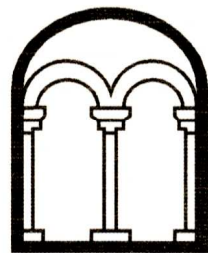


**MAGNA PARK EXTENSION: DHL SUPPLY CHAIN
LUTTERWORTH
LEICESTERSHIRE**

**ARCHAEOLOGICAL EXCAVATION
FINAL REPORT**

Albion
archaeology



**MAGNA PARK EXTENSION: DHL SUPPLY CHAIN
LUTTERWORTH
LEICESTERSHIRE**

**ARCHAEOLOGICAL EXCAVATION
FINAL REPORT**

Project: MP2717
Document: 2017/119
Version: 1.0

Leicestershire Museum accession no.: X. A86. 2015
OASIS ref. no.: albionar1-220845

26th July 2017

Edited by	Compiled by	Approved by
Iain Leslie & Mike Luke	Holly Duncan, John Giorgi, Iain Leslie, Mark Maltby, Jackie Wells & Adam Williams	Drew Shotliff

Produced for:
CgMs Consulting Ltd

On behalf of:
IDI Gazeley



Contents

NON-TECHNICAL SUMMARY	6
1 INTRODUCTION	7
1.1 Project Background	7
1.2 Site Location and Description	7
1.3 Archaeological Background	8
1.4 Project / Research Objectives	8
1.5 Methodologies	9
1.6 Fieldwork and Monitoring	9
2 RESULTS	10
2.1 Introduction	10
2.2 Chronological Site Sequence	10
2.3 Pottery and Fired Clay	14
2.4 Other Artefacts	15
2.5 Animal Bone	18
2.6 Charred and Waterlogged Plant Remains	22
3 DISCUSSION	28
3.1 Introduction	28
3.2 Early-middle Iron Age	28
3.3 Roman	29
3.4 Medieval	30
3.5 Post-medieval	30
3.6 Summary	31
4 REFERENCES	32
5 APPENDIX 1: CONTEXT ASSIGNMENTS	36
6 APPENDIX 2: CONTEXT DATA	41



List of Figures

- Figure 1: Site location
 Figure 2: Phase plans by Area
 Figure 3: Plan of Phase 2 (early-middle Iron Age settlement and landscape boundaries) by Area
 Figure 4: Overview plans of Phase 2 (early-middle Iron Age settlement and landscape boundaries) with geophysical survey results
 Figure 5: Plans of Phase 3 (Roman activity) by Area
 Figure 6: Overview plans of Phase 3 (Roman activity) with geophysical survey results
 Figure 7: Plans of Phase 4 (medieval open fields)
 Figure 8: Plans of Phase 5 (post-medieval field boundary)
 Figure 9: The main Roman roads and sites mentioned in the text in the vicinity
 Figure 10: Plans and sections of roundhouses L14/L15 and possible post-built structure G9

The figures are bound at the back of the report.

List of Tables

Table 1: Heritage assets identified during evaluation (Albion 2015a, table 4) with corresponding excavation area number	8
Table 2: Summary of Land-use areas by Area and Phase	10
Table 3: Pottery Type Series	14
Table 4: Phase 2 pottery quantification by Land-use area and Group	15
Table 5: Phase 3 pottery quantification by Land-use area and Group	15
Table 6: Other Artefacts by material and phase	16
Table 7: Other Artefacts by Phase and area	16
Table 8: Phase 2 Animal Bone species counts by Land-use areas	19
Table 9: Identified elements (animal bone)	21
Table 10: Phase 3 Animal Bone species counts by Land-use areas	21
Table 11: The Charred plant remains	23
Table 12: The waterlogged plant remains	26



Preface

All statements and opinions in this document are offered in good faith. Albion Archaeology cannot accept responsibility for errors of fact or opinion resulting from data supplied by a third party, or for any loss or other consequence arising from decisions or actions made upon the basis of facts or opinions expressed in this document.

Acknowledgements

The project was commissioned by CgMs Consulting Ltd on behalf of IDI Gazeley and monitored on behalf of the Local Planning Authority by Richard Clark (Principal Planning Archaeologist) of Leicestershire County Council.

The fieldwork was undertaken by Iain Leslie (Project Officer) and Adam Williams (Archaeological Supervisor) with the assistance of Mike Emra, Allan King, Anna Orłowska-Synus, Marcin Synus, Catie Watts, Heather White and Adrian Woolmer (Assistant Supervisors). All finds were processed by Jackie Wells (Finds Officer) and ecofact samples processed by Anna Rebisz-Niziolek under the supervision of Gary Edmondson. Archie Gillespie and Mike Head undertook metal detecting for Albion Archaeology. Surveying was undertaken by Mercedes Plans of Souterrain Archaeological Services Ltd on behalf of Albion Archaeology.

After the investigations had been signed off by LCC two days' additional work were undertaken by members of the public working under professional archaeological supervision. We are grateful to those who attended and to Peter Liddle for helping to arrange this work and the associated site tours.

The report has been prepared with contributions from Holly Duncan (other artefacts), John Giorgi (charred plant remains), Iain Leslie (discussion and editor), Mike Luke (editor), Mark Maltby (animal bone), Jackie Wells (pottery and fired clay) and Adam Williams (contextual hierarchy, introduction and results).

The project was managed by Mike Luke (Project Manager) assisted by two Project Officers: Ben Barker (fieldwork) and Iain Leslie (post-fieldwork). All Albion projects are under the overall management of Drew Shotliff.

Version History

<i>Version</i>	<i>Issue date</i>	<i>Reason for re-issue</i>
<i>1.0</i>	<i>21/07/17</i>	<i>n/a</i>
<i>1.1</i>	<i>26/07/17</i>	<i>Address comments from consultant</i>

Key Terms

The following abbreviations are used throughout this report:

Client	IDI Gazeley
CI/A	Chartered Institute for Archaeologists
Consultant	CgMs Consulting Ltd
DA	Development area
HER	Leicestershire County Council's Historic Environment Record
PPA	Principal Planning Archaeologist (Leicestershire County Council)
WSI	Written Scheme of Investigation



Non-Technical Summary

During September and October 2016 Albion Archaeology carried out archaeological open-area excavations in advance of an extension for DHL to Magna Park, Lutterworth, Leicestershire. It is an irregularly shaped plot of land, centred at National Grid Reference SP 5076 8550, bordered by Mere Road and Magna Park to the south-east, Watling Street (A5) to the south-west and field boundaries and outlying fields to the north-west and north-east. This report presents the results of the investigations.

The archaeological investigations revealed several phases of past human activity. The earliest is represented by the residual find of a flint core fragment of later Neolithic to Bronze Age date, although no cut features from this period were present. Dispersed early-middle Iron Age activity was identified, which included two extensive linear boundaries and at least one small settlement. The Roman period was represented by field systems and an activity focus adjacent to Watling Street. Further away from Watling Street was evidence of activity on the periphery of a settlement previously identified outside of the development area. Evidence was also identified for medieval open fields, which covered much of the development area in this period, as well as a single post-medieval ditch.

Even in the case of the two best-represented phases of activity (early-middle Iron Age and Roman) the small scale of the settlement evidence and the spatially distant nature of the remains within the development area mean that the picture offered is rather fragmented. Nonetheless the Iron Age evidence appears to show a landscape that was crossed by at least two extensive linear boundaries, along which small-scale, localised settlement was clustered. The evidence for the Roman period is dominated by ditches associated with field systems which, curiously, are not aligned perpendicular to Watling Street (and so could predate it).

Given the nature of the excavated archaeological remains, it has been agreed with the Principal Planning Archaeologist that no further analysis and reporting is required, beyond that presented in this report. A summary of the work will be published in the next Transactions of the Leicestershire Archaeological and Historical Society and this report will be uploaded onto the OASIS website (ref. no.: albionar1-220845). With the landowner's permission the archive will be deposited with Leicestershire Museum under accession number X. A86. 20155.



1 INTRODUCTION

1.1 **Project Background**

A planning application for the construction of an extension to Magna Park Lutterworth, Leicestershire was submitted by IDI Gazeley to Harborough District Council. A description of the development is provided below.

'Demolition of the Emmanuel and Lodge cottages and the construction of a 100,844 sq m warehouse distribution facility with ancillary B1 office space, gatehouse, associated vehicle fuelling and washing facilities, HGV, car and cycle facilities, fencing and security infrastructure, structural landscaping and associated highway layout within and around the site, including alterations to existing vehicular and pedestrian access, creation of a new access to Bittesby Farm and Bittesby Barn Buildings, creation of a new A5/Mere Lane roundabout and partial dualling of the A5 and development of public transport infrastructure including bus stop and lay-by, together with drainage and water management infrastructure including attenuation ponds and water treatment facility, waste management facilities, rooftop solar photovoltaic panels, and necessary enabling works all in accordance on land immediately adjacent and linked to Magna Park, Lutterworth.'

A Resolution to Grant planning permission for the proposed development was granted by Harborough District Council on 13th July 2016. The Principal Planning Archaeologist (PPA) for Leicestershire County Council recommended that a condition requiring a programme of archaeological work should be attached to the planning permission for the site.

In order to comply with the condition a Written Scheme of Investigation (WSI) detailing the proposed archaeological work (CgMs 2016) was produced and approved by the PPA.

Albion Archaeology was commissioned by CgMs Consulting Ltd on behalf of IDI Gazeley to undertake the programme of archaeological works in accordance with the WSI. The works comprised archaeological excavation of six areas within the development area (DA).

1.2 **Site Location and Description**

The DA is located to the west of Lutterworth and comprises approximately 55 hectares of land centred at National Grid Reference SP 5076 8550. It is an irregularly shaped plot of land, bordered by Mere Road and Magna Park to the south-east, Watling Street (A5) to the south-west and field boundaries and outlying fields to the north-west and north-east (Fig. 1).

The solid geology across the site comprises mudstone belonging to the Penarth Group Formation. It is overlain by diamiction (formerly known as boulder clay).

The ground level of the site rises from the north-west boundary (c. 110m OD) towards the south-east boundary (just above 125m OD).



1.3 Archaeological Background

The archaeological potential of the site was evaluated by a staged programme of work: desk-based assessment (CgMs 2015), geophysical survey (ArchaeoPhysica 2015), fieldwalking (MoLA 2014) and trial trenching (Albion Archaeology 2015a) undertaken in support of the planning application (15/00919/FUL).

The geophysical survey, fieldwalking and trenching included the DA and a wider study area to the north-west, which is associated with a separate planning application by IDI Gazeley. The following summary is derived from the evaluation reports.

The Scheduled Monument of Bittesby Deserted Medieval Village (MLE1226) is located in close proximity to the study area. The evaluation demonstrated that archaeological remains associated with the monument were present within the DA. The results of the geophysical survey, fieldwalking and trial trenching led to the identification of seven areas of Heritage Assets (Table 1) within the DA.

Asset ref.	Description	Concordance with geophysical anomalies & trench number	Dating evidence	Likely importance	Excavation area
A1	Two ditches	Anomaly 92, Trench 16	Undated but probably Roman	Local	Area 1
A2	One ditch and one small pit	Anomaly 98, Trench 17	Probably pre-‘Belgic’ Iron Age	Local	Area 2
A3	One ditch	Anomaly 98, Trench 18	Probably pre-‘Belgic’ Iron Age	Local	Area 3
A4	One ditch	Trench 5, no concordance with geophysics	Undated but pre-medieval	Local	n/a
A5	Three ditches	Anomaly 76, Trench 3	Probably early Roman	Local to regional	Area 5
A6	One ditch	Anomaly 73, Trench 1	Undated but probably pre-medieval	Local	Area 6
A10	Four ditches and a small pit	Trenches 21 and 22	Pre-‘Belgic’ Iron Age	Local	Area 4

Table 1: Heritage Assets identified during evaluation (Albion 2015a, table 4) with corresponding excavation area number

1.4 Project / Research Objectives

The overall aim of the programme of archaeological works, as stated in the WSI (CgMs 2016), was to preserve by record the archaeological remains within the DA before development.

The following general objectives were identified:

- To ascertain whether additional archaeological features survived within the six Heritage Assets identified by the evaluation.
- To determine the date, character, function and significance of any features encountered.



- To undertake a programme of post-excavation analysis assessing the potential of the remains to contribute to wider research agendas and the scope for dissemination of the project results to a wider audience.
- To produce a site archive for deposition with an appropriate museum and to provide information for accession to the Leicestershire HER.

The programme of archaeological investigation was conducted within the general research parameters and objectives defined by the 2012 *East Midlands Heritage: An Updated Research Agenda and Strategy for the Historic Environment of the East Midlands* (compiled on behalf of the region's historic environment community by D. Knight, B. Vyner and C. Allen) and the earlier (2006) *The Archaeology of the East Midlands: an Archaeological Resource Assessment and Research Agenda* (edited by N. Cooper).

With reference to the research parameters and objectives in *East Midlands Heritage*, a number of project-specific research aims were formulated:

- Assess the evidence for the evolution of settlement hierarchies (Objective 4E)
- Investigate intra-regional variations in development of fields and linear boundaries (4F)
- Investigate landscape context of rural Roman settlements (Objective 5H)

1.5 Methodologies

The methodological approach to the project was detailed in the Written Scheme of Investigation (CgMs 2016) and is, therefore, not repeated here. Throughout the project the standards set out in the following documents were adhered to:

- CIfA's *Code of conduct* (2014)
- CIfA's *Standard and guidance for archaeological excavation* (2014)
- CIfA's *Standard and guidance for the collection, documentation, conservation and research of archaeological materials* (2014)
- Albion Archaeology's *Procedures Manual: Volume 1 Fieldwork 2nd Edition* (2001).

1.6 Fieldwork and Monitoring

Six areas totalling c. 1.4ha in extent were subject to open-area excavation (Figs 1 and 2) between 22nd August and 24th October 2016.

The fieldwork was monitored on behalf of the client by CgMs Consulting Ltd and on behalf of the local planning authority by the PPA. Monitoring meetings took place on 1st and 8th September and 19th October. In some cases the original areas were extended as a result of these meetings. Area 3 could not be extended to the south-east due to the presence of a high pressure gas main.

The fieldwork was 'signed off' on behalf of the local planning authority by the PPA at a meeting on 19th October, subject to the completion of hand excavation and recording tasks. After these tasks had been completed two days' additional archaeological investigation were undertaken by members of the public working under professional archaeological supervision.



2 RESULTS

2.1 Introduction

The results are presented below in chronological order with specific sections on the artefactual and ecofactual data-sets. The features recorded on site are discussed by Phase and Land-use area (L), with specific Groups (G) referenced where required.

Appendix 1 presents a summary of the Phase, Land-use area and Group assignments for individual features. Appendix 2 contains detailed context data.

2.2 Chronological Site Sequence

The following section is divided into broad chronological order on the basis of the interpreted sequence of features/deposits. Detailed descriptions of individual contexts are provided in Appendix 2, which should be consulted for information on alignment, nature of fills, dimensions etc. The Phases, Land-use areas and Groups are illustrated on Figs 2–8.

Geological deposits and overburden have been given Phases to allow all contexts to be assigned within the contextual hierarchy and to permit easy discussion of residual finds (e.g. from the overburden). Table 2 summarises Land-use areas by Area and Phase. It does not include Phase 1 (Geological deposits) or Phase 6 (Overburden).

Phase	Area	Land-use area	Description
2	2	L12	Landscape boundary (same as in Area 3)
		3	L12
	3	L13	Enclosure
		L14	Roundhouse and associated activity
		L15	Possible roundhouse and associated activity
	4	L16	Activity focus
		L17	Activity focus
6	L20	Landscape boundary	
3	1	L5	Boundary ditches
		L6	Boundary ditches
		L7	Activity focus
		L8	Isolated pit
	2	L9	Ditch
	3	L10	Ditch with associated activity
	4	L11	Drainage ditch system
	5	L18	Boundary ditches / possible trackway
		L19	Activity focus
4	1	L2	Furrows
	6	L3	Furrow
5	6	L4	Field boundary

Table 2: Summary of Land-use areas by Area and Phase

2.2.1 Phase 1: Geological deposits

Natural geological deposits comprised mid orange-brown silty clay and gravel.

2.2.2 Phase 2: Early-middle Iron Age settlement activity and landscape boundaries (Figs 3 and 4)

Phase 2 was characterised by two extensive linear ditches, along which discrete foci of settlement activity were located. The former are termed ‘landscape boundaries’ in this



report to differentiate them from smaller-scale boundary and enclosure ditches (used to define settlements, individual fields etc.). They were more extensive features that partitioned larger parts of the contemporary landscape.

Landscape boundary L12 was present within Areas 2 and 3 in the south-western part of the DA. Contemporary within Area 3 were rectangular enclosure L13, and roundhouses L14 and L15. Also contemporary within Area 4 were activity foci L16 and L17, defined by a series of intercutting ditches. In Area 6, *c.* 1km to the north, landscape boundary L20 was identified.

L12 represents an extensive landscape boundary, at least 250m long and aligned broadly ENE-WSW. It was also identified between Areas 2 and 3 by geophysical survey (Fig. 4). It was defined by a large ditch that was considerably larger in Area 2 than in Area 3. In Area 2 ditches G16 and G17 may have utilised boundary L12 to form a small enclosure. Other features in this area comprised three postholes G18/G19, a short length of ditch G20 and a tree throw G21.

L13 represents an enclosure within Area 3. Its layout suggests that it utilised landscape boundary L12 with the north-east side of the enclosure G35 re-cutting this boundary. Presumably landscape boundary L12 was still in existence when the enclosure was constructed. The enclosure was *c.* 18m wide by at least 20m long. It continued beyond the limits of excavation to the south-east. Within the enclosure were three scattered postholes, and just outside of its south-western boundary were two intercutting pits G37. Ditches G31 and G34 projected south-west from the western corner of the enclosure creating a further boundary or partial enclosure to the south-west.

Set adjacent and to the south-east of this additional boundary G31/G34 were roundhouse L14 and possible roundhouse L15 (Fig. 10). Roundhouse L14 was defined by a small gully, 9.4m in diameter, with an east-facing entrance and no internal features. The roundhouse gully appeared to have been re-dug at least once in a slightly different location, resulting in both the original cut G29 and the recut G30 being clearly visible. Five postholes in two clusters G40/G41 were located outside of, but in close proximity to the roundhouse, and may have been related. L15 is evidence for a second possible roundhouse but was not as well preserved with only approximately one third of its circumference represented by the surviving gully. Its projected diameter (were it to represent a truncated roundhouse gully) would have been *c.* 9.9m. Within its projected circumference were five postholes, although they formed no obvious pattern. Its projected diameter is comparable to that of other roundhouses, including L14, but it is possible that the gully defined a small enclosure rather than a building.

In Area 4, *c.* 500m to the north-east, a further focus of activity was identified. It comprised two sets of intercutting ditches L16/L17. Broadly aligned north-south and SE-NW, these ditches may have defined an enclosure that extended beyond the limits of excavation. They were located at a low point in the landscape, which proved to be very wet during the excavation. It is possible that, like the Phase 3 features in the same area (see following section), these ditches served to drain an area prone to flooding.



In Area 6, L20 comprised a landscape boundary aligned NW-SE. The boundary was defined by ditch G67, which continued beyond the limits of excavation to the south-east and north-west. A 4.5m-wide gap was identified in its length, although the shallow nature of the ditch at this point may suggest that this is the result of truncation rather than representing a true gap in the boundary. The geophysical survey suggests that the boundary extends *c.* 130m to the south-east and beyond the DA (Fig. 4). Ditches G68 and G69 were roughly perpendicular to the landscape boundary and continued beyond the limits of excavation. Little of them was exposed and it is difficult to ascertain their purpose.

The 1.6kg of pottery recovered from these features was consistently early-middle Iron Age in date. A total of 165 animal bone fragments were recovered, with small amounts of fired clay (320g) and a tiny amount of fuel ash (5g) also present. In addition, a lower stone from a beehive quern was recovered from ditch L12 (Area 2) and a fragment of fired clay oven or hearth floor was found in enclosure ditch G34 (Area 3). The largest finds assemblages were unsurprisingly recovered from those features within Area 3 (L12, L13, L14 and L15) that appear to represent an area of domestic activity.

2.2.3 Phase 3: Roman activity (Figs 5 and 6)

Phase 3 was characterised by several dispersed activity foci representing field systems and peripheral settlement activity. Activity was identified in all areas except Area 6. In Area 1 it comprised perpendicular ditches L5 and L6, activity focus L7 (including a possible post-built structure) and an isolated pit L8. Area 2 contained a single ditch L9. A single ditch L10 was also found in Area 3 but adjacent to it were a few small features. Area 4 contained a series of recut drainage ditches L11 and Area 5 contained boundary ditches / possible trackway L18 and activity focus L19.

L5 in Area 1 comprised two NW-SE aligned ditches G1 and G3. Although in places *c.* 1.5m apart, they appeared to be converging and were not parallel. A third ditch G2 was perpendicular to G3. Also perpendicular to L5 were parallel ditches L6; this arrangement is suggestive of the corner of a field or enclosure. However, the precise arrangement is difficult to determine because all the ditches continued beyond the limit of the excavation area. Ditches L6 were *c.* 5.5m apart and could, therefore, define a trackway. The southernmost ditch G6 showed evidence of re-cutting. Activity focus L7 comprised five pits and five postholes. The arrangement of eight of these (G9) could very tentatively be interpreted as a post-built structure *c.* 16m long by 10m wide (Fig. 10). The structure would have also overlapped with ditches G1 (L5) and G5 (L6) and, therefore, could not have been contemporary with all elements of L5 and L6, despite appearing to be aligned with them. An isolated pit G8 was also identified within Area 1, *c.* 20m to the south-east of the other contemporary activity.

Area 2 contained a single NE-SW aligned ditch L9, which continued beyond the limit of the excavation area in both directions. It was on a similar alignment to ditches L6 in Area 1 and it is possible that both represent boundaries of fields on a different alignment to Watling Street.

Area 3 also contained a ditch (G26) on a similar alignment to those described above. It contained Roman pottery and is, therefore, likely to be part of the same field system (Fig. 6). The ditch extended beyond the limit of the excavation to the north-east but to the south-west appeared to change alignment within the excavation area. This change



in alignment (G33) was only visible for *c.* 6.5m after which it appeared to have been truncated rather than terminating. Evidence for associated and adjacent activity G39 (L10) comprised two sets of small intercutting pits.

