

Archaeological Evaluation at 4 St Audrey Lane, St. Ives, Cambridgeshire

# Archaeological Evaluation Report



May 2013

## **Client: Orchid Properties**

OA East Report No: 1460 OASIS No: oxfordar3-147716 NGR: TL 3137 7216



# Archaeological Evaluation at 4 St. Audrey Lane,

## St. Ives, Cambridgeshire

By Taleyna Fletcher BA MIfA

Editor: Aileen Connor BA, AlfA

Illustrator: Lucy Offord BA

Report Date: May 2013



Report Number:	1460
Site Name:	4 St. Audrey Lane, St Ives, Cambridgeshire
HER Event No:	ECB3935
Date of Works:	8th April 2013
Client Name:	Orchid Properties
Client Ref:	n/a
Planning Ref:	1201770FUL
Grid Ref:	TL 3137 7216
Site Code:	STISAL13
Finance Code:	STISAL13
Receiving Body:	Cambridgeshire Stores
Accession No:	STISAL13
Prepared by: Position: Date:	Taleyna Fletcher Project Officer May 2013
Checked by: Position: Date: Signed:	Aileen Connor Project Manager May 2013 A.A. Comm

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#### Oxford Archaeology East,

15 Trafalgar Way, Bar Hill, Cambridge, CB23 8SQ

t: 01223 850500 f: 01223 850599 e: oaeast@thehumanjourney.net w: http://thehumanjourney.net/oaeast

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### Summary

On the 8th April 2013, Oxford Archaeology East conducted an archaeological evaluation on land at 4 St. Audrey Lane, St. Ives, Cambridgeshire.

St. Audrey Lane lies to the north of the historic core of St Ives which developed along the river, with a dispersed rural hinterland beyond characterised by isolated farms.

The evaluation consisted of three machine excavated trenches, two 7.5m long trenches at the front of the existing bungalow and one 15m long trench in the back garden. All trenches contained topsoil and subsoil over a natural Oxford clay.

Services were encountered in the trenches at the front of the house, however no archaeology was found in any of the trenches.



## 1 INTRODUCTION

## 1.1 Location and scope of work

- 1.1.1 An archaeological evaluation was conducted on land at 4 St. Audrey Lane, St Ives (TL 3137 7216 (Figure 1). The development area, referred to from here on as "the site" lies approximately 0.8km to the north of the historic core of St. Ives (Figure 1). The site comprised a single storey bungalow and garage which are both scheduled for demolition. There was unrestricted access to all parts of the site which was accessed directly from St. Audrey Lane.
- 1.1.2 This archaeological evaluation was undertaken in response to a Brief from Cambridgeshire County Council's Historic Environment Team (Gdaniec 2013), supplemented by a Specification prepared by OA East (Connor 2013). The Specification included a proposed trench design which was approved prior to the start of the works.
- 1.1.3 The proposed development by Orchid Properties (Planning Application ref 1201770FUL) is for the demolition of an existing house, and the erection of 4 bungalows with services and access on the same plot. Due to the high archaeological potential of the site a condition was placed on planning consent requiring a scheme of archaeological work to be undertaken.
- 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 development area lies on Oxford Clay Formation to the north of the First-Second River Terrace deposits and the alluviated floodplain of the River Great Ouse, at an approximate elevation of 8mOD.

### **1.3** Historical and Archaeological Background

- 1.3.1 The site is located on St. Audrey Lane which is shown as Tawdrey Lane on the 1768 Jeffrys map but had taken on its modern name of St. Audrey by the time of the Enclosure map (1808), an earlier map by Edward Pettiss (1728) shows the road but it is unmarked, although a field to the north of the lane is named as St. Audrey.
- 1.3.2 St Audrey Lane lies to the north of the historic core of St Ives which developed along the river, with a dispersed rural hinterland beyond characterised by isolated farms. St. Audrey Lane extends eastwards from Green End towards Needingworth.
- 1.3.3 St Ives was known as Slepe in the Anglo Saxon period, the settlement was probably originally close to the Parish Church of All Saints approximately 500m to the south-west of the site. It is thought that the Anglo-Saxon settlement originally extended northwards along modern Ramsey Road in the district known as "The Green", it later (early medieval) shifted focus to the area known as "The Street" which is on an east-west alignment parallel with the river.
- 1.3.4 Green End was a historic settlement at the north end of "The Green" at its junction with St. Audrey lane and Houghton Road. The site of a 16th century red brick barn once



stood here, it was known as 'Oliver Cromwell's Barn' and was demolished in the 1960s (MCB4361, SAM51).

