



# **Land off Moulsham Lane** Yateley Hampshire Archaeological Evaluation



for Bellway Homes Limited (Thames Valley)

> CA Project: 770646 CA Report: 17651

> > November 2017



## Land off Moulsham Lane Yateley Hampshire

## Archaeological Evaluation

CA Project: 770646 CA Report: 17651













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#### **SUMMARY**

**Project Name:** Land off Moulsham Lane

**Location:** Yateley, Hampshire

**NGR:** 481116 161382

**Type:** Evaluation

**Date:** 23 October – 3 November 2017

Planning Reference: HDC ref: 14/02281/MAJOR, N1730/W/15/3127962

Location of Archive: Hampshire County Council Arts & Museums Service

Site Code: MLY17

An archaeological evaluation was undertaken by Cotswold Archaeology in October and November 2017 at Land off Moulsham Lane, Yateley. Forty-one trenches were excavated.

The evaluation recovered prehistoric pottery from a tree throw and a flint flake from a ditch. It is difficult to be certain whether these features are prehistoric in date or if the artefacts are residual in nature. The ditch (in Trench 27) does not exactly follow the current field boundary alignment and therefore may pre-date the medieval period. This all suggests evidence of transitory or low density agricultural activity during the prehistoric period.

The majority of the evidence from the evaluation comprised ditches, pits and postholes from which little dating evidence has been recovered. Where dating evidence was recovered (other than that referred to above) it dated to the medieval period.

There is clear evidence of agricultural activity on the site of possible prehistoric and medieval date, but nothing that would indicate concentrated settlement activity such as would be indicated by the presence of a large finds assemblages. Therefore it would appear from the available evidence that the site lies outside any focus of former settlement or funerary activity, and has probably always comprised agricultural land since the later prehistoric periods.

#### 1. INTRODUCTION

- 1.1 In October and November 2017 Cotswold Archaeology (CA) carried out an archaeological evaluation for Bellway Homes Limited (Thames Valley) at Moulsham Lane, Yateley, Hampshire (centred at NGR: 481116 161382; Figure 1). The evaluation was undertaken to fulfil planning permission granted on appeal by Hart District Council (HDC) (ref: 14/02281/MAJOR, N1730/W/15/3127962) for the development of the site for residential use together with associated landscaping and open space.
- 1.2 The evaluation was carried out in accordance with a detailed Written Scheme of Investigation (WSI) produced by CA (2017) and approved by David Hopkins, Senior Archaeologist for Hampshire County Council, the archaeological advisors to HDC. The fieldwork also followed Standard and guidance: Archaeological field evaluation (ClfA 2014).

#### The site

- 1.3 The proposed development area is approximately 11ha, and the area identified for trenching 5.28ha, and comprised of agricultural land, bounded to the west by housing and a former gravel quarry, to the north and east by Blackwater Golf Course and to the south by agricultural land. The site rises from the northern boundary to the south, from *c*. 55-56m above Ordnance Datum, (aOD) to *c*. 60m aOD in the southwest, and *c*. 58m aOD to the southeast.
- 1.4 The underlying bedrock geology of the area is mapped as Thatcham River Terrace Deposits, defined as 'sand and gravel', with no recorded superficial deposits. This appeared largely correct during the current evaluation and superficial deposits are outlined in section 5.2

## 2. ARCHAEOLOGICAL BACKGROUND

2.1 The archaeological background given below is a succinct summary of the archaeological background given within an archaeological Desk Based Assessment by CgMs (2014).

#### **Prehistoric**

- 2.2 No Palaeolithic or Mesolithic evidence is known from within the site; however the Thatcham gravels within the site do have potential for the Pleistocene (CgMs 2014).
- 2.3 Truncated features with associated burnt flint were found during an evaluation at Watmore Farm to the west of the site while a rectangular enclosure has been identified by aerial photograph to the southwest of the site. A broken polished stone axe, likely Neolithic in date, was found to the north-east of Yateley Green, southeast of the site (CgMs 2014).
- 2.4 Gravel extraction to the west of the site between 1926 and 1936 revealed several Bronze Age cremation burials. The first cremation comprised 3-4 urns in 'a chamber in the gravel...with a long piece of wood which crumbled away on exposure to the air'. The feature found was described as 'a domed underground cavity, about four feet high, which was approached by three tunnels from different directions, with a tree trunk on the floor'. Other finds included 'substantial quantities of bones', prior to gravel extraction, and 'an old iron mug and a defaced coin'. A second site found in 1928 revealed pottery fragments and several pieces of interlocking sandstone, and three more urns (Hants Field Club 1927; Piggott 1928). The settlement evidence found lies further to the west of the site on the opposite side of Moulsham Lane.

#### Roman

2.5 Roman pottery was identified during the gravel extraction to the west of the site, but no associated features were found (CgMs 2014).

## Saxon-Medieval

2.6 A ditch containing medieval pottery sherds and a possible Saxon honestone, found southeast of the site, are the only finds of Saxon or Medieval date in close proximity to the site. The site lies away from the core of the historic town of Yateley and was probably agricultural land in this period (CgMs 2014).

#### Post-Medieval

2.7 The site remained agricultural in nature through the post-medieval period, with the only significant development being the gravel quarrying to the west of the site (CgMs 2014).

#### 3. AIMS AND OBJECTIVES

- 3.1 The objectives of the evaluation were to provide information about the archaeological resource within the site, including its presence/absence, character, extent, date, integrity, state of preservation and quality, in accordance *Standard and guidance: Archaeological field evaluation* (CIfA 2014). This information will enable HDC to identify and assess the particular significance of any heritage asset, consider the impact of the proposed development upon it, and to avoid or minimise conflict between the heritage asset's conservation and any aspect of the development proposal, in line with the *National Planning Policy Framework* (DCLG 2012).
- 3.2 If significant archaeological remains were to be identified, reference was to be made to the appropriate research framework, with reference, i.e. *Solent-Thames Archaeological Research Framework* (Chapters published 2006-2009) [further details of the regional research frameworks available can be found at <a href="http://www.algao.org.uk/england/research\_frameworks">http://www.algao.org.uk/england/research\_frameworks</a>], so that the remains could, if possible, be placed within their local and regional context.

#### 4. METHODOLOGY

- 4.1 The fieldwork comprised the excavation of 41 trenches (30m long and 1.8m wide), in the locations shown on the attached plan (Figure 2). The position of the trenches was adjusted on site to account for services, fence lines, tree cover and manure heaps with the approval of David Hopkins. Trenches were set out on OS National Grid (NGR) co-ordinates using Leica GPS and surveyed in accordance with CA Technical Manual 4 Survey Manual.
- 4.2 All trenches were excavated by mechanical excavator equipped with a toothless grading bucket. All machine excavation was undertaken under constant archaeological supervision to the top of the first significant archaeological horizon or the natural substrate, whichever was encountered first. Where archaeological deposits were encountered they were excavated by hand in accordance with CA Technical Manual 1: Fieldwork Recording Manual.

- 4.3 Deposits were assessed for their palaeoenvironmental potential in accordance with CA Technical Manual 2: The Taking and Processing of Environmental and Other Samples from Archaeological Sites and, were sampled and processed. All artefacts recovered were processed in accordance with Technical Manual 3 Treatment of Finds Immediately after Excavation.
- 4.4 The archive and artefacts from the evaluation are currently held by CA at their offices in Andover. Subject to the agreement of the legal landowner the artefacts will be deposited with the Hampshire Museums Service, along with the site archive. A summary of information from this project, set out within Appendix D, will be entered onto the OASIS online database of archaeological projects in Britain.

## 5. RESULTS (FIGURES 2-8)

5.1 This section provides an overview of the evaluation results; detailed summaries of the recorded contexts, finds and environmental samples (palaeoenvironmental evidence) are to be found in Appendices A, B and C respectively.

#### Geology

- The natural geological substrate consisting of mid yellow and greyish-brown silty-sandy clay was revealed at an average depth of 0.48m below the ground level (BGL). This was overlain by predominantly mid-grey/brown silt/sand subsoil encountered at an average depth of 0.29m BGL. The subsoil was not identified in **Trenches 30**, **33**, **37**, **38** and **39** and where it was encountered it was covered by dark brown/grey sand/silt topsoil.
- 5.3 The natural geology appeared at 55.37m aOD at the northern most point of the site in **Trench 14** and 59.8m aOD at the southern-most point in **Trench 40**, a gentle increase consistent with the topography at ground level outlined in section 1.3.

#### Overview

5.4 Forty one trenches were excavated with archaeological remains identified within Trenches 4, 5, 9, 10, 12, 14, 15, 17, 18, 19, 21, 27, 31, 34 and 41. The remaining trenches were blank.

## Trench 4 (Figures 2, 3 & 5)

- 5.5 Trench 4 contained two post holes (403 and 4130) two ditches (405 and 409) and one pit (407) none of which produced any datable material. Postholes 403 and 413 were located a metre apart at the north-western end of the trench adjacent to ditch terminus 405. Posthole 403 measured 0.30m long, 0.22m wide and 0.1m deep, it was oval in plan with steep concave sides and a concave base. Posthole 413 measured 0.14m in diameter and was not excavated.
- 5.6 Ditch **405** was located towards the north-western end of the trench where it ran out of the north-eastern trench edge on a north-south alignment for 1.55m before terminating. It measured 0.71m wide and 0.25m deep and had a gently sloping concave profile. Ditch **409** was located centrally within the trench on a north-south alignment. It had a gently sloping concave profile and measured 0.83m wide and 0.13m deep. Pit **407** was located between ditches **405** and **409** and measured 0.9m long by 0.68m wide and 0.38m deep. It produced burnt flint and charcoal (see section 7) and was oval in plan with moderate concave sides and a flat base.

