THAMES VALLEY

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Land at Overwood House, Old Compton Lane, Farnham, Surrey

Archaeological Evaluation

by Luis Esteves

Site Code: OHF15/171

(SU 8559 4638)

Land at Overwood House, Old Compton Lane, Farnham, Surrey

An Archaeological Evaluation

for Mr & Mrs M Lamb

by Luís Esteves

Thames Valley Archaeological Services Ltd

Site Code OHF15/171

March 2017

Summary

Site name: Land at Overwood House, Old Compton Lane, Farnham, Surrey

Grid reference: SU 8559 4638

Site activity: Evaluation

Date and duration of project: 6th – 7th March 2017

Project manager: Steve Ford

Site supervisor: Luís Esteves

Site code: OHF 15/171

Area of site: c.1ha

Summary of results: Three trenches were dug as intended, however no features or finds of archaeological interest were uncovered during the course of the evaluation.

Location and reference of archive: The archive is presently held at Thames Valley Archaeological Services, Reading and will be deposited at Reigate Museum in due course.

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Report edited/checked by: Steve Ford ✓ 10.03.17

Steve Preston ✓ 09.03.17

Land at Overwood House, Old Compton Lane, Farnham, Surrey An Archaeological Evaluation

by Luís Esteves

Report 15/171c

Introduction

This report documents the results of an archaeological field evaluation carried out at land at Overwood House, Old Compton Lane, Farnham, Surrey (SU 8559 4638) (Fig. 1). The work was commissioned by Ms Carole Stellman of JKL Planning, 12 Rushmore Close, Fleet, Hampshire GU52 7LD, on behalf of Mr and Mrs Max Lamb of 63 Broomleaf Close, Farnham, Surrey GU9 8DQ.

Planning consent (WA/2016/0267) has been sought from Waverley Borough Council for the construction of a new house on a parcel of land at Overwood House. As a consequence of the possibility of archaeological deposits on the site which may be damaged or destroyed by the groundworks, a field evaluation has been required as detailed in the *National Planning Policy Framework* (NPPF 2012) and the Council's policies on archaeology.

The field investigation was carried out to a specification approved by Mr Nick Truckle, Archaeological Officer for Surrey County Council, archaeological advisers to the Borough Council. The fieldwork was undertaken by Luís Esteves and Maisie Foster on 6th-7th March 2017 and the site code is OHF15/171. The archive is presently held at Thames Valley Archaeological Services, Reading and will be deposited at Reigate Museum in due course.

Location, topography and geology

The site lies approximately 1.5km to the east of the centre of Farnham and directly south-west of the hamlet of Compton. The area spans two meadows with the proposed access extending north-westwards to Old Compton Lane, giving a total area of c.1ha (Fig. 1 and 2). The main site area is flat and thickly wooded around its fringes with mixed deciduous and coniferous trees, with a more open space towards the centre of the site. The underlying geology is mapped as Folkstone Formation sandstone (BGS 1976) and this was observed in the trenches as silty sand with gravel. The site slopes up from c.90m above Ordnance Datum (aOD) in the eastern corner to c.97m aOD at the western edge.

Archaeological background

A desk-based assessment was undertaken for the site which details the historical and archaeological background to the area (Dawson 2015). In summary, there are no designated heritage assets on the site itself although a Roman pottery kiln was excavated in the 1920s, one of several in the area. Early Ordnance Survey maps plot the location of this just outside the site, immediately adjacent to the north-western corner, but recent mapping shows it just within the site's boundaries. This kiln is part of the early Alice Holt tradition of pottery making and considered to be of some significance. As a result, the entire field falls within an Area of High Archaeological Potential in the Surrey Historic Environment Record (HER). Besides this specific potential, Stoneyfields gravel pit, to the south-west, has produced flint finds of Palaeolithic and Mesolithic date, along with an extensive urnfield (cremation burials) of Middle Bronze Age date and further cremations of Roman date. These findings were made in the first half of the 20th century.

As part of the current project, a geophysical survey was carried out across the accessible parts of the present site (Beaverstock and Dawson 2016). This revealed four anomalies considered to be of potential archaeological origin: possibly three pits and an area that appeared to reflect thermoremnance (burning) that might indicate another kiln. The area in which the known kiln is thought to have lain was under thick woodland and was not surveyed.

