rchaeological

5 Ashley RoadCheveleyCambridgeshire



Archaeological Evaluation Report



October 2010

Client: Terry Claydon

OA East Report No: 1222 OASIS No: oxfordar3-84768

NGR: TL 6857 6172



5 Ashley Road, Cheveley, Cambridgeshire

An Archaeological Evaluation

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Report Date: October 2010

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Report Number: 1222

Site Name: Ashley Road, Cheveley

HER Event No: CHER 3463

Date of Works: September 29th 2010

Client Name: Terry Claydon

Client Ref: n/a

Planning Ref: 09/00977/FUL

Grid Ref: TL 6857 6172

Site Code: CHVASC10

Finance Code: CHVASC10

Receiving Body: CCC Stores, Landbeach

Accession No: n/a

Prepared by: Thomas Lyons
Position: Supervisor
Date: October 2010

Checked by: James Drummond-Murray

Position: Project Manager Date: October 2010

Signed:

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Summary

On the 29th of September 2010 Oxford Archaeology East undertook an evaluation at 5 Ashley Road, Chevelely. 35 metres of trenches of were excavated in the front and rear gardens of the existing bungalow in advance of redevelopment of the whole plot. No archaeological remains or artefacts were observed and natural geology was reached at approximately 0.6m below the ground surface.

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1 Introduction

1.1 Location and scope of work

- 1.1.1 An archaeological evaluation was conducted at 5 Asheley Road, Cheveley, Cambridgeshire.
- 1.1.2 This archaeological evaluation was undertaken in accordance with a Brief issued by Dan McConnell of Cambridgeshire County Council (CCC; Planning Application 09/00977/FUL), supplemented by a Specification 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 redevelopment area, in accordance with the guidelines set out in *Planning Policy Statement 5: Planning for the Historic Environment* (Department for Communities and Local Government 2010). 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 northern part of Cheveley, is situated on Lewes Nodular Chalk and at approximately 76m OD.

1.3 Archaeological and historical background

1.3.1 The proposed development area is approximately 500m north of Cheveley Castle (DCB240), which has substantial earthworks and is one of very few C14th castles with original masonry remaining.

1.4 Acknowledgements

Terry Claydon commissioned the evaluation. The project was managed by James Drummond-Murray and monitored by Dan McConnell of Cambridgeshire County Council. The fieldwork was conducted by Graeme Clarke and the author.

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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 up to 40m of trench be excavated within the areas of housing development over the proposed development area.
- 2.2.2 Machine excavation was carried out under constant archaeological supervision with a wheeled JCB-type excavator using a 1.8m wide toothless ditching bucket.
- 2.2.3 The site survey was carried out manually from existing building.
- 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 digital photographs were taken of all trenches and deposits.

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3 Results

3.1 Introduction

Trenches 1 and 2 were located in the northern part of the proposed development area while Trench 3 was was in the south part, in front of the existing house. None of the trenches revealed any evidence for truncation or modern disturbance and original soil sequences were present. Subsoil was uniformly 0.3m deep and was a mid brown sandy silt, while the topsoil was between 0.3m and 0.4m deep. Natural geology consisted of orange sands and flinty gravels with occasional clay patches.

3.2 Trench 1

Trench 1 was 15m long excavated to a depth of 0.6m on to natural geology. No archaeological features were recorded.

3.3 Trench 2

3.3.1 Trench 2 was located at the north end of Trench 1 and both together formed a T-shape. It was 14.5m long and excavated top a depth of 0.6m. No archaeological features were recorded.

3.4 Trench 3

3.4.1 Trench 3 was 6m long and excavated to a depth of 0.7m. No archaeological features were recorded.

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4 DISCUSSION AND CONCLUSIONS

4.1 Discussion

4.1.1 The proposed development area is located to the north of the presumed medieval core of the village, around the Parish Church. It is likely that very little or no archaeology remains in this area and indeed perhaps between Cheveley and the village of Moulton, 3km to the north.

4.2 Significance

4.2.1 That this evaluation found no evidence for archaeological remains associated with Cheveley village or Cheveley castle does not mean they do not exist this far north of the village core but does make that prospect more likely.

4.3 Recommendations

4.3.1 Recommendations for any future work based upon this report will be made by the County Archaeology Office.

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APPENDIX A. TRENCH DESCRIPTIONS AND CONTEXT INVENTORY

Trench 1							
General de	escription				Orientation	N-S	
					Avg. depth (m)	0.6	
Trench dev natural geo				of soil and subsoil overlying	Width (m)	1.8	
natural goo	logy of sal	na ana gi	avoi.		Length (m)	15	
Contexts						<u> </u>	
context no	type	Width (m)	Depth (m)	comment	finds	date	
100	Layer	-	0.3	Topsoil	-	-	
101	Layer	-	0.3	Subsoil	-	-	
102	Layer	-	-	Natural	-	-	
Trench 2							
General de	escription		Orientation	E-W			
_		Avg. depth (m)	0.6				
Trench dev natural geo		Width (m)	1.8				
natarai geo	logy of 3a	ila alia gi	a 701.		Length (m) 14.5		
Contexts						<u>'</u>	
context no	type	Width (m)	Depth (m)	comment	finds	date	
100	Layer	-	0.3	Topsoil	-	-	
101	Layer	-	0.3	Subsoil	-	-	
102	Layer	-		Natural	-	-	
Trench 3							
General de	escription				Orientation	E-W	
_					Avg. depth (m)	0.7	
Trench dev natural geo				of soil and subsoil overlying	Width (m)	1.8	
natarai geo	logy of 3a	ila alia gi	a 701.		Length (m)	6	
Contexts						<u>'</u>	
context no	type	Width (m)	Depth (m)	comment	finds	date	
	Layer	-	0.4	Topsoil	-	-	
100				1			
100	Layer	-	0.3	Subsoil	-	-	

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APPENDIX B. OASIS REPORT FORM

All fields are required unless they are not applicable.

