

**T H A M E S      V A L L E Y**

**ARCHAEOLOGICAL**

**S E R V I C E S**

**Land at Andlers Ash Road,  
Liss, Hampshire**

**Archaeological Evaluation**

**by Andy Taylor**

**Site Code: AAR19/124**

**(SU 7760 2715)**

**Land at Andlers Ash Road,  
Liss, Hampshire**

**An Archaeological Evaluation  
for CALA Homes (Thames) Ltd**

by Andy Taylor

Thames Valley Archaeological Services Ltd

Site Code AAR 19/124

**September 2019**

## Summary

**Site name:** Land at Andlers Ash Road, Liss, Hampshire

**Grid reference:** SU 7760 2715

**Site activity:** Evaluation

**Date and duration of project:** 9th-18th September 2019

**Project coordinator:** Tim Dawson

**Site supervisor:** Andy Taylor

**Site code:** AAR 19/124

**Area of site:** c.4.2 hectares

**Summary of results:** One ditch of later medieval date was identified on the western margin of the site. A number of features cutting the natural geology were investigated but all shown to be of modern date, relating to use of the site as a tree nursery, or of natural origin. Several sherds of medieval and later pottery were recovered from the spoilheaps of the trenches but no other cut features of archaeological interest. The site is considered to have no archaeological potential.

**Location and reference of archive:** The archive is presently held at Thames Valley Archaeological Services, Reading and will be deposited with the Hampshire Cultural Trust in due course.

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Report edited/checked by:	Steve Ford ✓ 25.09.19
	Steve Preston ✓ 25.09.19

# Land at Andlers Ash Road, Liss, Hampshire An Archaeological Evaluation

by Andy Taylor

Report 19/124

## Introduction

This report documents the results of an archaeological field evaluation carried out on land at Andlers Ash Road, Liss, Hampshire (SU 7760 2715) (Fig. 1). The work was commissioned by Ms Alison Thompson, of CALA Homes (Thames) Ltd, CALA House, 54 The Causeway, Stained-upon-Thames, Surrey, TW18 3AX.

Planning permission (19/00669/FUL) has been sought from South Downs National Park for the erection of new houses on the site. Any consent granted is expected to be subject to conditions relating to archaeology. As a consequence of the possibility of archaeological deposits on the site which may be damaged or destroyed by the proposed re-development of the site, a field evaluation was requested in order to determine the archaeological potential of the site and to help formulate a mitigation strategy as necessary.

This is in accordance with the Ministry of Housing, Communities and Local Government's *National Planning Policy Framework* (NPPF 2019), and the National Park's policies on archaeology. The field investigation was carried out to a specification approved by Mr David Hopkins, County Archaeologist with Hampshire County Council, advisers to the National Park on matters relating to archaeology. The fieldwork was undertaken by Andy Taylor and Daniel Neal between 9th and 18th September 2019 and the site code is AAR 19/124. The archive is presently held at Thames Valley Archaeological Services, Reading and will be deposited with the Hampshire Cultural Trust in due course.

## Location, topography and geology

Liss is situated in the South Downs in eastern Hampshire, close to the boundary with West Sussex (Fig. 1) The site is located on the southern side of Andlers Ash Road and lies on the northern portion of a tree nursery and as such is currently grass and redundant beds of trees. Andlers Ash Farm lies to the south west with further nursery beds to the south east and Cumbers Farm to the north east (Fig. 2). The underlying geology is mapped as Sandgate Beds (BGS 1990) comprising sandy silt and clay, which was observed across the trenches, and the site lies at a height of c.66m above Ordnance Datum. Beyond the site the land rises to the south and east. The river Rother flows south to the west and north, coming within 150m of the site's north-western corner.

## **Archaeological background**

The archaeological potential of the site has been highlighted by a desk-based assessment (AOC 2018). The site is located away from the historic core of Liss. However, it lies in a location within an area from where a fieldwalking survey has recorded a variety of prehistoric struck flints suggesting the presence of occupation sites somewhere in the vicinity. Further afield a number of prehistoric and Bronze Age sites are recorded. Andlers Ash Farm is documented in the 17th century and might have a medieval precursor nearby. Earthworks of an almost circular enclosure on Farther Commons to the south-east are Scheduled, but undated.

## **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.

Specific aims of the project were:

- to determine if archaeologically relevant levels have survived on this site;
- to determine if archaeological deposits have survived on this site; and
- to inform a mitigation strategy if required.

