0.65m X 0.32m deep.	11391		7
11391	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. 1.15m X 0.65m X 0.32m deep.	0		7
11392	1	Fill of post-hole [11393]	Loose orange-grey sandy-silt with occasional charcoal flecks and small stones. 0.6m X 0.6m X 0.3m deep.	11393		7
11393	1	Post-hole	Circular post-hole. Near-vertical sides with uneven base. 0.6m X 0.6m X 0.3m deep.	0		7
11394	1	Fill of post-hole [11395]	Loose dark orange-grey sandy-silt with moderate charcoal flecks. 0.5m X 0.5m X 0.1m deep.	11395		7
11395	1	Post-hole	Circular post-hole. Steep sides with flat base. 0.5m X 0.5m X 0.1m deep.	0		7
11396	1	Fill of post-hole [11397]	Loose dark orange-grey sandy-silt with moderate charcoal flecks and occasional small stones. 0.6m X 0.6m X 0.3m deep.	11397		7
11397	1	Post-hole	Sub-circular post-hole. Near-vertical sides with uneven base. 0.6m X 0.6m X 0.3m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11398	1	Fill of pit [11399]	Loose dark orange-brown sandy-silt with occasional small-medium stones and moderate charcoal flecks. 1.35m X 1m X 0.4m deep.	11399		7
11399	1	Pit	Sub-circular pit. Regular sharp sides with flat base. Truncates post-hole [11401]. 1.35m X 1m X 0.4m deep.	0		7
11400	1	Fill of post-hole [11401]	Firm light orange-grey silty-sand with occasional charcoal flecks and small stones. 0.5m X 0.5m X 0.28m deep.	11401		7
11401	1	Post-hole	Circular post-hole. Sharp sides with flat base. Truncated by pit [11399]. Outside roundhouse. 0.5m X 0.5m X 0.28m deep.	0		7
11402	1	Fill of post-hole [11403]	Loose dark orange-black sandy-silt with moderate charcoal flecks. 0.5m X 0.45m X 0.1m deep.	11403	11504	1
11403	1	Post-hole	Circular post-hole. Steep sides with concave base. Forms part of possible ring gully with [10239], [11109], [11405], [11407], [11409] and [11411]. 0.5m X 0.45m X 0.1m deep.	0	11504	1
11404	1	Fill of post-hole [11405]	Loose dark orange-black sandy-silt with moderate charcoal flecks and occasional medium stones. 0.5m X 0.4m X 0.12m deep.	11405	11504	1
11405	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. Forms part of possible ring gully with [10239], [11109], [11403], [11407], [11409] and [11411]. 0.5m X 0.4m X 0.12m deep.	0	11504	1
11406	1	Fill of post-hole [11407]	Loose orange-grey sandy-silt with moderate charcoal flecks and occasional small stones. 0.9m X 0.5m X 0.19m deep.	11407	11504	1
11407	1	Post-hole	Sub-circular post-hole. Near-vertical sides with uneven base. Forms part of possible ring gully with [10239], [11109], [11405], [11407], [11409] and [11411]. 0.9m X 0.5m X 0.19m deep.	0	11504	1
11408	1	Fill of post-hole [11409]	Moderately compact dark orange-grey sandy-silt with moderate charcoal flecks and occasional small stones. 0.55m X 0.55m X 0.3m deep.	11409	11504	1
11409	1	Post-hole	Circular post-hole. Regular sharp sides with concave base. Forms part of possible ring gully with [10239], [11109], [11405], [11407], [11409] and [11411]. 0.55m X 0.55m X 0.3m deep.	0	11504	1
11410	1	Fill of post-hole [11411]	Loose orange-grey sandy-silt with occasional small stones and charcoal flecks. 0.3m X 0.3m X 0.17m deep.	11411	11504	1
11411	1	Post-hole	Circular post-hole. Steep sides with concave base. Forms part of possible ring gully with [10239], [11109], [11405], [11407], [11409] and [11411]. 0.3m X 0.3m X 0.17m deep.	0	11504	1
11412	1	Fill of post-hole [11413]	Loose orange-grey sandy-silt with moderate small stones and occasional charcoal flecks. 0.6m X 0.5m X 0.22m deep.	11413		7
11413	1	Post-hole	Sub-circular post-hole. Steep sides with uneven base. 0.6m X 0.5m X 0.22m deep.	0		7
11414	1	Fill of post-hole [11415]	Loose orange-grey sandy-silt with occasional medium stones and charcoal flecks. 0.45m X 0.45m X 0.25m deep.	11415		7
11415	1	Post-hole	Circular post-hole. Near-vertical sides with uneven base. 0.45m X 0.45m X 0.25m deep.	0		7
11416	1	Fill of post-hole [11417]	Loose orange-grey sandy-silt with occasional charcoal flecks and small and medium stones. 0.6m X 0.6m X 0.24m deep.	11417		7
11417	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.6m X 0.6m X 0.24m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11418	1	Fill of post-hole [11419]	Moderately compact dark orange-grey sandy-silt with occasional charcoal flecks and small stones. 0.5m X 0.45m X 0.15m deep.	11419		7
11419	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.5m X 0.4m X 0.15m deep.	0		7
11420	1	Fill of post-hole [11421]	Compact grey clayey-silt with occasional charcoal flecks. 0.75m X 0.67m X 0.19m deep.	11421		7
11421	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.75m X 0.67m X 0.19m deep.	0		7
11422	1	Fill of post-hole [11423]	Compact mid-light grey clayey-silt with moderate charcoal fragments and pebbles. 0.98m X 0.77m X 0.39m deep.	11423		1
11423	1	Post-hole	Sub-circular post-hole. Steep sides with concave base. 0.98m X 0.77m X 0.39m deep.	0		1
11424	1	Fill of post-hole [11425]	Friable mid-light grey clayey-silt. 0.82m X 0.69m X 0.19m deep.	11425		1
11425	1	Post-hole	Sub-circular post-hole. Steep sides with flat base. 0.82m X 0.69m X 0.19m deep.	0		1
11426	1	Fill of post-hole [11427]	Loose orange-grey sandy-silt with moderate medium stones and occasional charcoal flecks. 0.6m X 0.45m X 0.22m deep.	11427		7
11427	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. 0.6m X 0.45m X 0.22m deep.	0		7
11428	1	Fill of post-hole [11429]	Loose orange-grey sandy-silt with occasional charcoal flecks and small stones. 0.5m X 0.3m X 0.18m deep.	11429		7
11429	1	Post-hole	Sub-circular post-hole. Regular sides with concave base. 0.5m X 0.3m X 0.18m deep.	0		7
11430	1	Fill of post-hole [11431]	Moderately compact dark orange-black sandy-silt with moderate charcoal flecks and small stones. 0.6m X 0.4m X 0.24m deep.	11431		7
11431	1	Post-hole	Sub-circular post-hole. Regular sides with concave base. 0.6m X 0.4m X 0.24m deep.	0		7
11432	1	Fill of pit [11433]	Loose orange-grey sandy-silt with occasional small stones and moderate charcoal flecks. 1.3m X 0.9m X 0.18m deep.	11433		1
11433	1	Pit	Sub-circular pit. Irregular sides with flat base. Outside roundhouse. 1.3m X 0.9m X 0.18m deep.	0		1
11434	1	Fill of post-hole [11435]	Compact dark orange-brown sandy-silt with moderate small-medium stones and occasional charcoal flecks. 0.55m X 0.5m X 0.28m deep.	11435		7
11435	1	Post-hole	Sub-circular post-hole. Regular sharp sides with concave base. 0.55m X 0.5m X 0.28m deep.	0		7
11436	1	Fill of post-hole [11437]	Compact dark orange-brown sandy-silt with moderate small-medium stones and occasional charcoal flecks. 0.65m X 0.45m X 0.26m deep.	11437		7
11437	1	Post-hole	Sub-circular post-hole. Regular sides with concave base. 0.65m X 0.45m X 0.26m deep.	0		7
11438	1	Fill of post-hole [11439]	Loose dark orange-brown sandy-silt with occasional medium stones and charcoal flecks. 0.7m X 0.5m X 0.27m deep.	11439		7
11439	1	Post-hole	Sub-circular post-hole. Regular sharp sides with concave base. 0.7m X 0.5m X 0.27m deep.	0		7
11440	1	Fill of post-hole [11441]	Moderately compact dark orange brown sandy-silt with moderate stones and occasional charcoal flecks. 0.6m X 0.6m X 0.25m deep.	11441		7
11441	1	Post-hole	Circular post-hole. Regular gradual sides with concave base. 0.6m X 0.6m X 0.25m deep.	0		7

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CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11442	1	Fill of post-hole [11443]	Moderately compact orange-brown sandy-silt with moderate small-medium stones and occasional charcoal inclusions. 0.42m X 0.42m X 0.2m deep.	11443		7
11443	1	Post-hole	Circular post-hole. Sharp sides with concave base. 0.42m X 0.42m X 0.2m deep.	0		7
11444	1	Fill of post-hole [11445]	Loose dark orange-brown sandy-silt with occasional small stones and charcoal flecks. 0.6m X 0.5m X 0.11m deep.	11445		7
11445	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.6m X 0.5m X 0.11m deep.	0		7
11446	1	Fill of post-hole [11447]	Loose dark orange-brown sandy-silt with occasional small stones and charcoal flecks. 0.6m X 0.5m X 0.18m deep.	11447		7
11447	1	Post-hole	Sub-circular post-hole. Irregular sides with concave base. 0.6m X 0.5m X 0.18m deep.	0		7
11448	1	Fill of post-hole [11449]	Loose orange-brown sandy-silt with occasional small stones and charcoal inclusions. 0.9m X 0.6m X 0.17m deep.	11449		7
11449	1	Post-hole	Sub-circular post-hole. Regular gradual sides with concave base. 0.9m X 0.6m X 0.17m deep.	0		7
11450	1	Fill of post-hole [11451]	Moderately compact orange-grey sandy-silt with moderate small stones and occasional charcoal flecks. 0.55m X 0.55m X 0.17m deep.	11451		7
11451	1	Post-hole	Circular post-hole. Gradual sides with flat base. 0.55m X 0.55m X 0.17m deep.	0		7
11452	1	Upper fill of post-hole [11453]	Fine orange-brown silty-sand with occasional medium stones and charcoal flecks. 0.42m X 0.35m X 0.1m deep.	11490		7
11453	1	Post-hole	Sub-circular post-hole. Sharp sides with flat base. 0.42m X 0.35m X 0.2m deep.	11490		7
11454	1	Fill of post-hole [11455]	Loose dark orange-brown sandy-silt with occasional small stones and charcoal flecks. 0.65m X 0.63m X 0.13m deep.	11455		7
11455	1	Post-hole	Sub-circular post-hole. Irregular sides with concave base. Truncated [11449]. 0.65m X 0.63m X 0.13m deep.	0		7
11456	1	Fill of post-hole [11457]	Compact grey-orange clayey-silt with moderate charcoal inclusions and pebbles. 0.75m X 0.7m X 0.33m deep.	11457	11513	1
11457	1	Post-hole	Sub-circular post-hole. Regular gradual sides with slightly concave base. Possibly forms part of a 4-post structure with [11459], [11461] and [11463]? 0.75m X 0.7m X 0.33m deep.	0	11513	1
11458	1	Fill of post-hole [11459]	Friable mid-light grey clayey-silt with moderate charcoal flecks. 0.59m X 0.43m X 0.28m deep.	11459	11513	1
11459	1	Post-hole	Sub-circular post-hole. Regular steep sides with slightly rounded base. Possibly forms part of a 4-post structure with [11457], [11461] and [11463]? 0.59m X 0.43m X 0.28m deep.	0	11513	1
11460	1	Fill of post-hole [11461]	Friable mid-dark grey clayey-silt with moderate - frequent charcoal inclusions. 0.59m X 0.57m X 0.27m deep.	11461	11513	1
11461	1	Post-hole	Sub-circular post-hole. Regular steep sides with flat base. Possibly forms part of a 4-post structure with [11457], [11459] and [11463]? 0.59m X 0.57m X 0.27m deep.	0	11513	1
11462	1	Fill of post-hole [11463]	Friable mid-light grey clayey-silt with moderate - frequent charcoal flecks and occasional - moderate pebbles. 0.64m X 0.63m X 0.27m deep.	11463	11513	1
11463	1	Post-hole	Sub-circular post-hole. Regular steep sides with slightly concave base. Possibly forms part of a 4-post structure with [11459], [11461] and [11457]? 0.64m X 0.63m X 0.27m deep.	0	11513	1
11464	1	Fill of post-hole [11465]	Moderately compact orange-grey sandy-silt with moderate small-medium stones. 0.95m X 0.95m X 0.23m deep.	11465		1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11465	1	Post-hole	Circular post-hole. Gradual sides with concave base. 0.95m X 0.95m X 0.23m deep.	0		1
11466	1	Fill of pit [11467]	Loose dark orange-brown sandy-silt with occasional small-medium stones. 1.3m X 0.7m X 0.33m deep.	11467		1
11467	1	Small pit	Sub-circular pit. Irregular gradual sides with flat base. 1.3m X 0.7m X 0.33m deep.	0		1
11468	1	Fill of pit [11469]	Moderately compact dark orange-brown sandy-silt with moderate small-medium stones and charcoal flecks. 1.3m X 0.8m X 0.2m deep.	11469		1
11469	1	Small pit	Sub-circular pit. Gradual sides with flat base. 1.3m X 0.8m X 0.2m deep.	0		1
11470	1	Fill of post-hole [11471]	Compact orange-grey sandy-silt with moderate small stones and occasional charcoal flecks. 0.5m X 0.4m X 0.13m deep.	11471		7
11471	1	Post-hole	Sub-circular post-hole. Gradual sides with concave base. 0.5m X 0.4m X 0.13m deep.	0		7
11472	1	Fill of post-hole [11473]	Friable light grey clayey-sandy-silt with occasional pebbles and moderate charcoal fragments. 0.33m X 0.28m X 0.14m deep.	11473		7
11473	1	Post-hole	Sub-circular post-hole. Regular steep sides with relatively flat base. 0.33m X 0.28m X 0.14m deep.	0		7
11474	1	Fill of post-hole [11475]	Soft light grey clayey-silty-sand with occasional charcoal flecks. 0.36m X 0.35m X 0.06m deep.	11475		7
11475	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. 0.36m X 0.35m X 0.06m deep.	0		7
11476	1	Fill of post-hole [11477]	Friable mid grey clayey-silt with moderate charcoal fragments and pebbles. 0.33m X 0.33m X 0.15m deep.	11477		1
11477	1	Post-hole	Circular post-hole. Regular steep sides with concave base. 0.33m X 0.33m X 0.15m deep.	0		1
11478	1	Fill of post-hole [11479]	Friable mid-grey sandy-clayey-silt with moderate charcoal flecks and stones. 0.48m X 0.39m X 0.26m deep.	11479		7
11479	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. 0.48m X 0.39m X 0.26m deep.	0		7
11480	1	Fill of post-hole [11481]	Compact mid-light grey clayey-silt with moderate charcoal inclusions and stones. 0.31m X 0.3m X 0.16m deep.	11481	11512	1
11481	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. Forms part of 4-post structure with [11483], [11485], and [11487]. 0.31m X 0.3m X 0.16m deep.	0	11512	1
11482	1	Fill of post-hole [11483]	Friable grey-orange clayey-silt with moderate charcoal flecks and occasional stones. 0.52m X 0.47m X 0.24m deep.	11483	11512	1
11483	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. Forms part of 4-post structure with [11481], [11485], and [11487]. 0.52m X 0.47m X 0.24m deep.	0	11512	1
11484	1	Fill of post-hole [11485]	Friable grey-orange clayey-silt with moderate charcoal flecks and pebbles. 0.33m X 0.33m X 0.2m deep.	11485	11512	1
11485	1	Post-hole	Circular post-hole. Regular steep sides with concave base. Forms part of 4-post structure with [11483], [11481], and [11487]. 0.33m X 0.33m X 0.2m deep.	0	11512	1
11486	1	Fill of post-hole [11487]	Friable grey clayey-silt with occasional charcoal flecks. 0.5m X 0.4m X 0.2m deep.	11487	11512	1
11487	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. Forms part of 4-post structure with [11483], [11485], and [11481]. 0.5m X 0.4m X 0.2m deep.	0	11512	1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11488	1	Fill of drain [11490]	Modern fill. 0.17m deep.	11489		7
11489	1	Modern drain truncating post-hole [11487]	Linear drain. 0.17m deep. Truncates post-hole [11487].	0		7
11490	1	Lower fill of post-hole [11453]	Fine orange-brown silty-sand with occasional stones and charcoal flecks. 0.42m X 0.35m X 0.1m deep. X 0.35m X 0.2m deep.	0		7
11491	1	Fill of post-hole [11492]	Friable mid-light grey sandy-clayey-silt with moderate charcoal inclusions and occasional pebbles. 0.34m X 0.34m X 0.14m deep.	11492		1
11492	1	Post-hole	Circular post-hole. Steep sides with concave base. 0.34m X 0.34m X 0.14m deep.	0		1
11493	1	Fill of post-hole [11494]	Friable light grey clayey-sandy-silt with occasional charcoal flecks and pebbles. 0.26m X 0.26m X 0.06m deep.	11494		7
11494	1	Post-hole	Circular post-hole. Steep sides with slightly concave base. 0.26m X 0.26m X 0.06m deep.	0		7
11495	1	Fill of post-hole [11496]	Friable mid-light grey clayey-silt with occasional charcoal fragments. 0.47m X 0.44m X 0.26m deep.	11496		1
11496	1	Post-hole	Sub-circular post-hole. Steep sides with rounded base. 0.47m X 0.44m X 0.26m deep.	0		1
11497	1	Fill of post-hole [11498]	Friable orange-grey clayey-silt with occasional stones and charcoal flecks. 0.45m X 0.4m X 0.25m deep.	11498		1
11498	1	Post-hole	Sub-circular post-hole. Sharp sides with concave base. 0.45m X 0.4m X 0.25m deep.	0		1
11499	1	Fill of post-hole [11500]	Friable grey-orange sandy-clayey-silt with moderate charcoal inclusions and occasional pebbles. 0.68m X 0.5m X 0.24m deep.	11500		1
11500	1	Post-hole	Sub-circular post-hole. Regular steep sides with concave base. 0.68m X 0.5m X 0.24m deep.	0		1
11501	1	Fill of post-hole [11502]	Friable grey-brown sandy-silt with occasional charcoal inclusions. 0.5m X 0.5m X 0.23m deep.	11502		7
11502	1	Post-hole	Circular post-hole. Sharp sides with concave base. 0.5m X 0.5m X 0.23m deep.	0		7
11503	1	Group sheet - curving gully in SE part of Area 1	Group sheet for curving gully in SE part of Area 1. Possible roundhouse. Cuts: [10122], [10367].	0	11503	1
11504	1	Group sheet - post-holes forming roundhouse	Group sheet for post-holes forming roundhouse in centre of Area 1. Cuts: 10239, 11109, 11403, 11405, 11407, 11409, 11411.	0	11504	1
11505	1	Group sheet - post-holes forming roundhouse	Group sheet for post-holes forming roundhouse in centre of Area 1. Cuts: 10797, 10784, 10769, 10777, 10762, 10775, 10780, 10908, 10799.	0	11505	1
11506	1	Group sheet - large quarry pits	Group sheet for large shallow pits, probably quarry pits. Cuts: 10352, 10414, 10422, 10205, and 10537.	0	11506	1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11507	1	Group sheet - large quarry pits	Group sheet for large shallow pits, probably quarry pits. Cuts: 10252, 10254, 10258, 10260.	0	11507	1
11508	1	Group sheet - rectangular structure	Group sheet for rectangular post-built structure in northern part of Area 1. Cuts: 11284, 11286, 11288, 11290, 11292, 11294, 11296, 11298, 11300, 10134, 10136, 10138.	0	11508	1
11509	1	Group sheet - rectangular structure	Group sheet for rectangular post-built structure in northern part of Area 1. Cuts: 11378, 11366, 11380, 11366, 11368, 11370, 11372.		11509	1
11510	1	Group sheet - rectangular structure	Group sheet for rectangular post-built structure in northern part of Area 1. Cuts: 11306, 11321, 11376, 11346, 11323, 11308.	0	11510	1
11511	1	Group sheet - rectangular structure	Group sheet for rectangular post-built structure in northern part of Area 1. Cuts: 10494, 10496, 10498, 10600, 10608, and 10610.	0	11511	1
11512	1	Group sheet - 4-post structure	Group sheet for 4-post structure. Cuts: 11481, 11483, 11485 and 11487.	0	11512	1
11513	1	Group sheet - 4-post structure	Group sheet for 4-post structure. Cuts: 11457, 11459, 11461, and 11463.	0	11513	1
11514	1	Group sheer - 4-post structure	Group sheet for 4-post structure. Cuts: 10597, 10599, 10583, and 10575.	0	11514	1
11515	1	Group sheet - 4-post structure	Group sheet for 4-post structure. Cuts: 10946, 10948, 10950, and 10952.	0	11515	1
11516	1	Group sheet - 4-post structure	Group sheet for 4-post structure. Cuts: 10579, 10581, 10593, 10937.	0	11516	1
11517	1	Group sheet - 4-post structure	Group sheet for 4-post structure. Cuts: 10591, 10704, 10727, 10941.	0	11517	1
11518	1	Group sheet - 4-post structure	Group sheet for 4-post structure. Cuts: 11224/11226, 11200/11202, 10996/10998, 11228.	0	11518	1
11519	1	Group number - 4-post structure	Group number for 4-post structure. Cuts: 10202, 10529, 10545, and 10550.	0	11519	1
11520	1	Group number - 4-post structure	Group number for 4-post structure. Cuts: 10507, 10509, 10523, and 10531.	0	11520	1
11521	1	Group number - 4-post structure	Group number for 4-post structure. Cuts: 10410, 10440, 10392, 10308.	0	11521	1
11522	1	Group number - 4-post structure	Group number for 4-post structure. Cuts: 10388, 10390, 10614 and 10616.	0	11522	1