Within Area 4 a series of intercutting sinuous ditches L11 was present. The ditches appeared to follow the slope downhill towards a dip in the modern-day ground level. Their sinuous form and very light, homogenous fills, suggests that they may represent a formalisation of naturally formed drainage channels.

Area 5 contained two WNW-ESE aligned, parallel ditches G60 and G61 (L18) that were *c.* 0.3m apart. They correspond to the northern side of what, based on the geophysical survey results (ArchaeoPhysica 2015), has been suggested as a trackway (Fig. 6). The southern side of this possible trackway was absent within the excavation area, casting some doubt on this interpretation. Also present was NE-SW aligned ditch G62, which was stratigraphically earlier than ditches G60 and G61. Activity focus L19 was located to the east of ditch G62. It comprised three postholes and two large hollows; the latter were of natural origin. One of the postholes, which cut hollow G59, contained waterlogged plant remains including possibly ‘the residues of local vegetation gathered for use as flooring materials’ (Giorgi this report).

Phase 3 features produced a modest finds assemblage comprising 1.3kg of early Roman pottery and 29 animal bone fragments. Three abraded *tegulae* fragments were found in two separate features in Area 1. In addition, one of the two lead alloy repair ‘plugs’ from boundary ditch L5 in Area 1 retains pottery in a Roman fabric. The largest concentrations of finds were from Area 1 (L5–8), which is consistent with this area being in the vicinity of domestic activity. Elsewhere the features held fewer finds, which is consistent with low-level and peripheral activity located away from domestic foci. Although only a single sherd of residual Iron Age pottery was recovered from the Area 5 features, they have been assigned to this Phase on the basis of their proximity to the Roman settlement identified by geophysical survey (ArchaeoPhysica 2015) and evaluation (Albion 2015b) and their association with the possible trackway.

2.2.4 Phase 4: medieval open fields (Figure 7)

Phase 4 represents medieval open field systems. Two possible furrow termini L2 were revealed in Area 1 and the heavily truncated elements of a further furrow L3 were identified in Area 6. Although below-ground survival of furrows was rare and sporadic within the excavation areas, evidence for their former existence was better represented in the geophysical survey and trial trenching (Albion 2015a, fig. 4). This suggests that the majority of the DA was utilised for strip cultivation within a system of open fields in the medieval period.

2.2.5 Phase 5: post-medieval field boundary (Figure 8)

An undated, NE-SW aligned ditch L4 was located in Area 6. Given its alignment at right angles to the current field boundaries, it is thought most likely to represent a post-medieval field boundary.

2.2.6 Phase 6: overburden

The overburden consisted *c.* 0.25m of topsoil, overlying *c.* 0.25m of subsoil. The deposits in Area 1 produced a late 2nd–3rd-century brooch and a small fragment from a possible strap mount. Overburden in Area 2 produced a Roman radiate coin.



2.3 Pottery and Fired Clay

2.3.1 Introduction and methodology

Thirty-one features across the six excavation areas yielded 272 Iron Age and Roman sherds (2.9kg), the majority associated with features in Areas 1 and 3. Pottery of both periods is generally abraded and shares a mean sherd weight of 11g. The assemblage was quantified by minimum vessel and sherd count, and weight; forms were identified where possible. Fabrics are listed in Table 3 in accordance with the Leicestershire Ceramic Type Series (Marsden 2000; Pollard 1994).

Wares and Fabric Groups		Sherd No.	Wt. (g)	Area
Iron Age				
Q1	Quartz sand	45	385	A2, A4, A6
Q4	Sandy fabric with quartz	79	907	A3, A5, A6
R2	Sandy fabric with granitic rock	28	352	A2, A3, A6
S2	Sandy fabric with shell	2	8	A6
G2	Grog in sandy fabric	1	6	A2
Sub-total		155	1658	
Roman				
GW3	Fine grey ware	36	672	A1, A4
GW6	Coarse grey ware	24	198	A1, A4
OW2	Oxidised fine sandy ware	23	42	A3
Samian	Samian ware	1	15	A1
SW	Reduced sandy ware	18	136	A1, A3
WW	White ware	12	72	A1
WW1	Northamptonshire white ware	2	189	A1
Sub-total		116	1324	
UNID	Misc. undatable	1	9	A1

Table 3: Pottery Type Series

2.3.2 Phase 2: Early-middle Iron settlement activity and landscape boundaries

A total of 153 sherds (1.6kg) representing 23 vessels was collected from Phase 2 features. The majority derived from Area 3, principally L15 roundhouse ditch G32 (Table 4), and included 65 sherds (763g) from a single vessel, suggesting primary deposition. The sherds occur in a range of fabrics, tempered with quartz sand (Q1, Q4), granite (R2), shell (S2) and grog (G2). Diagnostic forms are scarce and mainly comprise hand-built round-shouldered vessels with stubby necks and rounded or flattened upright rims. One vessel has faint finger-nail impressions on the rim and four have scored bodies characteristic of middle to later Iron Age ceramic traditions (c.f. Marsden and Cooper 2011, 71, fig. 74/27). A small fragment, possibly deriving from a handle, also occurred.



Area	Land-use area	Group	No. Sherd	Wt. (g)	
2	L12	Landscape boundary	G15, G16	11	109
3	L12	Landscape boundary	G27	1	4
	L13	Enclosure	G36	30	383
	L14	Roundhouse	G29	2	65
	L15	Possible roundhouse	G32	68	773
4	L17	Activity foci	G50	8	29
6	L20	Landscape boundary	G67, G69	33	279
Total				153	1642

Table 4: Phase 2 pottery quantification by Land-use area and Group

L13 enclosure ditch G34 (Area 3) yielded a coarse sand-tempered fired clay fragment (320g). The roughly C-shaped piece is *c.* 65mm thick, with a central pre-firing perforation (diameter 30mm), and probably represents part of an oven or hearth floor. Similar examples are known from other Iron Age sites, for example Beaumont Leys and Manor Farm, Humberstone (Marsden and Cooper 2011, 83).

2.3.3 Phase 3: Roman activity

Early Roman pottery recovered from Phase 3 features comprises 119 sherds (1.3kg) representing 35 vessels. The majority of the assemblage was concentrated in Area 1, particularly enclosure L5 boundary ditch G1 (Table 5). The pottery is well-fragmented with most vessels weighing less than 20g, and the largest single vessel, represented by eight sherds, weighing only 279g. Dominant fabrics are wheel-thrown grey wares (GW3, GW6), supplemented by reduced and oxidised sandy wares in a range of fine to coarse fabrics (SW, OW2), likely to originate from local sources. Regionally traded wares are represented by Northamptonshire white ware (WW1), and a single battered sherd of 1st–2nd-century Gaulish samian attests continental imports. The vessel repertoire suggests a 2nd-century date, and is restricted to jars (one with a cordoned body) with simple everted rims (diameters ranging from 180mm to 270mm), and a single plain-rim bowl (rim diameter 200mm).

Area	Land-use area	Group	No. Sherd	Wt. (g)	
1	L5	Boundary ditch	G1	74	1,099
	L6	Boundary ditch	G5, G6	7	106
	L7	Activity focus	G9	1	9
	L8	Isolated pit	G8	1	12
3	L10	Ditch	G26	30	101
4	L11	Drainage ditch	G45	5	17
5	L19	Activity focus	G58	1	5
Total				119	1,349

Table 5: Phase 3 pottery quantification by Land-use area and Group

Roman building material derived solely from Area 1 and comprises three abraded sand-tempered *tegulae* fragments (995g), recovered from L6 boundary ditch G1 and L8 pit G8.

2.4 Other Artefacts

2.4.1 Introduction and methodology

A total of eleven Other Artefacts and 5g of fuel ash slag were recovered from phased deposits. Quantities by material and period are presented in Table 6. Nine objects were found by metal detector and the 5g of fuel ash were retrieved from environmental samples. All objects were assigned to a ‘broad term’ and functional



category. Selected copper alloy objects were the subject of digital x-rays carried out by Pieta Graves of Drakon Heritage and Conservation. Coins were identified by Dr. Peter Guest (Cardiff University).

Material	Phase		
	2	3	6
<i>Objects</i>			
Silver	-	-	1
Copper alloy	-	-	5
Lead alloy	-	3	-
Flint	-	-	1
Stone	1	-	-
<i>Bulk finds</i>			
Ceramic (fuel ash slag)	5g	-	-

Table 6: Other Artefacts by material and phase

Seven functional categories were represented: domestic/household items (lead alloy vessel repair plugs, fuel ash slag); commerce (two coins); measurement (weight or ingot); agriculture and subsistence (one quern); dress and accessories (one brooch and one strap mount); prehistoric implements (one core); and uncertain identification (two fragments).

2.4.2 Artefact summary

Five of the Other Artefacts were dateable. A single flint core fragment with unidirectional flake removal scars and overhangs is likely to be of later Neolithic to Bronze Age date. The Iron Age to early Roman period is represented by a lower stone of a beehive/bun-shaped quern of Millstone Grit. Roman activity is attested by the presence of an enamelled plate brooch of Mackreth's type 2b (2011, 156) dating to the later 2nd and 3rd centuries and a barbarous radiate coin (as Gallienus) in use dating to 260–90. There is a hiatus in activity until the high medieval period represented by a silver long cross penny of Edward I/II (c. 1272–1327).

2.4.3 Artefacts by Phase

Only deposits of Phases 2, 3 and 6 yielded Other Artefacts (*Table 7*).

Phase	Area	Land-use area	Group	Material	Object	No.	Wt.
2	2	L12 Landscape boundary	15	Stone	Quern	1	-
2	6	L20 Landscape boundary	67	Ceramic	Fuel ash slag	-	5g
3	1	L5 Boundary Ditch	1	Lead alloy	Vessel repair plug	2	-
3	1	L6 Boundary Ditch	5	Lead alloy	Sheet fragment	1	-
6	1	L1 Overburden	12	Copper alloy	Brooch	1	-
				Copper alloy	Strap mount(?)	1	-
6	2	L1 Overburden	22	Copper alloy	Weight/ingot?	1	-
6	2	L1 Overburden	23	Copper alloy	Coin	1	-
6	3	L1 Overburden	42	Flint	Core	1	-
6	4	L1 Overburden	56	Silver	Coin	1	-
				Copper alloy	Fragment (cast)	1	-

Table 7: Other Artefacts by Phase and Area

Phase 2: Early-middle Iron Age settlement activity and landscape boundaries

The small quantity of fuel ash slag (5g) from landscape boundary L20 in Area 6 indicates only the occurrence of a high-temperature fire (be it industrial, domestic or perhaps accidental); it does not indicate a specific craft activity. The near-complete



lower stone of a Millstone Grit beehive quern from ditch L12 in Area 2, however, is more informative. The lower stone is carefully finished, sub-circular in plan (diameter ranging from 284–300mm), with a flat grinding surface, rounded sides and a thickness of 165mm. Welfare (1985, 154) has indicated that production of beehive querns in the north of England may have begun by the 2nd century BC; whereas more recent evidence from Fairfield, Bedfordshire suggests that beehive querns may have been in use in the early Iron Age (5th–4th centuries BC) in the East Midlands (Shaffrey 2007, 89). The careful finishing of the quern suggests it may have been imported from the Pennine area, in which case this could suggest either an earlier date for the start of use of beehive querns in the north or that the quernstone is intrusive in its Phase 2 context. Its presence does suggest domestic activity and grain processing in the vicinity of landscape boundary L12.

Phase 3: Roman activity

The Other Artefacts assemblage from Phase 3 deposits is limited in both quantity and function. Boundary ditch L5 in Area 1 produced two lead alloy vessel repair ‘plugs’. These in themselves are not datable, as this repair method was also used in the medieval period. However, one of the plugs retains part of the repaired ceramic vessel of Roman fabric type (Reduced Sandy ware). The presence of vessel repair plugs, along with the pottery, indicates some level of domestic activity. The only other item from Phase 3 deposits comprised a triangular-shaped sheet fragment, partially folded over, from enclosure ditch L6 in Area 1. This may have been a piece of scrap or off-cut lead but it cannot contribute to understanding the nature of activity in the vicinity.

Phase 6: Overburden

Overburden deposits in Area 1 (L1) contained an enamelled plate brooch of Mackreth’s type 2b (2011, 156) dating to the late 2nd to 3rd century AD. This small disc has a central reserved spot surrounded by a concave-sided hexagon on whose cusps are small circles. Close parallels derive from Norfolk (Mackreth 2011, pl. 105 nos. 10656 and 11599); other examples of the type are known from Ilchester, Canterbury, Gloucester, Lullingstone (Kent) and Stonea (Cambs.) (Mackreth 2011, 156). In addition to this brooch, a fragment of white metal plated sheet with perforation and incised lines radiating from the edge of the perforation was found from the same deposit. Only a small portion of one curved edge survives but this suggests an oval outline, the fragment perhaps deriving from a strap mount. The radiating lines may represent a palmette or perhaps scallop design; palmette designs can be seen on chape terminals, for example from Verulamium (Goodburn, 1984 fig. 11, no. 72) and scallop decoration on a strap connector also from Verulamium (Goodburn 1984, fig. 12 no. 87).

Overburden deposits L1 in Area 2 yielded a worn barbarous radiate coin (as Gallienus) and a cast plano-convex copper alloy disc (diameter 17.8; wt. 6.8g), which may have served as a weight or perhaps an ingot. The only Other Artefact from Area 3 overburden deposits was a single platform flake core, of suggested later Neolithic to Bronze Age date.

The Other Artefacts from Area 4 overburden deposits appear to be restricted to the medieval or later period. They comprise a silver long cross penny of Edward I or II (1272–1327) and a fragment of cast copper alloy, which appears to be from the foot of a later medieval to early post-medieval vessel (cauldron, possnet or skillet).



The Other Artefacts from Phase 6 deposits suggest that Roman activity was in the main confined to Area 1, with a hint, in the form of the barbarous radiate of possible activity in Area 2.

2.5 Animal Bone

2.5.1 Introduction and methodology

All the bones and teeth recovered from the excavations were recorded individually onto a relational database (Microsoft Access), which forms part of the site archive. In the main database table the following data were recorded where appropriate for each specimen: species; anatomical element; zones of bone present; approximate percentage of bone present; gnawing damage; erosion; weathering; burning (charring and calcification); fusion data; other comments including observations of pathology. Separate tables linked to the main table by an individual identification number were created for metrical, butchery and tooth ageing data. Tooth eruption and wear descriptions for cattle, sheep/goat and pig follow the method of Grant (1982). Measurements followed those described by von den Driesch (1976). All fragments, including loose teeth, shaft fragments, rib heads and vertebrae were recorded to species level where possible.

2.5.2 Overall sample size and bone preservation

Animal bones were retrieved from 37 contexts — a total of 194 individual specimens (NISP), of which 57 were identified to species (Table 8 and Table 9). The assemblages from each context were assigned to one of five potential preservation grades. None of the assemblages was assigned to the highest grade (excellent preservation) and only one was graded as good, containing bones with good surface preservation and relatively little fragmentation or other damage. Twenty-two contexts produced moderately-preserved assemblages — bones that generally had fair surface preservation but included significant numbers of weathered specimens. Eleven assemblages were assigned to the quite poorly preserved category. These contained higher proportions of eroded and weathered specimens, and were generally more fragmented than the higher-graded assemblages. Three assemblages were very poorly preserved consisting entirely of burnt or heavily eroded bones. Therefore, the preservation of the assemblage is mixed and subject to localised variations. A total of nine bones were burnt, including one each of cattle and sheep/goat. Amongst the identified elements, five were recorded as eroded and 13 as weathered. Other weathered fragments were observed amongst the unidentified material. Many of the bones had modern breaks. Such specimens were recorded as a single element.

2.5.3 Phase 2: Early-middle Iron Age

A total of 165 animal bone fragments were recovered from five Land-use areas. Forty-seven of these were identified (Table 8).



Land-use area	12	13	14	15	20	Total
Cattle	15	5	5	3	4	32
Sheep/Goat	2	1	2	1	2	8
Horse	2	5	-	-	-	7
Total Identified	19	11	7	4	6	47
Unid. Mammal	20	16	49	16	17	118
Total	39	27	56	20	23	165

Counts are of numbers of individual specimens (NISP)

Table 8: Phase 2 Animal Bone species counts by Land-use areas

Landscape boundary L12

L12 produced 40 fragments mainly from G16. Most of the 19 identified elements belonged to cattle but sheep/goat and horse were also represented (Table 8). The cattle assemblage included four small humerus fragments, one of which was from a calf. Butchery marks were observed on a cattle scapula. A pair of petrous bones from G16 came from the same cattle skull.

Enclosure L13

Bones were recovered from the G34 and G36 ditch fills. Eleven of the 27 fragments were identified (Table 8). A complete third metacarpal of a pony was found in G34 but the rest of the bones were fragmentary. Cut marks were observed on a cattle humerus from G36.

Roundhouse and associated activity L14

All but seven of the 56 animal bone fragments from G29 and G30 were unidentified and cattle and sheep/goat were the only species positively identified (Table 8). The identified remains included a charred cattle second phalanx and the distal half of a cattle tibia.

Possible roundhouse and associated activity L15

Twenty animal bone elements were recovered from G32 but only four of them were identified to cattle or sheep/goat (Table 8).

Landscape boundary L20

All but six of the 23 animal bone fragments recovered from G67 were unidentified. Again, only cattle and sheep/goat were positively identified (Table 8). These included a substantial portion of a sheep/goat mandible but the rest of the assemblage consisted of loose teeth or very fragmented bones.

Discussion of the Phase 2 early-middle Iron Age assemblage

This is a small assemblage and accordingly it can only provide very limited information about meat diet and animal exploitation. Cattle elements were comfortably the most abundant, followed by roughly equal numbers of sheep/goat and horse (Table 8). Cattle and sheep/goat are usually the most common species identified on British Iron Age sites and beef and lamb are likely to have been the main sources



of meat at this settlement. Cattle frequently are the dominant species recorded on Iron Age sites from the East Midlands (Hambleton 1999; Maltby 2016) including sites from Leicestershire at Elms Farm, Humberstone (Charles and Powell 2000) and Grove Farm, Enderby (Gouldwell 1992). Additionally, preservation conditions probably favoured the survival of cattle and horse bones on this site.

Loose teeth, mandible and humerus fragments were the most commonly identified elements in the cattle assemblage (Table 9). As noted above, two of the cattle bones bore butchery marks. The fine cut on the shaft of the humerus was probably inflicted during filleting with a fine metal blade. The deeper transverse cuts on the blade of the scapula were probably made during dismemberment of the forelimb from the trunk. Three cattle mandibles provided tooth ageing evidence. All three still possessed their deciduous premolars and belonged to animals slaughtered in their second or third years. This may indicate a focus on beef production but the limitations of the extremely small sample must be emphasised. A third molar with substantial wear indicated that adult cattle were also represented. Two cattle metatarsals had proximal breadths of 39.3mm and 42.4mm and a tibia had a distal breadth of 53.6mm. These all came from cattle of small stature typical of Iron Age stock.

Small numbers of sheep/goat elements were found in all five Land-use areas that produced bones. None of the elements could be more closely identified but the likelihood is that most, if not all, of them belonged to sheep. The eight elements included two mandibles of mature animals, one of which had evidence of severe periodontal disease. This had caused resorption of the bone in the vicinity of the fourth premolar and first molar. Periodontal disease, which can result from overcrowding of teeth and poor nutrition, has been found quite common on sheep mandibles from later prehistoric British sites, for example at the hillfort of Danebury, Hampshire, and neighbouring sites (Hamilton 2000).

Equid elements were only identified in ditches from L12 and L13. It is assumed that these all seven elements belonged to horses rather than donkeys or mules. The complete metacarpal from L13 had a greatest length of only 192mm, which provides an estimated withers height of 117.2cm using the conversion factors of Vitt (1952). Horses of this small stature (*c.*11.5 hands), which is the size of a modern Exmoor pony, are quite commonly found on British Iron Age sites. Although there is no evidence for butchery on any of these horse elements, their carcasses were sometimes processed for their skins and meat in the Iron Age, although their main use would have been as a means of transport. All three of the horse teeth were from adult animals.

The absence of any pig remains suggests that they did not provide an important contribution to the diet. Nor is there evidence for the exploitation of birds, fish and wild mammals in this assemblage. Although no bones of dog were recorded, their presence is indicated by the evidence of canid gnawing on two of the cattle bones.



Phase	2	2	2	2	3	3	3	3
Species	Cow	S/G	Horse	Total	Cow	S/G	Horse	Total
Skull	3	-	-	3	-	-	-	-
Mandible	5	3	-	8	2	-	-	2
Loose Teeth	6	2	3	11	2	-	-	2
Scapula	1	2	1	4	-	-	2	2
Humerus	6	-	-	6	-	-	-	-
Radius	-	1	-	1	-	1	-	1
Ulna	1	-	-	1	-	-	-	-
Femur	1	-	1	2	-	-	1	1
Tibia	3	-	-	3	-	1	-	1
Metacarpal	1	-	1	2	-	-	-	-
Metatarsal	3	-	-	3	-	-	1	1
Peripheral Mp	-	-	1	1	-	-	-	-
Phalanx 2	2	-	-	2	-	-	-	-
Total	32	8	7	47	4	2	4	10

Counts are of number of individual specimens (NISP)

Table 9: Identified elements (animal bone)

2.5.4 Phase 3: Roman

A total of 29 animal bone fragments were recovered from five Land-use areas. Only ten of these were identified (Table 10).

Land-use area	5	6	7	8	11	Total
Cattle	1	1	2	-	-	4
Sheep/Goat	1	-	-	-	1	2
Horse	-	-	4	-	-	4
Total Identified	2	1	6	-	1	10
Unid. Mammal	-	-	12	7	-	19
Total	2	1	18	7	1	29

Counts are of numbers of individual specimens (NISP)

Table 10: Phase 3 Animal Bone species counts by Land-use areas

Boundary ditches L5

A fragment of sheep/goat radius and a cattle tooth were the only elements recovered.

Boundary ditches L6

A weathered fragment of a cattle mandible was the only element found.