- 1.3.5 Excavation at Green End house in 2001 (J. Abrams, CCC AFU report 194, unpublished) revealed evidence for late Saxon/Saxo-Norman and 12th to 14th century domestic activity. Green End house was in a large area of "common" land in the medieval period. The green is recorded in court rolls from 1281 AD. Pettis survey of 1728 records the existence of meadows known as the Hows to the west of the Green and shows how the green had been reduced by settlements, which had encroached on to it.
- 1.3.6 Other than this small excavation the St. Audrey Lane area has not previously been subject to archaeological investigations and few records exist that indicate the character and type of archaeological remains. These mainly relate to prehistoric finds including an awl made from deer horn Iron Age pottery, and Neolithic flints (eg MCB4360, 4417, 4365).
- 1.3.7 Finds dating to the Romano-British period have also been found in the general area, although all are at least 500m or more away.

## 1.4 Acknowledgements

1.4.1 The author would like to thank Orchid Properties who commissioned and funded the work. The site was excavated and surveyed by the author. Thanks are also expressed to Lucy Offord (illustrations), the project was managed by Aileen Connor.



## 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 Three trenches were excavated, two 7.5m trenches at the front of the existing bungalow and one 15m trench in the back garden, all orientated approximately east-west (Figures 1 and 2).
- 2.2.2 Machine excavation was carried out under constant archaeological supervision with a wheeled JCB digger with a 1.6m wide toothless ditching bucket. Topsoil and subsoil were stored separately and re-instated during back-filling at the end of the evaluation.
- 2.2.3 A Leica GPS 1200 system was used by the author to located the trenches on the ordnance survey grid. The trenches were positioned according to a pre-agreed trench plan.
- 2.2.4 Trench sections were recorded at appropriate scales and monochrome photographs were taken of all relevant features and deposits supplemented by digital photographs using an Olympus M760 7.1mega pixel camera.

## 2.3 Site Conditions

2.3.1 Weather conditions were good with occasional sunshine. Due to a high water-table following a very wet summer and autumn, rising water started to appear in the trenches. This did not prevent identification of any archaeological features which may have been present.



## 3 Results

## 3.1 Introduction

- 3.1.1 Results are presented in the following sections, numerically by trench. Basic trench information is also summarised in Appendix B.
- 3.1.2 Figures 1 and 2 show the location of all trenches and Figure 3 provides trench section drawings.

## 3.2 Trench Descriptions

## Trench 1

- 3.2.1 This trench was located at the front of the existing bungalow, orientated approximately east west, running parallel with St. Audrey Lane. It measured 7.5m in length and 1.6m wide with a maximum depth of 0.85m (0.35m of topsoil and 0.50m of subsoil) (Figure 3, Section 1).
- 3.2.2 Several service pipes, cables and a drain were encountered during machining, these were left *in-situ* and machining continued around them (Plate 1). Despite these modern intrusions, the level of the natural clay was reached in most of the trench and no archaeological features were present.

## Trench 2

- 3.2.3 This trench was located at the front of the existing bungalow, orientated approximately east west, running parallel with St. Audrey Lane. It measured 7.5m in length and 1.6m wide with a maximum depth of 0.95m (0.40m of topsoil and 0.55m of subsoil) (Figure 3, Section 2).
- 3.2.4 Two service pipes were encountered during machining, these were left *in-situ* and machining continued around them (plate 2). Despite these modern intrusions, the level of the natural clay was reached in most of the trench and no archaeological features were present.

## Trench 3

- 3.2.5 This trench was located at the rear of the existing bungalow, orientated approximately west-northwest to east-southeast. It measured 15m in length and 1.6m wide with a maximum depth of 0.70m (0.30m of topsoil and 0.40m of subsoil) (Figure 3, Section 3).
- 3.2.6 There were no services or modern intrusions within this trench (Plate 3) and no archaeological features were present.

## 3.3 Finds Summary

3.3.1 No archaeological finds or ecofacts were recovered.



## 4 DISCUSSION AND CONCLUSIONS

## 4.1 Discussion

- 4.1.1 No archaeology was found to be surviving within the proposed development area. This would suggest that it is located beyond the area of known settlement of Green End and the historic core of St Ives. It may wall have been positioned with the known area of a dispersed rural hinterland beyond the settlement areas, characterised by isolated farms.
- 4.1.2 Despite the presence of a number of modern intrusions from service cables and drains, these were all relatively high in the sequence and an average coverage of 0.80m of topsoil and subsoil protected any potential features within the site.