It was proposed to excavate 46 trenches each measuring 25m long and between 1.60m and 2m wide. These were dug by a 360° type machine fitted with a toothless grading bucket under constant archaeological supervision. Sufficient of any identified archaeological deposits were to be investigated to satisfy the aims outlined above.

Topsoil and any other overburden was to be removed by a 360°- type machine 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 will be excavated or sampled by hand to an agreed sampling fraction to satisfy the aims outlined above, without compromising the integrity of archaeological features or deposits which might warrant preservation in-situ.

## **Results**

All 46 trenches were dug as intended (Fig. 2) measuring 1.80m wide between 22.50m and 26.90m long and between 0.39m and 0.73m deep. A complete list of trenches giving lengths, breadths, depths and a description of sections and geology is given in Appendix 1. Only one archaeological feature was exposed (Appendix 2) but

plough furrows were noted in several trenches. Numerous circular pits were revealed backfilled with modern material (eg plastic) and were also accompanied by a posthole. These were the planting holes for the nursery trees along with a supporting post. They were not further recorded

#### Trench 1

This trench was aligned approximately N-S and measured 24.40m long and 0.73m deep. The stratigraphy consisted of 0.52m of topsoil overlying 0.21m of subsoil overlying sand natural geology.

#### Trench 2

This trench was aligned NW-SE and measured 24.90m long and 0.65m deep. The stratigraphy consisted of 0.39m of topsoil overlying 0.25m of subsoil overlying sand natural geology.

#### Trench 3 (Fig. 3; Pls 1 and 3)

This trench was aligned approximately ENE-WSW and measured 24.70m long and 0.59m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.23m of subsoil overlying sand natural geology. A ditch aligned roughly NE-SW was located at the western end of the trench into which a slot [1] was dug measuring 1.49m wide and 0.46m deep. Its mid grey brown sandy silt fill (52) contained 11 sherds of medieval pottery and four pieces of tile.

#### Trench 4 (Pl. 2)

This trench was aligned approximately NW-SE and measured 24.40m long and 0.53m deep. The stratigraphy consisted of 0.32m of topsoil overlying 0.21m of subsoil overlying sand natural geology.

#### Trench 5

This trench was aligned E-W and measured 24.00m long and 0.57m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.27m of subsoil overlying sand natural geology.

#### Trench 6

This trench was aligned approximately NW-SE and measured 24.90m long and 0.53m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.23m of subsoil overlying sand natural geology.

#### Trench 7

This trench was aligned NE-SW and measured 25.80m long and 0.52m deep. The stratigraphy consisted of 0.24m of topsoil overlying 0.28m of subsoil overlying sand natural geology.

#### Trench 8

This trench was aligned approximately E-W and measured 26.50m long and 0.57m deep. The stratigraphy consisted of 0.37m of topsoil overlying 0.20m of subsoil overlying sand natural geology.

#### Trench 9

This trench was aligned E-W and measured 25.80m long and 0.42m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.13m of subsoil overlying sand natural geology.

#### Trench 10

This trench was aligned approximately NW-SE and measured 24.90m long and 0.62m deep. The stratigraphy consisted of 0.43m of topsoil overlying 0.19m of subsoil overlying sand natural geology.

#### Trench 11

This trench was aligned approximately NE-SW and measured 26.30m long and 0.45m deep. The stratigraphy consisted of 0.32m of topsoil overlying 0.13m of subsoil overlying sand natural geology.

#### Trench 12

This trench was aligned approximately NW-SE and measured 24.90m long and 0.50m deep. The stratigraphy consisted of 0.33m of topsoil overlying 0.17m of subsoil overlying sand natural geology.

#### Trench 13

This trench was aligned approximately NW-SE and measured 25.40m long and 0.55m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.19m of subsoil overlying sand natural geology.

#### Trench 14

This trench was aligned approximately N-S and measured 23.70m long and 0.57m deep. The stratigraphy consisted of 0.39m of topsoil overlying 0.18m of subsoil overlying sand natural geology.

#### Trench 15

This trench was aligned approximately NE-SW and measured 25.20m long and 0.68m deep. The stratigraphy consisted of 0.39m of topsoil overlying 0.29m of subsoil overlying sand natural geology.

#### Trench 16

This trench was aligned approximately NW-SE and measured 24.70m long and 0.73m deep. The stratigraphy consisted of 0.38m of topsoil overlying 0.35m of subsoil overlying sand natural geology.

#### Trench 17

This trench was aligned NE-SW and measured 22.60m long and 0.63m deep. The stratigraphy consisted of 0.32m of topsoil overlying 0.31m of subsoil overlying sand natural geology.