### Trench 5 (Figures 2 & 3)

5.7 **Trench 5** contained one pit (**503**) and one post hole (**505**). Pit **503** was located towards the southern end of the trench and measured 1m in length, 0.96m in width and 0.27m deep. It was sub rectangular in plan with rounded sides and an uneven base and did not produce any datable material. Located centrally within the trench was post hole **505**, it measured 0.29m in diameter and 0.08m deep. It was circular in plan with concave sides and a concave base and did not produce any datable material.

### Trench 9 (Figures 2, 3 & 6)

5.8 **Trench 9** contained one ditch (903). Ditch 903 was located towards the northern end of the trench on a southeast-northwest alignment. It had concave sides and a concave base and measured 0.62m wide and 0.11m in deep. It produced medieval pottery.

## Trench 10 (Figures 2 & 3)

Trench 10 contained one pit (1003) and one ditch (1006). The eastern edge of ditch 1006 was partially exposed within the south-western corner of the trench and ran on a northwest-southeast alignment. It appeared to be a continuation of undated ditch 1203 identified in Trench 12 to the south, it measured 0.62m wide and was not

excavated. Located immediately to the east of ditch **1006** was pit **1003** which measured 2.04m long, 1.01m wide and 0.42m deep. It was irregular in plan with convex sides and a concave base and did not produce any datable material.

## Trench 12 (Figures 2 & 3)

5.10 **Trench 12** contained one ditch (**1203**). Ditch **1203** was located towards the western end of the trench on a northwest-southeast alignment and appeared to be continuation of ditch **1003** identified in trench **10**. It measured 1.53m wide and 0.21m deep and ran parallel to the existing east and west fence line. It had convex sides and a flat base and it did not produce any datable material.

## Trench 14 (Figures 2 & 3)

5.11 **Trench 14** contained one ditch (**1403**). Ditch **1403** was located towards the northern end of the trench on northwest-southeast alignment, the same alignment as the western boundary to the field. It measured 0.28m wide and 0.17m deep, it had vertical sides and a flat base and did not produce any datable material.

## **Trench 15 (Figures 2 & 4)**

5.12 **Trench 15** contained one ditch (**1503**). Ditch **1503** was located towards the south-eastern end of the trench on a north-south alignment. It measured 1.42m wide and 0.46m deep, it had convex sides and a concave base and did not produce any datable material.

#### **Trench 17 (Figures 2 & 4)**

5.13 Trench 17 contained one ditch (1703) and one post hole (1706). An undated ushaped ditch (1703), which was cut by undated posthole 1705. Ditch 1703 was located centrally within the trench on a northeast-southwest alignment and measured 0.38m wide and 0.43m deep. It had concave sides and a concave base and did not produce any datable material. Posthole 1705 was located immediately to the west of ditch 1703 and had a diameter of 0.41m and was 0.28m depth. It was oval shaped in plan with concave sides and a concave base and did not produce any datable material.

### Trench 18 (Figures 2, 4 & 7)

5.15 **Trench 18** contained one gully (**1803**) and one pit (**1805**). Gully **1803** was located centrally within the trench on a southwest-northeast alignment and measured 0.28m wide and 0.12m deep. It had concave sides and a concave base and did not

produce any datable material. Pit **1805** was located in the western end of the trench, 8.6m west of ditch **1803**. It had a diameter of 1.6m and was 0.31m deep. It was oval in plan with concave sides and a flat base and did not produce any datable material.

## **Trench 19 (Figures 2 & 4)**

5.16 **Trench 19** contained one ditch (**1903**). Ditch **1903** was located towards the southern end of the trench on a northwest-southeast alignment. It had concave sides and a concave base and measured 0.5m wide and 0.13m deep. It produced burnt flint but did not contain any datable material.

## **Trench 21 (Figures 2 & 4)**

5.17 **Trench 21** contained one ditch (2105) located towards the western end of the trench. Ditch 2105 ran on a northwest-southeast alignment and measured 0.81m wide and 0.35m deep. It had steep straight sides and a concave base and did not produce any datable material.

## **Trench 27 (Figures 2 & 8)**

5.18 Trench 27 contained two ditches (2703 and 2705). Ditch 2703 measured 0.6m wide and 0.21m deep and was located at the northern end of the trench on a northwest-southeast alignment. It did not produce any datable material but did contain a flint flake. It had vertical sides and a concave base. Ditch 2705 was located at the southern end of the trench on a northwest-southeast alignment. It measured 0.7m wide and 0.31m deep and did not contain any datable material. It had vertical sides and a flat base.

#### Trench 31 (Figure 2)

5.19 **Trench 31** contained one ditch (**3103**). Ditch **3103** was located towards the southern end of the trench on an east-west alignment. It measured 1.1m wide and 0.68m deep and only produced undatable CBM. It had concave sides and a concave base and appeared to be cut through the subsoil which indicates that the ditch is likely to be modern in date.

## Trench 34 (Figures 2 & 4)

5.20 **Trench 34** contained on ditch (**3403**) located centrally within the trench on a northwest-southeast alignment. It measured 0.59m wide and 0.28m deep and had concave sides and a concave base. It produced burnt and worked flint but no datable material.

#### Trench 41 (Fig 2)

5.21 **Trench 41** contained one ditch (**4104**). Ditch **4104** was located at the southern end of the trench on a southwest-northeast alignment. It measured 1.31m wide and 0.4m deep, it had concave sides and a concave base and did not produce any datable material.

#### 6. THE FINDS

6.1 Artefactual material recovered from the evaluation is listed in Appendix B and discussed further below. All finds have been cleaned, quantified by material type in each context and recorded to an Excel spreadsheet.

### **Pottery**

- Three sherds of pottery were recovered from three deposits. One, from tree throw **2003**, is a bodysherd in quartz-rich fabric, of probable prehistoric date.
- 6.3 Two sherds, recovered from subsoil **901** and ditch **903**, occur in a hard-fired, oxidised and quartz-rich fabric, of medieval date.

#### Other finds

- Two fragments of ceramic building material were recovered from ditch **3104** and subsoil **901**. Both are from plain, flat tiles, 16mm thick, in a very fine, sandy fabric with occasional ferric inclusions. They possess no indicators of type and therefore can be only broadly assigned to the medieval or post-medieval periods.
- A single prehistoric worked flint item, a flake which cannot be closely dated, was recovered from ditch **2703** (fill **2704**).

### 7. THE BIOLOGICAL EVIDENCE

7.1 A series of six environmental samples (50 litres of soil) were processed from a range of pits and ditches within six trenches to evaluate the preservation of palaeoenvironmental remains across the area and with the intention of recovering environmental evidence of industrial or domestic activity on the site. The bulk samples were processed by standard flotation procedures (CA Technical Manual No. 2).

7.2 Preliminary identifications of plant macrofossils are noted in Table 1 in Appendix C, following nomenclature of Stace (1997). The flots varied in size with low to high numbers of rooty material and modern seeds. The charred material comprised varying levels of preservation.

#### Trench 4

7.3 A small quantity of charcoal fragments greater than 2mm, but no charred plant remains, was recovered from fill **408** (sample 4) of undated pit **407**. Some of the fragments were not completely charred, due to its preservation; it is likely to be recent in date. This assemblage may be representative of dispersed material.

#### Trench 9

7.4 Fill **904** (sample 1) from Ditch **903** contained a moderate amount of charcoal fragments and a single seed of celtic bean (Vicia faba). The charcoal included mature and round wood fragments and may be reflective of dumped material.

#### Trench 17

7.5 A very small number of charcoal fragments, but no charred plant remains, was recorded from fill 1704 (sample 6) of a ditch 1705. This assemblage may be indicative of dispersed material and there is no indication of the likely date of this feature from the charred assemblage.

## Trench 18

7.6 Fill **1806** (sample 2) of pit **1805** contained a large amount of charcoal fragments but no charred plant remains. The charcoal included both mature and round wood fragments and may be reflective of dumped material. This could possibly be material resulting from the management of hedgerows/scrub in the vicinity as there is no indication of any specific domestic or industrial activities taking place from the assemblage. Again there is no indication of the likely date of this feature from the charred assemblage.

#### Trench 21

7.7 Fill **2106** (sample 5) of ditch **2105** produced a small quantity of charcoal fragments but no charred plant remains. Again this assemblage may be indicative of dispersed material and there is no indication of the likely date of this feature from the charred assemblage.

#### Trench 34

7.8 A small number of charcoal fragments, but no charred plant remains, was recorded from fill **3404** (sample 7) of a ditch **3403**. The assemblage included roundwood and root fragments and may be indicative of dispersed material. There is no indication of the likely date of this feature from the charred assemblage.

## Summary

7.9 There is no indication from these assemblages of any specific domestic or industrial activities taking place in the vicinity or of the likely date of the undated sampled features. The virtual absence of charred plant remains within in these samples may be indicative of these features being away from the main areas of domestic settlement activities such as crop processing on the site.

#### **Animal Bone**

7.10 A single fragment of animal bone (1g) was recovered from deposit 1904, the fill of undated ditch 1903, via bulk soil sample 1. The fragment was poorly preserved, burnt and unidentifiable to both skeletal element and species. It can provide no useful interpretative information and as such has been discarded.

#### 8. DISCUSSION

#### **Prehistoric**

8.1 The only evidence for prehistoric activity within the site was a shard of prehistoric pottery recovered from within the fill of a tree-throw **2003**. A single prehistoric worked flint flake, which could not be dated, was also recovered from ditch **2703**. While these could be residual in nature and indicative of transient activity, the ditch in **Trench 27** does not exactly follow current field boundaries which may indicate that it is at least medieval or earlier. Therefore one has to assume there is a possibility that these features could date to the prehistoric period.