Objectives and methodology

The purpose of the evaluation was to determine the presence/absence, extent, condition, character, quality and date of any archaeological deposits within the area of development. The work was to be carried out in a manner that would not compromise the integrity of archaeological features or deposits which warranted preservation *in situ*, or might better be excavated under conditions pertaining to full excavation.

The specific research aims of this project were;

to determine if archaeological deposits of any period were present;

to determine if archaeologically relevant levels have survived in this site; and

to determine if any kiln feature or deposits are present on the site.

It was proposed to dig three trenches, each 10m long and 1.6m wide. The trenches were positioned to target the footprint of the new building and an anomaly identified during the geophysical survey (Beaverstock and Dawson 2016) (Fig. 3). Overburden was to be removed by a mechanical excavator fitted with a toothless ditching bucket, under constant archaeological supervision. Where archaeological features were certainly or probably present, the

stripped areas were to be cleaned using appropriate hand tools, and sufficient of the archaeological features and deposits exposed were to be excavated or sampled by hand to satisfy the aims outlined above.

Results

All three trenches were dug as intended (Fig. 3). They ranged in length from 10.5m to 11.5m and in depth from 0.45m to 0.5m and all were 1.6m wide. A complete list of trenches giving lengths, breadths, depths and a description of sections and geology is given in Appendix 1.

Trench 1 (Figs 3 and 4; Pl. 1)

Trench 1 was aligned SW - NE and was 11m long and 0.5m deep. The stratigraphy consisted of 0.15m of topsoil and 0.31m of light orange/brown silty sand subsoil overlying a light orange silty sand with stones natural geology. No archaeological features were present.

Trench 2 (Figs 3 and 4; Pl. 2)

Trench 2 was aligned SE - NW and was 10.5m long and 0.45m deep. The stratigraphy consisted of 0.13m of topsoil and 0.27m of light orange/brown silty sand subsoil overlying a light orange silty sand markedly fewer stones, natural geology. No archaeological features were present.

Trench 3 (Figs 3 and 4; Pl. 3)

Trench 3 was aligned S - N and was 11.5m long and 0.45m deep. The stratigraphy consisted of 0.14m of topsoil and 0.21m of light orange/brown silty sand subsoil overlying a light orange silty sand with stones natural geology. No archaeological features were present.

Finds

No finds of archaeological interest were recovered.

Conclusion

The evaluation trenching of the site was carried out as intended. However, neither archaeological deposits nor finds were revealed, even in the area where the anomaly was identified during the geophysical survey. It appears that this was caused by only a change in the natural geology to a localized, less gravelly patch. Therefore, the are of proposed development within the site is considered to have no archaeological potential.

