# ASE

Archaeological Evaluation Report Land South of Marringdean Acres West Sussex

> NGR: 508250 12479 (TQ 08250 24479)

Planning Ref: DC/16/0274 ASE Project No: 161047 Site Code: MAC17 ASE Report No: 2018047 OASIS id: archaeol6-308816



By Lucy May

# Archaeological Evaluation Report Land South of Marringdean Acres West Sussex

NGR: 508250 12479 (TQ 08250 24479)

Planning Ref: DC/16/0274

ASE Project No: 161047 Site Code: MAC17

ASE Report No: 2018047 OASIS id: archaeol6-308816

Prepared by:	Lucy May	Archaeologist	1
Reviewed and approved by:	Dan Swift	Project Manager	(11010)
Date of Issue:	February 2018		
Version:	1		

Archaeology South-East
Units 1 & 2
2 Chapel Place
Portslade
East Sussex
BN41 1DR

Tel: 01273 426830 Fax: 01273 420866 Email: fau@ucl.ac.uk

### **Abstract**

Archaeology South-East was commissioned by CgMs Consulting to undertake an archaeological evaluation in advance of the redevelopment of 2 fields on land south of Marringdean Acres, Billingshurst, West Sussex.

The archaeological integrity of the site is predominantly good in the southern field with the possibility of plough damage, or colluvial action, in the northern field. A total of 25 trenches were excavated, 3 of which revealed archaeological features comprising 2 shallow ditches in the southern field. Although these features are undated by finds, they may broadly correlate with post-medieval boundary or drainage ditches shown on the 1841 Billingshurst Tithe Map and are therefore considered to be most likely of a post-medieval date and not archaeologically significant.

#### **CONTENTS**

- 1.0 Introduction
  2.0 Archaeological Background
  3.0 Archaeological Methodology
  4.0 Results
- Bibliography Acknowledgements

HER Summary OASIS Form

5.0

**Appendix 1: Archaeologically Negative Trenches** 

**Discussion and Conclusions** 

#### **TABLES**

- Table 1: Quantification of site paper archive
- Table 2: Quantification of artefact and environmental samples
- Table 3: Trench 13 list of recorded contexts
  Table 4: Trench 16 list of recorded contexts
- Table 5: Trench 19 list of recorded contexts

#### **FIGURES**

- Figure 1: Site location
- Figure 2: Trench location
- Figure 3: Trench 13 plan, section and photographs
- Figure 4: Trench 16 plan, section and photographs
- Figure 5: Trench 19 plan, section and photographs
- Figure 6: Trench 1-6 photographs
- Figure 7: Trench 7-12 photographs
- Figure 8: Trench 14-15, 17-18, 20 and 21 photographs
- Figure 9: Trench 22-25 photographs

#### 1.0 INTRODUCTION

## 1.1 Site Background

1.1.1 Archaeology South-East (ASE) was commissioned by CgMs Consulting to undertake an archaeological evaluation in advance of the redevelopment of land South of Marringdean Acres, Billingshurst, West Sussex (centred NGR 508250 124479; Figure 1).

## 1.2 Geology and Topography

- 1.2.1 The British Geological Survey shows the underlying geology as Wealden sandstone and siltstone. No superficial geology is recorded (BGS 2018).
- 1.2.2 The site consists of two sloped agricultural fields which are located either side of a small valley with a hedgerow and a drainage ditch. The site is situated on the southern periphery of Billingshurst and is bounded by a new housing development to the north and to the east, an agricultural field to the south and a railway line to the west.
- 1.2.3 The site's highest point, c. 31.41m AOD, is located to the south where it then slopes down towards the centre of the two fields and is at its lowest at c. 18.86m AOD.

## 1.3 Planning Background

- 1.3.1 A planning application was submitted to Horsham District Council (DC/16/0274) for the development of the land to accommodate 51 dwellings with associated access road, car parking, landscaping and open space.
- 1.3.2 Initially, a desk-based assessment was produced (CgMs 2015) that concluded that the site had low potential for archaeological remains. WYG, acting as archaeological advisors on behalf of Horsham District Council, recommended that an archaeological evaluation be conducted on the site prior to construction. Accordingly, a written scheme of investigation for archaeological evaluation (ASE 2017) was prepared and approved prior to the commencement of fieldwork.

#### 1.4 Scope of Report

1.4.1 This report details the results of the archaeological evaluation carried out between the 15th and the 19th January 2018.

#### 2.0 ARCHAEOLOGICAL BACKGROUND

#### 2.1 Introduction

2.1.1 A full archaeological and historical background is presented in the desk-based assessment (CgMs 2015) and is summarised below together with the results of recent work undertaken by ASE to the north-east of the site (ASE 2017).

