rchaeological **Evaluation Repor**

Ashwell Road Steeple Morden



Archaeological Evaluation Report



March 2012

Client: Hill Partnerships Ltd.

OA East Report No: 1342 OASIS No: oxfordar3-120244

NGR: TL 2833 4188



Ashwell Road, Steeple Morden

Archaeological Evaluation

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Editor: Chris Thatcher BA

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Report Date: March 2012

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Report Number: 1342

Site Name: Ashwell Road, Steeple Morden

HER Event No: ECB 3724

Date of Works: 27th February 2012

Client Name: Hill Partnerships Ltd

Client Ref: 14185

Planning Ref: S/1490/107

Grid Ref: TL 2833 4188

Site Code: STEASR12

Finance Code: STEASR12

Receiving Body: CCC Stores, Landbeach

Accession No:

Prepared by: Rob Atkins
Position: Project Officer
Date: March 2012

Checked by: Stephen Macaulay
Position: Senior Project Manager

Date: March 2012

Signed:

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Fig. 1 Site location map



Summary

On 27th February 2010 OA East conducted an archaeological evaluation on land off Ashwell Road, Steeple Morden (TL 2833 4188) prior to construction of four residential houses. The archaeological work comprised four evaluation trenches targeted within the footprint of the proposed new buildings. No archaeological features or artefacts were found in any of the trenches.

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1 Introduction

1.1 Location and scope of work

- 1.1.1 An archaeological evaluation was conducted at land off Ashwell Road, Steeple Morden on 27th February 2012. The work took place in advance of proposed development on the 2700m² area, which will consist of the construction of four semi-detached properties.
- 1.1.2 This archaeological evaluation was undertaken on behalf of Hill Partnerships, in accordance with a Brief issued by Dan McConnell of Cambridgeshire County Council (McConnell 2010). The work was in accordance of conditions imposed on the Planning Application (S/1490/107), supplemented by a Specification prepared by OA East (Macaulay 2012).
- 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 site is on the Cenomanian Chalk beds (British Geological Survey (BGS) 2002). It is located on the south-western edge of the village of Steeple Morden more than 0.5km to the south of the church. The development area is situated on relatively flat ground between 50 and 51m OD. The current land use is open ground (grass).

1.3 Archaeological and historical background

- 1.3.1 The proposed development sites lies more than 0.5km to the south of the medieval parish church of St Peter and St Paul and is located on the southern edge of the medieval historic core of the village. Steeple Morden is a village with medieval origins and there has been a manor known in the village since 1015. The village is referred to as *Alia Mordune* 'the other Morden' in the Domesday book, Steeple being added in the 13th century.
- 1.3.2 The Cambridge Historic Environment Record records a number of known archaeological sites/find spots close to the application area. Directly to the west is a large linear feature, dated to the Bronze Age (2000-700BC) that has a barrow (burial mound) associated with it (MCB19196). A square enclosure (MCB18302) is visible as a cropmark to the south-east of the site.
- 1.3.3 Steeple Morden lies on the route of The Icknield Way in a landscape of known Bronze Age barrows and prehistoric remains, with at least 30 visible as cropmarks/soilmarks in the parish. A ring-ditch was found at Ashwell Station chalk quarry and this site also produced Anglo-Saxon jewellery, perhaps indicating that there has been later Saxon reuse of these prehistoric burial mounds.

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1.4 Acknowledgements

1.4.1 The author would like to thank Hill Partnerships for funding the project. Stephen Macaulay managed the project on behalf of OA East and the fieldwork was carried out by Rob Atkins and Julian Newman. The site was surveyed by Taleyna Fletcher.

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 a programme of trial trenching within the footprint of the four proposed houses. Each of the four trenches were to be 10m long proving a 5% sample of the total area. The work was carried out under constant archaeological supervision with a wheeled JCB-type excavator using a toothless ditching bucket.
- 2.2.2 The site survey was carried out using a Leica GPS 1200 system with SmartNet. All trenches were photographed with colour slide and digital cameras. The work took place during dry and overcast conditions.

3 Results

3.1 Overview

3.1.1 All four trenches were excavated onto natural subsoil. This was a mixture of sands, gravels and chalk. The sterile topsoil was between 0.25m and 0.3m deep.

4 DISCUSSION AND CONCLUSIONS

4.1 Overview

4.1.1 No archaeological features or artefacts were found in the evaluation.

4.2 Significance

4.2.1 The site is of no archaeological significance

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. BIBLIOGRAPHY

British Geological Survey (BGS) 2002 sheet 205 Solid and Drift edition. England and Wales 1:50,000 provisional series

Macaulay, S., 2012 Specification for archaeological evaluation Ashwell Road, Steeple Morden OA East report (unpublished)

McConnell, D., 2010 Brief for archaeological evaluation Ashwell Road, Steeple Morden CCC report dated 18th August 2010 (unpublished)

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APPENDIX B. OASIS REPORT FORM