## Medieval – Post-Medieval

8.2 The majority of the archaeological evidence from the evaluation consisted of ditches, pits and postholes from which little or no dating evidence was recovered. Where dating evidence was recovered (other than that referred to above) it dated to the medieval period, or it contained CBM which could not be closely dated.

#### **Conclusion**

- 8.4 The ditch identified within **Trenches 10** and **12** runs exactly parallel to the alignment of the current internal field system and so is likely to be post-medieval in date, though there is no solid dating evidence to support this.
- 8.5 The ditch/es within **Trenches 21**, **27**, and **34** do not clearly follow the current field boundary alignments and the recovery of a prehistoric flint flake within a fill of ditch **Trench 27** may indicate a prehistoric date for this feature.
- 8.6 The small finds assemblage and the nature of the environmental evidence, allied to the low density of features is indicative of outlying medieval and post-medieval field systems away from the main areas of domestic settlement activities, with the possibility of similar earlier prehistoric farming activity.

#### 9. CA PROJECT TEAM

Fieldwork was undertaken by Jeremy Clutterbuck and Emily Stynes, assisted by Amelia Weatherill, Pawel Jablonski, Hilde van der Heul and Tim Sperring. The report was written by Jeremy Clutterbuck and Ray Kennedy. The finds and biological evidence reports were written by Sarah Wyles and Katie Marsden respectively. The illustrations were prepared by Charlotte Patman. The archive has been compiled by Zoe Emery, and prepared for deposition by Hazel O'Neill. The project was managed for CA by Ray Kennedy

#### 10. REFERENCES

- BGS (British Geological Survey) 2015 Geology of Britain Viewer <a href="http://maps.bgs.ac.uk/geology\_viewer\_google/googleviewer.html">http://maps.bgs.ac.uk/geology\_viewer\_google/googleviewer.html</a> Accessed 27 September 2017
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- DCLG (Department of Communities and Local Government) 2012 National Planning
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- Stace, C. 1997 New Flora of the British Isles, Cambridge, Cambridge University Press Books

## **APPENDIX A: CONTEXT DESCRIPTIONS**

Trench	_			Context		Lengt	Widt	Dept	Spot
No	Context	Туре	Fill of	Interpretation	Context Description	h (m)	h (m)	h (m)	date
					Dark yellowish brown friable sandy silt with rare pebbles <				
1	100	Layer		Topsoil	60mm	30+	1.9+	0.18	
		<u> </u>		'	Dark greyish brown friable sandy				
1	101	Layer		Subsoil	silt with rare pebbles <60mm	30+	1.9+	0.31	
					Mid reddish yellow friable silty				
1	102	Layer		Natural	sand with rare angular flint	30+	1.9+	0.49+	
1	102	C+		Cut of tree	Irregular in plan and irregular sides	NI/A	NI/A	NI/A	
1	103	Cut		throw Fill of tree	and base	N/A	N/A	N/A	
1	104	Fill	103	throw	No dating evidence	N/A	N/A	N/A	
		1	1		Dark yellowish brown friable	,	,	,	
					sandy silt with rare pebbles <				
2	200	Layer		Topsoil	60mm	30+	1.9+	0.23	
					Dark greyish brown friable sandy				
2	201	Layer		Subsoil	silt with rare pebbles <60mm	30+	1.9+	0.3	
2	202	Lavor		Natural	Mid reddish yellow friable silty sand with rare angular flints	30+	1.9+	0.53+	
	202	Layer		Cut of tree	Salid With Fare alignal fillits	30+	1.9+	0.55+	
2	203	Cut		throw	N/A	N/A	N/A	N/A	
				Fill of tree	,	<u> </u>	,	,	
2	204	Fill	203	throw	N/A	N/A	N/A	N/A	
					Mid greyish brown friable silty				
					sand with rare subangular gravel				
3	300	Layer		Topsoil	<20mm	30+	1.9+	0.2	
					Mid greyish brown friable silty sand with rare subrounded gravel				
3	301	Layer		Subsoil	<30mm	30+	1.9+	0.15	
	301	2070.		54256.1	Mid greyish yellow friable silty	301	2.5	0.10	
					sand with rare subangular gravel				
3	302	Layer		Natural	<20mm	30+	1.9+	0.18+	
					Dark yellowish brown friable				
	400			<b>*</b>	sandy silt with rare pebbles	20.	4.0.	0.2	
4	400	Layer		Topsoil	<60mm Dark greyish brown friable sandy	30+	1.9+	0.2	
4	401	Layer		Subsoil	silt with rare pebbles <60mm	30+	1.9+	0.22	
<del></del>	401	Layer		Subson	Mid reddish yellow friable silty	301	1.51	0.22	
4	402	Layer		Natural	sand with rare angular flint	30+	1.9+	0.18+	
					Oval in plan with steep sides and a				
4	403	Cut		Cut of posthole	rounded concave base	0.3	0.22	0.1	
					Mid brownish grey friable silty				
4	404	Fill	403	Fill of posthole	sand with occasional sub-rounded flints	0.3	0.22	0.1	
-1	404	1 1111	403	i iii oi postiiole	Linear in plan with lightly sloping,	0.3	0.22	0.1	
				Cut of ditch	rounded concave sides and a flat				
4	405	Cut		terminus	base	1.55+	0.71+	0.25	
					Mid yellowish grey friable clayey				
4	400	F.11	405	Fill of ditch	sand with rare sub-rounded flints	1	0.74	0.35	
4	406	Fill	405	terminus	<50mm  Oval in plan with rounded concave	1.55+	0.71+	0.25	
					moderately sloping sides and a flat				
4	407	Cut		Cut of pit	base	0.9	0.68	0.38	
			1		Mid brownish grey firm clayey	1			
				sand with common sherd gravel					
4	408	Fill	407	Fill of pit	<30mm	0.9	0.68	0.38	
	400			0.1.5.111.1	Linear in plan with irregular sides		0.00	0.15	
4	409	Cut	+	Cut of ditch	and a rounded concave base	1+	0.83+	0.13	
			1		Light greyish brown friable silty sand with occasional sub-rounded				
4	410	Fill	409	Fill of ditch	pebbles <50mm	1+	0.83+	0.13	
			1		Dark yellowish brown friable	1	1	<u> </u>	
5	500	Layer	1	Topsoil	sandy silt with rare pebbles	31+	1.9+	0.2	

				1	<60mm				
				1	Dark greyish brown friable sandy				
5	501	Layer		Subsoil	silt with rare pebbles <60mm	31+	1.9+	0.22	
					Mid reddish yellow friable silty				
5	502	Layer		Natural	sand with rare angular flints	31+	1.9+	0.18+	
					Sub-rectangular in plan with rounded concave shallow sides				
5	503	Cut		Cut of pit	and an uneven base	1+	0.96	0.27	
					Light brownish grey friable silty				
5	504	Fill	503	Fill of pit	sand with rare angular flints <40mm	1+	0.96	0.27	
3	304	FIII	303	Fill of pit	Circular in plan with rounded	1+	0.90	0.27	
					concave moderately sloping sides				
5	505	Cut		Cut of posthole	and a rounded concave base	0.29	0.29	0.08	
5	506	Fill	505	Fill of posthole	Mid brownish grey friable silty sand	0.29	0.29	0.08	
3	300	1 111	303	Till of postitole	Dark brownish grey friable sandy	0.23	0.23	0.08	
					silt with common angular flints				
6	600	Layer		Topsoil	<100mm	29.8+	1.9+	0.39	
					Mid yellowish brown friable sandy silt with occasional sub-angular				
6	601	Layer		Subsoil	flints <60mm	29.8+	1.9+	0.36	
					Light brownish yellow firm silty				
6	602	Layer		Natural	sand	29.8+	1.9+	0.05+	
					Mid greyish brown friable silty sand with rare sub-rounded gravel				
7	700	Layer		Topsoil	<30mm	30+	1.9+	0.26	
					Mid greyish brown friable silty				
_	704				sand with rare sub-angular gravel	20		0.05	
7	701	Layer		Subsoil	<30mm  Mid greyish yellow firm silty sand	30+	1.9+	0.35	
					with common sub-angular gravel				
7	702	Layer		Natural	<40mm	30+	1.9+	0.2+	
					Mid greyish brown friable silty				
8	800	Layer		Topsoil	sand with rare sub-angular stone <20mm	30+	1.9+	0.17	
		Layer		. 0 600	Mid greyish brown firm silty sand	301	2.5	0.127	
					with rare sub-angular gravel				
8	801	Layer		Subsoil	<30mm  Mid yellowish brown friable silty	30+	1.9+	0.3	
					sand with common sub-angular				
8	802	Layer		Natural	gravel <30mm	30+	1.9+	0.13+	
					Dark brownish grey friable sandy				
9	900	Layer		Topsoil	silt with sub-rounded pebbles <30mm	30+	1.9+	0.32	
<u> </u>	300	Layer		Торзоп	Mid yellowish grey friable sandy	301	1.51	0.52	
					silt with sub-rounded pebbles				
9	901	Layer		Subsoil	<50mm	30+	1.9+	0.18	
					Mid greyish yellow compact sandy clay with sub-angular gravel				
9	902	Layer		Natural	<100mm	30+	1.9+	0.14+	
					Linear in plan with straight, gently				
	002	Cut		Cut of ditab	sloping sides and and a tapered	2.56	0.63	0.11	
9	903	Cut		Cut of ditch	base  Dark yellowish grey friable silty	3.56	0.62	0.11	
1					clay with sub-rounded pebbles				
9	904	Fill	903	Fill of ditch	<70mm	3.56	0.62	0.11	
					Dark greyish brown loose silty sand with irregular angular				
10	1000	Layer		Topsoil	pebbles <60mm	30+	1.9+	0.29	
				1	Mid greyish brown loose silty sand				
10	4001			Cultoril	with angular and sub-rounded	20:	1.0	0.33	
10	1001	Layer		Subsoil	gravel <30mm  Mid greyish orange silty sand with	30+	1.9+	0.32	
10	1002	Layer		Natural	irregular patches of gravel	30+	1.9+	0.14+	
				_	Irregular in plan with rounded				
10	1003	Cut		Cut of pit	convex sides and a tapered base	2.04	1.01	0.42	