## 4.2 Conclusions

4.2.1 The evaluation has been successful in achieving the project aims: 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. It has recorded an absence of any surviving archaeological features within this part of the town which has been subject to very little previous investigation.



# APPENDIX A. BIBLIOGRAPHY

Connor, A.	2013	Specification for Archaeological Evaluation : 4 St. Audrey Lane, St. Ives, Cambridgeshire
Gdaniec, K.	2013	Brief for Archaeological Evaluation : Land at 4 St. Audrey Lane, St. Ives



# APPENDIX B. TRENCH DESCRIPTIONS AND CONTEXT INVENTORY

Trench 1								
General d	lescriptior	1		Orientation	E-W			
				Avg. depth (m)	0.85			
Modern se	ervices. No	archaeol	ogical feat	Width (m)	1.6			
					Length (m)	7.5		
Contexts								
context no	type	Width (m)	Depth (m)	comment	finds	date		
01	Layer	-	0.35	Topsoil	-	-		
02	Layer	-	0.50	Subsoil	-	-		

Trench 2									
General d	lescriptior	1		Orientation	E-W				
				Avg. depth (m)	0.95				
Modern se	ervices. No	archaeol	ogical feat	ures present.	Width (m)	1.6			
					Length (m)	7.5			
Contexts						'			
context no	type	Width (m)	Depth (m)	comment	finds	date			
01	Layer	-	0.40	Topsoil	-	-			
02	Layer	-	0.55	Subsoil	-	-			

Trench 3						
General d	lescriptior	ı		Orientation	WNW-ESE	
				Avg. depth (m)	0.70	
Modern se	ervices. No	archaeol	ogical feat	ures present.	Width (m)	1.6 15
					Length (m)	
Contexts						
context no	type	Width (m)	Depth (m)	comment	finds	date
01	Layer	-	0.30	Topsoil	-	-
02	Layer	-	0.40	Subsoil	-	-



# APPENDIX C. OASIS REPORT FORM

OASIS Number       oxtordar3-147716         Project Name       4 St. Audrey's Lane, St. Ives, Cambridgeshire         Project Dates (fieldwork)       Stat         OBSIS Number       Vision         Project Dates (fieldwork)       Stat         Project Reference Codes       Stat         Site Code       STISA.13         HER No.       ECB 3935         Related HER/OASIS No.       n/a         Type of Project/Techniques Used       Prompt         Prompt       Planning condition         Development Type       Urban Residential         Please select all techniques used:       Sample Tenches	Project Det	ails								
Project Dates (fieldwork) Start       0e.04-2013       Finish       0e.04-2013         Previous Work (by OA East)       No       Future Work (No         Project Reference Codes       Site Code       Site Code         Site Code       STISAL13       Planning App. No.       1201770FUL         HER No.       ECB 3935       Related HER/OASIS No.       n/a         Type of Project/Techniques Used       Prompt       Planning condition         Development Type       Urban Residential       Plane Select all techniques used:	OASIS Number oxfordar3-147716									
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Site Code       STISAL13       Planning App. No.       1201770FUL         HER No.       EcB 3935       Related HER/OASIS No.       n/a         Type of Project/Techniques Used       Prompt       Planning condition         Development Type       Urban Residential       Please select all techniques used:         Aerial Photography - interpretation       Grab-Sampling       Remote Operated Vehicle Survey         Aerial Photography - interpretation       Gravity-Core       Sample Trenches         Anotated Sketch       Laser Scanning       Survey/Recording Of Fabric/Structure         Augering       Measured Survey       Targeted Trenches         Dendrochronological Survey       Metal Detectors       Test Pits         Documentary Search       Photographic Survey       Vibro-core         Fieldwalking       Photographic Survey       Vibro-core         Fieldwalking       Photographic Survey       Vibro-core         Fieldwalking       Photography       Visual Inspection (Initial Site Visit)         Geophysical Survey       Rectified Photography       Visual Inspection (Initial Site Visit)         Belet period       Select period       Select period         Select period       Select period       Select period         Select period       Select period<	Previous W	ork (by O	A East)	No			Future W	/ork <sub>No</sub>		
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Type of Project/Techniques Used       Prompt         Prompt       Planning condition         Development Type       Urban Residential         Please select all techniques used:	Site Code	STISAL13			Planning	g App. N	lo.	12017	70FUL	
Prompt       Planning condition         Development Type       Urban Residential         Please select all techniques used:         Aerial Photography - interpretation       Grab-Sampling         Annotated Sketch       Laser Scanning         Augering       Measured Survey         Dendrochronological Survey       Metal Detectors         Dendrochronological Survey       Metal Detectors         Freidwalking       Photographic Survey         Countentary Search       Photographic Survey         Froitonmental Sampling       Photographic Survey         Geophysical Survey       Rectified Photography         Monument Types/Significant Finds & Their Periods         List feature types using the NMR MOnument Type Thesaurus and significant finds using the MDA Object type         Thesaurus together with their respective periods.       Select period         Select period       <	HER No.	ECB 3935			Related	HER/O	ASIS No	n/a		
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Study Area 0.12ha National Grid Reference TL 3137 7216	HER	Cambridg	eshire		· · · · · · · · · · · · · · · · · · ·					
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# **Project Originators**

