Archaeological Evaluation at Alconbury Weald Enterprise Zone



Archaeological Evaluation Report



June 2015

Client: CgMS

OA East Report No: 1768 OASIS No: oxfordar3-212519

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Archaeological Evaluation at Alconbury Weald Enterprise Zone

Archaeological Evaluation

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Report Number: 1768

Site Name: Alconbury Weald Enterprise Zone

HER Event No:

Date of Works: April -June 2015

Client Name: CgMS

Client Ref:

Planning Ref: 1201158OUT

Grid Ref: TL 1975 7684

Site Code: STUALE15

Finance Code: STUALE15

Receiving Body: CCC Stores, Landbeach

Accession No:

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Date: June 2015

Signed:

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Table of Contents

Summary	6
1 Introduction	8
1.1 Location and scope of work	8
1.2 Geology and topography	8
1.3 Archaeological and historical background	8
1.4 Acknowledgements	11
2 Aims and Methodology	12
2.1 Aims	12
2.2 Methodology	12
3 Results	13
3.1 Introduction	13
3.2 Trenches	13
3.3 Finds Summary	22
3.4 Environmental Summary	22
4 Discussion and Conclusions	23
4.1 Discussion	23
4.2 Bronze Age	23
4.3 Romano-British	23
4.4 Undated	23
4.5 Significance	24
Appendix A. Trench Descriptions and Context Inventory	26
Appendix B. Metal Working Debris	55
B.1 Nature of the Assemblage	55
B.2 Methodology	55
Appendix C. Ceramic Building Material	56
C.1 Introduction	56
C.2 Methodology	56
C.3 Nature of the Assemblage	56



Appendix D. Baked Clay	57
D.1 Introduction	
D.2 Methodology	57
D.3 Description	57
Appendix E. Pottery	58
Appendix F. Environmental Reports	59
F.1 Environmental samples	59
Appendix G. Bibliography	60
Appendix H. OASIS Report Form	62



List of Figures

Figure 1 Site location map

Figure 2 Trench location plan

Figure 3 Detail of archaeological features: north-west corner of the development area

Figure 4 Detail of archaeological features: eastern edge of the development area

Figure 5 Selected sections

List of Plates

Plate 1	Furrow 23. Photograph taken from the north
Plate 2	Roman ditch 92. Photograph taken from the south-west
Plate 3	Trench 49 with concrete in the foreground and Roman ditches 98 and 100 beyond. Photograph taken from the north-east
Plate 4	Roman enclosure ditch 147. Photograph taken from the south-east
Plate 5	Trench 52 with old airfield building behind. Photograph taken from the west

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Summary

An archaeological evaluation was carried out on land just off Ermine Street, formerly occupied by Alconbury Airfield, Alconbury, Cambridgeshire. The work took place as part of a series of archaeological works ahead of the Alconbury Weald development. The site was centred on TL 1975 7684. The fieldwork took place between the 6th and 23rd of April 2015 and the 1st and 3rd of June 2015.

The plan was for 88 trenches to be excavated, but, due to the presence of modern services and buildings, only 73 were opened. These trenches revealed two main concentrations of archaeology: in the north-west part of the site where a series of undated features (ditches, furrows and postholes) and a Middle Bronze Age posthole containing two thumbnail scrapers; and several ditches on the eastern edge of the site, which have been dated as Roman and may have been part of a field system.

The features identified during the evaluation revealed a small selection of animal bone, scraps of undiagnostic metalwork, Roman roof tiles, fired clay, and a larger selection of Roman pottery that included samian ware from an enclosure ditch.

The identified features tie in with the other phases of work on the site, with ridge and furrow identified along the western edge in a watching brief carried out during 2014, and Late Iron Age and Roman activity identified in open area excavations along the eastern edge during 2013 and 2015.

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1 Introduction

1.1 Location and scope of work

- 1.1.1 An archaeological evaluation was conducted on land at Alconbury Weald, centred on land formerly occupied by Alconbury Airfield (TL 1975 7684; see figure 1). This lies to the north-east of Ermine Street and the A1, and 3km north-west of the historic town of Huntingdon, in the parish of Abbots Ripton and Stukeley (see figure 1 for location). The work took place as part of the conditions of outline planning permission granted by Huntingdonshire District Council for up to 5,000 dwellings, 290,000sq m of employment space, neighbourhood facilities, vehicular and non-vehicular access points, and associated facilities and infrastructure. The work took place between the 6th and 23rd of April 2015 and the 1st and 3rd of June 2015. The work took place as a phase of archaeological work within the development of the site.
- 1.1.2 This archaeological evaluation was undertaken in accordance with a Brief issued by Cambridgeshire County Council (CCC; Planning Application 1201158OUT), supplemented by a Specification (Drummond-Murray 2015) prepared by OA East.
- 1.1.3 The work was designed to assist in defining the character and extent of any archaeological remains within the proposed development area, in accordance with its' policy the *National Planning Policy Framework* (Department for Communities and Local Government March 2012). The results will enable decisions to be made by CCC, on behalf of the Local Planning Authority, with regard to the treatment of any archaeological remains found.
- 1.1.4 The site archive is currently held by OA East and will be deposited with the appropriate county stores in due course.

1.2 Geology and topography

1.2.1 The proposed development area at Alconbury Airfield comprises an area of 47.26ha, with the current evaluation area covering the western third, within the Alconbury Weald Enterprise Zone. The airfield site is situated on a plateau of slightly higher land (c.47.7mOD in the north-west corner and 48.6mOD in the south-east corner) to the north of Huntingdon and adjacent to the villages of Great and Little Stukeley. There are no natural watercourses around the site, with the land draining towards Alconbury Brook, c.1km to the south-west (Atkins 2012, 7). The site lies on deposits of Glacial Till overlying Oxford Clay (BGS 1993 Sheet 172).

1.3 Archaeological and historical background

1.3.1 The current evaluation took place as part of a series of archaeological works (outlined in 1.3.12-1.3.20) being undertaken ahead of development on the site. The following background information has been based upon the 2012 evaluation report (Atkins 2012), and amended where appropriate with information from later works in the area.

Earlier Prehistoric (pre c.800BC)

1.3.2 Within a 1km area of the site, the earliest artefact that has been recovered is a Mesolithic perforated macehead (Cambridgeshire Historic Environment Record (CHER) 00805; Dicks and Chadwick 2011, 12) that was found 1km to the south-east. Recovery

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of Neolithic and Bronze Age artefacts continues to have been sparse, with only a flint scraper c.300m to the north-west (CHER 00834) and flint implements c.100m to the south (CHER 00827). Settlement activity dating to the Bronze Age has been found further away (3km to the south-east) at Northbridge. This settlement comprises of a concentration of pits, gullies and postholes in the centre of the site (CHER MCB16363; Cullen 2004). A Bronze Age saucer barrow, Monk's Hole Barrow, has also been identified, approximately 2.5km to the north of the site (HER819, SAM 27165).

Iron Age/Roman (c.800BC-AD410)

Within 1km

- 1.3.3 Alconbury Airfield is surrounded by Roman activity, with the route of the Roman road Ermine Street the Roman road from *Durovigutum* (Godmanchester: 7km to the south of the study area) to *Durobrivae* (Water Newton: 16km to the north) running along the south-western edge of the site.
- 1.3.4 A Roman building (CHER 00836) and associated remains were found near Hermitage Wood, which lies 0.6km to the north of the site; and a Roman coffin and quern stone were found at Alconbury House, 200m to the south of the site (CHER 00826). Two Roman barrows were located c.1km to the south and south-west of the site, close to the route of Ermine Street in Great Stukeley (Scheduled Monuments 33351 and 33352). Roman artefacts have been recovered from a further six locations within a 1km radius of the current area a coin (at CHERs 00828 and 01572), finds (at CHER 00808), pottery and a broach (at CHERs 00809 and 00830), and pottery (at CHER 00817).

Wider area

- 1.3.5 Beyond the 1km radius, evidence for two Iron Age settlements was uncovered during an archaeological evaluation in 2000 (Macaulay 2000). These settlements were c.2 and 3km to the east of the current development area, and each consisted of a series of ditches.
- 1.3.6 A Middle Iron Age farmstead that, by the Roman period, had grown into a settlement of several hectares has been located at Bob's Wood, 4km to the south-east of the development area (CHER 13033; Hinman 2005). Amongst the findings were houses and associated structures, enclosures and water management features, a smithy, cremations, inhumations, and significant assemblages of metalwork, pottery and animal bone (Hinman 2005).
- 1.3.7 Iron Age hilltop activity continued into the Roman period with settlement at Abbots Ripton, c.3km to the north (Hall and Coles 1994, no. RN4 and 5, ABR S1 and S5). Roman settlements have been identified in the wider area, close in proximity to Ermine Street. Located 2km to the north-east of the development area, Roman settlement and activity has been identified at South Farm, Upton through sherds of Roman pottery (HER 2068; Carlyle 2010, 2). About 2.5km to the west of the development area is the location of extensive Roman remains at Vinegar Hill (Carlyle 2010, 2).
- 1.3.8 At Northbridge, 4km to the south-west of the development area an area of Roman agricultural activity, including a square enclosure, was identified (CHER 16364). Evidence for the presence of Roman field systems disappears towards Ermine Street and the current evaluation area (Cullen 2004).

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Anglo Saxon to Modern (c.AD410 to present)

- 1.3.9 There is sparse evidence for Anglo-Saxon activity in the vicinity of the site. Within a 1km area of the site there are no Early to Middle Saxon CHER records. Little Stukeley, 1km to the east, began life in the Late Saxon period, and Alconbury is a medieval parish. The ridge and furrow identified through the aerial photography and geophysics suggests that the site was under arable cultivation in Saxon and medieval times (Atkins 2012).
- 1.3.10 The area around Alconbury Airfield has important medieval remains that include the nationally important remains of Prestley Wood, a moated enclosure (Scheduled Ancient Monument Number 01307, 29707; Drummond-Murray 2015, 3).
- 1.3.11 In 1791, a pattern of roughly rectangular hedged fields was created through the enclosure of land within the parish of Alconbury, with little change to this pattern before the 1887 Ordnance Survey map. The site retained agricultural use until it became an air force base during World War II, and survived as such until its closure in 1994, although USAF have retained an enclave base to the east of the development area.

Previous Archaeological Investigations

- 1.3.12 An aerial photograph assessment suggested that small areas of ridge and furrow survive in arable fields (ECB 1139, Palmer 1998).
- 1.3.13 Geophysical surveys undertaken by GSB Prospection (2000) identified potential archaeological remains (pits, ditches or enclosures) in two of 12 areas of open grass that were covered by a gradiometer survey. Further survey by Durham University in 2006 revealed anomalies relating to modern services, drains and the runway (ECB 2874, Roberts 2006).
- 1.3.14 Archaeological trial trenches to the east of the airfield in 2000 and 2001 (ECB 254, Macaulay 2000; ECB 541, Macaulay and Casa-Hatton 2001) identified the remains of a Belgic/early Roman field system and potential settlement areas from the early/middle Iron Age. Within the airfield, these trial trenches identified archaeological remains of pits, postholes and enclosure ditches. However, 20th century activity disturbed areas of the site.
- 1.3.15 Further evaluation, to the south of the current site, and adjacent to the Ermine Street Business Park (ECB 3078, Phillips 2009) revealed a Middle Iron Age settlement with an associated industrial area. An evaluation in 2012, to the south-west of the Enterprise Zone area (ECB 3741, Fletcher and Rees 2012), revealed further localised evidence of Mid to Late Iron Age settlement.
- 1.3.16 A series of 12 trenches were excavated as an evaluation in advance of new road access around the airfield site in 2012 (Atkins 2012). These trenches revealed two Iron Age 'domestic' areas from separate farmsteads or family groupings, and two locations of Early to Middle Roman remains. These farmsteads were separated by a similar distance to those at Stow Longa and Tilbrook, Huntingdonshire (Atkins 2010, 85 cited in Atkins 2012, 20) and around Ely, Cambridgeshire (Atkins and Mudd 2003 cited in Atkins 2012, 20).
- 1.3.17 During February 2013 an excavation was carried out ahead of the construction of the Incubator Building, covering a footprint of 0.22ha (Mordue and Hart 2013). The site revealed evidence for a transitional Late Iron Age to Early Romano-British landscape. The Iron Age activity constituted a boundary ditch with a metalled surface on the south side. To the north of the ditch was an area quarried for material to construct buildings; a series of gullies leading away to the north; and a curvilinear enclosure that possibly



incorporated a ring-gully. The enclosure has two entrances, which may be unusual for a dwelling, and points towards a different use (Drummond-Murray 2015, 4). Romano-British activity in this area constituted the reworking of the boundary ditch – with an entrance being put in – the formalising of the ring-gully into a rectilinear pattern with recurring realignments, and the creation of a new enclosure for keeping animals. The whole Roman layout here was probably adjacent to a settlement focus to the south and may represent animal husbandry, pens, light industrial activity and rubbish disposal. The strength of the Romano-British layout pattern is such that the boundary is preserved into the medieval period with the ridge and furrow following the same alignments (Drummond-Murray 2015, 4).

- 1.3.18 During 2014 a watching brief was carried out during the construction of the Boulevard Spur and Estate Road (Webster 2014). This revealed Iron Age and Roman pottery in a sealed layer near the middle of the current evaluation area. In the north-west corner of the current evaluation area, a long watching brief trench revealed a series of furrows aligned north-east to south-west. This trench also revealed a series of undated postholes running along the trench. Beyond these, an Iron Age pit and two undated ring-ditches that could equate to animal enclosures from the Iron Age or Roman period were recorded, along what equates to the western edge of the current evaluation area.
- 1.3.19 2014 also saw a 42 trench evaluation in the south-west corner of the development area (Stocks-Morgan 2014), to the south-west of the current area. This revealed Iron Age remains in the southern and eastern sides of that area, and included features relating to a nearby settlement. Within the trenches, settlement features were identified with a substantial posthole, a rectangular pit, and a system of field enclosure ditches that were aligned north-east to south-west. This evaluation also revealed undated features in the north and north-east.
- 1.3.20 An archaeological excavation was undertaken adjacent to the Incubator Building in February 2015 (Webb 2015). This encountered Late Iron Age and Roman occupation associated with the periphery of the settlement. This spread from the focal area uncovered in 2013. The remains comprised a possible stock enclosure, and possible Roman cultivation strips and a watering hole.

1.4 Acknowledgements

1.4.1 The author would like to thank Urban and Civic as the client and Sally Dicks of CgMs who acted as archaeological consultant. The project was managed by James Drummond-Murray and run by Kat Nicholls and Robin Webb. The fieldwork was carried out by Dave Browne, Zoe Clarke, Nick Cox, John Diffey, Rebecca Pridmore, Lexi Scard, and Chris Swain. The project was monitored by Andy Thomas and Gemma Stewart of Cambridgeshire County Council.

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2 AIMS AND METHODOLOGY

2.1 Aims

2.1.1 The objective of this evaluation was to determine as far as reasonably possible the presence/absence, location, nature, extent, date, quality, condition and significance of any surviving archaeological deposits within the development area.

2.2 Methodology

- 2.2.1 The Brief required that 88 trenches (covering an area of 3,960sq m; see figure 2), each 25 metres by 1.8 metres would be excavated by machine down to the depth of geological horizons, or to the upper interface of archaeological features, whichever was encountered first. These were excavated to an agreed plan where possible, but the location of services required that some trenches moved slightly and that others could not be opened. In total, 73 trenches were opened (covering an area of 2,547.39sq m).
- 2.2.2 Machine excavation was carried out under constant archaeological supervision by a 360 degree excavator using a toothless ditching bucket.
- 2.2.3 The site survey was carried out by Pat Moan and Robin Webb using a Leica GPS fitted with Smartnet.
- 2.2.4 Spoil, exposed surfaces and features were scanned with a metal detector. All metaldetected and hand-collected finds were retained for inspection, other than those which were obviously modern.
- 2.2.5 All archaeological features and deposits were recorded using OA East's *pro-forma* sheets. Trench locations, plans and sections were recorded at appropriate scales and colour and monochrome photographs were taken of all relevant features and deposits. Samples were taken from five features due to the heavy clay content of the fills.
- 2.2.6 The site was excavated in sunny conditions, although the flat and open nature of the area meant that there was constant exposure to wind and the dust of machine movements around the airfield complex. The ground baked dry quickly, and excavated features saw ground water encroaching from a depth of c.0.25m below the natural ground level.

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3 RESULTS

3.1 Introduction

3.1.1 The results of the evaluation are presented below in numerical order (see figure 2 for the locations of the trenches). General descriptions and full details of the trenches have been given in Appendix A.

3.2 Trenches

3.2.1 The natural geology of the area consisted of an orange chalky clay (153) that was overlain by a reddish brown clay silt (152) of between 0.08 and 0.60m, which in turn was overlain by a friable dark greyish brown clay silt topsoil layer (151) of between 0.10 and 0.35m thickness. A large portion of the development area was disturbed by modern services, many of which were probably inserted whilst the area was being used as an airfield.

Trench 1

3.2.2 This trench was located in the north-west corner of the development area at 47.8mOD. It contained a posthole (1) with near vertical sides and a concave base. This posthole was filled by a firm mid greyish orange silty clay (2) that contained two Middle Bronze Age thumbnail scrapers and surrounded a firm mid orange grey clay postpipe (3). To the west of the posthole was tree rooting. To the north of the posthole was a furrow cut by a field drain, both aligned north-east to south-west. The north end of the trench contained a field drain aligned north-west to south-east.

Trench 2

3.2.3 This trench was located in the north-west corner of the development area at 47.9mOD and contained two furrows aligned north-east to south-west, each cut by field drains. These cut across the middle of the trench.

Trench 3

3.2.4 Trench 3 was located in the north-west corner of the development area at a height of 47.9mOD and contained a posthole (57) cutting a possible pit or posthole (59) and tree rooting. Posthole 57 had gentle sides and a concave base, and was filled by a firm, mid orange brown silty clay (56). Posthole 59 had gentle sides and a concave base, and was filled by a firm light orange grey silty clay (58). One sherd of Roman pot was recovered from context 58.

Trench 4

3.2.5 This trench was located in the north-west corner of the development area at a height of 47.9mOD and contained two furrows, a ditch (8) and a possible posthole (6). The furrows were aligned north-east to south-west and bounded the other features. The posthole had gentle sides and a concave base, and was filled by a firm mid greyish brown silty clay (7). The ditch was aligned east to west with steep sides, a concave base, and was filled by a firm mid greyish brown silty clay (9). Two field drains cut across the trench, aligned north-east to south-west. No finds were recovered from this trench.

Trench 5

3.2.6 This trench was located in the north-west corner of the development area at a height of 48.0mOD and contained three furrows aligned north-east to south-west, a ditch (4), a



posthole (149) and a treebole. The ditch had steep sides and a concave base, and was filled by a firm mid greyish orange clay (5). The posthole had steep sides and a concave base, and was filled by a firm mid orange brown clay (150). No finds were recovered from this trench.

Trench 6

3.2.7 This trench was located in the north-west corner of the site at a height of 48.0mOD, and contained a furrow (30), 2 ditches (12 and 36), and a posthole (15). Ditch 12 had gentle sides and a flat base, and was filled by a friable light greyish brown chalk (10) overlying a plastic mid greyish brown silty clay. Ditch 36 had gentle sides, where excavated, but went under the baulk, and contained a plastic mid greyish brown silty clay (35). The posthole had steep sides and a v-shaped base, and contained a plastic mid orange brown silty clay (14). The furrow had gentle sides and an irregular base, and was filled by a firm mid greyish brown clay (29). No finds were recovered from this trench.