			ı	T		ı	ı	1	
					Mid yellowish brown loose silty sand with common angular				
10	1004	Fill		Fill of pit	pebbles <40mm	2.04	1.01	0.42	
10	1005	Fill	1006	·		4	0.62	N/A	
10	1005	FIII	1006	Fill of Ditch	Fill of ditch 1006	4	0.62		
10	1006	Cut		Cut of Ditch	Cut of Ditch	4	0.62	N/A	
					Mid greyish brown friable silty sand with rare sub-angular gravel				
11	1100	Layer		Topsoil	<30mm	30+	1.9+	0.22	
	1100	2070.		. ороси	Light greyish brown friable silty	501	2.5	0.22	
					sand with rare sub-angular gravel				
11	1101	Layer		Subsoil	<20mm	30+	1.9+	0.18	
					Light yellowish grey compact silty				
11	1102	Layer		Natural	sand with common sub-rounded gravel <40mm	30+	1.9+	0.11+	
-11	1102	Layer		Naturai	Dark greyish brown loose silty	301	1.51	0.111	
12	1200	Layer		Topsoil	sand with angular gravel <30mm	29.5+	1.9+	0.3	
				·	Mid greyish brown loose clayey				
12	1201	Layer		Subsoil	sand with angular gravel <30mm	29.5+	1.9+	0.28	
40	4202				Mid greyish orange silty sand with	20.5		0.07	
12	1202	Layer		Natural	patches of light grey clay  Linear in plan with irregular,	29.5+	1.9+	0.07+	
					moderately sloping sides and a flat				
12	1203	Cut		Cut of ditch	base	1.9	1.53	0.21	
					Light yellowish brown loose sandy				
12	1204	Fill	1203	Fill of ditch	silt	1.9	1.53	0.21	
					Mid greyish brown friable silty				
13	1300	Layer		Topsoil	sand with rare sub-angular gravel <20mm	30+	1.9+	0.27	
	1300	Layer		ТОРЗОП	Mid greyish brown friable silty	301	1.51	0.27	
					sand with rare sub-angular gravel				
13	1301	Layer		Subsoil	<20mm	30+	1.9+	0.19	
					Mid orangey brown friable silty				
42	4202	1		Makasal	sand with rare sub-angular gravel	20.	4.0.	0.4	
13	1302	Layer		Natural	<30mm Dark brownish grey loose silty	30+	1.9+	0.1+	
					sand with sparse angular flints				
14	1400	Layer		Topsoil	<30mm	29.8+	1.9+	0.37	
					Mid brownish grey firm clayey				
					sand with occasional sub-angular				
14	1401	Layer		Subsoil	flints <20mm	29.8+	1.9+	0.16	
					Light yellowish brown compact silty sand with common angular				
14	1402	Laver		Natural	flints <60mm	29.8+	1.9+	0.14+	
		,			Linear in plan with straight, steep				
					sides, angular corners, and a flat				
14	1403	Cut		Cut of ditch	base	0.84	0.28	0.17	
14	1404	Fill	1403	Fill of ditch	Mid blueish grey firm clayey sand	0.84	0.28	0.17	
					Dark greyish brown loose silty				
4.5	4500	1		<b>T</b>	sand with rounded pebbles	20.	4.0.	0.24	
15	1500	Layer		Topsoil	<80mm Mid greyish brown loose sandy	30+	1.9+	0.31	
15	1501	Layer		Subsoil	clay with rounded pebbles <10mm	30+	1.9+	0.19	
		,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Mid greyish yellow firm sandy clay				
					with sparse flecks of chalk and				
15	1502	Layer		Natural	irregular flints <80mm	30+	1.9+	0.16+	
					Linear in plan with rounded				
15	1503	Cut		Cut of ditch	convex, moderately sloping sides and a rounded concave base	2.41	1.42	0.46	
1.5	1303	Cut		Cut of ultal	Mid brownish grey friable clayey	2.71	1.72	0.40	
					sand with common organic				
15	1504	Fill	1503	First fill of ditch	material and flecks of chalk	2.41	1.42	0.34	
					Light reddish grey friable silty sand				
15	1505	F:11	1503	Second fill of	with occasional sub-angular	2.44	0.20	0.22	
15	1505	Fill	1503	ditch	pebbles <100mm  Dark greyish brown friable silty	2.41	0.39	0.22	
16	1600	Layer		Topsoil	sand	30+	1.9+	0.3	
	i		i	, ·	i.				

					Light greyish brown friable silty				
					sand with iron mottling and sparse				
16	1601	Layer		Subsoil	sub-rounded flints <30mm	30+	1.9+	0.1	
					Light yellowish grey clayey sand				
16	4602			Material	with occasional sub-rounded flints <50mm	20.	4.0.	0.45	
16	1602	Layer		Natural	**********	30+	1.9+	0.15+	
					Dark brownish grey loose sandy silt with sparse sub-rounded				
17	1700	Layer		Topsoil	pebbles <30mm	29.9+	1.9+	0.36	
	1700	Layer		ТОРЗОП	Mid yellowish brown firm clayey	23.31	1.5	0.50	
17	1701	Layer		Subsoil	sand	29.9+	1.9+	0.25	
					Light whitish yellow sandy clay			1	
					with sparse angular chert gravel				
17	1702	Layer		Natural	<20mm	2.9.9+	1.9+	0.07+	
					Linear in plan with rounded				
					concave, steep sides and a				
17	1703	Cut		Cut of ditch	rounded concave to flat base	1+	0.38	0.43	
					Dark greyish brown friable silty				
					sand with sparse flint pebbles				
17	1704	Fill	1703	Fill of ditch	<10mm and charcoal flecks	1+	0.38	0.43	
					Oval in plan with rounded				
17	1705	C+		Cut of postbolo	concave, steep sides and a	0.41	0.20	0.20	
17	1705	Cut		Cut of posthole	rounded concave base Light brownish grey friable silty	0.41	0.38	0.28	
					sand with occasional rust mottling				
17	1706	Fill	1705	Fill of posthole	and rare angular flints <20mm	0.41	0.38	0.28	
	2.00	1	1,00	o. postiloic	Mid reddish brown loose silty sand	J. 11	2.55	5.25	
					with rooting and rare sub-rounded				
18	1800	Layer		Topsoil	flints <60mm	30+	1.9+	0.25	
					Mid reddish grey friable silty sand				
					with rare rooting and rare sub-				
18	1801	Layer		Subsoil	rounded flints <50mm	30+	1.9+	0.2	
					Mid yellowish brown silty clay				
					with occasional sub-rounded flints				
18	1802	Layer		Natural	<30mm and rust mottling	30+	1.9+	0.37+	
					Linear in plan with rounded				
10	1002	Cut		Cut of gully	concave, gently sloping sides and a	4	0.20	0.1	
18	1803	Cut		Cut of gully	rounded concave base  Mid greyish brown friable silty	4	0.28	0.1	
					sand with occasional rust mottling				
18	1804	Fill	1803	Fill of gully	and sparse sub-rounded flints	4	0.28	0.1	
	100.	1	1000	0. 847	Oval in plan with rounded		0.20		
					concave, steep sides and a flat				
18	1805	Cut		Cut of pit	base	0.83	1.05	0.31	
					Dark blackish grey friable silty				
					Dark blackish grey mable silty				
18					sand with abundant charcoal and		1 0 0		
	1806	Fill	1805	Fill of pit	sand with abundant charcoal and occasional sub-rounded flint	0.83	1.05	0.31	
	1806	Fill	1805	Fill of pit	sand with abundant charcoal and occasional sub-rounded flint Dark greyish brown loose sandy	0.83	1.05	0.31	
10			1805		sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints				
19	1900	Fill Layer	1805	Fill of pit Topsoil	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm	0.83	1.05	0.31	
19			1805		sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown				
	1900	Layer	1805	Topsoil	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM	29.7+	1.9+	0.34	
19			1805		sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm				
	1900	Layer	1805	Topsoil	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty	29.7+	1.9+	0.34	
	1900	Layer	1805	Topsoil	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm	29.7+	1.9+	0.34	
19	1900	Layer Layer	1805	Topsoil Subsoil	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded	29.7+	1.9+	0.34	
19	1900	Layer Layer	1805	Topsoil Subsoil	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a	29.7+	1.9+	0.34	
19	1900	Layer Layer	1805	Topsoil Subsoil	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base	29.7+	1.9+	0.34	
19	1900 1901 1902	Layer Layer Layer	1805	Topsoil Subsoil Natural	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand	29.7+	1.9+	0.34 0.25 0.1+	
19 19	1900 1901 1902 1903	Layer  Layer  Layer  Cut		Topsoil Subsoil Natural Cut of ditch	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand with sparse sub-rounded pebbles	29.7+ 29.7+ 29.7+ 0.88	1.9+ 1.9+ 1.9+	0.34 0.25 0.1+	
19	1900 1901 1902	Layer Layer Layer	1903	Topsoil Subsoil Natural	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand with sparse sub-rounded pebbles <20mm	29.7+	1.9+	0.34 0.25 0.1+	
19	1900 1901 1902 1903	Layer  Layer  Layer  Cut		Topsoil Subsoil Natural Cut of ditch	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand with sparse sub-rounded pebbles <20mm  Mid greyish brown friable silty	29.7+ 29.7+ 29.7+ 0.88	1.9+ 1.9+ 1.9+	0.34 0.25 0.1+	
19 19 19	1900 1901 1902 1903	Layer  Layer  Layer  Cut		Topsoil  Subsoil  Natural  Cut of ditch	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand with sparse sub-rounded pebbles <20mm  Mid greyish brown friable silty sand with rare sub-angular flints	29.7+ 29.7+ 29.7+ 0.88	1.9+ 1.9+ 0.5	0.34 0.25 0.1+ 0.13	
19	1900 1901 1902 1903	Layer  Layer  Layer  Cut		Topsoil Subsoil Natural Cut of ditch	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand with sparse sub-rounded pebbles <20mm  Mid greyish brown friable silty sand with rare sub-angular flints <30mm	29.7+ 29.7+ 29.7+ 0.88	1.9+ 1.9+ 1.9+	0.34 0.25 0.1+	
19 19 19	1900 1901 1902 1903	Layer  Layer  Layer  Cut		Topsoil  Subsoil  Natural  Cut of ditch	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand with sparse sub-rounded pebbles <20mm  Mid greyish brown friable silty sand with rare sub-angular flints <30mm  Light greyish brown friable silty	29.7+ 29.7+ 29.7+ 0.88	1.9+ 1.9+ 0.5	0.34 0.25 0.1+ 0.13	
19 19 19	1900 1901 1902 1903	Layer  Layer  Layer  Cut		Topsoil  Subsoil  Natural  Cut of ditch	sand with abundant charcoal and occasional sub-rounded flint  Dark greyish brown loose sandy silt with rare sub-rounded flints <30mm  Mid yellowish/greyish brown friable clayey silt with rare CBM and rounded pebbles <50mm  Mid orangey brown compact silty clay with occasional sub-rounded and sub-angular flints <100mm  Linear in plan with rounded concave, gently sloping sides and a rounded concave base  Mid brownish grey loose silty sand with sparse sub-rounded pebbles <20mm  Mid greyish brown friable silty sand with rare sub-angular flints <30mm	29.7+ 29.7+ 29.7+ 0.88	1.9+ 1.9+ 0.5	0.34 0.25 0.1+ 0.13	