#### 2.2 Prehistoric

2.2.1 Evidence for prehistoric activity in the vicinity of the site is limited to a handful of finds spots. Work undertaken by ASE south of the A272, c 1.25km northeast of the site revealed small quantities of residual flint artefacts and three pits of Middle Bronze Age date, one of which contained a partially intact vessel. By the Middle Iron Age exploitation of the landscape began to steadily increase. A four-post structure was identified in the north-east corner of the site, interpreted as a possible smithy

#### 2.3 Roman

- 2.3.1 The alignment of Stane Street, the Roman Road from London to Chichester runs along the A29 approximately 250m from the western boundary of the site. The alignment of the road was identified during trial trenching in 1984, 350m to the north, where an agger comprised of iron stone and crushed flints (MWS4281, TQ 083 250). A similar surface was found in 2004, 650m north of the site, that possibly located associated road side ditches though dating was not secure. (7352 -MWS7420, TQ 08255 25033). A ditch and an associated find of coins were discovered approximately 500m to the north-east of the site (MWS3284, TQ 088 248).
- 2.3.2 A Late Iron Age and early Roman settlement was investigated by ASE on the site to the south of the A272. A hiatus in activity during the middle Roman period was followed by reoccupation of the site in the 3rd-4th centuries.

#### 2.4 Medieval

- 2.4.1 Two late Saxon/early Norman pits containing pottery were exposed during an archaeological monitoring exercise at the Billingshurst bypass approximately 850m south west of the site (MWS7200, TQ 07903 25306).
- 2.4.2 Archaeological evaluation at Stane Street, found evidence of a medieval field system possibly signifying the rural nature of this area of Billingshurst in the medieval period (MWS7420, TQ 08255 25033). A gradiometer survey revealed evidence for the furnace of a Glasshouse (MWS5406, TQ 0755 2438)

#### 2.5 Post-Medieval

- 2.5.1 The 1795 Gardener and Gream map shows the site located on agricultural land. Its agricultural character endures to the present day.
- 2.5.2 Recent evaluation on the adjacent housing developments revealed only a single post-medieval ditch (ASE 2012; 2014).

## 2.6 Project Aims and Objectives

- 2.6.1 The broad aims of the evaluation in keeping with previous similar projects are:
  - To assess the character, extent, preservation, significance, date and quality of any archaeological remains and deposits
  - To assess how they might be affected by the development of the site
  - To establish the extent to which previous groundworks and/or other processes have affected archaeological deposits at the site
  - To assess what options should be considered for mitigation
- 2.6.2 The specific aims of this project are, where possible:
  - To determine whether there is any evidence for the site having being used for anything other than agriculture
- 2.6.3 The site also has the potential to address the following research priorities identified in the South Eastern Research Framework:
  - The use of the Weald in later prehistory
  - Rural settlement in the Roman period

#### 3.0 ARCHAEOLOGICAL METHODOLOGY

## 3.1 Fieldwork Methodology

- 3.1.1 All fieldwork was carried out in accordance with the methodology set out in the Written Scheme of Investigation (ASE 2017) and with the current Sussex Archaeological Standards (ESCC / MDC / WSCC 2015) and Standards and Guidance of the ClfA (ClfA 2018).
- 3.1.2 The evaluation comprised of 25 x 30m x 1.8m trenches (Figure 2).
- 3.1.3 The trenches were located using GPS equipment and were scanned prior to excavation with a Cable Avoidance Tool (CAT) operated by accredited ASE personnel. A mechanical excavator under archaeological supervision and fitted with a toothless ditching bucket was used.
- 3.1.4 The trenches were excavated in spits of no more than 0.25m, down to the top of the first significant archaeological deposit/horizon or to the top of the underlying 'natural', whichever was uppermost.
- 3.1.5 All features were investigated by hand excavation. All deposits were recorded using the standard context record sheets used by Archaeology South-East. All features were planned using digital survey technology. Sections were hand drawn at scales of 1:10 or 1:20. A digital photographic record was maintained of all excavated features and of all trenches.

## 3.2 Archive

3.2.1 The site archive is currently held at the offices of ASE and will be deposited at a suitable local repository in due course. The contents of the archive are tabulated below (Table 1).

Context sheets	69
Section sheets	1
Plans sheets	0
Colour photographs	0
B&W photos	0
Digital photos	61
Context register	2
Drawing register	1
Watching brief forms	0
Trench Record forms	25

Table 1: Quantification of site paper archive

Bulk finds (quantity e.g. 1 bag, 1 box, 0.5 box 0.5 of a box )	0
Registered finds (number of)	0
Flots and environmental remains from bulk samples	0
Palaeoenvironmental specialists sample samples (e.g. columns, prepared slides)	0
Waterlogged wood	0
Wet sieved environmental remains from bulk samples	0

Table 2: Quantification of artefact and environmental samples

#### 4.0 RESULTS

## 4.1 Summary

4.1.1 Archaeological features were encountered within three of the twenty-five trenches excavated on site. These were found in the southern field within Trenches 13, 16 and 19 (Figure 2). No finds were uncovered and the features are all as such undated. The trenches containing archaeological features are discussed below; archaeologically negative trenches are discussed in section 4.4 and detailed in the Appendix of this report.