Trench 7

3.2.8 Trench 7 was located in the north-west corner of the development area at a height of 48.1mOD and contained a field drain, a furrow (cut by a modern service), three postholes (17, 19, 26), a treebole (21), two ditches (23 (plate 1), 28). Posthole 17 had gentle sides and a concave base, and was filled by a firm mid blueish grey silty clay (16). Posthole 19 had steep sides and a concave base, and was filled by a firm mid brownish grey silty clay (18). It was unclear which of these two postholes cut the other. Posthole 26 had steep sides and a concave base, and was filled by a light patchy orange grey clay (24) overlying a mid orange brown silty clay (25). The treebole, which cut ditch 23, had steep sides and an irregular base, and was filled by a firm dark brownish grey silty clay (20). Ditch 23 had gentle sides and a flat base, and was filled by a firm light yellowish brown silty clay (22). This ditch may be a furrow. Ditch 28 had gentle sides and a flat base, and was filled by a firm light brown silty clay (27). This ditch was probably a gully. No finds were recovered from this trench.

Trench 8

3.2.9 This trench was located in the north-west corner of the development area at a height of 48.1mOD and contained a north-east to south-west aligned field drain, two furrows aligned north-east to south-west, a ditch (37), a pit (49) and a posthole (51). The ditch had steep sides and a concave base, and was filled by a firm mid greyish brown clayey silt (38) that contained a small fragment of pottery. The pit had steep sides and a concave base, and was filled by a firm dark grey silty clay (50). The posthole had gentle sides and a flat base, and was filled by a firm dark grey clayey silt (52). No finds were recovered from this trench.

Trench 9

3.2.10 Trench 9 was located in the north-west corner of the site at a height of 48.3mOD, and contained four furrows, two pits (62, 64), two ditches (70 and 72), and a ring-ditch terminus (66 and 68). Pit 62 had steep sides and a flat base, and contained a firm light brown silty clay (63), whilst posthole 64 had steep sides and a flat base, and was filled by a firm mid brownish grey silty clay (65). The ring-ditch (66) had gentle sides and a concave base, and was filled by a firm mid brownish grey clayey silt (67), whilst its terminus (68) had steep sides and a concave base, and was filled by a firm mid brownish grey clay silt (69). This ring-ditch was similar to those identified in the 2014 watching brief. Ditch 70 had gentle sides and a concave base, and was filled by a firm light greyish brown silty clay (71). Ditch 72 had gentle sides and a flat base, and was



filled by a firm light greyish brown silty clay (73). No finds were recovered from this trench.

Trench 10

3.2.11 This trench was located in the north-west corner of the site at a height of 48.5mOD and contained two ditches (43 and 45) and a treebole (48). Ditch 43 had steep sides and a concave base, and was filled by a light blue grey silty clay (41) that overlay a mid brownish orange silty clay (42). This ditch cut ditch 45, which had steep sides and a convex base, and was filled by a firm light orange brown silty clay (44). The treebole had gentle sides and a flat base, and was filled by a light brownish grey silty clay (46) overlying a light yellow orange silty clay (47). No finds were recovered from this trench.

Trench 11

3.2.12 Trench 11 was located in the north-west corner of the development area at a height of 48.5mOD and contained a ditch (31), a pit (33) and a posthole (39). The east end of the trench had a modern service cutting across it. The ditch had steep sides and an irregular base, and was filled by a firm light reddish brown clay (32). This was truncated by the posthole, which had vertical sides and an irregular base, and was filled by a firm mid reddish orange silty clay (40). This may represent an enclosure ditch that has been replaced by a fenceline. The pit had gentle sides and an irregular base, and was filled by a firm mid reddish brown clay (34). No finds were recovered from this trench.

Trench 12

3.2.13 This trench was located in the north-west corner of the site at a height of 48.5mOD and contained a single ditch (60). This ditch had gentle sides and a concave base, and was filled by a firm light brown silty clay (61). No finds were recovered from this trench.

Trench 13

3.2.14 This trench was not opened as it lay along the line of a gas main.

Trench 14

3.2.15 This trench was located in the north-west corner of the site at a height of 48.8mOD and contained a field drain at the southern end and a natural feature at the northern end.

Trench 15

3.2.16 Trench 15 was located along the western edge of the site at a height of 49.0mOD, and contained a treebole at the north-west end, a north-east to south-west aligned furrow across the middle of the trench, and a modern service at the south-eastern end of the trench.

Trenches 16-18

3.2.17 These trenches were located towards the north-west corner of the site and contained no archaeological features. Trench 16 was not opened as it lay along the line of a gas main. Trench 17 was at a height of 48.7mOD and trench 18 at 48.6mOD.

Trench 19

3.2.18 Trench 19 was located in the north-west corner of the development area at a height of 48.5mOD and contained a single furrow aligned north-east to south-west that was cut through by a field drain along the same alignment. No finds were recovered from this trench.

Trenches 20-21



3.2.19 These trenches were located in the north-west corner of the site and contained no archaeological features. Trench 20 was only partially opened as it was located in an area that had been disturbed by modern services and hardcore. Trench 21 was at a height of 48.6mOD.

Trench 22

3.2.20 This trench was located in the north-west corner of the site at a height of 48.2mOD and contained two field drains aligned north-east to south-west, two field drains aligned north to south, and a treebole (55) located at the south-eastern end of the trench. The treebole had irregular sides and base, and was filled by a plastic dark greyish brown silty clay (53) overlying a plastic mid yellowish grey silty clay (54). No finds were recovered from this trench.

Trench 23

3.2.21 Trench 23 was located in the north-west corner of the development area at a height of 48.1mOD and contained two field drains, a furrow and a ditch (**76**), all aligned northeast to south-west. The ditch had steep sides and a flat base, and was filled by a plastic mid greyish brown silty clay (**74**) overlying a plastic mid orange brown silty clay (**75**). No finds were recovered from this trench.

Trench 24

3.2.22 This trench was located in the north-west corner of the site at a height of 47.9mOD and contained two field drains and tree root activity.

Trench 25

3.2.23 This trench was located in the north-west corner of the development area at a height of 48.2mOD and contained three furrows, each aligned north-east to south-west – with the northern two cut by modern services – and a natural hollow in the ground between the southern two. CBM was recovered from the subsoil.

Trench 26

3.2.24 Trench 26 was located along the northern edge of the development area at a height of 48.0mOD and contained a north-west to south-east aligned ditch (77) truncated by a furrow aligned north-east to south-west. The ditch had gentle sides and a concave base, and was filled by a firm light orange brown clay silt (78). No finds were recovered from this trench.

Trenches 27-30

- 3.2.25 These trenches, towards the northern edge of the development area, contained no archaeological features.
- 3.2.26 Trenches 27 and 28, at a height of 48.2mOD, contained only furrows that had field drains running along the same alignment cutting through them.
- 3.2.27 Trench 29 contained only a field drain cutting across it and natural rooting.
- 3.2.28 Trench 30, at a height of 48.5mOD, contained a peri-glacial natural feature cutting across the middle of it and a treebole in the north-west corner. There was further disturbance from field drains at the southern end of the trench.

Trench 31

3.2.29 Trench 31, at a height of 48.2mOD, contained several archaeological features and modern disturbance from water pipes and field drains. The southern end of the trench had a furrow (174) aligned north-east to south-west that had a field drain running along



its northern edge. This furrow had steep sides, a flat base, and was filled by a firm mid yellowish brown clay (173). To the north of this was an undated ditch (156) aligned north-west to south-east with steep sides and a concave base. This ditch was filled by a soft mid brownish orange clayey sand (154) that overlay a plastic light brownish yellow sandy clay (155). Cutting this ditch was a modern posthole (158) with steep sides, a flat base, and that was filled by a plastic dark brown clay (157). To the west of posthole 158 was a second modern posthole (160) with steep sides, a flat base, and that was filled by a plastic dark brown clay (159) that contained a spark plug. Ditch **156** was also cut by a modern gully (168) that was aligned north-east to south-west, with steep sides and a concave base, and was filled by a plastic dark brown clay (167). Ditch 156, did though, cut gully 172, which was aligned north-east to south-west, had steep sides, a concave base, and was filled by a plastic mid yellowish brown silty clay (171). The northern end of this gully was truncated by a field drain. Just to the south of this gully was a posthole (163) with steep sides and a concave base. This posthole was filled by a soft mid yellowish brown clayey sand (161) overlying a plastic light blueish yellow clay (162). Paired with this posthole, and just to the north, was a second posthole (166) with steep sides and a concave base. This was again filled by a soft mid yellowish brown clayey sand (164) overlying a plastic light blueish yellow clay (165). Lying at the northern end of the trench, and separate to all of the other features in the trench was a single posthole (170) with steep sides and a concave base that was filled by a plastic dark brown clay (169) that contained a single piece of unworked flint.

Trench 32

3.2.30 Trench 32 was located along the northern edge of the development area at a height of 48.5mOD and contained a furrow aligned north-east to south-west that was cut by a field drain. No finds were recovered from this trench.

Trenches 33-36

- 3.2.31 These trenches were located along the northern edge of the development area and contained no archaeological features. They were disturbed by modern services and included modern rubble in the layers above the natural.
- 3.2.32 Trench 33 was at a height of 48.2mOD.
- 3.2.33 Trench 34 was not opened due to the high level of services picked up in proximity to its location.
- 3.2.34 Trench 35 was at a height 48.8mOD and was disturbed by a field drain and modern service aligned north-east to south-west and hardcore at the eastern end. Similarly, Trench 36 (at a height of 48.9mOD) contained modern disturbance including a modern brick wall and demolition rubble layer at the eastern end of the trench.

Trench 37

3.2.35 Trench 37, at a height of 49.1mOD contained a modern service at its northern end as well as a service trench cutting across the southern end. There was, though a ditch (176) aligned east to west cutting across the trench just to the north of the service trench. This ditch had steep sides and a flat base, and was filled by a firm mid orangey grey silty clay (175).

Trenches 38-43

3.2.36 Trench 38, at a height of 49.1mOD, contained only a modern electric cable across the middle.



- 3.2.37 Trench 39 was at a height of 49.3mOD and contained a chalky concrete layer below the topsoil. This trench was shortened due to a water pipe and other services in the location.
- 3.2.38 Trench 40 was at a height of 49.3mOD. The east end of the trench had an electric cable cutting across it, and there was a chalk deposit above the topsoil from recent disturbance in the area. Similarly, trench 41 (at a height of 49.2mOD) had an electric cable running across its west end; whilst trench 42 (at 49.3mOD) had an electric cable running across its northern end and was made up of a heavily disturbed layer below the topsoil.
- 3.2.39 Trench 43 was at a height of 49.5mOD, and the trench deposits were made up of a series of modern levelling deposits (88, 102-104). The upper layer (88) was a redeposited topsoil that overlay a concreted light grey brown chalky lime (102). This lay upon a modern clay bedding layer (103) that had been deposited over a brown ash and clinker layer (104) that contained CBM. The natural (105) in this trench was an orange brown silty clay.

Trench 44

3.2.40 This trench was located in the north-east corner of the development area at a height of 49.5mOD and contained modern levelling layers (84-86) at the north end. The uppermost of these was a redeposited topsoil (84). Below this was a concreted light grey chalky lime (85) that overlay a mid greyish brown clay (86) containing CBM and overlying a natural (87) that was an orange brown silty clay. The southern end of the trench quickly flooded with ground water at a depth of 1m, and had one possible ditch terminus – aligned north-west to south-east – that was not excavated due to the depth of the trench and the water level.

Trenches 45-47

- 3.2.41 These trenches were located in the north-east corner of the site and did not reveal any archaeological features.
- 3.2.42 Trench 45 was at a level of 49.5mOD, but was not opened due to services located in its location.
- 3.2.43 Trench 46, at a height of 49.3mOD, was only partially excavated due to services, located at its southern end, that were present below a modern build-up layer.
- 3.2.44 Trench 47 was at a height of 49.3mOD.

Trench 48

3.2.45 Trench 48 was located along the eastern edge of the site at a height of 49.3moD and contained two parallel ditches (92 (plate 2) and 97) running north-east to south-west. Ditch 92, which cut across the middle of the trench and had a field drain running through it, had steep sides and a concave base, and was filled by a light orange brown silty clay (89) overlying a light orange grey silty clay (90) that contained pottery and animal bone fragments. This deposit overlay a light yellowish brown clay redeposited natural (91) that contained pottery and animal bone. To the south of this ditch lay ditch 97 which had steep sides and a concave base, and was filled by a light greyish orange silty clay (95) overlying a light yellowish brown silty clay (96) redeposited natural.

Trench 49

3.2.46 This trench (plate 3) was located along the eastern edge of the site at a height of 49.4mOD and contained five ditches (98, 100, 139, 143 and 147) across the middle of



the trench, a concrete surface at the north-east end, and a series of modern services at the south-west end.

- 3.2.47 The northernmost ditch in this trench was ditch **98**, which ran north to south with steep sides and a flat base, and was filled by a firm light yellowish grey silty clay (99), from which sample 2 was taken. This ditch was truncated at its northern end by ditch **100**, which ran north-east to south-west with gentle sides and a flat base, and was filled by a firm mid blueish grey silty clay (101) from which sample 3 was taken. This last fill contained an iron nail (small find 3).
- 3.2.48 To the west of these ditches were three ditches running north to south (139, 143 and 147 (plate 4)). The earliest of these ditches was ditch 147 with stepped sides. This was not fully excavated due to its depth below the level of the trench and the rapid encroachment of water. The earliest fill that was exposed was a plastic mid orange yellow clay (146) redeposited natural that was probably the result of material slipping down the sides of the ditch whilst it was open. Overlying this was a soft mid brownish grey silty clay (145) from which sample 5 was taken. This deposit contained large fragments of pottery and animal bone, including decorated samian ware (small finds 1 and 2). This layer was, in turn, overlain by a soft mid brownish grey silty clay (144) that contained pottery and animal bone. Subsequent to the deposition of the last layer, ditch 147 was recut by ditch 143 with gentle sides and a concave base. This ditch had a plastic light brownish yellow silty clay (142) redeposited natural that contained pottery and was the result of the silting of the ditch whilst it was open. Overlying this was a plastic mid orange brown silty clay (141) that in turn was overlain by a friable dark grevish brown clay silt (140). Both of these deposits contained pottery and animal bone. This last layer marked the end of the current use of this ditch as a boundary on the same scale, as the later ditch cutting through on the same alignment (ditch 139) was substantially narrower at 1.3m rather than 4.18m. Ditch 139 had steep sides and a concave base, and was filled by a plastic mid greenish brown silty clay (138) that contained pottery and animal bone fragments.

Trench 50

3.2.49 Trench 50 was located along the eastern edge of the site at a height of 49.5mOD and contained two ditches (**80** and **83**). The northernmost ditch in the trench was aligned north to south with steep sides and a flat base, and was filled by a plastic mid greyish brown silty clay (79) that was cut by a field drain. To the south of this, aligned northwest to south-east was ditch **83** with steep sides and a flat base that was filled by a plastic dark grey silty clay (81) that contained pottery and animal bone fragments. This deposit overlay a plastic mid orange brown silty clay (82).

Trench 51

3.2.50 Trench 51 was located along the eastern edge of the site, just to the north-east of the 2015 excavation area for the Amenity Building, at a height of 49.5mOD. This trench had modern services cutting across the middle of it and field drains at each end. Towards the north-west end of the trench was a pit (93) with steep sides and a concave base that was filled by a firm light greyish yellow silty clay (94) containing pottery and animal bone fragments, and from which sample 1 was taken.

Trench 52

3.2.51 This trench (plate 5) was located towards the eastern side of the site, to the west of the old airfield control tower, at a height of 49.5mOD and contained only modern features. Three metres from the west end of the trench were traces of a red brick wall running north-west to south-east, whilst the five metres at the eastern end of the trench showed



modern footings. Just one metre to the west of the footings was a shallow gully containing fragments of red brick.

Trenches 53-58

- 3.2.52 These trenches were located across the middle of the development area amongst buildings that had been demolished. These trenches revealed no archaeological features.
- 3.2.53 Trench 53 was at a height of 49.6mOD and contained modern services.
- 3.2.54 Trench 54 was at a height of 49.6mOD and contained modern services and disturbance.
- 3.2.55 Trench 55, at a height of 49.5mOD, was not opened as services from a building that had just been demolished were surrounding its location.
- 3.2.56 Trench 56, at a height of 49.5mOD, was only partially opened due to services cutting across it, and contained a modern build-up layer.
- 3.2.57 Trench 57, at a height of 49.4mOD, had concrete running across it.
- 3.2.58 Trench 58 was at a height of 49.1mOD and contained a field drain and modern services.

Trench 59

3.2.59 This trench was located in the middle of the development area at a height of 49.0mOD and contained two furrows running north-west to south-east at the southern end of the trench.

Trenches 60-65

- 3.2.60 These trenches were located across the middle of the site amongst demolished buildings and contained no archaeological features.
- 3.2.61 Trench 60 was at a height of 49.2mOD and contained only a modern service.
- 3.2.62 Trenches 61-65 were not opened due to services in their locations. Trench 61 was at a height of 49.4mOD, trench 62 at 49.2mOD, 63 at 49.4mOD, 64 at 51.2mOD and 65 at 49.4mOD.

Trench 66

3.2.63 This trench was located towards the eastern side of the site, just to the west of the 2013 excavation area for the Incubator Building and its carpark. It was on a slight slope from 49.4mOD at its north-eastern end to 49.0mOD at its south-western end. The upper levels of the trench consisted of made-up ground (121-123). Layer 121 was a mid greyish brown clay redeposited topsoil; 122 a light yellowish brown chalky clay, and 123 a plastic mid greyish brown silty clay. These overlay the subsoil (124) – a mid yellowish brown silty clay – and a field drain at the southern end of the trench, and ditch 112 at the northern end. The ditch had steep sides and a flat base. It was filled by a soft light greenish brown clay (111) containing animal bone and pottery fragments, and overlying a soft light grey silty clay (115).

Trench 67

3.2.64 Trench 67 was located towards the eastern side of the site, to the north-west of the 2013 excavation area for the Incubator Building, at a height of 49.3mOD. This trench again consisted of a series of modern layers (128-130) that overlay ditch 132. Layer 128 was the topsoil and 129 a friable mid greyish brown silty clay. These overlay a



plastic light grey silty clay (130) that sealed the ditch. Ditch **132** had nearly vertical sides and a flat base, and was filled by a mixed blue grey clay (131) that contained a clay pipe fragment. The natural in this trench (133) was a plastic mid orange brown clay.

Trench 68

3.2.65 This trench was located towards the eastern side of the site and contained a topsoil (125) overlying a modern light grey brown chalky clay (126) and a mid yellowish brown silty clay subsoil (127). The north end of the trench had a field drain cutting across it, whilst the southern end had a mixed natural deposit.