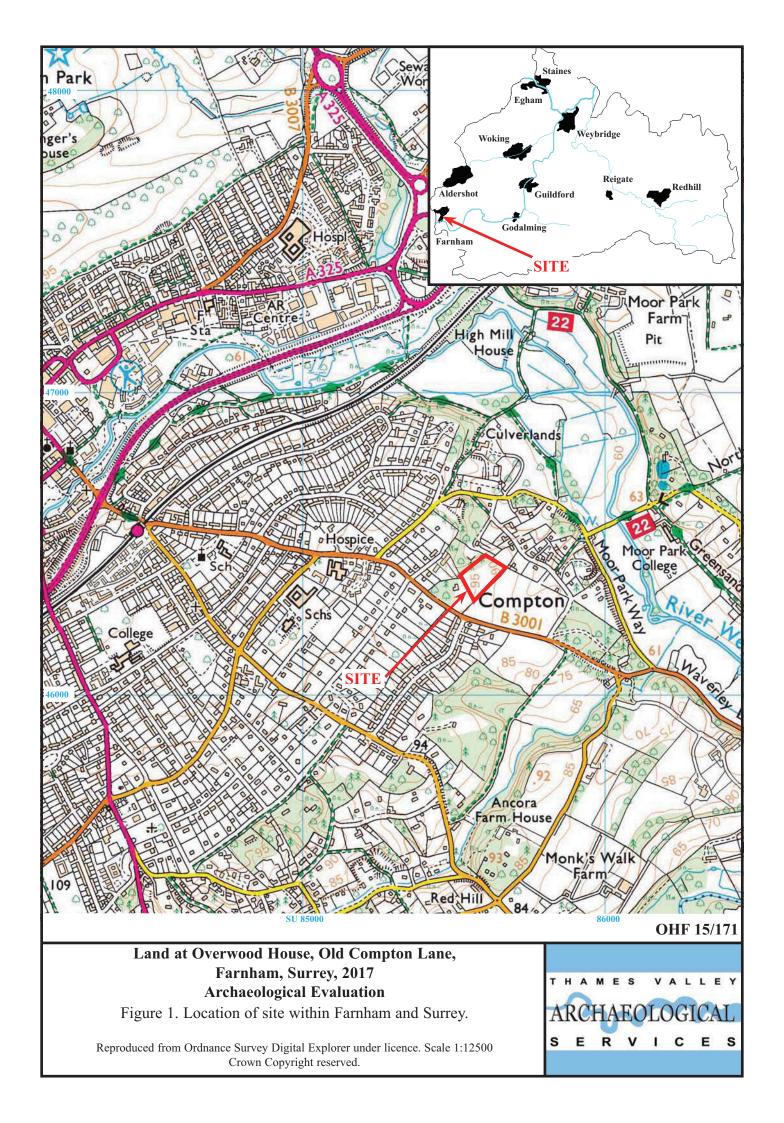
References

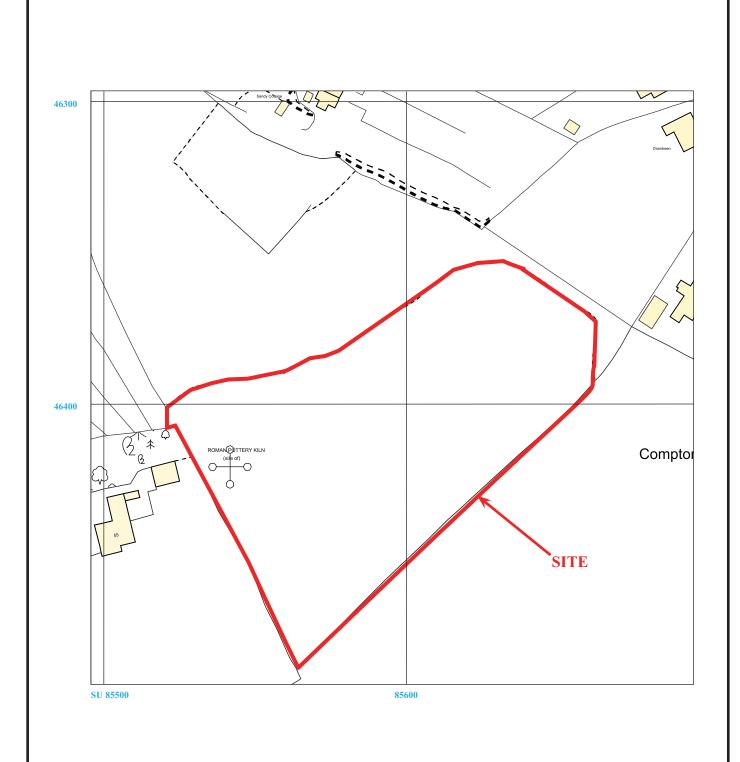
BGS, 1976, *British Geological Survey*, 1:50000, Sheet 285, Drift Edition, Keyworth
Dawson, T, 2015, 'Land at Overwood House, Old Compton Lane, Farnham, Surrey: An archaeological deskbased assessment', Thames Valley Archaeological Services report 15/171, Reading
Dawson, T, Beaverstock, K, 2016, 'Land at Overwood House, Old Compton Lane, Farnham, Surrey: A Geophysical Survey (magnetic)', Thames Valley Archaeological Services report 15/171b, Reading NPPF, 2012, *National Planning Policy Framework*, Dept Communities and Local Govt, London

APPENDIX 1: Trench details

0m at south, southeast and southwest end

Trench	Length (m)	Breadth (m)	Depth (m)	Comment
1	11.0	1.6	0.5	0–0.15m topsoil; 0.15m-0.46m light orange brown silty sand subsoil; 0.46m+
				light orange silty sand with gravel natural geology. [Pl. 1]
2	10.5	1.6	0.45	0–0.13m topsoil; 0.13m-0.4m light orange brown silty sand subsoil; 0.4m+ light
				orange silty sand natural geology. [Pl. 2]
3	11.5	1.6	0.45	0–0.14m topsoil; 0.14m-0.35m light orange brown silty sand subsoil; 0.35m+
				light orange silty sand with gravel natural geology. [Pl. 3]