#### 4.1 Trench 13

(Figure 3)

Context	Туре	Interpretation	Length (m)	Width (m)	Depth (m)	Height (mOD)
13/001	Layer	Topsoil	Trench	Trench	0.26-0.30	18.86-20.05
13/002	Layer	Subsoil	Trench	Trench	0.10-0.12	
13/003	Layer	Natural	Trench	Trench		18.60-19.61
13/004	Cut	Gully	1	0.59	0.2	19.32-19.48
13/005	Fill	Fill	1	0.59	0.2	

Table 3: Trench 13 list of recorded contexts

- 4.1.1 The stratigraphy for the trench consisted of yellow-orange, Wealden sandstone/siltstone natural, [13/003], overlain by a mid, red-brown silty clay subsoil, [13/002], followed by a dark, grey brown, silty clay topsoil, 13/001]. One feature was encountered, excavated and recorded.
- 4.1.2 One shallow, undated ditch, [13/004], was encountered towards the eastern end of the trench. The fill, [13/005], consisted of a moderate, brown-grey, silty clay with occasional manganese fragments. No finds were recovered. This ditch is probably contiguous with the ditch recorded in Trench 16.

#### 4.2 Trench 16

(Figure 4)

Context	Туре	Interpretation	Length (m)	Width (m)	Depth (m)	Height (mOD)
16/001	Layer	Topsoil	Trench	Trench	0.26-0.34	20.68-25.47
16/002	Layer	Subsoil	Trench	Trench	0.22-0.44	
16/003	Layer	Natural	Trench	Trench		20.18-25.09
16/004	Cut	Gully	1	0.41	0.12	21.14-21.24
16/005	Fill	Fill	1	0.41	0.12	

Table 4: Trench 16 list of recorded contexts

- 4.2.1 The stratigraphy consisted of yellow-orange, Wealden sandstone/siltstone natural, [26/003], overlain by a mid, red-brown silty clay subsoil, [16/002], followed by a dark, grey brown, silty clay topsoil, [16/001]. One feature was encountered, excavated and recorded.
- 4.2.2 A shallow ditch, [16/004], towards the eastern end of the trench contained fill, [16/005], a moderate, brown-grey, silty clay with occasional manganese fragments. No finds were recovered.

#### 4.3 Trench 19

(Figure 5)

Context	Туре	Interpretation	Length (m)	Width (m)	Depth (m)	Height (mOD)
19/001	Layer	Topsoil	Trench	Trench	0.25-0.30	26.01-26.07
19/002	Layer	Subsoil	Trench	Trench	0.20-0.35	
19/003	Layer	Natural	Trench	Trench		25.45-25.59
19/004	Cut	Gully	1	0.7	0.2	25.06-25.33
19/005	Fill	Fill	1	0.7	0.2	

Table 5: Trench 19 list of recorded contexts

- 4.3.1 The stratigraphy consisted of yellow-orange, Wealden sandstone/siltstone natural, [19/003], overlain by a mid, red-brown silty clay subsoil, [19/002], followed by a dark, grey brown, silty clay topsoil, [19/001]. One feature was encountered, excavated and recorded.
- 4.3.2 A shallow ditch, [19/004], was encountered towards the eastern end of the trench. The fill, [19/005], consisted of a moderate, grey-brown, silty clay. No finds were recovered from the feature.

## 4.4 Archaeologically Negative Trenches, 1-12, 14-15, 17-18, 20-25

(Figures 6-9)

- 4.4.1 These trenches were devoid of any archaeological deposits, features or finds.
- 4.4.2 Generally, Wealden sandstone/siltstone was overlain by a mid, red-brown silty clay subsoil, ranging in thickness between 0.05m to 0.55m. This was sealed by a dark, grey brown, silty clay topsoil ranging between 0.12m to 0.35m in thickness.
- 4.4.3 Trenches 1-9 and 12, in the northern half of the site and in Trenches 20 and 24 at the south end of the site, there was no subsoil and here the natural sandstone/siltstone was directly overlain by topsoil.
- 4.4.4 These deposits are tabulated in Appendix 1 at the back of this report.

#### 5.0 DISCUSSION AND CONCLUSIONS

## 5.1 Overview of stratigraphic sequence

- 5.1.1 No finds whatsoever were uncovered in the evaluation.
- 5.1.2 Three shallow, undated ditches were encountered in 3 of the 25 excavated trenches (13, 16 and 19) in the southern field. The ditches recorded in Trenches 13 and 16 probably comprise parts of the same feature. The features were encountered in the southern field at heights of between 19.48mAOD (Trench 13) and 25.33mAOD (Trench 19) and were recorded beneath 0.36m to 0.74m of overburden (topsoil and subsoil).
- 5.1.3 The rest of the trenches were found to be archaeologically negative.
- 5.1.4 Generally, Wealden sandstone/siltstone was overlain by a mid, red-brown silty clay subsoil and sealed by a dark, grey brown, silty clay topsoil.
- 5.1.5 However, in Trenches 1-9 and 12, in the northern half of the site and in Trenches 20 and 24 at the south end of the site, there was no subsoil and here the natural sandstone/siltstone was directly overlain by the topsoil.
- 5.1.6 The Wealden sandstone/siltstone was encountered at a lowest height towards the centre of the site, in Trench 13, at 18.60mAOD and at a maximum height of 31.05mAOD in Trench 24, in the far south of the site.