Activity focus L7

Eighteen animal bone fragments were recovered but only six of these were identified (Table 10). Horse was represented by fragments of femur, metatarsal and two teeth. A mandible fragment of a calf and a tooth of an older cow were also found.

Isolated pit L8

Only seven unidentified mammal fragments were recovered.



Drainage ditch system L11

A shaft fragment of a sheep/goat tibia was the only bone recovered.

Discussion of the Phase 3 Roman assemblage

Although animal bones were obtained from five Land-use areas, only 29 fragments were recovered and only ten of these were identified (Table 10). The sample is too small to draw any conclusions beyond noting that cattle, sheep/goat and horse were present and that there was no definite evidence for the presence of pig or any other species in the assemblage. No butchery evidence was present.

2.6 Charred and Waterlogged Plant Remains

2.6.1 Introduction and methodology

Twenty-two environmental bulk soil samples were collected for the recovery of biological materials including both charred and waterlogged plant material for potential information on the agrarian economy and the character of the local environment during the Iron Age and Romano-British periods. The following discussion also considers the results from previous archaeobotanical investigations at the site which produced low levels of charred plant remains from deposits of similar date (Giorgi 2016).

The 22 samples were collected largely from ditch fills (18 samples) with three samples from pit fills and one from a posthole fill from six widely dispersed areas of excavation. Thirteen of the samples were recovered from early-middle Iron Age features (Phase 2) while the other nine samples were from Roman deposits (Phase 3). Soil was processed using a Siraf-style type flotation tank using mesh sizes of 0.3mm and 1mm for the recovery of the flot and residue respectively.

The flots were dried and all charred plant remains (except cereal grain fragments smaller than 1mm, charcoal and indeterminate items) sorted and quantified. The organic flot was scanned and estimates made of the frequencies of different species using the following scale: + = 1-10; ++ = 11-50; +++ = 51-150; ++++ = 151-250; +++++ = >250 items. The plant remains were identified using a binocular microscope (with a magnification of up to x40) together with modern and charred reference material and reference manuals (Cappers *et al* 2006; Jacomet 2006).

2.6.2 Results

The charred and waterlogged plant remains are shown in Table 11 and Table 12 respectively. Taxonomic order for the wild plants follows Stace (2005), which was also used for ecological data together with Hanf (1983) and Wilson and King (2003). Thirteen of the 22 samples produced small amounts of charred plant remains while a modest sized 'waterlogged' botanical assemblage was recovered from the fill of a Roman posthole (G59, L19, Area 5).

The charred plant remains

The remains from the 13 productive samples amounted to just 150 quantified items, the individual assemblages containing only occasional, small or modest amounts of material. The remains consisted of cereal grains (45% of the total) in seven samples, cereal chaff (10%) in three, and wild plants/weed seeds (45%) in 13.



Period	EARLY-MIDDLE IRON AGE										ROMAN		
	Phase	2	2	2	2	2	2	2	2	2	3	3	3
Area	2	2	3	3	3	4	4	6	6	6	1	4	5
L	12	12	13	14	15	16	17	20	20	20	5	11	18
G	15	16	36	29	32	46	51	67	67	67	1	45	61
Feature	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH	DITCH
Feature number	32006	32003	33162	33110	33056	34033	34059	36004	36014	36016	31008	34016	35014
Context type	FILL	FILL	FILL	FILL	FILL	FILL	FILL	FILL	FILL	FILL	FILL	FILL	FILL
Context number	32009	32004	33163	33111	33058	34034	34061	36005	36015	36017	31010	34017	35015
Sample number	32	31	45	40	34	43	44	49	51	52	36	42	48
Vol. sample (l)	10	10	20	10	20	20	10	20	20	10	20	10	20
Vol. flot (ml)	<1	<1	20	<1	2	12	<1	2	<1	4	<1	<1	<1
Latin name	English name												
Cereal grains													
<i>Triticum dicoccum</i>													
Schubl.	emmer wheat	-	-	-	-	-	1	-	-	-	-	-	-
<i>T. dicoccum/spelta</i>	emmer/spelt wheat	-	1	2	-	-	-	1	-	1	-	-	-
<i>T. cf. dicoccum/spelta</i>	?emmer/spelt wheat	-	-	-	-	-	-	1	-	-	-	-	-
<i>Triticum</i> sp(p).	wheat	-	-	-	1	-	-	1	-	3	-	-	-
cf. <i>Triticum</i> sp(p).	?wheat	-	-	1	-	-	-	2	-	3	-	-	-
cf. <i>Hordeum vulgare</i>	?barley	-	1	-	-	-	-	-	-	-	-	-	-
	indet. cereal	-	-	-	-	-	-	-	-	-	-	-	-
Cerealia	(estimate)	-	5	14	1	10	3	-	7	-	8	-	-
	indet cereal	-	-	-	-	-	-	-	-	-	-	-	-
Cerealia	fragments <2mm	-	+	++	+	+	+	-	++	-	+	-	-
Cereal chaff													
<i>Triticum</i> cf. <i>dicoccum</i>	?emmer glume base	-	-	-	-	-	-	1	-	-	-	-	-
<i>T. spelta</i> L.	spelt glume bases	-	-	-	-	-	-	2	-	-	-	-	-
<i>Triticum</i> spp.	wheat glume bases	-	-	5	-	-	-	4	-	2	-	-	-
<i>Triticum</i> sp.	wheat spikelet bases	-	-	1	-	-	-	1	-	-	-	-	-
Other plant/weed seeds													
<i>Corylus avellana</i> L.													
	hazel nut shell	-	-	4	-	-	-	-	-	-	-	-	-
<i>Atriplex/Chenopodium</i> spp.	orache/goosefoots etc.	-	-	-	-	-	-	-	-	-	2	-	-
<i>Stellaria media</i> (L.) Vill.	common chickweed	-	-	-	-	1	-	-	-	-	-	-	-
<i>Persicaria</i> sp.	knotweed	-	-	-	-	-	-	1	-	-	-	-	-
<i>Rumex</i> sp.	dock	-	-	-	-	-	1	-	-	-	-	1	-
<i>Malva</i> spp.	mallow	-	2	-	-	-	-	-	-	-	-	-	-
<i>Raphanus raphanistrum</i> L.	wild radish	-	-	-	-	-	-	-	-	1	-	-	-
<i>Medicago/Trifolium</i> sp.	medicks/clovers (small seeds)	-	-	-	-	1	-	-	-	1	-	-	-
<i>Rhinanthus minor</i> L.	yellow rattle	-	-	-	-	-	-	-	-	1	-	-	-
<i>Galium aparine</i> L.	cleaver	-	1	-	-	-	-	-	-	-	-	-	-
<i>Carex</i> sp.	sedge	-	-	-	-	-	-	-	-	1	-	-	-
<i>Arrhenatherum elatius</i> var. <i>bulbosum</i> (Willd.)	onion couch grass tuber fragments	-	-	-	-	-	2	-	-	-	-	-	-
St-Amans	brome	-	-	-	-	-	2	-	-	-	-	-	-
<i>Bromus</i> spp.	?brome	-	-	1	-	-	-	1	-	1	1	-	-
cf. <i>Bromus</i> sp.	grasses (large seeds)	2	-	1	1	-	3	-	5	1	1	-	-
Poaceae indet.	grasses (small seeds)	3	-	1	-	-	2	-	1	2	-	-	2
	rhizome & tuber fragments	-	-	7	-	-	2	2	-	1	-	-	3
indeteterminate	wood charcoal (>1<2mm)	-/++	-/++	++++/	++/+++	+/+++	++++/+	+/++	+	+/++	+	+/++	-/+
indeteterminate				+							+		+/+++
Total	item density (per litre of processed soil)	5	10	37	3	12	16	2	28	8	21	2	1
		0.5	1	1.9	0.3	0.6	0.8	0.2	1.4	0.4	2.1	0.1	0.1
key: item frequency: + =1-5 items; ++ =6-25 items; +++ = 26-100; ++++ = 101-300; +++++=>300items													

Table 11: The charred plant remains

The cereal grains were poorly preserved and fragmentary and just over 70% of the quantified remains could not be identified; there were also small amounts of uncounted grain fragments (<1mm) in seven of the flots. Virtually all the identifiable cereal remains were from wheat (*Triticum*), identified in seven samples on the basis of both grains and chaff fragments, the better-preserved remains showing the presence of hulled emmer/spelt wheat (*Triticum dicoccum/spelta*) in five samples. It is difficult to separate out these two hulled wheats, although one grain in an early-middle Iron Age ditch fill (34034) (L16, G46) was identified as emmer (*Triticum dicoccum*) while the few chaff fragments (exclusively from hulled wheats) included traces of evidence for both emmer and spelt wheat (*Triticum spelta*) in early-middle Iron Age ditch [36004] (L20, G67). The only evidence for other cereals in the samples was a single grain tentatively identified as barley (cf *Hordeum vulgare*) in early-middle Iron Age ditch [32003] (L12, G16).

All the cereal remains were from early-middle Iron Age deposits, with both hulled wheat and barley in the samples being the main crops found during this period in



southern England (Greig 1991, 306); spelt is usually the main hulled grain with less evidence for emmer, although it was not possible to establish the relative importance of each at the site given the paucity of cereal remains. Traces of charred grains and chaff fragments in Iron Age ditch fills from an earlier evaluation at the site also included evidence for hulled wheat (both emmer and spelt) as well as free-threshing wheat (*Triticum aestivum*) but no evidence for barley (Giorgi 2016). Other Iron Age sites in Leicestershire have produced similar results to the Magna Park findings — samples from excavations at Monks Farm, Humberstone, contained spelt and a little emmer (Monckton and Hill 2011, 130) while investigations at the Kirkby Muxloe produced evidence for spelt and traces of emmer and bread wheat type grains (Monckton 1995, 34).

There was no evidence for cereal remains in the Roman samples, although samples from an earlier evaluation at Magna Park did produce a little evidence for hulled wheat (including spelt) and free-threshing wheat in early Roman ditch fills (Giorgi 2016). Other Roman sites in Leicestershire have produced similar evidence — for instance, mainly spelt, some emmer and bread wheat type grains from excavations at Normanton Le Heath (Monckton 1995, 34), a large amount of spelt chaff in a sample from Scalford Brook (Ibid., 35), and spelt along with traces of free-threshing wheat grains at Sileby (Giorgi 2011).

The charred wild plant/weed seeds represented a limited range of species and were almost entirely recovered from the Iron Age samples. Wild grasses (Poaceae) accounted for almost 50% of these quantified remains with both large and small-seeded wild grasses including *Bromus* (brome), a common arable weed often found with cereal grains because of the difficulty of separating this seed (of a similar size to grains) other than by hand-sorting. There were traces of other potential cereal weeds, including *Raphanus raphanistrum* (wild radish), mainly found in sandy and loam soils, and *Galium aparine* (cleaver), usually found in loams but sometimes in clay soils, both these weeds possibly indicating the use of the surrounding loamy and clayey soils for cereal cultivation during the early-middle Iron Age period. The presence of *Raphanus raphanistrum* and *Stellaria media* (common chickweed) on the one hand, and *Galium aparine* on the other, may tentatively suggest both the spring sowing and winter sowing of crops respectively at the time.

Another potential arable weed was represented by a few tuber fragments of *Arrhenatherum var bulbosum* (onion couch). These remains, however, along with charred tuber and rhizome fragments in five samples and a few potential grassland plants including *Rhinanthus minor* (yellow rattle), may be from the uprooting of grassland vegetation for various uses including a final use as fuel. A few *Carex* (sedge) seeds may also be from the gathering of grassy vegetation but could point to the cultivation of damper areas of ground. A potential wild food resource was represented by a few charred hazel (*Corylus avellana*) nut shell fragments in an early-middle Iron Age ditch fill (33163) (L13, G36).

The bulk of the charred plant remains were from the ten productive Iron Age samples, although the individual assemblages were small, containing between 2 and 37 quantified items and with a very low item density from 0.2 to 1.9 items per litre of processed soil (Table 11). There was no significant difference in assemblage composition, each containing mixes of grains, occasionally chaff fragments and wild plant/weed seeds. There was no particular concentration of the charred plant remains,



which were widely distributed over Areas 2, 3, 4 and 6 and seven Land-use areas. Five of the productive samples were from landscape boundaries L12 and L20, which included two of the better, albeit still small, assemblages (20 to 30 items) in ditch fills (36005) and (36017) (L20 G67) (Area 6). Two were from enclosures L13 and L16, including the richest assemblage (just 37 items) from ditch fill (33163) (L13, G29) (Area 3). Three were from roundhouse L14 and activity focus L17, which contained very few remains. A similar paucity of charred plant material was also noted in a few Iron Age ditch fill samples taken during the evaluation (Giorgi 2016).

The charred remains are largely indicative of debris from the final stages of crop-processing and food preparation: the grains accidentally burnt while being dried before milling or storage and/or during food preparation/cooking; the chaff from the de-husking of the hulled wheats usually carried out immediately before use; and the weed seeds from sieving and separation from the grains also carried out during the latter stages of cleaning. The chaff and the weed seeds (along with the tuber/rhizome fragments) may then have been used as fuel.

The small amounts of material are indicative of low-level domestic crop-processing / food preparation activities, possibly taking place at some distance from the sampled features, the remains being incidentally deposited into these ditches along with the little charcoal (spent fuel from human activities) in the samples.

The three Roman ditch fill samples produced no cereal remains but just a few charred wild plant/weed seeds and tuber/rhizome fragments from three Land-use areas and excavation areas: enclosure ditch L5 (Area 1), drainage ditch System L11 (Area 4), and boundary ditches / possible trackway L18 (Area 5). The absence of cereal remains suggests that there was no activity in these areas associated with crop cleaning/food preparation. A small number of early Roman ditch fill samples from the earlier evaluation, however, did produce a few grains, chaff fragments and wild plant/weed seeds, suggesting small-scale domestic activities taking place elsewhere on the site during this period (Giorgi 2016). The current samples also included a large amount of charcoal in a Roman pit fill (33126) in Area 3 (L10, G39), indicative of human activity.

The waterlogged plant remains

The sample from the fill (35022) of a Roman posthole [35022] (within G59, L19) produced a 'waterlogged' plant assemblage dominated by fragmented wood but also containing uncharred seeds from a range of wild plants/weeds associated with several habitats but particularly wetland environments (Table 12). *Carex* (sedges), found in a range of wetland habitats, were particularly well represented while there was some evidence for *Ranunculus Batrachium* (crowfoots) (sometimes found in aquatic environments), *Ranunculus flammula* (lesser spearwort) and *Juncus* (rushes). There were occasional records for two other wetland plants, *Mentha aquatica* (water-mint) and *Apium* (marshworts). *Ranunculus acris/repens/bulbosus* (buttercups) were also well represented while there were a few nut shell fragments of *Corylus avellana* (hazel) and seeds of *Rubus fruticosus/idaeus* (blackberry/raspberry) and *Sambucus* (elder).

These botanical remains may represent the residues of local vegetation gathered for use as flooring materials, primarily sedges but with the incidental (or possibly



deliberate) collection at the same time of other species, particularly buttercups, from a (wet) grassland/marshland habitat. The presence of occasional remains of hazelnut shell and elder and blackberry/raspberry seeds may be from the consumption of these wild foods close-by.

Latin name	English name	Frequency
<i>Ranunculus acris/repens/bulbosus</i>	buttercups	+++
<i>R. flammula</i> L.	lesser spearwort	++
<i>R. subgen. Batrachium</i> (DC) A Gray	crowfoots	++
<i>Ranunculus</i> spp.	buttercups	++
<i>Corylus avellana</i> L.	hazel nut shell fragments	+
<i>Chenopodium</i> spp.	goosefoot etc	+
<i>Rumex</i> spp.	dock	+
<i>Rubus fruticosus/idaeus</i>	blackberry/raspberry	+
<i>Potentilla anserina</i> L.	silverweed	+
<i>Apium</i> spp.	marshworts	+
<i>Mentha cf aquatica</i>	?water-mint	+
Lamaiceae indet	dead-nettle	+
<i>Sambucus nigra</i> L.	elder	+
<i>Carduus/Cirsium</i> spp.	thistles	++
<i>Juncus</i> spp.	rush	++
<i>Carex</i> spp.	sedge	+++
indeterminate	thorn fragments	+
indeterminate	wood (>/<2mm)	+++++/++++
indeterminate	wood charcoal (>/<2mm)	+/+
indeterminate	-	+

item frequency: +=1-10; ++ = 11-50; +++ = 51-150; ++++ = 151-250; +++++ = >250 items.

Table 12: The waterlogged plant remains

2.6.3 Summary

The samples produced only small amounts of poorly preserved charred plant remains, indicative of small-scale domestic activities concerned with final processing of the grains (including de-husking) and food preparation. Virtually all the remains were from early-middle Iron Age deposits, including evidence for cereals, mainly hulled wheat (including both spelt and emmer) and traces of possible barley, both typical grains for this period. The few weed seeds may point to the cultivation of the loamy and clayey soils in the vicinity of the site and very possibly both the spring and autumn sowing of cereals.

There were no charred cereal remains in the Roman samples, although earlier excavations at the site did produce limited evidence for the presence of hulled wheats (including spelt) and barley in early Roman contexts. Traces of free-threshing wheat grains were also found during the evaluation in both Iron Age and early Roman samples.

The paucity of debris in the samples is indicative of low-level settlement activity at least in terms of activities associated with the processing and storage of crops. The distribution of the charred remains in the Iron Age samples over seven Land-use areas and four excavation areas shows no particular concentration, the best, albeit still very limited, amounts of material being on the settlement periphery (L20) (Area 6) and from enclosure (L13) (Area 3), with little evidence in the activity/domestic focus areas. There always remains the possibility that areas of processing/storage may be in unexcavated areas of the site.



The waterlogged plant remains from the Roman posthole are probably from the residues of flooring material, in particular sedges, which may have been collected from (wet) grassland areas close-by. There was also potential evidence for the consumption of wild fruits (elderberries, blackberry / raspberry seeds) and hazelnuts in the posthole fill.



3 DISCUSSION

3.1 Introduction

The excavations at Magna Park revealed four main phases of activity, excluding the geological deposits and overburden. Whilst the phasing offers a broad chronological framework into which the different archaeological elements fit, the fact that so many of the remains were spatially distant means that they were not necessarily directly related to each other, but rather were broadly contemporary elements within a wider landscape.

3.2 Early-middle Iron Age

The early-middle Iron Age remains, which predominantly comprised ditches, were dispersed across the DA. Where foci of activity were identified they were always adjacent to extensive linear boundary ditches. Dating evidence was fairly consistent pointing to activity predominantly in the early-middle Iron Age (700–100 BC). The well-known conservative pottery styles and ‘weak’ dating indicators (Willis 2006, 5) for the region make more precise dating impossible at this time.

The main focus of early-middle Iron Age activity was in the south-west corner of the DA within Areas 2 and 3. Here an extensive, WNW-ESE aligned boundary ditch extended across two discrete parts of the DA and beyond its limits in each direction. Located, presumably deliberately, against the boundary in Area 3 was a small domestic activity focus, which included a small ditched enclosure and up to two roundhouses. The geophysical survey (ArchaeoPhysica 2015) identified further anomalies to the north-west of Area 3, but outside of the DA, which may suggest further similar activity clustered along the extensive boundary. In addition, a much smaller enclosure was partially exposed within Area 2.

Extensive boundary ditches dating to the Iron Age are increasingly being identified in the East Midlands (Clay 2000, 2) and elsewhere, e.g. the Thames Valley (Lambrick 2009, 66–7). The boundary identified within Areas 2 and 3 probably represents an early-middle Iron Age example — extending for at least *c.* 250m, if one includes the length identified in the geophysical survey (Fig. 4). Clay (2000, 2) suggests that ‘long distance boundary systems appear to start in the later Bronze Age’ in Leicestershire. The presence of Iron Age enclosures adjacent to extensive boundaries/trackways has been observed elsewhere in the region, e.g. Birstall, Leics. (Speed 2010a, fig. 10), Normanton le Heath, Leics. (Thorpe and Sharman 1994, fig. 20), Whitemoor Haye, Staffs. (Knight *et al.* 2004, fig. 6.13). It, therefore, seems clear that many apparently isolated enclosures — whether a focus of settlement or not — are elements of a wider system of land management which originated in the Iron Age.

‘Rectangular ditched enclosures, covering not more than *c.* 0.5 hectares and containing one or two circular buildings, together with ancillary structures, are seen as the typical site type of the middle and late Iron Age in central Britain’ (Willis 2006, 101). The only evidence for structures, in this case roundhouses, was found outside of the enclosure in Area 3. Roundhouses were also found outside contemporary enclosures at Leaders Farm, Lutterworth (Morris 2014). Elsewhere, where no internal structures existed within enclosures, such as at Wanlip, Leics, it has been suggested that they served as livestock corrals (Beamish 1998, 38). The Wanlip enclosure, at *c.* 20m by



17m is comparable in size to that in Area 3, which was 18m by at least 20m but continued beyond the limits of excavation. Other rectangular enclosures at Seagrave Road, Sileby (Luke and Barker 2014) and Welford Road, Husbands Bosworth (Albion 2016b), both Leics, were slightly larger at 35m by 35m and 35m by at least 40m respectively and both contained greater evidence for internal domestic activity.

The two possible roundhouses within Area 3 were defined by small gullies. The better-preserved of the two (L14) was *c.* 9.4m in diameter and had an east-facing entrance, which is consistent with typical Iron Age roundhouses in the region (Willis 2006, 105; Speed 2010b), e.g. Leaders Farm, Lutterworth (Morris 2014). Roundhouse L14 showed evidence for being reconstructed in a slightly different location with a second similar gully overlying the first.

The activity located *c.* 500m to the north in Area 4 comprised a series of small ditches. While these may have formed enclosures, their ephemeral nature and the fact they continued beyond the limits of excavation means a full interpretation is not possible. Certainly the relative paucity of finds suggests they are unlikely to represent a domestic focus, but rather are more likely to have served as a livestock enclosure or were dug for drainage.