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
11523	1	Group number - 4-post structure	Group number for 4-post structure. Cuts: 10816, 10818, 10822, and 10820.	0	11523	1
11524	1	Group number - 4-post structure	Group number for 4-post structure. Cuts: 10612, 10618, 10620, and 10622.	0	11524	1
11525	1	Group number - post-built structure	Group number for more complicated post-built structure. Cuts: 10766, 10747, 10737, 10735, 10725, 10739, 10756, 10749, 10741.	0	11525	1
11526	1	Group number - post-built structure	Group number for more complicated post-built structure. Cuts: 10632, 10684, 10660, 10662, 10664, 10666, 10672 .	0	11526	1
11527	1	Group number - post-built structure	Group number for more complicated post-built structure. Cuts: 10832, 11125, 11119, 11121, 11123, 10840, 10838.	0	11527	1
11528	1	Group number - fence-line	Group number for fence-line in northern part of settlement activity area. Cuts: 11315, 11317, 11319, 11358, 11354, 11352, 11350, and 11374.	0	11528	1
11529	1	Group number - fence-line	Group number for fence-line forming part of trackway. Cuts: 10634, 10638, 10644, 10648, 10650, 10652, 10654.	0	11529	1
11530	1	Group number - fence-line	Group number for fence-line forming part of trackway. Cuts: 10678, 10680, 10642, 10682.	0	11530	1
11531	1	Group number - fence-line	Group number for fence-line. Cuts: 10151, 10154, 10156, 10159, 10162, 10164, 10743, and 10503.	0	11531	1
11532	1	Group number - fence-line	Group number for fence-line. Cuts: 11342, 10944, 10964, 11216, 11222, 10974 and 10970.	0	11532	1
11533	1	Group number - fence-line	Group number for fence-line along drainage gully. Cuts: 10406, 10400, 10350, 10394, 10436, 10438.	0	11533	1
11534	1	Group number - fence-line	Group number for fence-line along drainage gully. Cuts: 10418, 10416, 10412, 10434, 10442/10444, 10446, 10448, 10452.	0	11534	1
11535	1	Group number for modern dumps of material	Group number for modern dumps. Cuts: 10329, 10331, 10339, 10341, 10343.	0	11535	6
20000	2	Topsoil	Loose dark brown-black clayey-silt with occasional small pebbles.	0		
20001	2	Subsoil	Compact light grey-brown / yellow-orange-brown clayey-silt with frequent small and medium sub-rounded stones. Seals archaeological features.	0		
20002	2	Natural geological deposit	Compact red clay with occasional small pebbles and flints.	0		

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
20003	2	Disuse fill of ditch [20004]	Compact light brown-grey sandy-silty-clay with frequent small and medium stones (10-15%), occasional charcoal flecks, and iron panning at base. 35m+ long; 1.12m wide; 0.32m deep.	20004	20005	4
20004	2	NW-SE aligned ditch	Linear ditch, aligned NW-SE across Area 2. Stepped sides (gently-sloping top and vertical base), with flat base. 35m+ long; 1.12m wide; 0.32m deep.	0	20005	4
20005	2	NE-SW ditch	Group sheet for NE-SW aligned ditch running across Area 2. Comprises cuts [20004] and [20022]. Parallel to [20057] - possible trackway?	0	20005	4
20006	2	Fill of furrow [20007]	Firm dark brown sandy-silty-clay, with moderate small and medium stones and occasional charcoal flecks. 20m+ long; 0.65m wide; 0.05m deep.	20007	20058	5
20007	2	Furrow	NE-SW aligned linear ditch. Gently-sloping sides with slightly uneven base. Cuts ditch [20018]. Parallel to [20009], [20013], [20020] and [20024]. 20m+ long; 0.65m wide; 0.05m deep.	0	20058	5
20008	2	Fill of furrow [20009]	Moist grey-brown silty-clay with moderate small and medium pebbles. 18m+ long; 0.35m wide; 0.05m deep.	20009	20058	5
20009	2	Furrow	NW-SE aligned linear ditch. Gently-sloping sides with flat base. Cuts ditch [20018]. Parallel to [20007], [20013], [20020] and [20024]. 18m+ long; 0.35m wide; 0.05m deep.	0	20058	5
20010	2	Fill of post-hole [20011]	Firm mid grey-brown sandy-silty-clay. Undated. 0.3m X 0.27m X 0.04m deep.	20011		7
20011	2	Post-hole	Cut of circular post-hole. Gently-sloping sides with rounded base. Undated. Adjacent to enclosure ditch [20050]. 0.3m X 0.27m X 0.04m deep.	0		7
20012	2	Fill of furrow [20013]	Compact mid grey-brown silty-clay with moderate small and medium pebbles. 15m+ long; 0.5m wide; 0.03m deep.	20013	20058	5
20013	2	Furrow	NW-SE aligned linear ditch. Gently-sloping sides with flat base. Cuts ditch [20018] and [20005]. Parallel to [20007], [20009], [20020] and [20024]. 15m+ long; 0.5m wide; 0.03m deep.	0	20058	5
20014	2	VOID	VOID.	0		
20015	2	VOID	VOID.	0		
20016	2	Upper fill of ditch [20018]	Compact light brown-grey sandy-silty-clay, with moderate small and medium stones (5-15%) and occasional charcoal flecks. Undated. 27m+ long; 2.25m wide; 0.35m deep.	20018	20057	4
20017	2	Basal fill of ditch [20018]	Compact grey sandy-clay, with occasional small and medium stones and charcoal flecks. Natural silting of ditch. 27m+ long; 0.54m wide; 0.14m deep.	20018	20057	4
20018	2	NW-SE aligned ditch	Linear ditch, aligned NW-SE across Area 2. Steep-vertical sides with flat base. 27m+ long; 2.25m wide; 0.49m deep. Parallel to [20005] - possible trackway?	0	20057	4
20019	2	Fill of furrow [20020]	Compact grey-brown silty-clay with frequent small and medium pebbles and occasional charcoal flecks. 11m+ long; 0.75m wide; 0.08m deep.	20020	20058	5
20020	2	Furrow	NW-SE aligned linear ditch. Gently-sloping sides with flat base. Cuts ditch [20018]. Parallel to [20007], [20009], [20013] and [20024]. 11m+ long; 0.75m wide; 0.08m deep.	0	20058	5

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
20021	2	Fill of ditch [20022]	Compact light-medium grey clayey-sandy-silt, with frequent small and medium pebbles, occasional charcoal flecks, and manganese flecking. 35m+ long; 1.55m wide; 0.45m deep.	20022	20005	4
20022	2	NW-SE aligned ditch	Linear ditch, aligned NE-SW across Area 2. Stepped sides (gently-sloping top and vertical base), with flat base. 35m+ long; 1.55m wide; 0.45m deep.	0	20005	4
20023	2	Fill of furrow [20024]	Friable grey-brown clayey-silt with occasional small pebbles and charcoal flecks. 6m long; 0.4m wide; 0.07m deep.	20024	20058	5
20024	2	Furrow	NE-SW aligned linear ditch. Gently-sloping sides with relatively flat base. . Parallel to [20007], [20009], [20013], and [20020]. 6m long; 0.4m wide; 0.07m deep.		20058	5
20025	2	Fill of furrow [20026]	Moderately firm dark orange-brown silty-clay with occasional small sub-rounded stones. 20m+ long; 0.3m wide; 0.2m deep.	20026	20058	5
20026	2	Furrow	NE-SW aligned linear ditch. Gently-sloping sides with concave base. Later than [20033] and [20034]. Continuation of furrow [20024]. Difficult to see in plan because of large enclosure ditch [20050], but visible in section. 20m+ long; 0.3m wide; 0.2m deep.	0	20058	5
20027	2	Upper fill of ditch [20033]	Soft grey-red sandy-clay with occasional small sub-rounded stones. Truncated by [20026] and [20035]. 8m+ long; 2.6m wide; 0.13m deep.	20033	20050	3
20028	2	Main fill of ditch [20033]	Compact orange-grey sandy-silt with moderate small-medium stones. 8m+ long; 4.3m wide; 0.4m deep.	20033	20050	3
20029	2	Basal fill of ditch [20033]	Compact grey-red clay. 8m+ long; 1.7m wide; 0.05m deep.	20033	20050	3
20030	2	Upper fill of ditch [20034]	Compact dark orange-brown silty-clay with occasional small sub-rounded stones. 8m+ long; 1.65m wide; 0.36m deep.	20034	20050	3
20031	2	Middle fill of ditch [20034]	Compact orange-brown sandy-silt with moderate small stones. 8m+ long; 1.3m wide; 0.44m deep.	20034	20050	3
20032	2	Basal fill of ditch [20034]	Compact dark orange-grey-brown silty-clay with occasional charcoal flecks and small stones. 8m+ long; 1.23m wide; 0.38m deep.	20034	20050	3
20033	2	Secondary enclosure ditch	NE-SW aligned linear ditch, curving to west at southern end (ditch [20049]). Irregular gradually-sloping sides with concave base. Truncated (20030) of ditch [20034]. Secondary ditch or re-cut of enclosure ditch [20034]. 8m+ long; 3.4m wide; 0.58m deep.		20050	3
20034	2	Enclosure ditch	NE-SW aligned linear ditch, curving to west at southern end (ditch [20049]). Irregular sides with concave base. Truncated by ditch [20033]. Part of large enclosure ditch. 8m+ long; 1.65m wide; 0.68m deep.		20050	3
20035	2	Furrow	NE-SW aligned linear ditch. Gently-sloping sides with flat base. Later than [20033] and [20034]. Difficult to see in plan because of large enclosure ditch [20050], but visible in section. 10m+ long; 0.3m wide; 0.13m deep.		20058	5
20036	2	Fill of gully [20037]	Soft grey-orange silty-clay with occasional small stones and charcoal flecks. 1m+ long; 0.7m wide; 0.2m deep.	20037		7

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
20037	2	Drainage gully (latest of 3)	NW-SE aligned linear gully. Gradual sides and concave base. Overlying ditches [20039] and [20041]. Probable drainage ditch. Parallel to Allimore Lane and ditches [20005] and [20022]. 1m+ long; 0.7m wide; 0.2m deep.	0		7
20038	2	Fill of ditch [20039]	Fine grey-orange clayey-sand with occasional small stones. 8m+ long; 0.8m wide; 0.5m deep.	20039		7
20039	2	Drainage gully	NW-SE aligned linear gully. Gradual irregular sides and concave base. Earlier than ditches [20037] and [20041]. Probable drainage ditch. Parallel to Allimore Lane and ditches [20005] and [20022]. Abuts south-western limit of excavation. 8m+ long; 0.8m wide; 0.5m deep.	0		7
20040	2	Fill of ditch [20041]	Fine orange-grey clayey-sand with moderate small stones. 8m+ long; 0.5m wide; 0.38m deep.	20041		7
20041	2	Drainage gully	NW-SE aligned linear gully. Irregular sides and concave base. Earlier than ditch [20037], and later than ditch [20039]. Re-cut of ditch [20039]. Probable drainage ditch. Parallel to Allimore Lane and ditches [20005] and [20022]. Abuts south-western limit of excavation. 8m+ long; 0.5m wide; 0.38m deep.	0		7
20042	2	Fill of furrow [20035]	Moderately compact dark orange-brown silty-clay with moderate small stones. Difficult to see in plan because of large enclosure ditch [20050], but visible in section. 10m+ long; 0.3m wide; 0.13m deep.	20035	20058	5
20043	2	Sixth fill of ditch [20049]	Loose dark orange-brown sandy-silt with occasional small stones. 4m+ long; 1.8m wide; 0.21m deep.	20049	20050	3
20044	2	Final fill of ditch [20049]	Firm brown-orange clayey-sand with occasional small stones. 4m+ long; 2.4m wide; 0.28m deep.	20049	20050	3
20045	2	Fifth fill of ditch [20049]	Loose orange-brown sandy-silt with occasional stones and manganese flecks. 4m+ long; 2.05m wide; 0.28m deep.	20049	20050	3
20046	2	Fourth fill of ditch [20049]	Compact dark orange-brown silty-clay with occasional small stones and manganese flecks. 4m+ long; 1.2m wide; 0.27m deep.	20049	20050	3
20047	2	Tertiary fill of ditch [20049]	Soft light grey-orange sandy-clay, with occasional small stones. 4m+ long; 1.95m wide; 0.4m deep.	20049	20050	3
20048	2	Primary fill of ditch [20049]	Soft grey-orange sandy-clay with occasional stones. 4m+ long; 1.05m wide; 0.44m deep.	20049	20050	3
20049	2	Enclosure ditch	NW-SE aligned curvilinear ditch (curving to NE at SE end, [20033] and [20034]). Irregular sides with flat base. Single cut for enclosure ditch, in comparison with two in other segment ([20033] and [20034]). 4m+ long; 3.8m wide; 0.95m deep.		20050	3
20050	2	Enclosure ditch	Group sheet for NE-SW and NW-SE aligned enclosure ditch in north-western corner of Area 2. Comprises cuts [20033], [20034], and [20049]. Possibly meets with ditches [11088] and [11169] to NW on other side of houses.	0	20050	3
20051	2	Upper fill of ditch [20053]	Soft dark orange-grey clayey-silt with occasional small stones. Disuse deposit. 0.09m deep.	20053	20050	3
20052	2	Fill of ditch [20053]	Compact orange-grey clayey-silt with moderate small stones. Slump deposit. 0.16m deep.	20053	20050	3

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
20053	2	Enclosure ditch	Curvilinear ditch. Gradual sides. Not bottomed. Forms part of enclosure ditch [20050]. Section excavated at intersection with [20055] - this ditch truncated (20054) of [20055].		20050	3
20054	2	Upper fill of ditch [20055]	Friable orange-grey sandy-silt with occasional small stones. Not fully excavated (just looking for relationship). 0.18m+ deep.	20055	20057	4
20055	2	NW-SE aligned ditch.	Linear ditch, aligned NW-SE across Area 2. Gradual sides. 27m+ long; 2m wide; 0.18m+ deep. Continuation of ditch [20018]. Not fully excavated as looking for relationship with enclosure 20050 - enclosure [20050] truncates this ditch. Parallel to [20005] - possible trackway?	0	20057	4
20056	2	Secondary fill of ditch [20049]	Firm dark orange-brown sandy-clay with moderate small stones. 4m+ long; 1.06m wide; 0.24m deep.	20049	20050	3
20057	2	NE-SW ditch	Group sheet for NE-SW aligned ditch running across Area 2. Comprises cuts [20018] and [20055]. Parallel to [20005] - possible trackway? Earlier than enclosure [20050].	0	20057	4
20058	2	Furrows	Six NW-SE aligned furrows: [20007]; [20009]; [20013]; [20020]; [20024]; [20026]; [20035]. Representative of medieval - post-medieval agricultural activity.	0	20058	5
30000	3	Concrete	Modern concrete hard-standing. 0.15m deep.	0		
30001	3	Modern made-ground deposits.	Mix of brick rubble, dirty black clay, and purple-red gritty deposit. Modern make-up deposits. 0.55m deep.	0		
30002	3	Subsoil	Compact grey-brown silty-clay with moderate small pebbles. 0.2m deep.	0		
30003	3	Natural geological deposit	Compact red clay, with patches of yellow / grey clay and flints.	0		
30004	3	Fill of ditch [30005]	Firm brown-grey sandy-silty-clay with moderate small and medium stones and occasional charcoal. 3m+ long; 1.74m wide; 0.13m deep.	30005		6
30005	3	NE-SW modern ditch	NE-SW aligned linear ditch. Gently-sloping sides with rounded base. Cuts subsoil (30002). Contained modern china pottery. On same alignment as foundations of poultry house building. One of many parallel poultry houses shown on 1971-73 OS Map. 3m+ long; 1.74m wide; 0.13m deep.	0		6
40000	4	Turf and topsoil	Turf and modern topsoil. Loose dark brown clayey-silt. 0.2m deep.	0		
40001	4	Modern made-ground	Mix of tarmac, brick rubble, orange gravels, and blue clay. Modern make-up deposits, associated with construction of surrounding houses. 0.8m deep.	0		
40002	4	Natural geological deposit	Compact light grey / brown / orange clay.	0		
41000	4	Turf and topsoil	Turf and modern topsoil. Loose dark brown clayey-silt. 0.2m deep.	0		
41001	4	Modern made-ground	Mix of tarmac, orange silty-gravels, blue / grey / black clays, and brick rubble. Bands of dumping visible. Modern make-up deposits, associated with construction of surrounding houses. 1.3m deep.	0		

CONTEXT REGISTER

CONTEXT NO	AREA	Short Description	Descriptive interpretation	Relates to cut	Group number	Phase number
41002	4	Natural geological deposit	Compact orange-grey-brown-red clay with occasional small pebbles.	0		