#### 5.2 Deposit survival and existing impacts

5.2.1 Generally therefore, the southern part of the site predominantly appears to demonstrate good survival of deposits with no evidence of modern truncation, with the exception of Trenches 20 and 24, whilst much of the northern part of the site, with the exception of Trenches 10 and 11, may have been subject to ploughing that has removed the subsoil, or mixed it together with the topsoil. Colluvial action could also be a factor here. Regardless, the site seems to have been used for pasture for a long period of time.

## 5.3 Discussion of archaeological remains by period

- 5.3.1 The site was entirely devoid of finds, however, the recorded archaeological features, probably comprising 2 ditches, follow the slope of the ground and lead towards the central hedgerow and small drainage channel that bisect the site into two fields at the lowest part of the site. This suggests they were designed as drainage features.
- 5.3.2 Both ditches probably represent earlier field boundaries that are shown on the 1841 Billingshurst Tithe Map (CgMs 2015; Fig 5) which appear to lead to a small pond in the centre of the site. They are therefore considered to be of likely post-medieval origin.

## 5.4 Potential impact on archaeological remains

5.4.1 Due to the nature and limited number of archaeological features identified, and the total lack of finds from across the whole site, the proposed development is

considered unlikely to impact upon significant archaeological features or deposits.

#### 5.5 Consideration of research aims

- 5.5.1 The archaeological evaluation was successful in establishing the character, extent, preservation, significance, (probable) date and quality.
- 5.5.2 The undated features that were recorded probably represent post-medieval boundary or drainage ditches such as those shown on the 1841 Billingshurst Tithe Map (CgMs 2015; Fig 5). These are shown terminating at a pond in the centre of the field. The features are therefore not considered to be of any great archaeological significance.
- 5.5.3 On the basis of this assessment, the development of the site is not considered likely to impact upon archaeology of any great significance and no further mitigation is considered necessary.
- 5.5.4 The site demonstrates the predominantly good survival of subsoil deposits in the southern part of the site and the possibility of plough damage, or colluvial action, which have removed subsoil deposits predominantly in the northern field.
- 5.5.5 There is no evidence for the site having being used for anything other than agriculture.
- 5.5.6 There is no datable evidence to suggest activity during the prehistoric or Roman periods and therefore no potential to address the research priorities identified in the South Eastern Research Framework.

#### 5.6 Conclusions

5.6.1 The archaeological integrity of the site is predominantly good in the southern field with the possibility of plough damage, or colluvial action, in the northern field. A total of 25 trenches were excavated, 3 of which revealed archaeological features comprising 2 shallow ditches in the southern field. Although these features are undated by finds, they may broadly correlate with post-medieval boundary or drainage ditches shown on the 1841 Billingshurst Tithe Map and are therefore considered to be most likely of a post-medieval date and not archaeologically significant.

#### **BIBLIOGRAPHY**

Archaeology South-East, 2012 An Archaeological Evaluation on Land at Marringdean Road, Billingshurst, West Sussex

Archaeology South-East, 2014 An Archaeological Evaluation on Land at Marringdean Road, Billingshurst, West Sussex (Phase 2)

ASE, 2017 Written Scheme of Investigation for Land South of Marringdean Acres, Billingshurst, West Sussex

BGS, 2018 British Geological Society online viewer. http://mapapps.bgs.ac.uk/geologyofbritain/home.html (accessed on 9<sup>th</sup> February 2018)

CgMs Consulting, 2015 Land South of Marringdean Acres, Marringdean Road, Billingshurst, West Sussex: Archaeological Desk-based Assessment and Hedgerow Survey

ClfA, 2018 Regulations, Standards and Guidelines https://www.archaeologists.net/codes/cifa

ESCC / MDC / WSCC, 2017 Sussex Archaeological Standards

## **Acknowledgements**

ASE would like to thank CgMs Consulting for commissioning the work and for their assistance throughout the project. The evaluation was directed by Lucy May. Naomi Humphreys produced the figures for this report; Paul Mason managed the fieldwork, Dan Swift and Andy Margetts the post-excavation process.