At the northern limit of the DA, a further 1km to the north, was another extensive linear boundary which continued beyond the limits of the excavation area in both directions. The geophysical survey suggests that it extends for at least *c.* 130m (Fig. 4). Additional ditches extending perpendicular from it to the north-east hint at associated activity; however, these continued beyond the limits of the DA. The quantity of pottery (279g) recovered from the small area, as well as the presence of small amounts of charred plant remains and fuel ash slag, may suggest there was domestic activity in the vicinity.

The animal bone assemblage, although small, suggests that cattle were the predominant livestock species, with sheep/goats and horses also present. It is likely that beef and lamb provided the main source of meat for the people living in the settlements. This is consistent with other Iron Age sites recorded in the East Midlands (Hambleton 1999; Maltby 2016). The charred plant remains showed evidence for small-scale domestic activities concerned with final processing of the grains (including de-husking) and food preparation. Indirect evidence of small-scale crop processing is supported by the recovery of part of a beehive quern from boundary L12. Cereals identified were mainly hulled wheat (including both spelt and emmer) and traces of possible barley, both typical grains for the period. The few weed seeds may point to the cultivation of the loamy and clayey soils in the vicinity of the site and very possibly both the spring and autumn sowing of cereals. The relative paucity of charred plant remains in the samples is indicative of low-level settlement activity, at least in terms of activities associated with the processing and storage of crops.

3.3 Roman

Like the early-middle Iron Age evidence, the Roman activity was dispersed across the DA in several small foci. Dating evidence suggests the activity took place predominantly in the early Roman period. Whilst in some instances middle Iron Age material culture has been shown to continue into the mid-1st century AD (Willis 2006, 5), there is little evidence to suggest direct continuity between the early-middle Iron



Age activity and the Roman activity discussed here; however, that possibility is not entirely precluded.

The main focus of Roman activity identified within the excavations was located towards the south-west side of the DA near Watling Street, mostly within Area 1 but also including Areas 2 and 3. The presence of activity of Roman date in these parts of the DA is perhaps unsurprising, given its proximity to Roman Watling Street (see Figs 5 and 9). Evaluation as part of a separate planning application (Albion 2016a) confirms that Roman activity extended to the east beyond Areas 1 and 2.

Within Area 1 the focus of activity included several ditches, a possible post-built structure and finds suggestive of low-level domestic activity.

Further ditches were identified in Areas 2 and 3. Given that the remains continued beyond the limits of the DA, the exact purpose and layout of the ditches is uncertain, but they are likely to be part of field systems. Possibly comparable field systems were investigated on a more extensive scale at Leaders Farm, Lutterworth (Morris 2014).

Within Area 4, *c.* 500m to the north-east of Watling Street was a set of intercutting sinuous ditches that probably represent the formalisation of natural drainage lines. There was no associated activity and few finds.

The final focus of activity was in Area 5, *c.* 700m to the north. This comprised ditches, pits and postholes and probably represents peripheral activity associated with the known extensive Roman settlement identified by evaluation (Albion 2015b) to the south and east (Fig. 6). Geophysical survey (ArchaeoPhysica 2015) had suggested a trackway passing through Area 5; however, only one of the expected two ditches was present. This may cast some doubt on the route of the trackway, although it may be that at this point, away from the main settlement, the trackway was only marked on one side or that one side has been subsequently truncated.

The animal bone assemblage was too small to draw any conclusions beyond noting that cattle, sheep/goat and horse were present and that there was no definite evidence for the presence of pig or any other species in the assemblage. No charred plant remains were present in the sampled Roman deposits, although waterlogged plant remains from a Roman posthole in Area 5 included vegetation possibly gathered for use as flooring materials. There was also potential evidence for the consumption of wild fruits (elderberries, blackberries/raspberries) and hazelnuts.

3.4 Medieval

Evidence for medieval activity was only identified within Area 1, where two furrows survived and Area 6 where a single furrow survived. These represent medieval ridge and furrow strip cultivation as part of open field systems surrounding Bittesby medieval village. Despite the lack of survival of below ground remains in the other excavation Areas the geophysical survey (ArchaeoPhysica 2015) and evaluation (Albion 2015a, fig. 4) confirmed their presence across much of the DA.

3.5 Post-medieval

A single ditch containing no dateable material has been interpreted as a post-medieval ditch based upon its alignment in relation to current field boundaries. However, it is not visible on available historical mapping.



3.6 Summary

The archaeological investigations have revealed several phases of human activity. The earliest is represented by the residual find of a flint core fragment of later Neolithic to Bronze Age date, although no cut features from this period were present. Dispersed early-middle Iron Age activity was also identified, which included two extensive linear boundaries and a small settlement. The Roman period was represented by evidence of field systems and activity peripheral to settlements outside of the DA. Evidence was also identified for medieval open fields, which probably covered much of the DA in this period, as well as a single post-medieval ditch.

Even in the case of the two best-represented phases of activity (early-middle Iron Age and Roman) the small scale of the settlement evidence and the spatially distant nature of the remains mean that the picture offered is rather fragmented. Nonetheless the Iron Age evidence appears to show a landscape crossed by several extensive linear boundaries, along which small-scale settlement or other activity foci were clustered. In the Roman period the ditches identified suggest that a fairly extensive field system existed in the area, although curiously this was not aligned perpendicular to the line of Watling Street (so may pre-date it). The nature of the settlement evidence adjacent to Watling Street is limited within the DA, so it is impossible to say if it relates to a farmstead or some other type of settlement. However, it is noticeable that it is located roughly equidistant between the Roman small towns of *Venonis* (High Cross) and *Tripontivm* (Caves Inn) along Watling Street (Fig. 9). However, the limited nature of the evidence means that there is little scope for more detailed discussion.

Given the nature of the excavated archaeological remains, it has been agreed with the Principal Planning Archaeologist that no further analysis and reporting is required, beyond that presented in this report. A summary of the work will be published in the next *Transactions of the Leicestershire Archaeological and Historical Society* annual report; and this report will be uploaded onto the OASIS website (ref. no.: albionar1-220845). With the landowner's permission the archive will be deposited with Leicestershire Museum under accession number X. A86. 20155.



4 REFERENCES

- Albion Archaeology, 2015a *Magna Park Extension: DHL Supply Chain, Lutterworth, Leicestershire. Archaeological Evaluation.* (Unpubl. rep. 2015/136)
- Albion Archaeology, 2015b *Magna Park Extension: "Ridge Trenches", Lutterworth, Leicestershire. Archaeological Evaluation.* (Unpubl. rep. 2015/153)
- Albion Archaeology, 2016a *Magna Park Extension: Hybrid Application", Lutterworth, Leicestershire. Archaeological Evaluation.* (Unpubl. rep. 2016/20)
- Albion Archaeology, 2016b *Land at Welford Road, Husbands Bosworth, Leicestershire: Archaeological Open Area Excavation, Final Report.* (Unpubl rep. 2016/53)
- ArchaeoPhysica, 2015 *Magna Park II – Plot 2, Lutterworth, Leicestershire Geophysical Survey Report* (Unpubl. rep. AP_ LTL141)
- Cappers, R.T.J., Bekker, R.M. & Jans, J.E.A., 2006 *Digitale Zadenatlas Van Nederland. Digital Seed Atlas of the Netherlands*, Groningen
- Clay, P., 2000 *An Archaeological Resource Assessment of the Neolithic and Bronze Age of Leicestershire and Rutland.* East Midlands Archaeological Research Frameworks.
- CgMs Consulting, 2015 *Archaeological Desk-Based Assessment. Magna Park Extension: DHL Supply Chain, Lutterworth, Leicestershire* (Unpubl. rep. AT/SM/17561/05, v. 1.1)
- CgMs Consulting, 2016 *Written Scheme of Investigation for Archaeological Excavation, Magna Park Extension: DHL Supply Chain, Lutterworth, Leicestershire* (Unpubl. rep. AT/SM/17561/07)
- Charles, B. and Powell, A. (2000) Animal bone report. In B. Charles, A. Parkinson and S. Foreman, A Bronze Age ditch and Iron Age settlement at Elms Farm, Humberstone, Leicester. *Leicestershire Archaeological and Historical Society Transactions* 74, 197-207.
- Giorgi, J., 2011 'Ecofact samples' In Albion Archaeology, 2011 *Land off Seagrave Road, Sileby, Leicestershire* (Unpubl. rep. 2011/142)
- Giorgi, J., 2016 'Charred plant remains' In Albion Archaeology, 2016a *Magna Park Extension: Hybrid Application", Lutterworth, Leicestershire. Archaeological Evaluation.* (Unpubl. rep. 2016/20)
- Goodburn, R., 1984 'The Non-Ferrous Metal Objects' in Frere, S., *Verulamium Excavations* volume III, Oxford, 19-67



- Gouldwell, A., 1992 The animal bone. In P. Clay, An Iron Age farmstead at Grove Farm, Enderby, Leicestershire. *Leicestershire Archaeological and Historical Society Transactions* 66, 58-69.
- Grant, A., 1982 The use of toothwear as a guide to the age of domestic ungulates. In R. Wilson, C. Grigson and S. Payne (eds.) *Ageing and Sexing Animal Bones from Archaeological Sites*. Oxford: British Archaeological Reports (British Series) 109, 91-108.
- Greig, J., 1991 The British Isles, Progress in *Old World Palaeoethnobotany* (eds W van Zeist, K Wasylikowa and K-E. Behre), Rotterdam, 229-334
- Hambleton, E., 1999 *Animal Husbandry Regimes in Iron Age Britain: a Comparative Study of Faunal Assemblages from British Iron Age Sites*. Oxford: British Archaeological Reports (British Series) 282.
- Hamilton, J., 2000 Animal husbandry: the evidence from the animal bones. In B. Cunliffe, *The Danebury Environs Programme (Volume 1)*. Oxford: Oxford University Committee for Archaeology Monograph 48, 59-77.
- Hanf, M., 1983 *The Arable Weeds of Europe*. Ludwigshafen
- Jacomet, S., 2006 *Identification of cereal remains from archaeological sites* 2nd edition. Archaeobotany Lab IPAS, Basel University
- Knight, D., Howard, A. and Leary, R., 2004 'The Romano British Landscape', in Knight, D. and Howard, A. *Trent Valley Landscapes*, 115-151
- Lambrick, G., 2009 *The Thames through Time: The Archaeology of the Gravel Terraces of the Upper and Middle Thames; The Thames Valley in Late Prehistory: 1500BC-AD50* Thames Valley Landscapes Monograph No. 29
- Luke, M. and Barker, B, 2014 'A small early-middle Iron Age enclosure at land off Seagrave Road, Sileby, Leicestershire'. *Transactions of the Leicestershire Archaeological and Historical Society* 88, 15-36
- Mackreth, D., 2011 *Brooches in Late Iron Age and Roman Britain*, Oxford
- Maltby, M., 2016 'Animal bone' In M. Luke, *Close to the Loop: Landscape and Settlement Evolution beside the Biddenham Loop, west of Bedford*. Bedford: Albion Archaeology/East Anglian Archaeology Report 156, CD Section 2.
- Marsden, P., 2000 'The Prehistoric Pottery' in Mair Charles, B., Parkinson, A. and Foreman, S., 'A Bronze Age ditch and Iron Age settlement at Elms Farm, Humberstone, Leicester', *Trans. Leicestershire Archaeol. and Hist. Soc.* 74, 170-186.
- Marsden, P., and Cooper, N.J., 2011 'The Fired Clay and Daub' in Thomas, J., 'Two Iron Age 'Aggregated' Settlements in the Environs of Leicester: Excavations at Beaumont Leys and Humberstone', Leicester Archaeology Monograph 19, 81-85.



- MoLA, 2014 *Archaeological fieldwalking survey of twenty-one fields north-west of Lutterworth, Leicestershire October - November 2014* (Unpubl. rep. 15/3)
- Monckton, A., 1995 Environmental Archaeology in Leicestershire, *Trans. Leicestershire Archaeol. And Hist. Soc.*, *LXIX* (1995), 32-41.
- Monckton, A. & Hill, A., 2011 The Environmental Evidence, in J Thomas (ed) *Two Iron Age 'Aggregated Settlements in the environs of Leicester. Excavations at Beaumont Leys and Humberstone.*, Leicester Archaeology Monograph 19, 124-136.
- Morris, M., 2014 'Lutterworth, Leaders Farm', in The Leicestershire Archaeological and Historical Society Transactions Vol 88, 176-8
- Pollard, R.J., 1994 'Late Iron Age and Roman Pottery' in Clay, P. and Pollard, R.J., *Iron Age and Roman occupation in the West Bridge Area, Leicester. Excavations 1962-1971*, 51-114.
- Shaffery, R., 2007 'Worked stone' in Webley, L., Timby, J and Wilson, M. *Fairfield Park Later Prehistoric Settlement in the Eastern Chilterns* Bedfordshire Archaeology Monograph 7, 86-91
- Speed, G., 2010a 'The excavation of an enclosed Iron Age settlement at Hallam Fields, Birstall, Leicestershire', *Trans. Leicestershire Archaeol. and Hist. Soc.*, 81, 27-75
- Speed, G., 2010b 'Everything in its right place? An unwritten architectural language of late Iron Age enclosed settlements in the East Midlands', in Sterry, M., Tullett, A. and Ray, N., *In search of the Iron Age: Proceedings of the Iron Age research student seminar 2008, University of Leicester.* Leicester Archaeology Monograph 18, 27-60
- Stace, C., 2005 *New Flora of the British Isles*. Cambridge
- Thorpe, R. and Sharman, J. 1994 'An Iron Age and Romano-British enclosure system at Normanton le Heath, Leicestershire', *Trans. Leicestershire Archaeol. and Hist. Soc.*, 68, 1-63
- von den Driesch, A., 1976 *A Guide to the Measurement of Animal Bones from Archaeological Sites*. Harvard: Peabody Museum Monograph 1.
- Vitt, V., 1952 Lošadi Pazyrykskikh Kurganov [Horses of the Pazyryk Kurgans] *Sovetskaja Archeologija* 16, 163–205.
- Welfare, A.T., 1985 'The milling stones' in Bidwell, P.T. *The Roman fort of Vindolanda at Chesterholm, Northumberland* Historical Buildings Monuments commission Archaeological Report 1, 154-64



Willis, S., 2006 'Chapter 5: The Later Bronze Age and Iron Age', in Cooper N.J. (ed).
2006 *The Archaeology of the East Midlands: An Archaeological Resource
Assessment and Research Agenda*, Leicester Archaeology Monograph 13, 89-
136

Wilson, P. & King, M., 2003 *Arable Plants – a field guide*



5 APPENDIX 1: CONTEXT ASSIGNMENTS

Phase	Land-use area	Group	Brief description	Feature
1	21	13	Natural geology Area 1	31003
		25	Natural geology Area 2	32047
		44	Natural geology Area 3	33003
		57	Natural geology Area 4	34003
		66	Natural geology Area 5	35003
		74	Natural geology Area 6	36003
2	12	15	E - W boundary ditch	32006
				32033
				32041
				32050
		16	E - W enclosure ditch	32003
				32013
				32030
				32036
				32052
				32054
		17	N - S enclosure ditch	32056
		18	Cluster of two postholes	32019
				32021
		19	Isolated posthole	32023
	20	N-S ditch	32025	
	21	Isolated tree throw	32017	
	27	WNW -ESE boundary ditch	33013	
			33017	
			33021	
			33193	
			33004	
			33006	
	13	28	NE - SW boundary ditch	33195
				33048
				33090
				33149
				33201
33023				
31		NNE - SSW boundary ditch	33025	
			33042	
			33153	
			33156	
			33207	
			33211	
34		NE - SW enclosure ditch	33008	
			33010	
			33015	
			33209	
35		NW - SE enclosure ditch	33034	
			33037	
			33039	
			33034	
	33037			
	33039			
36	NW - SE enclosure ditch	33162		
		33034		
		33037		
		33039		



Phase	Land-use area	Group	Brief description	Feature		
				33176		
				33213		
				37	Cluster of two pits	33059
				33061		
		33165				
		38	Cluster of three postholes	33030		
		33032				
		33143				
		14	29	Roundhouse ditch	33080	
		33084				
	33088					
	33094					
	33100					
	33102					
	33104					
	33106					
	33108					
	33110					
	33169					
	33181					
	33188					
	33197					
	30	Partial roundhouse ditch	33082			
	33086					
	33092					
	33096					
	33098					
	33179					
	33199					
	40	Cluster of three postholes	33078			
	33145					
	33147					
	41	Cluster of two postholes	33139			
	33141					
	15	32	Partial roundhouse ditch	33046		
	33050					
	33053					
	33056					
	33064					
	33131					
	33133					
33135						
33137						
33172						
33186						
33203						
16	46	NW - SE boundary ditch	34029			
34031						
34033						
34074						
34076						



Phase	Land-use area	Group	Brief description	Feature	
		47	N - S boundary ditch	34039	
				34041	
				34078	
				34080	
		48	NE - SW boundary ditch	34035	
				34037	
				34082	
		52	Isolated pit	34049	
		17	49	N - W curvilinear boundary ditch	34053
					34062
	34084				
	50		N - SE boundary ditch	34055	
				34064	
				34066	
		34086			
	51	E - W boundary ditch	34059		
			34068		
			34088		
	20	67	NW - SE boundary ditch	36004	
				36008	
36010					
36014					
36016					
36020					
36027					
36029					
68		NE - SW boundary ditch	36006		
			36018		
69	NE - SW boundary ditch	36012			
			36031		
3	5	1	NW - SE boundary ditch	31004	
				31008	
				31022	
				31046	
				31059	
		31061			
		2	NW - SE boundary ditch turning NE	31042	
				31044	
				31063	
		3	NW - SE boundary ditch	31048	
	31065				
	31067				
	6	5	NE - SW boundary ditch	31020	
				31024	
				31069	
		6	NE - SW boundary ditch	31035	
				31038	
				31071	
				31073	
	7	7	Isolated posthole	31013	
9				Cluster of eight pits and postholes – possible	31006



Phase	Land-use area	Group	Brief description	Feature		
			post-built structure	31011		
				31015		
				31018		
				31026		
				31029		
				31031		
				31054		
				31056		
				31075		
		10		Isolated posthole	31033	
		8	8	Isolated pit	31040	
		9	14	NNE - SSW boundary ditch	32027	
					32048	
		10	26	NNE - SSW boundary ditch	33019	
					33066	
					33068	
					33070	
					33167	
					33183	
				33	NW - SE boundary ditch	33191
						33072
						33074
						33076
						33205
				39	Cluster of three pits	33112
						33114
						33117
						33119
			33121			
			33124			
			33127			
				33129		
		11	45	SE - NW drainage ditch	34004	
					34006	
					34008	
					34010	
					34012	
					34014	
					34016	
					34018	
					34020	
					34022	
					34047	
	34070					
	34072					
	34090					
	34092					
	34094					
	34096					
	34098					
		53	Isolated pit	34043		



Phase	Land-use area	Group	Brief description	Feature
		54	Isolated posthole	34045
				34024
				34027
	18	60	E - W boundary ditch	35012
				35016
				35018
		61	E - W boundary ditch	35014
				35032
				35006
		62	NE - SW boundary ditch	35008
				35010
				35030
	19	63	Isolated pit	35020
				35004
		58	Isolated pit	35022
35024				
35025				
59	Natural hollow?	35028		
		31050		
		31052		
		36033		
4	2	4	Two NE - SW furrows	36024
				36024
6	1			33001
				33002
				32001
				32002
				32046
				33001
				33002
				34001
				34002
				35001
				35002
				36001
				36002



6 APPENDIX 2: CONTEXT DATA



Area: 1
Extent (ha): 0.2
OS Co-ordinates: SP5010785024
Description: Open area excavation

Context:	Type:	Description:	Excavated:	Finds Present:
31001	Topsoil	Firm dark brown grey silty clay	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31002	Subsoil	Firm mid grey brown silty clay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31003	Natural	Firm mid orange brown silty clay	<input type="checkbox"/>	<input type="checkbox"/>
31004	Ditch	Linear NW-SE sides: concave base: concave dimensions: max breadth 0.98m, max depth 0.23m, max length 0.2m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31005	Fill	Friable light brown grey clay silt moderate small-medium stones, occasional large stones. 0.23m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31006	Pit	Sub-circular sides: concave base: concave dimensions: max breadth 0.5m, max depth 0.32m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31007	Fill	Friable dark brown grey clay silt occasional flecks charcoal, occasional large stones, occasional small-medium stones. 0.32m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31008	Ditch	Linear NW-SE sides: convex base: concave dimensions: max breadth 1.04m, max depth 0.72m, max length 0.85m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31009	Fill	Firm mid orange grey silty clay moderate small-large stones. 0.53m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31010	Fill	Friable mid brown grey clay silt moderate small-medium stones, occasional large stones. 0.38m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31011	Pit	Oval NE-SW sides: U-shaped base: uneven dimensions: max depth 0.22m, max length 1.49m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31012	Fill	Firm light orange grey sandy clay occasional flecks charcoal, occasional small-medium stones. 0.22m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31013	Posthole	Sub-circular sides: U-shaped base: concave dimensions: max breadth 0.43m, max depth 0.39m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31014	Fill	Hard mid blue grey silty clay moderate medium stones, occasional small stones. 0.39m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31015	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.51m, max depth 0.32m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31016	Fill	Firm mid orange brown silty clay occasional flecks charcoal, moderate medium stones, occasional small stones. 0.23m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31017	Fill	Friable light brown grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.19m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31018	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.78m, max depth 0.31m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31019	Fill	Friable mid brown grey clay silt occasional small-medium stones. 0.31m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31020	Ditch	Linear NE-SW sides: U-shaped dimensions: max breadth 0.3m, min depth 0.28m, max length 0.48m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31021	Fill	Friable dark brown grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.28m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31022	Ditch	Linear NW-SE sides: U-shaped dimensions: max breadth 0.57m, max depth 0.4m, max length 0.7m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31023	Fill	Friable mid brown grey clay silt occasional flecks charcoal, occasional small-large stones. 0.4m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>



Area: 1
Extent (ha): 0.2
OS Co-ordinates: SP5010785024
Description: Open area excavation