Trenches 69-73

- 3.2.66 These trenches, along the eastern edge of the site, contained no archaeological features
- 3.2.67 Trench 69 was not opened due to modern disturbance and would have been at a height of 49.2mOD.
- 3.2.68 Trench 70 sloped up from 48.9mOD at its northern end to 49.1 at its southern end and contained only a modern build-up layer and a field drain at its northern end.
- 3.2.69 Trench 71, at a height of 48.5mOD, was not opened due to trees planted in the area and the proximity of services.
- 3.2.70 Trench 72 was at a height of 48.8mOD and contained a field drain at the western end and modern concrete covered services across the middle.
- 3.2.71 Trench 73, at a height of 48.5mOD contained only modern services and field drains amongst made-up ground. The upper layer (106) was a redeposited topsoil that overlay a plastic mid greyish brown silty clay (107), a light greyish brown chalky lime (108), a plastic dark greyish brown silty clay (109) and natural (110).

Trench 74

3.2.72 Trench 74 was located in the south-east corner of the site at a height of 48.3mOD and contained three modern services, tree rooting and a ditch (**114**). The ditch ran north to south with 45 degree sides and a concave base, and was filled by a light orange brown silty clay (113) that contained Roman pottery fragments.

Trenches 75-88

- 3.2.73 These trenches were located near the south-west corner of the site and contained no archaeological features, only field drains and modern services amongst modern disturbance. This area of the site had been disturbed by a drainage area in the south-west corner of the site, with the upcast from this construction spread to its east across this field. Trench 75 was at a height of 48.8mOD with modern layers (116-118); trench 76 at 48.8mOD; 77 at 48.6mOD; 78 at 48.5mOD; 79 sloping up from 47.8mOD at the north-west end to 48.2mOD at the south-east end; 80 sloping from 47.4mOD at the north end to 47.0mOD at the south end; and 81 at 46.7mOD.
- 3.2.74 Trenches 82 to 84 were not opened due to the proximity of services and trees that had been planted. Trench 82 would have been at a height of 47.9mOD, 83 at 48.2mOD, and 84 at 48.1mOD.
- 3.2.75 Trench 85 was in an area of recently covered ground and at a height of 48.5mOD, with brick fragments amongst the deposits.



- 3.2.76 Trench 86 was in a grassed area between areas that had been concreted over for carparks and at a height of 48.5mOD. The north-east end of the trench had an area of natural disturbance from tree roots and water.
- 3.2.77 Trench 87 was not opened as it was in an expanse of concrete, but would have been at a height of 48.7mOD.
- 3.2.78 Trench 88 was in a grassed area at a height of 48.8mOD, but was only partially opened due to the proximity of services.

3.3 Finds Summary

- 3.3.1 The evaluation produced a relatively small assemblage of finds, with the majority of artefacts coming from the trenches towards the eastern edge of the site. There was a total of 5.29kg of animal bone from a range of animals; 0.589kg of CBM; 0.021kg of fired clay; 0.37kg of Roman roof tile; 4.66kg of mainly Roman pottery; 0.07kg of flint; 0.05kg of oyster shell; and 0.01kg of undiagnostic metalwork debris.
- 3.3.2 The flint comprised of two Middle Bronze Age thumbnail scrapers (R. Mortimer *pers. Comm.*, small finds 4 and 5) from a single posthole in trench 1 in the north-west corner of the site. These may have been related to some of the undated ditches identified in this corner of the site.
- 3.3.3 There was a small quantity of oyster shell within the fill of the Roman enclosure ditch (fill 145 in ditch **147**).

3.4 Environmental Summary

3.4.1 A total of five environmental samples were taken during the evaluation in order to assess the preservation of plant remains and their potential to provide useful data as part of further archaeological work. These samples were taken from ditches that were mostly dated to the Roman period, and were devoid of preserved plant remains other than occasional sparse charcoal.

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4 DISCUSSION AND CONCLUSIONS

4.1 Discussion

- 4.1.1 The discussion concentrates on features that can be grouped together. It is presented in an overall chronological format so that the features can be set into the context of the wider landscape, and especially within the context of the immediate vicinity and its different phases of excavation.
- 4.1.2 There were two main areas of activity in the area covered by this evaluation. The focus of each of these demonstrated activity in different periods: the north-west corner (figure 3) of the site was dominated by undated ridge and furrow, but had a series of undated ditches and a Middle Bronze Age posthole; whilst the eastern edge (figure 4) saw the continuation of the Romano-British activity identified in the excavations of 2013 and 2015

4.2 Bronze Age (Fig 3)

4.2.1 Bronze Age activity was identified in one feature of the site – a posthole in the north-west corner. This may have been related to some of the undated ditches present in this area of the site, most notably ditches **4**, **8**, **12**, **36** and **76** which may comprise part of a field system (R. Mortimer *pers. comm.*). Taken in conjunction with the flint scraper found 300m to the north-west of the site, this may suggest that there has been Bronze Age activity in this area, which then migrated to the more heavily identified Iron Age and Roman activity to the south-east. This activity also contrasts with the more substantial evidence of Late Bronze Age settlement activity identified 3km to the south-east (CHER MCB 16363; Cullen 2004).

4.3 Romano-British (Fig 4)

- 4.3.1 Roman activity within the evaluation trenches was identified with a focus along the eastern edge of the site, to the north of the 2015 excavation area, and especially in trench 49 with an enclosure ditch (139) and two bisecting ditches just to its east. The enclosure ditch had been recut before its final phase. The ditch aligned north-east to south-west (100) continued into trench 48 (ditch 92). Running parallel to ditch 98 was ditch terminus 80. To the south of the enclosure lay a Roman pit (93), although its use could not be determined from its truncated nature. To the west of the excavated areas the Roman activity continued with a ditch in trench 66. The westernmost Roman activity identified in this evaluation was in the north-west corner, where a fragment of Roman pottery was recovered from a small pit or posthole (59) in trench 3 (fig 3).
- 4.3.2 The alignments of the Roman ditches suggest a field system that continues from the ditches identified in the 2013 and 2015 excavations. The boundary ditch aligns as perpendicular to boundary ditch 472 identified in the 2013 excavation, and a ladder pattern can be suggested through the lines of the ditches in the eastern side of the site. The small number of features suggests that the area around trenches 48 -51 is approaching the north-eastern fringes of the Roman activity.

4.4 Undated

Furrows

4.4.1 The majority of features identified during the evaluation did not contain any material from which to date them. The appearance and alignment of them, though, suggest that

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they are likely to have been a series of furrows running across the site. The identified furrows from the evaluation follow the same alignment as the furrows that were identified as medieval or later in the 2014 watching brief.

4.5 Significance

- 4.5.1 This phase of evaluation was hampered by the high number of services that were present, especially across the middle of the site and approaching the earlier excavation areas. This meant that trenches 64 and 65, where it was expected the extent of the Iron Age and Romano-British activity identified in the 2013 and 2015 excavations could be determined, could not be opened. The middle area of the site also had modern buildings that had been demolished, and resulted in deeper modern deposits. Most of the activity that was causing this disturbance was probably from the World War II airfield.
- 4.5.2 Two concentrations of archaeological remains were found to be present on site. The first of these was in an area of relatively undisturbed ground in the north-west corner of the site and consisted of a Middle Bronze Age posthole and a series of undated linear features. Some of these features were ditches, aligned north-east to south-west and north-west to south east, that may relate to an as yet unidentified Bronze Age field system. Others could be more readily identified as furrows relating to those identified as anomalies in the 2006 geophysics survey and during the 2014 watching brief, continuing as they do along the same alignment.
- 4.5.3 The alignment of the furrows had been reused for the laying of field drains and emphasises the continued use of that area of the site as an open area, and the continuous need to artificially direct water away due to the absence of natural drainage through the clay.
- 4.5.4 The second concentration of archaeological features, along the eastern edge of the development area, contained high levels of Roman pottery, and links the features to the nearby enclosure uncovered in the 2015 excavation and the settlement periphery identified in the 2013 excavation both of which lie to the south-west of the identified Roman features.
- 4.5.5 The continued use of the land is reflected through the ditches and furrows following the same broad alignment the Iron Age features identified in the 2000 and 2001 evaluations to the east of the site, the Roman ditches identified in this evaluation and in the excavations of 2013 and 2015, and the furrows identified in this evaluation all have a preponderance to a north-east to south-west alignment. These are then reinforced with the perpendicular ditches, notably the enclosure ditch and crossing ditches identified in trench 49.
- 4.5.6 The re-use of the boundaries helps to enforce this idea with the Roman re-use of Iron Age boundary ditch alignments identified in the 2013 excavation (Mordue and Hart 2013, 8). However, the areas being utilised during each of the periods shifts, with Iron Age enclosure activity identified in the area just to the east (Macaulay and Casa-Hatton 2001, 15) and smaller scale activity further east (Stocks-Morgan 2014). These areas showed less later activity. The overlap of activity is focused towards the middle of the site, with intermittent activity from the Late Bronze Age becoming more permanent by the 2nd century BC, and continuing into the mid Roman period, as identified in the 2012 evaluation (Atkins 2012, 16).

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APPENDIX A. TRENCH DESCRIPTIONS AND CONTEXT INVENTORY

Trench 1							
General de	escription				Orientation		N-S
Trench con	tained a d	een nosth	Avg. depth (m)		0.49		
Trench contained a deep posthole at the southern end containing two flint scrapers. Otherwise there was tree rooting and two field drains. Consists of soil and subsoil overlying a natural of chalky clay.							1.8
drains. Cor	isists of sc	oil and sub	Length (m)		24		
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
1	Cut	0.46	0.82	Cut of posthole	-	Middle Bı	ronze Age
2	Fill	0.46	0.82	Fill of posthole 1	Flint (SF 4 and 5)	Middle Bı	ronze Age
3	Fill	0.16	0.82	Fill of posthole 1	-		-
151	Layer	-	0.18	Topsoil	-		-
152	Layer	-	0.17	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 2							
General de	escription				Orientation		NE-SW
_		_			Avg. depth	(m)	0.62
				orth-south, each cut by a field	Width (m)		
	มอเอ ผเ อผเ	l and subs	soil overly	ing a natural of chalky clay.	wiath (III)		1.8
	51515 01 501	and subs	soil overly	ing a natural of chalky clay.	Length (m)		1.8
	51515 01 501	and subs	soil overly	ing a natural of chalky clay.	, ,		
Contexts context	type	Width (m)	Depth	ing a natural of chalky clay. comment	, ,	da	
Contexts context no		Width	Depth		Length (m)		20
Contexts context no	type	Width (m)	Depth (m)	comment	Length (m)		20
Contexts context no 151	type Layer	Width (m)	Depth (m) 0.25	comment Topsoil	Length (m)		20 ate
Contexts context no 151 152 153	type Layer Layer	Width (m)	Depth (m) 0.25	comment Topsoil Subsoil	Length (m)		20 ate
Contexts context no 151 152 153 Trench 3	type Layer Layer Layer	Width (m)	Depth (m) 0.25	comment Topsoil Subsoil	Length (m)		20 ate
Contexts context no 151 152 153 Trench 3 General de	type Layer Layer Layer Layer	Width (m) - -	Depth (m) 0.25 0.34	comment Topsoil Subsoil Natural	finds		20 ate
Contexts context no 151 152 153 Trench 3 General de	type Layer Layer Layer Layer tained a p	Width (m) osthole cu	Depth (m) 0.25 0.34 -	comment Topsoil Subsoil Natural	finds Orientation		20 ate N-S
Contexts context no 151 152 153 Trench 3 General de	type Layer Layer Layer Layer tained a p	Width (m) osthole cu	Depth (m) 0.25 0.34 -	comment Topsoil Subsoil Natural	Length (m) finds Orientation Avg. depth		20 ate N-S 0.43
Contexts context no 151 152 153 Trench 3 General de	type Layer Layer Layer Layer tained a p	Width (m) osthole cu	Depth (m) 0.25 0.34 -	comment Topsoil Subsoil Natural	Length (m) finds Orientation Avg. depth Width (m)		20 ate N-S 0.43 1.8
Contexts context no 151 152 153 Trench 3 General de Trench conedge. Consecuts context	type Layer Layer Layer Layer tained a p	Width (m) osthole cu	Depth (m) 0.25 0.34 -	comment Topsoil Subsoil Natural	Length (m) finds Orientation Avg. depth Width (m)	(m)	20 ate N-S 0.43 1.8
Contexts context no 151 152 153 Trench 3 General de Trench conedge. Conse Contexts context no	Layer Layer Layer Layer secription tained a posists of soil	Width (m)	Depth (m) 0.25 0.34 - utting a pit soil overly	comment Topsoil Subsoil Natural t/posthole along its northern ing a natural of chalky clay.	Length (m) finds Orientation Avg. depth Width (m) Length (m)	(m)	20 ate N-S 0.43 1.8 20
Contexts context no 151 152 153 Trench 3 General de Trench conedge. Cons Contexts context no	type Layer Layer Layer secription tained a posists of soil	Width (m) osthole colland substitution (m)	Depth (m) 0.25 0.34 - utting a pit soil overly Depth (m)	comment Topsoil Subsoil Natural t/posthole along its northern ing a natural of chalky clay.	Length (m) finds Orientation Avg. depth Width (m) Length (m)	(m)	20 ate N-S 0.43 1.8 20
Contexts context no 151 152 153 Trench 3 General de	type Layer Layer Layer Layer secription tained a posists of soil	width (m) osthole column and substitute Width (m) 0.47	Depth (m) 0.25 0.34 - utting a pit soil overly Depth (m) 0.12	comment Topsoil Subsoil Natural t/posthole along its northern ing a natural of chalky clay. comment Fill of posthole 57	Length (m) finds Orientation Avg. depth Width (m) Length (m)	(m)	20 ate N-S 0.43 1.8 20

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152	151	Lover		0.00	Tanaail			
Trench 4	151	Layer	-	0.26	Topsoil	-		
Trench 4 General description		-		0.16		-		-
Contentation		Layer	-	-	Natural	-		-
Trench contains a posthole towards the southern end, with an east-west aligned ditch just to its north. Either side of these are two furrows running north-east to south-west and two field of trains along the same line. Consists of soil and subsoil overlying a natural of chalky clay. Context Context								1
Width (m)								
Large Layer - 0.12 Subsoil - - - - -				•		(m)		
Context type Width (m) (m) comment (m) finds date	furrows run	ning north	-east to so	and two field drains along	Width (m)		1.8	
Contexts Context Con			its of soil a	and subso	il overlying a natural of	Length (m)		25
No								
Cut 0.75 0.28 Cut of posthole - -		type			comment	finds	d	ate
Fill 0.75 0.28 Fill of posthole 6 - -	_	Cut	· ,	· ,	Cut of posthole	_		_
Section Sect	7				· ·	_		_
Part	8				· ·	_		_
151	9					_		_
152						-		_
Trench 5	152	-	_	0.12	<u>'</u>	-		_
Trench 5 General description Orientation N-S	153	-	-	-	Natural	_		-
Trench contains a pit at the southern end, an east-west aligned ditch across the middle and three furrows aligned north-east to south-west. Consists of soil and subsoil overlying a natural of chalky clay. Width (m) 1.8	Trench 5							
Vision V	General de	scription				Orientation	l	N-S
Across the middle and three furrows aligned north-east to southwest. Consists of soil and subsoil overlying a natural of chalky clay. Length (m) 25	Trench con	tains a nit	at the sou	thern end	an east-west aligned ditch	Avg. depth	(m)	0.42
Contexts Context Type Width (m) Comment Comment Finds Comment Comment Finds Comment Comment	across the	middle and	d three fur	rows aligr	ned north-east to south-	Width (m)		1.8
context no type Width (m) Depth (m) comment finds date 4 Cut 1.66 0.46 Fill of ditch 5 - - 5 Fill 1.66 0.46 Cut of ditch - - 148 Fill 0.52 0.34 Fill of ditch 5 - - 149 Cut 0.39 0.18 Cut of pit - - 150 Fill 0.39 0.18 Fill of pit 149 - - 151 Layer - 0.27 Topsoil - - 152 Layer - 0.27 Subsoil - - 153 Layer - Natural - - Trench 6 General description Orientation E-W Trench contains a posthole at the western end, and two ditches alignment is a furrow. Avg. depth (m) 0.37 Width (m) 1.8	west. Cons	ists of soil	and subs	oil overlyir	ng a natural of chalky clay.	Length (m)		25
no type (m) (m) comment finds date 4 Cut 1.66 0.46 Fill of ditch 5 - - 5 Fill 1.66 0.46 Cut of ditch - - 148 Fill 0.52 0.34 Fill of ditch 5 - - 149 Cut 0.39 0.18 Cut of pit - - 150 Fill 0.39 0.18 Fill of pit 149 - - 151 Layer - 0.27 Topsoil - - 152 Layer - 0.27 Subsoil - - 153 Layer - Natural - - Trench 6 General description Orientation E-W Trench contains a posthole at the western end, and two ditches aligned north-west to south-east at the eastern end. Cutting across the middle on a north-east to south-west alignment is a furrow. Width (m) 1.8	Contexts							
5 Fill 1.66 0.46 Cut of ditch - - 148 Fill 0.52 0.34 Fill of ditch 5 - - 149 Cut 0.39 0.18 Cut of pit - - 150 Fill 0.39 0.18 Fill of pit 149 - - 151 Layer - 0.27 Topsoil - - 152 Layer - 0.27 Subsoil - - 153 Layer - Natural - - Trench 6 General description Orientation E-W Trench contains a posthole at the western end, and two ditches aligned north-west to south-east at the eastern end. Cutting across the middle on a north-east to south-west alignment is a furrow. Avg. depth (m) 0.37 Width (m) 1.8		type			comment	finds	d	ate
148 Fill 0.52 0.34 Fill of ditch 5 - </td <td>4</td> <td>Cut</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	4	Cut						
149 Cut 0.39 0.18 Cut of pit			1.66	0.46	Fill of ditch 5	-		-
Trench 6 Fill 0.39 0.18 Fill of pit 149 - - -	5					-		-
151 Layer - 0.27 Topsoil		Fill	1.66	0.46	Cut of ditch			-
152 Layer - 0.27 Subsoil	148	Fill Fill	1.66 0.52	0.46 0.34	Cut of ditch Fill of ditch 5	- - -		- - -
Trench 6 General description Trench contains a posthole at the western end, and two ditches aligned north-west to south-east at the eastern end. Cutting across the middle on a north-east to south-west alignment is a furrow.	148 149	Fill Fill Cut	1.66 0.52 0.39	0.46 0.34 0.18	Cut of ditch Fill of ditch 5 Cut of pit	- - - -		- - - -
Trench 6 General description Trench contains a posthole at the western end, and two ditches aligned north-west to south-east at the eastern end. Cutting across the middle on a north-east to south-west alignment is a furrow. Orientation Avg. depth (m) 0.37 Width (m) 1.8	148 149 150	Fill Fill Cut Fill	1.66 0.52 0.39 0.39	0.46 0.34 0.18 0.18	Cut of ditch Fill of ditch 5 Cut of pit Fill of pit 149			- - - -
General descriptionOrientationE-WTrench contains a posthole at the western end, and two ditches aligned north-west to south-east at the eastern end. Cutting across the middle on a north-east to south-west alignment is a furrow.Avg. depth (m)0.37Width (m)1.8	148 149 150 151	Fill Cut Fill Layer	1.66 0.52 0.39 0.39	0.46 0.34 0.18 0.18 0.27	Cut of ditch Fill of ditch 5 Cut of pit Fill of pit 149 Topsoil			- - - - -
Trench contains a posthole at the western end, and two ditches aligned north-west to south-east at the eastern end. Cutting across the middle on a north-east to south-west alignment is a furrow. Avg. depth (m) 0.37 Width (m) 1.8	148 149 150 151 152	Fill Cut Fill Layer Layer	1.66 0.52 0.39 0.39	0.46 0.34 0.18 0.18 0.27 0.27	Cut of ditch Fill of ditch 5 Cut of pit Fill of pit 149 Topsoil Subsoil			- - - - - -
aligned north-west to south-east at the eastern end. Cutting across the middle on a north-east to south-west alignment is a furrow. Width (m) 1.8	148 149 150 151 152 153	Fill Cut Fill Layer Layer	1.66 0.52 0.39 0.39	0.46 0.34 0.18 0.18 0.27 0.27	Cut of ditch Fill of ditch 5 Cut of pit Fill of pit 149 Topsoil Subsoil			- - - - -
the middle on a north-east to south-west alignment is a furrow.	148 149 150 151 152 153 Trench 6	Fill Cut Fill Layer Layer Layer	1.66 0.52 0.39 0.39 - -	0.46 0.34 0.18 0.18 0.27 0.27	Cut of ditch Fill of ditch 5 Cut of pit Fill of pit 149 Topsoil Subsoil			-
	148 149 150 151 152 153 Trench 6 General de	Fill Cut Fill Layer Layer Layer Layer	1.66 0.52 0.39 0.39 - -	0.46 0.34 0.18 0.18 0.27 0.27	Cut of ditch Fill of ditch 5 Cut of pit Fill of pit 149 Topsoil Subsoil Natural	- - - Orientation		- - E-W
	148 149 150 151 152 153 Trench 6 General de Trench con aligned nor	Fill Cut Fill Layer Layer Layer Layer tains a posth-west to	1.66 0.52 0.39 0.39 - - -	0.46 0.34 0.18 0.27 0.27 -	Cut of ditch Fill of ditch 5 Cut of pit Fill of pit 149 Topsoil Subsoil Natural n end, and two ditches astern end. Cutting across	- - - Orientation Avg. depth		E-W 0.37