# **HER Summary**

HER enquiry no.								
Site code	MAC17							
Project code	161047							
Planning reference	DC/16/0	274						
Site address	Land Sou	uth of Marri	ngde	an Acı	es, Bill	lings	hurst	
District/Borough	West Sus	ssex						
NGR (12 figures)	508250	12479						
Geology	Wealden	Sandstone	and	Siltsto	ne			
Fieldwork type	Eval							
Date of fieldwork	15h- 19 <sup>th</sup>	January 20	)18					
Sponsor/client	CgMs Co	CgMs Consulting						
Project manager	Paul Mas	Paul Mason						
Project supervisor	Lucy May	У						
Period summary	Unknowr	1						
Draiget aummen								
Project summary	undertak redevelo	e an arc	haeo 2 fie	ologica Ids on	l eva	luati	on in	gMs Consulting to advance of the arringdean Acres,
	The archaeological integrity of the site is predominantly good in the southern field with the possibility of plough damage, or colluvial action, in the northern field. A total of 25 trenches were excavated, 3 of which revealed archaeological features comprising 2 shallow ditches in the southern field. Although these features are undated by finds, they may broadly correlate with post-medieval boundary or drainage ditches shown on the 1841 Billingshurst Tithe Map and are therefore considered to be most likely of a post-medieval date and not archaeologically significant.							
Museum/Accession								
No.								

#### **OASIS Form**

#### OASIS ID: archaeol6-308816

Project details

An Archaeological Evaluation at Land South of Marringdean Acres. Project name

Billingshurst, West Sussex

Archaeology South-East was commissioned by CgMs Consulting to undertake an archaeological evaluation in advance of the redevelopment of 2 fields on land south of Marringdean Acres, Billingshurst, West Sussex. The archaeological integrity of the site is predominantly good in the southern field with the possibility of plough

Short description of the project

damage, or colluvial action, in the northern field. A total of 25 trenches were excavated, 3 of which revealed archaeological features comprising 2 shallow ditches in the southern field. Although these features are undated by finds, they may broadly correlate with postmedieval boundary or drainage ditches shown on the 1841 Billingshurst

Tithe Map and are therefore considered to be most likely of a post-

medieval date and not archaeologically significant.

Project dates Start: 15-01-2018 End: 19-01-2018

Previous/future

work

Not known / Not known

Any associated

project reference codes

MAC17 - Sitecode

Any associated

project reference codes

161047 - Contracting Unit No.

Type of project Field evaluation

Site status None

Current Land use Cultivated Land 1 - Minimal cultivation

Monument type **DITCHES Uncertain** 

Methods & techniques ""Sample Trenches""

Development type Housing estate

Position in the planning process

Not known / Not recorded

**Project location** 

Country England

WEST SUSSEX HORSHAM BILLINGSHURST Land South of Site location

Marringdean Acres

Postcode **RH17 9GX** 

TQ 08250 24479 51.008948678519 -0.456825127782 51 00 32 N 000 Site coordinates

27 24 W Point

Height OD / Depth Min: 18.86m Max: 31.41m

Project creators

Name of Organisation

Archaeology South East

Project brief originator

ASE

Project design originator

**ASE** 

## **Archaeology South-East**

Eval: Land South of Marringdean Acres, Billingshurst, West Sussex

ASE Report No: 2018047

Project

director/manager

Paul Mason

Project supervisor

Lucy May

Type of

sponsor/funding

CgMs Consulting

body

Name of

sponsor/funding

CgMs Consulting

body

Project archives

Physical Archive

Exists?

No

Digital Archive recipient

Local Museum

Digital Media available

"Images raster / digital photography"

Paper Archive recipient

Local Museum

Paper Media available

"Context sheet", "Section", "Survey "

Entered by

Dan Swift (d.swift@ucl.ac.uk)