#### Trench 18

This trench was aligned approximately NW-SE and measured 23.00m long and 0.47m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.21m of subsoil overlying sand natural geology.

#### Trench 19

This trench was aligned E-W and measured 25.00m long and 0.52m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.26m of subsoil overlying sand natural geology.

#### Trench 20

This trench was aligned NE-SW and measured 23.30m long and 0.59m deep. The stratigraphy consisted of 0.37m of topsoil overlying 0.22m of subsoil overlying sand natural geology.

#### Trench 21

This trench was aligned E-W and measured 23.30m long and 0.69m deep. The stratigraphy consisted of 0.33m of topsoil overlying 0.36m of subsoil overlying sand natural geology.

#### Trench 22

This trench was aligned approximately N-S and measured 25.10m long and 0.52m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.16m of subsoil overlying sand natural geology.

#### Trench 23

This trench was aligned approximately E-W and measured 26.90m long and 0.61m deep. The stratigraphy consisted of 0.39m of topsoil overlying 0.22m of subsoil overlying sand natural geology.

#### Trench 24

This trench was aligned N-S and measured 25.30m long and 0.69m deep. The stratigraphy consisted of 0.43m of topsoil overlying 0.26m of subsoil overlying sand natural geology.

#### Trench 25 (Pl. 4)

This trench was aligned NW-SE and measured 26.80m long and 0.51m deep. The stratigraphy consisted of 0.42m of topsoil overlying 0.09m of subsoil overlying sand natural geology.

#### Trench 26

This trench was aligned approximately NW-SE and measured 25.10m long and 0.47m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.18m of subsoil overlying sand natural geology.

#### Trench 27

This trench was aligned approximately NW-SE and measured 25.30m long and 0.67m deep. The stratigraphy consisted of 0.47m of topsoil overlying 0.20m of subsoil overlying sand natural geology.



Trench 28

This trench was aligned E-W and measured 24.80m long and 0.59m deep. The stratigraphy consisted of 0.37m of topsoil overlying 0.22m of subsoil overlying sand natural geology.

Trench 29

This trench was aligned approximately NE-SW and measured 25.80m long and 0.59m deep. The stratigraphy consisted of 0.34m of topsoil overlying 0.25m of subsoil overlying sand natural geology.

Trench 30

This trench was aligned NE-SW and measured 26.40m long and 0.43m deep. The stratigraphy consisted of 0.22m of topsoil overlying 0.21m of subsoil overlying sand natural geology.

Trench 31

This trench was aligned approximately N-S and measured 24.60m long and 0.56m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.27m of subsoil overlying sand natural geology.

Trench 32

This trench was aligned approximately NE-SW and measured 24.70m long and 0.67m deep. The stratigraphy consisted of 0.31m of topsoil overlying 0.36m of subsoil overlying sand natural geology.

Trench 33

This trench was aligned NW-SE and measured 25.70m long and 0.59m deep. The stratigraphy consisted of 0.38m of topsoil overlying 0.21m of subsoil overlying sand natural geology.

Trench 34

This trench was aligned NE-SW and measured 24.70m long and 0.39m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.13m of subsoil overlying sand natural geology.

Trench 35

This trench was aligned N-S and measured 26.20m long and 0.48m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.19m of subsoil overlying sand natural geology.

Trench 36

This trench was aligned NE-SW and measured 23.40m long and 0.67m deep. The stratigraphy consisted of 0.42m of topsoil overlying 0.25m of subsoil overlying sand natural geology.

Trench 37 (Pl. 5)

This trench was aligned approximately N-S and measured 22.90m long and 0.58m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.22m of subsoil overlying sand natural geology.

Trench 38

This trench was aligned E-W and measured 24.70m long and 0.58m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.22m of subsoil overlying sand natural geology.

Trench 39

This trench was aligned approximately NW-SE and measured 25.50m long and 0.45m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.09m of subsoil overlying sand natural geology.

Trench 40

This trench was aligned NE-SW and measured 24.40m long and 0.40m deep. The stratigraphy consisted of 0.22m of topsoil overlying 0.18m of subsoil overlying sand natural geology.

Trench 41 (Pl. 6)

This trench was aligned approximately NE-SW and measured 26.80m long and 0.39m deep. The stratigraphy consisted of 0.28m of topsoil overlying 0.11m of subsoil overlying sand natural geology.

Trench 42

This trench was aligned approximately E-W and measured 25.40m long and 0.43m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.14m of subsoil overlying sand natural geology.

