



# Bearwood Lakes Golf Course, Bearwood Road Sindlesham Berkshire

Archaeological Evaluation



for Bearwood Lakes Golf Course

> CA Project: 770439 CA Report: 16652

> > November 2016



Andover Cirencester Exeter Milton Keynes

Bearwood Lakes Golf Course Bearwood Road, Sindlesham Berkshire

# Archaeological Evaluation

CA Project: 770439 CA Report: 16652



		Do	cument Control	Grid		
Revision	Date	Author	Checked by	Status	Reasons for revision	Approved by
A	31-10-16	Oliver Good	Ray Kennedy	Internal review	Internal Review	Richard Greatorex

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#### SUMMARY

Project Name:	Bearwood Lakes Golf Course		
Location:	Bearwood Road, Sindlesham, Berkshire		
NGR:	SU 477945,168590		
Туре:	Evaluation		
Date:	26 <sup>th</sup> of October 2016		
Planning Reference:	160414		
Location of Archive:	Berkshire Museum Services		
Site Code:	BEAR 16		

An archaeological evaluation was undertaken by Cotswold Archaeology in October 2016 at Bearwood Lakes Golf Course. Four trenches were excavated.

The trenches were not targeted on any archaeological anomalies but were distributed across the proposed development in order to assess the archaeological potential across as wide an area as possible.

Of the four trenches excavated, **Trench 3** contained evidence of heavy modern truncation. The four trenches excavated revealed no archaeological finds, features or deposits.

#### 1. INTRODUCTION

- 1.1 In October 2016 Cotswold Archaeology (CA) carried out an archaeological evaluation for Bearwood Lakes Golf Course at Bearwood Lakes Golf Course, Bearwood Road, Sindlesham, Berkshire (centred on NGR SU 7794, 6859; Figure 1). The evaluation was undertaken to accompany a planning application (Ref: 160414) for the construction of a reservoir with a surface area of 4,000 square metres in a pocket of plantation woodland/hardstanding adjacent to Bearwood lakes Golf Club Maintenance Facility.
- 1.2 Following consultation by the client with Berkshire Archaeology, the archaeological planning advisor to Wokingham Borough Council (WBC) recommended that an archaeological trial trench evaluation was carried out on site to establish the archaeological potential of the site prior to development.
- 1.3 The evaluation was carried out in accordance with a detailed *Written Scheme of Investigation* (WSI) produced by CA (2016) and approved by Ellie Leary at Berkshire Archaeology. The fieldwork followed *Standard and guidance: Archaeological field evaluation* (CIfA 2014). It was monitored by Ellie Leary.

#### The site

- 1.4 The proposed development site of the reservoir is approximately 0.4ha in area and is located to the west of Bearwood Road currently located in an area of woodland within the northern part of Bearwood Lakes Golf Course. Bearwood Lake lies to the west of the site.
- 1.5 The Solid geology within the proposed development site is mapped as London Clay Formation - clay, silt and sand with no superficial deposits recorded (BGS 2016).
- 1.6 The Site is located between approximately 70m and 80m above Ordnance Datum (aOD).

#### 2. ARCHAEOLOGICAL BACKGROUND

2.1 The archaeological background listed below is a succinct summery of the information available from the Heritage Gateway website within 1km of the site.

- 2.2 There are no known archaeological find-spots within 500m of the site.
- 2.3 Within 1km of the site, there are four known archaeological sites, one to the north of the site at land off Sadler's Lane; which revealed Middle Iron Age pits/post-holes and a Later Iron Age bloomery furnace and slag dump. Two archaeological sites to the west of the site, which revealed only modern or undated features or made ground, and one to the south of the site which revealed nothing of archaeological interest.
- 2.4 The Bearwood Lakes Golf Course was established in 1996 and lies within land that originally formed part of Windsor Great Park and royal hunting ground. The 5,000 acre estate within which the golf course once formed a part was acquired by John Walters, the founder of the Times newspaper in *c*.1830. Between 1865 and 1874 he built Bearwood House one of the largest Victorian houses in England. The house is located to the north of the site and is today an independent school, Bearwood College.
- 2.5 A study of historic Ordnance Survey mapping of the site shows that the site of the proposed reservoir has lain within extensive woodland plantation since at least the 1<sup>st</sup> edition OS map of 1870. It is likely that prior to 1870 with the site lying within royal hunting grounds that it has been in an area of extensive woodland since at least the medieval period.