Appendix 2: Finds

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10003	pit 10004		1	1	CBM	Brick/Tile		
1	10003	pit 10004	1011	100	150	CBM	Fired Clay		
1	10003	pit 10004	1011	14	7	Industrial Waste	Slag		
1	10003	pit 10004	1011	22	15	Pottery (PH)	U/I		
1	10007	ditch 10009		2	3	CBM	Fired Clay		
1	10018	roundhouse 10020	1010	25	1	CBM	Fired Clay		
1	10018	roundhouse 10020		1	5	Industrial Waste	FAS		
1	10018	roundhouse 10020	1010		1	Industrial Waste	Mag Res		
1	10021	large enclosure 10297		3	10	CBM	Fired Clay		
1	10021	large enclosure 10297		3	2	Industrial Waste	FAS		
1	10021	large enclosure 10297		4	15	Pottery (PH)	CA3	jar, 1 rim	LPH
1	10021	large enclosure 10297		1	34	Pottery (PH)	GYCH		LPH
1	10021	large enclosure 10297		2	58	Pottery (PH)	MALREA	jar, 2 rims	LPH
1	10021	large enclosure 10297		5	16	Pottery (Rom)	SVWOX		Rom
1	10022	large enclosure 10297		1	8	Pottery (Rom)	SVWOX	1 rim	Rom
1	10023	large enclosure 10297		1	7	CBM	Brick/Tile		Rom
1	10023	large enclosure 10297	1001	2	0	CBM	Fired Clay		
1	10023	large enclosure 10297		1	0	CBM	Fired Clay		
1	10023	large enclosure 10297	1001		1	Industrial Waste	Mag Res		
1	10023	large enclosure 10297	1001	6	11	Pottery (PH)	U/I		
1	10023	large enclosure 10297		5	30	Pottery (Rom)	SVWOX		Rom
1	10023	large enclosure 10297	1011	2	5	Pottery (Rom)	U/I		
1	10026	enclosure 10077		2	12	CBM	Brick/Tile	lumps	
1	10026	enclosure 10077		2	16	CBM	Fired Clay		
1	10026	enclosure 10077		5	10	Industrial Waste	FAS		
1	10026	enclosure 10077		15	27	Pottery (PH)	MALREC	jar, 1 rim	LPH
1	10028	pit 10029		3	44	Pottery (PM)	PMGRE	glazed red earthenware	PM
1	10030	pit 10031		2	17	Pottery (PH)	CA1		LPH
1	10030	pit 10031		2	2	Pottery (PH)	CA1		LPH
1	10036	pit 10037		1	16	CBM	Fired Clay		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10036	pit 10037		2	420	Industrial Waste	Slag	weathered, undiagnostic	
1	10036	pit 10037		1	4	Pottery (PH)	BWSA		LPH
1	10036	pit 10037		1	9	Pottery (PH)	CA2		LPH
1	10036	pit 10037		4	3	Pottery (PH)	OO		LPH
1	10047	roundhouse gully 10048	1009	25	5	CBM	Fired Clay		
1	10047	roundhouse gully 10048	1009		0	Industrial Waste	Mag Res		
1	10047	roundhouse gully 10048	1009	19	16	Industrial Waste	Slag		
1	10047	roundhouse gully 10048	1009	2	0	Pottery	OO	Small fragments	
1	10051	roundhouse gully 10085	1004	30	19	CBM	Fired Clay		
1	10051	roundhouse gully 10085	1004		8	Industrial Waste	Mag Res		
1	10051	roundhouse gully 10085	1004	52	44	Industrial Waste	Slag		
1	10051	roundhouse gully 10085	1004	3	1	Lithics	Tool & Debitage	flint, translucent yellow brown. Three chips, one of which is a fragment and may have retouch to its edge	
1	10051	roundhouse gully 10085	1004	7	8	Pottery (PH)	U/I		
1	10053	roundhouse gully 10085	1002	50	58	CBM	Fired Clay		
1	10053	roundhouse gully 10085		7	9	CBM	Fired Clay		
1	10053	roundhouse gully 10085		1	85	Industrial Waste	FAS		
1	10053	roundhouse gully 10085	1002		4	Industrial Waste	Mag Res		
1	10053	roundhouse gully 10085		6	60	Industrial Waste	Slag		
1	10053	roundhouse gully 10085	1002	30	5	Industrial Waste	Slag		
1	10053	roundhouse gully 10085		1	18	Pottery (PH)	MALREC		LPH
1	10053	roundhouse gully 10085	1002	21	38	Pottery (PH)	U/I		
1	10054	roundhouse gully 10085		19	16	CBM	Fired Clay		
1	10054	roundhouse gully 10085	1003	15	5	CBM	Fired Clay		
1	10054	roundhouse gully 10085	1003		7	Industrial Waste	Mag Res		
1	10054	roundhouse gully 10085	1003	6	11	Industrial Waste	Slag		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10054	roundhouse gully 10085		1	10	Lithics	Debitage	flint, lightly patinated, mottled grey, frost shattered piece, possible natural	
1	10054	roundhouse gully 10085		10	23	Pottery (PH)	CA1		LPH
1	10054	roundhouse gully 10085		2	1	Pottery (PH)	OO		LPH
1	10054	roundhouse gully 10085	1003	7	7	Pottery (PH)	U/I		
1	10066	enclosure 10077		1	21	CBM	Fired Clay		
1	10066	enclosure 10077		1	9	Pottery (PH)	BWSA		LPH
1	10066	enclosure 10077		1	6	Pottery (PH)	CA1		LPH
1	10066	enclosure 10077		2	40	Pottery (PH)	SAOR		LPH
1	10067	enclosure 10077		6	12	Pottery (PH)	CA1		LPH
1	10067	enclosure 10077		2	770	Stone	Pot boilers?	rounded burnt pebbles	
1	10069	enclosure 10077		3	45	CBM	Fired Clay		
1	10069	enclosure 10077		1	7	Pottery (PH)	CA1		LPH
1	10069	enclosure 10077		1	12	Pottery (PH)	CA2		LPH
1	10069	enclosure 10077		1	36	Pottery (PH)	MALREA	BASE	LPH
1	10083	roundhouse gully 10085		1	13	CBM	Fired Clay		
1	10083	roundhouse gully 10085		7	85	Industrial Waste	Slag		
1	10083	roundhouse gully 10085		1	0	Lithics	Debitage	flint, yellow brown. Inner chip	
1	10087	roundhouse gully 10085		1	5	Industrial Waste	FAS		
1	10087	roundhouse gully 10085		3	5	Industrial Waste	FAS		
1	10087	roundhouse gully 10085		4	35	Industrial Waste	Slag		
1	10089	PH 10090		1	1	Pottery (PH)	SAOR		LPH
1	10107	sub-oval feature 10108		21	110	CBM	Fired Clay		
1	10109	PH 10111		6	14	CBM	Fired Clay		
1	10118	roundhouse gully 10085		16	53	CBM	Fired Clay		
1	10121	gully 10122		1	6	Pottery (PH)	CA1		LPH
1	10133	structure 10139		1	3	CBM	Fired Clay		
1	10135	structure 10139		1	8	Pottery (PH)	BWSA		LPH
1	10135	structure 10139		6	60	Pottery (PH)	IASL	thickened - if pot H or lug	LPH
1	10137	structure 10139		2	25	Industrial Waste	FAS		
1	10137	structure 10139		1	50	Industrial Waste	Slag		
1	10137	structure 10139		4	5	Pottery (PH)	CA1		LPH
1	10137	structure 10139		2	5	Pottery (PH)	CA2		LPH

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10137	structure 10139		1	2	Pottery (PH)	IASL		LPH
1	10177	PH 10178		2	1	Pottery (PH)	CA1		LPH
1	10177	PH 10178		1	2	Pottery (PH)	OXGR		LPH
1	10180	PH 10182		33	228	CBM	Fired Clay		
1	10180	PH 10182		1	11	Pottery (PH)	SA	JAR, finger depression on body, 2 rims	EIA?
1	10180	PH 10182		1	8	Pottery (PH)	SA	ovoid jar, 1 rim	EIA?
1	10181	PH 10182		17	36	Pottery (PH)	SA	oxidised	LPH
1	10196	pit 10198	1005	50	59	CBM	Fired Clay		
1	10196	pit 10198	1005		0	Industrial Waste	Mag Res		
1	10196	pit 10198	1005	22	5	Industrial Waste	Slag		
1	10196	pit 10198	1005	5	1	Pottery	OO		
1	10203	pit 10205		1	22	CBM	Brick/Tile		
1	10209	PH 10210		4	3	Pottery (PH)	OO		LPH
1	10214	roundhouse gully 10211	1007	1	0	CBM	Fired Clay		
1	10214	roundhouse gully 10211	1007		0	Industrial Waste	Mag Res		
1	10214	roundhouse gully 10211	1007	1	0	Industrial Waste	Slag		
1	10218	roundhouse gully 10211	1008	18	1	CBM	Fired Clay		
1	10218	roundhouse gully 10211	1008		1	Industrial Waste	Mag Res		
1	10218	roundhouse gully 10211	1008	1	0	Pottery	OO		
1	10224	PH 10225		2	2	Pottery (PH)	CA1	charcoal	LPH
1	10226	tree bole 10228		2	5	Pottery (PH)	MALREC?	ext burnish	LPH
1	10227	tree bole 10228	1006	20	9	CBM	Fired Clay		
1	10227	tree bole 10228	1006		7	Industrial Waste	Mag Res		
1	10227	tree bole 10228	1006	2	1	Industrial Waste	Slag		
1	10227	tree bole 10228	1006	4	2	Lithics	Debitage	flint, translucent cream/yellow brown. Secondary and inner flake and one indeterminate piece.	
1	10227	tree bole 10228		1	9	Pottery (PH)	BWSA	ovoid jar, 2=1 FBK, 1 rim	LPH
1	10227	tree bole 10228	1006	3	6	Pottery (PH)	U/I		
1	10233	PH 10234		26	40	Pottery (PH)	CA1		LPH
1	10233	PH 10234		3	13	Pottery (PH)	CA1		LPH
1	10242	PH 10243		2	11	CBM	Fired Clay		
1	10246	pit 10247		1	1	Pottery (PH)	CA1		LPH
1	10249	pit 10250		8	6	CBM	Fired Clay		
1	10257	pit 10258	1025	15	1	CBM	Fired Clay		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10257	pit 10258		2	2	CBM	Fired Clay?	brick/tile?	
1	10257	pit 10258	1025		5	Industrial Waste	Mag Res		
1	10257	pit 10258	1025	12	13	Industrial Waste	slag/FAS		
1	10257	pit 10258	1025	3	6	Pottery (PH)	U/I		
1	10259	pit 10260		5	2	Pottery (PH)	OO		LPH
1	10261	pit 10262		3	24	Pottery (Rom)	OXID		Rom
1	10265	pit 10267		11	34	CBM	Fired Clay	some burnt	
1	10266	pit 10267	1046	75	90	CBM	Fired Clay		
1	10266	pit 10267		5	14	CBM	Fired Clay	burnt	
1	10266	pit 10267	1027	4	1	CBM	Fired Clay		
1	10266	pit 10267		5	5	Industrial Waste	FAS		
1	10266	pit 10267	1027		0	Industrial Waste	Mag Res		
1	10266	pit 10267	1046	46	29	Pottery (PH)	U/I		
1	10266	pit 10267	1027	35	24	Pottery (PH)	U/I		
1	10268	linear 10269		1	56	CBM	Fired Clay		
1	10268	linear 10269		5	34	CBM	Fired Clay		
1	10268	linear 10269	1013	9	0	CBM	Fired Clay		
1	10268	linear 10269	1013	1	0	Glass	Fragment		
1	10268	linear 10269	1013		0	Industrial Waste	Mag Res		
1	10268	linear 10269	1013	2	1	Industrial Waste	Slag		
1	10268	linear 10269	1013	2	1	Pottery (PH)	U/I		
1	10286	linear 10287	1026	35	15	CBM	Fired Clay		
1	10286	linear 10287		1	0	CBM	Fired Clay		
1	10286	linear 10287	1026		0	Industrial Waste	Mag Res		
1	10286	linear 10287		2	6	Pottery (PH)	BWSA		LPH
1	10286	linear 10287	1026	1	25	Pottery (PH)	U/I	1 rim	
1	10290	large enclosure 10297		1	17	Pottery (Rom)	SVWOX	jar, 2=1 fbk, 1 rim	Rom
1	10291	large enclosure 10297		1	1	CBM	Fired Clay		
1	10292	large enclosure 10297		1	4	Lithics	Debitage	flint, corticated. ?natural frost shatter	
1	10292	large enclosure 10297		24	69	Pottery (PH)	CA1		LPH
1	10292	large enclosure 10297		2	196	Pottery (Rom)	SVWRE		Rom
1	10293	large enclosure 10297		33	655	CBM	Brick	triangular brick	LPH
1	10293	large enclosure 10297		1	2	Pottery (Rom)	SVWOX		Rom
1	10293	large enclosure 10297		3	15	Pottery (Rom)	WSOXID		Rom
1	10295	ditch 10296		1	0	Pottery (PH)	CA1		LPH
1	10302	pit 10303	1020	45	20	CBM	Fired Clay		
1	10302	pit 10303		1	4	CBM	Fired Clay		
1	10302	pit 10303		2	60	Industrial Waste	Slag	possible metalliferous or FAS	

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10302	pit 10303		14	17	Pottery	OO		
1	10302	pit 10303		1	27	Pottery (PH)	CA1	JAR, expanded rim jar, 1 rim	EIA?
1	10302	pit 10303		10	111	Pottery (PH)	MALREA	JAR, shallow horiz grooves, 1 rim	LPH
1	10302	pit 10303		1	10	Pottery (PH)	RK1		LPH
1	10302	pit 10303		2	7	Pottery (PH)	SA		LPH
1	10302	pit 10303	1020	3	4	Pottery (PH)	U/I		
1	10315	PH 10316	1022	7	24	CBM	Fired Clay		
1	10315	PH 10316	1022		1	Industrial Waste	Mag Res		
1	10315	PH 10316	1022	2	0	Industrial Waste	Slag		
1	10315	PH 10316	1022	1	0	Pottery (PH)	U/I		
1	10317	ditch 10312		16	13	CBM	Fired Clay	or degraded cbm	
1	10317	ditch 10312		1	3	CBM	Fired Clay?		
1	10317	ditch 10312		1	21	Iron	Ring?	two pieces of flat ring, possibly part of a buckle or brooch?, obscured by corrosion	
1	10317	ditch 10312		5	2	Pottery	OO/FC		
1	10317	ditch 10312		1	10	Pottery (PH)	OXGR		LPH
1	10320	ditch 10195	1015	12	0	CBM	Fired Clay		
1	10320	ditch 10195		2	5	Industrial Waste	FAS		
1	10320	ditch 10195	1015		1	Industrial Waste	Mag Res		
1	10320	ditch 10195	1015	18	39	Industrial Waste	slag/FAS		
1	10324	pit 10325	1021	3	0	CBM	Fired Clay		
1	10324	pit 10325	1021		1	Industrial Waste	Mag Res		
1	10324	pit 10325		1	18000	Stone	Working Surface?	large flattish stone, traces of burning on one side, slightly depressed area with possible pit marks, c340 x 320 x 120, possibly used as an anvil?	
1	10332	large enclosure 10297		1	4	Pottery (Rom)	SVWOX		Rom
1	10334	gully 10309		9	13	CBM	Fired Clay		
1	10334	gully 10309		2	7	Pottery (PH)	MALREA?		LPH
1	10336	ditch 10337		1	1	CBM	Fired Clay		
1	10336	ditch 10337		2	12	Pottery (PH)	SA		LPH
1	10345	gully 10304		1	1	CBM	Fired Clay		
1	10345	gully 10304	1014		0	Industrial Waste	Mag Res		
1	10345	gully 10304		1	2	Pottery (PH)	SAOR		LPH