Trench 43

This trench was aligned approximately NW-SE and measured 24.60m long and 0.54m deep. The stratigraphy consisted of 0.28m of topsoil overlying 0.26m of subsoil overlying sand natural geology.

Trench 44

This trench was aligned NW-SE and measured 25.20m long and 0.58m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.32m of subsoil overlying sand natural geology.

Trench 45 (Pl. 7)

This trench was aligned NW-SE and measured 25.40m long and 0.57m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.21m of subsoil overlying sand natural geology. The plate shows a typical tree nursery plantation hole.

Trench 46

This trench was aligned N-S and measured 24.70m long and 0.60m deep. The stratigraphy consisted of 0.32m of topsoil overlying 0.28m of subsoil overlying sand natural geology.

## **Finds**

### *Pottery* by Luke Barber

The archaeological work recovered 18 sherds of pottery, weighing 138g, from three contexts (Appendix 3). The material has been listed using descriptive fabric names. Overall the pottery consists of medium-sized sherds with no or limited signs of abrasion and does not appear to have been subjected to any significant reworking.

The earliest sherds from the site are the fine/medium sandy ware pieces that sit more comfortably in the High Medieval period though probably quite late in its range. They could certainly be in contemporaneous use with the fine oxidized sandy ware in the 14th century. The late rim in the latter fabric and its association with the harder-fired type confirms this. The fine oxidized sandy ware extended well into the Late Medieval period, perhaps as late as the mid-15th century. All the fabrics can be matched in the locality (Jervis 2011) and taken together suggest a short-lived period of activity sometime in the 14th to early 15th centuries.

### *Ceramic Building Material* by Danielle Milbank

Four tile fragments weighing 146g were recovered from ditch 1, deposit 52 (Trench 3) (Appendix 4). The tile fragments are in two fabrics, with three pieces in a medium-hard fine fabric with a pale orange red colour and a slightly darker orange-red reduced core, fairly evenly-formed with a thickness of 14mm. The fourth piece is a medium soft fine clay with occasional fine sand inclusions, a thickness of 11mm and an orange-red colour. The pieces are likely to date to the later medieval or post-medieval period.

## **Conclusion**

The evaluation identified a single ditch of later medieval date in Trench 3, but no other deposits were identified. A few sherds of medieval pottery were recovered from furrows on the eastern side of the site possibly indicating an earlier (medieval) field that once continued into the yard of Andlers Ash Farm. It seems unlikely that any significant archaeological deposits would be damaged by the proposed development.

## **References**

- AOC 2018, 'Andlers Ash Road, Liss, Hampshire, Archaeological Desk-Based Assessment', AOC Archaeology report **23665**, Edinburgh
- BGS, 1990, *British Geological Survey*, 1:50,000, Sheet 300, Drift Edition, Keyworth
- Jervis, B, 2011, 'Medieval pottery in East Hampshire: a preliminary survey', *Medieval Ceram* **32**, 35–54
- NPPF, 2019, *National Planning Policy Framework (revised)*, Ministry for Housing, Communities and Local Government, London