#### 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 WBC 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).

#### 4. METHODOLOGY

- 4.1 The fieldwork comprised the excavation of 4 trenches (25m x 1.5m) trenches equating to a 4% sample of the *c*. 0.4ha site in the locations shown on Figure 1. The trench locations had to be adjusted slightly because of above ground obstructions presence on site. 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 palaeo-environmental potential in accordance with CA Technical Manual 2: *The Taking and Processing of Environmental and Other Samples from Archaeological Sites* and no deposits were identified that required sampling. All artefacts recovered were processed in accordance with Technical Manual 3 *Treatment of Finds Immediately after Excavation*.
- 4.4 The archive from the evaluation is currently being held by CA at their offices in Andover. CA will make arrangements with the appropriate museum for the deposition of the site archive and, subject to agreement with the legal landowner(s), the artefact collection. Until agreement on the final deposition of the archive has been agreed it will be stored at the offices of CA Andover. A summary of information from this project, set out within Appendix B, will be entered onto the OASIS online database of archaeological projects in Britain.

#### 5. RESULTS (FIGURES 2-6)

5.1 This section provides an overview of the evaluation results; detailed summaries of the recorded contexts are to be found in Appendices A.

- 5.2 The stratigraphic sequence encountered across the site consisted of light orange/brown sand natural which varied in depth from 0.08m below the ground surface (BGL) in **Trench 1** to 1.4m BGL in trench 3. Overlying the natural in **Trenches 2** and **4** was mid grey/brown silt/sand subsoil which was encountered at an average depth of 0.4m BGL and was covered by a dark greyish brown topsoil which was also found in **Trench 1**.
- 5.3 In **Trench 3** the natural was covered by a light grey/brown sand found at depth of 1.02m BGL, which was overlaid by a layer of modern tree roots encountered at depth of 0.88m BGL. The tree roots were covered by a modern made ground layer which consisted of a light yellow/brown sand/clay and modern building debris, this was overlaid by another modern made ground layer made up of very dark bluish grey sandy clay and modern building waste, these were encountered at depths of 0.42m and 0.2m BGL respectively. The made ground was covered by the existing work surface which consisted of gravel hardcore.
- 5.2 No archaeological remains were identified in any of the four trenches excavated.

#### 6. DISCUSSION

6.1 The evaluation found evidence for large amounts of modern truncation across the northern end of the site and the lack of archaeology elsewhere on site suggests that the potential for archaeological remains is extremely low.

## 7. CA PROJECT TEAM

Fieldwork was undertaken by Oliver Good assisted by Georgie Johnston. The report was written by Oliver Good. The illustrations were prepared by Rosanna Price. The archive has been compiled by Andrew Donald, and prepared for deposition by Hazel O'Neill. The project was managed for CA by Damian De Rosa.

### 10. REFERENCES

BGS (British Geological Survey) 2016 Geology of Britain Viewer.

CA (Cotswold Archaeology) 2016 Bearwood Lakes Golf Course, Bearwood Road, Sindlesham, Berkshire:: Written Scheme of Investigation for an Archaeological Watching Brief

Heritage Gateway - http://www.heritagegateway.org.uk/gateway/

Trench No	Context	Туре	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth/thic kness (m)
1	100	Layer		Topsoil	Dark grey brow n silt sand w ith common sub rounded gravel	25	1.5	0-0.08
1	101	Layer		Natural	Orange brow n sand	25	1.5	0.08+
2	200	Layer		Topsoil	Dark greyish brow n silty sand with common tree roots	25	1.5	0-0.53
2	201	Layer		Subsoil	Mid greyish brown silty sand with moderate tree rooting	25	1.5	0.53-0.66
2	202	Layer		Natural	Light orangey brow n sand	25	1.5	0.66+
3	300	Layer		Modern surface	Modern w ork surface - gravel hardcore	25	1.5	0-0.2
3	301	Layer		Modern made ground	Very dark bluish grey sandy clay with common rooting and modern building debris	25	1.5	0.2-0.42
3	302	Layer		Modern made ground	Light yellow ish brow n containing common modern building waste and redeposited natural	25	1.5	0.42-0.88
3	303	Layer		Rooting	Dark greyish brow n sand made up of 90% treet roots	25	1.5	0.88-1.02
3	304	Layer		Natural	Light grevish brow n sand	25	1.5	1.02-1.4
3	305	Layer		Natural	Light orangey brow n sandy gravel	25	1.5	1.4+
4	400	Layer		Topsoil	Dark greyish brown silty sand with sparse rooting	25	1.5	0-0.3
4	401	Layer		Subsoil	Mid greyish brown silty sand with moderate tree rooting	25	1.5	0.3-0.51
4	402	Layer		Natural	Light orangey brow n sand	25	1.5	0.51+