			1	_		1	1	1	
					Mid orangey brown friable silty				
20	2002			Natural	sand with common sub-angular	20.	4.0.	0.47.	
20	2002	Layer		Natural	gravel <30mm	30+	1.9+	0.17+	
				Cut of turns	Irregular in plan with irregular				
20	2003	Cut		Cut of tree throw	sides and an irregular tapered base	1.1	0.37+	0.16	
20	2003	Cut		tillow	Mid greyish brown compact sandy	1.1	0.37+	0.10	
				Fill of tree	silt with sparse sub-angular flints				
20	2004	Fill	2003	throw	<40mm	1.1	0.37+	0.16	
					Dark greyish brown friable sandy				
					silt with occasional sub-angular				
21	2100	Layer		Layer	flints <65mm	30+	1.9+	0.23	
					Mid brownish grey friable silty				
					sand with occasional rounded				
21	2101	Layer		Subsoil	flints <50mm	30+	1.9+	0.24	
					Mid reddish yellow friable silty				
					sand with occasional rounded				
21	2102	Layer		Natural	flints <50mm	30+	1.9+	0.16+	
	2400			Cut of tree					
21	2103	Cut		throw	N/A	N/A	N/A	N/A	
21	2104	F:II	2102	Fill of tree	N/A	NI/A	NI/A	NI/A	
21	2104	Fill	2103	throw	N/A Linear in plan with steep straight	N/A	N/A	N/A	
21	2105	Cut		Cut of ditch	sides and a rounded concave base	1+	0.81	0.35	
21	2103	Cut		Cut of alter	Dark brownish grey friable silty	1'	0.01	0.55	
					sand with occasional rounded				
21	2106	Fill	2105	Fill of ditch	pebbles <60mm	1+	0.81	0.35	
					Mid to dark brownish grey loose				
					sandy silt with sparse rounded				
22	2200	Layer		Topsoil	pebbles <25mm	29.6+	1.9+	0.27	
22	2204			C. basell	Add and the land of the state o	20.6	4.0.	0.22	
22	2201	Layer		Subsoil	Mid greyish brown firm clayey silt	29.6+	1.9+	0.32	
					Light reddish brown compact				
22	2202	Layer		Natural	clayey sand with occasional sub- angular flint gravel <80 mm	29.6+	1.9+	0.1+	
	2202	Layer		Naturai	Mid greyish brown friable silty	29.0+	1.5+	0.1+	
					sand with rare sub-angular gravel				
23	2300	Layer		Topsoil	<30mm	30+	1.9+	0.17	
		- 7-			Mid greyish brown friable silty				
					sand with rare sub-angular gravel				
23	2301	Layer		Subsoil	<40mm	30+	1.9+	0.25	
					Mid orangey brown friable silty				
					sand with rare sub-angular gravel				
23	2302	Layer		Natural	<40mm	30+	1.9+	0.16+	
					Mid reddish grey friable silty sand				
24	2400			Tanasil	with rooting and rare sub-angular	20.	1.0.	0.21	
24	2400	Layer	1	Topsoil	flints  Mid raddish brown friable silty	30+	1.9+	0.31	
				1	Mid reddish brown friable silty sand with rare rooting and				
24	2401	Layer		Subsoil	occasional sub-angular flints	30+	1.9+	0.18	
		=3,0.			Mid yellowish brown firm clayey	1		5.20	
					sand with occasional sub-angular				
24	2402	Layer		Natural	flints	30+	1.9+	0.23+	
					Mid greyish brown friable silty				
					sand with common sub-angular				
25	2500	Layer		Topsoil	gravel <30mm	30+	1.9+	0.31	
					Mid greyish brown friable silty				
				1	sand with rare sub-angular gravel				
25	2501	Layer		Subsoil	<20mm	30+	1.9+	0.24	
					Mid yellowish brown friable silty				
25	2502	10		Notural	sand with common sub-angular	20:	1.0.	0.10.	
25	2502	Layer	1	Natural	gravel <30mm	30+	1.9+	0.10+	
					Mid greyish brown friable silty sand with rare sub-angular gravel				
26	2600	Layer		Topsoil	<20mm	30+	1.9+	0.2	
			1		Mid greyish brown friable silty			J	
					sand with rare sub-rounded gravel				
26	2601	Layer		Subsoil	<20mm	30+	1.9+	0.21	

		1	_		1		1		
					Mid orangey brown friable silty				
26	2602	Laver		Natural	sand with common sub-angular	20.	1.0.	0.10.	
26	2602	Layer		Natural	gravel <40mm  Dark brownish grey friable sandy	30+	1.9+	0.19+	
					silt with sparse angular flint gravel				
27	2700	Layer		Topsoil	<20mm	29.2+	1.9+	0.28	
				'					
27	2701	Layer		Subsoil	Mid greyish brown firm clayey silt	29.2+	1.9+	0.21	
					Mid yellowish brown clayey sand				
27	2702	Lavor		Natural	with sparse angular flint gravel <30mm	20.21	1.01	0.11.	
27	2702	Layer		Naturai	Linear in plan with straight,	29.2+	1.9+	0.11+	
					moderately sloping sides and a				
27	2703	Cut		Cut of ditch	rounded concave base	1+	0.6	0.21	
	1				Mid blueish grey friable silty sand			V	
					with occasional sub-angular flints				
27	2704	Fill	2703	Fill of ditch	<100mm	1+	0.6	0.21	
					Linear in plan with straight steep				
27	2705	Cut		Cut of ditch	sides and a flat base	1+	0.7	0.31	
					Mid brownish grey friable silty				
					sand with rare rounded pebbles				
27	2706	Fill	2705	Fill of ditch	<35mm	1+	0.7	0.31	
					Mid greyish brown friable silty				
20	2000	1		Tanasil	sand with rare sub-angular gravel	20.	1.0.	0.21	
28	2800	Layer	-	Topsoil	<30mm	30+	1.9+	0.31	
					Mid greyish brown friable silty sand with rare sub-angular gravel				
28	2801	Layer		Subsoil	<20mm	30+	1.9+	0.11	
20	2001	Layer		3003011	Mid yellowish brown friable silty	301	1.5	0.11	
					sand with common sub-angular				
28	2802	Layer		Natural	gravel <30mm	30+	1.9+	0.15+	
					Mid greyish brown friable silty				
					sand with rare sub-angular stone				
29	2900	Layer		Topsoil	<20mm	30+	1.9+	0.14	
					Mid greyish brown friable silty				
					sand with rare sub-rounded gravel				
29	2901	Layer		Subsoil	<30mm	30+	1.9+	0.22	
					Mid yellowish brown compact silty sand with common sub-angular				
29	2902	Layer		Natural	gravel <30mm	30+	1.9+	0.17+	
	2302	Layer		Natarai	Mid greyish brown friable silty	301	1.5	0.17	
					sand with rare sub-angular gravel				
30	3000	Layer		Topsoil	<20mm	30+	1.9+	0.33	
		,		·	Mid yellowish brown friable silty				
					sand with common sub-angular				
30	3001	Layer		Natural	gravel <40mm	30+	1.9+	0.22+	
					Mid greyish brown friable silty				
					sand with rare sub-angular stone				
31	3100	Layer		Topsoil	<20mm	30+	1.9+	0.32	
					Mid greyish brown friable silty sand with rare sub-rounded gravel				
31	3101	Layer		Subsoil	sand with rare sub-rounded gravel <30mm	30+	1.9+	0.26	
31	2101	Layer	+	Jubaoli	Mid orangey brown friable silty	30T	1.5*	0.20	
					sand with common sub-angular				
31	3102	Layer		Natural	gravel <30mm	30+	1.9+	0.14+	
		<u> </u>	1		Linear in plan with steep straight	İ			
31	3103	Cut	<u> </u>	Cut of ditch	sides and a rounded concave base	1+	1.1	0.68	
					Dark greyish brown friable silty				
					sand with common sub-rounded				
31	3104	Fill	3103	Fill of ditch	flints and rooting	1+	1.1	0.68	
					Mid greyish brown friable silty				
22	2200	1		Tanas II	sand with rare sub-angular stone	20:	1.0	0.30	
32	3200	Layer	1	Topsoil	<20mm	30+	1.9+	0.28	
					Mid greyish brown friable silty sand with rare sub-rounded gravel				
32	3201	Layer		Subsoil	<30mm	30+	1.9+	0.33	
	3231	Layer	1	2005011	Mid orangey brown friable silty	30.	1.5.	0.55	
32	3202	Layer		Natural	sand with common sub-angular	30+	1.9+	0.06+	
			1		a management				