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10345	gully 10304	1014	2	4	Pottery (PH)	U/I		
1	10347	ditch 10195	1016	25	8	CBM	Fired Clay		
1	10347	ditch 10195	1016		3	Industrial Waste	Mag Res		
1	10347	ditch 10195	1016	1	10	Lithics	Tool	flint, semi translucent mid brown. Large oval, inner, hard hammer/platform, flake, broken distal tip. Abrupt concave retouch to either side of the proximal end creating a tang. Small quantity of retouch visible on the left lateral at the distal end near break, below this is small notch which had left a small spur, now snapped off.	
1	10347	ditch 10195	1016	9	11	Pottery (PH)	U/I		
1	10353	furrows 10353		3	104	CBM	Tegula?	?tegula	Rom
1	10363	large enclosure 10297		3	268	CBM	Fired Clay		
1	10363	large enclosure 10297		1	43	CBM	Fired Clay		
1	10363	large enclosure 10297		1	5	Industrial Waste	FAS		
1	10363	large enclosure 10297		4	25	Pottery (PH)	BWSA		LPH
1	10363	large enclosure 10297		1	3	Pottery (PH)	MALREA		LPH
1	10363	large enclosure 10297		2	22	Pottery (Rom)	SVWOX		Rom
1	10363	large enclosure 10297		4	48	Pottery (Rom)	SVWRE		Rom
1	10364	large enclosure 10297		1	2	Pottery (PH)	SAOR		LPH
1	10366	gully 10367	1023	7	5	CBM	Fired Clay		
1	10366	gully 10367	1023	3	3	Industrial Waste	Mag Res		
1	10366	gully 10367	1023		1	Industrial Waste	Slag		
1	10366	gully 10367	1023	10	10	Pottery (PH)	U/I		
1	10368	gully 10383		1	5	Iron	Nail	curving shaft	
1	10369	ditch 10312		5	10	CBM	Fired Clay		
1	10369	ditch 10312	1017	25	1	CBM	Fired Clay		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10369	ditch 10312	1017	2	0	Glass	Fragments	fragments of very fine glass, one green and curving, one colourless	
1	10369	ditch 10312	1017	4	0	Industrial Waste	FAS		
1	10369	ditch 10312	1017		1	Industrial Waste	Mag Res		
1	10369	ditch 10312		1	6	Pottery (Rom)	GYF		Rom
1	10369	ditch 10312		2	1	Pottery (Rom)	SVWOX		Rom
1	10370	ditch 10312		1	0	CBM	Fired Clay		
1	10370	ditch 10312		7	3	Pottery	OO		
1	10370	ditch 10312		3	46	Pottery (Rom)	SVWRE		Rom
1	10372	gully 10373		1	1	CBM	Fired Clay		
1	10372	gully 10373		6	9	Pottery (PH)	BWSA		LPH
1	10372	gully 10373		1	18	Pottery (Rom)	SVWOX		Rom
1	10378	pit 10382	1019	7	7	CBM	Fired Clay		
1	10378	pit 10382	1019		1	Industrial Waste	Mag Res		
1	10378	pit 10382		4	13	Pottery (PH)	MALREA		LPH
1	10378	pit 10382		8	5	Pottery (PH)	MALREC?	with added organic	LPH
1	10378	pit 10382		2	16	Pottery (PH)	SAOR		LPH
1	10378	pit 10382	1019	12	13	Pottery (PH)	U/I		
1	10389	PH 10390	1018	20	4	CBM	Fired Clay		
1	10389	PH 10390	1018	1	0	Glass	Fragment		
1	10389	PH 10390	1018		3	Industrial Waste	Mag Res		
1	10389	PH 10390	1018	17	7	Pottery (PH)	U/I		
1	10409	PH 10410		4	2	Pottery	OO		
1	10413	pit 10414	1028	22	25	CBM	Fired Clay		
1	10413	pit 10414	1028	1	0	Glass	Window	small fragment	
1	10413	pit 10414	1028		5	Industrial Waste	Mag Res		
1	10413	pit 10414	1028	2	10	Industrial Waste	Slag/furnace lining		
1	10413	pit 10414		2	9	Pottery (PH)	CA1		LPH
1	10413	pit 10414		8	27	Pottery (PH)	CA3		LPH
1	10413	pit 10414		4	2	Pottery (PH)	OO		LPH
1	10413	pit 10414	1028	29	66	Pottery (PH)	U/I		
1	10415	PH 10416		4	11	Pottery (PH)	CA1		LPH
1	10421	pit 10422		2	13	CBM	Fired Clay		
1	10421	pit 10422		1	5	Pottery (PH)	SAOR		LPH
1	10429	PH 10430		2	8	Pottery (PH)	CA1		LPH
1	10435	PH 10436		1	13	Lithics	Debitage	flint, patinated, yellow brown. Indeterminate piece	
1	10437	PH 10438		1	4	Pottery (PH)	SAOR		LPH
1	10439	PH 10440	1032	1	0	CBM	Fired Clay		
1	10439	PH 10440	1032		0	Industrial Waste	Mag Res		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10439	PH 10440	1032	1	2	Pottery (PH)	U/I		
1	10457	PH 10458		3	8	CBM	Fired Clay		
1	10473	PH 10475		134	478	CBM	Fired Clay	structural	
1	10476	pit 10478		2	99	Pottery (Rom)	SVWOX		Rom
1	10483	PH 10484		4	43	Pottery (PH)	CA3		LPH
1	10495	PH 10496		2	8	Pottery (PH)	CA2		LPH
1	10499	PH 10600		1	7	Pottery (PH)	CA1?		LPH
1	10502	PH 10503		1	32	Pottery (PH)	BWSA	JAR, 1 rim	LPH
1	10502	PH 10503		8	5	Pottery (PH)	OO		LPH
1	10506	PH 10507		4	14	CBM	Fired Clay		
1	10508	PH 10509		1	5	Industrial Waste	FAS		
1	10510	PH 10511		1	10	CBM	Fired Clay		
1	10514	pit 10515	1024		0	Industrial Waste	Mag Res		
1	10514	pit 10515	1024	2	0	Industrial Waste	Slag		
1	10514	pit 10515		44	203	Pottery (PH)	CA1var	base	LPH
1	10514	pit 10515	1024	77	36	Pottery (PH)	U/I		
1	10540	PH 10541		16	9	CBM	Fired Clay		
1	10540	PH 10541	1035	9	0	CBM	Fired Clay		
1	10540	PH 10541	1035		0	Industrial Waste	Mag Res		
1	10546	PH 10547		1	4	Pottery (PH)	CA2		LPH
1	10546	PH 10547		1	1	Pottery (PH)	SA		LPH
1	10548	PH 10550		7	19	Pottery (PH)	RK1		LPH
1	10551	amorphous feature 10552		8	8	CBM	Fired Clay		
1	10557	PH 10558		1	12	CBM	Fired Clay		
1	10559	PH 10560	1033	20	1	CBM	Fired Clay		
1	10559	PH 10560	1033	1	0	Glass	Fragment		
1	10559	PH 10560	1033		1	Industrial Waste	Mag Res		
1	10559	PH 10560	1033		2	Industrial Waste	Slag	Many small pieces	
1	10574	PH 10575		4	56	Pottery (PH)	CA1	JAR, 1 rim	LPH
1	10574	PH 10575		5	11	Pottery (PH)	CA1		LPH
1	10576	PH 10577		1	2	CBM	Fired Clay		
1	10582	PH 10583		1	14	CBM	Fired Clay	slag inclusions	
1	10607	PH 10608		1	36	Pottery (PH)	IASL	3=1 fbk	LPH
1	10611	PH 10612		1	4	Pottery (PH)	CA1		LPH
1	10631	PH 10632		10	54	Pottery (PH)	CA1		LPH
1	10637	PH 10638	1030	10	2	CBM	Fired Clay		
1	10637	PH 10638	1030		1	Industrial Waste	Mag Res		
1	10637	PH 10638	1030	14	2	Industrial Waste	Slag		
1	10637	PH 10638	1030	1	2	Pottery (PH)	U/I		
1	10645	PH 10646		1	8	Pottery (PH)	CA1		LPH
1	10651	PH 10652		1	10	Pottery (PH)	SAOR		LPH
1	10655	PH 10656		6	79	CBM	Fired Clay		
1	10657	pit 10658		1	18	Pottery (PH)	MALREC	2=1	LPH
1	10659	PH 10660	1031	3	1	CBM	Fired Clay		
1	10659	PH 10660		2	1	CBM	Fired Clay		
1	10659	PH 10660	1031		1	Industrial Waste	Mag Res		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10659	PH 10660	1031	6	2	Industrial Waste	Slag		
1	10663	PH 10664		6	3	Pottery	OO		
1	10663	PH 10664		1	6	Pottery (PH)	BWSA		LPH
1	10663	PH 10664		13	94	Pottery (PH)	CA3		LPH
1	10679	PH 10680		1	3	Pottery (PH)	CA1		LPH
1	10681	PH 10682		4	13	Pottery (PH)	CA1		LPH
1	10685	pit 10686		4	10	Pottery (PH)	MALREA		LPH
1	10689	PH 10690		1	2	CBM	Fired Clay		
1	10693	PH 10694		1	18	Pottery (PH)	OXGR		LPH
1	10703	PH 10704		3	17	CBM	Fired Clay		
1	10703	PH 10704		9	25	Pottery (PH)	CA1		LPH
1	10705	stakehole 10706		4	2	Pottery	OO		
1	10705	stakehole 10706		5	31	Pottery (PH)	CA1?		LPH
1	10705	stakehole 10706		3	11	Pottery (PH)	SA		LPH
1	10707	stakehole 10708		4	13	CBM	Fired Clay		
1	10725	PH 10725		2	7	Pottery (PH)	CA1		LPH
1	10728	PH 10729		2	0	CBM	Fired Clay		
1	10730	PH 10731		2	0	CBM	Fired Clay		
1	10736	PH 10737		3	7	CBM	Fired Clay		
1	10740	PH 10741		1	5	CBM	Fired Clay		
1	10748	PH 10749		6	5	Pottery (PH)	CA1		LPH
1	10750	PH 10752	1050	4	0	CBM	Fired Clay		
1	10750	PH 10752	1050		0	Industrial Waste	Mag Res		
1	10750	PH 10752	1050	2	0	Industrial Waste	Slag Spheres		
1	10750	PH 10752		16	107	Pottery (PH)	BWSA	BASE	LPH
1	10750	PH 10752		21	285	Pottery (PH)	SA1	jar, tubby jar; unwashed, 1 rim	LPH
1	10750	PH 10752	1050	14	4	Pottery (PH)	U/I		
1	10753	PH 10754		1	4	Pottery (PH)	OXGR		LPH
1	10757	PH 10758		1	13	Pottery (PH)	CA1	2=1 fresh break, 1 rim	LPH
1	10761	PH 10762		2	2	CBM	Fired Clay		
1	10767	PH 10769		1	20	CBM	Brick/Tile		
1	10767	PH 10769		7	60	CBM	Fired Clay		
1	10767	PH 10769		1	1	Clay Pipe	Stem	narrow mouthpiece	L18th-E20th
1	10768	PH 10769		3	24	CBM	Brick/Tile		PM/Mod
1	10768	PH 10769		1	14	Glass	Bottle	green sherd	L18th-present
1	10768	PH 10769		1	2	Pottery (Mod)	PMCH	whiteware	Mod
1	10770	PH 10771		2	8	CBM	Fired Clay		
1	10772	PH 10775	1034		0	Industrial Waste	Mag Res		
1	10774	PH 10775		3	8	CBM	Fired Clay		
1	10778	PH 10780		1	17	Pottery (PH)	CA2	base, 2=1 fbk	LPH
1	10783	PH 10784		7	23	CBM	Fired Clay	organic	
1	10792	PH 10793		2	15	Pottery (PH)	OXGR		LPH
1	10796	PH 10797		4	27	CBM	Fired Clay		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	10811	PH 10812		2	0	Pottery	OO		
1	10821	PH 10821	1029	23	3	CBM	Fired Clay		
1	10821	PH 10821	1029		0	Industrial Waste	Mag Res		
1	10821	PH 10821	1029	1	0	Industrial Waste	Slag		
1	10841	gully 10842	1044	50	107	CBM	Fired Clay		
1	10841	gully 10842	1044	6	3	Industrial Waste	Slag		
1	10841	gully 10842	1044	4	8	Pottery (PH)	U/I		
1	10865	pit 10866		1	16	CBM	Fired Clay	organic	
1	10898	PH 10899		6	32	Pottery (PH)	CA1		LPH
1	10898	PH 10899		1	2	Pottery (PH)	RK1	some organics	LPH
1	10905	tree throw 10906		5	9	Pottery (PH)	SA1		LPH
1	10907	PH 10908		10	15	Industrial Waste	FAS		
1	10919	PH 10921		1	3	CBM	Fired Clay		
1	10919	PH 10921		1	3	Pottery (PH)	SLOR		LPH
1	10938	PH 10939		1	5	Pottery (PH)	CA1		LPH
1	10938	PH 10939		4	19	Pottery (PH)	RK1		LPH
1	10940	PH 10941		2	10	CBM	Fired Clay		
1	10949	PH 10950		1	13	CBM	Fired Clay	vitrified	
1	10951	PH 10952		1	4	Pottery (PH)	CA1		LPH
1	10963	PH 10964		3	10	CBM	Fired Clay	burnt	
1	10969	PH 10970		2	14	CBM	Fired Clay?		
1	10979	PH 10980		9	77	Pottery (PH)	CA1	jar, expanded rim jar, 4 rims	EIA?
1	11005	ditch 10195	1036	40	1	CBM	Fired Clay		
1	11005	ditch 10195	1036		1	Industrial Waste	Mag Res		
1	11005	ditch 10195	1036	2	0	Industrial Waste	Slag Spheres		
1	11005	ditch 10195	1036	6	7	Pottery (PH)	U/I		
1	11006	ditch 10195		3	12	Pottery (PH)	SAOR		LPH
1	11007	ditch 11009		1	3	Pottery (PH)	CA1	jar, 1 rim	LPH
1	11008	ditch 11009	1037	50	11	CBM	Fired Clay		
1	11008	ditch 11009		5	11	CBM	Fired Clay		
1	11008	ditch 11009	1037		1	Industrial Waste	Mag Res		
1	11008	ditch 11009	1037	2	0	Industrial Waste	Slag Spheres		
1	11008	ditch 11009		1	6	Pottery (PH)	IASL		LPH
1	11008	ditch 11009		1	4	Pottery (PH)	OXGR		LPH
1	11008	ditch 11009	1037	24	6	Pottery (PH)	U/I		
1	11008	ditch 11009	1037	1	8	Stone	Spindle Whorl	fine grained grey stone (mudstone?), rounded, slightly irregular with off centre hole, very smoothed edges all over, probably from use. Diam 25-6, hole 7, T7	
1	11011	ditch 10312	1038	40	6	CBM	Fired Clay		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	11011	ditch 10312	1038		2	Industrial Waste	Mag Res		
1	11011	ditch 10312		2	22	Pottery (PH)	OXGR		LPH
1	11011	ditch 10312	1038	14	11	Pottery (PH)	U/I		
1	11013	ditch 10195		1	9	Pottery (PH)	CA1		LPH
1	11013	ditch 10195		1	12	Pottery (PH)	SAOR		LPH
1	11020	ditch 10195		3	9	Pottery (PH)	CA3		LPH
1	11020	ditch 10195		4	34	Pottery (PH)	OXGR		LPH
1	11023	furrows 10353		16	104	CBM	Fired Clay	organic tempered	
1	11023	furrows 10353		1	5	CBM	Fired Clay		
1	11023	furrows 10353		1	4	CBM	Fired Clay		
1	11023	furrows 10353		6	2	Pottery	OO		
1	11023	furrows 10353		2	6	Pottery (PH)	CA3		LPH
1	11023	furrows 10353		4	14	Pottery (PH)	SAOR		LPH
1	11024	furrows 10353		4	49	CBM	Fired Clay	organic	
1	11024	furrows 10353		1	7	CBM	Fired Clay		
1	11024	furrows 10353	1039	2	0	CBM	Fired Clay		
1	11024	furrows 10353		1	4	Pottery (PH)	MALREA	jar, beaded rim jar, 1 rim	LPH
1	11024	furrows 10353		1	7	Pottery (PH)	SAOR		LPH
1	11024	furrows 10353	1039	2	2	Pottery (PH)	U/I		
1	11027	furrows 10353		10	18	Pottery (PH)	BWSA		LPH
1	11027	furrows 10353		1	18	Pottery (Rom)	BWFSY	JAR, 1 rim	E Rom
1	11027	furrows 10353		1	4	Pottery (Rom)	MALREB?		E Rom
1	11035	ditch 11075	1046	18	0	CBM	Fired Clay		
1	11035	ditch 11075	1046	5	1	Pottery (PH)	U/I		
1	11035	ditch 11075	1046	2	6	Pottery (Rom)	U/I		
1	11044	gully 11062	1041	17	1	CBM	Fired Clay		
1	11044	gully 11062	1041		0	Industrial Waste	Mag Res		
1	11044	gully 11062	1041	9	0	Industrial Waste	slag/FAS		
1	11044	gully 11062		4	64	Pottery (Rom)	SVWOX	(from tankard)	Rom
1	11044	gully 11062		2	1	Pottery (Rom)	SVWOX		Rom
1	11044	gully 11062	1041	3	7	Pottery (Rom)	U/I		
1	11046	gully 11062		1	2	CBM	Fired Clay		
1	11046	gully 11062		2	15	Pottery (Rom)	BWFSY		Rom
1	11046	gully 11062		4	26	Pottery (Rom)	GYSY		Rom
1	11046	gully 11062		4	108	Pottery (Rom)	MALREA	2 rims, one beaded jar rim	Rom
1	11046	gully 11062		1	4	Pottery (Rom)	OXIDSY		Rom
1	11046	gully 11062		2	38	Pottery (Rom)	SVWOX	wm, 1 rim	Rom
1	11046	gully 11062		1	14	Pottery (Rom)	SVWOX	tankard	Rom
1	11049	ditch 11077		1	10	Pottery (Rom)	MALREA	burnished line lattice	Rom?
1	11052	ditch 11077	1048	6	1	CBM	Fired Clay		
1	11052	ditch 11077	1048		0	Industrial Waste	Mag Res		
1	11052	ditch 11077	1048	1	0	Industrial Waste	Slag		
1	11052	ditch 11077	1048	12	10	Pottery (PH)	U/I		
1	11053	ditch 11077		3	1	Pottery (PH)	CA1		LPH

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
1	11058	gully 11062		3	7	Pottery (PH)	IASL		LPH
1	11058	gully 11062		3	24	Pottery (Rom)	SVWOX		Rom
1	11060	ditch 11078		1	2	CBM	Fired Clay		
1	11060	ditch 11078		1	6	Pottery (Rom)	GYSY		Rom
1	11070	ditch 11079		1	3	Pottery (Rom)	SVWOX		Rom
1	11087	ditch 11088	1047	26	9	CBM	Fired Clay		
1	11087	ditch 11088	1047	1	0	Copper Alloy	Pin?	small corroded fragment, possibly a pin head?	
1	11087	ditch 11088	1047		2	Industrial Waste	Mag Res		
1	11087	ditch 11088	1047		1	Industrial Waste	Mag Res		
1	11087	ditch 11088	1047	17	22	Industrial Waste	Slag		
1	11087	ditch 11088	1047	1	0	Pottery	OO	small fragment	
1	11087	ditch 11088		1	1	Pottery (Rom)	DORBB1		2nd+
1	11087	ditch 11088		1	27	Pottery (Rom)	GYFSY	jar, 1 rim	Rom
1	11087	ditch 11088		1	25	Pottery (Rom)	OXIDSY	base	Rom
1	11087	ditch 11088		6	35	Pottery (Rom)	SVWOX		Rom
1	11087	ditch 11088		1	30	Pottery (Rom)	SVWOX	jar, flared rim, 1 rim	Rom
1	11093	ditch 11079	1049	34	56	CBM	Fired Clay		
1	11093	ditch 11079	1049		1	Industrial Waste	Mag Res		
1	11093	ditch 11079	1049	41	72	Industrial Waste	Slag		
1	11093	ditch 11079	1049	4	1	Pottery (PH)	U/I		
1	11097	ditch 11098		20	84	Pottery (PH)	CA1		LPH
1	11114	linear 11115		1	134	Pottery (PH)	MALREA	JAR, ext burnished, sooted ext, 1 rim	LPH
1	11126	linear 11127		2	628	CBM	Brick	brick	PM/Mod
1	11130	linear 11131	1045	100	166	CBM	Fired Clay		
1	11130	linear 11131	1045	1	0	Glass	Fragment		
1	11130	linear 11131	1045		0	Industrial Waste	Mag Res		
1	11130	linear 11131	1045	50	87	Industrial Waste	Slag		
1	11130	linear 11131		1	17	Pottery (PH)	MALREB	jar, voids	LPH-Rom
1	11130	linear 11131	1045	73	115	Pottery (PH)	U/I	base fragments present	
1	11142	PH 11143		4	3	Pottery (PH)	CA1		LPH
1	11153	ditch 11078		2	13	Pottery (Rom)	SVWOX		Rom
1	11156	ditch 11077		1	3	Lithics	Tool & Debitage	flint, translucent light brown. Edge retouched fragment, abraded, secondary	

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
								flake with abrupt retouch to right lateral, possible inverse retouch to the proximal end	
1	11156	ditch 11077		22	31	Pottery (PH)	CA1		LPH
1	11156	ditch 11077		1	19	Pottery (Rom)	DORBB1	plain dish, 1 rim	M2nd+
1	11160	ditch 11161		1	9	CBM	Fired Clay		
1	11160	ditch 11161		2	8	Pottery (PH)	CA1		LPH
1	11160	ditch 11161		10	14	Pottery (PH)	CA3		LPH
1	11164	ditch 11165		1	4	CBM	Brick/Tile	chip	
1	11164	ditch 11165		1	2	CBM	Brick/Tile		
1	11164	ditch 11165		1	5	Industrial Waste	FAS		
1	11164	ditch 11165		1	2	Pottery (PH)	BWSA		LPH
1	11164	ditch 11165		10	45	Pottery (PH)	CA1	jar, 1 rim	LPH
1	11164	ditch 11165		1	1	Pottery (Rom)	OXID		Rom
1	11166	ditch 11169		1	101	Pottery (Rom)	MAHWH	mortaria	Rom
1	11166	ditch 11169		1	31	Pottery (Rom)	SVWOX		Rom
1	11168	ditch 11169		3	12	CBM	Fired Clay		
1	11168	ditch 11169		5	400	Industrial Waste	Slag	includes one possible fragment of iron smithing slag	
1	11168	ditch 11169		8	4	Pottery	OO		
1	11168	ditch 11169		1	2	Pottery (PH)	SA1		LPH
1	11168	ditch 11169		1	12	Pottery (PH)	SA2		LPH
1	11168	ditch 11169		1	13	Pottery (Rom)	LEZSA	Dr 37	2nd
1	11168	ditch 11169		1	14	Pottery (Rom)	MAHWH	mortaria	Rom
1	11168	ditch 11169		1	0	Pottery (Rom)	MAHWH		2nd
1	11168	ditch 11169		3	25	Pottery (Rom)	SVWOX		Rom
1	11245	pit 11246	1040	45	2	CBM	Fired Clay		
1	11245	pit 11246	1040	1	2	Clay Pipe	Stem	narrow bore	L18th-E20th
1	11245	pit 11246	1040		2	Industrial Waste	Mag Res		
1	11245	pit 11246	1040	1	0	Lithics	Debitage	flint, translucent brown. Secondary, hard hammer/platform, flake	
1	11245	pit 11246	1040	1	2	Plastic	Circuit Board	small fragment of circuit board	
1	11245	pit 11246	1040	13	44	Pottery (PH)	U/I		
1	11254	PH 11254		4	50	CBM	Fired Clay	daub, charcoal attached,	

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
								charred wattles?	
1	11254	PH 11254		17	70	Pottery (PH)	CA1		LPH
1	11256	PH 11256		1	2	Pottery (PH)	CA1		LPH
1	11256	PH 11256		2	7	Pottery (PH)	SAOR		LPH
1	11298	PH 11298	1042	30	1	CBM	Fired Clay		
1	11298	PH 11298	1042		12	Industrial Waste	Mag Res		
1	11298	PH 11298	1042	11	3	Industrial Waste	slag/FAS		
1	11298	PH 11298	1042	5	3	Pottery (PH)	U/I		
1	11367	PH 11368	1043	30	2	CBM	Fired Clay		
1	11367	PH 11368	1043		3	Industrial Waste	Mag Res		
1	11367	PH 11368	1043	21	1	Industrial Waste	slag/FAS		
1	11367	PH 11368	1043	4	1	Pottery (PH)	U/I		
1	11384	PH 11385		1	4	CBM	Fired Clay		
1	11386	PH 11387		7	699	Pottery (PM)	PMREW	unglazed, glaze splatters	PM
1	11388	PH 11389		1	10	CBM	Fired Clay?	brick/tile?	
1	11398	pit 11399		3	4	CBM	Fired Clay		
1	11410	PH 11411		1	6	Pottery (PH)	SAOR	int residue	LPH
1	11422	PH 11423		1	17	CBM	Fired Clay		
1	11422	PH 11423		19	67	Pottery (PH)	CA1	jar, 1 rim	LPH
1	11422	PH 11423		1	5	Pottery (PH)	SAOR		LPH
1	11424	PH 11425		9	15	Pottery (PH)	OO		LPH
1	11476	PH 11477		27	98	Pottery (PH)	CA1		LPH
1	11482	PH 11483		3	6	Pottery (PH)	CA1		LPH
1	11484	PH 11485		2	1	Pottery	OO		
1	11486	PH 11487		1	0	Pottery (PH)	CA1		LPH
1	11491	PH 11492		14	44	Pottery (PH)	CA1		LPH
1	11495	PH 11496		1	5	Pottery (PH)	CA1		LPH
1	11498	PH 11498		7	46	Pottery (PH)	CA1		LPH
1	11499	PH 11500		5	4	CBM	Fired Clay		
1	11499	PH 11500		18	42	Pottery (PH)	CA2		LPH
1	11499	PH 11500		1	1	Pottery (PH)	SAOR		LPH
2	20001	subsoil 20001		2	24	Pottery (PM)	PMH&W		PM
2	20001	subsoil 20001		1	5	Pottery (Rom)	SVWOX		Rom
2	20003	ditch 20005	2003	25	1	CBM	Fired Clay		
2	20003	ditch 20005	2003	1	0	Industrial Waste	Slag Sphere		
2	20003	ditch 20005	2003	1	0	Pottery	OO		
2	20003	ditch 20005		1	24	Pottery (Rom)	OXFWH?	Flask, as Young 1977 W15, 1 rim	M-L3rd
2	20006	furrows 20058		1	0	CBM	Brick/Tile		
2	20008	furrows 20058		1	0	CBM	Fired Clay?	brick/tile?	
2	20012	furrows 20058		1	7	CBM	Brick/Tile		
2	20014	VOID		2	30	CBM	Brick/Tile		
2	20017	ditch 20057	2002	45	3	CBM	Fired Clay		
2	20019	furrows 20058		4	5	CBM	Fired Clay		

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
2	20019	furrows 20058		1	2	Pottery (Medi)	MED H&W	Herefordshire -Worcester Border ware	Medi
2	20021	ditch 20005		1	9	Lead	Disc	thin flat disc, split at edged as if hammered too thin, diam 42	
2	20021	ditch 20005		1	5	Pottery (PH)	SAOR		LPH
2	20021	ditch 20005		6	8	Pottery (Rom)	OXFRS	beaker white barbot dots	M3rd- 4th
2	20021	ditch 20005		11	80	Pottery (Rom)	OXIDSY		Rom
2	20023	furrows 20058		1	0	CBM	Brick/Tile		
2	20027	enclosure ditch 20050		2	3	CBM	Brick/Tile		Rom
2	20027	enclosure ditch 20050		2	5	Pottery (Rom)	DORBB1		2nd+
2	20028	enclosure ditch 20050		1	2	Pottery (Rom)	DORBB1		2nd+
2	20028	enclosure ditch 20050		2	9	Pottery (Rom)	SVWOX		Rom
2	20031	enclosure ditch 20050		4	0	Pottery	OO		
2	20032	enclosure ditch 20050		1	0	CBM	Fired Clay		
2	20038	ditch 20039		3	7	Pottery (PH)	IASL		LPH
2	20040	ditch 20041		1	8	Pottery (PH)	IASL		LPH
2	20043	enclosure ditch 20050		1	5	Pottery (Rom)	SVWRE		Rom
2	20044	enclosure ditch 20050		1	2	Pottery (Rom)	BW		Rom
2	20044	enclosure ditch 20050		1	2	Pottery (Rom)	LEZSA	1 rim	2nd
2	20044	enclosure ditch 20050		1	6	Pottery (Rom)	OXIDSY	possible counter 30x26mm	Rom
2	20044	enclosure ditch 20050		6	30	Pottery (Rom)	SVWOX	2 rims	Rom
2	20045	enclosure ditch 20050		2	24	Pottery (PH)	BWSA		LPH
2	20045	enclosure ditch 20050		14	63	Pottery (Rom)	BATAM	Ha 70?, thin walled	Rom
2	20045	enclosure ditch 20050		12	64	Pottery (Rom)	GYSY	TANKARD, 1 vess, 4 rims	Rom
2	20045	enclosure ditch 20050		5	8	Pottery (Rom)	OXIDSY		Rom
2	20048	enclosure ditch 20050	2001		0	Industrial Waste	Mag Res		
2	20048	enclosure ditch 20050	2001	1	0	Pottery	OO		
3	30004	modern ditch 30005		2	4	CBM	Brick/Tile	small chips	