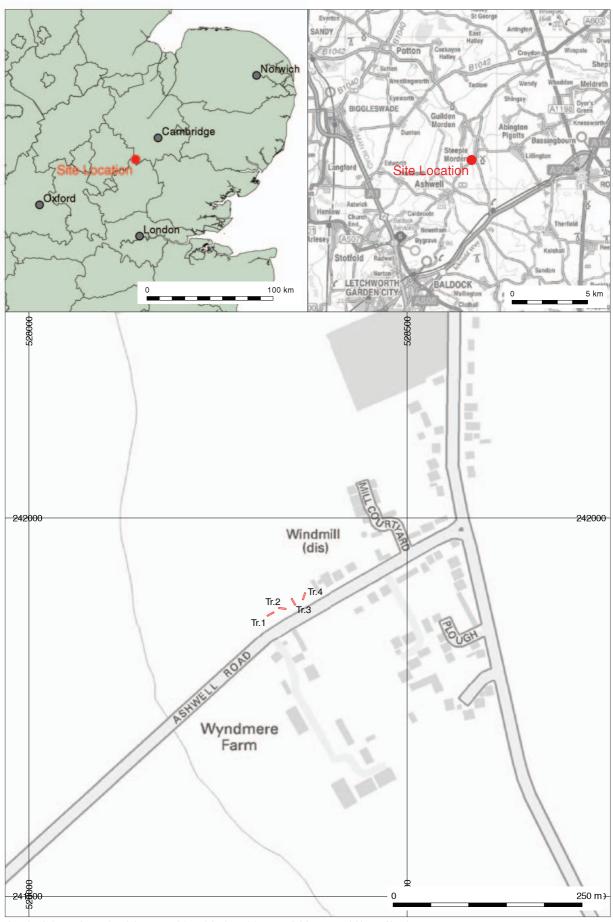
All fields are required unless they are not applicable.

Project De	etails										
OASIS Number oxforda			ar3-120244								
Project Name Evalua			ation at land off Ashwell Road, Steeple Morden								
Project Dates (fieldwork)			Start	tart 27-02-2012			Finish	27-0	02-201	2	
Previous W	ork (by C	DA Ea	ast)	Yes			Future	Wor	k No		
Project Refe	erence C	Code	s								
Site Code STEASR12				Planning App. No.				S/1490/107			
HER No.	24			Related HER/OASIS No			lo.	No			
Type of Pro	iect/Tec	hniaı	ues Use	d				L			
Prompt	,000,100			Local Planning Authority - PPS 5							
Development Type			Rural Residential								
Please sel	ect all t	techi	niques	used:							
Aerial Photo	ography - i	nterpre	etation	☐ Grab-Sa	mpling				Remo	ote Operated Vehicle Survey	
Aerial Photo	ography - r	new		Core				Sample Trenches ■ Control ■			
Annotated Sketch				☐ Laser Scanning						vey/Recording Of Fabric/Structure	
Augering				☐ Measured Survey				☐ Targeted Trenches			
☐ Dendrochro	onological S	Survey	<i>'</i>	Metal Detectors					☐ Test Pits		
Documentary Search				☐ Phosphate Survey					☐ Topographic Survey		
Environmental Sampling				☐ Photogrammetric Survey				☐ Vibro-core			
Fieldwalking				☐ Photographic Survey				☐ Visual Inspection (Initial Site Visit)			
☐ Geophysica	al Survey			Rectified Photography							
Monument List feature typ together with th	es using th	ne NMI	R Monume	nt Type Thesa	urus and	significant				Object type Thesaurus	
None			Select period			None				Select period	
			Select per	iod						Select period	
			Select per	iod						Select period	
Project Lo	ocatio	n									
County Cambridgeshire			re			Site Address (including postcode if possible)					
District	South C	South Cambridgeshire DC				Land of Ashwell Road, Steeple Morden,					
Parish Steeple Morde			en			Cambridgeshire					
HER	Cambrid	Cambridgeshire									
Study Area 2700m²							al Grid R	efere	ence	TL 2833 4188	



Project Originators

Organisation		OA EAST	OA EAST								
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Project Design C	riginator	Stephen	rephen Macaulay, OA East								
Project Manager		Stephen	phen Macaulay, OA East								
Supervisor		Rob Atkir	tkins, OA East								
Project Archi	ves										
Physical Archive			Digital A	Archive		Paper Archive					
-			OA East	:		OA East					
_			STEASF	R12		STEASR12					
Archive Content	ts/Media		0.2.0.	· · -		STEAGINIZ					
	Physical Contents	Digital Contents	Paper Contents		Digital Me	dia	Paper Media				
Animal Bones					☐ Database		Aerial Photos				
Ceramics					GIS		☐ Context Sheet				
Environmental					Geophysics		Correspondence				
Glass				☐ Images			Diary				
Human Bones				☐ Illustrations			☐ Drawing				
Industrial			☐ Moving			nage	☐ Manuscript				
Leather					Spreadsheets		☐ Map				
Metal					Survey		Matrices				
Stratigraphic					☐ Text		Microfilm				
Survey					☐ Virtual Re	ality	☐ Misc.				
Textiles [Research/Notes				
Wood							☐ Photos				
Worked Bone							☐ Plans				
Worked Stone/Lithic							▼ Report				
None	×						Sections				
Other							☒ Survey				
Notes:											



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Figure 1: Site location



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