## APPENDIX 1: Trench details

### 0m at S or W end

Trench	Length (m)	Breadth (m)	Depth (m)	Comment
1	24.40	1.80	0.73	0-0.52m topsoil; 0.52m-0.73m subsoil; 0.73m+ sand natural geology.
2	24.90	1.80	0.65	0-0.39m topsoil; 0.39m-0.65m subsoil; 0.65m+ sand natural geology.
3	24.70	1.80	0.59	0-0.36m topsoil; 0.36m-0.59m subsoil; 0.59m+ sand natural geology. Ditch 1; <b>[Pls 1 and 3]</b>
4	24.40	1.80	0.53	0-0.32m topsoil; 0.32m-0.53m subsoil; 0.53m+ sand natural geology; <b>[Pl. 2]</b>
5	24.00	1.80	0.57	0-0.30m topsoil; 0.30m-0.53m subsoil; 0.53m+ sand natural geology.
6	24.90	1.80	0.53	0-0.30m topsoil; 0.30m-0.53m subsoil; 0.53m+ sand natural geology.
7	25.80	1.80	0.52	0-0.24m topsoil; 0.24m-0.52m subsoil; 0.52m+ sand natural geology.
8	26.50	1.80	0.57	0-0.37m topsoil; 0.37m-0.57m subsoil; 0.57m+ sand natural geology.
9	25.80	1.80	0.42	0-0.29m topsoil; 0.29m-0.42m subsoil; 0.42m+ sand natural geology.
10	24.90	1.80	0.62	0-0.43m topsoil; 0.43m-0.62m subsoil; 0.62m+ sand natural geology.
11	26.30	1.80	0.45	0-0.32m topsoil; 0.32m-0.45m subsoil; 0.45m+ sand natural geology.
12	24.90	1.80	0.50	0-0.33m topsoil; 0.33m-0.50m subsoil; 0.50m+ sand natural geology.
13	25.40	1.80	0.55	0-0.36m topsoil; 0.36m-0.55m subsoil; 0.55m+ sand natural geology.
14	23.70	1.80	0.57	0-0.39m topsoil; 0.39m-0.57m subsoil; 0.57m+ sand natural geology.
15	25.20	1.80	0.68	0-0.39m topsoil; 0.39m-0.68m subsoil; 0.68m+ sand natural geology.
16	24.70	1.80	0.73	0-0.38m topsoil; 0.38m-0.73m subsoil; 0.73m+ sand natural geology.
17	22.60	1.80	0.63	0-0.32m topsoil; 0.32m-0.63m subsoil; 0.63m+ sand natural geology.
18	23.00	1.80	0.47	0-0.26m topsoil; 0.26m-0.47m subsoil; 0.47m+ sand natural geology.
19	25.00	1.80	0.52	0-0.26m topsoil; 0.26m-0.52m subsoil; 0.52m+ sand natural geology.
20	23.30	1.80	0.59	0-0.37m topsoil; 0.37m-0.59m subsoil; 0.59m+ sand natural geology.
21	23.30	1.80	0.69	0-0.33m topsoil; 0.33m-0.69m subsoil; 0.69m+ sand natural geology.
22	25.10	1.80	0.52	0-0.36m topsoil; 0.36m-0.52m subsoil; 0.52m+ sand natural geology.
23	26.90	1.80	0.61	0-0.39m topsoil; 0.39m-0.61m subsoil; 0.61m+ sand natural geology.
24	25.30	1.80	0.69	0-0.43m topsoil; 0.43m-0.69m subsoil; 0.69m+ sand natural geology.
25	26.80	1.80	0.51	0-0.42m topsoil; 0.42m-0.51m subsoil; 0.51m+ sand natural geology.
26	25.10	1.80	0.47	0-0.29m topsoil; 0.29m-0.47m subsoil; 0.47m+ sand natural geology. <b>[Pl. 4]</b>
27	25.30	1.80	0.67	0-0.43m topsoil; 0.43m-0.67m subsoil; 0.67m+ sand natural geology.
28	24.80	1.80	0.46	0-0.29m topsoil; 0.29m-0.46m subsoil; 0.46m+ sand natural geology.
29	25.80	1.80	0.59	0-0.34m topsoil; 0.34m-0.59m subsoil; 0.59m+ sand natural geology.
30	26.40	1.80	0.43	0-0.22m topsoil; 0.22m-0.43m subsoil; 0.43m+ sand natural geology.
31	24.60	1.80	0.56	0-0.29m topsoil; 0.29m-0.56m subsoil; 0.56m+ sand natural geology.
32	24.70	1.80	0.67	0-0.31m topsoil; 0.31m-0.67m subsoil; 0.67m+ sand natural geology.
33	25.70	1.80	0.59	0-0.38m topsoil; 0.38m-0.59m subsoil; 0.59m+ sand natural geology.
34	24.70	1.80	0.39	0-0.26m topsoil; 0.26m-0.39m subsoil; 0.39m+ sand natural geology.
35	26.20	1.80	0.48	0-0.29m topsoil; 0.29m-0.48m subsoil; 0.48m+ sand natural geology.
36	23.40	1.80	0.67	0-0.42m topsoil; 0.42m-0.67m subsoil; 0.67m+ sand natural geology.
37	22.90	1.80	0.58	0-0.36m topsoil; 0.36m-0.58m subsoil; 0.58m+ sand natural geology. <b>[Pl. 5]</b>
38	24.70	1.80	0.58	0-0.36m topsoil; 0.36m-0.58m subsoil; 0.58m+ sand natural geology.
39	25.50	1.80	0.45	0-0.36m topsoil; 0.36m-0.45m subsoil; 0.45m+ sand natural geology.
40	24.40	1.80	0.40	0-0.22m topsoil; 0.22m-0.40m subsoil; 0.40m+ sand natural geology.
41	26.80	1.80	0.39	0-0.28m topsoil; 0.28m-0.39m subsoil; 0.39m+ sand natural geology. <b>[Pl. 6]</b>
42	25.40	1.80	0.43	0-0.29m topsoil; 0.29m-0.43m subsoil; 0.43m+ sand natural geology.
43	24.60	1.80	0.54	0-0.28m topsoil; 0.28m-0.54m subsoil; 0.54m+ sand natural geology.
44	25.20	1.80	0.58	0-0.26m topsoil; 0.26m-0.58m subsoil; 0.58m+ sand natural geology.
45	25.40	1.80	0.57	0-0.36m topsoil; 0.36m-0.57m subsoil; 0.57m+ sand natural geology.
46	24.70	1.80	0.60	0-0.32m topsoil; 0.32m-0.60m subsoil; 0.60m+ sand natural geology. <b>[Pl. 7]</b>