31024	Ditch	Linear NE-SW sides: U-shaped base: flat dimensions: max breadth 1.39m, max depth 0.42m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31025	Fill	Friable dark brown grey clay silt occasional flecks charcoal, occasional small-large stones. 0.42m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31026	Pit	Sub-circular sides: concave base: concave dimensions: max breadth 0.98m, max depth 0.4m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31027	Fill	Firm mid brown grey silty clay occasional flecks charcoal, moderate small-medium stones. 0.32m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31028	Fill	Friable mid brown grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.26m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31029	Pit	Sub-circular sides: U-shaped base: concave dimensions: max breadth 0.97m, max depth 0.13m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31030	Fill	Friable mid brown grey clay silt occasional flecks charcoal, occasional small-large stones. 0.13m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31031	Posthole	Sub-circular sides: U-shaped base: concave dimensions: max breadth 0.43m, max depth 0.28m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31032	Fill	Firm mid blue grey silty clay occasional small-large stones. 0.28m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31033	Posthole	Sub-circular sides: U-shaped base: flat dimensions: max breadth 0.47m, max depth 0.16m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31034	Fill	Firm mid blue grey silty clay occasional medium-large stones. 0.16m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31035	Ditch	Linear NE-SW sides: concave base: concave dimensions: max breadth 0.84m, max depth 0.52m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31036	Fill	Firm mid brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.24m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31037	Fill	Friable mid brown grey clay silt occasional small-large stones. 0.39m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31038	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 1.04m, max depth 0.13m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31039	Fill	Friable light grey brown clay silt occasional small-medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31040	Pit	Sub-circular sides: U-shaped base: concave dimensions: max breadth 1.87m, max depth 0.37m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31041	Fill	Firm mid brown grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.37m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31042	Ditch	Linear NE-SW sides: asymmetrical base: concave dimensions: max breadth 0.51m, max depth 0.09m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31043	Fill	Friable mid grey orange clay sand moderate small-medium stones. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31044	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.85m, max depth 0.18m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31045	Fill	Firm light brown grey silty clay occasional flecks charcoal, occasional small-large stones. 0.18m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31046	Ditch	Linear NE-SW sides: U-shaped base: flat dimensions: max breadth 0.48m, max depth 0.17m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31047	Fill	Friable light grey grey silty clay occasional small-medium stones. 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31048	Ditch	Linear NE-SW sides: concave base: uneven dimensions: max breadth 0.41m, max depth 0.13m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31049	Fill	Friable light brown yellow silty clay frequent small-medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 1
Extent (ha): 0.2
OS Co-ordinates: SP5010785024
Description: Open area excavation

31050	Furrow	Linear sides: assymetrical base: uneven dimensions: max breadth 2.4m, max depth 0.2m, max length 0.87m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31051	Fill	Loose dark grey grey silty clay moderate small-medium stones. 0.2m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31052	Furrow	Linear sides: assymetrical base: uneven dimensions: max breadth 2.38m, max depth 0.28m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31053	Fill	Loose dark grey grey silty clay moderate small-medium stones. 0.28m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31054	Posthole	Sub-circular NW-SE sides: assymetrical base: concave dimensions: max breadth 0.36m, max depth 0.23m, max length 0.54m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31055	Fill	Firm light grey grey silty clay occasional flecks charcoal, moderate small-medium stones, occasional large stones. 0.23m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31056	Posthole	Sub-circular NW-SE sides: U-shaped base: uneven dimensions: max breadth 0.41m, max depth 0.19m, max length 0.6m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31057	Fill	Firm mid orange brown clay sand frequent small-medium stones, occasional large stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31058	Fill	Firm mid grey grey silty clay occasional flecks charcoal, occasional small stones. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31059	Ditch	Linear NW-SE dimensions: min breadth 1.m. General number for ditch - continuation of [31008]	<input type="checkbox"/>	<input type="checkbox"/>
31060	Fill	Friable mid brown grey clay silt moderate small-medium stones, occasional large stones. General number for top fill	<input type="checkbox"/>	<input checked="" type="checkbox"/>
31061	Ditch	Linear NW-SE . General number for ditch - continuation of [31004]	<input type="checkbox"/>	<input type="checkbox"/>
31062	Fill	Friable light grey grey silty clay occasional small stones. General number for fill	<input type="checkbox"/>	<input checked="" type="checkbox"/>
31063	Ditch	General number of cut - continuation of [31044] and [31042].	<input type="checkbox"/>	<input type="checkbox"/>
31064	Fill	Friable mid grey orange clay sand moderate small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
31065	Ditch	General number of cut - continuation of [31008] and [31022]	<input type="checkbox"/>	<input type="checkbox"/>
31066	Fill	Friable mid brown grey clay silt moderate small-medium stones, occasional large stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
31067	Ditch	General number of cut - continuation of [31048]	<input type="checkbox"/>	<input type="checkbox"/>
31068	Fill	Friable light brown yellow silty clay frequent small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
31069	Ditch	General number of cut - continuation of [31024] and [31020]	<input type="checkbox"/>	<input type="checkbox"/>
31070	Fill	Friable dark brown grey clay silt . General number of fill	<input type="checkbox"/>	<input checked="" type="checkbox"/>
31071	Ditch	General number of cut - continuation of [31038]	<input type="checkbox"/>	<input type="checkbox"/>
31072	Fill	Friable light grey brown clay silt occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
31073	Ditch	General number of cut - continuation of [31035]	<input type="checkbox"/>	<input type="checkbox"/>
31074	Fill	Friable mid brown grey clay silt occasional large stones, occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>



Area: 2
 Extent (ha): 0.16
 OS Co-ordinates: SP5023584847
 Description: Open area excavation

Context:	Type:	Description:	Excavated:	Finds Present:
32001	Topsoil	Firm dark brown grey silty clay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32002	Subsoil	Firm mid grey brown silty clay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32003	Ditch	Linear NE-SW sides: asymmetrical base: concave dimensions: max breadth 1.79m, max depth 0.66m, max length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32004	Fill	Firm light brown grey silty clay occasional small-large stones. 0.51m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32005	Fill	Friable dark brown grey clay silt occasional flecks charcoal, occasional small-large stones. 0.21m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32012	Fill	Firm light blue grey silty clay occasional small-medium stones. 0.23m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32006	Ditch	Straight linear NE-SW sides: V-shaped base: concave dimensions: max breadth 2.39m, max depth 1.m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32007	Fill	Friable mid grey grey silty clay occasional small-medium stones. 0.3m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32008	Fill	Friable mid brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.67m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32009	Fill	Friable mid brown grey silty clay occasional small-medium stones. 0.23m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32010	Fill	Friable mid grey grey silty clay occasional flecks charcoal, occasional small fired clay, occasional small-medium stones. 0.28m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32011	Fill	Friable mid grey brown silty clay occasional flecks charcoal, occasional small-medium stones. 0.22m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32013	Ditch	Linear NE-SW sides: asymmetrical base: concave dimensions: max breadth 1.53m, max depth 0.63m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32014	Fill	Firm mid orange grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.59m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32015	Fill	Firm light brown grey silty clay occasional flecks charcoal, occasional small-large stones. 0.42m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32016	Fill	Friable mid brown grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32017	Treethrow	Sub-oval NE-SW sides: U-shaped base: uneven dimensions: max breadth 0.33m, max depth 0.22m, max length 0.52m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32018	Fill	Firm mid orange brown silty clay occasional small stones. 0.22m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32019	Posthole	Sub-circular sides: U-shaped base: concave dimensions: max breadth 0.49m, max depth 0.23m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32020	Fill	Firm dark blue grey silty clay occasional small-medium stones. 0.23m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32021	Posthole	Sub-oval NW-SE sides: U-shaped base: uneven dimensions: max breadth 0.29m, max depth 0.11m, max length 0.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32022	Fill	Firm dark blue grey silty clay occasional small-medium stones. 0.11m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32023	Posthole	Sub-circular sides: U-shaped base: concave dimensions: max breadth 0.36m, max depth 0.08m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32024	Fill	Friable dark brown grey clay silt frequent flecks charcoal, occasional medium-large stones. 0.08m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 2
Extent (ha): 0.16
OS Co-ordinates: SP5023584847
Description: Open area excavation

32025	Ditch	Linear N-S sides: U-shaped base: concave dimensions: max breadth 0.28m, max depth 0.07m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32026	Fill	Firm mid brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.07m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32027	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 1.33m, max depth 0.52m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32028	Fill	Firm light orange grey silty clay occasional small-medium stones. 0.52m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32029	Fill	Friable light brown grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.37m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32030	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max depth 2.06m, max depth 0.34m, max length 1.75m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32031	Fill	Firm light brown grey silty clay occasional small-medium stones. 0.34m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32032	Fill	Firm mid brown grey silty clay occasional small-medium stones. 0.29m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32033	Ditch	Linear NE-SW sides: steep dimensions: min breadth 0.9m, min depth 0.38m, max length 1.7m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32034	Fill	Firm mid brown grey silty clay occasional small-medium stones. 0.36m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32035	Fill	Firm dark brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.38m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32036	Ditch	Linear NE-SW sides: steep base: concave dimensions: min breadth 0.75m, max depth 0.62m, max length 1.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32037	Fill	Firm light orange grey silty clay occasional small-large stones. 0.33m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32038	Fill	Firm light brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.23m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32039	Fill	Friable dark brown brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.16m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32040	Fill	Friable mid brown grey clay silt occasional small-medium stones. 0.04m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32041	Ditch	Linear NE-SW sides: steep dimensions: min breadth 0.75m, min depth 0.67m, max length 1.35m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32042	Fill	Firm light orange grey silty clay occasional small-large stones. 0.33m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32043	Fill	Firm light brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.25m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32044	Fill	Friable dark brown brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.23m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32045	Fill	Friable mid brown grey clay silt occasional small-medium stones. 0.09m thick	<input type="checkbox"/>	<input type="checkbox"/>
32046	Subsoil	Firm mid grey brown silty clay	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32047	Natural	Firm mid orange brown silty clay	<input type="checkbox"/>	<input type="checkbox"/>
32048	Ditch	General number of cut - continuation of [32027]	<input type="checkbox"/>	<input type="checkbox"/>
32049	Fill	Friable light brown grey clay silt occasional flecks charcoal, occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
32050	Ditch	General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
32051	Fill	Friable mid grey grey silty clay occasional flecks charcoal, occasional small-medium charcoal, occasional small fired clay. General number of fill	<input type="checkbox"/>	<input checked="" type="checkbox"/>



Area: 2
Extent (ha): 0.16
OS Co-ordinates: SP5023584847
Description: Open area excavation

32052	Ditch	General number of cut - continuation of [32003] and [32016]	<input type="checkbox"/>	<input type="checkbox"/>
32053	Fill	Friable dark brown grey silty clay occasional flecks charcoal, occasional small-large stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
32054	Ditch	General number of cut - continuation of [32036]	<input type="checkbox"/>	<input type="checkbox"/>
32055	Fill	Friable mid brown grey clay silt occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
32056	Ditch	Linear N-S sides: U-shaped base: concave dimensions: max breadth 1.m, max depth 0.4m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32057	Fill	Firm mid blue grey silty clay . 0.4m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 3
 Extent (ha): 0.35
 OS Co-ordinates: SP5042284792
 Description: Open area excavation

Context:	Type:	Description:	Excavated:	Finds Present:
33001	Topsoil	Firm dark brown grey silty clay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33002	Subsoil	Firm mid grey brown silty clay	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33003	Natural	Firm mid orange brown silty clay	<input type="checkbox"/>	<input type="checkbox"/>
33004	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.52m, max depth 0.06m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33005	Fill	Friable light brown grey clay silt occasional small-medium stones. 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33006	Ditch	Linear NE-SW sides: concave dimensions: min breadth 0.36m, min depth 0.2m, min length 0.6m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33007	Fill	Firm light brown grey silty clay occasional small-medium stones. 0.2m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33008	Ditch	Linear NW-SE sides: steep dimensions: min breadth 0.36m, min depth 0.32m, min length 0.8m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33009	Fill	Firm mid brown grey silty clay occasional small-medium stones. 0.32m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33010	Ditch	Linear NW-SE sides: V-shaped base: concave dimensions: max breadth 1.17m, max depth 0.58m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33011	Fill	Firm light brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.55m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33012	Fill	Friable mid brown grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.3m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33013	Ditch	Linear NW-SE dimensions: min breadth 0.3m, min depth 0.13m, min length 0.38m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33014	Fill	Firm light brown grey silty clay occasional small-medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33015	Ditch	Linear NE-SW sides: concave base: concave dimensions: min breadth 1.32m, min depth 0.93m, min length 0.8m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33016	Fill	Firm mid brown grey silty clay occasional large stones, occasional small-medium stones. 0.29m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33151	Fill	Firm dark brown grey silty clay moderate small chalk, occasional flecks charcoal, frequent small stones. 0.25m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33152	Fill	Firm mid grey orange silty clay occasional flecks charcoal, moderate small stones. 0.37m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33017	Ditch	Linear NW-SE sides: concave dimensions: min breadth 0.38m, min depth 0.15m, min length 0.42m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33018	Fill	Friable light brown grey clay silt occasional small-medium stones. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33019	Ditch	Linear NE-SW dimensions: min breadth 0.5m, min depth 0.14m, min length 0.6m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33020	Fill	Firm light orange grey silty clay occasional small stones. 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33021	Ditch	Linear NW-SE sides: V-shaped base: concave dimensions: max breadth 0.53m, max depth 0.24m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33022	Fill	Firm light brown grey silty clay occasional small-medium stones. 0.24m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33023	Ditch	Linear NE-SW base: concave dimensions: min breadth 0.44m, max depth 0.14m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33024	Fill	Firm mid yellow orange silty clay occasional flecks charcoal, occasional small stones. 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33025	Ditch	Linear NE-SW sides: V-shaped base: concave dimensions: max breadth 1.21m, max depth 0.75m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33026	Fill	Firm mid grey brown silty clay occasional flecks charcoal, occasional small-medium stones. 0.33m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33027	Fill	Firm light grey brown silty clay occasional flecks charcoal, occasional small-medium stones. 0.46m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33028	Fill	Firm mid yellow orange silty clay occasional flecks charcoal, occasional small stones. 0.19m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33029	Fill	Friable dark brown grey clay silt occasional flecks charcoal, occasional small-large stones. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33030	Posthole	Oval E-W sides: U-shaped base: concave dimensions: max breadth 0.38m, max depth 0.28m, max length 0.59m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33031	Fill	Firm dark blue grey silty clay occasional small-medium stones. 0.28m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33032	Posthole	Oval E-W sides: U-shaped base: concave dimensions: max breadth 0.43m, max depth 0.17m, max length 0.64m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33033	Fill	Firm dark blue grey silty clay occasional small-medium stones. 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33034	Ditch	Linear E-W sides: V-shaped base: uneven dimensions: max breadth 0.86m, max depth 0.36m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33035	Fill	Firm light grey grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.07m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33036	Fill	Friable dark grey black silty clay moderate small-medium burnt stones, moderate flecks charcoal, frequent medium-large stones. 0.29m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33037	Pit	Sub-circular N-S sides: irregular dimensions: min breadth 0.35m, min depth 0.18m, max length 0.44m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33038	Fill	Friable light brown brown silty clay occasional small-medium stones. 0.18m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33039	Ditch	Linear E-W sides: steep dimensions: min breadth 0.56m, min depth 0.3m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33040	Fill	Firm light grey grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33041	Fill	Friable dark grey black silty clay occasional small-medium burnt stones, occasional flecks charcoal, moderate small-medium stones. 0.3m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33042	Ditch	Linear N-S sides: concave base: concave dimensions: max breadth 0.85m, max depth 0.24m, min length 0.95m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33043	Fill	Plastic mid yellow brown silty clay occasional small stones. 0.05m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33044	Fill	Friable light grey brown silty clay occasional flecks charcoal, occasional small-medium stones. 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33045	Fill	Friable dark grey grey silty clay occasional flecks charcoal, moderate small-medium stones. 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33046	Ditch	Curving linear NE-SW sides: concave base: concave dimensions: min breadth 0.06m, max depth 0.07m, min length 0.24m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33047	Fill	Friable light grey grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.07m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33048	Ditch	Linear N-S sides: U-shaped base: uneven dimensions: max breadth 0.55m, max depth 0.11m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33049	Fill	Friable light grey brown silty clay occasional flecks charcoal, occasional small-medium stones. 0.11m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33050	Ditch	Curving linear NE-SW sides: concave base: uneven dimensions: max breadth 0.48m, max depth 0.22m, min length 1.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33051	Fill	Friable light grey brown clay silt occasional flecks charcoal, moderate small-medium stones. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33052	Fill	Friable dark grey black silty clay occasional flecks charcoal, moderate small-medium stones, occasional large stones. 0.07m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33053	Ditch	Curving linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.82m, max depth 0.28m, min length 1.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33054	Fill	Friable light grey brown clay silt occasional flecks charcoal, moderate small-medium stones. 0.08m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33055	Fill	Friable dark grey black silty clay occasional flecks charcoal, moderate small-medium stones, occasional large stones. 0.2m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33056	Ditch	Curving linear NE-SW sides: V-shaped base: uneven dimensions: max breadth 0.61m, max depth 0.38m, min length 1.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33057	Fill	Firm light grey brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33058	Fill	Friable dark grey black silty clay moderate medium burnt stones, moderate flecks charcoal, frequent medium-large stones. 0.24m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33059	Pit	Sub-circular NW-SE sides: asymmetrical base: concave dimensions: max breadth 0.41m, max depth 0.2m, min length 0.76m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33060	Fill	Friable mid brown yellow clay silt occasional small-medium stones. 0.2m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33061	Pit	Sub-circular NW-SE sides: asymmetrical base: concave dimensions: max breadth 0.42m, max depth 0.29m, max length 1.16m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33062	Fill	Plastic mid grey grey silty clay occasional flecks charcoal, occasional small stones. 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33063	Fill	Friable dark grey brown silty clay occasional flecks charcoal, moderate small-medium stones. 0.23m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33064	Pit	Sub-circular NW-SE sides: concave base: concave dimensions: max breadth 0.33m, max depth 0.17m, max length 0.63m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33065	Fill	Firm dark grey grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33066	Ditch	Linear N-S sides: stepped base: uneven dimensions: max breadth 0.43m, max depth 0.29m, min length 1.14m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33067	Fill	Firm mid brown grey silty clay occasional flecks manganese staining, occasional small stones. 0.29m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33068	Ditch	Linear N-S sides: V-shaped base: uneven dimensions: max breadth 0.5m, max depth 0.34m, min length 1.12m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33069	Fill	Firm mid brown grey silty clay moderate flecks manganese staining, moderate small stones. 0.34m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33070	Ditch	Linear N-S sides: U-shaped base: uneven dimensions: max breadth 0.48m, max depth 0.1m, min length 0.91m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33071	Fill	Firm mid brown grey silty clay occasional flecks manganese staining, occasional small stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33072	Ditch	Linear E-W sides: V-shaped base: concave dimensions: max breadth 0.35m, max depth 0.16m, min length 0.43m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33073	Fill	Firm mid brown grey silty clay occasional flecks charcoal, occasional small stones. 0.16m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33074	Treethrow	Sub-oval N-S sides: assymetrical base: uneven dimensions: max breadth 0.62m, max depth 0.2m, max length 1.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33075	Fill	Firm mid brown grey silty clay occasional small stones. 0.2m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33076	Ditch	Linear E-W sides: V-shaped base: concave dimensions: max breadth 0.34m, max depth 0.2m, min length 1.17m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33077	Fill	Firm mid brown grey silty clay occasional flecks charcoal, occasional small stones. 0.2m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33078	Posthole	Sub-circular sides: U-shaped base: concave dimensions: max depth 0.2m, max diameter 0.55m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33079	Fill	Firm dark brown grey silty clay occasional flecks charcoal, occasional small stones. 0.2m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33080	Ditch	Curving linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.39m, max depth 0.19m, min length 1.47m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33081	Fill	Firm dark brown grey silty clay occasional flecks charcoal, occasional small stones. 0.19m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33082	Ditch	Curving linear E-W sides: U-shaped base: concave dimensions: max breadth 0.33m, max depth 0.05m, min length 1.45m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33083	Fill	Firm light brown grey silty clay occasional small stones. 0.05m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33084	Ditch	Curving linear E-W sides: U-shaped base: concave dimensions: max breadth 0.3m, max depth 0.07m, min length 1.61m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33085	Fill	Firm mid grey brown silty clay occasional flecks charcoal, occasional small stones. 0.07m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33086	Ditch	Curving linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.14m, max depth 0.08m, min length 1.73m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33087	Fill	Firm light grey brown silty clay occasional flecks charcoal, occasional small stones. 0.08m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33088	Ditch	Curving linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.25m, max depth 0.08m, min length 1.44m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33089	Fill	Firm mid brown grey silty clay occasional flecks charcoal, occasional small stones. 0.08m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33090	Ditch	Linear N-S sides: U-shaped base: concave dimensions: max breadth 0.63m, max depth 0.12m, min length 1.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33091	Fill	Firm mid brown grey silty clay occasional flecks charcoal, occasional flecks manganese staining. 0.12	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33092	Ditch	Curving linear N-S sides: U-shaped base: concave dimensions: min breadth 0.56m, max depth 0.22m, min length 1.19m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33093	Fill	Firm mid blue grey silty clay occasional flecks charcoal, occasional flecks manganese staining. 0.22m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33094	Ditch	Curving linear N-S sides: U-shaped base: concave dimensions: max breadth 0.46m, max depth 0.14m, min length 1.19m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33095	Fill	Firm dark grey grey silty clay moderate flecks manganese staining, occasional small stones. 0.14m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33096	Ditch	Curving linear N-S sides: U-shaped base: concave dimensions: max breadth 0.33m, max depth 0.06m, min length 1.67m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33097	Fill	Firm mid grey brown silty clay occasional flecks charcoal, occasional small stones. 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33098	Ditch	Curving linear N-S sides: U-shaped base: concave dimensions: max breadth 0.37m, max depth 0.1m, min length 1.41m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33099	Fill	Firm mid grey brown silty clay occasional flecks charcoal, occasional small stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33100	Ditch	Curving linear N-S sides: U-shaped base: concave dimensions: max breadth 0.6m, max depth 0.16m, min length 1.42m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33101	Fill	Firm dark brown grey silty clay occasional flecks charcoal, occasional small stones. 0.16m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33102	Ditch	Curving linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.53m, max depth 0.1m, min length 1.4m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33103	Fill	Firm dark brown grey silty clay occasional flecks charcoal, occasional small stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33104	Ditch	Curving linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.4m, max depth 0.06m, min length 1.43m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33105	Fill	Firm dark brown grey silty clay occasional flecks charcoal, occasional small stones. 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33106	Ditch	Curving linear E-W sides: U-shaped base: concave dimensions: max breadth 0.5m, max depth 0.09m, min length 1.44m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33107	Fill	Firm mid orange brown silty clay occasional flecks charcoal, moderate small stones. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33108	Ditch	Curving linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.51m, max depth 0.13m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33109	Fill	Firm dark brown grey silty clay occasional flecks charcoal, moderate small-medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33110	Ditch	Curving linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.48m, max depth 0.18m, min length 1.54m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33111	Fill	Firm dark brown grey silty clay occasional flecks charcoal, moderate small-medium stones. 0.18m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33112	Posthole	Sub-circular NW-SE sides: concave base: concave dimensions: max breadth 0.28m, max depth 0.14m, min length 0.3m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33113	Fill	Firm mid grey brown clay silt occasional flecks charcoal, occasional small stones. 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33114	Posthole	Sub-circular NW-SE base: flat dimensions: max breadth 0.51m, max depth 0.3m, min length 0.35m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33115	Fill	Loose mid orange brown sandy clay occasional flecks charcoal, occasional small stones. 0.05m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33116	Fill	Friable mid yellow brown clay silt moderate flecks charcoal. 0.25m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33117	Posthole	Circular sides: U-shaped base: concave dimensions: max depth 0.15m, max diameter 0.25m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33118	Fill	Friable light grey grey clay silt moderate flecks charcoal, occasional small stones. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33119	Posthole	Sub-circular NW-SE sides: assymetrical base: uneven dimensions: max breadth 0.54m, max depth 0.17m, min length 0.49m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33120	Fill	Friable light grey grey clay silt occasional flecks charcoal, occasional small-medium stones. 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33121	Posthole	Circular sides: U-shaped base: flat dimensions: max depth 0.21m, min diameter 0.33m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33122	Fill	Friable mid yellow brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.21m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33123	Fill	Friable dark grey grey clay silt moderate flecks charcoal, occasional small stones. 0.07m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33124	Pit	Sub-circular NW-SE sides: concave base: concave dimensions: max breadth 0.66m, max depth 0.13m, max length 0.79m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33125	Fill	Firm dark grey grey clay silt moderate flecks charcoal, occasional flecks fired clay, occasional small stones. 0.04m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33126	Fill	Friable mid red brown clay silt frequent flecks charcoal, frequent flecks fired clay, occasional small stones. 0.09m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33127	Posthole	Circular sides: V-shaped base: uneven dimensions: max depth 0.25m, max diameter 0.4m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33128	Fill	Compact dark grey brown clay silt moderate flecks charcoal, occasional small stones. 0.25m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33129	Posthole	Circular sides: U-shaped base: uneven dimensions: max depth 0.13m, max diameter 0.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33130	Fill	Friable mid grey grey clay silt occasional flecks charcoal, moderate small stones, occasional medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33131	Posthole	Circular sides: assymetrical base: uneven dimensions: max depth 0.1m, max diameter 0.33m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33132	Fill	Friable dark grey black silty clay moderate flecks charcoal, occasional medium stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33133	Pit	Sub-circular E-W sides: U-shaped base: flat dimensions: max breadth 0.3m, max depth 0.1m, max length 0.6m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33134	Fill	Firm mid grey brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33135	Posthole	Sub-circular NE-SW sides: U-shaped base: uneven dimensions: max breadth 0.6m, max depth 0.21m, min length 0.4m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33136	Fill	Friable dark grey brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.21m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33137	Pit	Sub-circular NE-SW sides: assymetrical base: uneven dimensions: max breadth 0.51m, max depth 0.13m, max length 0.86m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33138	Fill	Friable light grey brown clay silt occasional flecks charcoal, moderate small stones, occasional medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33139	Posthole	Circular sides: V-shaped base: v-shaped dimensions: max depth 0.16m, max diameter 0.45m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33140	Fill	Firm dark grey brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.16m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33141	Posthole	Circular sides: U-shaped base: concave dimensions: max depth 0.13m, max diameter 0.52m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33142	Fill	Firm dark grey brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.13m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33143	Posthole	Circular sides: U-shaped base: concave dimensions: max depth 0.09m, max diameter 0.13m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33144	Fill	Loose dark brown black silty clay moderate small charcoal. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33145	Posthole	Sub-circular N-S sides: assymetrical base: concave dimensions: max breadth 0.55m, max depth 0.22m, max length 0.97m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33146	Fill	Firm mid grey brown clay silt occasional small-medium stones. 0.22m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33147	Posthole	Sub-circular NW-SE sides: V-shaped base: v-shaped dimensions: max breadth 0.71m, max depth 0.37m, max length 0.8m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33148	Fill	Firm light grey grey clay silt occasional flecks charcoal, moderate small-medium stones, occasional large stones. 0.37m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33149	Ditch	Linear N-S sides: U-shaped base: concave dimensions: max breadth 0.53m, max depth 0.19m, min length 1m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33150	Fill	Firm mid grey brown silty clay moderate flecks manganese staining, occasional small-medium stones. 0.19m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33153	Ditch	Linear NNE-SSW sides: assymetrical base: concave dimensions: max breadth 1.42m, max depth 0.25m, min length 0.7m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33154	Fill	Firm mid yellow brown clay silt occasional flecks charcoal, occasional small-medium stones. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33155	Fill	Friable mid brown grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33156	Ditch	Linear N-S sides: assymetrical base: concave dimensions: max breadth 3.31m, max depth 0.76m, min length 3.8m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33157	Fill	Firm mid grey blue silty clay occasional flecks charcoal, occasional small stones. 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33158	Fill	Friable light grey brown clay silt occasional medium burnt stones, occasional flecks charcoal, occasional small-medium stones. 0.3m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33159	Fill	Firm mid brown yellow clay silt occasional flecks charcoal, moderate small-medium stones. 0.37m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33160	Fill	Friable light grey grey silty clay occasional small-medium burnt stones, moderate flecks charcoal, occasional small stones. 0.11m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33161	Fill	Friable dark grey black silty clay occasional flecks charcoal, moderate small-medium stones. 0.4m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33162	Ditch	Linear NW-SE sides: U-shaped base: flat dimensions: max breadth 1.13m, max depth 0.41m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33163	Fill	Firm dark brown grey silty clay moderate flecks charcoal. 0.34m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33164	Fill	Firm mid blue grey silty clay . 0.39m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33165	Pit	Sub-circular NW-SE sides: assymetrical base: concave dimensions: max breadth 0.33m, max depth 0.23m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33166	Fill	Friable mid brown yellow clay silt occasional small-medium stones. 0.23m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33167	Ditch	Linear N-S sides: stepped base: uneven dimensions: max breadth 0.43m, max depth 0.29m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33168	Fill	Firm mid brown grey silty clay . 0.29m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33169	Ditch	Curving linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.42m, max depth 0.13m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33170	Fill	Spongy mid yellow orange sandy clay moderate small stones. 0.11m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33171	Fill	Firm mid yellow brown silty clay occasional flecks charcoal. 0.09m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33172	Ditch	Curving linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.52m, max depth 0.28m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33173	Fill	Firm mid yellow grey sandy clay moderate small stones. 0.11m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33174	Fill	Firm mid grey brown sandy clay occasional flecks charcoal, moderate small stones. 0.16m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33175	Finds deposit	Clay pot, red outside, black inside, poor condition, possible cooking pot	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33176	Ditch	Linear N-S sides: V-shaped base: concave dimensions: max breadth 0.95m, max depth 0.4m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33177	Fill	Compact mid grey brown sandy clay occasional flecks charcoal, occasional flecks fired clay, occasional small stones. 0.2m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33178	Fill	Compact dark brown brown sandy clay occasional flecks charcoal, occasional flecks fired clay, occasional small stones. 0.37m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33179	Ditch	Curving linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.46m, max depth 0.05m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33180	Fill	Friable dark yellow grey silty clay occasional small-medium stones. 0.05m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33181	Ditch	Curving linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.35m, max depth 0.08m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33182	Fill	Friable dark blue grey silty clay . 0.08m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33183	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.3m, max depth 0.22m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33184	Fill	Plastic dark yellow yellow silty clay . 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33185	Fill	Friable mid brown brown silty clay occasional small stones. 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33186	Ditch	Curving linear NW-SE sides: U-shaped base: flat dimensions: max breadth 0.22m, max breadth 0.18m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33187	Fill	Firm mid yellow brown silty clay . 0.18m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33188	Ditch	Curving linear N-S sides: asymmetrical base: concave dimensions: max breadth 0.29m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33189	Fill	Firm mid brown grey silty clay occasional flecks charcoal. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33190	Fill	Firm dark grey brown silty clay moderate flecks charcoal. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33191	Ditch	Linear NE-SW . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33192	Fill	Friable mid brown brown silty clay occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33193	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33194	Fill	Firm light grey brown silty clay occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>