Organisation	OA EAST
Project Brief Originator	Cambridgeshire HET
Project Design Originator	Aileen Connor
Project Manager	Aileen Connor
Supervisor	Taleyna Fletcher

# Project Archives

Physical Archive	Digital Archive	Paper Archive	
Cambridgeshire Stores	OA East Offices, Bar Hill	Cambridgeshire Stores	
STISAL13	STISAL13	STISAL13	

## Archive Contents/Media

	Physical Contents	Digital Contents	Paper Contents
Animal Bones			
Ceramics			
Environmental			
Glass			
Human Bones			
Industrial			
Leather			
Metal			
Stratigraphic			
Survey		$\mathbf{X}$	$\boxtimes$
Textiles			
Wood			
Worked Bone			
Worked Stone/Lithic			
None	$\boxtimes$		
Other			

Digital Media	Paper Media
Database	Aerial Photos
🗙 GIS	Context Sheet
Geophysics	Correspondence
X Images	Diary
Illustrations	X Drawing
Moving Image	Manuscript
Spreadsheets	🗌 Map
X Survey	Matrices
X Text	Microfilm
Virtual Reality	Misc.
	Research/Notes
	X Photos
	🔀 Plans
	🔀 Report
	X Sections
	X Survey

#### Notes:

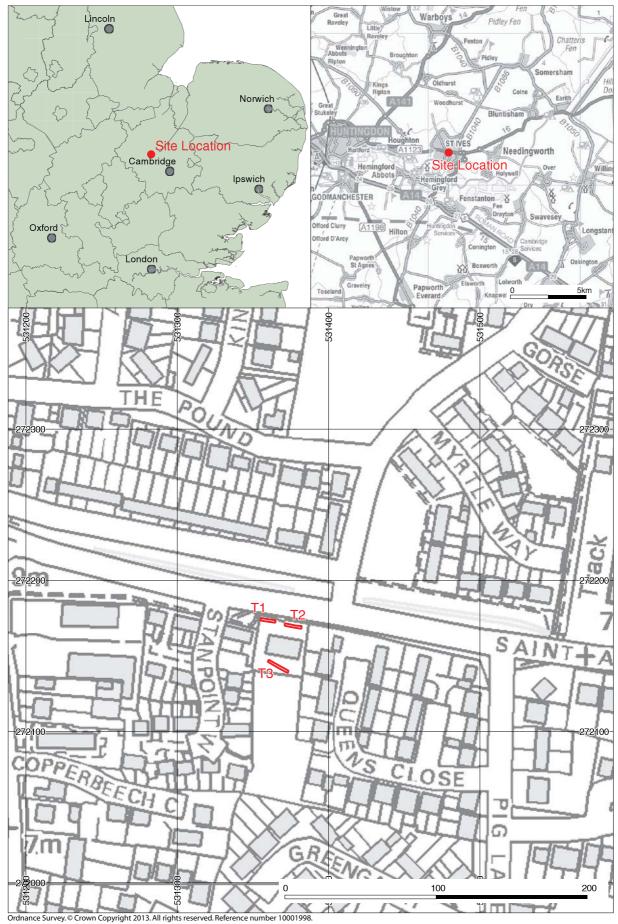
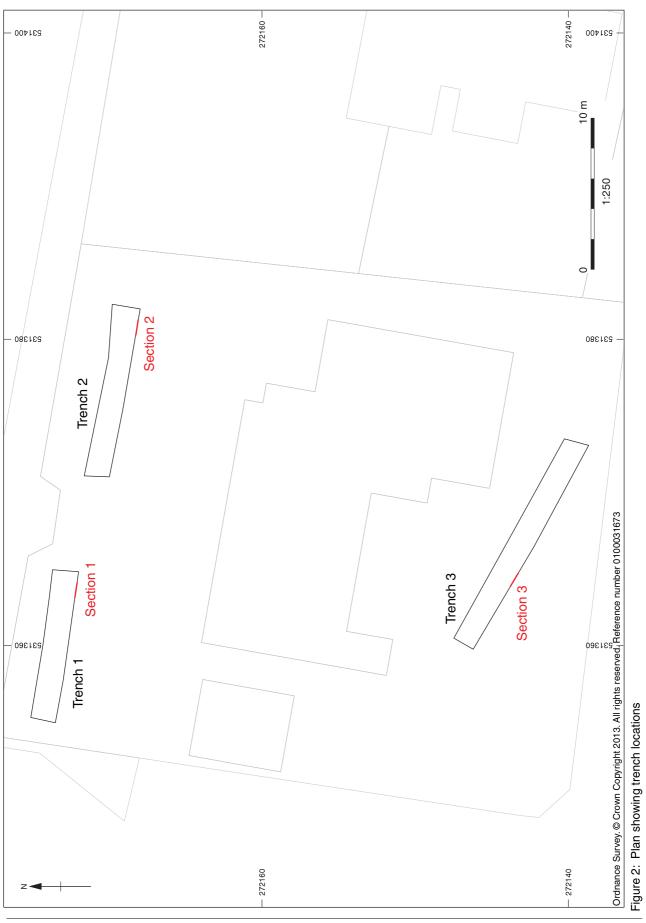