					gravel <30mm				
					Mid greyish brown friable silty				
					sand with sparse sub-rounded				
33	3300	Layer		Topsoil	gravel <20mm	30+	1.9+	0.35	
					Mid orangey brown friable silty sand with common sub-angular				
33	3301	Layer		Natural	gravel <30mm	30+	1.9+	0.36+	
		-,-			Dark brownish grey friable sandy				
34	3400	Layer		Topsoil	silt	29.8+	1.9+	0.27	
34	3401	Layer		Subsoil	Mid greyish brown friable clayey silt	29.8+	1.9+	0.21	
34	3401	Layer		Jubson	Light yellowish brown firm silty	23.61	1.51	0.21	
					sand with sparse angular flint				
34	3402	Layer		Natural	gravel <150mm	29.8+	1.9+	0.1+	
					Linear in plan with straight, moderately sloping sides and a				
34	3403	Cut		Cut of ditch	rounded concave base	0.79	0.59	0.28	
					Mid brownish grey friable silty				
34	3404	Fill	3403	Fill of ditch	sand with occasional angular flint gravel <30mm	0.79	0.59	0.28	
34	3404	1	3403	Till Of dittil	Mid greyish brown friable silty	0.73	0.55	0.20	
					sand with rare sub-angular gravel				
35	3500	Layer		Topsoil	<20mm	30+	1.9+	0.27	
					Light greyish brown friable silty sand with rare sub-angular gravel				
35	3501	Layer		Subsoil	<20mm	30+	1.9+	0.13	
					Mid yellowish brown friable silty				
35	3502	Layer		Natural	sand with common sub-angular gravel <40mm	30+	1.9+	0.16+	
33	3302	Layer		Ivaturar	Mid greyish brown friable silty	301	1.51	0.101	
					sand with rare sub-angular gravel				
36	3600	Layer		Topsoil	<20mm	30+	1.9+	0.46	
					Mid greyish brown friable silty sand with rare sub-angular gravel				
36	3601	Layer		Subsoil	<20mm	30+	1.9+	0.33	
					Mid orangey brown friable silty				
36	3602	Layer		Natural	sand with common sub-angular gravel <40mm	30+	1.9+	0.06+	
30	3002	Layer		Natural	Dark greyish brown friable silty	301	1.51	0.001	
					sand with rare sub-angular gravel				
37	3700	Layer		Topsoil	<30mm Mid orangey brown friable silty	30+	1.9+	0.5	
					sand with common sub-angular				
37	3701	Layer		Natural	stone <40mm	30+	1.9+	0.2+	
					Mid greyish brown friable silty				
38	3800	Layer		Topsoil	sand with rare sub-angular gravel <30mm	30+	1.9+	0.4	
		-,-		- 1	Mid orangey brown friable silty				
20	2004			Natural	sand with common sub-angular	20	1.0	0.45	
38	3801	Layer	1	Natural	gravel <40mm  Mid greyish brown friable silty	30+	1.9+	0.15+	
					sand with rare sub-angular gravel				
39	3900	Layer	1	Topsoil	<30mm	30+	1.9+	0.39	
					Mid yellowish brown friable silty sand with common sub-angular				
39	3901	Layer		Natural	flints <40mm	30+	1.9+	0.16+	
					Dark greyish brown friable silty				
40	4000	Lavor		Topsoil	sand with rare sub-angular gravel <30mm	30+	1.9+	0.28	
40	4000	Layer		Τυμεσιί	Mid greyish brown friable silty	30+	1.37	0.20	
					sand with common sub-angular				
40	4001	Layer	1	Subsoil	gravel <40mm	30+	1.9+	0.14	
					Mid orangey brown friable silty sand with common sub-angular				
40	4002	Layer		Natural	gravel <40mm	30+	1.9+	0.13+	L
					Dark brownish grey friable silty				
41	4100	Layer		Topsoil	sand with occasional sub-rounded	29.7+	1.9+	0.32	

					pebbles <35mm				
41	4101	Layer		Subsoil	Dark yellowish brown friable sandy silt with common sub-rounded pebbles <50mm	29.7+	1.9+	0.15	
41	4102	Layer		Natural	Mid yellowish brown silty sand with abundant sub-rounded and sub-angular pebbles <80mm	29.7+	1.9+	0.07+	
41	4103	Cut		Cut of ditch	Linear in plan with rounded concave, moderately sloping sides and a rounded concave base	0.97	1.31	0.4	
41	4104	Fill	4103	Fill of ditch	Mid brownish gray loose silty sand with occasional rounded pebbles <20mm	0.97	1.31	0.4	

## APPENDIX B: THE FINDS

Context	Sample	Class	Description	Ct.	Wt.(g)	Spot-date
408	4	Burnt flint	Discarded	19	133	
		Ceramic building				
901		material	Tile	1	42	
901		medieval pottery	Sandy ware, oxidised	2	18	Med.
903		Pottery	Sandy ware, oxidised	1	19	Med.
1904	1	Burnt flint	discarded	4	10	
			Sandy ware,			
2004		Pottery	unoxidised	1	9	Preh.
2704		Flint	Flake	1	8	
		Ceramic building				
3104		material	Tile	1	44	
3404	7	Burnt flint	Discarded	4	15	

## APPENDIX C: THE PALAEOENVIRONMENTAL EVIDENCE

Table 1 Assessment table of the palaeoenvironmental remains

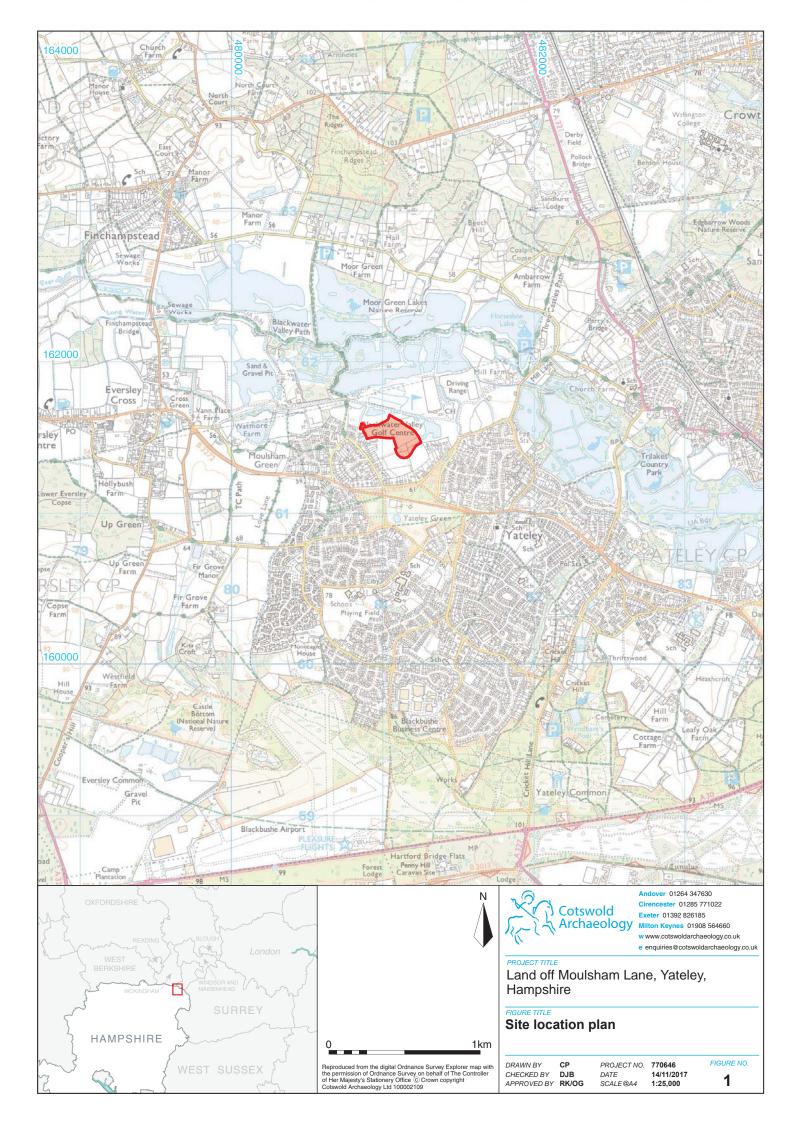
Feature	Context	Sample	Vol (L)	Flot size (ml)	Roots %	Grain	Chaff	Charred Other	Notes for Table	Charcoal > 4/2mm	Other
Trench	4 - unda	ted pit									
407	408	4	8	5	50	-	-	-	-	*/*	-
Trench	9 - medi	eval ditch	1								
903	904	1	9	60	20	-	ı	*	Vicia faba	**/***	-
Trench	17 - und	ated ditcl	h								
1705	1704	6	7	5	75	-	-	-	-	-/*	-
Trench	18 - und	ated pit									
1805	1806	2	9	700	5	-	-	-	-	****/*****	-
Trench	21 - und	ated dito	h								
2105	2106	5	8	20	60	-	-	-	-	*/*	-
Trench	34 - und	ated ditc	h			•	•	•			
3403	3404	7	9	5	70	-	-	-	root frags	*/*	-