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Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
10	Fill	1.4	0.05	Fill of ditch 12	-	-	
11	Fill	1.4	0.12	Fill of ditch 12	-	-	
12	Cut	1.4	0.12	Cut of ditch	-	-	
13	Fill	0.17	0.05	Fill of posthole 15	-	-	
14	Fill	0.25	0.16	Fill of posthole 15	-	-	
15	Cut	0.25	0.16	Cut of posthole	-	-	
29	Fill	1.2	0.05	Fill of ditch 30	-	-	
30	Cut	1.2	0.05	Cut of ditch	-	-	
35	Fill	0.6	0.18	Fill of ditch 36	-	-	
36	Cut	0.6	0.18	Cut of ditch	-	-	
151	Layer	-	0.25	Topsoil	-	-	
152	Layer	_	0.12	Subsoil	-	-	
153	Layer	-	-	Natural	-	-	
Trench 7							
	escription				Orientation	E-W	
General de	ntains two i	ntercuttin		es towards the western end jacent to it. Across the	Avg. depth (n	n) 0.34	
General de Trench cor with a furro middle of the and aligned a second of	ntains two intains two into the trench, display in the trench, display in the trench interest in the trench in the trench interest in the trench in the trench interest in the trench interest in the trench i	ntercuttin modern s aligned no st to south	service ad orth-south west at t		Avg. depth (n		
General de Trench cor with a furro middle of the and aligned a second of chalky clay	ntains two intains two into the trench, display in the trench, display in the trench interest in the trench in the trench interest in the trench in the trench interest in the trench interest in the trench i	ntercuttin modern s aligned no st to south	service ad orth-south west at t	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is	Avg. depth (n Width (m)	0.34 1.8	
General de Trench cor with a furro middle of the and aligned a second of chalky clay Contexts context	ntains two intains two into the trench, display in the trench, display in the trench interest in the trench in the trench interest in the trench in the trench interest in the trench interest in the trench i	ntercuttin modern s aligned no st to south	service ad orth-south west at t	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is	Avg. depth (n Width (m)	0.34 1.8	
General de Trench cor with a furro middle of the and aligned a second of chalky clay Contexts context	ntains two intains two intains two intains two interests and interests into interest into interests into intere	intercutting modern states aligned nest to south ists of soil	service ad orth-south west at t and subs	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of	Avg. depth (n Width (m) Length (m)	1.8 22	
General de Trench cor with a furro middle of the and aligned a second of chalky clay Contexts context no	ntains two in the trench, do north-east litch. Cons	intercutting modern states aligned no state to south ists of soi	service ad orth-south west at t and subs	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment	Avg. depth (n Width (m) Length (m)	1.8 22	
General de Trench cor with a furro middle of the and aligned a second of chalky clay Contexts context no	tains two in the trench, do north-east litch. Cons	mitercutting modern states aligned nest to south ists of soil width (m) 0.3	Depth (m)	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole 17	Avg. depth (n Width (m) Length (m)	1.8 22	
General de Trench cor with a furro middle of the and aligned a second of chalky clay Contexts context no 16 17	tains two is ow cut by a he trench, d north-eastlitch. Cons	width (m) 0.3 0.3	Depth (m) 0.11	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole Cut of posthole	Avg. depth (n Width (m) Length (m)	1.8 22	
General de Trench cor with a furro middle of the and aligned a second of chalky clay Contexts context no 16 17	tains two in the trench, do north-east litch. Const. type Fill Cut Fill	width (m) 0.3 0.35	Depth (m) 0.11 0.11	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole Fill of posthole Fill of posthole 19	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench corwith a furro middle of the and aligned a second of chalky clay Contexts context no 16 17 18 19	type Fill Cut Cut	width (m) 0.3 0.35 0.35	Depth (m) 0.11 0.11 0.11	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole Fill of posthole Cut of posthole Cut of posthole Cut of posthole	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench cor with a furro middle of the and aligner a second ochalky clay Contexts context no 16 17 18 19 20 21	tains two is ow cut by a he trench, d north-east litch. Consolor. type Fill Cut Fill Cut Fill Cut Fill	width (m) 0.3 0.35 0.35 1.2	Depth (m) 0.11 0.11 0.11 0.15	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole Fill of posthole Cut of posthole Fill of treebole 21	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench cor with a furro middle of tl and alignera a second ochalky clay Contexts context no 16 17 18 19 20 21 22	type Fill Cut Fill Cut Fill Cut Cut	width (m) 0.3 0.35 0.35 1.2 1.2	Depth (m) 0.11 0.11 0.11 0.15 0.15	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole Fill of posthole Fill of posthole Fill of treebole Cut of treebole	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench corwith a furro middle of tl and aligner a second ochalky clay Contexts context no 16 17 18 19 20 21 22 23	type Fill Cut Fill Cut Fill Cut Fill Cut Fill Cut Fill	width modern solutions aligned no set to south ists of soi 0.3 0.35 0.35 1.2 1.2 1.2	Depth (m) 0.11 0.11 0.11 0.15 0.08	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole 17 Cut of posthole Fill of posthole 19 Cut of posthole Fill of treebole Fill of ditch/furrow 23	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench cor with a furro middle of the and aligner a second ochalky clay Contexts context no 16 17 18 19 20 21 22 23 24	tains two is ow cut by a ne trench, d north-east litch. Cons of type Fill Cut Cut Fill Cut Fill Cut	width modern solutions aligned no set to south ists of soi 0.3 0.35 0.35 1.2 1.2 1.2 1.2	Depth (m) 0.11 0.11 0.11 0.15 0.08 0.08	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole 17 Cut of posthole Fill of posthole Fill of treebole Fill of treebole Fill of ditch/furrow Cut of ditch/furrow	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench cor with a furro middle of the and aligner a second of chalky clay Contexts context no 16 17 18 19 20 21 22 23 24 25	type Fill Cut Fill	width (m) 0.3 0.35 1.2 1.2 1.2 1.2 0.5	Depth (m) 0.11 0.11 0.11 0.15 0.08 0.08 0.26	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole 17 Cut of posthole Fill of posthole Fill of treebole Fill of treebole Fill of ditch/furrow Fill of ditch 26	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench corwith a furro middle of the and aligner a second ochalky clay Contexts context no 16 17 18 19 20 21 22 23 24 25 26	type Fill Cut	width modern st to south ists of soi 0.3 0.35 0.35 1.2 1.2 1.2 0.5 0.25	Depth (m) 0.11 0.11 0.15 0.08 0.26 0.07	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole 17 Cut of posthole Fill of posthole 19 Cut of posthole Fill of treebole 21 Cut of treebole Fill of ditch/furrow 23 Cut of ditch/furrow Fill of ditch 26 Fill of ditch 26	Avg. depth (n Width (m) Length (m) finds	date	
General de Trench cor with a furro middle of the and aligned a second of chalky clay Contexts context no 16 17	tains two in the power cut by an extrement, do north-east litch. Consider the cut fill cut	width (m) 0.3 0.35 1.2 1.2 1.2 1.2 0.5 0.25 0.5	Depth (m) 0.11 0.11 0.11 0.15 0.08 0.08 0.26 0.07 0.26	jacent to it. Across the , is a ditch cut by a treebole, he east end of the trench is soil overlying a natural of comment Fill of posthole 17 Cut of posthole Fill of posthole Fill of treebole Fill of treebole Fill of ditch/furrow Fill of ditch 26 Fill of ditch Cut of ditch	Avg. depth (n Width (m) Length (m) finds	date	

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152	Lover		0.11	Subsoil			
152	Layer	-	0.11	Natural	-		
Trench 8	Layer	_	_	ivaturai	-	-	
General de	corintian				Orientation	N-S	2
		on the we	atara ada	a a parth coat to south			
				e, a north-east to south- two north-east to south-	Avg. depth	(m) 0.3	
west aligne	d furrows.			d subsoil overlying a natural	Width (m)		1
of chalky cl	ay.				Length (m)	25	
context		Width	Depth				
no	type	(m)	(m)	comment	finds	date	
37	Cut	1.8	0.5	Cut of ditch	-	-	
38	Fill	1.8	0.5	Fill of ditch 37	-	-	
49	Cut	0.66	0.33	Cut of ditch	-	-	
50	Fill	0.66	0.33	Fill of ditch 49	-	-	
51	Cut	0.45	0.1	Cut of posthole	-	-	
52	Fill	0.45	0.1	Fill of posthole 51	-	-	
151	Layer	-	0.22	Topsoil	-	-	
152	Layer	-	0.15	Subsoil	-	-	
153	Layer	-	-	Natural	-	-	
Trench 9							
General de	scription				Orientation	N-S	3
				west furrows across the	Avg. depth	(m) 0.4	3
				ains along the same ows is a north-east to	Width (m)	1.8	
	ditch enclo	sing two i	ntercutting	outhern two furrows is a g pits. Consists of soil and	Length (m)	25	
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
62	Cut	0.53	0.08	Cut of pit	-	-	
63	Fill	0.53	0.08	Fill of pit 62	-	-	
64	Cut	0.45	0.08	Cut of pit	-	-	
65	Fill	0.45	0.08	Fill of pit 64	-	-	
66	Cut	0.53	0.1	Cut of ring-ditch	-	-	
67	Fill	0.53	0.1	Fill of ring-ditch 66	-	-	
68	Cut	0.35	0.08	Cut of ring-ditch terminus	-	-	
69	Fill	0.35	0.08	Fill of ring-ditch terminus 68	-		
70	Cut	0.46	0.09	Cut of ditch	-	-	

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Trench contains a pit at the western end and two gullies aligned north to south. Consists of soil and subsoil overlying a natural of chalky clay. Contexts Avg. depth (m) Width (m) Length (m) 20	-W 37 8
151 Layer - 0.2 Topsoil	37
152 Layer - 0.23 Subsoil	37
Trench 10 General description Trench contains a pit at the western end and two gullies aligned north to south. Consists of soil and subsoil overlying a natural of chalky clay. Contexts Natural Orientation Avg. depth (m) Width (m) 1.8 Length (m) 20	37
Trench 10 General description Trench contains a pit at the western end and two gullies aligned north to south. Consists of soil and subsoil overlying a natural of chalky clay. Contexts Orientation Avg. depth (m) Width (m) 1.8 Length (m) 20	37
General description Trench contains a pit at the western end and two gullies aligned north to south. Consists of soil and subsoil overlying a natural of chalky clay. Contexts Orientation Avg. depth (m) 0.3 Width (m) 1.8 Length (m)	37
Trench contains a pit at the western end and two gullies aligned north to south. Consists of soil and subsoil overlying a natural of chalky clay. Contexts Avg. depth (m) Width (m) Length (m) 20	37
north to south. Consists of soil and subsoil overlying a natural of chalky clay. Contexts Width (m) Length (m) 20	
chalky clay. Length (m) 20 Contexts	
Contexts)
	-
context no type Width Depth (m) comment finds date	
41 Fill 0.28 0.21 Fill of gully 43	
42 Fill 0.48 0.36 Fill of gully 43	
43 Cut 0.61 0.36 Cut of gully	
44 Fill 0.4 0.27 Fill of gully 45	
45 Cut 0.4 0.27 Cut of gully	
46 Fill 0.85 0.17 Fill of pit 48	
47 Fill 0.7 0.1 Fill of pit 48	
48 Cut 0.98 0.17 Cut of pit	
151 Layer - 0.2 Topsoil	
152 Layer - 0.16 Subsoil	
153 Layer Natural	
Trench 11	
General description Orientation E-	-W
Trench contains a ditch aligned north-east to south-west cut by a Avg. depth (m) 0.3	39
posthole and a pit. To the east of these is a modern service. Consists Width (m) 1.8	8
of soil and subsoil overlying a natural of chalky clay. Length (m) 22	2.5
Contexts	
context notypeWidth (m)Depth (m)commentfindsdate	
31 Cut 1.6 0.11 Cut of ditch	
32 Fill 1.6 0.11 Fill of ditch 31	
33 Cut 1.1 0.11 Cut of pit	
34 Fill 1.1 0.11 Fill of pit 33	
39 Cut 0.35 0.12 Cut of posthole	
40 Fill 0.35 0.12 Fill of posthole 39	
151 Layer - 0.26 Topsoil	

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450			0.44				
152	Layer	-	0.14	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 12					I		
General de	escription				Orientation	1	N-S
Tronch con	taine a cin	alo ditab	alianod no	orth past to south wast	Avg. depth	(m)	0.4
				rth-east to south-west. atural of chalky clay.	Width (m)		1.8
					Length (m)		25
Contexts		I	1		I		
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
60	Cut	0.95	0.11	Cut of ditch	-		-
61	Fill	0.95	0.11	Fill of ditch 60	-		-
151	Layer	-	0.22	Topsoil	-		-
152	Layer	-	0.18	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 13			'				
General de	scription				Orientation	1	-
					Avg. depth	(m)	-
Trench not	opened du	ue to the p	resence o	of a gas main.	Width (m) -		-
					Length (m)		-
Contexts							
context	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	-	Topsoil	-		-
Trench 14			<u>'</u>				
General de	escription				Orientation	1	N-S
Trench con	tains a lan	d drain at	the south	ern end and a natural	Avg. depth	(m)	0.63
channel alig	gned north	to south	at the nor	thern end. Consists of soil	Width (m)		1.8
and subsoil	loverlying	a natural	of silty sa	nd.	Length (m)		22
Contexts							
context	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	0.41	Topsoil	-		-
152	Layer	-	0.2	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 15							
General de	escription				Orientation	<u> </u>	NW-SE
Trench con	tains a fur	row aligne	ed north-ea	ast to south-west across the	Avg. depth	(m)	0.58
middle, mo				east end, and tree rooting	Width (m)		1.8
	-West and	Consists	of soil an	d subsoil overlying a natural	Width (m)		1.8
of chalky cl		. Consists	of soil an	d subsoil overlying a natural	Length (m)		20

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Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.32	Topsoil	-	-
152	Layer	-	0.23	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 16						
General de	scription				Orientation	-
					Avg. depth (m) -
Trench not	opened as	s it lies ac	Width (m)	-		
					Length (m)	-
Contexts						
context	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	-	Topsoil	-	-
Trench 17		'				
General de	scription				Orientation	NE-SW
					Avg. depth (m) 0.38
			Consists of	of soil and subsoil overlying	Width (m)	1.8
a natural of	Charky Cla	ay.			Length (m)	20
Contexts					U ()	I
context	type	Width (m)	Depth (m)	comment	finds	date
		-				
151	Layer	-	0.21	Topsoil	-	-
	Layer Layer	-	0.21	Subsoil	-	-
152						- - -
152 153	Layer	-		Subsoil		- - -
152 153 Trench 18	Layer	-		Subsoil		- - -
152 153 Trench 18 General de	Layer Layer escription	-	0.15	Subsoil Natural	-	E-W
152 153 Trench 18 General de Trench dev	Layer Layer escription oid of arch	- - naeology,	0.15 - but did ha	Subsoil Natural ve a field drain cutting	Orientation Avg. depth (E-W
152 153 Trench 18 General de Trench dev across the	Layer Layer escription oid of archwestern ei	- naeology, nd. Consis	0.15 - but did ha	Subsoil Natural	- - Orientation	E-W 0.48
152 153 Trench 18 General de Trench dev across the natural of c	Layer Layer escription oid of archwestern ei	- naeology, nd. Consis	0.15 - but did ha	Subsoil Natural ve a field drain cutting	Orientation Avg. depth (Width (m)	E-W 0.48 1.8
152 153 Trench 18 General devacross the enatural of contexts context	Layer Layer escription oid of archwestern ei	- naeology, nd. Consis	0.15 - but did ha	Subsoil Natural ve a field drain cutting	Orientation Avg. depth (Width (m)	E-W 0.48 1.8
152 153 Trench 18 General de Trench dev across the natural of c Contexts context no	Layer Layer escription oid of arch western ei halky clay	- naeology, nd. Consis	0.15 - but did hasts of soil	Subsoil Natural ve a field drain cutting and subsoil overlying a	Orientation Avg. depth (Width (m) Length (m)	E-W 0.48 1.8 20
152 153 Trench 18 General de Trench dev across the e natural of c Contexts context no	Layer Layer escription oid of arch western ei halky clay. type Layer	naeology, nd. Consis	0.15 but did hasts of soil	Subsoil Natural ve a field drain cutting and subsoil overlying a comment	Orientation Avg. depth (Width (m) Length (m)	E-W 0.48 1.8 20 date
152 153 Trench 18 General devacross the natural of contexts context no 151	Layer Layer escription oid of archwestern ei halky clayer Layer Layer Layer	naeology, nd. Consis	0.15 but did hasts of soil Depth (m) 0.24	Subsoil Natural ve a field drain cutting and subsoil overlying a comment Topsoil	Orientation Avg. depth (Width (m) Length (m)	E-W 0.48 1.8 20 date
152 153 Trench 18 General de Trench dev across the natural of c Contexts context no 151 152 153	Layer Layer escription oid of arch western ei halky clay. type Layer	naeology, nd. Consis Width (m) -	0.15 - but did hasts of soil and the sets of soil	Subsoil Natural ve a field drain cutting and subsoil overlying a comment Topsoil Subsoil	Orientation Avg. depth (Width (m) Length (m) finds	E-W 0.48 1.8 20 date - -
	Layer Layer escription oid of archwestern ei halky clay. type Layer Layer Layer Layer	maeology, nd. Consis	0.15 - but did hasts of soil and the sets of soil	Subsoil Natural ve a field drain cutting and subsoil overlying a comment Topsoil Subsoil	Orientation Avg. depth (Width (m) Length (m) finds	E-W 0.48 1.8 20 date - -