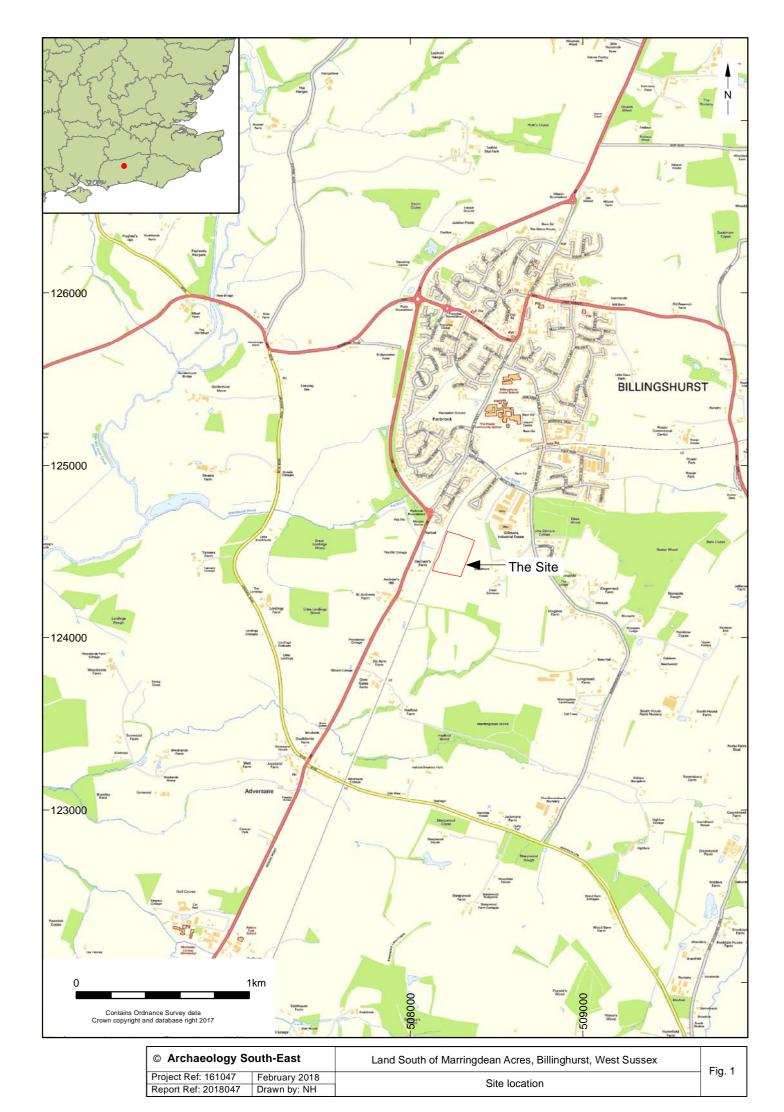
Entered on

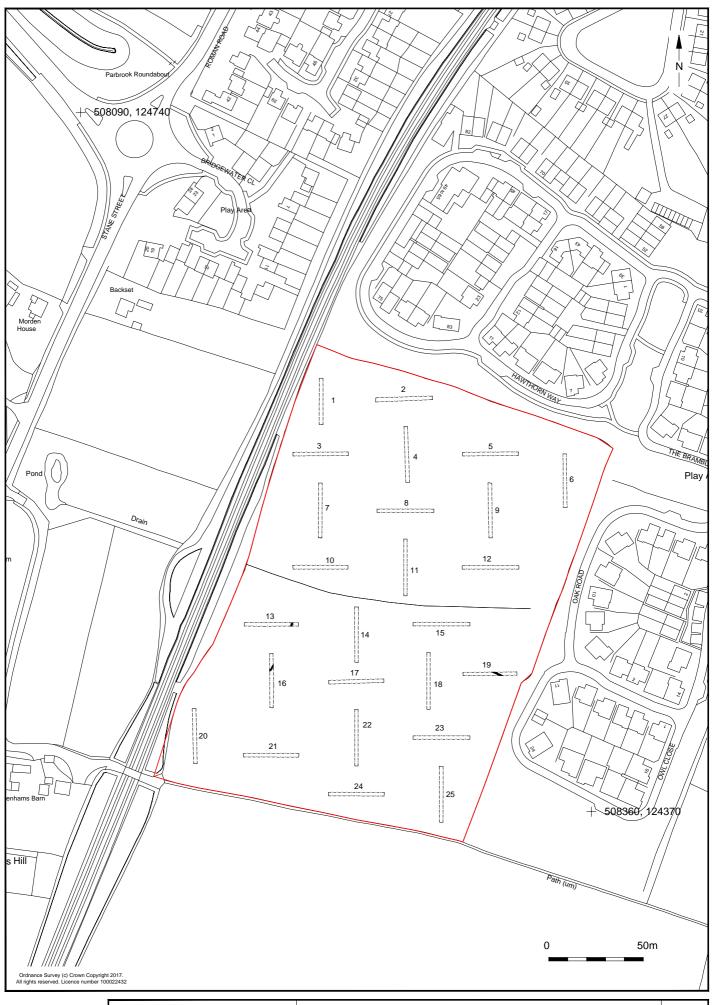
14 February 2018

**Appendix 1: Archaeologically Negative Trenches** 

Context	Туре	Interpretation	Length (m)	Width (m)	Depth (m)	Height (mOD)
1/001	Layer	Topsoil	Trench	Trench	0.20-0.27	22.84-23.39
1/002	Layer	Natural	Trench	Trench		22.60-23.02
2/001	Layer	Topsoil	Trench	Trench	0.28-0.30	24.36-24.58
2/002	Layer	Natural	Trench	Trench		24.13-24.26
3/001	Layer	Topsoil	Trench	Trench	0.20-0.24	22.10-24.03
3/002	Layer	Natural	Trench	Trench		21.91-23.68
4/001	Layer	Topsoil	Trench	Trench	0.25-0.28	24.75-24.91
4/002	Layer	Natural	Trench	Trench		24.53-24.70
5/001	Layer	Topsoil	Trench	Trench	0.28-0.30	24.38-24.87
5/002	Layer	Natural	Trench	Trench		24.00-24.59
6/001	Layer	Topsoil	Trench	Trench	0.27-0.30	24.26-24.79
6/002	Layer	Natural	Trench	Trench		23.98-24.45
7/001	Layer	Topsoil	Trench	Trench	0.25-0.30	21.41-22.80
7/002	Layer	Natural	Trench	Trench		21.27-22.40
8/001	Layer	Topsoil	Trench	Trench	0.28-0.30	24.22-24.70
8/002	Layer	Natural	Trench	Trench		23.92-24.40
9/001	Layer	Topsoil	Trench	Trench	0.25-0.30	24.54-24.85
9/002	Layer	Natural	Trench	Trench		24.24-24.47
10/001	Layer	Topsoil	Trench	Trench	0.20-0.28	19.48-21.51
10/002	Layer	Subsoil	Trench	Trench	0.15-0.18	
10/003	Layer	Natural	Trench	Trench		19.12-21.13
11/001	Layer	Topsoil	Trench	Trench	0.12-0.20	21.82-23.95
11/002	Layer	Subsoil	Trench	Trench	0.18-0.25	
11/003	Layer	Natural	Trench	Trench		21.62-23.77
12/001	Layer	Topsoil	Trench	Trench	0.28-0.32	24.02-24.73
12/002	Layer	Natural	Trench	Trench		23.72-24.41
14/001	Layer	Topsoil	Trench	Trench	0.30-0.32	20.48-22.32