Figure 1: Site location with trenches (black) and development area (red)

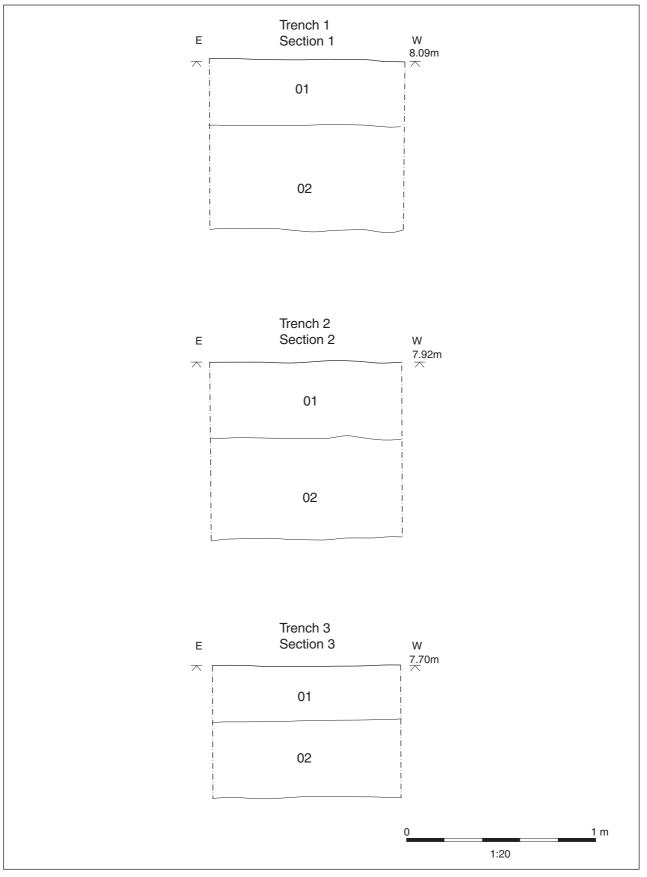


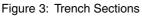


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Plate 1: Trench 1, taken from the east



Plate 2: Trench 2, taken from the east





Plate 3: Trench 3, taken from south-east



#### Head Office/Registered Office/ OA South

Janus House Osney Mead Oxford OX2 0ES

t:+44(0)1865263800 f:+44(0)1865793496 e:info@oxfordarchaeology.com w:http://oxfordarchaeology.com

#### **OA North**

Mill 3 MoorLane LancasterLA11GF

t:+44(0)1524 541000 f:+44(0)1524 848606 e:oanorth@oxfordarchaeology.com w:http://oxfordarchaeology.com

### **OAEast**

15 Trafalgar Way Bar Hill Cambridgeshire CB238SQ

t:+44(0)1223 850500 e:oaeast@oxfordarchaeology.com w:http://oxfordarchaeology.com



**Director:** Gill Hey, BA PhD FSA MIFA Oxford Archaeology Ltd is a Private Limited Company, N<sup>0</sup>: 1618597 and a Registered Charity, N<sup>0</sup>: 285627