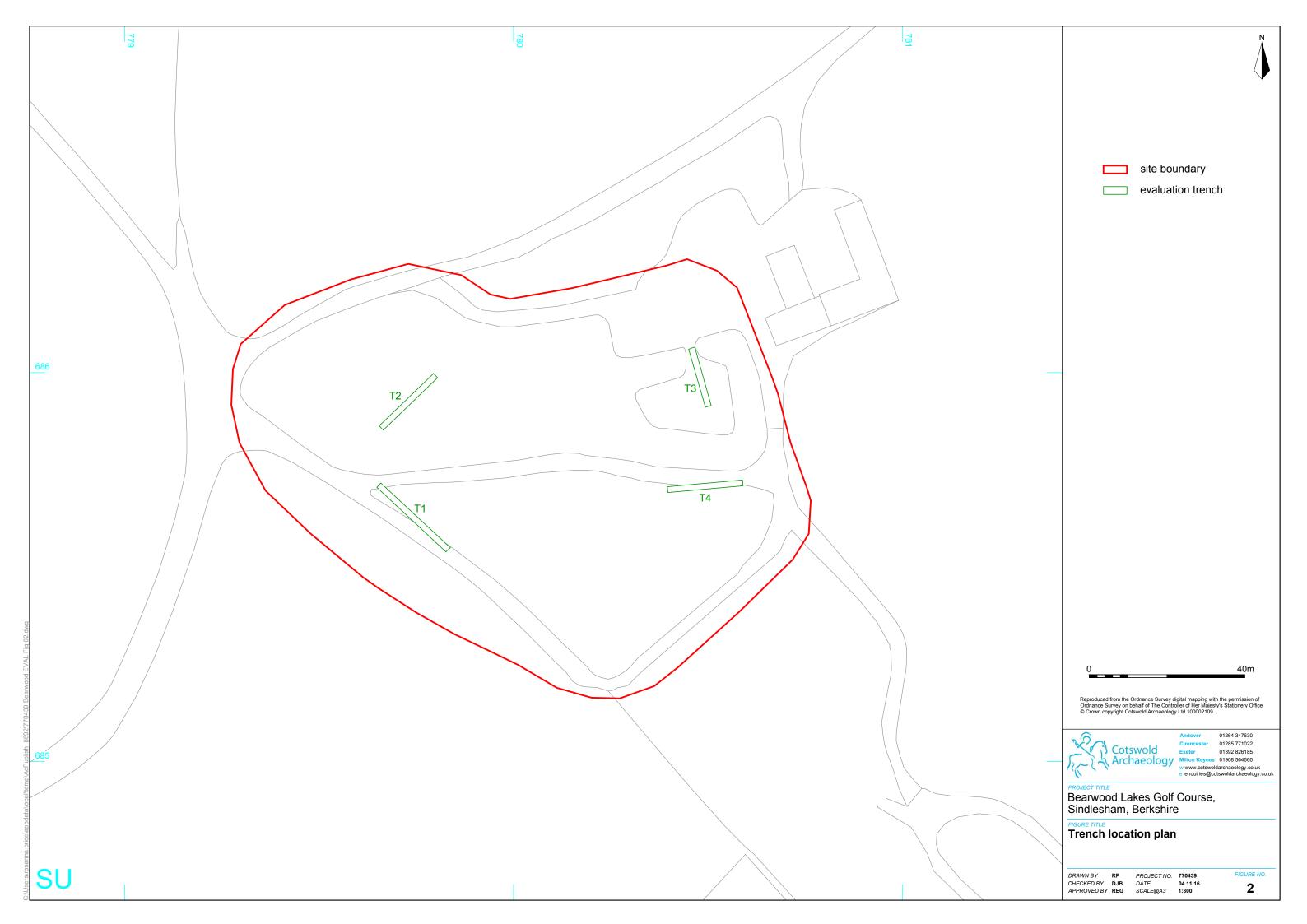
#### **APPENDIX A: CONTEXT DESCRIPTIONS**