14/002	Layer	Subsoil	Trench	Trench	0.20-0.21	
14/003	Layer	Natural	Trench	Trench		20.01-21.74
15/001	Layer	Topsoil	Trench	Trench	0.23-0.35	22.26-24.34
15/002	Layer	Subsoil	Trench	Trench	0.20-0.55	
15/003	Layer	Natural	Trench	Trench		21.76-23.44
17/001	Layer	Topsoil	Trench	Trench	0.15-0.28	23.41-24.13
17/002	Layer	Subsoil	Trench	Trench	0.30-0.50	
17/003	Layer	Natural	Trench	Trench		22.81-23.46
18/001	Layer	Topsoil	Trench	Trench	0.24-0.27	24.74-27.17
18/002	Layer	Subsoil	Trench	Trench	0.10-0.13	
18/003	Layer	Natural	Trench	Trench		24.34-26.78
20/001	Layer	Topsoil	Trench	Trench	0.26-0.30	25.10-30.08

Context	Туре	Interpretation	Length (m)	Width (m)	Depth (m)	Height (mOD)
20/002	Layer	Natural	Trench	Trench		24.93-29.60
21/001	Layer	Topsoil	Trench	Trench	0.23-0.30	29.51-29.66
21/002	Layer	Subsoil	Trench	Trench	0.05-0.10	
21/003	Layer	Natural	Trench	Trench		29.15-29.37
22/001	Layer	Topsoil	Trench	Trench	0.22-0.30	25.81-30.06
22/002	Layer	Subsoil	Trench	Trench	0.05-0.05	
22/003	Layer	Natural	Trench	Trench		25.50-29.76
23/001	Layer	Topsoil	Trench	Trench	0.24-0.28	28.23-28.48
23/002	Layer	Subsoil	Trench	Trench	0.10-0.34	
23/003	Layer	Natural	Trench	Trench		27.85-27.91
24/001	Layer	Topsoil	Trench	Trench	0.26-0.30	31.16-31.27
24/002	Layer	Natural	Trench	Trench		30.70-31.03
25/001	Layer	Topsoil	Trench	Trench	0.24-0.35	29.42-31.41
25/002	Layer	Subsoil	Trench	Trench		
25/003	Layer	Natural	Trench	Trench		28.92-30.88





© Archaeology South-East		Land South of Marringdean Acres, Billinghurst, West Sussex		l
Project Ref: 161047	February 2018	Tronch plan	Fig. 2	ı
Report Ref: 2018047	Drawn by: NH	Trench plan		ı