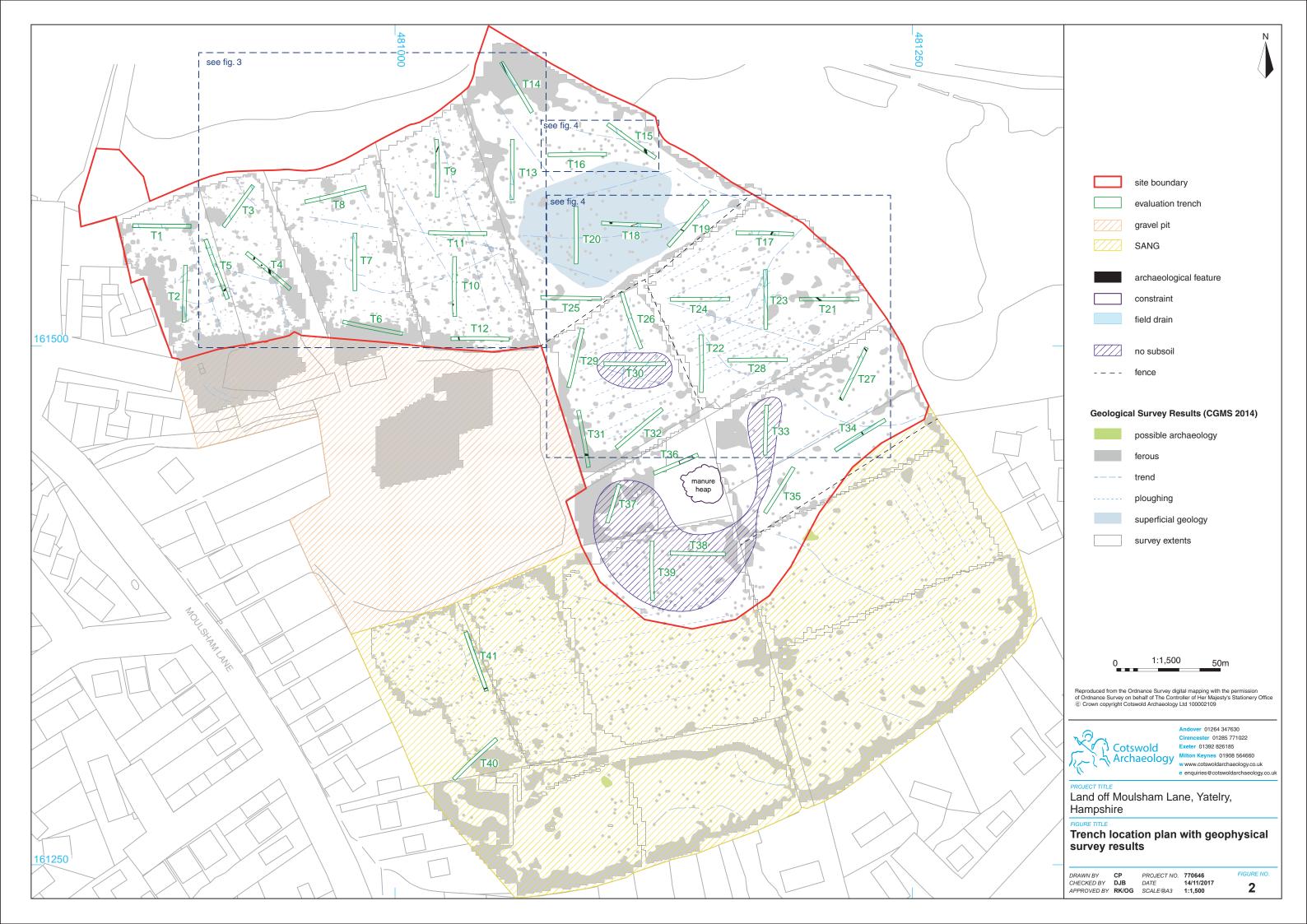
Key: \* = 1–4 items; \*\* = 5–19 items; \*\*\* = 20–49 items; \*\*\*\* = 50–99 items; \*\*\*\*\* = >100 items