#### APPENDIX B: OASIS REPORT FORM

Archaeology in October 2016 at Bearwood Lakes Golf Cours      trenches were excavated.      Planning permission was granted by Wokingham Borough Co      (WBC) for the construction of a reservoir adjacent to Bearwood      Golf Club Maintenance Facility subject to the results of      archaeological evaluation. An evaluation was required as the      had been identified as an area of possible archaeological intere      the results would help to inform Berkshire Archaeology, the plan      advisor to WBC, of the archaeological potential of the site.      Of the four trenches excavated, Trench 3 contained evidence      heavy modern truncation while all four trenches did not      archaeological features or material.      Project dates    20 <sup>th</sup> of October      Project type    Evaluation      Previous work    None      Future work    Unknown      PROJECT LOCATION    Site co-ordinates      Site co-ordinates    SU 477945,168590      PROJECT CREATORS    Project Brief originator      Project Brief originator    Cotswold Archaeology      Project Burlef originator    Cotswold Archaeology      Project Supervisor    Oliver Good      MONNEENT TYPE    None      SIGNIFICANT FINDS    None	Project Name	Bearwood Lakes Golf Course		
(WBC) for the construction of a reservior adjacent to Bearwood      Golf Club Maintenance Facility subject to the results of archaeological evaluation. An evaluation was required as the had been identified as an area of possible archaeological intere the results would help to inform Berkshire Archaeology, the plan advisor to WBC, of the archaeological potential of the site.      Of the four trenches excavated, Trench 3 contained evidence heavy modern truncation while all four trenches did not archaeological features or material.      Project dates    26 <sup>th</sup> of October      Project type    Evaluation      Previous work    None      Future work    Unknown      PROJECT LOCATION    Site Location      Bearwood Road, Sindlesham, Berkshire    Stud 477945,168590      PROJECT CREATORS    Project Bief originator      Project Supervisor    Oliver Good      MONUMENT TYPE    None      Site Infer originator    Cotswold Archaeology      Project Rief originator    Project Supervisor      Project Supervisor    Oliver Good      MONUMENT TYPE    None      SiteInfer Angle in the final location of archive (museum/Accession no.)    Content (e.g. po animal bone etc)      Physical    Intended final location of archive (museum/Accession no.)    Content (e.g. po animal bone etc)	Short description	Archaeology in October 2016 at Bearwood Lakes Golf Course.		
heavy modern truncation while all four trenches did not archaeological features or material.      Project dates    26 <sup>th</sup> of October      Project type    Evaluation      Previous work    None      Future work    Unknown      PROJECT LOCATION    Earwood Road, Sindlesham, Berkshire      Site Location    Bearwood Road, Sindlesham, Berkshire      Study area (M <sup>2</sup> /ha)    SU 477945, 168590      PROJECT CREATORS    PROJECT CREATORS      Name of organisation    Cotswold Archaeology      Project Design (WSI) originator    Cotswold Archaeology      Project Supervisor    Oliver Good      MONUMENT TYPE    None      SIGNIFICANT FINDS    None      PROJECT ARCHIVES    Intended final location of archive (nuseum/Accession no.)      Physical    Paper		Planning permission was granted by Wokingham Borough Counc (WBC) for the construction of a reservoir adjacent to Bearwood lake Golf Club Maintenance Facility subject to the results of this archaeological evaluation. An evaluation was required as the site had been identified as an area of possible archaeological interested the results would help to inform Berkshire Archaeology, the planning advisor to WBC, of the archaeological potential of the site.		
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PROJECT CREATORS    Cotswold Archaeology      Name of organisation    Cotswold Archaeology      Project Brief originator    Project Design (WSI) originator      Project Manager    Damian De Rosa      Project Supervisor    Oliver Good      MONUMENT TYPE    None      SIGNIFICANT FINDS    None      PROJECT ARCHIVES    Intended final location of archive (museum/Accession no.)    Content (e.g. por animal bone etc)      Physical    Paper    Danian    Paper      Digital    Intended    Intended    Intended	Study area (M <sup>2</sup> /ha)			
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Project Design (WSI) originator    Cotswold Archaeology      Project Manager    Damian De Rosa      Project Supervisor    Oliver Good      MONUMENT TYPE    None      SIGNIFICANT FINDS    None      PROJECT ARCHIVES    Intended final location of archive (nuseum/Accession no.)    Content (e.g. point animal bone etc.)      Physical    Paper    Intended    Intended      Digital    Intended    Intended    Intended	Name of organisation	Cotswold Archaeology		
Project Manager  Damian De Rosa    Project Supervisor  Oliver Good    MONUMENT TYPE  None    SIGNIFICANT FINDS  None    PROJECT ARCHIVES  Intended final location of archive (museum/Accession no.)  Content (e.g. poi animal bone etc)    Physical  Paper  Intended  Intended    Digital  Intended  Intended  Intended				
Project Supervisor  Oliver Good    MONUMENT TYPE  None    SIGNIFICANT FINDS  None    PROJECT ARCHIVES  Intended final location of archive (museum/Accession no.)  Content (e.g. point (e.g. po	Project Design (WSI) originator	Cotswold Archaeology		
Project Supervisor  Oliver Good    MONUMENT TYPE  None    SIGNIFICANT FINDS  None    PROJECT ARCHIVES  Intended final location of archive (museum/Accession no.)  Content (e.g. poi animal bone etc.)    Physical  Paper  Intended final location of archive (museum/Accession no.)  Intended final location of archive (museum/Accession no.)	Project Manager	Damian De Rosa		
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Digital	Physical			
BIBLIOGRAPHY				
	BIBLIOGRAPHY			
BGS (British Geological Survey) 2016 Geology of Britain Viewer. Online resource http://maps.bgs.ac.uk/geologyviewer_google/googleviewer.html				