Area: 3
Extent (ha): 0.35
OS Co-ordinates: SP5042284792
Description: Open area excavation

33195	Ditch	Linear NE-SW . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33196	Fill	Firm light brown grey silty clay occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33197	Ditch	Curving linear . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33198	Fill	Firm dark grey brown silty clay moderate flecks charcoal. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33199	Ditch	Curving linear . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33200	Fill	Firm mid grey brown silty clay occasional flecks charcoal, occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33201	Ditch	Linear N-S . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33202	Fill	Firm mid grey brown silty clay moderate flecks manganese staining, occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33203	Ditch	Curving linear . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33204	Fill	Firm mid yellow brown silty clay . General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33205	Ditch	Linear E-W . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33206	Fill	Firm mid brown grey silty clay occasional flecks charcoal, occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33207	Ditch	Linear N-S . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33208	Fill	Friable dark grey grey silty clay occasional flecks charcoal, moderate small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
33209	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
33210	Fill	Friable mid brown grey clay silt occasional flecks charcoal, occasional small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>



Area: 4
 Extent (ha): 0.5
 OS Co-ordinates: SP5040585301
 Description: Open area excavation

Context:	Type:	Description:	Excavated:	Finds Present:
34001	Topsoil	Firm dark brown grey silty clay	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34002	Subsoil	Firm mid grey brown silty clay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34003	Natural	Firm mid orange brown silty clay	<input type="checkbox"/>	<input type="checkbox"/>
34004	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.63m, max depth 0.08m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34005	Fill	Firm light yellow grey silty clay . 0.08m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34006	Ditch	Linear NW-SE sides: U-shaped base: uneven dimensions: max breadth 1.14m, max depth 0.28m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34007	Fill	Firm light yellow grey silty clay . 0.28m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34008	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.6m, max depth 0.28m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34009	Fill	Firm mid yellow brown silty clay . 0.28m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34010	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.47m, max depth 0.32m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34011	Fill	Firm mid grey blue sandy clay . 0.32m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34012	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.6m, max depth 0.17m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34013	Fill	Firm mid yellow grey silty clay . 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34014	Ditch	Curving linear E-W sides: concave base: concave dimensions: max breadth 0.7m, max depth 0.1m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34015	Fill	Friable mid grey brown sandy clay occasional small stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34016	Ditch	Curving linear E-W sides: concave base: concave dimensions: max breadth 1.m, max depth 0.22m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34017	Fill	Firm mid grey brown silty clay occasional small stones. 0.22m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34018	Ditch	Curving linear E-W sides: concave base: concave dimensions: max breadth 1.15m, max depth 0.21m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34019	Fill	Firm mid brown grey silty clay occasional small stones. 0.21m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34020	Ditch	Curving linear E-W sides: concave base: uneven dimensions: max breadth 0.91m, max depth 0.1m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34021	Fill	Friable mid grey brown silty clay occasional small stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34022	Ditch	Curving linear NW-SE sides: concave base: concave dimensions: max breadth 0.45m, max depth 0.1m, min length 0.6m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34023	Fill	Friable mid brown grey silty clay occasional small stones. 0.1m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34024	Posthole	Circular sides: U-shaped base: concave dimensions: max depth 0.35m, max diameter 0.52m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34025	Fill	Firm mid brown grey silty clay moderate small stones. 0.35m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34026	Fill	Compact frequent medium-large stones. Packing material, 0.24m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 4
Extent (ha): 0.5
OS Co-ordinates: SP5040585301
Description: Open area excavation

34027	Postpipe	Circular sides: U-shaped base: concave dimensions: max depth 0.31m, max diameter 0.29m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34028	Fill	Firm mid grey brown silty clay occasional small stones. 0.31m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34029	Ditch	Linear NW-SE sides: concave base: concave dimensions: max breadth 0.39m, max depth 0.12m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34030	Fill	Friable mid brown orange silty clay occasional small stones. 0.12m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34031	Ditch	Linear NW-SE sides: concave base: concave dimensions: max breadth 0.43m, max depth 0.17m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34032	Fill	Firm mid grey brown silty clay occasional small stones. 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34033	Ditch	Linear NW-SE sides: concave base: concave dimensions: max breadth 0.35m, max depth 0.12m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34034	Fill	Friable mid brown black silty clay occasional small stones. 0.12m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34035	Ditch	Linear N-S sides: concave base: concave dimensions: max breadth 0.35m, max depth 0.15m, min length 0.95m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34036	Fill	Firm mid grey black silty clay occasional small stones. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34037	Ditch	Linear N-S sides: concave base: concave dimensions: max breadth 0.3m, max depth 0.09m, min length 0.98m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34038	Fill	Firm mid grey black silty clay occasional small stones. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34048	Fill	Firm mid brown grey clay silt moderate small stones. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34039	Ditch	Linear NW-SE sides: concave base: concave dimensions: max breadth 0.47m, max depth 0.28m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34040	Fill	Firm mid grey brown silty clay occasional small stones. 0.28m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34041	Ditch	Linear NW-SE sides: concave base: concave dimensions: max breadth 0.4m, max depth 0.15m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34042	Fill	Firm dark brown grey silty clay occasional small stones. 0.15m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34043	Pit	Sub-oval NE-SW sides: concave base: uneven dimensions: max breadth 0.45m, max depth 0.09m, max length 0.75m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34044	Fill	Firm dark brown grey silty clay occasional small stones. 0.09m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34045	Pit	Sub-oval NE-SW sides: concave base: uneven dimensions: max breadth 0.43m, max depth 0.08m, max length 0.6m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34046	Fill	Firm dark brown grey silty clay occasional small stones. 0.08m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34047	Ditch	Curving linear NW-SE sides: concave base: concave dimensions: max breadth 0.6m, max depth 0.09m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34049	Pit	Sub-oval E-W sides: concave base: concave dimensions: max breadth 0.53m, max depth 0.15m, max length 0.48m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34050	Fill	Firm mid brown grey silty clay occasional small stones. 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34051	Fill	Friable dark grey red clay silt occasional flecks charcoal, occasional small stones. 0.04m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34052	Fill	Firm mid brown orange silty clay occasional small fired clay, occasional small stones. 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 4
 Extent (ha): 0.5
 OS Co-ordinates: SP5040585301
 Description: Open area excavation

34053	Ditch	Curving linear E-W sides: U-shaped base: concave dimensions: max breadth 0.65m, max depth 0.24m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34054	Fill	Friable mid blue grey sandy clay frequent small stones. 0.24m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34055	Ditch	Linear N-S sides: U-shaped base: concave dimensions: max breadth 1.6m, max depth 0.37m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34056	Fill	Firm dark grey blue silty clay frequent small-medium stones. 0.28m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34057	Fill	Friable mid grey brown sandy clay moderate small stones. 0.24m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34058	Fill	Friable mid grey blue sandy clay frequent small stones. 0.13m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34059	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.75m, max depth 0.48m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34060	Fill	Friable dark blue grey sandy clay moderate small stones. 0.35m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34061	Fill	Friable mid blue grey sandy clay frequent small stones. 0.15m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34062	Ditch	Linear N-S sides: U-shaped base: concave dimensions: max breadth 0.6m, max depth 0.13m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34063	Fill	Friable mid blue grey sandy clay frequent small stones. 0.13m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34064	Ditch	Curving linear N-S sides: U-shaped base: concave dimensions: max breadth 1.07m, max depth 0.22m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34065	Fill	Firm light blue grey sandy clay . 0.22m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34066	Pit	Circular sides: U-shaped base: concave dimensions: max depth 0.11m, max diameter 0.52m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34067	Fill	Friable light blue grey sandy silt . 0.11m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34068	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.6m, max depth 0.18m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34069	Fill	Friable mid blue grey sandy clay moderate small stones. 0.18m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34070	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.5m, max depth 0.12m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34071	Fill	Firm mid grey brown silty clay . 0.12m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34072	Ditch	Linear NW-SE sides: U-shaped base: concave dimensions: max breadth 0.25m, max depth 0.06m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34073	Fill	Firm mid grey brown silty clay . 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
34074	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34075	Fill	Friable mid brown black silty clay occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34076	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34077	Fill	Firm mid grey brown silty clay occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34078	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34079	Fill	Firm dark brown grey silty clay occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34080	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34081	Fill	Firm mid grey brown silty clay occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34082	Ditch	Linear N-S . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34083	Fill	Firm mid grey black silty clay occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>



Area: 4
Extent (ha): 0.5
OS Co-ordinates: SP5040585301
Description: Open area excavation

34084	Ditch	Linear N-S . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34085	Fill	Friable mid blue grey sandy clay frequent small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34086	Ditch	Linear N-S . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34087	Fill	Firm dark grey blue sandy clay frequent small-medium stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34088	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34089	Fill	Friable dark blue grey sandy clay moderate small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34090	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34091	Fill	Firm mid grey blue sandy clay . General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34092	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34093	Fill	Firm mid yellow grey silty clay . General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
34094	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
34095	Fill	Firm mid grey brown silty clay . General number of fill	<input type="checkbox"/>	<input type="checkbox"/>



Area: 5
Extent (ha): 0.12
OS Co-ordinates: SP5040386003
Description: Open area excavation

Context:	Type:	Description:	Excavated:	Finds Present:
35001	Topsoil	Firm dark brown grey silty clay	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35002	Subsoil	Firm mid grey brown silty clay	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35003	Natural	Firm mid grey brown silty clay	<input type="checkbox"/>	<input type="checkbox"/>
35004	Pit	Sub-circular sides: U-shaped base: uneven dimensions: max breadth 7.4m, max depth 0.09m, min length 2.4m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35005	Fill	Firm mid blue grey silty clay occasional small stones. 0.09m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
35006	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.5m, max depth 0.18m, min length 1.1m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35007	Fill	Firm light grey orange sandy clay occasional small stones. 0.18m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35008	Ditch	Linear N-S sides: U-shaped base: flat dimensions: max breadth 0.61m, max depth 0.17m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35009	Fill	Firm mid grey orange sandy clay moderate flecks manganese staining, occasional small stones. 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35010	Ditch	Linear N-S sides: U-shaped base: flat dimensions: max breadth 1.25m, max depth 0.18m, min length 0.38m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35011	Fill	Firm mid grey orange sandy clay moderate flecks manganese staining, occasional small stones	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35012	Ditch	Linear E-W sides: U-shaped base: concave dimensions: max breadth 1.3m, max depth 0.26m, min length 0.8m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35013	Fill	Firm mid grey orange sandy clay occasional medium stones. 0.26m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35014	Ditch	Curving linear NW-SE sides: U-shaped base: flat dimensions: max breadth 0.72m, max depth 0.63m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35015	Fill	Firm mid grey orange silty clay . 0.63m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35016	Treethrow	Irregular NW-SE sides: U-shaped base: flat dimensions: min breadth 0.36m, max depth 0.19m, max length 2.8m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35017	Fill	Firm mid grey orange sandy silt . 0.19m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35018	Ditch	Curving linear NW-SE sides: U-shaped base: flat dimensions: max breadth 0.68m, max depth 0.41m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35019	Fill	Firm mid grey orange silty clay occasional small stones. 0.41m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35020	Pit	Oval NW-SE sides: U-shaped base: concave dimensions: max breadth 0.55m, max depth 0.12m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35021	Fill	Firm mid grey red sandy silt . 0.17m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35022	Posthole	Circular sides: U-shaped base: flat dimensions: max depth 0.07m, max diameter 0.6m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35023	Fill	Friable dark brown black silty clay occasional large stones. 0.07m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35024	Layer	Firm dark grey black silty clay occasional medium-large stones. 0.32m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 5
Extent (ha): 0.12
OS Co-ordinates: SP5040386003
Description: Open area excavation

35025	Posthole	Oval N-S sides: U-shaped base: uneven dimensions: max breadth 0.77m, max depth 0.26m, max length 1.9m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35026	Fill	Firm dark grey black silty clay . 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35027	Fill	Firm mid grey grey silty clay . 0.14m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35028	Posthole	Circular sides: V-shaped base: concave dimensions: max depth 0.26m, max diameter 0.5m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
35029	Fill	Firm dark grey brown silty clay . 0.26m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>



Area: 6
Extent (ha): 0.08
OS Co-ordinates: SP5041586398
Description: Open area excavation