**APPENDIX 2: Feature details**

<i>Trench</i>	<i>Cut</i>	<i>Fill (s)</i>	<i>Type</i>	<i>Date</i>	<i>Dating evidence</i>
3	1	52	Ditch		Pottery

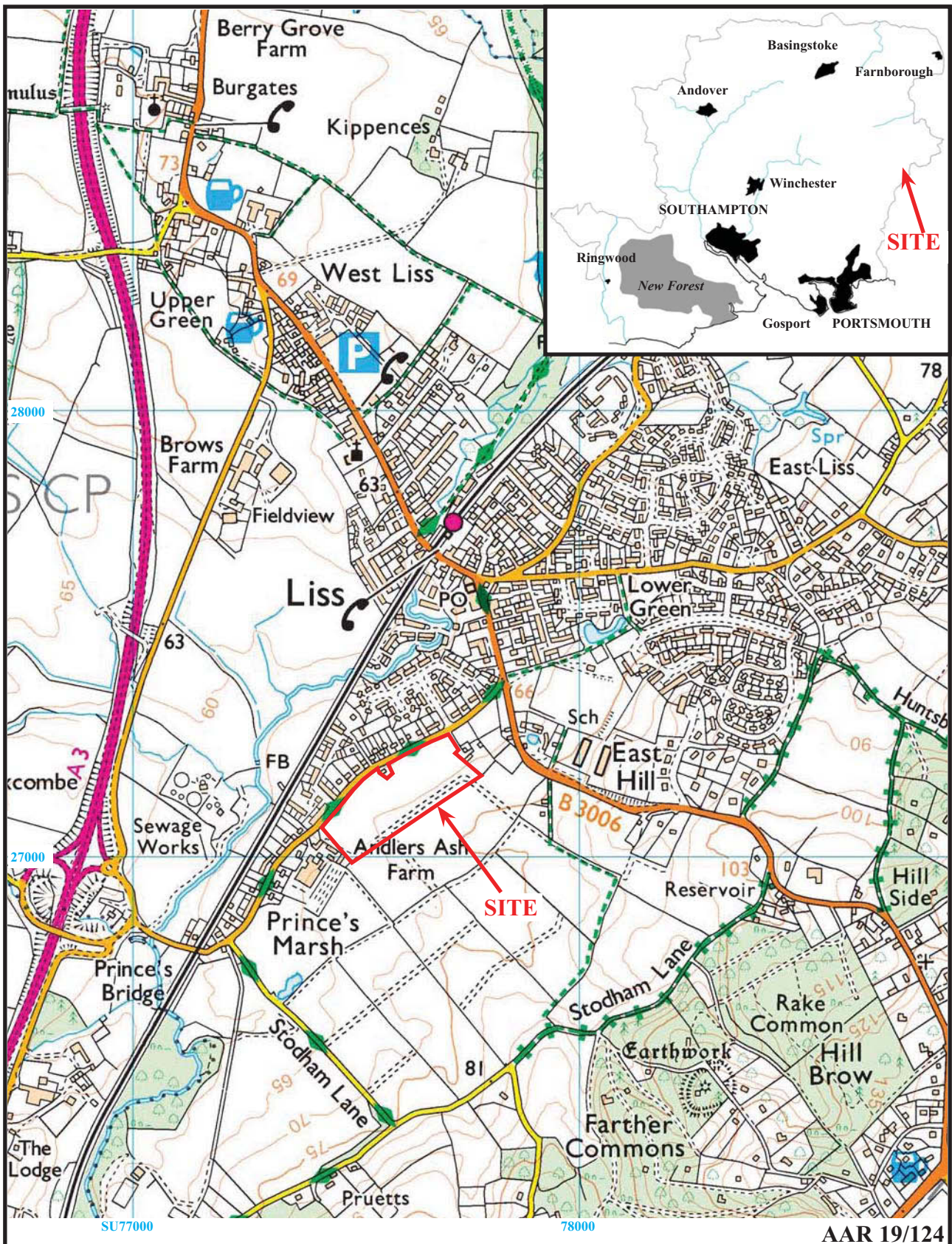
**APPENDIX 3: Catalogue of Pottery**

<i>Cut</i>	<i>Deposit</i>	<i>Fabric</i>	<i>Period</i>	<i>No</i>	<i>Wt (g)</i>	<i>Comments</i>
	Furrow	Fine oxidized sandy ware	Medieval	6	62	Cooking pot x1 (oxidized, late beaded flaring rim); jug x1 (oxidized, clear/green glaze spots externally); ? x1 (oxidized)
1	52	Fine/medium sandy ware	High Medieval	1	6	?x1 (oxidized, worn)
1	52	Fine oxidized sandy ware	Medieval	7	30	Jug x1 (oxidized, green glaze spots externally); ?x1 (oxidized)