Heritage Gateway - http://www.heritagegateway.org.uk/gateway/







3	Trench 1, facing north-west (1m and 2m scales)	Andover 01264 347630 Cirencester 01285 771022 Exeter 01392 826185 Miton Keynes 01308 564660 www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
		PROJECT TITLE Bearwood Lakes Golf Course, Sindlesham, Berkshire
		FIGURE TITLE Photograph
		DRAWN BY RP PROJECT NO. 770439 FIGURE NO. CHECKED BY DJB DATE 04.11.16 APPROVED BY REG SCALE@A4 N/A 3



4 Trench 1 representative section, facing north-east (1m scale)	Andover 01264 347630 Cirencester 01285 771022 Exeter 01392 826185 Milton Keynes 01908 564660 w www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
	PROJECT TITLE Bearwood Lakes Golf Course, Sindlesham, Berkshire
	FIGURE TITLE Photograph
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Andover 01264 347630



5 Trench 2, facing south-west (1m and 2m scales)	Andover 01264 347630 Cirencester 01285 771022 Exeter 01392 826185 Miton Keynes 01908 564660 www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
	PROJECT TITLE Bearwood Lakes Golf Course, Sindlesham, Berkshire
	FIGURE TITLE Photograph
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6	Trench 2 representative section, facing north-west (1m scale)	Cirencester 01285 771022 Exeter 01392 826185 Milton Keynes 01908 564660 w www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
		PROJECT TITLE Bearwood Lakes Golf Course, Sindlesham, Berkshire
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Andover 01264 347630



7 Trench 3, facing north (1m and 2m scales)	Andover 01263 347630 Cirencester 01285 771022 Exeter 01392 826185 Milton Keynes 01908 564660 w www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
	PROJECT TITLE Bearwood Lakes Golf Course, Sindlesham, Berkshire
	FIGURE TITLE Photograph
	DRAWN BY RP PROJECT NO. 770439 FIGURE NO. CHECKED BY DJB DATE 04.11.16 APPROVED BY REG SCALE@A4 NIA 7



8	Trench 3 representative section, facing west (1m scale)	Andover 01264 347630 Cirencester 01285 771022 Exeter 01308 564660 w www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
		PROJECT TITLE Bearwood Lakes Golf Course, Sindlesham, Berkshire
		FIGURE TITLE Photograph
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Andover 01264 347630



9 Trench 4, facing east (1m and 2m scales)	Andover 01264 347630 Cirencester 01285 771022 Exeter 01392 826185 Milton Keynes 01908 564660 w www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
	Bearwood Lakes Golf Course, Sindlesham, Berkshire
	FIGURE TITLE Photograph
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10 Trench 4 representative section, facing south (1m scale)	Andover 01264 347630 Cirencester 01285 771022 Exeter 01392 826185 Milton Keynes 01908 564660 w www.cotswoldarchaeology.co.uk e enquiries@cotswoldarchaeology.co.uk
	PROJECT TITLE Bearwood Lakes Golf Course, Sindlesham, Berkshire
	FIGURE TITLE Photograph
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