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furrow with	a field dra	in cuttina	through it	. Consists of soil and subsoil	Width (m)		1.8
overlying a					Length (m)		20
Contexts							-
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	0.23	Topsoil	-		-
152	Layer	-	0.15	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 20							
General de	escription		Orientation	1	NW-SE		
					Avg. depth	(m)	0.4
				nodern disturbance. atural of chalky clay.	Width (m)		1.8
CONSISTS OF	Soli ariu s	ubson ove	anying a m	atural of Charky Clay.	Length (m)		15
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	-	Topsoil	-		-
152	Layer	-	-	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 21	'					ı	
General de	scription				Orientation	1	N-S
					Avg. depth	(m)	0.65
				in cuts across the northern g a natural of chalky clay.	Width (m)		1.8
Cria. Corisi	313 01 3011 6	3110 30030	ii Overiyiii	g a natural of charky day.	Length (m)		20
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	0.33	Topsoil	-		-
152	Layer	-	0.32	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 22							
General de	scription				Orientation	1	NW-SE
Trench con	tains a tre	ebole at th	ne eastern	end and four field drains	Avg. depth	(m)	0.35
cutting acro	ss the mid	ddle. Cons		I and subsoil overlying a	Width (m)		1.8
natural of c	halky clay.				Length (m)		19
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
53	Fill	0.3	0.12	Fill of treebole 55	-		-
54	Fill	0.8	0.28	Fill of treebole 55	-		-
	1			1	1	1	

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55	Cut	0.8	0.28	Cut of treebole	_	-
151	Layer	-	0.25	Topsoil	-	
152	Layer	-	0.1	Subsoil	-	_
153	Layer	-	_	Natural	-	-
Trench 23						
General de	scription				Orientation	N-S
				n aligned north-east to south	Avg. depth	(m) 0.33
				ner side of the furrow are onsists of soil and subsoil	Width (m)	1.8
overlying a				31131313 Of 3011 and 3403011	Length (m)	21
Contexts					1	1
context	type	Width (m)	Depth (m)	comment	finds	date
74	Fill	1.6	0.56	Fill of ditch 76	-	-
75	Fill	1.2	0.56	Fill of ditch 76	-	-
76	Cut	2	0.56	Cut of ditch	-	-
151	Layer	-	0.15	Topsoil	-	-
152	Layer	-	0.18	Subsoil	-	-
153	Layer	-	_	Natural	-	-
Trench 24						
General de	scription				Orientation	E-W
Tuesda e e e	4-: <u>-</u>		al a a a : a	a and two field due in a	Avg. depth	(m) 0.5
				n and two field drains. atural of chalky clay.	Width (m)	1.8
					Length (m)	15
Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.3	Topsoil	-	-
152	Layer	-	0.1	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 25						
General de	scription				Orientation	N-S
Trench con	tains three	e furrows a	aligned no	rth-east to south-west, each	Avg. depth	(m) 0.77
				same alignment. Consists of	Width (m)	1.8
soil and sub	osoli overi	ying a nat	urai oi cha	ыку стау.	Length (m)	21
Contexts		1				
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.3	Topsoil	-	-
152	Layer	-	0.47	Subsoil	Fired clay	-
153	Layer	1	1	1	1	

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Trench 26							
General de	scription		Orientation	N-S			
The second second			Avg. depth	(m) 0.67			
The norther south-east t			Width (m)	1.8			
west. Consi			Length (m)	25			
Contexts					3 ()		
context	type	Width (m)	Depth (m)	comment	finds	date	
77	Cut	0.47	0.11	Cut of ditch	-	-	
78	Fill	0.47	0.11	Fill of ditch 77	-		
151	Layer	-	0.23	Topsoil	-		
152	Layer	-	0.2	Subsoil	-	-	
153	Layer	-	-	Natural	-	-	
Trench 27							
General de	scription				Orientation	E-W	
			able at the western end, a	Avg. depth	(m) 0.5		
modern servalignment.			Width (m)	2			
topsoil over brown silty of that was a p yellow clay	clay topso plastic mid	il (151) sti l yellow br	Length (m)	25			
Contexts							
context	type	Width (m)	Depth (m)	comment	finds	date	
151	Layer	-	0.3	Topsoil	-		
151 152	Layer Layer	-	0.3	Topsoil Subsoil	-	-	
	-			'		- - -	
152	Layer	-	0.2	Subsoil	- - -	- - -	
152 153	Layer Layer	-	0.2	Subsoil	- - - Orientation	- - - N-S	
152 153 Trench 28 General de	Layer Layer scription tained a pe	- - eri-glacial	0.2 - feature ru	Subsoil Natural nning across the middle as	-		
152 153 Trench 28 General de Trench cont well as field	Layer Layer scription tained a period drains cu	- - eri-glacial tting acros	0.2 - feature russ it. The r	Subsoil Natural nning across the middle as middle field drain cut the	- - Orientation		
152 153 Trench 28 General de Trench cont well as field southern ed layers of this a compacte (151) still co	Layer Layer scription tained a poderains curling of a furth strench of the containing of the contain	eri-glacial tting acros rrow that r onsisted c yer, a plas grass, a su y, and the	feature russ it. The ran along of a recent tic mid grabsoil (152	Subsoil Natural nning across the middle as	- - Orientation Avg. depth	(m) 0.66	
152 153 Trench 28 General de Trench cont well as field southern ed layers of this a compacte (151) still co yellow brow	Layer Layer scription tained a poderains curling of a furth strench of the containing of the contain	eri-glacial tting acros rrow that r onsisted c yer, a plas grass, a su y, and the	feature russ it. The ran along of a recent tic mid grabsoil (152	nning across the middle as middle field drain cut the the same alignment. The ly imported topsoil overlying eyish brown silty clay topsoil 2) that was a plastic mid	Orientation Avg. depth (Width (m)	(m) 0.66 2	
152 153 Trench 28 General de Trench cont well as field southern ed layers of this a compacte (151) still co yellow brow frequent cha	Layer Layer scription tained a poderains curling of a furth strench of the containing of the contain	eri-glacial tting acros rrow that r onsisted c yer, a plas grass, a su y, and the	feature russ it. The ran along of a recent tic mid grabsoil (152	nning across the middle as middle field drain cut the the same alignment. The ly imported topsoil overlying eyish brown silty clay topsoil 2) that was a plastic mid	Orientation Avg. depth (Width (m)	(m) 0.66 2	
152 153 Trench 28 General de Trench cont well as field southern ed layers of this a compacte (151) still co yellow brow frequent cha Contexts context	Layer Layer scription tained a period drains curve trench condition to the condition of t	eri-glacial tting acros rrow that r onsisted o yer, a plas grass, a su y, and the ons.	feature russ it. The ran along of a recent of the recent o	Subsoil Natural nning across the middle as middle field drain cut the the same alignment. The ly imported topsoil overlying eyish brown silty clay topsoil 2) that was a plastic mid 53) of yellow clay with	Orientation Avg. depth Width (m) Length (m)	(m) 0.66 2 25	
152 153 Trench 28 General de Trench cont well as field southern ed layers of this a compacte (151) still co yellow brow frequent cha Contexts context no	Layer Layer scription tained a poderains curling of a furth strench of the containing of the containin	eri-glacial tting acros rrow that ronsisted coyer, a plas grass, a suy, and the ons. Width (m)	feature russ it. The ran along of a recent obsoil (152 natural (1	Subsoil Natural nning across the middle as middle field drain cut the the same alignment. The ly imported topsoil overlying eyish brown silty clay topsoil 2) that was a plastic mid 53) of yellow clay with comment	Orientation Avg. depth (Width (m) Length (m)	(m) 0.66 2 25	

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Trench 29								
General de	scription		Orientation		NE-SW			
This trench	contained	two field	Avg. depth (m)		0.58			
other runnir			Width (m)		2			
depressions this trench of compacted (151) still co yellow brow frequent ch	consisted chalk layed ontaining gontaining gon silty clay	of a recener, a plastion of a recentry a plastion of a plastion of a plastic of a recentry. The plastic of a recentry and the plastic of a recentry of a rec	Length (m)		25			
Contexts								
context	type	Width (m)	Depth (m)	comment	finds	date		
151	Layer	-	0.34	Topsoil	-		-	
152	Layer	-	0.24	Subsoil	-			
153	Layer	-	-	Topsoil	-		-	
Trench 30	·							
General de	scription				Orientation	1	NE-SW	
				across it at the southern	Avg. depth	(m)	0.82	
				the northern half that ended cross the middle of the	Width (m)		2	
layers of thi a compacte (151) still co yellow brow frequent ch	ed chalk la ontaining o on silty cla	yer, a plas grass, a su y, and the	Length (m)		25			
Contexts	T.	1		T	T			
context no	type	Width (m)	Depth (m)	comment	finds	da	date	
151	Layer	-	0.22	Topsoil	-		-	
152	Layer	-	0.3	Subsoil	-	-		
153	Layer	-	-	Natural	-	-		
Trench 31								
General de	scription		Orientation	1	N-S			
Each end o			Avg. depth	(m) 0.66				
drains also a furrow (al			Width (m)		2			
contained to end, and n the northern to south-ea northern on consisted o layer, a plas containing of silty clay, ar inclusions.	wo pairs o undated p n end. One st, and two e of which f a recentl stic mid grass, a su	f post hole air near the ditch rand gullies rand was mod y imported eyish brownbsoil (152)			25			

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context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.18	Topsoil	-	-
152	Layer	-	0.22	Subsoil	-	-
153	Layer	-	-	Natural	-	-
154	Fill	0.55	0.17	Upper fill of ditch 156	-	-
155	Fill	0.31	0.1	Lower fill of ditch 156	-	-
156	Cut	0.55	0.27	Cut of linear ditch	-	-
157	Fill	0.26	0.1	Fill of posthole 158	-	Modern
158	Cut	0.26	0.1	Cut of posthole	-	Modern
159	Fill	0.39	0.14	Fill of posthole 160	-	Modern
160	Cut	0.39	0.14	Cut of posthole	-	Modern
161	Fill	0.54	0.36	Upper fill of posthole 163	-	-
162	Fill	0.33	0.12	Lower fill of posthole 163	-	-
163	Cut	0.54	0.38	Cut of posthole	-	-
164	Fill	0.4	0.22	Upper fill of posthole 166	-	-
165	Fill	0.27	0.08	Lower fill of posthole 166	-	-
166	Cut	0.4	0.31	Cut of posthole	-	-
167	Fill	0.17	0.11	Fill of gully 168	-	Modern
168	Cut	0.17	0.11	Cut of gully	-	Modern
169	Fill	0.37	0.14	Fill of posthole 170	-	-
170	Cut	0.37	0.14	Cut of posthole	-	-
171	Fill	0.32	0.19	Fill of gully 172	-	-
172	Cut	0.32	0.19	Cut of gully	-	-
173	Fill	0.26	0.1	Fill of furrow 174	-	-
174	Cut	0.26	0.1	Cut of furrow	-	-
Trench 32			_			
General d	escription	<u> </u>			Orientation	E-W
The middle	of the tre	nch conta	ine a furro	w aligned north-east to	Avg. depth (m)	0.94
				ng the same alignment.	Width (m)	1.8
Consists o	f soil and s	subsoil over	erlying a r	natural of chalky clay.	Length (m)	20
Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.3	Topsoil	-	-
152	Layer	-	0.61	Subsoil	-	-
153	Layer	_	_	Natural	_	



General d	escription				Orientation	NW-SE
Trench dev	void of arch	naeology	The south	-eastern end has a modern	Avg. depth	(m) 0.82
service tha	at resulted	in the trer	ch being t	runcated. Consists of soil	Width (m)	1.8
and subso	il overlying	a natural	of chalky	clay.	Length (m)	11.5
Contexts						'
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.3	Topsoil	-	-
152	Layer	-	0.52	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 34						
General d	escription	l			Orientation	-
					Avg. depth	(m) -
Trench not	t opened d	ue to serv	ices in the	area.	Width (m)	-
					Length (m)	-
Contexts						I
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	-	Topsoil	-	-
Trench 35						
General d	escription	ı			Orientation	NW-SE
Trench dev	void of arch	naeology.	Contains a	a modern service and field	Avg. depth	(m) 0.85
				ne eastern end of the trench	Width (m)	1.8
between th	ne subsoil a	and topso	il. Consists	s of demolition layers s of soil, three modern natural of chalky clay.	Length (m)	15
Contexts						1
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.32	Topsoil	-	-
450	Layer	-	0.22	Subsoil	-	-
152	1.	_	-	Natural	-	-
	Layer					
153						
153 Trench 36					Orientation	NE-SW
153 Trench 36 General d	escription				Orientation Avg. depth	
153 Trench 36 General de Trench cor	escription	modern o		nd red brick at the eastern		
Trench cor	escription	modern o		nd red brick at the eastern g a natural of chalky clay.	Avg. depth	(m) 0.9
Trench 36 General d Trench corend. Consi	escription	modern o			Avg. depth Width (m)	(m) 0.9 1.8
153 Trench 36 General de Trench cor	escription	modern o			Avg. depth Width (m)	(m) 0.9 1.8

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152	Layer	-	0.23	Subsoil	-	-	
153	Layer	-	-	Natural	-	-	
Trench 37							
General de	scription				Orientation	N-S	
				ric cables in it, and the	Avg. depth	(m) 1	
				across it. To the north of ned east to west. The layers	Width (m)	2	
of this trend compacted (151) still co	th consisted chalk layed ontaining of on silty clay	ed of a recer, a plastic grass, a su y, and the	ently impo mid grey ibsoil (152	orted topsoil overlying a ish brown silty clay topsoil that was a plastic mid 53) of yellow clay with	Length (m)	25	
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
151	Layer	-	0.2	Topsoil	-	-	
152	Layer	-	0.22	Subsoil	-	-	
153	Layer	-	-	Natural	-	-	
Trench 38							
General de	scription				Orientation	E-W	
Trench deve	oid of arch	aeology. (Contains r	nodern deposits at the	Avg. depth	(m) 1.1	
eastern end	l and an e	lectric cab	le cutting	across the western end.	Width (m)	1.8	
Consists of	SOII ariu S	ubsoli ove	enying a na	atural of chalky clay.	Length (m)	15.2	
Contexts	T	T	T				
context no	type	Width (m)	Depth (m)	comment	finds	date	
151	Layer	-	0.65	Topsoil	-	-	
152	Layer	-	0.47	Subsoil	-	-	
153	Layer	-	-	Natural	-	-	
Trench 39							
General de	scription				Orientation	N-S	
				concrete. Trench not fully	Avg. depth	(m) 0.6	
				vices. Consists of a modern which overlie a natural of	Width (m)	1.8	
chalky clay.					Length (m)	9.6	
Contexts	Т		1				
context no	type	Width (m)	Depth (m)	comment	finds	date	
151	Layer	-	0.12	Topsoil	-	-	
152	Layer	-	0.1	Subsoil	-	-	
153	Layer	-	-	Natural	-	-	
Trench 40							
General de	scription				Orientation	NW-S	E

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Trench day	oid of arch	naeology	Contains	only an electric cable at the	Avg. depth	(m)	0.98
				overlying a natural of chalky	Width (m)		1.8
clay.					Length (m))	18
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	0.2	Topsoil	-		-
152	Layer	_	0.48	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 41							
General de	scription				Orientation	1	E-W
					Avg. depth	(m)	0.87
Trench con soil and sul				the west end. Consists of	Width (m)		1.8
Son and Sui	Joon Overi	ying a nat	urai oi ciie	aiky ciay.	Length (m)		18.5
Contexts					I		1
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	0.27	Topsoil	-		-
152	Layer	-	0.32	Subsoil	-		-
153	Layer	_	-	Natural	-		-
Trench 42							
General de	scription				Orientation	1	N-S
					Avg. depth	(m)	0.85
Trench con of soil and				the northern end. Consists	Width (m)		1.8
or son and a	Subson Ov	citying a i	iaturai oi t	Strainty Clay.	Length (m)		15
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
151	Layer	-	0.15	Topsoil	-		-
152	Layer	-	0.46	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 43		·		·			
General de	scription				Orientation	1	E-W
					Avg. depth	(m)	1.4
				dern layers making up its	Width (m)	· ,	1.8
entire deptr	i. Consists	s of mode	ın ıayers o	overlying a natural of clay.	Length (m))	16.5
Contexts					J - ()		
context	type	Width (m)	Depth (m)	comment	finds	da	ate
88	Layer	-	0.25	Redeposited topsoil	_	Mo	dern
	Layer		0.20	1 teacposited topsoil	_	IVIO	uciii

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102	Layer	-	0.35	Modern concreted layer	-	Mod	dern
103	Layer	-	0.4	Bedding for 102	-	Mod	dern
104	Layer	-	0.2	Modern clinker layer	-	Mod	dern
105	Layer	-	-	Natural	-		_
Trench 44							
General de	scription				Orientation	1	NW-SE
Trench con	tains one	ditch () 9m	n across t	hat is underwater and not	Avg. depth	(m)	1.03
excavated,	and mode	rn build-u		Consists of modern layers	Width (m)		1.8
overlying a	natural of	clay.			Length (m)		20
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
84	Layer	-	0.3	Redeposited topsoil	Pottery		_
85	Layer	-	0.35	Chalk layer	-		-
86	Layer	-	0.2	Subsoil	-		_
87	Layer	-	-	Natural	-		-
Trench 45							
General de	scription				Orientation		-
General de	scription				Orientation Avg. depth		-
General de Trench not			ices in the	e area.			
			ices in the	e area.	Avg. depth		
Trench not			ices in the	e area.	Avg. depth Width (m)		-
			Depth	comment	Avg. depth Width (m)	(m)	-
Trench not Contexts context	opened du	ue to serv	Depth		Avg. depth Width (m) Length (m)	(m)	-
Trench not Contexts context no	type	Width	Depth	comment	Avg. depth Width (m) Length (m)	(m)	-
Trench not Contexts context no 151 Trench 46	type Layer	Width (m)	Depth	comment	Avg. depth Width (m) Length (m)	(m)	-
Trench not Contexts context no 151 Trench 46 General de	type Layer	Width (m)	Depth (m)	comment Topsoil	Avg. depth Width (m) Length (m) finds	(m)	- - - ate
Trench not Contexts context no 151 Trench 46 General dev services at	type Layer escription oid of arch	Width (m) -	Depth (m)	comment	Avg. depth Width (m) Length (m) finds - Orientation	(m)	- - - ate
Trench not Contexts context no 151 Trench 46 General dev services at	type Layer escription oid of arch	Width (m) -	Depth (m)	comment Topsoil I length due to modern	Avg. depth Width (m) Length (m) finds - Orientation Avg. depth	(m) da	- - - - N-S 1.32
Trench not Contexts context no 151 Trench 46 General dev	type Layer escription oid of arch	Width (m) -	Depth (m)	comment Topsoil I length due to modern	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m)	(m) da	
Trench not Contexts context no 151 Trench 46 General de Trench dev services at natural of c Contexts context	type Layer escription oid of arch	Width (m) -	Depth (m)	comment Topsoil I length due to modern	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m)	(m) da (m)	
Contexts context no 151 Trench 46 General de Trench dev services at natural of c Contexts context no	type Layer escription oid of arch the southe halky clay	Width (m)	Depth (m) - Truncated Consists o	comment Topsoil I length due to modern f soil and subsoil overlying a	Avg. depth Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m)	(m) da (m)	
Trench not Contexts context no 151 Trench 46 General de Trench dev services at natural of c Contexts context no 151	type Layer escription oid of arch the southe halky clay	Width (m)	Depth (m) - Truncated Consists of Depth (m)	comment Topsoil I length due to modern f soil and subsoil overlying a	Avg. depth Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m)	(m) da (m)	
Trench not Contexts context no 151 Trench 46 General de Trench dev services at natural of c	type Layer escription oid of arch the southe halky clay.	Width (m) - waeology. ern end. C	Depth (m) - Truncated consists of Depth (m) 0.32	comment Topsoil I length due to modern f soil and subsoil overlying a comment Topsoil	Avg. depth Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m) finds -	(m) da	
Trench not Contexts context no 151 Trench 46 General de Trench dev services at natural of c Contexts context no 151 152 153	type Layer control of archethe souther halky clayer Layer Layer Layer Layer	Width (m) - Width (m) - Width (m)	Depth (m) - Truncated Consists of Depth (m) 0.32 0.3	comment Topsoil I length due to modern f soil and subsoil overlying a comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m) finds -	(m) da	
Trench not Contexts context no 151 Trench 46 General de Trench dev services at natural of c Contexts context no 151 152 153 Trench 47	type Layer oid of archelant clayer type Layer Layer Layer Layer Layer	Width (m) - waeology. ern end. C	Depth (m) - Truncated Consists of Depth (m) 0.32 0.3	comment Topsoil I length due to modern f soil and subsoil overlying a comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m) finds -	(m) da	
Trench not Contexts context no 151 Trench 46 General de Trench dev services at natural of c Contexts context no 151 152 153 Trench 47 General de Trench dev	type Layer control of archelled the souther halky clayer Layer Layer Layer Layer Layer Layer oid of archelled the souther halky clayer Layer Layer	Width (m) - width (m) - maeology. Width (m) maeology.	Depth (m) - Truncated Consists of the consist of the consists of the consists of the consists of the consists	comment Topsoil I length due to modern f soil and subsoil overlying a comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m) finds - - - -	(m) da	