1	52	Hard-fired fine oxidized sandy ware	Late Medieval	3	26	?x2 (oxidized)
	Furrow	Fine/medium sandy ware	High Medieval	1	14	Cooking pot/bowl x1 (oxidized, green glazed interior base)

**APPENDIX 4: Catalogue of Ceramic Building Material**

<i>Cut</i>	<i>Deposit</i>	<i>Fabric</i>	<i>Period</i>	<i>No</i>	<i>Wt (g)</i>	<i>Comments</i>
1	53	medium-hard fine	Late Medieval	3	120	Tile - pale orange red, slightly darker reduced core, 14mm thick
1	53	medium soft fine, occas fine sand	Late Medieval/ early Post-medieval	1	26	Orange-red Tile, 11mm thick





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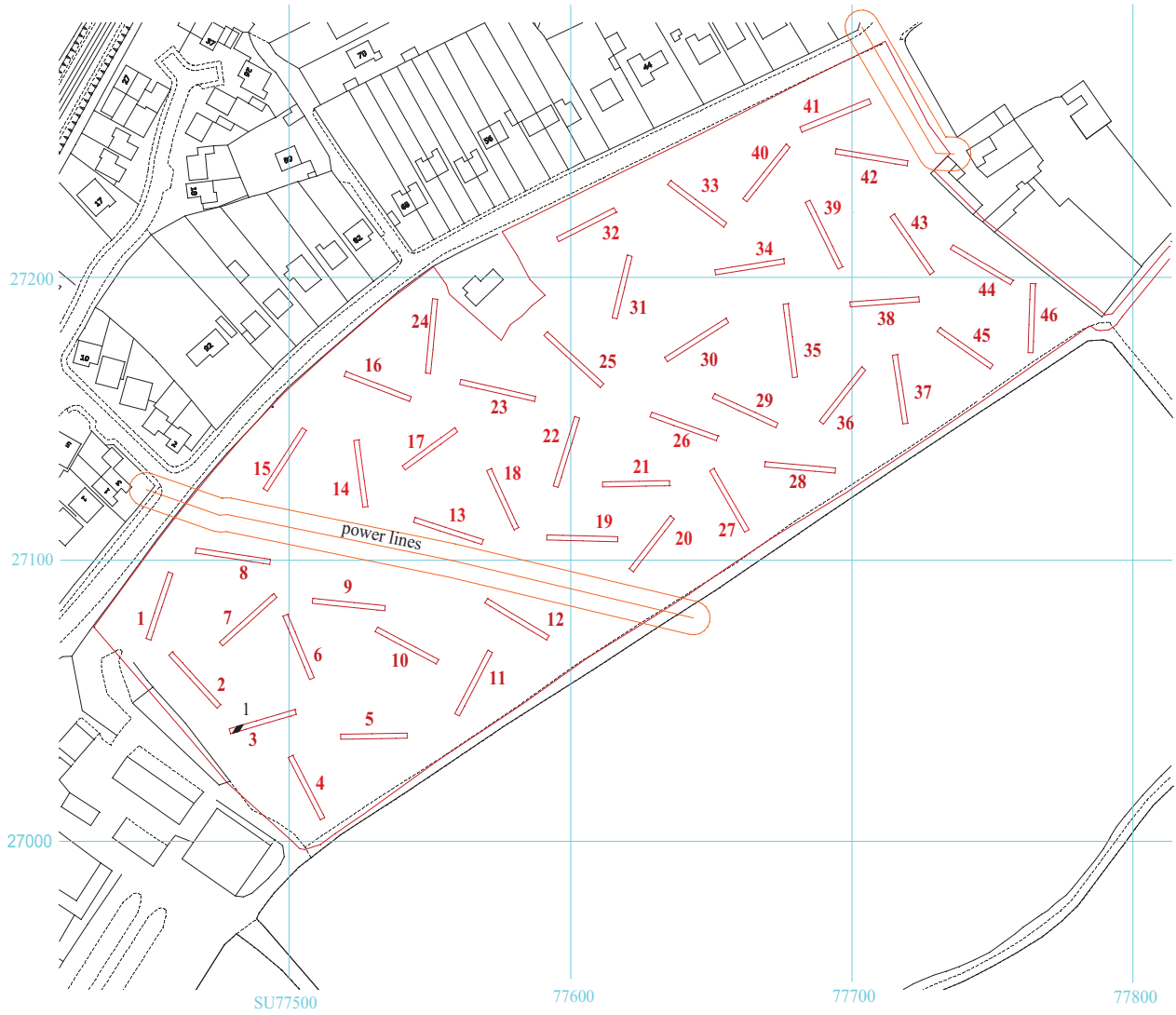
**Land at Andlers Ash Road,  
Liss, Hampshire, 2019  
Archaeological Evaluation**