Project De	etails								
OASIS Num	nber ox	fordar3-84768							
Project Nam	ne Ar	n Archaeologica	l Evaluation at	5 Ashely F	Road, Che	eveley, Can	nbridgesl	hire	
Project Date	es (fieldw	ork) Start	29-10-2010		Finish 29-10-2010		2010		
Previous Wo	ork (by O	A East)	No			Future	Work 1	No	
Project Refe	erence C	odes							
Site Code	CHVASC1	0		Planni	o9/00977/FUL			00977/FUL	
HER No.	3463		Relate	d HER/	OASIS N	0.			
Type of Proj	ect/Tech	niques Use	d						
Prompt		Direction from	ո Local Planninզ	g Authority	- PPS 5				
Developmen	t Type	For DBA/Eval	uation - select t	the type of	developr	nent planne	ed for the	e site	
Please sele	ect all te	echniques	used:						
Aerial Photo	ography - in	terpretation	Grab-Sa	mpling			Re	emote Operated Vehicle Survey	
Aerial Photo	ography - ne	ew	Gravity-0	Core			X Sa	mple Trenches	
Annotated S	Sketch		Laser Sc	canning		Survey/Recording Of Fabric/Strue			
Augering Measured Surve			ed Survey			☐ Targeted Trenches			
☐ Dendrochro	nological S	urvey	Metal De	etectors			☐ Test Pits		
☐ Documenta	ry Search		Phospha	ate Survey			☐ Topographic Survey		
Environmen	ital Samplin	g	Photogra	ammetric S	Survey Vibro-core				
☐ Fieldwalking	9		Photogra	aphic Surv	vey				
Geophysica	l Survey		Rectified	l Photogra	phy				
Monument	Types/Si	gnificant Fi	nds & Their	r Period	s				
	es using the	NMR Monume	ent Type Thesa	urus and s	significant			DA Object type Thesaurus	
Monument		Period			Object			Period	
None		Select pe	eriod					Select period	
		Select pe	eriod					Select period	
		Select pe	eriod					Select period	
Project Lo	ocation								
County	Cambridg	eshire			Site Address (including postcode if possible)				
District	East Cam	bs			5 Ashely Road, Cheveley, Cambridgeshire				
Parish	Cheveley								
HER	Cambridg	eshire HER							
Study Area	1422m sq	uare			Nationa	al Grid Re	eferenc	CE TL 6857 6172	



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Project Archi	ves							
Physical Archive			Digital A	Archive		Paper Arcl	hive	
			OA EAS	Т		OA EAST		
Accession ID			Accessio	on ID		Accession II	D	
Archive Content	ts/Media					-		
	Physical Contents	Digital Contents	Paper Contents		Digital Me	dia	Paper Media	
Animal Bones					Database		Aerial Photos	
Ceramics					GIS			
Environmental					☐ Geophysi	cs	Correspondence	
Glass							Diary	
Human Bones						ns	☐ Drawing	
Industrial					☐ Moving In	nage	Manuscript	
Leather					Spreadsh	eets		
Metal					Survey		Matrices	
Stratigraphic					☐ Text		Microfilm	
Survey					☐ Virtual Re	ality	☐ Misc.	
Textiles							Research/Notes	
Wood							Photos	
Worked Bone							Plans	
Worked Stone/Lithic							Report	
None	X						Sections	
Other							Survey	
Notes:				-				

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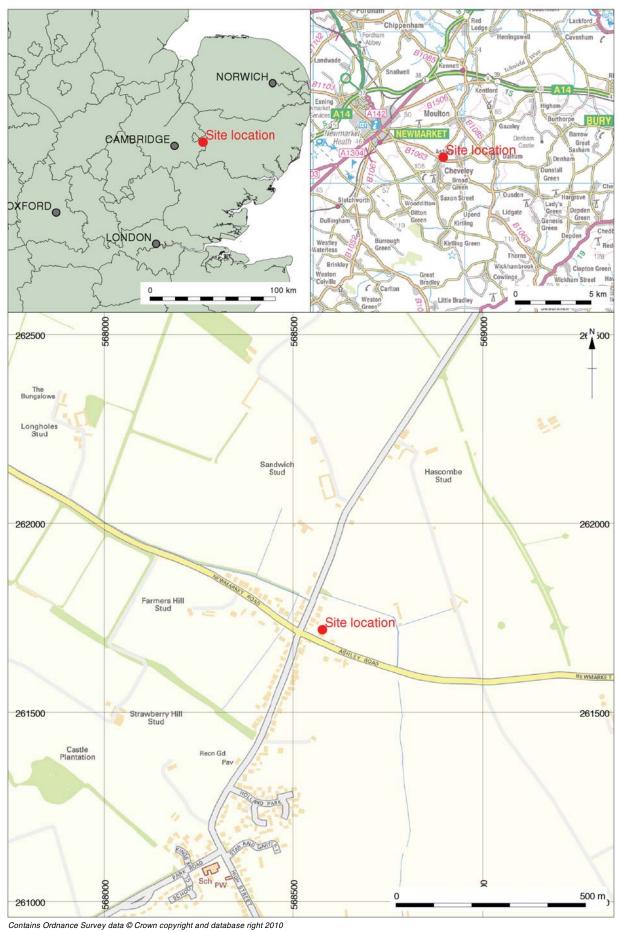


Figure 1: Site location





Figure 2: Trench plans

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Plate 1: Trench 1



Plate 3: Trench 3



Plate 2: Trench 2

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