Area	Context	Feature	Sample	Quantity	Weight (g)	Material	Object	Description	Spot Date
3	30004	modern ditch 30005		1	3	Pottery (PM)	PMGLAZE	glazed	PM

Appendix 3: Flotation Sample Results

Context Number	Sample Number	Feature	Total flot Vol (ml)	Wheat	Barley	Indet. Cereal Grain	Cereal Chaff	Weed/ Wild seeds	Other Charred plant remains	Charcoal Quantity	Charcoal Max size (cm)	Material available for AMS	Comments
10023	1001	Basal fill of ditch [10024]	10							++	0.5	no	Modern roots and seeds. Oak and non-oak charcoal
10053	1002	Upper fill of pit [10055]	10 retent:	16 15	7 5	14 20	2	5	1	++	0.5	yes. Grain.	<i>Arrhenatherum bulbosum</i> ssp. <i>elatus</i> tuber, 1 <i>Lolium</i> , 1 <i>Bromus</i> , 1 <i>Carex</i> , 2 Pulse seeds. Spelt glume bases. Modern roots and seeds.
10054	1003	Basal fill of pit [10055]	30 retent:	25 4	14 1	21 1	5	7		+++	3	Yes grain	3 Wheat glume bases, 2 culm nodes, 5 <i>Bromus</i> and 2 <i>Polygonum</i> seeds. Modern roots and seeds.
10051	1004	Fill of ring gully [10052]	40 retent:	2 2		6	5	4		+++	0.8	no	4 Emmer/Spelt glume bases, 1 culm node. 3 Cyperaceae/Polygonaceae, 1 Fabaceae. Modern roots and seeds.
10196	1005	Fill of pit [10198]	20	15	1	7	1	7		++++	0.5	Yes grain	1 Wheat glume base, 2 <i>Persicaria</i> , 5 <i>Galium</i> . Modern roots.
10227	1006	Basal fill of tree-bole [10228]	40 retent:	9 65	1 1	18 1	21	26		++	0.5	Yes grain	19 Emmer glume bases, 1 culm node, 1 Cerealia root. 13 <i>Bromus</i> , 5 small grass seeds, 8 Cyperaceae/Polygonaceae. Modern roots.
10214	1007	Fill of gully [10215]	20	1			1			++	0.2	no	1 Wheat glume base. Modern roots

			retent:			1							
10218	1008	Fill of gully [10219]	10	1		1				++	0.5	no	Modern roots and seeds. Oak and non-oak charcoal
10067	1009	Fill of enclosure [10068] (Gr 10077)	20		1					++	0.5	no	Modern roots.
10018	1010	Basal accumulation on fill of ditch [10019]	50 retent:	1		2 2				++	0.5	no	Modern roots.
10003	1011	Fill of pit [10004]	30	7		2	1			++	0.3	no	Free threshing wheat, 1 Culm node. Modern Roots and seeds
10266	1012	Basal fill of pit [10267]	10	13	9	13	1			++	0.3	Yes grain	Emmer glume base and grains.
10268	1013	Fill of linear [10269]	10 retent:		1 1	1 3				+	0.2	no	Modern roots and seeds. Oak and non-oak charcoal.
10345	1014	Fill of gully [10304]	10 retent:	2						+	0.2	no	Modern roots and seeds. Oak and non-oak charcoal.
10320	1015	Fill of ditch [10321]	10							+++	1	Yes wood	Modern roots and seeds. Oak and charcoal.
10347	1016	Upper fill of ditch [10350]	210 retent:		1	2 1	4			++++	1	Yes wood	Spelt glume bases
10369	1017	Upper fill of ditch [10371]	10 retent:	2		1				+	0.2	no	Modern roots, vitrified charcoal

10389	1018	Fill of post-hole [10390]	20 retent:	50+ 100+	100+ 150+		21	10		++++	0.5	Yes grain	20 glume bases Spelt/Emmer, 1 2-row Barley rachis internode. 4 Cyperaceae, 1 <i>Rumex</i> , 4 <i>Bromus</i> , 1 <i>Stellaria media</i> and 2 <i>Galium</i> seeds.
10378	1019	Upper fill of pit [10382]	20 retent:		2	2		1		++	0.5	no	1 <i>Bromus</i> seed. Modern roots and seeds
10302	1020	Fill of pit [10303]	20	2		1				++	0.5	no	Modern roots and seeds. Oak charcoal
10324	1021	Fill of pit [10325]	20				1			+++	0.5	no	Modern roots and seeds.
10315	1022	Fill of post-hole [10316]	20	1	1	2	1	1		++	0.2	no	1 <i>Polygonum avicular.</i> Modern roots.
10366	1023	Fill of gully [10367]	10 retent:			1				++	0.2	no	Modern roots and seed, oak and non-oak charcoal
10514	1024	Fill of small pit [10515]	50 retent:	27		23	11	3	1	++++	0.5	Yes grain	9 Emmer glume bases, 2 culm nodes. 1 <i>Lolium</i> , 1 <i>Bromus</i> and 1 Fabaceae seed. 8 pairs of wheat grain burnt as if in spikelet. Possible naked barley. Hazel nut shell
10257	1025	Fill of pit [10258]	40 retent:	13	3		3	4		+++	3	Yes grain	Grains well preserved, some with insect damage. 3 Wheat glume bases. Possible naked barley. 4 <i>Lolium</i> seeds. Oak, non-oak and round wood. Modern roots.

10286	1026	Fill of linear [10287]	10 retent:			8				++	0.2	Yes grain	Modern roots and seeds. Oak charcoal
10266	1027	Basal fill of pit [10267]	20 retent:	2 8	10 25	15 21	1	2		++++	0.5	Yes grain	1 Emmer glume base. 1 <i>Polygonum</i> and 1 <i>Fabaceae</i> seed. Modern roots.
10413	1028	Fill of large pit [10414]	100 retent:	3 1		1 1	8	3		++++	0.6	no	8 Emmer glume bases. 3 <i>Bromus</i> seeds
10821	1029	Fill of post-hole [10822]	20 retent:		2	2				+	0.2	no	Modern roots and seeds
10637	1030	Fill of post-hole [10638]	10			2				+++	0.5	no	Modern roots and seeds. Oak charcoal
10659	1031	Fill of post-hole [10660]	10 retent:	8 3	7	8 2	1	2		+++	0.2	Yes grain	1 Emmer glume base, 1 <i>Rumex</i> and 1 <i>Galium</i> . Grains with insect damage. Oak charcoal.
10439	1032	Fill of post-hole [10440]	30 retent:	5 18	6	2 2				+++	0.8	Yes grain	Modern roots and seeds. Oak charcoal.
10559	1033	Fill of post-hole [10560]	20 retent:	50+ 250+	150+	50+	24	6		+++	1.5	Yes grain	Emmer and Spelt glume bases and grains. 1 <i>Galium</i> , 1 <i>Polygonum</i> , 5 <i>Bromus</i> , 1 small grass and 1 indeterminate seed. Oak charcoal. Fuel ash slag.
10772	1034	Upper fill of post-hole [10775]	20	17	19	39	18	4		+++	0.2	Yes grain	18 Spelt/Emmer glume bases. 6 <i>Bromus</i> seeds. Insect damaged grains.

			retent:	120	30	20		2					
10540	1035	Fill of post-hole [10541]	30							+++	0.2	no	Modern roots and seeds. Oak charcoal.
11055	1036	Single fill of ditch [11006]	20							++++	1	yes wood	Modern roots and seeds. Oak and non-oak charcoal.
			retent:		1	1							
11008	1037	Primary fill of ditch [11009]	50							+	0.5	no	Modern roots and seeds.
			retent:			1							
11011	1038	Primary fill of ditch [11012]	30	1				2				no	2 <i>Ranunculus</i> seeds. Modern roots and seeds
			retent:			2							
11024	1039	Primary (lower) fill of ditch [11025]	10	1				2		+	0.2	no	2 small grass seeds. Charcoal highly vitrified. Modern roots.
			retent:	1									
11245	1040	Post-hole	20	1			2			++++	0.4	no	2 Spelt glume bases. Oak and non-oak wood charcoal.
			retent:	2	1	1							
11044	1041	Fill of gully [11045]	50		1	1				+++	0.8	no	Highly vitrified wood charcoal. Non-oak charcoal. Modern roots.
11298	1042	Fill of post-hole [11298]	200	80+	30	50+	15	50+		++++	1.5	Yes grain	<i>Bromus</i> , <i>Rumex</i> and <i>Carex</i> seeds. Emmer and Spelt glume bases. Grains well preserved.
			retent:	100	10								
11367	1043	Fill of post-hole [11368]	20			1				++	0.4	no	Modern roots and seeds
10841	1044	Fill of gully [10842]	10	2				1		++	0.2	no	1 <i>Ranunculus</i> seed. Oak charcoal. Modern roots and seeds.

Appendix 4: Retent Sample Results

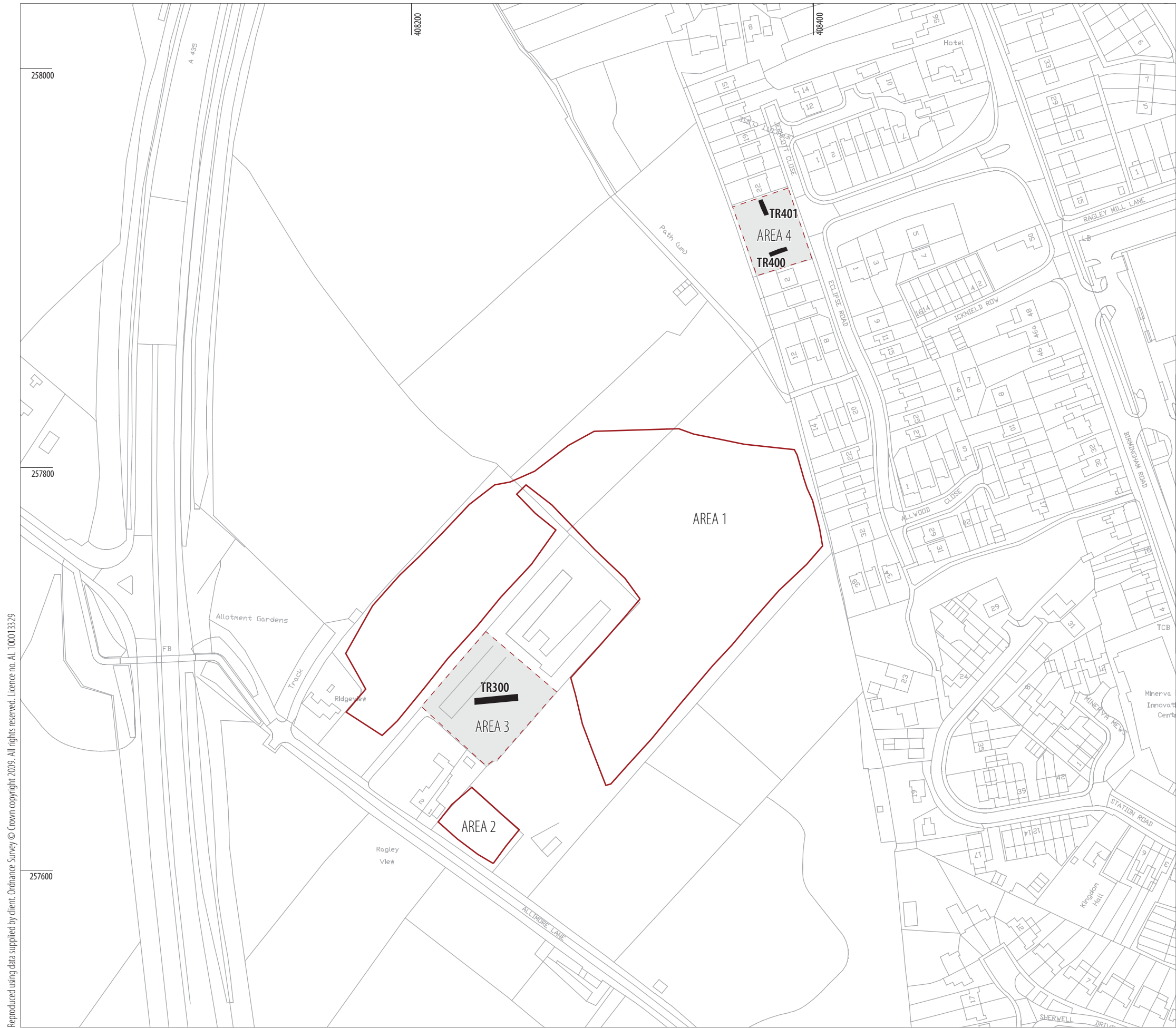
Context Number	Sample Number	Sample Vol (l)	Ceramic		Glass	Lithic	Metal	Industrial waste			Burnt bone	Unburnt bone	Cremation sample	Shell	Charred Plant		Nutshell	Charcoal		Material available for AMS Dating	Comments
			Pottery	CBM				Fe Slag	Mag res	Other					Mammal	Mammal		5mm	Seeds		
10023	1001	40	++	+		++			++		++							+++	0.8	No	
10053	1002	40	+++	+++	+			+++	++++	+	+++	+++			+++			++++	2	Yes	Grain for dating
10054	1003	40	++	+++		++		++	+++	++					++			++++	1	Yes	Grain for dating
10051	1004	40	++	+++				+++			+++				+			+++	0.8	No	
10196	1005	30	+	+++				++	+++		++++				+			++++	3	Yes	Grain for dating
10227	1006	40	+	+++		+			+++	++	+++				++++			++++		Yes	Grain for dating
10214	1007	20		+		++		+	++		+							+++	1.2	Yes	Wood for dating
10218	1008	10	+	+++					+++		+	+			+			+++	1.5	Yes	Wood for dating
10047	1009	40	+	+++		+		++	++		+++				+			++++	1.5	Yes	Wood for dating
10018	1010	20		+++					+++	+	++	++						+++	0.5	No	Metal ball
10003	1011	40	+++	+++				++			++							++++	2.3	Yes	Wood for dating
10266	1012		+++	++++							+							+++	2.1	Yes	Wood for dating
10268	1013	20	++		+			+	++	+++		+			++			+++	2.5	Yes	Wood for dating
10345	1014	10	+												+			++	0.8	No	
10320	1015	20		++					++	+++	+	+						+++	0.7	no	Fragment of plastic.
10347	1016	20	++	++		+			++		++	+			+			++++	0.6	no	Fragment of modern pottery
10369	1017	20	+	++	+			+	++		+	++			+			+++	0.4	no	Fragments of modern pottery
10389	1018	10	++	++	+	+			+++		++	+			++++			++++	1	Yes	Grain for dating
10378	1019		++	++					+		++		+		++			+++	1.8	Yes	Wood for dating
10302	1020	40	++	+++							++				+			+++	2.2	Yes	Wood for dating
10324	1021	10		+					+++		+	+						++	0.5	No	
10315	1022	10	+	++				+	+++		++	++						+++	1	Yes	
10366	1023	10	++	++				+	+++		+	+			+			+++	1.5	Yes	Wood for dating
10514	1024		+++						++	+	++		+		+++	+		++++	2	Yes	Grain for dating
10257	1025	20	+	++				++	++		++				++			++++	1.5	yes	Grain for dating. Fragment of modern pottery.

10286	1026	10	+	+++				+++		+	+						+++	1	Yes	Wood for dating
10266	1027		+++	++				++		+					++		++++	2.5	Yes	Wood for dating
10413	1028	40	++	++	+		+	++		++	+				+		++++	1.2	yes	Wood for dating
10821	1029	10		+++			+	+++		+	+				+		+++	1	Yes	Wood for dating
10637	1030	10	+	++			++	+++		+++	+						++++	1.5	Yes	Wood for dating
10659	1031	10		+			++	+++									+++	1	Yes	Wood for dating
10439	1032	10	+	+				++		++					+++		++++	1.5	Yes	Grain for dating
10559	1033	10		+++	+		+++	++		+++	++				++++		++++	2	Yes	Grain for dating
10772	1034	10		+				++							+++		++++	2	Yes	Grain for dating
10540	1035	10		++	+			++		+							+++	1	Yes	Wood for dating
11055	1036	40	++	++	+		+	++		++	+				+		+++	0.8	no	Fragment of modern pottery
11008	1037	40	++	++	+		+	++		+	+				+		+++	0.5	no	Spindle Whorl.
11011	1038	40	++	++				+		++	+				+		+++	0.9	no	Oak and non-oak charcoal. Fragment of plastic. Fragment of modern pottery.
11024	1039	10	+	+	+					+					+		+	0.4	no	Fragment of Asbestos. 50% of retent sorted.
11245	1040	40	++	+++	+	+		+++		++++	++				+		++++	0.7	no	Fragment of clay pipe. Piece of circuitboard. Bitumen
11044	1041	10	+	++			+	++		+	++						+++	0.6	no	
11298	1042	20	++	+			+	+++		++	+			+	+++		++++	0.8	yes	Grain for dating. Sloe fruitstone. Bitumen. Fragment of modern pottery.
11367	1043	20	+	++			++	++		+					++		+++	0.8	yes	Grain for dating.
10841	1044	20	+	+++			++			+++					+		++++	2.2	Yes	Wood for dating
11130	1045		+++	++++			+++	++	+	++	+						++++	2.6	Yes	Wood for dating
11035	1046	40	+	+		+							+				+++	0.5	No	
11087	1047	40	++	+++			+++	+++	+++	+++					+		+++	0.8	No	
11052	1048	40	++	++				++	++	++	++			+			+++	0.8	No	Small metal ball in mag res
11093	1049		++	+++			+++	+++		+++					+		++++	0.8	No	
10750	1050	<1	++	+			+	+			+				++		+++	0.4	no	

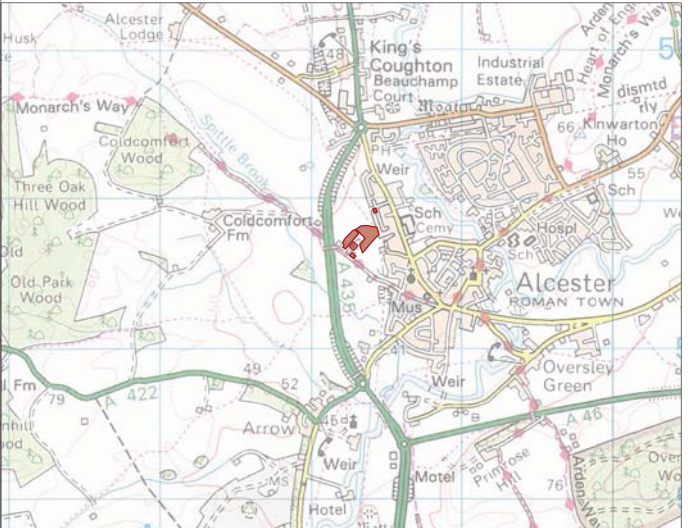
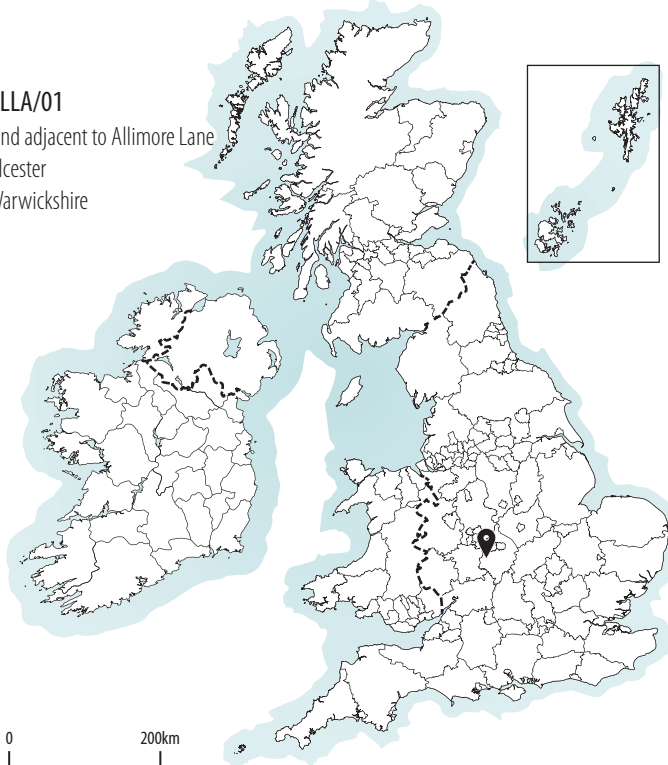
20048	2001	40	+						+				+					+	0.2	No	
20017	2002	40	++	+++	+					++	++							++++	0.5	No	
20003	2003	40	+	+++	+			+						+				+++	0.7	No	Metal ball
<p>Key: + = rare (0-5), ++ = occasional (6-15), +++ = common (15-50) and ++++ = abundant (>50)</p> <p>NB charcoal over 1cm is suitable for identification and AMS dating</p>																					