Figure 1. Location of site within Liss and Hampshire.

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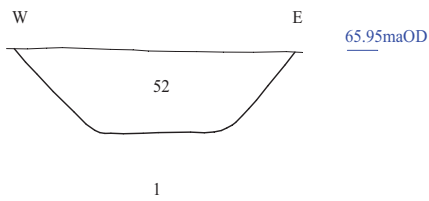
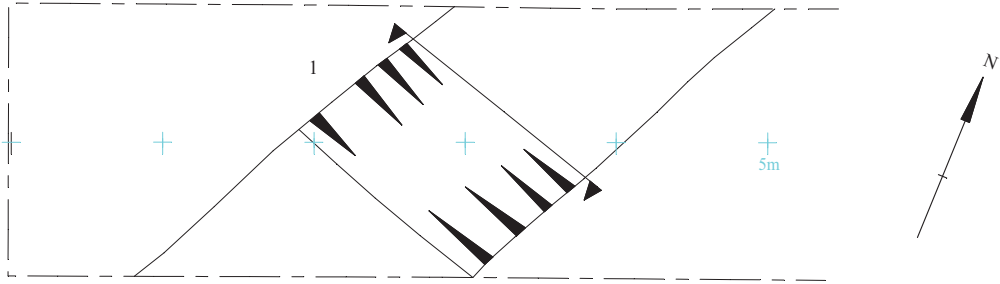
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Figure 2. Location of trenches.



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Trench 3



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Figure 3. Detail of Trench 3.

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Plate 1. Trench 3 looking north-east,  
Scales: 2m and 1m.



Plate 1. Trench 4, looking north-north-west,  
Scales: 2m and 1m.



Plate 3. Trench 3, looking north, Scales: 1m and 0.3m.

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Plates 1 - 3.

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Plate 4. Trench 26 looking south-east,  
Scales: 2m, 1m and 0.3m.



Plate 5. Trench 37, looking north,  
Scales: 2m, 1m and 0.5m.



Plate 6. Trench 41, looking west,  
Scales: 2m, 1m and 0.3m.



Plate 7. Trench 45, looking south east, showing tree  
nursery hole. Scales: 2m, 1m and 0.5m.

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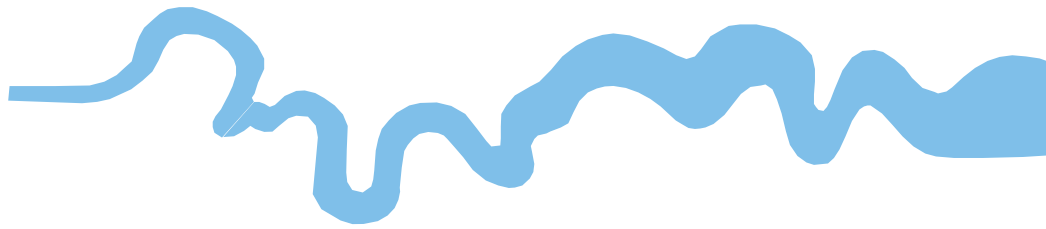
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Plates 4 - 7.**

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## TIME CHART

	Calendar Years
Modern _____	AD 1901
Victorian _____	AD 1837
Post Medieval _____	AD 1500
Medieval _____	AD 1066
Saxon _____	AD 410
Roman _____	AD 43 AD 0 BC
Iron Age _____	750 BC
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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