Context:	Type:	Description:	Excavated:	Finds Present:
36001	Topsoil	Firm dark grey brown clay silt	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36002	Subsoil	Firm mid yellow brown silty clay	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36003	Natural	Firm mid yellow blue clay gravel	<input type="checkbox"/>	<input type="checkbox"/>
36004	Ditch	Linear NW-SE sides: V-shaped base: flat dimensions: max breadth 0.7m, max depth 0.45m, min length 0.88m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36005	Fill	Firm dark grey yellow sandy silt occasional flecks charcoal, moderate large stones. 0.45m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
36006	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.7m, max depth 0.35m, min length 1.m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36007	Fill	Hard light yellow grey silty clay moderate flecks charcoal, occasional small stones. 0.35m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
36008	Ditch	Linear NW-SE sides: U-shaped base: flat dimensions: max breadth 0.37m, max depth 0.06m, min length 1.14m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36009	Fill	Firm mid grey black silty clay occasional flecks charcoal, occasional small stones. 0.06m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36010	Ditch	Linear N-S sides: V-shaped base: v-shaped dimensions: max breadth 0.45m, max depth 0.15m, min length 0.94m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36011	Fill	Firm mid brown yellow silty clay occasional flecks chalk, occasional small stones. 0.15m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
36012	Ditch	Linear NE-SW sides: U-shaped base: concave dimensions: max breadth 0.82m, max depth 0.34m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36013	Fill	Firm mid grey brown silty clay . 0.34m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
36014	Ditch	Linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
36015	Fill	Firm mid grey black silty clay occasional flecks charcoal, occasional small stones. General number of fill	<input type="checkbox"/>	<input checked="" type="checkbox"/>
36016	Ditch	Linear N-S . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
36017	Fill	Firm mid brown yellow silty clay occasional flecks chalk, occasional small stones. General number of fill	<input type="checkbox"/>	<input checked="" type="checkbox"/>
36018	Ditch	Linear NE-SW sides: U-shaped base: flat dimensions: max breadth 1.2m, max depth 0.34m, min length 0.24m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36019	Fill	Hard light yellow grey silty clay occasional small-medium stones. 0.34m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36020	Ditch	Curving linear NW-SE sides: U-shaped base: flat dimensions: max breadth 1.15m, max depth 0.45m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36021	Fill	Firm light yellow grey silty clay occasional flecks charcoal, occasional small stones. 0.16m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36022	Fill	Firm mid yellow grey silty clay occasional flecks charcoal, occasional small-medium stones. 0.25m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
36023	Fill	Firm dark grey black silty clay occasional small-medium stones. 0.05m thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>



Area: 6
Extent (ha): 0.08
OS Co-ordinates: SP5041586398
Description: Open area excavation

36024	Ditch	Linear NE-SW sides: V-shaped base: concave dimensions: max breadth 2.5m, max depth 1.12m	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36025	Fill	Firm mid grey brown silty clay . 0.68m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36026	Fill	Firm mid grey grey silty clay . 0.57m thick	<input checked="" type="checkbox"/>	<input type="checkbox"/>
36027	Ditch	Curving linear NW-SE . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
36028	Fill	Firm light yellow grey silty clay occasional flecks charcoal, occasional small stones. General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
36029	Ditch	Linear N-S . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
36030	Fill	Firm mid brown yellow silty clay occasional flecks chalk, occasional small stones. General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
36031	Ditch	Linear NE-SW . General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
36032	Fill	Firm mid grey brown silty clay . General number of fill	<input type="checkbox"/>	<input type="checkbox"/>
36033	Furrow	General number of cut	<input type="checkbox"/>	<input type="checkbox"/>
36034	Fill	General number of fill	<input type="checkbox"/>	<input type="checkbox"/>

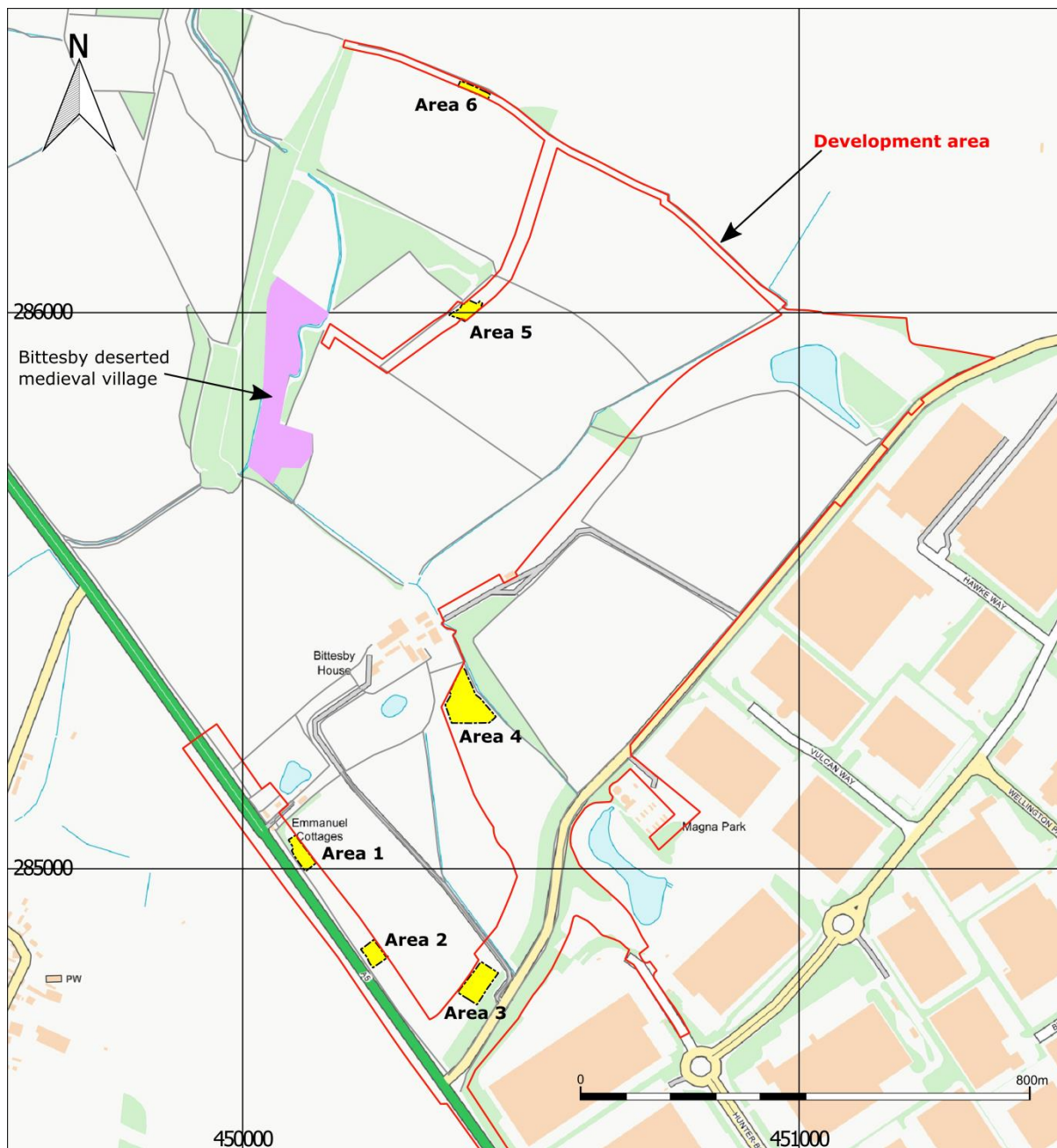
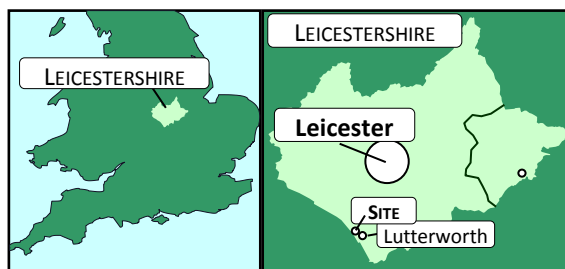
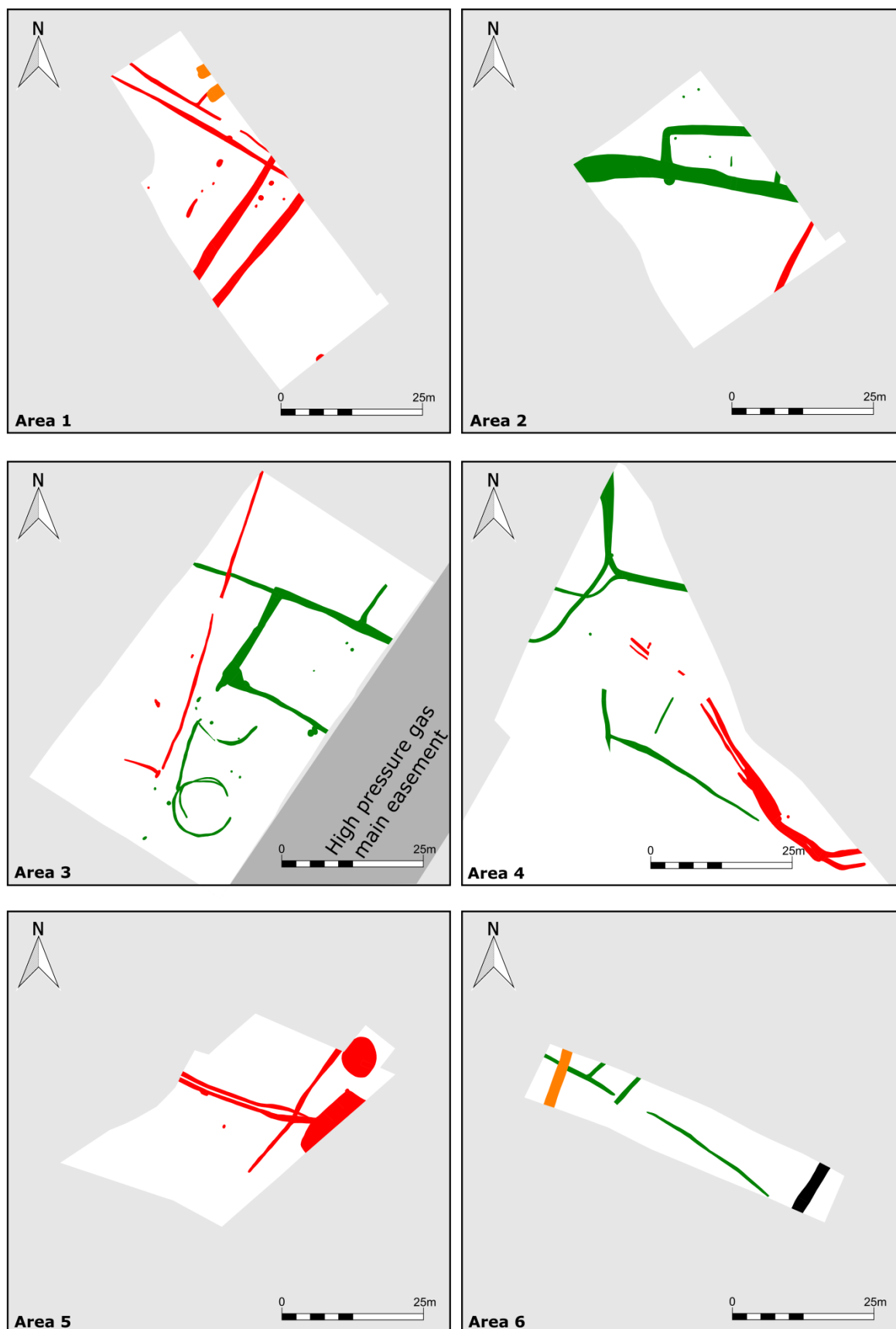


Figure 1: Site location



- Phase 2 (Early - middle Iron Age settlement activity and landscape boundaries)
- Phase 3 (Roman activity)
- Phase 4 (Medieval open fields)
- Phase 5 (Post-medieval field boundary)

Figure 2: Phase plans by Area

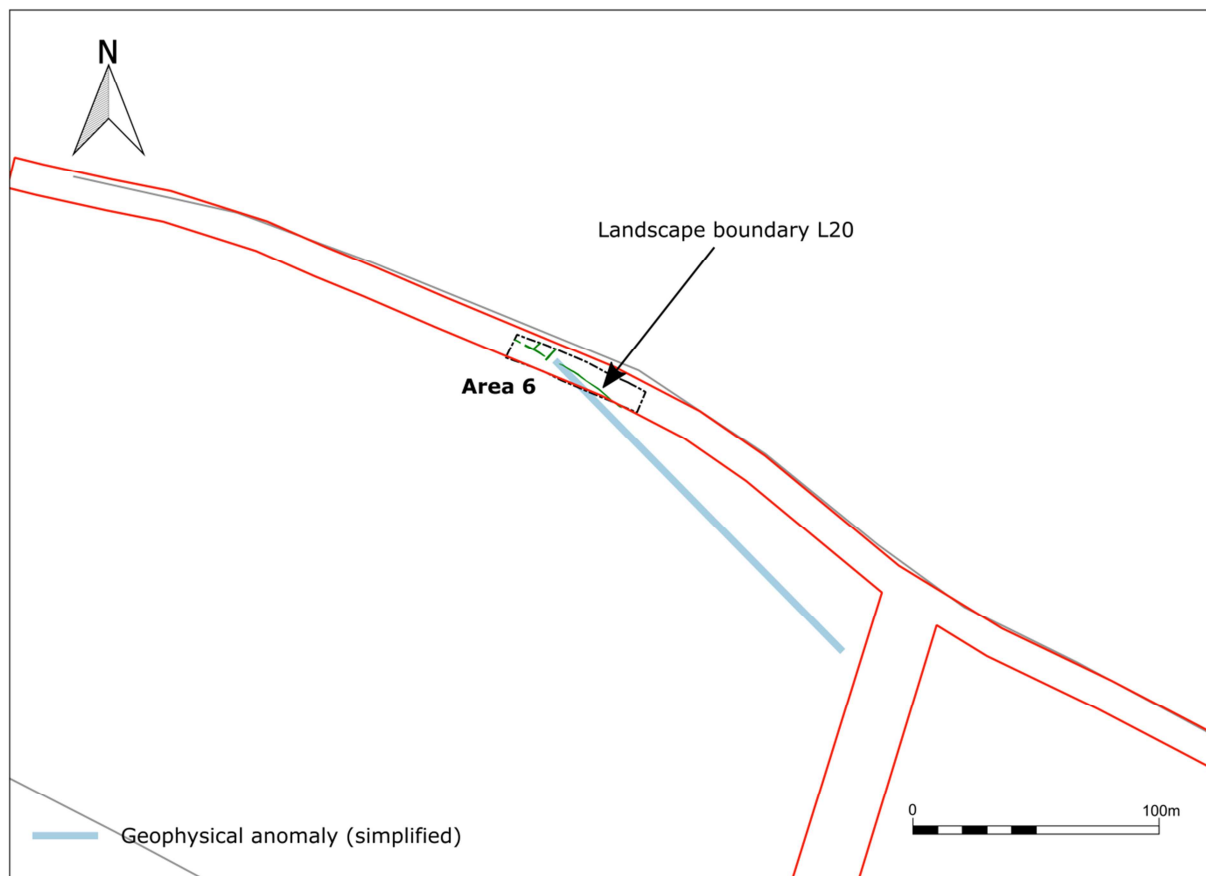
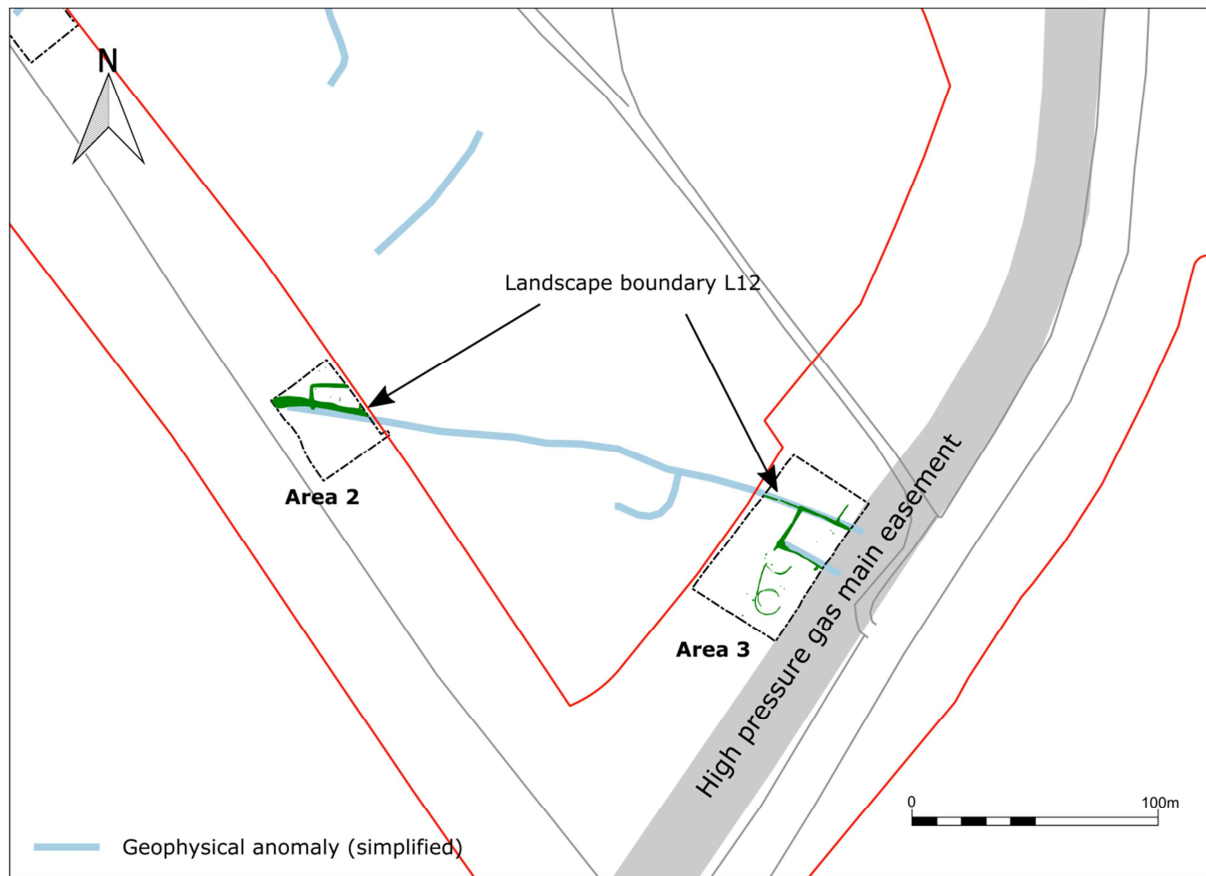


Figure 4: Overview plans of Phase 2 (early-middle Iron Age settlement and landscape boundaries) with geophysical survey results