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					l anoth (m)		12
Contexts					Length (m)		12
context		Width	Depth				
no	type	(m)	(m)	comment	finds	da	ate
151	Layer	-	0.15	Topsoil	-		-
152	Layer	-	0.25	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 48							
General de	escription				Orientation	l	NE-SW
Trench con	tains two	ditches ali	gned nortl	n-east to south-west at the	Avg. depth	(m)	0.44
		ts of soil a	ınd subso	il overlying a natural of	Width (m)		1.8
chalky clay	•				Length (m)		20
Contexts		I	T_	T			
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
89	Fill	0.75	0.21	Fill of ditch 92	-		-
90	Fill	0.65	0.28	Fill of ditch 92	Bone, pottery	Roi	man
91	Fill	0.66	0.27	Fill of ditch 92	Bone, pottery	Roi	man
92	Cut	1.15	0.48	Cut of ditch	-	Roi	man
95	Fill	0.43	0.3	Fill of ditch 97	-		-
96	Fill	0.46	0.08	Fill of ditch 97	-		-
97	Cut	0.6	0.36	Cut of ditch	-		-
151	Layer	-	-	Topsoil	-		-
152	Layer	-	-	Subsoil	-		-
153	Layer	-	-	Natural	-		
Trench 49							
General de	escription				Orientation	1	NE-SW
				st to south-west cutting a n a recut and later ditch	Avg. depth	(m)	0.47
				runcate the west end of the	Width (m)		1.8
trench, and subsoil ove				. Consists of soil and	Length (m)		22
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
98	Cut	0.75	0.42	Cut of ditch	-		Age/Early o-British
99	Fill	0.75	0.42	Fill of ditch 98	Bone, fired clay, pottery		Age/Early o-British
100	Cut	1.05	0.25	Cut of ditch	-	Roi	man



101	Fill	1.05	0.25	Fill of ditch 100	Bone, CBM, fired clay, iron nail (SF 3), pottery		Age/Early o-British
138	Fill	1.3	0.32	Fill of ditch 139	Bone, CBM, pottery, roof tile	Ror	man
139	Cut	1.3	0.32	Cut of ditch	-		-
140	Fill	4.18	0.2	Fill of ditch 143	Bone, pottery	Ror	man
141	Fill	3.11	0.4	Fill of ditch 143	Pottery, roof tile	Ror	man
142	Fill	1.2	0.2	Fill of ditch 143	Pottery	-	-
143	Cut	4.18	0.5	Recut of ditch 147	-	Ror	man
144	Fill	2.6	>0.3	Fill of ditch 147	Bone, pottery		-
145	Fill	2.77	>0.25	Fill of ditch 147	Bone, pottery (SF 1 and 2), shell	Ror	man
146	Fill	5.8	>0.2	Fill of ditch 147	-		-
147	Cut	5.8	>0.45	Cut of ditch	-	Ror	man
151	Layer	-	0.25	Topsoil	-	-	-
152	Layer	-	0.2	Subsoil	-	-	-
153	Layer	-	-	Natural	-	-	-
Trench 50							
General de	scription				Orientation		NE-SW
				ditch terminus cut by a field	Avg. depth	(m)	0.45
				outh-east aligned ditch at n deposit. Consists of soil	Width (m)		1.8
and subsoil					Length (m)		11
Contexts	ı						
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
79	Fill	0.8	0.3	Fill of ditch terminus 80	Bone		
80	Cut	0.8	0.3	Cut of ditch terminus	-		-
81	Fill	1.1	0.08	Fill of ditch 83	Bone, pottery	EF	RB
82	Fill	0.9	0.32	Fill of ditch 83	-		-
83	Cut	1.1	0.4	Cut of ditch	-	Ror	man
151	Layer	-	0.2	Topsoil	-		
152	Layer	-	0.25	Subsoil	-	-	-
153	Layer	-	-	Natural	-	-	-



Trench 51					Orientation		NW-SE
General de	scription				Orientation		
				n end. Trench was	Avg. depth	(m)	0.65
snortened o overlying a				ists of soil and subsoil	Width (m)		1.8
			· y ·		Length (m)		17.5
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
93	Cut	1.3	0.39	Cut of pit	Pottery, bone	Roi	man
94	Fill	1.3	0.39	Fill of pit 93	Bone, pottery	Roi	man
151	Layer	-	0.28	Topsoil	-		-
152	Layer	-	0.31	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 52							
General de	scription				Orientation		NE-SW
Trench con	tains only	modern d	isturbance	e of building footings with a	Avg. depth	(m)	0.69
modern nor	th to south	h aligned (gully at the	e eastern end, and the	Width (m)	. ,	1.8
remains of				end. Consists of soil and	, ,		
subsoil ove	rlving a na	atural of ch	nalkv clav.		Length (m)		18.5
	rlying a na	atural of ch	nalky clay.		Length (m)		18.5
Contexts		width	1				
Contexts context	type		Depth	comment	Length (m)	da	18.5 ate
Contexts context no		Width	Depth	comment Topsoil		da	
Contexts context no	type	Width (m)	Depth (m)		finds	da	
Contexts context no 151 152	type Layer	Width (m)	Depth (m) 0.36	Topsoil	finds	da	
Contexts context no 151 152 153	type Layer Layer	Width (m)	Depth (m) 0.36	Topsoil Subsoil	finds	da	
Contexts context no 151 152 153 Trench 53	type Layer Layer Layer	Width (m)	Depth (m) 0.36	Topsoil Subsoil	finds		
Contexts context no 151 152 153 Trench 53 General de	type Layer Layer Layer Layer	Width (m)	Depth (m) 0.36 0.3	Topsoil Subsoil Natural	finds		ate - -
Contexts context no 151 152 153 Trench 53 General de	type Layer Layer Layer Layer tains only	Width (m) modern s	Depth (m) 0.36 0.3	Topsoil Subsoil Natural	finds Orientation		ate - - - NW-SE
Contexts context no 151 152 153 Trench 53 General de	type Layer Layer Layer Layer tains only	Width (m) modern s	Depth (m) 0.36 0.3	Topsoil Subsoil Natural	finds Orientation Avg. depth	(m)	ate NW-SE
Contexts context no 151 152 153 Trench 53 General de	type Layer Layer Layer Layer tains only	Width (m) modern s	Depth (m) 0.36 0.3	Topsoil Subsoil Natural	finds Orientation Avg. depth Width (m)	(m)	nate NW-SE 1 1.8
Contexts context no 151 152 153 Trench 53 General de Trench commodern bui Contexts context	type Layer Layer Layer Layer tains only	Width (m) modern s	Depth (m) 0.36 0.3	Topsoil Subsoil Natural	finds Orientation Avg. depth Width (m)	(m)	nate NW-SE 1 1.8
Contexts context no 151 152 153 Trench 53 General de Trench commodern bui Contexts context no	type Layer Layer Layer Layer tains only ld-up layer	Width (m) modern sers overlyin	Depth (m) 0.36 0.3 - ervices an ag a natura	Topsoil Subsoil Natural Individual disturbance. Consists of all of chalky clay.	finds Orientation Avg. depth Width (m) Length (m)	(m)	nate
Contexts context no 151 152 153 Trench 53 General de Trench conmodern bui Contexts context no 153	type Layer Layer Layer Layer tains only ld-up layer	width (m) modern sers overlyin Width (m)	Depth (m) 0.36 0.3 - ervices and a natural depth (m)	Topsoil Subsoil Natural Indicator disturbance. Consists of all of chalky clay.	finds Orientation Avg. depth Width (m) Length (m)	(m)	nate
Contexts context no 151 152 153 Trench 53 General de Trench con modern bui Contexts context no 153 Trench 54	type Layer Layer Layer tayer tains only ld-up layer type Layer	width (m) modern sers overlyin Width (m) -	Depth (m) 0.36 0.3 - ervices and a natural depth (m)	Topsoil Subsoil Natural Indicator disturbance. Consists of all of chalky clay.	finds Orientation Avg. depth Width (m) Length (m)	(m)	nate
Contexts context no 151 152 153 Trench 53 General de Trench con modern bui Contexts context no 153 Trench 54	type Layer Layer Layer tayer tains only ld-up layer type Layer	width (m) modern sers overlyin Width (m) -	Depth (m) 0.36 0.3 - ervices and a natural depth (m)	Topsoil Subsoil Natural Indicator disturbance. Consists of all of chalky clay.	finds Orientation Avg. depth Width (m) Length (m) finds - Orientation	(m)	nate NW-SE 1 1.8 20
Contexts context no 153 Trench 54 General de	type Layer Layer Layer Layer tains only ld-up layer type Layer escription tains only	width (m) modern sers overlyin width (m) - modern d	Depth (m) 0.36 0.3 - ervices and a natural point (m) - isturbance	Topsoil Subsoil Natural Indicate the disturbance of the consists of the comment	finds Orientation Avg. depth Width (m) Length (m)	(m)	nate

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Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.23	Topsoil	-	-
152	Layer	-	0.17	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 55						
General de	scription				Orientation	-
					Avg. depth	(m) -
Trench not	opened di	ue to serv	ices in the	e area.	Width (m)	-
					Length (m)	-
Contexts						·
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	-	Topsoil	-	-
Trench 56						
General de	scription				Orientation	NE-SW
Trench dev	oid of arch	naeology	and was s	shortened due to the depth	Avg. depth	(m) 0.9
of modern i	material in	the redep	osited top	osoil. Consists of	Width (m)	1.8
redeposited	d topsoil a	nd subsoi	loverlying	a natural of chalky clay.	Length (m)	7.5
Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.9	Topsoil	-	-
152	Layer	-	0.2	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 57						
General de	scription				Orientation	NW-SE
_					Avg. depth	(m) 1.05
Trench con subsoil ove				e. Consists of soil and	Width (m)	1.8
3053011 OVC	nying a ne		nanty olay	•	Length (m)	21
Contexts					•	'
context	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.7	Topsoil	-	-
152	Layer	_	0.3	Subsoil	-	-
153	Layer	_	-	Natural	-	-
Trench 58						
General de	scription				Orientation	NW-SE
			l! a.tla a .a a	e. Consists of soil and	Avg. depth	(m) 0.8

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1					Width (m)		1.8
subsoil ove	erlying a na	atural of ch	nalky clay.		Length (m)		25
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	0.25	Topsoil	-		-
152	Layer	-	0.35	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 59							
General de	escription	1			Orientation		NE-SW
Trench cor	itains two t	furrows at	the south	-west end of the trench,	Avg. depth	(m)	0.8
both aligne	d north-we	est to sout	h-east. Co	onsists of soil and subsoil	Width (m)		1.8
overlying a	natural of	chalky cla	ay.		Length (m)		25
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	0.3	Topsoil	-		-
152	Layer	-	0.5	Subsoil	-		-
153	Layer	-	_	Natural	-		-
Trench 60							
General de	escription	ı			Orientation		NE-SW
					Avg. depth	(m)	0.9
a natural of			Consists of	of soil and subsoil overlying	Width (m)		1.8
					Length (m)		20
Contexts							
context							
no	type	Width (m)	Depth (m)	comment	finds	da	ite
	type Layer			comment Topsoil	finds	da	ite -
no		(m)	(m)		finds -	da	ite -
no 151	Layer	(m) -	(m) 0.5	Topsoil	finds	da	nte - -
no 151 152	Layer	(m) -	(m) 0.5 0.5	Topsoil Subsoil	finds	da	ite - -
no 151 152 153	Layer Layer Layer	(m)	(m) 0.5 0.5	Topsoil Subsoil	finds Orientation		
no 151 152 153 Trench 61	Layer Layer Layer	(m)	(m) 0.5 0.5	Topsoil Subsoil	-		-
no 151 152 153 Trench 61	Layer Layer Layer	(m)	(m) 0.5 0.5	Topsoil Subsoil Natural	- - - Orientation		-
no 151 152 153 Trench 61 General de	Layer Layer Layer	(m)	(m) 0.5 0.5	Topsoil Subsoil Natural	Orientation		-
no 151 152 153 Trench 61 General de	Layer Layer Layer	(m)	(m) 0.5 0.5	Topsoil Subsoil Natural	Orientation Avg. depth Width (m)		-
no 151 152 153 Trench 61 General de	Layer Layer Layer	(m)	(m) 0.5 0.5	Topsoil Subsoil Natural	Orientation Avg. depth Width (m)	(m)	-
no 151 152 153 Trench 61 General de Trench not Contexts context	Layer Layer Layer opened do	(m) ue to servi	(m) 0.5 0.5 - ces in the	Topsoil Subsoil Natural area.	Orientation Avg. depth Width (m) Length (m)	(m)	- - - -

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Conoral de						
General ut	escription				Orientation	ı -
					Avg. depth	(m) -
Trench not	opened di	ue to serv	rices in the	area.	Width (m)	-
					Length (m)	-
Contexts						,
context	typo	Width	Depth	comment	finds	date
no	type	(m)	(m)	Comment	IIIIus	uate
151	Layer	-	-	Topsoil	-	-
Trench 63						
General de	escription				Orientation	-
					Avg. depth	(m) -
Trench not	opened di	ue to serv	rices in the	area.	Width (m)	-
					Length (m)	-
Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	-	Topsoil	-	-
Trench 64						
General de	escription				Orientation	ı -
					Avg. depth	(m) -
Trench not	opened di	ue to serv	ices in the	area.	Avg. depth Width (m)	(m) - -
Trench not	opened di	ue to serv	ices in the	area.		-
Trench not	opened di	ue to serv	ices in the	area.	Width (m)	-
	opened do	Width	Depth	area.	Width (m)	-
Contexts context		Width	Depth		Width (m) Length (m)	
Contexts context no	type	Width (m)	Depth (m)	comment	Width (m) Length (m)	- - date
Contexts context no	type Layer	Width (m)	Depth (m)	comment	Width (m) Length (m)	- date
Contexts context no 151 Trench 65	type Layer	Width (m)	Depth (m)	comment	Width (m) Length (m) finds	- date
Contexts context no 151 Trench 65	type Layer escription	Width (m)	Depth (m)	comment Topsoil	Width (m) Length (m) finds - Orientation	- date
Contexts context no 151 Trench 65 General de	type Layer escription	Width (m)	Depth (m)	comment Topsoil	Width (m) Length (m) finds - Orientation Avg. depth	- date - (m)
Contexts context no 151 Trench 65 General de	type Layer escription	Width (m)	Depth (m)	comment Topsoil	Width (m) Length (m) finds Orientation Avg. depth Width (m)	- date - (m)
Contexts context no 151 Trench 65 General de	type Layer escription	Width (m)	Depth (m)	comment Topsoil	Width (m) Length (m) finds Orientation Avg. depth Width (m)	- date - (m)
Contexts context no 151 Trench 65 General de Trench not Contexts context	type Layer escription opened de	Width (m) -	Depth (m) - ices in the	comment Topsoil area.	Width (m) Length (m) finds Orientation Avg. depth Width (m) Length (m)	- date - (m)
Contexts context no 151 Trench 65 General de Trench not Contexts context no	type Layer escription opened de	Width (m) - ue to serv	Depth (m) - rices in the	comment Topsoil area. comment	Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m)	- date - (m)
Contexts context no 151 Trench 65 General de Trench not Contexts context no 151	type Layer escription opened de type Layer	Width (m) - ue to serv Width (m) -	Depth (m) - rices in the	comment Topsoil area. comment	Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m)	- date - (m)
Contexts context no 151 Trench 65 General de Trench not Contexts context no 151 Trench 66 General de	type Layer escription type Layer Layer escription	Width (m) - Width (m) -	Depth (m) - rices in the	comment Topsoil area. comment Topsoil	Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m) finds -	- -
Contexts context no 151 Trench 65 General de Trench not Contexts context no 151 Trench 66 General de Trench con	type Layer escription opened de type Layer escription stains a no	Width (m) - Width (m) - with to sour	Depth (m) - Tices in the Depth (m) - th aligned	comment Topsoil area. comment	Width (m) Length (m) finds - Orientation Avg. depth Width (m) Length (m) finds - Orientation	- -