Appendix 5: Hand Collected Animal Bone

Context	Description	Identifiable		Loose teeth		Notes	Total
		Condition	cattle	Cattle	Sheep/goat		
10023	Fill of ditch [10024]	Very poor		1			1
10066	Fill of ditch [10068]	Very poor		1			1
10028	Fill of pit [10029]	Very poor				Indeterminate	
10069	Fill of ditch [10071]	Very poor			1		1
10089	Fill of post-hole [10090]	Fair		1			1
10227	Fill of tree-bole [10228]	poor		1			1
10368	Fill of gully [10383]	poor	1			mandible fragments	1
10381	Fill of pit [10382]	Fair		4			4
10957	Fill of post-hole [10958]	Very poor			1		1
11013	Fill of gully [10195]	Poor		1			1
11164	Fill of ditch [11165]	Very poor		1			1
11168	Fill of ditch [11169]	Poor		1			1
20003	Fill of ditch [20004]	Very poor			1		1
20008	Fill of furrow [20009]	Very poor				Indeterminate	
20019	Fill of furrow [20020]	Very poor				Indeterminate	
30004	Fill of ditch [30005]	Fair	1			Cattle calcaneum	1
Total			2	11	3		16



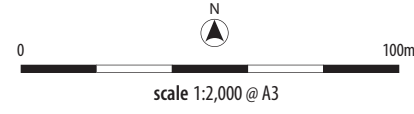
ALLA/01
land adjacent to Allimore Lane
Alcester
Warwickshire



HEADLAND
ARCHAEOLOGY

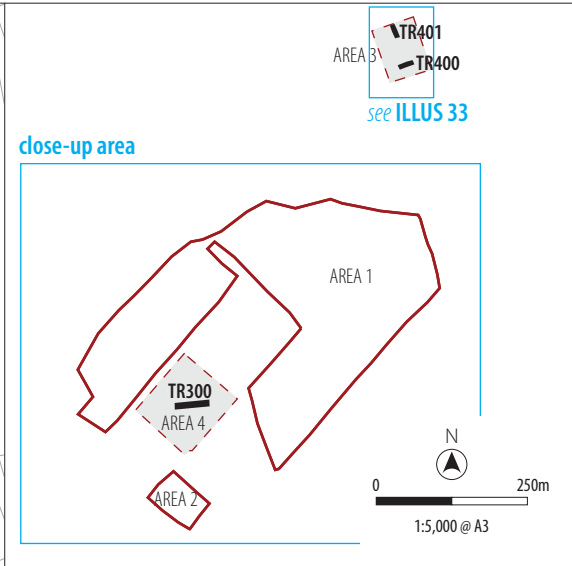
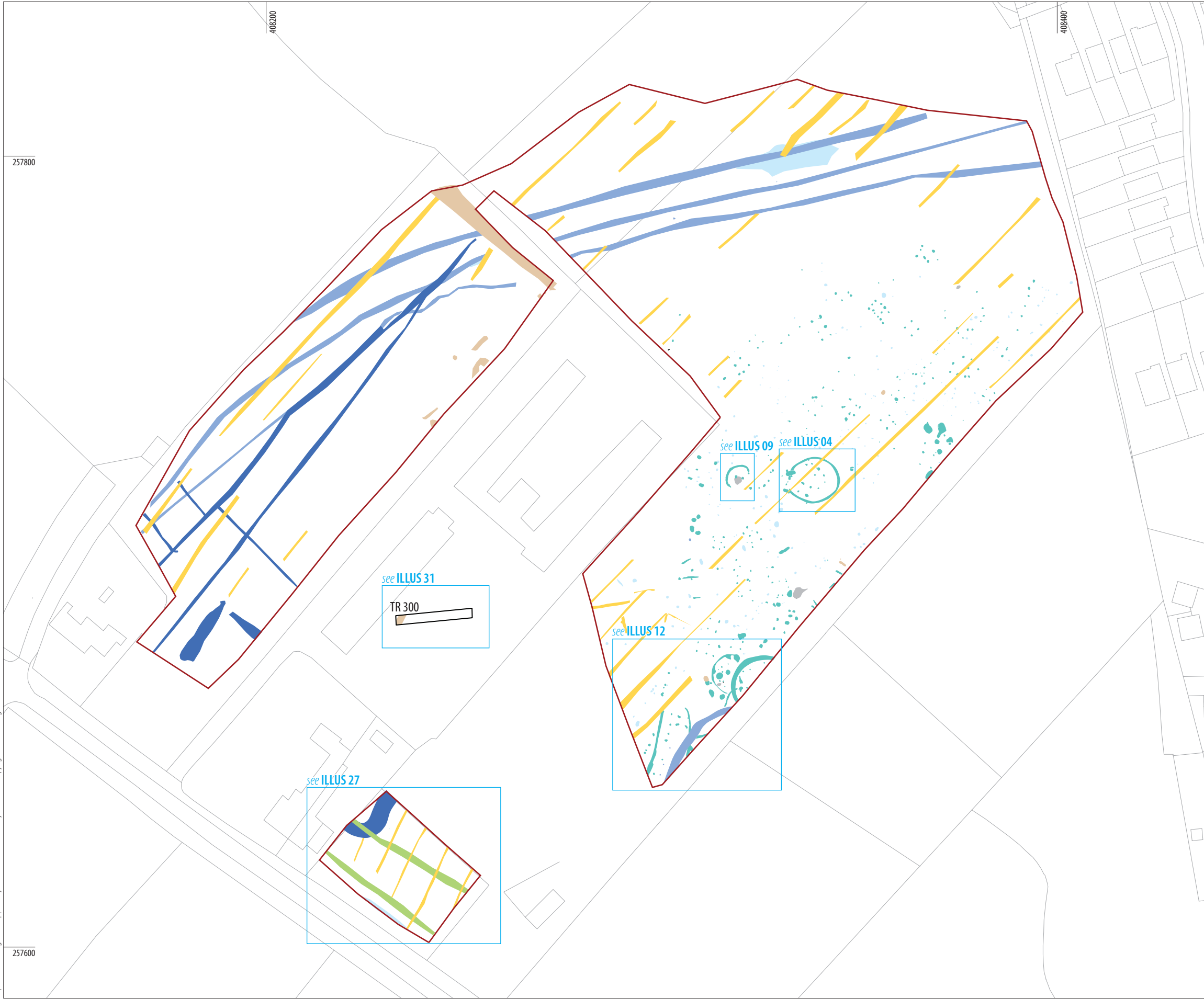
SOUTH & EAST
Building 68C, Wrest Park
Silsoe
Bedfordshire MK45 4HS
01525 861 578
www.headlandarchaeology.com

- KEY
- excavation area
 - trial trenching area
 - trench location

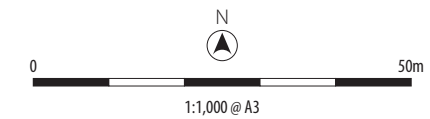


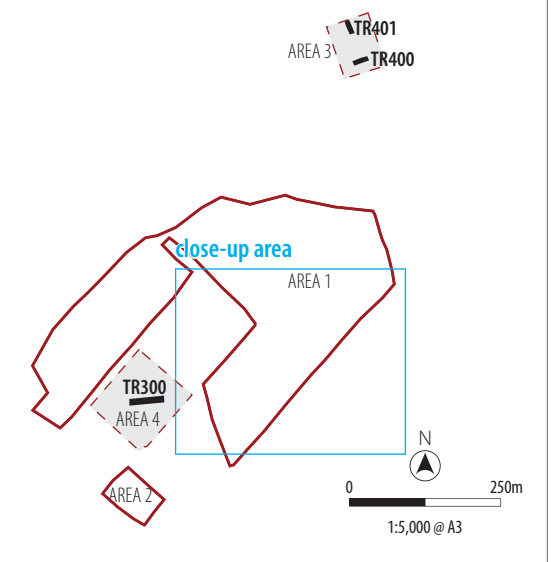
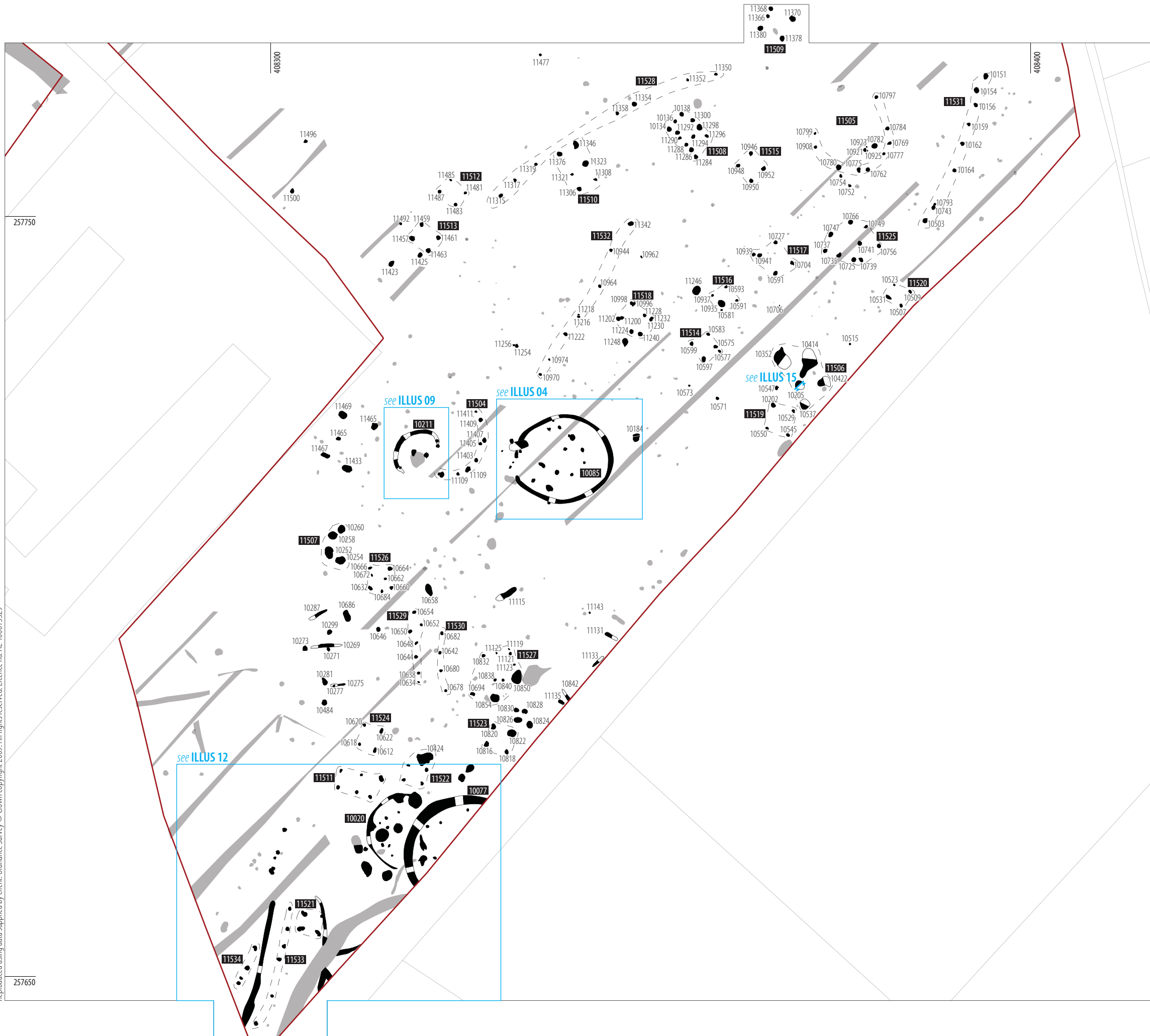
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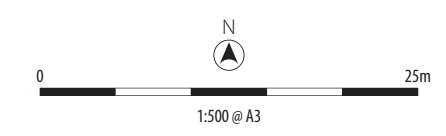


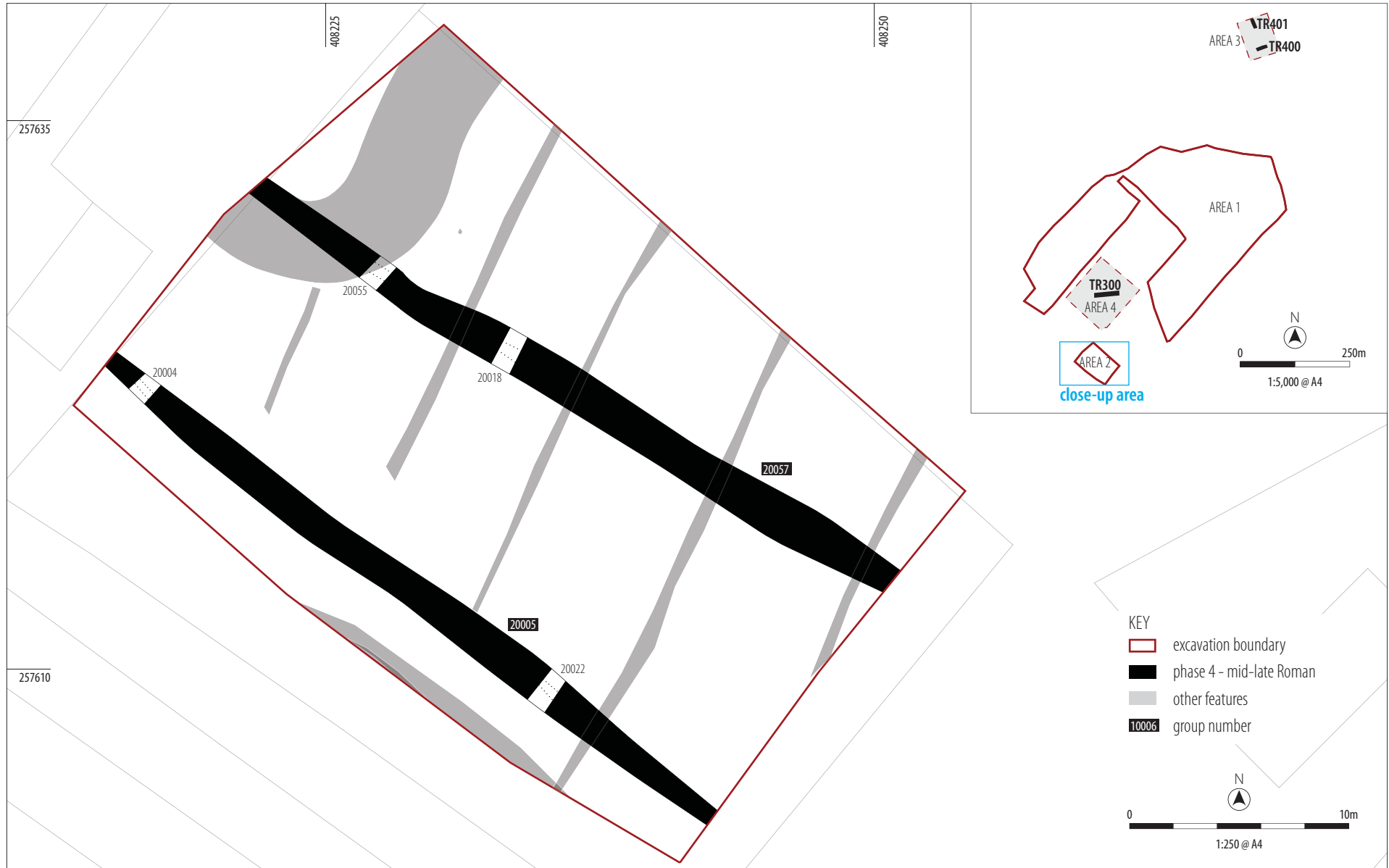
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 - phase 1 - late prehistoric
 - phase 2 - late Iron Age/Romano British
 - phase 3 - Roman
 - phase 4 - mid-late Roman
 - phase 5 - medieval
 - phase 6 - post medieval/modern
 - phase 7 - undated
 - phase 8 - natural



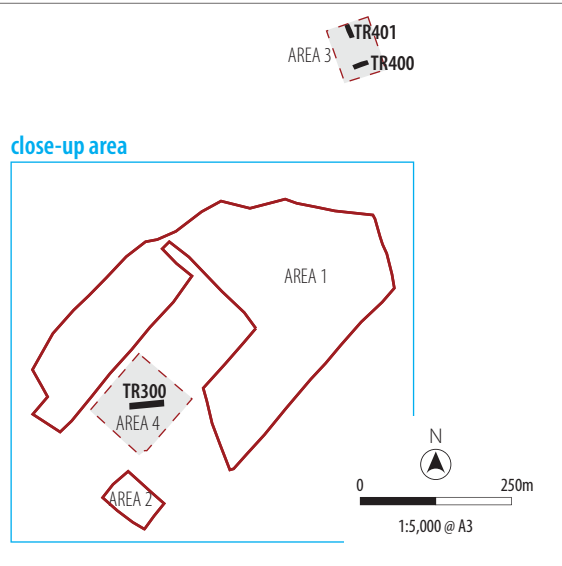
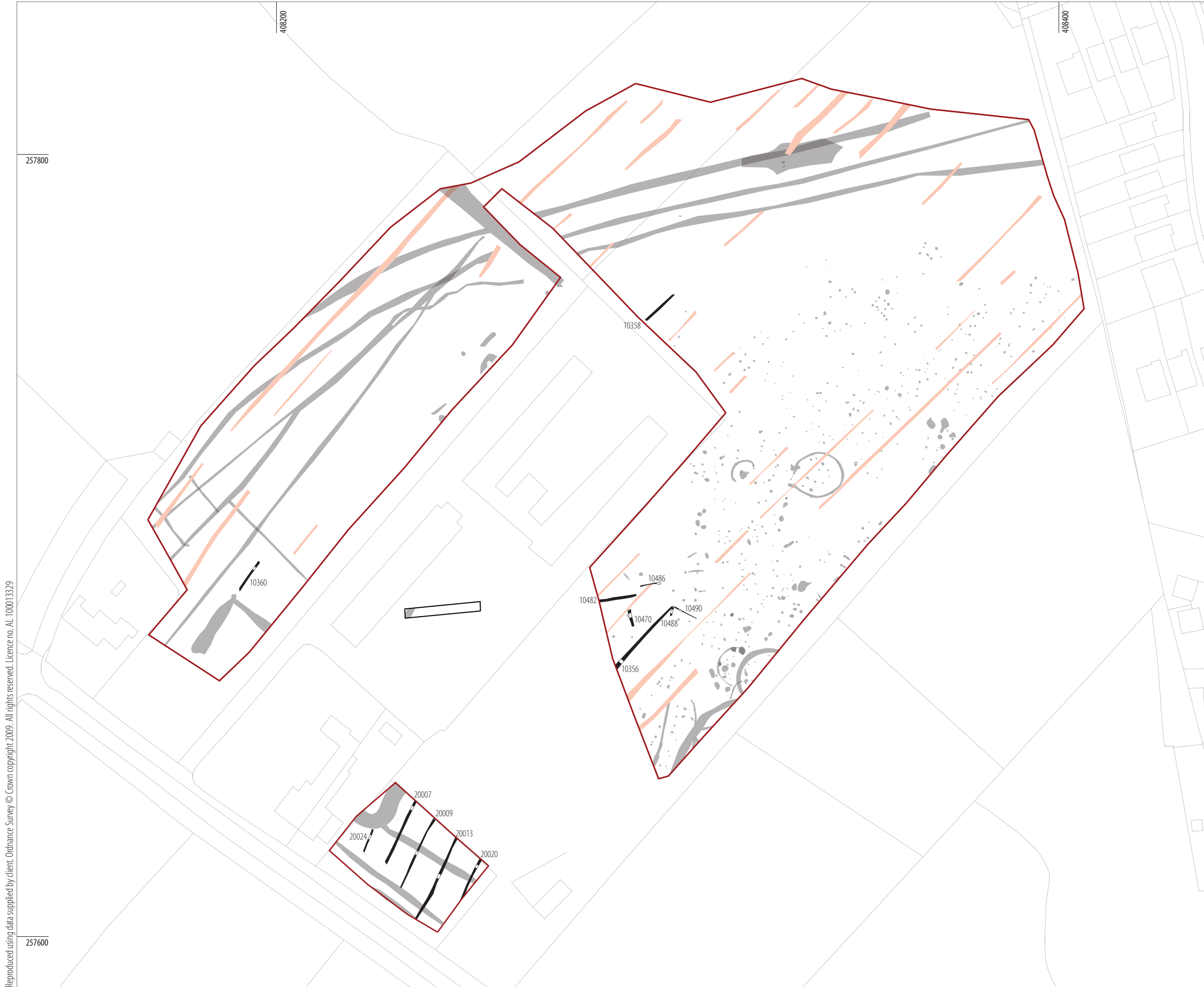


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 - phase 1 - late prehistoric
 - other features
 - group number