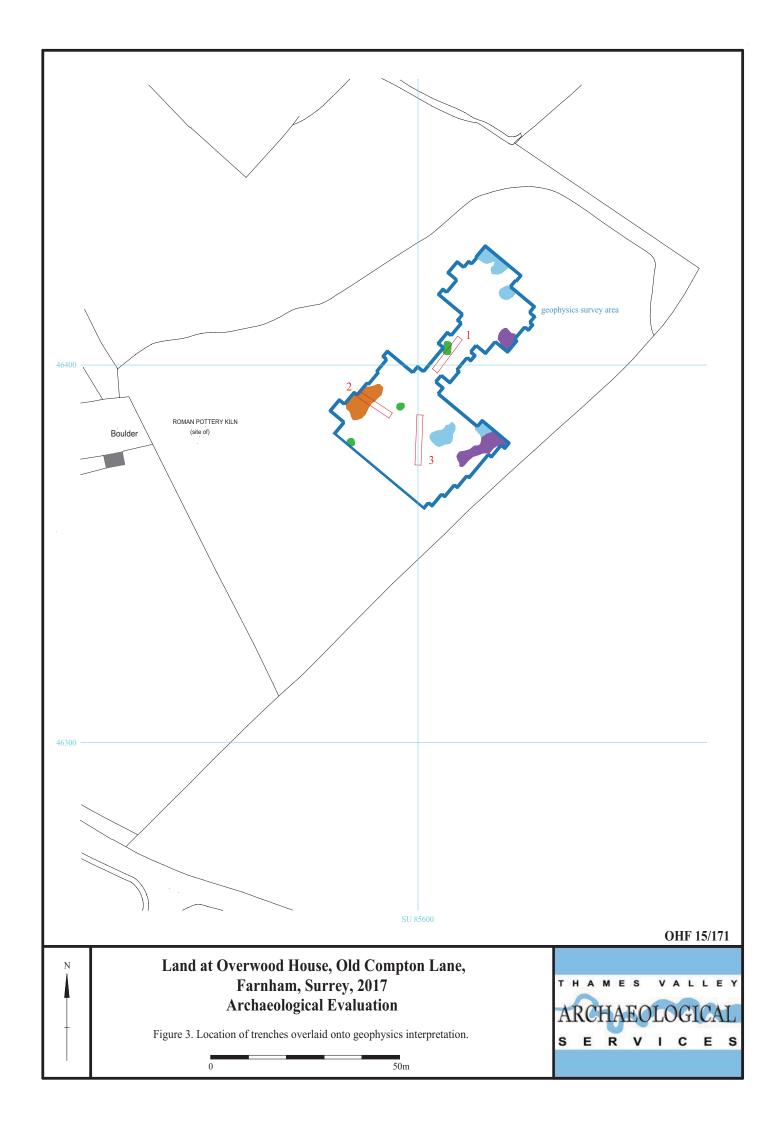
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Figure 2. Detailed location of site off Old Compton Lane.

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	Trench 1	93.39 <u>m</u>
		7007III
	Subsoil	
Base of Trench		Natural Geology (silty-sand/gravel)
	Trench 2	94.38 <u>m</u>
	Subsoil	
Base of Trench		Natural Geology (silty-sand/gravel)
	Trench 3	95.16m
	Topsoil	
	Subsoil	
Base of Trench	Natural Geology (sand/stones)	

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Figure 4. Trenches sections.

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Plate 1. Trench 1, looking north-east, Scales: 2m and 1m.

Land at Overwood House, Old Compton Lane, Farnham, Surrey, 2017 Archaeological Evaluation Plate 1.





Plate 2. Trench 2, looking north-west, Scales: 2m and 1m.



Plate 3. Trench 3, looking north, Scales: horizontal 2m and 1m, vertical 0.5m.

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Plates 2 - 3.



TIME CHART

Calendar Years

Modern	AD 1901
Victorian	AD 1837
Post Medieval	AD 1500
Medieval	AD 1066
Saxon	AD 410
Roman Iron Age	BC/AD
Bronze Age: Late	1300 BC
Bronze Age: Middle	1700 BC
Bronze Age: Early	2100 BC
Neolithic: Late	3300 BC
Neolithic: Early	4300 BC
Mesolithic: Late	6000 BC
Mesolithic: Early	10000 BC
Palaeolithic: Upper	30000 BC
Palaeolithic: Middle	70000 BC
Palaeolithic: Lower	2,000,000 BC
▼	▼



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