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context	type	Width	Depth	comment	finds	d	ate
no	1,700	(m)	(m)				
111	Fill	1.2	0.5	Fill of ditch 112	Bone, pottery		n Age/Early no-British
112	Cut	1.2	0.6	Cut of ditch	-	Ro	man
115	Fill	0.4	0.1	Fill of ditch 112	-		-
121	Layer	-	0.2	Redeposited topsoil	-	Mo	dern
122	Layer	-	0.18	Modern build-up layer	-		-
123	Layer	-	0.15	Modern bedding layer	-		
124	Layer	-	0.4	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 67							
General d	escription				Orientation		NW-SE
Trench cor	ntaine a dit	ch aligno	I north to	south at the eastern end,	Avg. depth	(m)	0.53
modern dis	sturbance a	across the	middle, a	and a field drain at the	Width (m)		1.8
western er	nd. Consist	s of soil a	nd subsoi	I overlying a natural of clay.	Length (m)		13.5
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	d	ate
128	Layer	-	0.1	Topsoil	-		-
129	Layer	-	0.35	Subsoil	-		-
			0.08	Deposit over ditch 132	_		_
	Layer	-	0.00	Bopooli ovol alton 102			
130	Layer Fill	1.16	0.08	Fill of ditch 132	Clay pipe	Post-n	nedieval
130 131	-			<u>'</u>			nedieval nedieval
130 131 132 133	Fill	1.16	0.6	Fill of ditch 132	Clay pipe		
130 131 132 133	Fill Cut Layer	1.16 1.16	0.6	Fill of ditch 132 Cut of ditch	Clay pipe		
130 131 132 133 Trench 68	Fill Cut Layer	1.16 1.16 -	0.6	Fill of ditch 132 Cut of ditch	Clay pipe	Post-n	
130 131 132 133 Trench 68 General de	Fill Cut Layer	1.16 1.16 -	0.6	Fill of ditch 132 Cut of ditch Natural	Clay pipe	Post-n	nedieval
130 131 132 133 Trench 68 General de	Fill Cut Layer escription ntains only il. The tren	1.16 1.16 - a layer of ch was sh	0.6 0.6 -	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil lue to modern services.	Clay pipe Orientation	Post-n	nedieval
130 131 132 133 Trench 68 General de	Fill Cut Layer escription ntains only il. The tren	1.16 1.16 - a layer of ch was sh	0.6 0.6 -	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil	Clay pipe Orientation Avg. depth	Post-n	nedieval - NE-SW 0.8
130 131 132 133 Trench 68 General de Trench cor and subso Consists o	Fill Cut Layer escription ntains only il. The tren	1.16 1.16 - a layer of ch was sh	0.6 0.6 -	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil lue to modern services.	Clay pipe Orientation Avg. depth Width (m)	Post-n	NE-SW 0.8 1.8
130 131 132 133 Trench 68 General de Trench cor and subso Consists o Contexts context	Fill Cut Layer escription ntains only il. The tren	1.16 1.16 - a layer of ch was sh	0.6 0.6 -	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil lue to modern services.	Clay pipe Orientation Avg. depth Width (m)	Post-n	NE-SW 0.8 1.8
130 131 132 133 Trench 68 General de Trench cor and subsoi Consists of Contexts context no	Fill Cut Layer escription ntains only il. The tren f soil and s	1.16 1.16 a layer of ch was shoubsoil over	0.6 0.6 - modern beortened derlying a new party in the content of	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil lue to modern services. latural of chalky clay.	Clay pipe Orientation Avg. depth Width (m) Length (m)	Post-n	NE-SW 0.8 1.8
130 131 132 133 Trench 68 General de Trench corrand subsoi Consists o Contexts context no 125	Fill Cut Layer escription ntains only il. The tren f soil and s	1.16 1.16 - a layer of ch was shoubsoil over	0.6 0.6 - modern beortened derlying a new modern between derlying a new modern beortened derlying a new modern between derlyin	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil lue to modern services. latural of chalky clay. comment	Clay pipe Orientation Avg. depth Width (m) Length (m)	Post-n	NE-SW 0.8 1.8 13
130 131 132 133 Trench 68 General de	Fill Cut Layer escription ntains only il. The tren f soil and s type Layer	1.16 1.16 - a layer of ch was shubsoil ove	0.6 0.6 - modern beortened derlying a new content of the content o	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil lue to modern services. latural of chalky clay. comment Topsoil	Clay pipe Orientation Avg. depth Width (m) Length (m) finds -	Post-n	NE-SW 0.8 1.8 13
130 131 132 133 Trench 68 General de Trench corrand subsoi Consists of Contexts context no 125 126	Fill Cut Layer escription ntains only il. The tren f soil and s type Layer Layer Layer	1.16 1.16 a layer of ch was shoubsoil over	0.6 0.6 - modern befortened derlying a new modern befortened derly	Fill of ditch 132 Cut of ditch Natural puild-up between the topsoil lue to modern services. latural of chalky clay. comment Topsoil Modern build-up	Clay pipe Orientation Avg. depth Width (m) Length (m) finds -	Post-n	NE-SW 0.8 1.8 13

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					Avg. depth	(m)	_
Trench not	opened di	ue to mod	ern disturk	pance and services.	Width (m)	, ,	-
	•				Length (m)		_
Contexts					, ,		
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	-	Topsoil	-	-	-
Trench 70							
General de	scription				Orientation	l	N-S
French con	tains only	modern h	uild-un lav	ers and a field drain at the	Avg. depth	(m)	0.82
northern en	d. Consis			l overlying a natural of	Width (m)		1.8
chalky clay.					Length (m)		20.5
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	0.27	Topsoil	-	-	_
152	Layer	-	0.35	Subsoil	-	-	-
153	Layer	-	-	Natural	-		-
Trench 71							
General de	scription				Orientation	1	-
					Avg. depth (m)		-
Trench not	opened di	ue to serv	ices and ti	rees in the area.	Width (m)		-
					Length (m)		-
Contexts					'		
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	_	Topsoil	-	-	-
Trench 72							
General de	scription				Orientation	1	NE-SW
Trench con	tains only	a field dra	in and co	ncrete covered services.	Avg. depth	(m)	0.91
Trench only	partly op	ened due	to service	s. Consists of soil and	Width (m)		1.8
subsoil ove	rlying a na	atural of cl	nalky clay.		Length (m)		14
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	te
151	Layer	-	0.22	Topsoil	-	-	-
152	Layer	-	0.41	Subsoil	-	-	-
153	Layer	-	-	Natural	-	-	-
Trench 73							
Canaral da	scription				Orientation	1	NW-SE

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					Avg. depth	(m)	1.05
				ns modern build-up layers. atural of chalky clay.	Width (m)		1.8
COHSISIS OF	Sui ariu S	ubson ove	illyllig a li	atural of Charky Clay.	Length (m)		14.2
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
106	Layer	-	0.2	Redeposited topsoil	-		-
107	Layer	-	0.2	Modern build-up layer	-		-
108	Layer	-	0.12	Modern build-up layer	-		-
109	Layer	-	0.24	Subsoil	-		-
110	Layer	-	-	Natural	-		-
Trench 74							
General de	scription				Orientation		NE-SW
Trench con	tains a no	rth to sout	h aligned	ditch across the middle,	Avg. depth	(m)	0.82
				f the trench. Three modern	Width (m)		1.8
a natural of			Consists	of soil and subsoil overlying	Length (m)		20
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
113	Fill	1.68	0.17	Fill of ditch 114	Pottery	Ro	man
114	Cut	1.68	0.17	Cut of ditch	-	Ro	man
151	Layer	-	0.32	Topsoil	-		-
152	Layer	-	0.36	Subsoil	-		-
153	Layer	-	-	Natural	-		-
Trench 75							
General de	scription				Orientation	1	NW-SE
Trench con	tains only	modern la	yers, a na	tural depression and	Avg. depth	(m)	1
				due to modern services in	Width (m)		1.8
clay.	01151515 01	SOII aliu S	ubsoli ove	rlying a natural of chalky	Length (m)		12
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ate
116	Layer	-	0.15	Modern topsoil	-		-
117	Layer	-	0.26	Redeposited subsoil	-		_
118	Layer	-	0.2	Compacted chalk	-		-
119	Layer	-	0.4	Subsoil	-		_
120	Layer	-	_	Natural	-		_
Trench 76							
General de	scription				Orientation	1	NE-SW
	-			vestern end, electric cables	Avg. depth		0.61

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				n disturbance in the middle.	Width (m)	1.8
Trench was soil and sul				nodern services. Consists of alky clay.	Length (m)	19.7
Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.23	Topsoil	-	-
152	Layer	-	0.26	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 77						
General de	scription				Orientation	N-S
Trench dev	oid of arch	naeology	but has a	field drain cutting across the	Avg. depth	(m) 0.9
southern er	nd. Trench	not fully o	pened du	ie to services in the area.	Width (m)	1.8
Consists of	soil and s	ubsoil ove	erlying a n	atural of chalky clay.	Length (m)	15.4
Contexts						'
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.4	Topsoil	-	-
152	Layer	-	0.5	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 78			•			
General de	scription				Orientation	NW-SE
Trench only	, has an e	ectric cah	le and fiel	d drain at the western end.	Avg. depth	(m) 0.87
It was not for	ully opene	d due to s	ervices in	the area. Consists of soil	Width (m)	1.8
and subsoil	overlying	a natural	of chalky	clay.	Length (m)	10.65
Contexts						1
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.24	Topsoil	-	-
152	Layer	-	0.32	Subsoil	-	-
153	Layer	-	-	Natural	-	-
Trench 79						
General de	scription				Orientation	NW-SE
Trench con	taine only	modern h	uild un lav	ers (from the nearby	Avg. depth	(m) 0.73
drainage po	ond) above	the tops	oil and sei	vices. Consists of soil and	Width (m)	1.8
subsoil ove	rlying a na	itural of ch	nalky clay.		Length (m)	25
Contexts					1	'
context no	type	Width (m)	Depth (m)	comment	finds	date
151	Layer	-	0.2	Topsoil	-	-
	1 -	 	0.4			

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153	Layer	_	_	Natural	_	-	
Trench 80							
General de	scription				Orientation	<u> </u>	NE-SW
Tranch con	taina ank	modern h	رما میں امانی	vara (from the nearby	Avg. depth	(m)	0.67
				vers (from the nearby vices. Consists of soil and	Width (m)		1.8
subsoil ove	rlying a na	tural of ch	alky clay.		Length (m)		25
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	0.5	Topsoil	-	-	-
152	Layer	-	0.2	Subsoil	-	-	-
153	Layer	-	-	Natural	-	-	-
Trench 81							
General de	eral description Orientation					1	NW-SE
Trench con	tains only	modern hi	ıild-un ləv	ers (from the nearby	Avg. depth	(m)	0.7
drainage po	ond) above	the topso	oil and ser	vices. Consists of soil and	Width (m) Length (m)		1.8
subsoil ove	rlying a na	tural of ch	alky clay.				25
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds		ite
151	Layer	-	0.4	Topsoil	-	_	
152	Layer	-	0.3	Subsoil	-	-	-
153	Layer	-	-	Natural	-	-	-
Trench 82							
General de	scription				Orientation	l	-
					Avg. depth	(m)	-
Trench not	opened du	ie to servi	ces in the	area.	Width (m)		-
					Length (m)		-
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	-	Topsoil	-	-	-
Trench 83							
General de	scription				Orientation	1	-
					Avg. depth	(m)	-
Trench not	opened du	ie to servi	ces in the	area.	Width (m)		-
					Length (m)		-
Contexts					-		
context no	type	Width (m)	Depth (m)	comment	finds	da	ite

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151	Layer	_	_	Topsoil	_		_
Trench 84	Layor			Торооп			
General de	escription				Orientation	<u> </u>	_
Ochorar ac	Jonphon				Avg. depth		_
Trench not	onened di	ie to servi	cas in tha	area	Width (m)	(111)	_
TTETICITTIO	opened di	ie to servi	ces iii tile	area.	Length (m)		
Contexts					Length (III)		-
context		Width	Depth				
no	type	(m)	(m)	comment	finds date		ite
151	Layer	-	-	Topsoil	-		-
Trench 85							
General de	scription				Orientation	1	N-S
Trench con	tains only	modern h	uild-un lav	vers above the topsoil and a	Avg. depth	(m)	1.04
				verlying a natural of chalky	Width (m)		1.8
clay.					Length (m)		17
Contexts					I		I
context	type	Width (m)	Depth (m)	comment	finds dat		ıte
151	Layer	-	0.32	Topsoil	_		
152	Layer	_	0.72	Subsoil	_		
153	Layer	_	-	Natural	_	_	
Trench 86							
General de	scription				Orientation	<u> </u>	NE-SW
Tropoh oon	taina anly	modern la	vore of m	ade-up ground and an area	Avg. depth (m)		0.78
				n end. Consists of soil and	Width (m)	. ,	1.8
subsoil ove	rlying a na	itural of ch	alky clay.		Length (m)		17
Contexts							
context	type	Width (m)	Depth (m)	comment	finds	da	ite
151	Layer	-	0.24	Topsoil	_		_
152	Layer	-	0.54	Subsoil	-		_
153	Layer	-	-	Natural	-		_
Trench 87							
General de	scription				Orientation	<u> </u>	-
	-				Avg. depth	(m)	-
		s it lay in a	n area of	concrete adjacent to a	Width (m)		-
standing bu	mung.			Length (m)		_	
Contexts					, ,		1
context	type	Width (m)	Depth (m)	comment	finds	da	ıte

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Trench 88							
General d	escription	ı			Orientation		NE-SW 0.36
Trench cor	ntains only	modern s	was not fully opened due to	Avg. depth	(m)		
the service	es in the ar	ea. Consi	Width (m)		1.8		
natural of	chalky clay			Length (m)		7.5	
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	d	ate
151	Layer	-	0.16	Topsoil	-		-
152	Layer	-	0.22	Subsoil	-		-
153	Layer	-	-	Natural	-		-

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APPENDIX B. METAL WORKING DEBRIS

By Sarah Percival

B.1 Nature of the Assemblage

B.1.1 Three small scraps of undiagnostic metal working debris weighing 5g were recovered from fill 99 of ditch **98** Trench 49. The pieces are not datable.

B.2 Methodology

B.2.1 The complete assemblage was recorded by type by context. The MWD was scanned with a magnet to establish the presence of iron and was counted and weighed to the nearest whole gram.

B.3 Further Work

- B.3.1 No further work is required during analysis of the site.
- B.3.2 No pieces require illustration.

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APPENDIX C. CERAMIC BUILDING MATERIAL

By Sarah Percival

C.1 Introduction

C.1.1 A small assemblage of four pieces of ceramic building material weighing 589g was collected. The assemblage comprises three Roman roof tile fragments and one undated scrap.

C.2 Methodology

C.2.1 The assemblage was quantified by context by fabric and form and counted and weighed to the nearest whole gram. Fabrics were examined using a x20 hand lens and were described by main inclusions present. Width, length and thickness were recorded where complete examples are present.

C.3 Nature of the Assemblage

- C.3.1 Three identifiable fragments were recovered, all in orange sandy fabric with sparse rounded quartz, sparse and rare chalk. These include two pieces of tegula, each 24mm thick of which one has a surviving flange 29mm thick. A single curved imbrex fragment, 20mm thick has a finger smoothed upper surface and rough, pitted underside. The remaining undiganostic fragment, in similar fabric is very abraded and has no surviving surfaces.
- C.3.2 All of the ceramic building material was found in the fills of ditches in Trench 49.

Feature	Context	Feature type	Fabric	Quantity	Weight (g)
100	101		Pale orange sandy fabric with pale grey core. Sparse quartz inclusions	1	213
139	138		Pale orange sandy fabric with pale grey core. Sparse quartz and chalk inclusions	1	299
			Pale orange sandy fabric. Sparse chalk inclusions	1	10
143	141		Pale orange sandy fabric with pale grey core. Sparse quartz and chalk inclusions	1	67
Total				4	589

Table #: Quantity of Roman CBM by fabric

C.4 Further Work

- C.4.1 No further work is required during analysis of the site.
- C.4.2 No pieces require illustration.

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APPENDIX D. BAKED CLAY

By Sarah Percival

D.1 Introduction

D.1.1 A total of five pieces of clay weighing 21g were collected. The assemblage is poorly fired and crumbly.

D.2 Methodology

D.2.1 The complete assemblage was analysed and the baked clay recorded by context, grouped by form and fabric, and counted and weighed to the nearest whole gram. Diameter of withy or round wood impressions was noted where available. Surface treatment and impressions were recorded along with the form and number of surviving surfaces. Fabrics were identified following examination using a x10 hand lens and are classified by major inclusion present. The archive is held by OAE.

D.3 Description

- D.3.1 Three fabrics are present (Table #). One fabric has deliberately added crushed grog and one has common chalk inclusions.
- D.3.2 The assemblage comprises material almost certainly derived from domestic uses such as ovens and hearths. Single pieces have been found in ditches 98 and 100 in Trench 49. Three fragments weighing 17g cam from posthole 1, Trench 1.

Trench	Feature type	Feature	Context	Fabric	Quantity	Weight (g)
1	Post hole	1	1	Orange fine clay with dark grey	3	17
				core. Sparse grog inclusions		
49	Ditch	98	99	Orange sandy fabric with no	1	1
				visible inclusions		
		100	103	Pale orange open fabric with	1	3
				common sub angular chalk		
				>4mm		
Total					5	21

Table #: Baked clay fabrics

D.4 Further Work

- D.4.1 No further work is required during analysis of the site.
- D.4.2 No pieces require illustration.

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APPENDIX E. POTTERY

By Alice Lyons

Introduction

- E.1.1 A small assemblage of early-to-mid Roman pottery comprising 323 fragments, weighing 4647g, were recovered from eight of the evaluation trenches, with the majority (84.33% by weight) found within Trench 49 (Table 1). Nearly all the pottery was recovered from a series of ditches (93% by weight), although lesser amounts were also found in pits or postholes, also a layer of disturbed topsoil.
- E.1.2 The pottery is in an abraded fragmentary condition, with an average sherd weight of 14.4g.

Methodology

- E.2.1 The pottery was analysed following the guidelines of the Study Group for Roman Pottery (Darling 2004). Local (Hancocks et al 1998) and national (Tomber and Dore 1998; Tyers 2006) publications were used for referencing the fabrics and forms.
- E.2.2 The total assemblage was studied and a catalogue was prepared (Appendix 1). The sherds were examined using a hand lens (x10 magnification) and were divided into broad fabric groups defined on the basis of inclusion types present. Vessel forms (jar, bowl) were also recorded. The sherds were counted and weighed to the nearest whole gram and recorded by context. Decoration, residues and abrasion were also noted.
- E.2.3 OA East curates the pottery and archive.

The Pottery

E.3.1 A total of eight broad fabric families were identified during the evaluation of this assemblage (Table 2).

Fabric	Abbreviation	Vessel form	Sherd Count	Weight (g)	Weight (%)
Sandy grey ware	SGW	Beaker, dish, flanged dish, jar, jar/bowl, lid, jar and storage jar	185	2308	49.67
Shell tempered ware	STW	Jar, storage jar	86	1242	26.73
Verulamium white ware	SOW(VER)	Jar, lid, mortaria	14	620	13.34
Grey ware with common grog inclusions	GW(GROG)	Jar, jar/bowl, storage jar	10	201	4.33
Gaulish samian	SAM	Bowl, cup, dish	10	159	3.42
Sandy oxidised ware	SOW	Beaker, flagon, jar, jar/bowl	16	91	1.96
Sandy coarse ware	BAT AM	Amphora	1	22	0.46

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Nene Valley Colour Coat	NVCC	Beaker	1	4	0.09
Total			323	4647	100.00

RB pot Table 2. The pottery, listed in descending order of percentage of weight.

Coarsewares

- E.4.1 The earliest pottery within this assemblage comprised a small group of handmade storage jars and wheelmade jar/bowl forms, the fabric of which were tempered with common grog (crushed pot) inclusions (GW(GROG)). This type of pottery was introduced to south-east Britain before the Roman conquest (AD43) and is considered transitional between the Iron Age and Roman periods (Thompson 1982; Hancocks et al 1998, 77). The jars were well made often with cordons on their necks and with burnished surfaces, while the lack of use residues (such as soot or lime) may indicate they were not used for cooking.
- E.4.2 Replacing the grog tempered material described above, although with a period of over-lap, was a larger group of early to mid Roman locally produced Sandy grey wares (SGW). The fabric of these early Roman vessels was poorly mixed with common sand inclusions, also sparse flint and small amounts of grog. Moreover the firing process was not consistent with the result that many vessels have a 'sandwiched' appearance (a red core with a grey to off-white surface). As the Roman period progressed into the early-to-mid 2nd century the production of SGW pottery fabric became more standardised as it was produced in a hard fired blue-grey fabric with few inclusions or temper. The SGW fabric was mainly used to produce a limited range of utilitarian jars and storage jars, although a small number of beakers and dishes were also found.
- E.4.3 Also found in a similar fabric, but fired in an oxidising atmosphere, were a small number of SOW jar and flagon fragments. Some of this material may have been produced in the Lower Nene valley (Tomber and Dore 1998, 119), others more locally.
- E.4.4 Less common than SGW vessels, although still well represented, were jars and storage jars manufactured from clay containing fossilised shell fragments (STW). The Lower Nene Valley was known to have been a production centre for shell-tempered storage jars (Perrin 1996, 119–20) between the late Iron Age and 3rd century AD and may have been the source of this material. It is worthy of note, however, that the jars are consistent with local production possibly at Earith on the eastern Fen-edge (Anderson 2013, 311) or another unknown local source.