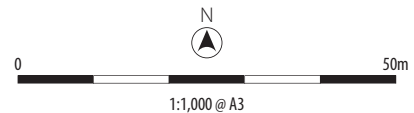




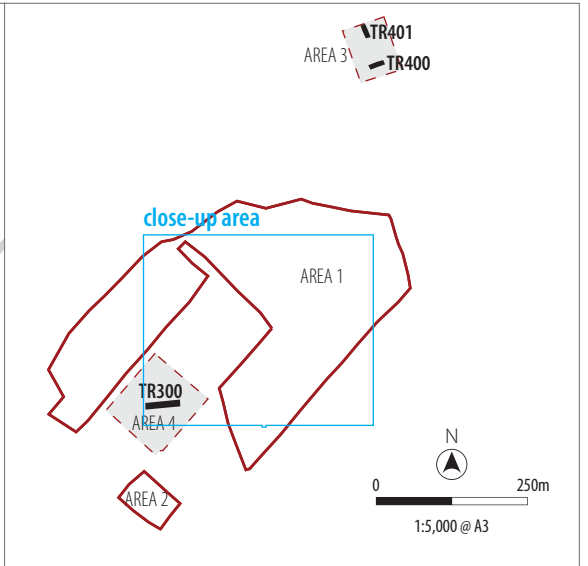
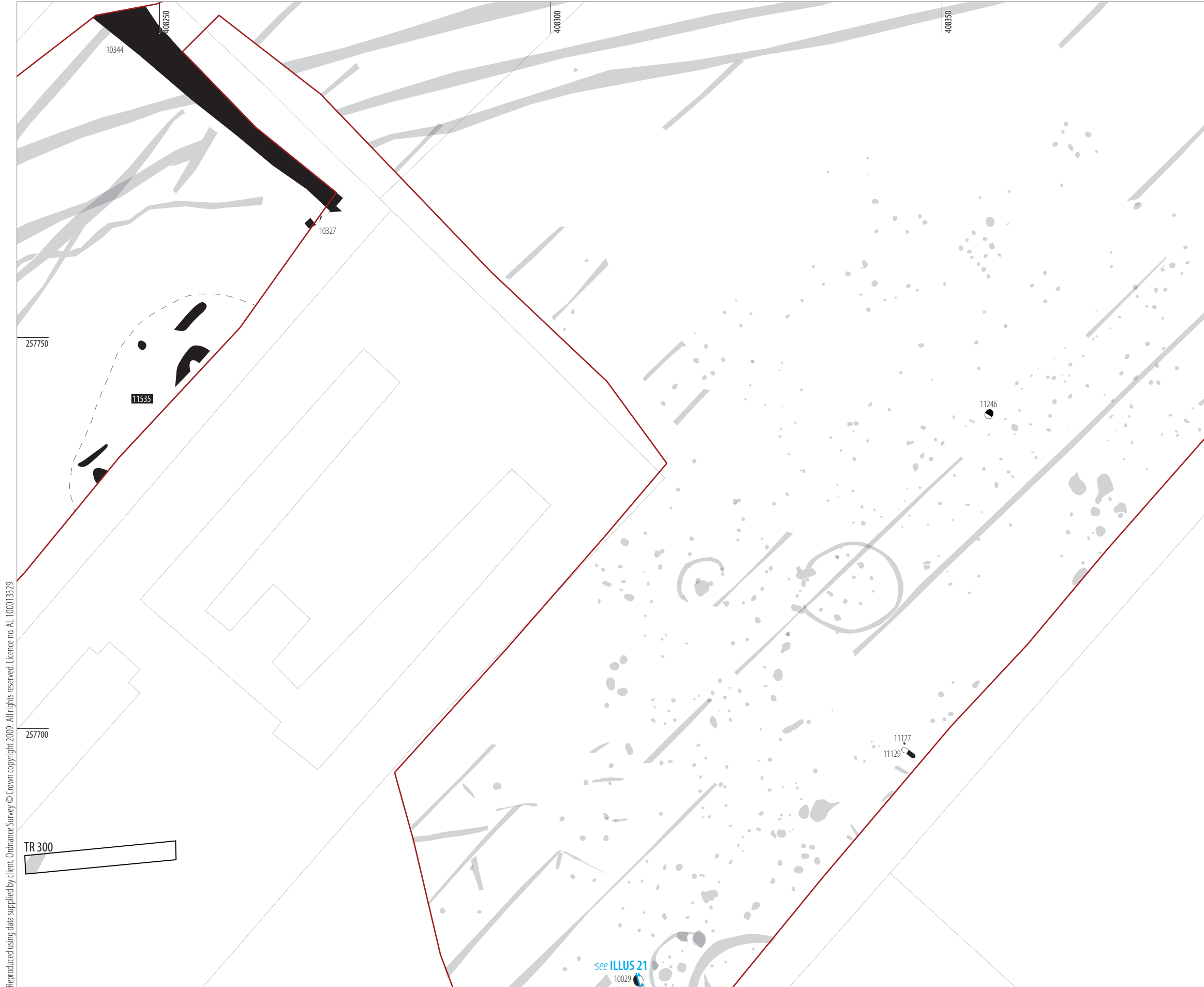
ILLUS 3d Phase 4



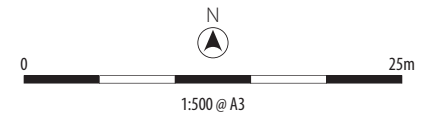
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 - phase 5 - medieval
 - furrows 10353
 - other features
 - trench location
 - 10006 group number



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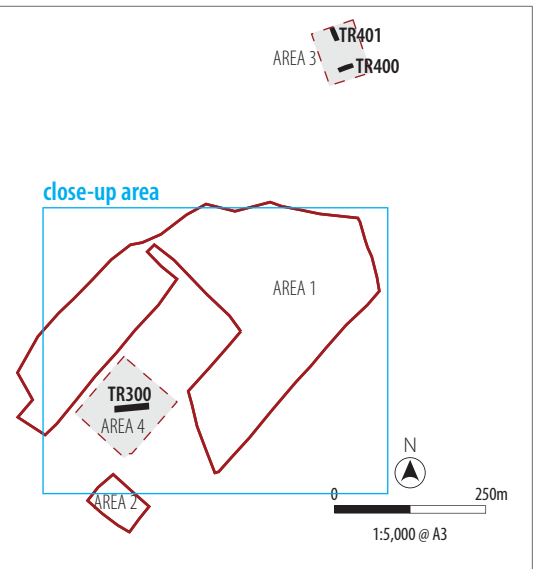
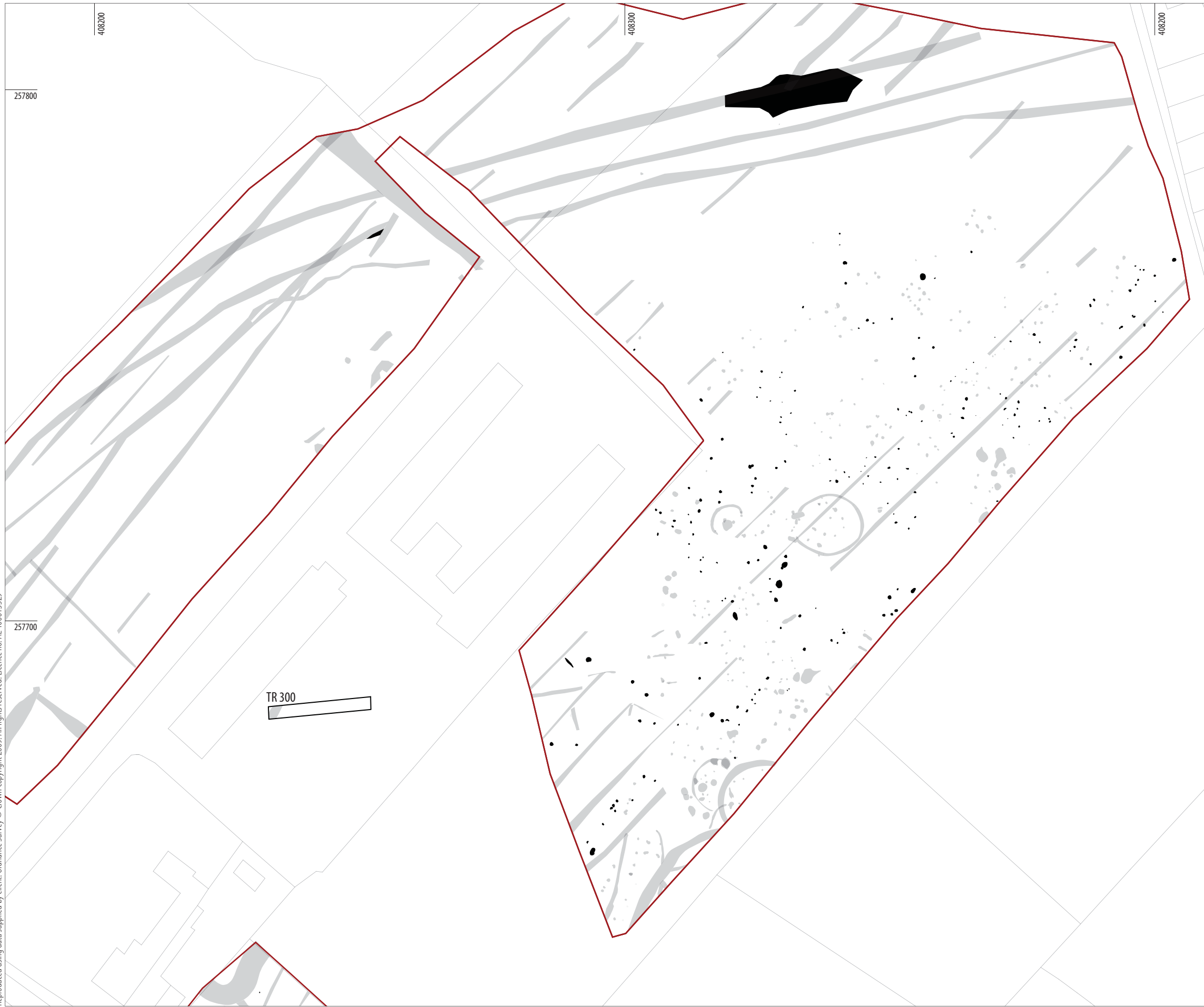
- KEY
- excavation boundary
 - phase 6 - post medieval/modern
 - other features
 - trench location
 - group number



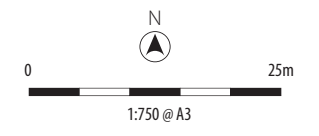
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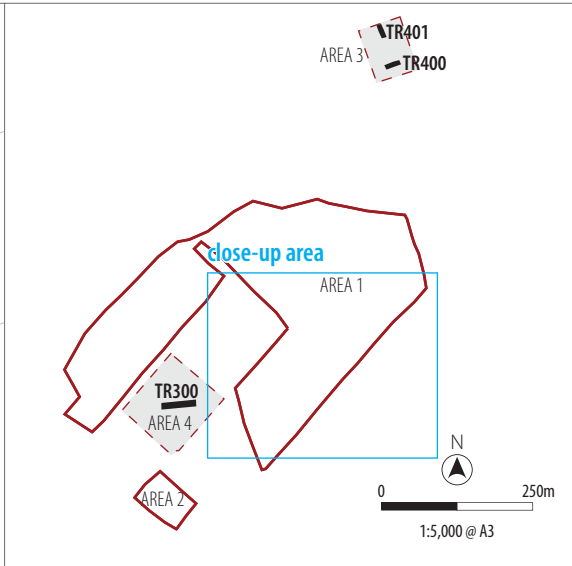
see ILLUS 21
10029

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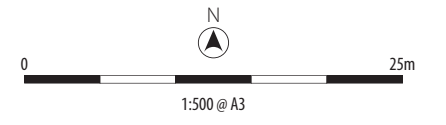
- KEY
- excavation boundary
 - phase 7 - undated
 - other features
 - trench location
 - 10006 group number

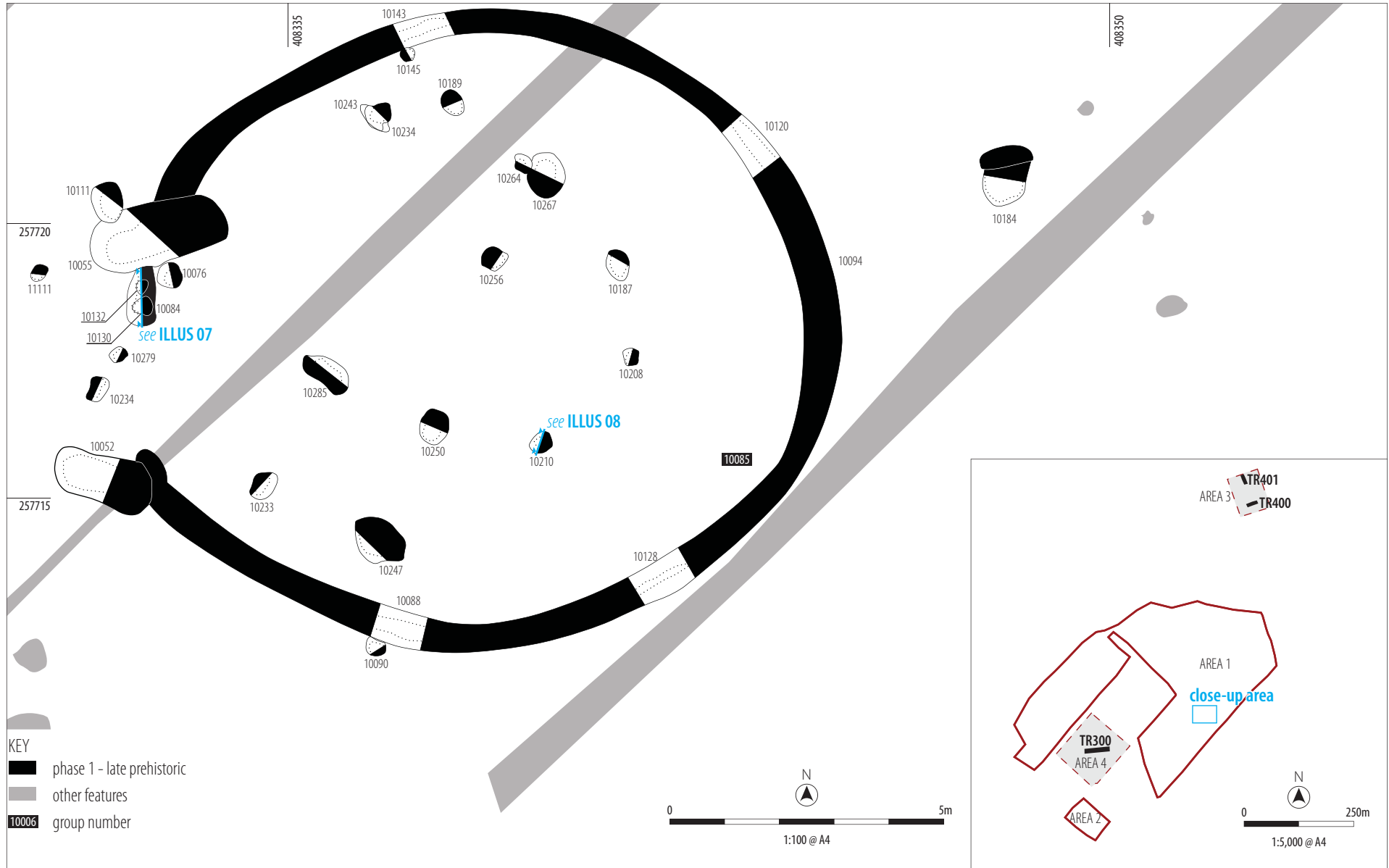




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- KEY**
- excavation boundary
 - phase 8 - natural
 - other features



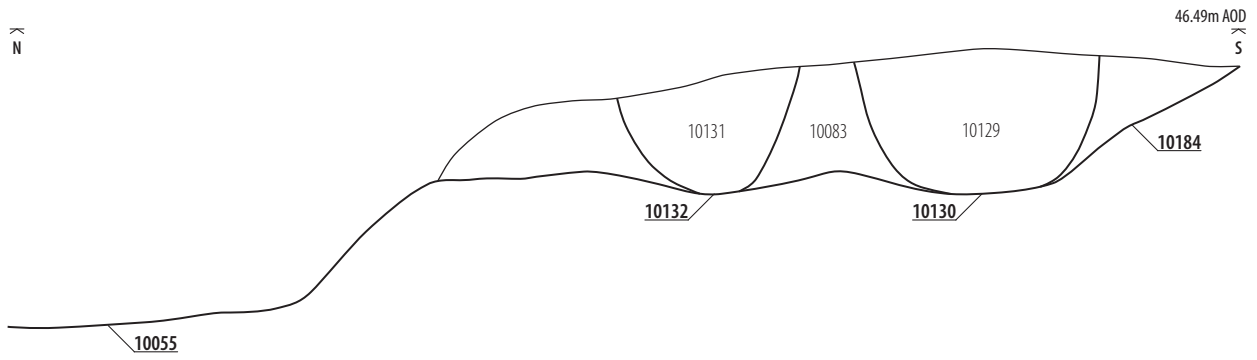




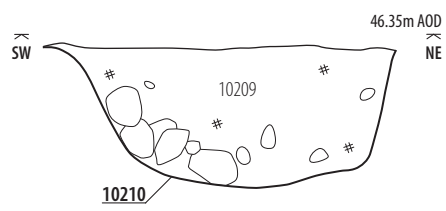
ILLUS 5 View of gully of roundhouse [10085] (slot 10120), looking north-east



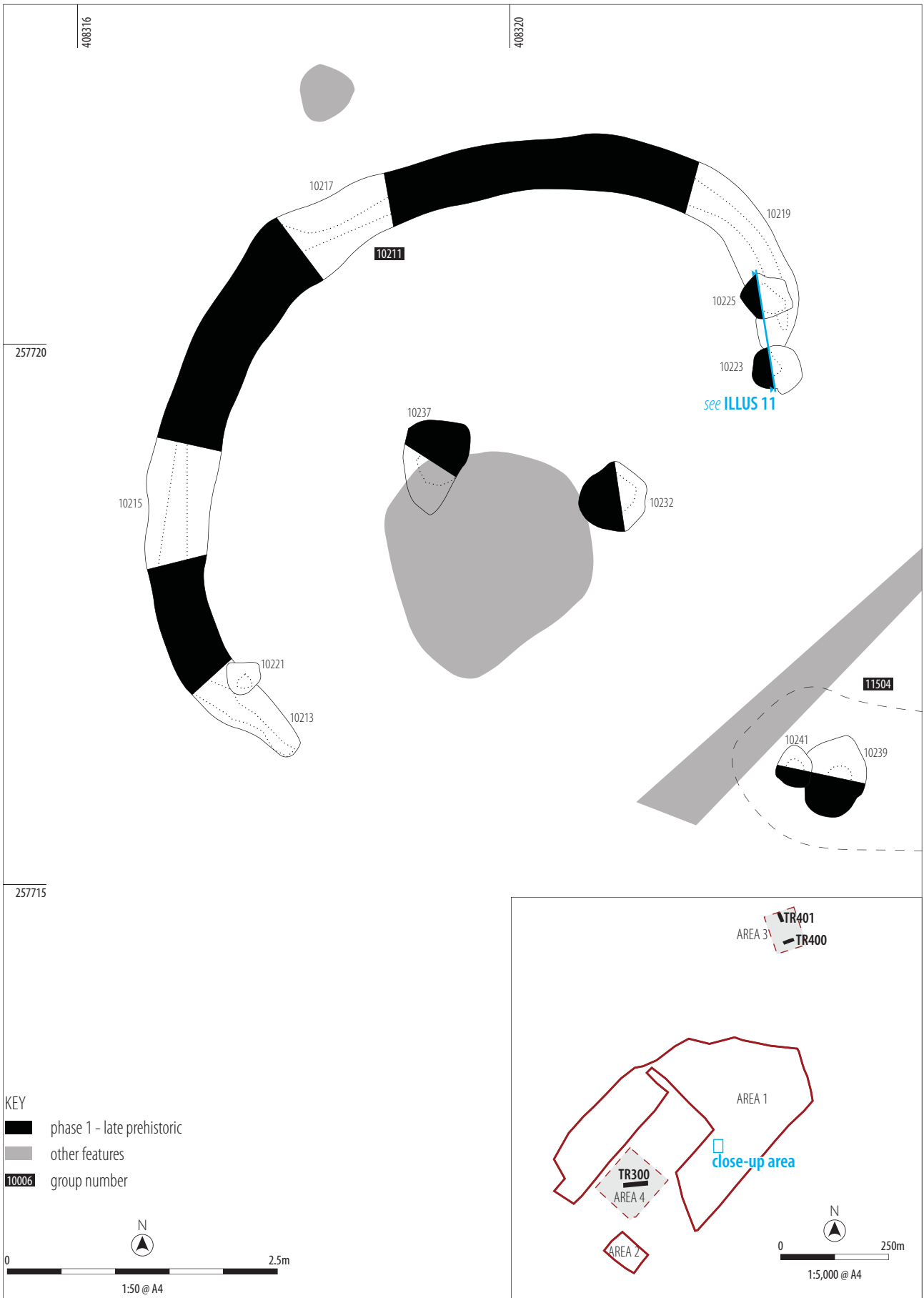
ILLUS 6 View of terminus and entrance to roundhouse [10085] (features [10111, 10055, 10084 and 10076]), looking south-east