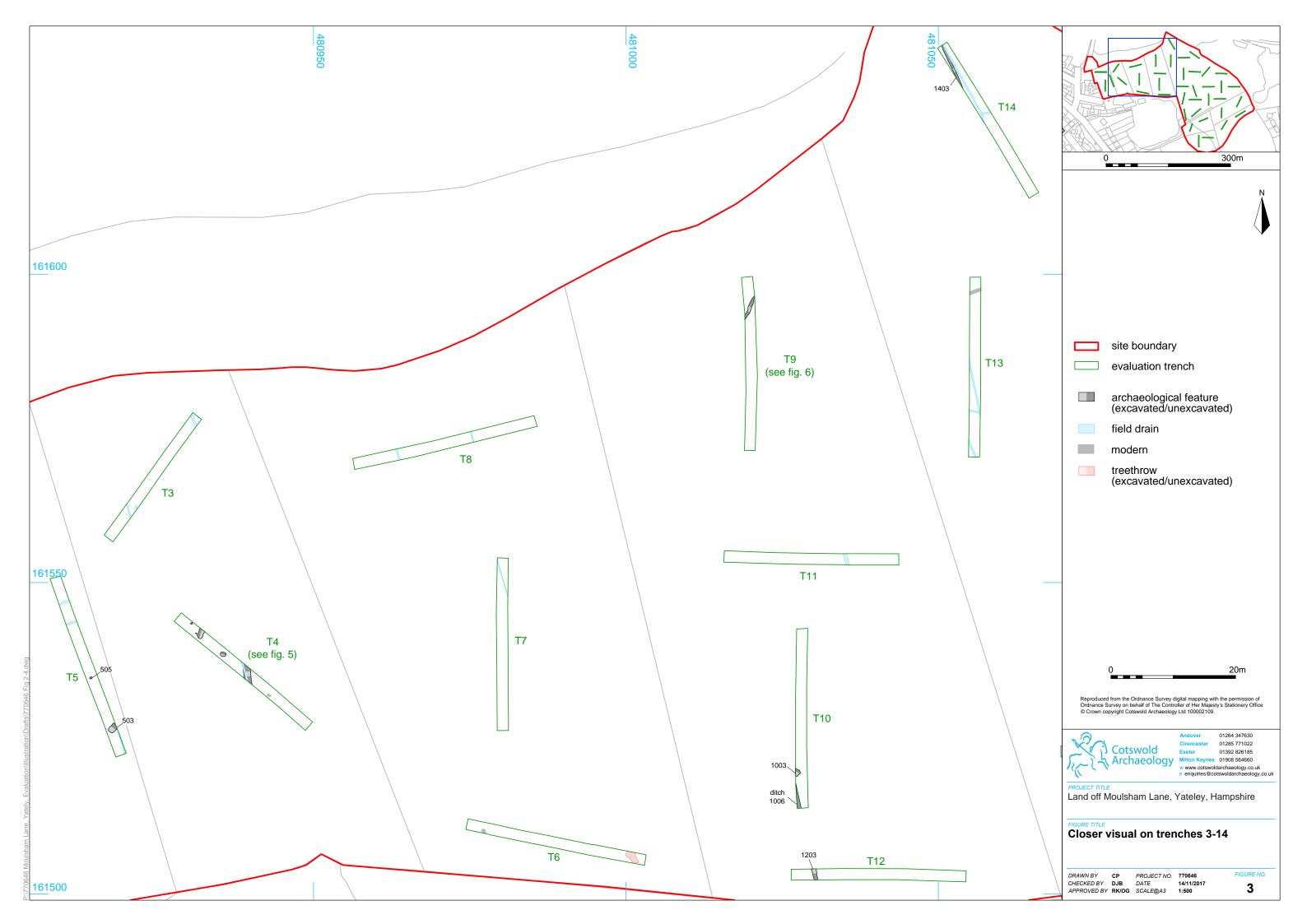
## APPENDIX D: OASIS REPORT FORM

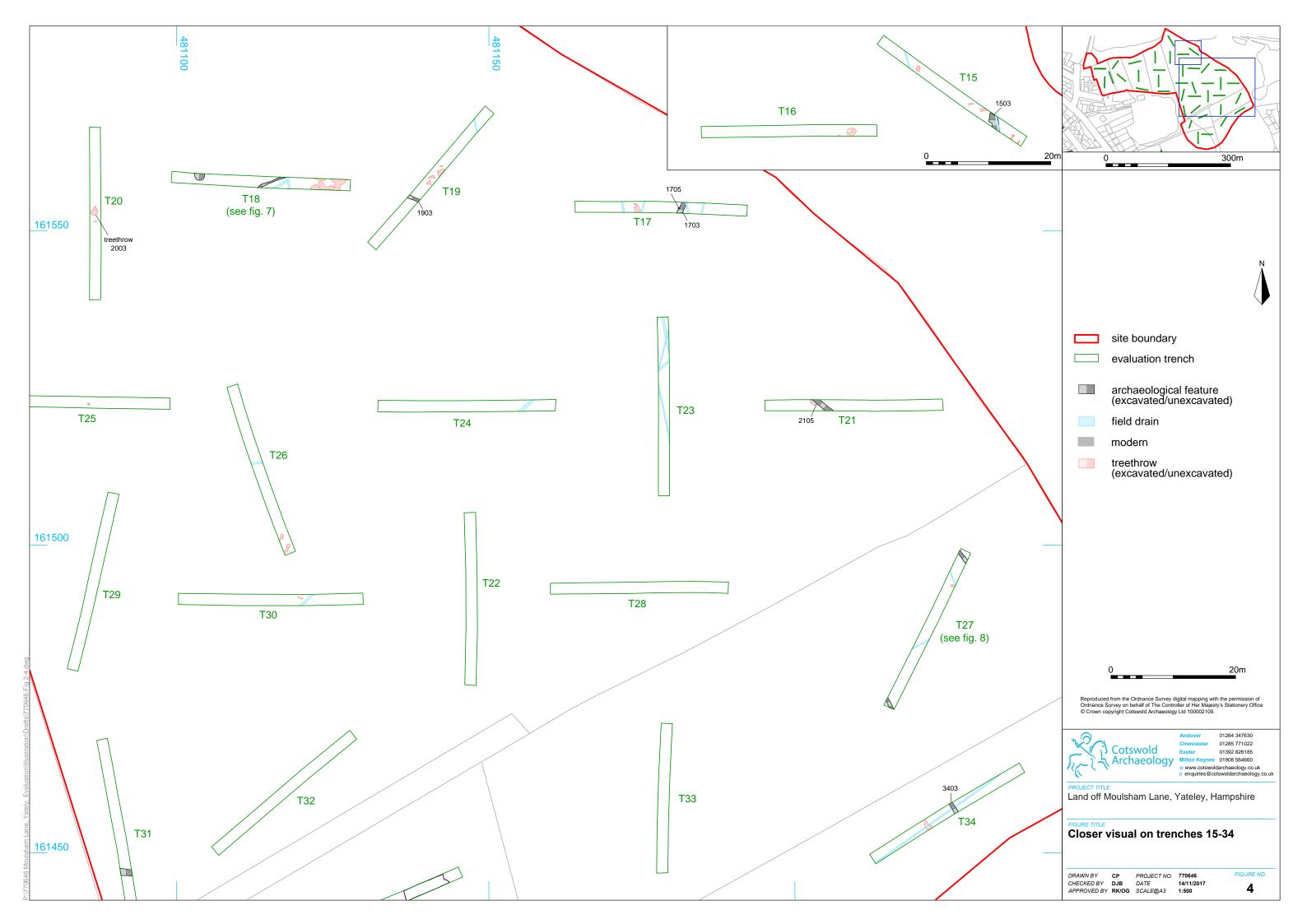
Project Name	Land off Moulsham Lane, Yateley, Hampshire	
Short description	An archaeological evaluation was undertaken by Cotswold Archaeology in October and November 2017 at Land off Moulshan Lane, Yateley. Forty-one trenches were excavated.	
	The evaluation revealed evidence of prehistoric pottery and a flir flake. These were likely residual in nature and indicative of transient, seasonal activity. This clearly reflects the known prehistoric activity within the wider environs of the site.	
	The majority of the archaeological evidence from the evaluation consisted of ditches, pits and postholes from which no dating evidence was recovered. Where dating evidence was recovered dated to the medieval period.	
Project dates	23 October – 3 November 2017	
Project type	Evaluation	
Previous work	CgMs, 2014, Land off Moulsham Lane, Yateley, Hampshire, Archaeological Desk Based Assessment WA (Wessex Archaeology) 2014. Land at Moulsham Lane, Yateley, Hampshire. WA Report 102910.01	
Future work	Unknown	
PROJECT LOCATION		
Site Location	Land off Moulsham Lane, Yateley, Hampshire	
Study area (M²/ha)	5.28 ha	
Site co-ordinates	NGR: 481116 161382	
PROJECT CREATORS		
Name of organisation	Cotswold Archaeology	
Project Brief originator Project Design (WSI) originator	Hart District Council Cotswold Archaeology	
r roject Design (WSI) originator	<u>.                                    </u>	
Project Manager	Ray Kennedy	
Project Supervisor	Jeremy Clutterbuck and Emily Stynes	
MONUMENT TYPE	None	
SIGNIFICANT FINDS PROJECT ARCHIVES	None	Cantant (a.e. mattam
PROJECT ARCHIVES	Intended final location of archive (museum/Accession no.) Hampshire Museums Service	Content (e.g. pottery animal bone etc)
Physical		Ceramics, animal bone
Paper		Context sheets, matrice etc
Digital		Database, digital photo etc
BIBLIOGRAPHY		

CA (Cotswold Archaeology) 2017 Land Off Moulsham Lane, Yateley, Hampshire: Archaeological Evaluation. CA typescript report 17651



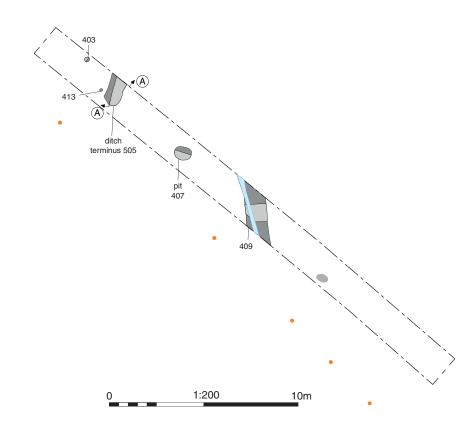








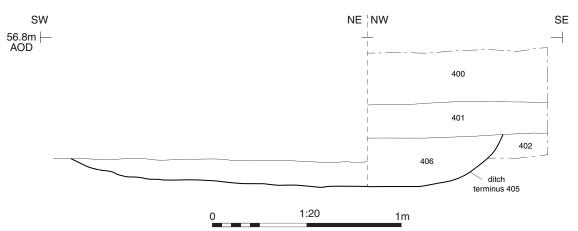
Trench 1





Post-excavation view north-west across trench 4 (scales 1m)

## Section AA

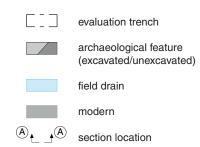




South-west and north-east facing section of ditch terminus 405 (scale 1m)



South-west facing section through pit 407 (scale 0.2m)





Andover 01264 347630 Cirencester 01285 771022 Exeter 01392 826185

Land off Moulsham Lane, Yateley, Hampshire

Trench 4: plan, section and photograph

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 PROJECT NO.
 770646

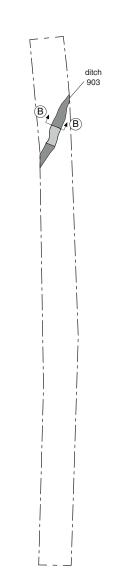
 CHECKED BY
 DJB
 DATE
 14/11/2017

 APPROVED BY
 RK/OG
 SCALE@A3
 1:200 & 1:20



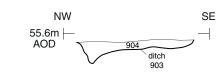


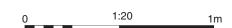
Trench 9





## Section BB







Pre-excavation view south-west across trench 9 (scales 1m)



Ditch 903, showing stake holes, looking north-west (scale 1m)



evaluation trench



archaeological feature (excavated/unexcavated)





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Land off Moulsham Lane, Yateley, Hampshire

Trench 9: plan, section and photograph

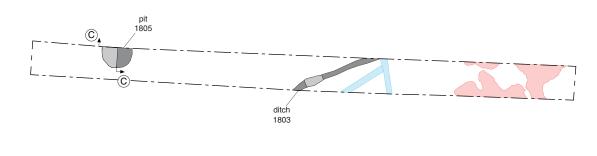
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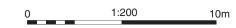
 CHECKED BY
 DJB
 DATE
 14/11/2017

 APPROVED BY
 RK/OG
 SCALE@A3
 1:200 & 1:20



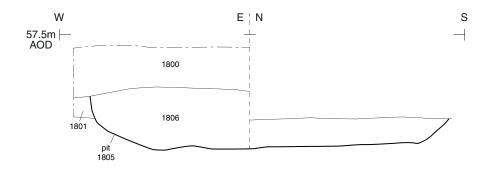
Trench 18





Post excavation view east across trench 18 (scales 1m)

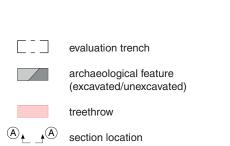
## Section CC







South and west facing section of pit 1805 (scale 1m)





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Land off Moulsham Lane, Yateley, Hampshire

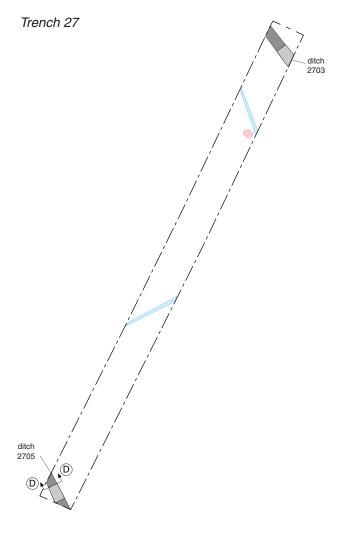
Trench 18: plan, section and photograph

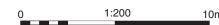
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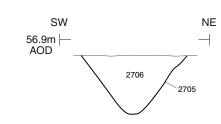
 APPROVED BY
 RK/OG
 SCALE@A3
 1:200 & 1:20

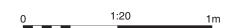










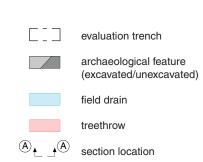




Post-excavation view north-east acorss trench 27 (scales 1m)



South facing section of ditch 2705 (scale 0.5m)





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Land off Moulsham Lane, Yateley, Hampshire

Trench 27: plan, section and photograph

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 DATE
 14/11/2017

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 SCALE@A3
 1:200 & 1:20

8



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