N -

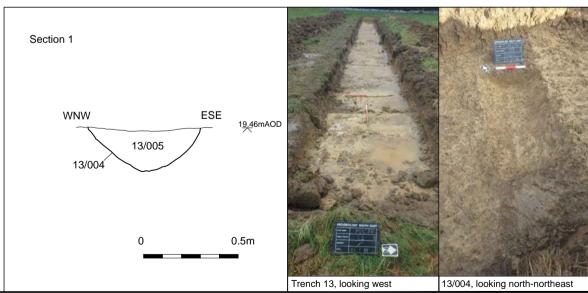
+ 508179, 124473

+ 508180, 124459

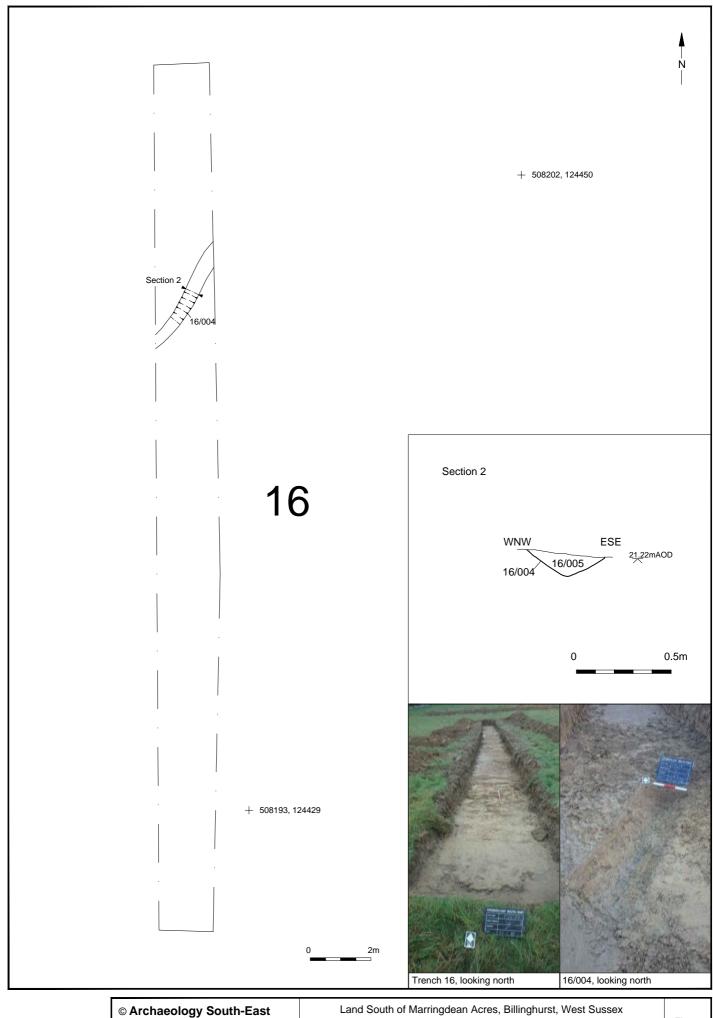
13

Section 1 13/004

2m

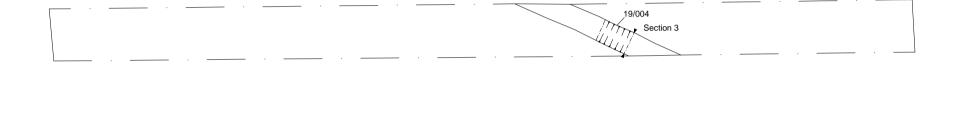


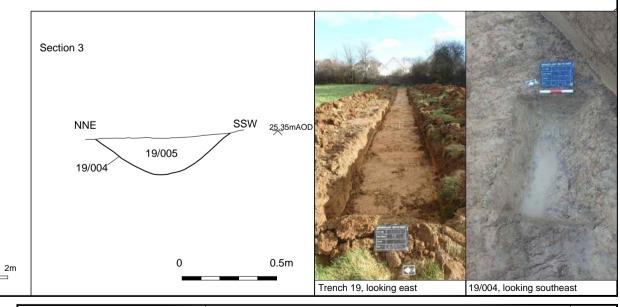
© Archaeology South-East		Land South of Marringdean Acres, Billinghurst, West Sussex	Fig. 3
Project Ref: 161047	February 2018	Trench 13: Plan, section and photographs	1 ig. 5
Report Ref: 2018047	Drawn by: NH	Trench 13. Flan, section and photographs	



© Archaeology S	outh-East	Land South of Marringdean Acres, Billinghurst, West Sussex	Fig. 4
Project Ref: 161047	February 2018	Tranch 16: Plan coation and photographs	
Report Ref: 2018047	Drawn by: NH	Trench 16: Plan, section and photographs	







	© Archaeology South-East		Land South of Marringdean Acres, Billinghurst, West Sussex	Fig. 5	
	Project Ref: 161047 Report Ref: 2018047	February 2018 Drawn by: NH	Trench 19: Plan, section and photographs	rig. 5	





























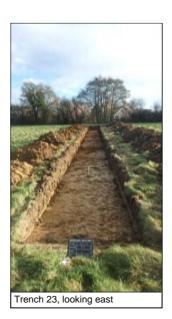
















## **Sussex Office**

Units 1 & 2 2 Chapel Place Portslade East Sussex BN41 1DR tel: +44(0)1273 426830 email: fau@ucl.ac.uk

web: www.archaeologyse.co.uk

## **Essex Office**

27 Eastways Witham Essex CM8 3YQ tel: +44(0)1376 331470

tel: +44(0)1376 331470 email: fau@ucl.ac.uk

web: www.archaeologyse.co.uk

## **London Office**

Centre for Applied Archaeology UCL Institute of Archaeology 31-34 Gordon Square London WC1H 0PY tel: +44(0)20 7679 4778

tel: +44(0)20 7679 4778 email: fau@ucl.ac.uk web: www.ucl.ac.uk/caa