Finewares

- E.5.1 Imported finewares comprise fine red slipped table wares, referred to as samian, from Gaul which found their way to this site between the mid 1st and 2nd centuries. The assemblage includes the remains of two South Gaulish mould impressed decorated bowls (Dr37), also a central Gaulish cup (Dr33). No makers' stamps were found.
- E.5.2 Only one other fine ware fragment was found which is a Lower Nene Valley (Perrin 1999; Tyers 1996, 173-175; Tomber and Dore 1998, 118) beaker fragment with rouletted decoration produced between the mid 2nd and mid 3rd centuries AD.

Specialist wares

E.6.1 A single extremely abraded piece of Spanish globular olive oil amphora was recovered (Tyers 1996, 87-89). Although imported between the end of the Iron Age and the mid 3rd century AD, most arrived within this area in the 2nd century AD.



E.6.2 Mortaria, gritted mixing bowls, were also found but only in very small numbers. Two mortaria in a Verulamium sandy oxidised white ware fabric were recovered. The best preserved is of bead and flange type, with a large spout (Tyers 1996, p132-4, fig 137, no 5-6) and probably dating to the later part of the 1st century AD. The other is only a small fragment and not closely datable.

Statement of potential

E.7.1 This is primarily an early Roman (mid to late 1st century AD) utilitarian pottery assemblage with some continuance into the mid/late Romano-British period. It consists mostly of domestically produced utilitarian coarse ware jars and storage jars, although some imported finewares and traded specialist wares are also present. All the pottery is fragmentary and none was recovered from deliberately placed deposits (such as burial) rather the pottery has found its way into the ditch system as part of the rubbish/manuring disposal process.

This assemblage is similar to material excavated previously in the area (Atkins 2012; Hancocks *et al* 1998), it can be confidently stated therefore, that this ceramic material is typical of the area and chronological period and suggests an affluent rural settlement existed in the vicinity.

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APPENDIX F. ENVIRONMENTAL REPORTS

F.1 Environmental samples

By Rachel Fosberry

Introduction

- F.1.1 Five bulk samples were taken from features within the evaluated areas at Alconbury Weald Enterprise Zone in order to assess the quality of preservation of plant remains and their potential to provide useful data as part of further archaeological investigations.
- F.1.2 The features sampled were all ditches that mostly dated to the Roman period.

Methodology

F.1.3 Ten litres of each bulk sample was processed by water flotation (using a modified Siraff three-tank system) for the recovery of charred plant remains, dating evidence and any other artefactual evidence that might be present. The floating component (flot) of the samples was collected in a 0.3mm nylon mesh and the residue was washed through 10mm, 5mm, 2mm and a 0.5mm sieve. Both flot and residues were allowed to air dry. A magnet was dragged through each residue fraction prior to sorting for artefacts. Any artefacts present were noted and reintegrated with the hand-excavated finds. The dried flots were subsequently sorted using a binocular microscope at magnifications up to x60 and a list of the recorded remains are presented below.

Results

					Volume			
			Feature		processed	Flot Volume	Flot	Residue
Sample No.	Context No.	Cut No.	Туре	Trench No.	(L)	(ml)	contents	contents
							No	
1	94	93	ditch	51	10	2	preservation	Bone
							No	
2	99	98	ditch	49	10	1	preservation	Pottery
							Sparse	Bone,
3	101	100	ditch	49	10	3	charcoal	pottery
							No	
4	111	112	ditch	66	10	1	preservation	No finds
							Sparse	Bone,
5	145	147	ditch	49	10	10	charcoal	pottery

Environmental samples from STUALE15

F.1.4 All of the samples were devoid of preserved plant remains other than occasional sparse charcoal.

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F.2 Animal Bone

by Chris Faine

F 2.1 Five point four kilograms of animal bone was recovered from the evaluation, largely recovered from Romano-British contexts. Bones were recorded using a version of the criteria described in Davis (1992) and Albarella and Davis (1994).

	NISP	NISP %	MNI	MNI %
Cattle (Bos)	19	65.5	8	44.4
Sheep/Goat (Ovis/Capra)	5	17.4	5	27.8
Pig (Sus scrofa)	2	6.8	2	11.2
Horse (Equus)	3	10.3	3	16.6
Total:	29	100	18	100

Table 1: Species distribution

Seventy nine fragments were recovered with 29 identifiable to species (36.7% of the F2.2 sample). Cattle was the dominant taxon along with smaller numbers of sheep, pig and horse. Cattle remains consist almost entirely of lower limb elements (tibiae, radii, metapodia), with a single femur being recovered from context 145. all elements were adult animals apart from a juvenile tibia from context 101. Sheep remains are metatarsals from contexts 138 & 144, and a fragmentary humerus, maxilla limited to 2 contexts 99, 101 & 140 respectively. The tibia fragments displayed and tibia from two areas of healed new bone growth on the shaft, indicative of slight trauma. A metatarsal from context 138 was partially worked, most likely in an attempt to form a point or awl (although the end was missing). Single portions of adult pig humerus and scapula were recovered from contexts 138 & 148 respectively. Horse remains are limited to a partial metacarpal, 2nd molar and scapula from contexts 81, 111 & 140 respectively.

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APPENDIX H. OASIS REPORT FORM

Project Details

I TOJECT DE	Jung											
OASIS Number oxford		oxforda	dar3-212519									
Project Name Archae		aeological Evaluation at Alconbury Weald Enterprise Zone										
Project Dates (fieldwork) Start				06-04-2015			Finish	Finish 03-06-2015				
Previous Work (by OA East)				Yes			Future Work Ye			S		
Project Refe	erence	Code	s									
Site Code	Site Code STUALE15				Planni	ng App. No.			1201158OUT			
HER No.	HER No.				Related HE			HER/OASIS No.				
Type of Proj	ect/Tec	hniq	ues Use	d								
Prompt		Pla	inning cond	lition								
Development Type Ru		Ru	ral Resider	ntial								
Please sele	ect all	tech	niques	used:								
Aerial Photography - interpretation				Grab-Sa	☐ Grab-Sampling			F	Remote Operated Vehicle Survey			
Aerial Photo	ography -	new		☐ Gravity-Core			× San			mple Trenches		
Annotated Sketch				Laser Scanning				Survey/Recording Of Fabric/Structure				
Augering				☐ Measured Survey				Targeted Trenches				
☐ Dendrochronological Survey				Metal Detectors					Test Pits			
Documentary Search				☐ Phosphate Survey					Topographic Survey			
▼ Environmental Sampling				☐ Photogrammetric Survey			/	☐ Vibro-core				
Fieldwalking				Photographic Survey					☐ Visual Inspection (Initial Site Visit)			
Geophysical Survey				Rectified Photography								
Monument List feature type Thesaurus	es using t	the NN	/IR Mon	ument Type	e Thesa	urus	•		_	g the MDA Object	type	
Monument		Period	Object				Period					
Ditch		Roman	Pottery				Roman 43 to 410					
Pit		Roman	Bone				Uncertain					
Posthole			Bronze	-700	Flint				Bronze Age -2.5k to -700			
Project Lo	ocatio	n										
County	Cambridgeshire				Site Address (including postcode if possible)					∍)		
District	Hunting	jdon				Alconbury Weald						
Parish	The Stu	ıkeleys			Alconbury Airfield Huntingdon							
HER												
Study Area 3960sq m						National Grid Reference			nce	TL 1975 7684		

Project Originators

Organisation		OA EAST								
Project Brief Originator		Cambridgeshire County Council								
Project Design Originator		CgMS								
Project Manager		James Drummond-Murray (OA East)								
Supervisor	Kat Nicholls (OA East)									
Project Archiv	/es									
Physical Archive			Digital A	chive	Paper Archive					
CCC Stores			OA East	OA East			CCC Stores			
STUALE15			STUALE	STUALE15			STUALE15			
Archive Content	s/Media									
	Physical Contents	Digital Contents	Paper Contents	Di	gital Med	dia	Paper Media			
Animal Bones	×			×	Database		☐ Aerial Photos			
Ceramics	×				☐ GIS ☐ Geophysics		Context Sheet			
Environmental	×						Correspondence			
Blass				×	▼ Images		Diary			
Human Bones					Illustration	S	Drawing			
ndustrial					Moving Im	age	Manuscript			
_eather					Spreadshe	ets	□ Мар			
Metal				×	Survey		Matrices			
Stratigraphic					Text		Microfilm			
Survey	_				Virtual Rea	ality	☐ Misc.			
extiles		\sqcup	\sqcup				Research/Notes			
Vood							× Photos			
Worked Bone							× Plans			
Norked Stone/Lithic	\boxtimes						▼ Report			
None Other							▼ Sections			
	Ш	Ш	Ш				▼ Survey			



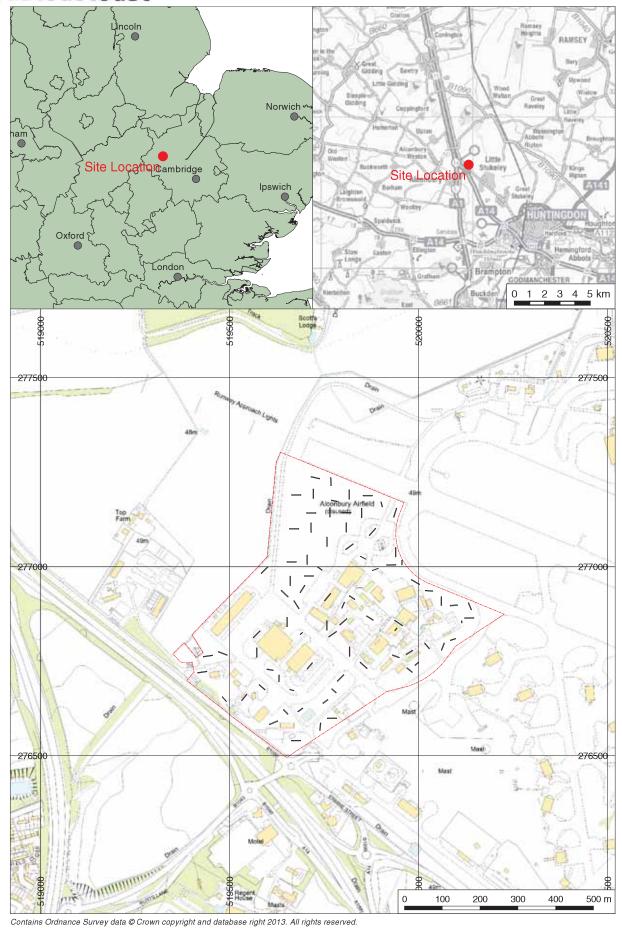


Figure 1: Site location showing archaeological trenches (black) in development area (red)

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Figure 2: Trench location plan

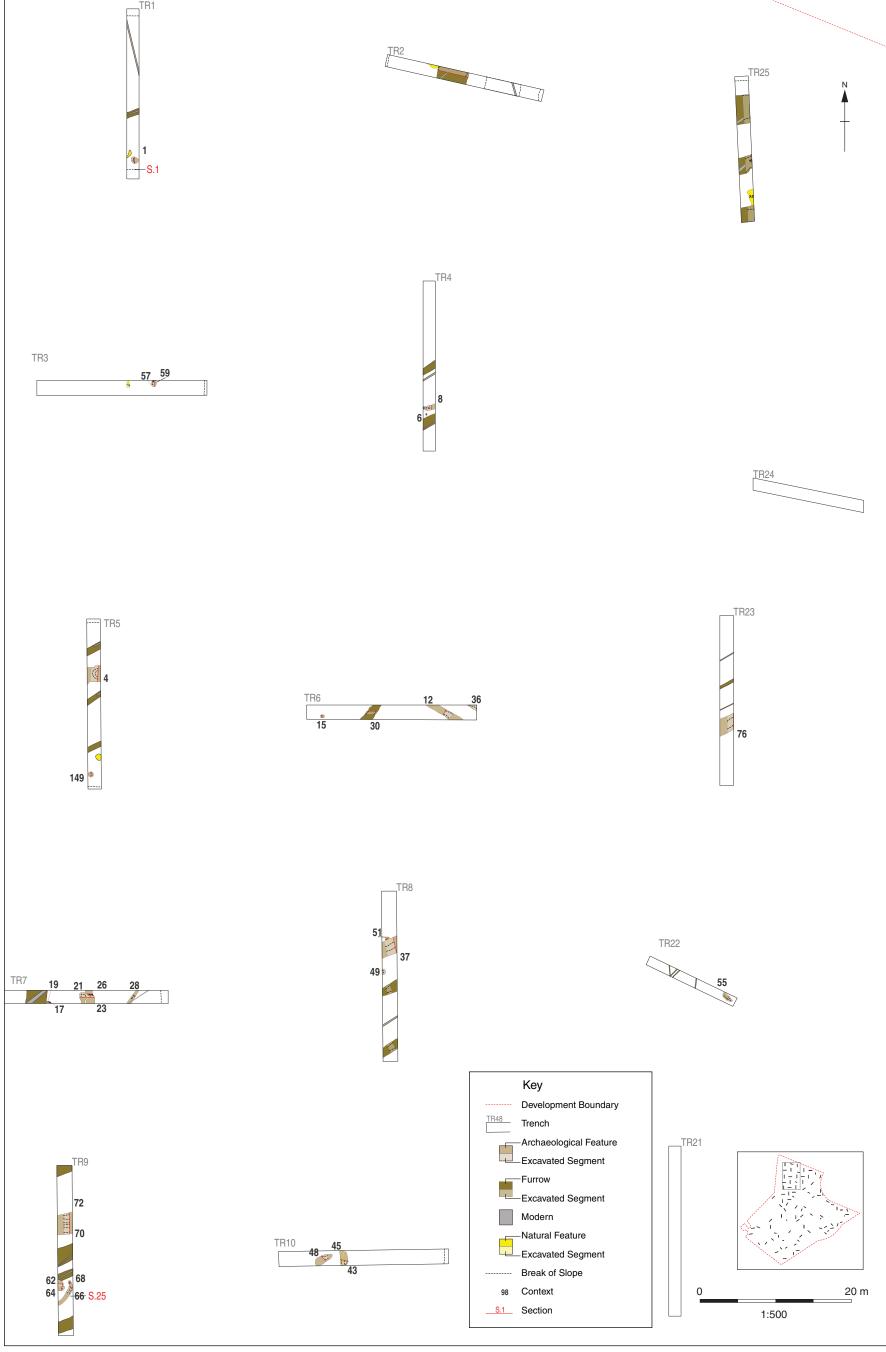


Figure 3: Detail of archaeological features: north-west corner of the development area

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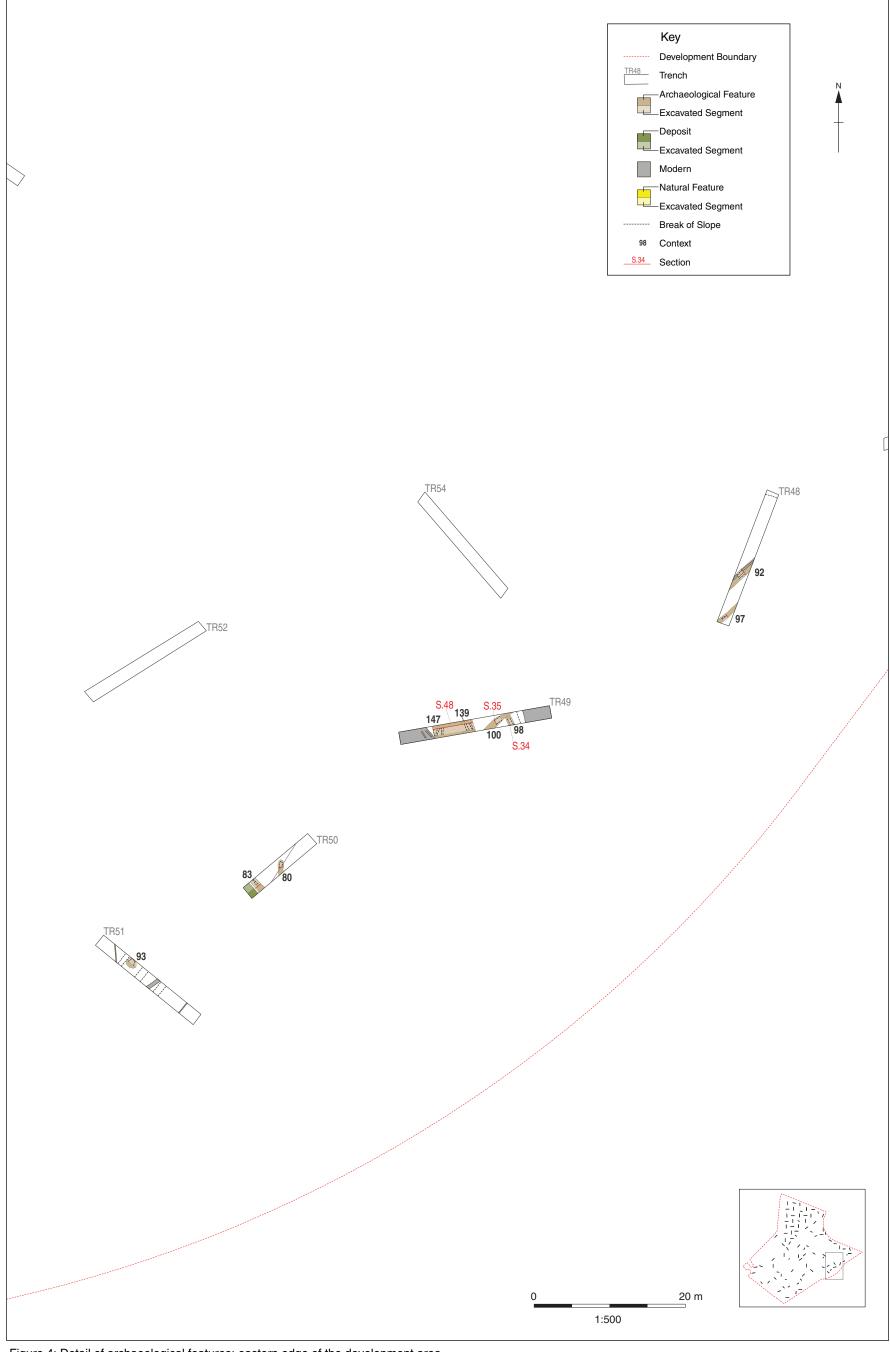


Figure 4: Detail of archaeological features: eastern edge of the development area





Plate 1: Furrow 23. Photograph taken from the north



Plate 2: Roman ditch 92. Photograph taken from the south-west

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Plate 3: Trench 49 with concrete in the foreground and Roman ditches 98 and 100 in the beyond. Photograph taken from the north-east



Plate 4: Roman enclosure ditch 147. Photograph taken from the south-east





Plate 5: Trench 52 with old airfield building behind. Photograph taken from the west

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