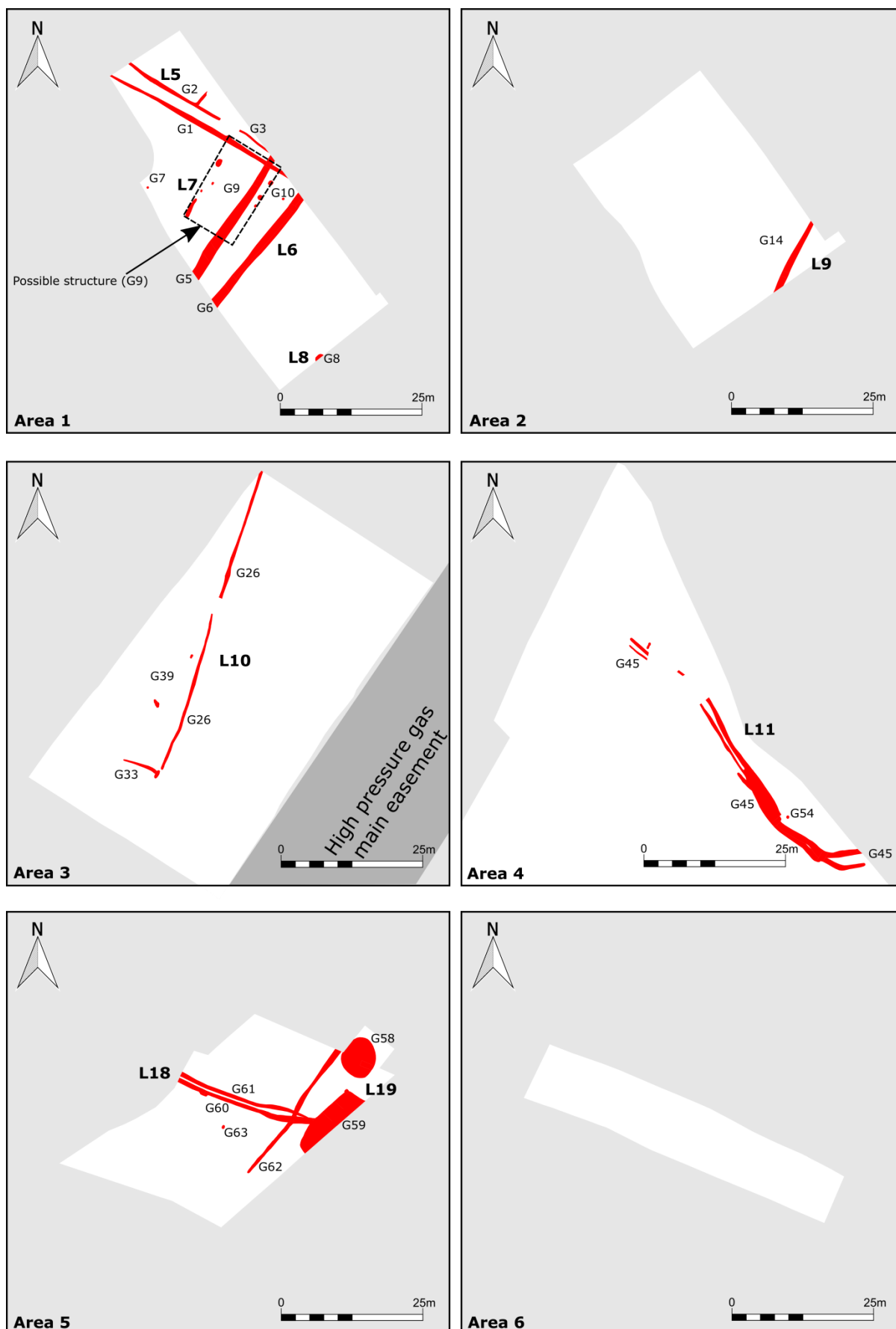


Figure 5: Plans of Phase 3 (Roman activity) by Area

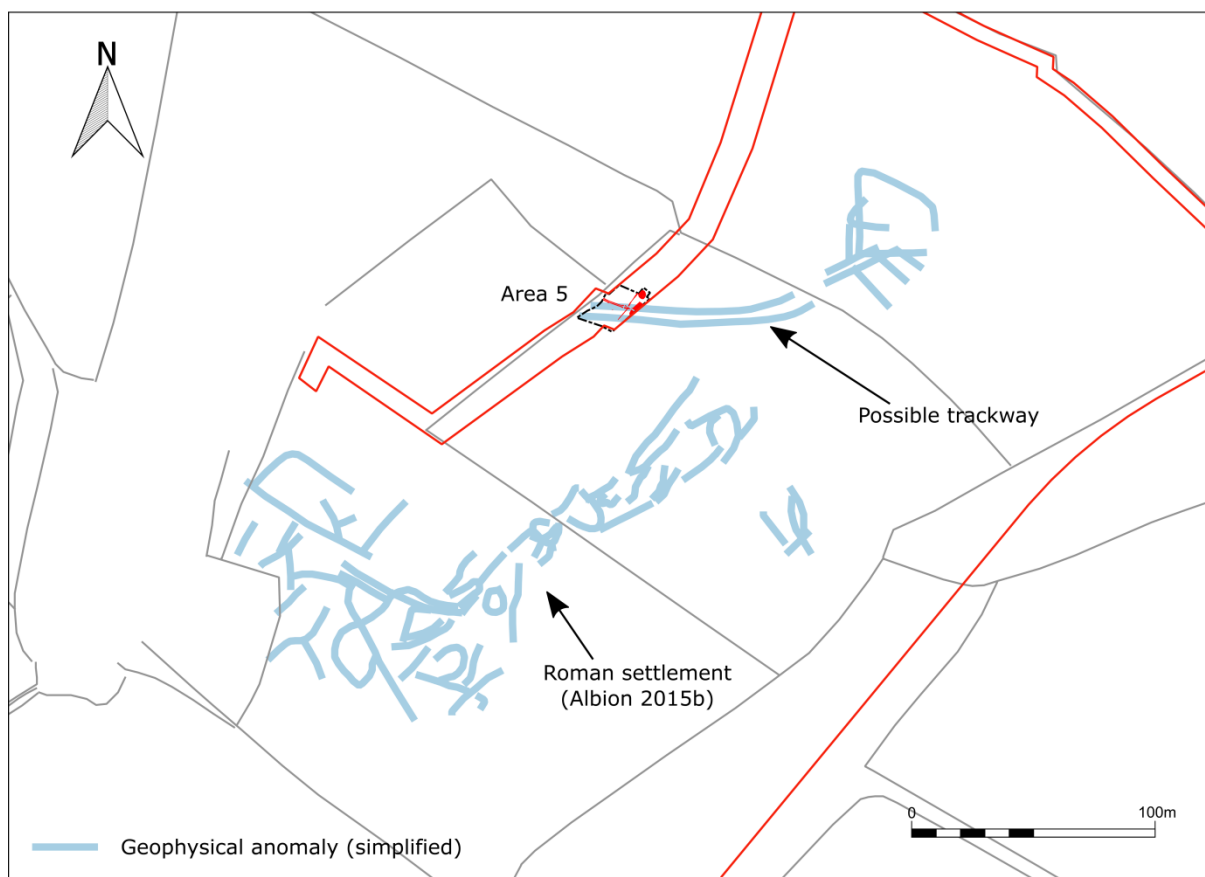
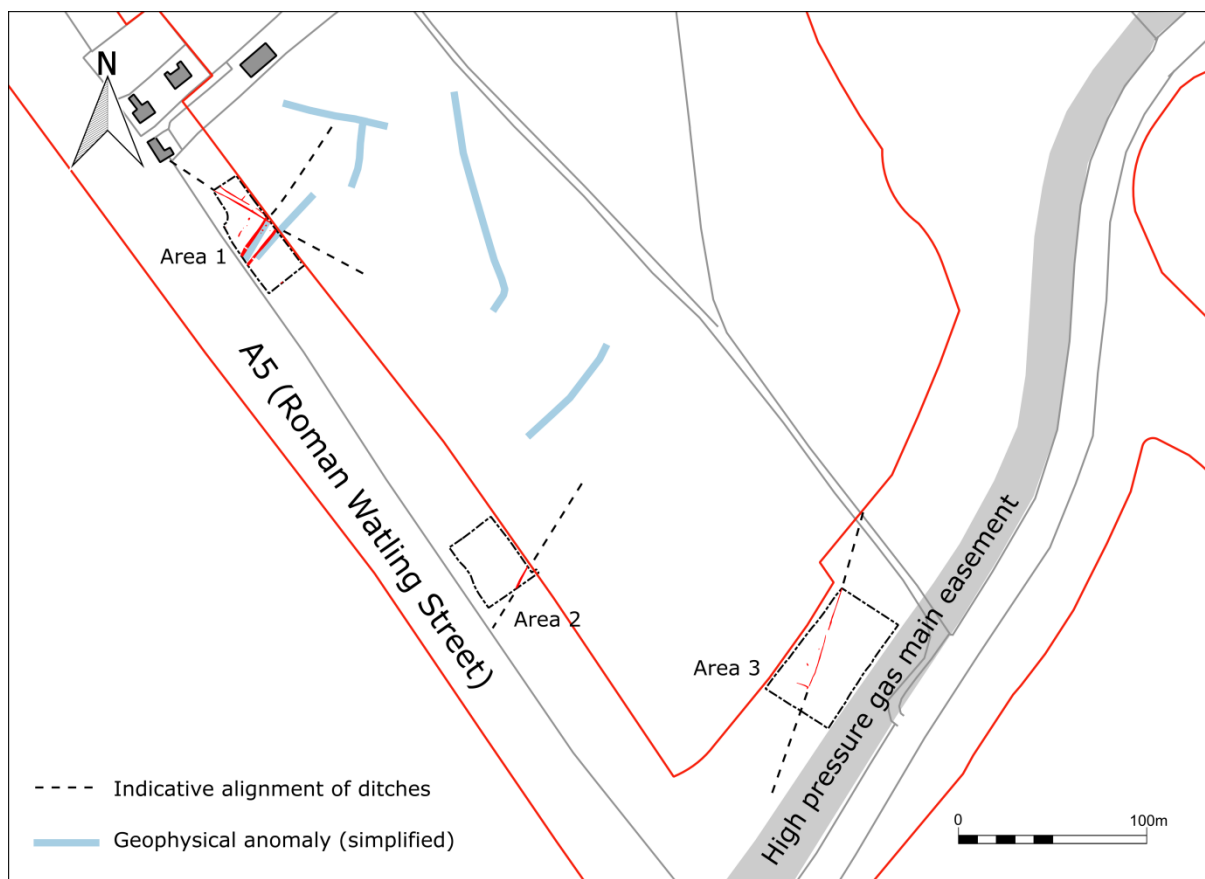


Figure 6: Overview plans of Phase 3 (Roman activity) with geophysical survey results

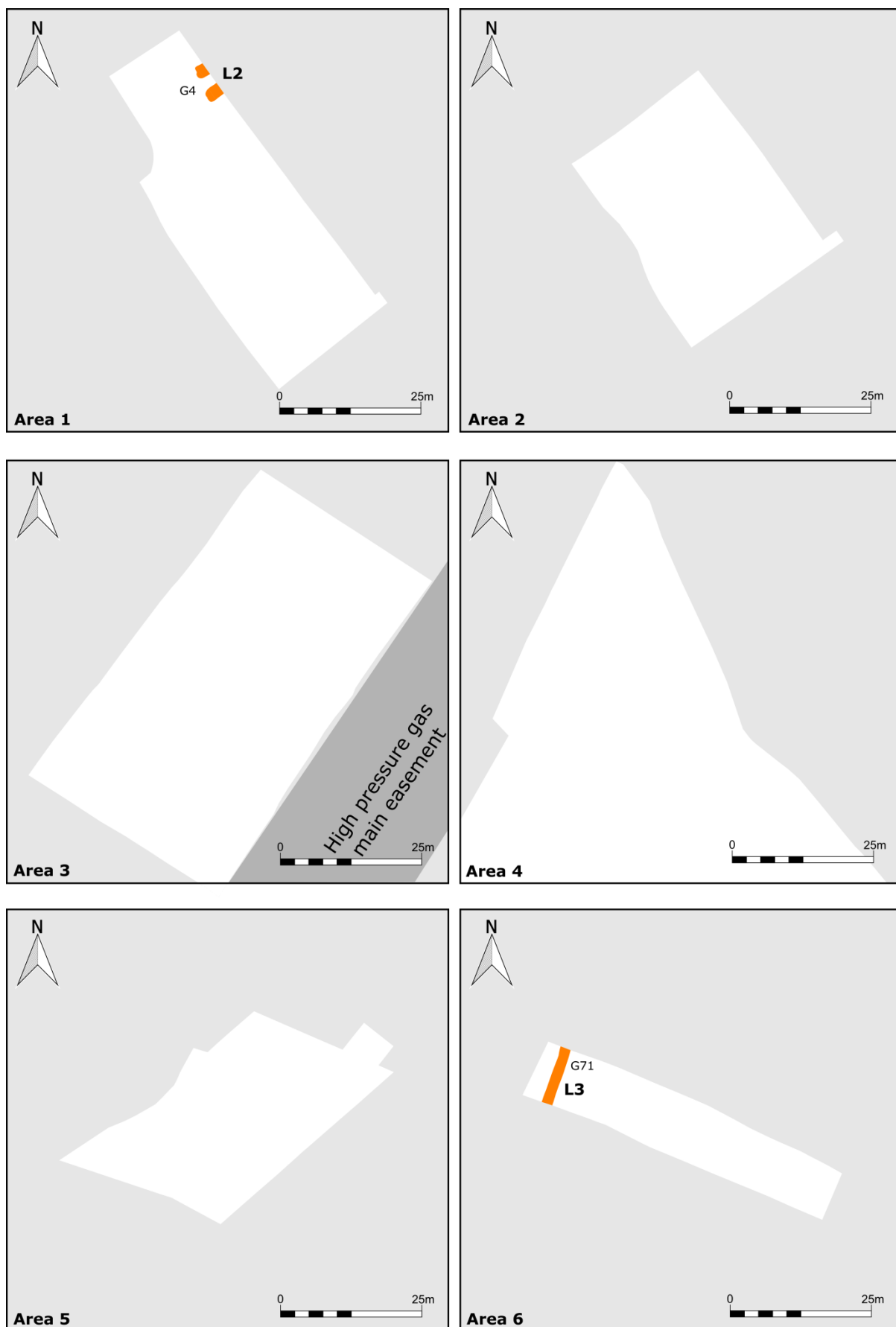


Figure 7: Plans of Phase 4 (medieval open fields)

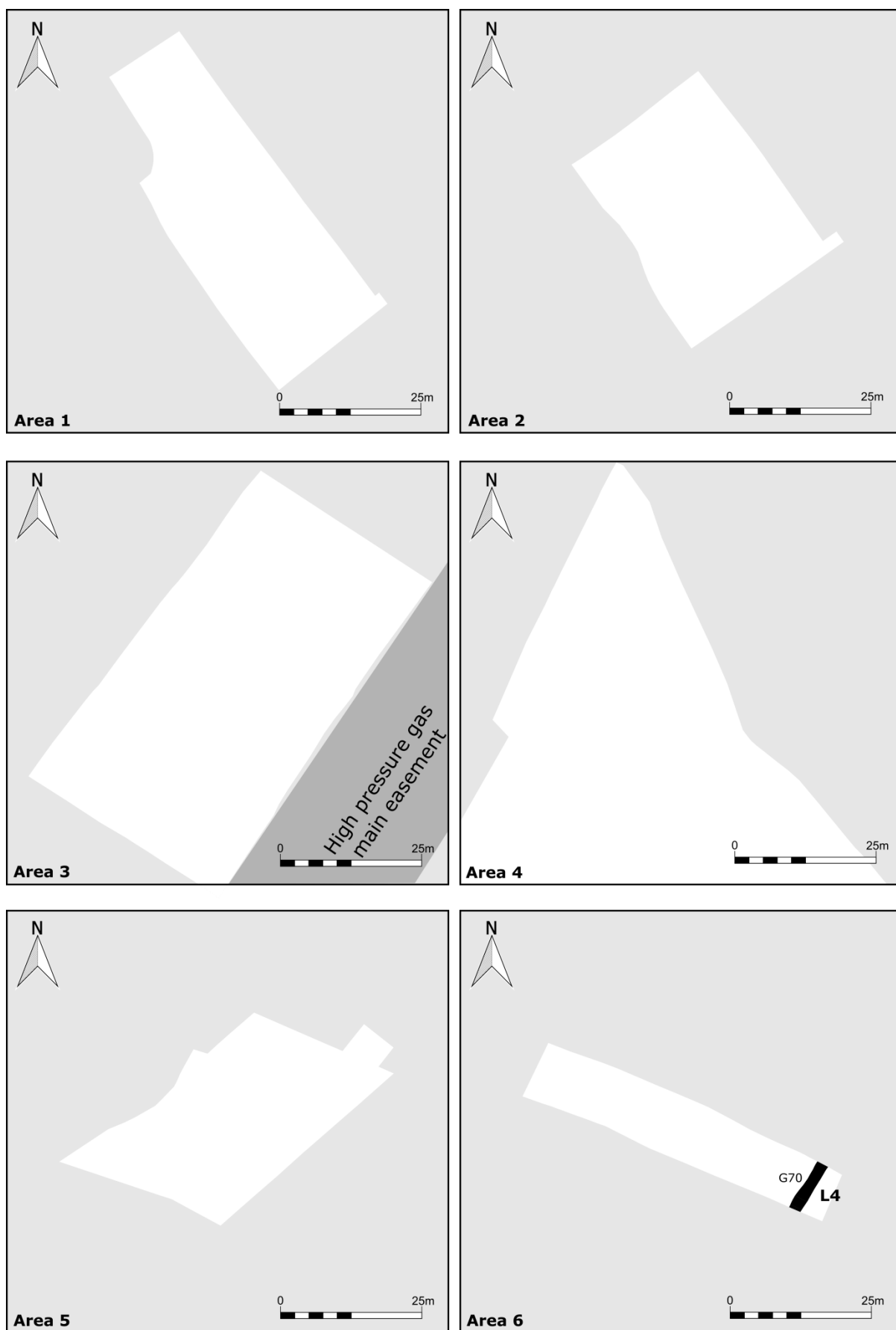
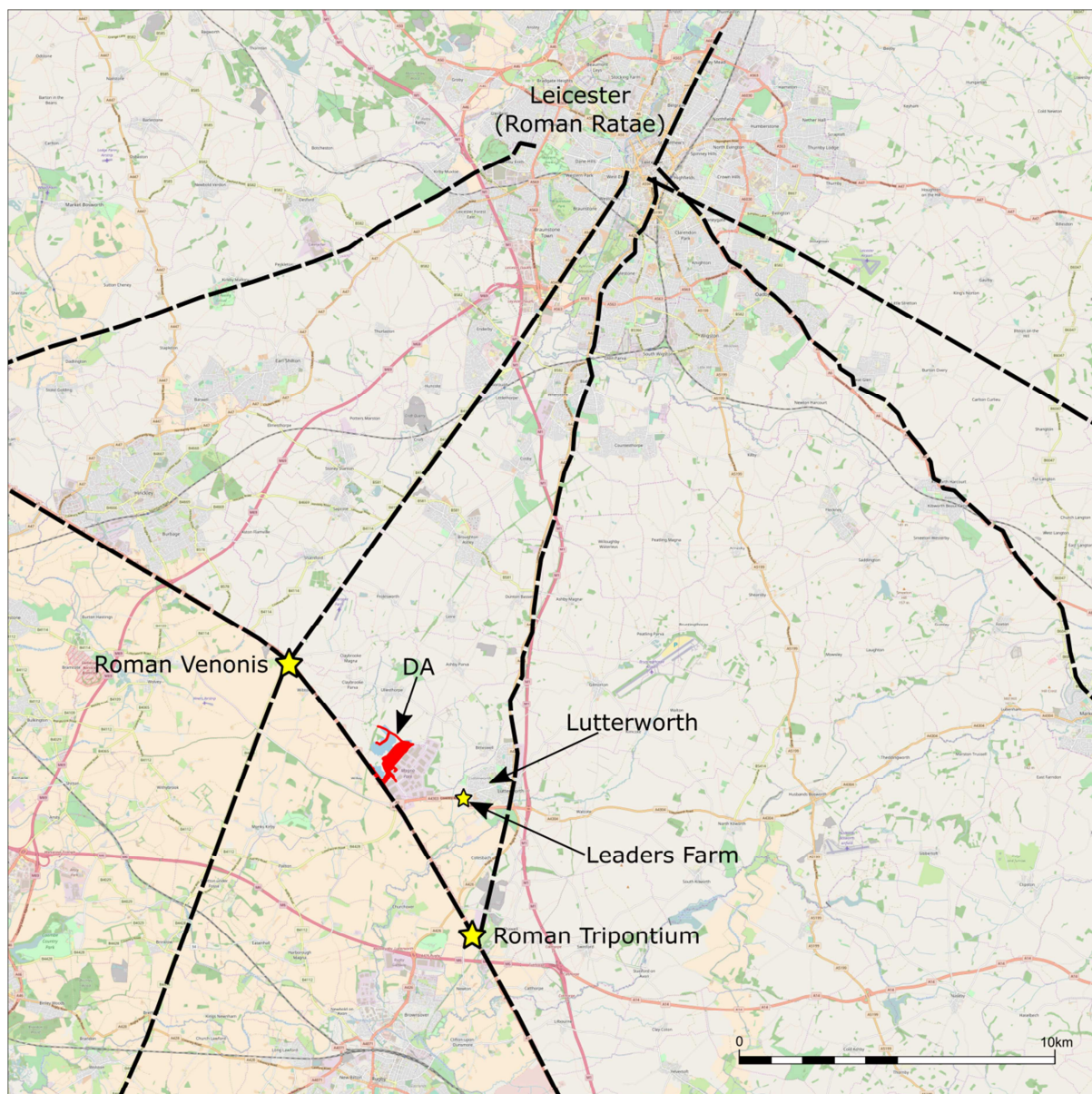


Figure 8: Plans of Phase 5 (post-medieval field boundary)



--- Roman Road (Indicative location)

Figure 9: The main Roman roads and sites mentioned in the text in the vicinity (Road and town locations based on information from the Roman Rural Settlements Project (<http://archaeologydataservice.ac.uk/archives/view/romangl/map.html>))

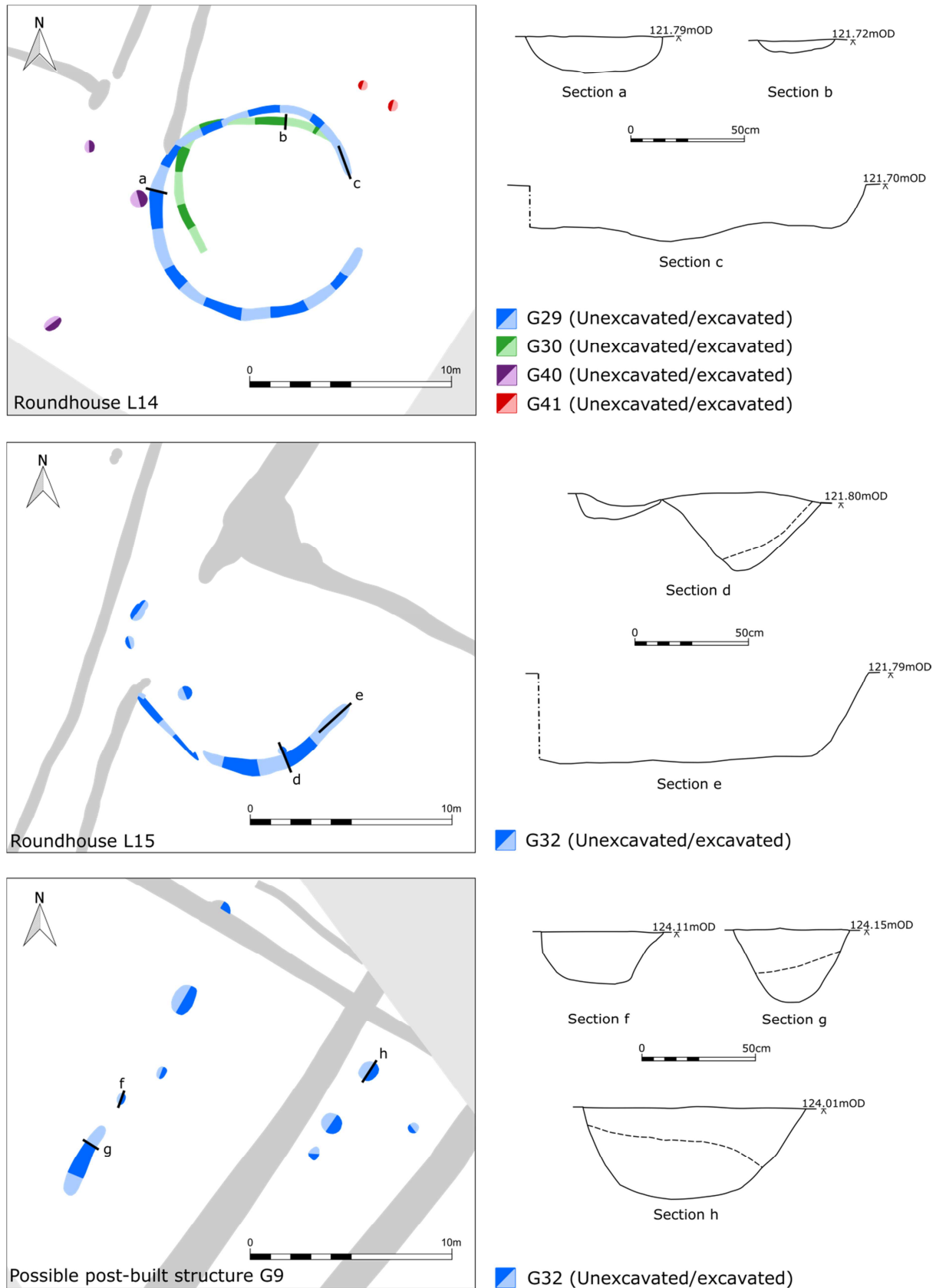


Figure 10: Plans and sections of roundhouses L14/L15 and possible post-built structure G9

Central
Bedfordshire

Albion
archaeology



Albion Archaeology
St Mary's Church
St Mary's Street
Bedford
MK42 0AS

Telephone 01234 294000
Email office@albion-arch.com
www.albion-arch.com