ILLUS 7 W facing section of roundhouse gully [10084], cut by post-holes [10130] and [10132], and pit [10055]



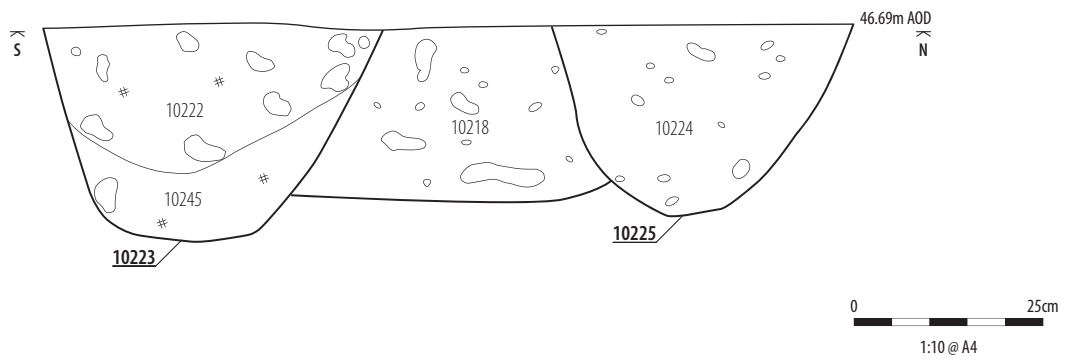
ILLUS 8 NNW facing section of post-hole [10210]



ILLUS 9 Close-up plan of roundhouse 10211



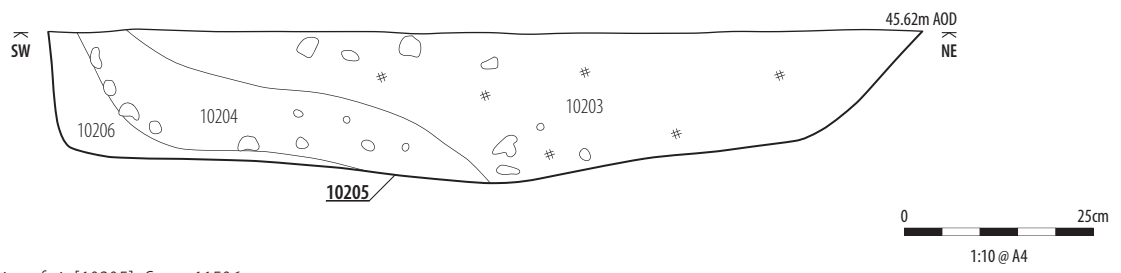
ILLUS 10 View of roundhouse [10219], looking south



ILLUS 11 E facing section of gully [10211], post-hole [10223], and post-hole [10225]



ILLUS 13 View of gully [10019] (part of roundhouse [10020]), looking north-east **ILLUS 14** View of NW facing section of pit [10004] (within roundhouse 10020)



ILLUS 15 SE facing section of pit [10205], Group 11506



ILLUS 16 View of group 11507 [pits 10252, 10254, 10256 and 10258], looking west



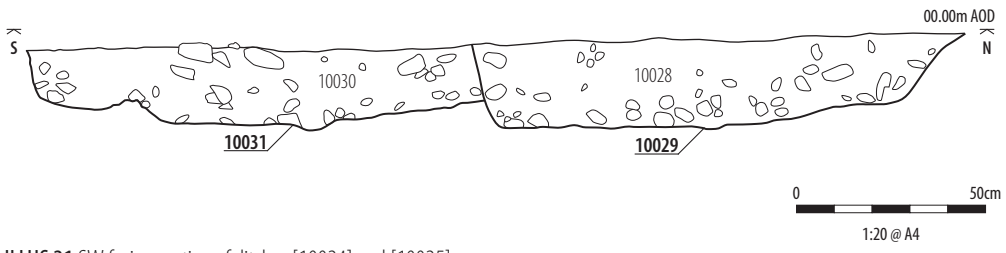
ILLUS 17 View of post-structure 11508, including [11284, 11286, 11288] etc), looking north-east



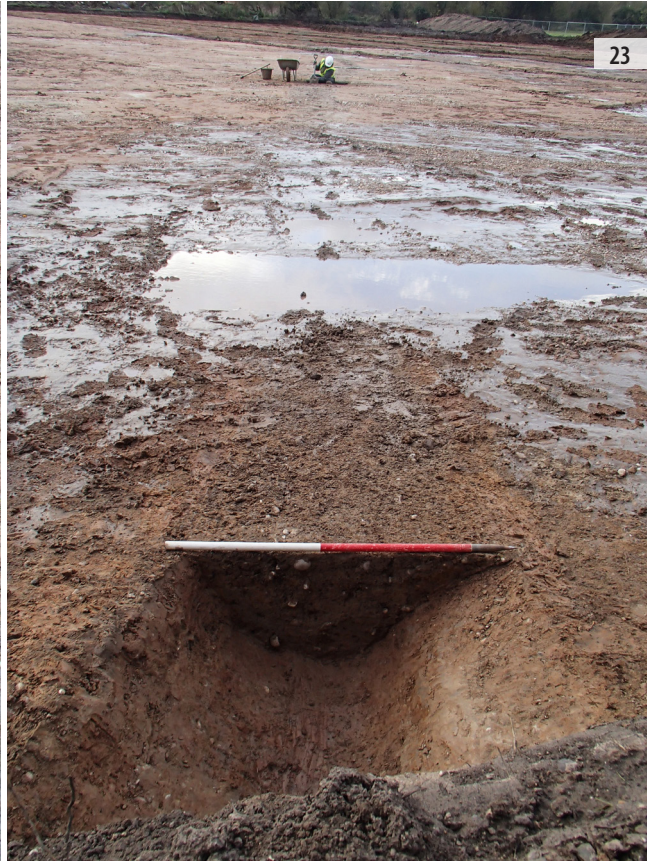
ILLUS 18 View of linear [10287], looking east



ILLUS 19 View of ditch [10068], looking north-east **ILLUS 20** View of SW facing section of ditches [10024] and [10025] (part of settlement enclosure [10297])



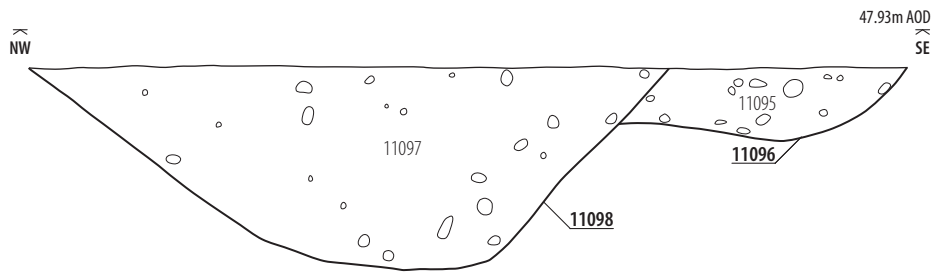
ILLUS 21 SW facing section of ditches [10024] and [10025]



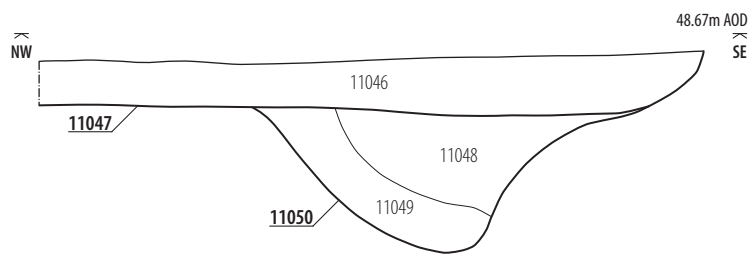
ILLUS 22 Photo of Group 10354, looking west (slot in ditch [10353])

ILLUS 23 Photo of ditch [10125], looking west (slot in ditch [10195])

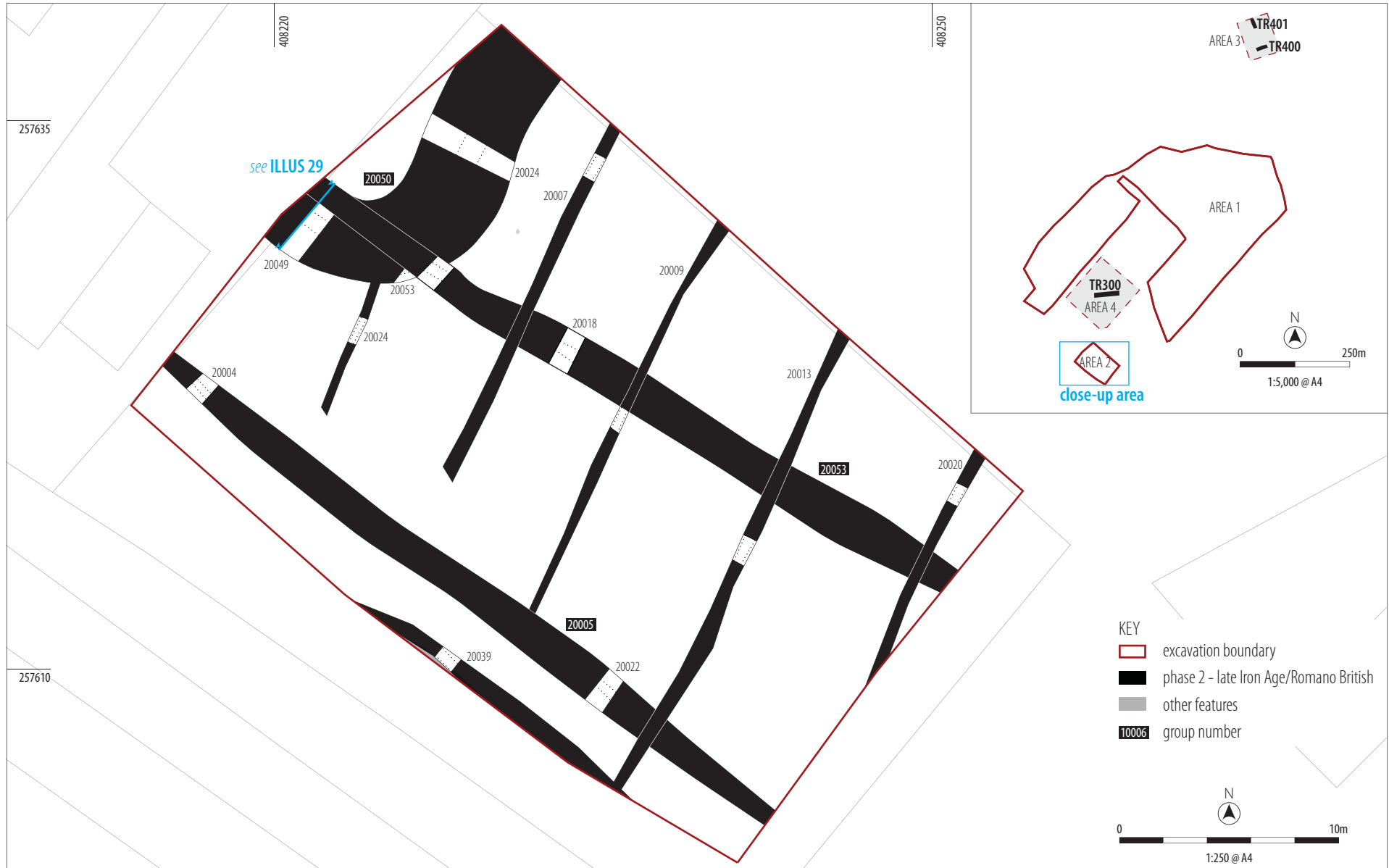
ILLUS 24 Photo of ditch [11042], looking south (slot in ditch [11075])



ILLUS 25 SW facing section of ditches [11096] and [11098] (field boundaries), Group 11098



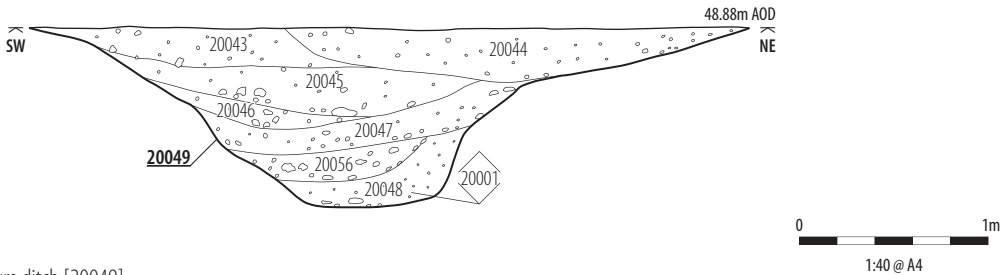
ILLUS 26 SW facing section showing gully [11047] cutting ditch [11050] (field boundaries), Groups 11062 and 11077



ILLUS 27 Close-up plan of Area 2



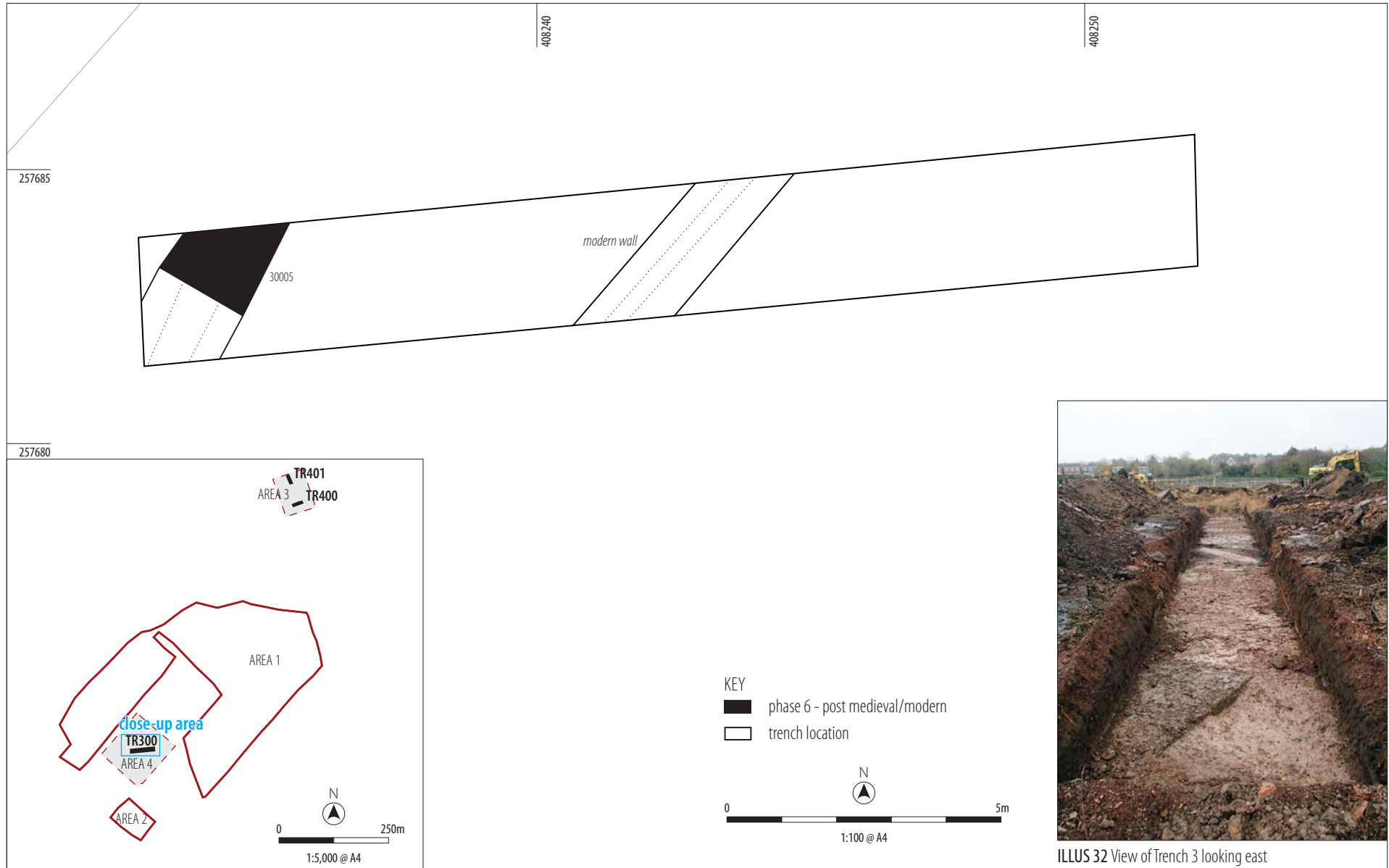
ILLUS 28 View of enclosure ditch [20050], looking south-west

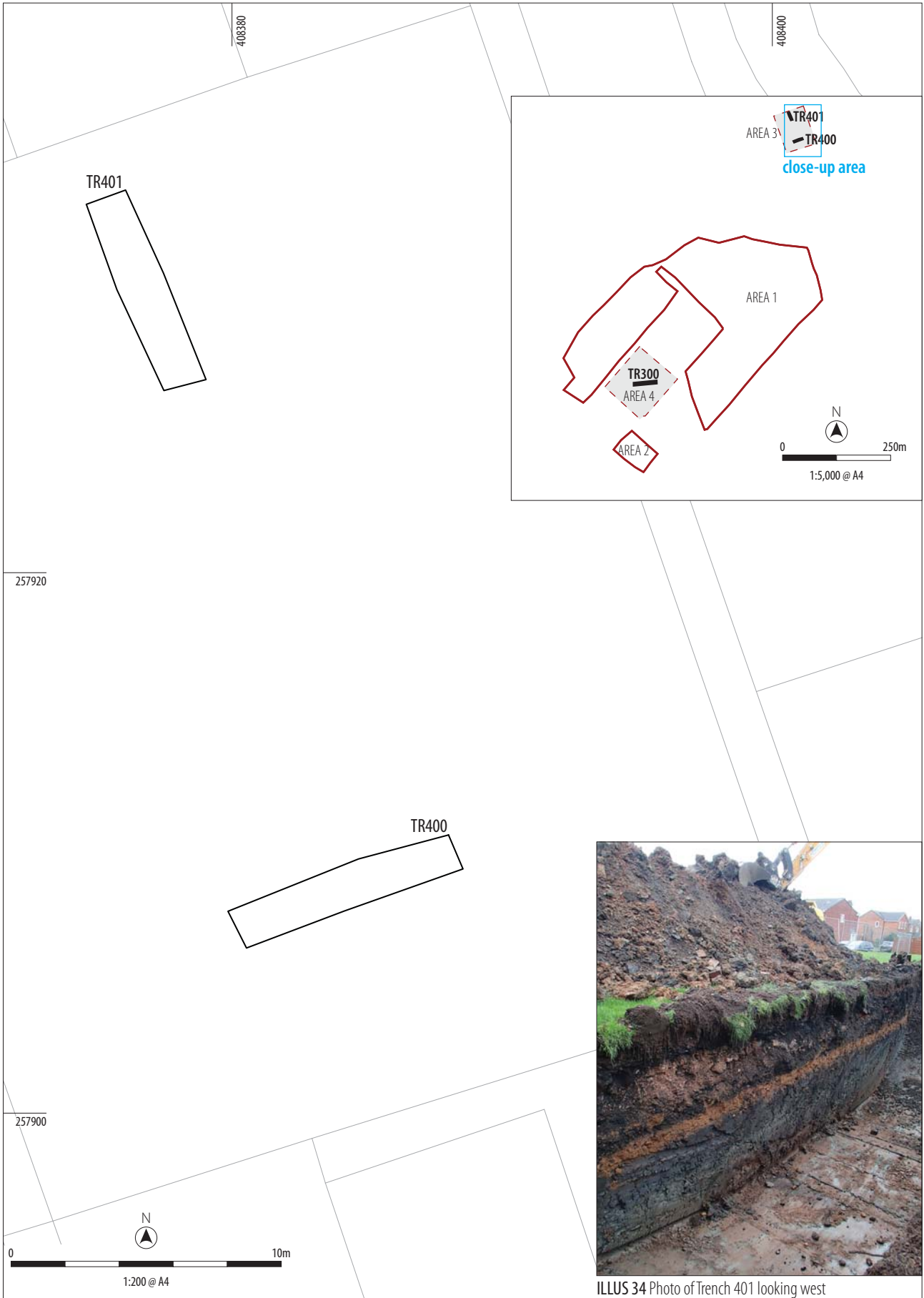


ILLUS 29 SE facing section of enclosure ditch [20049]



ILLUS 30 View of NW facing section of ditch [20018]





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ILLUS 33 Plan of Trenches in Area 4

ILLUS 34 Photo of Trench 401 looking west



ILLUS 35 Aerial photo of whole excavation with Alcester in background