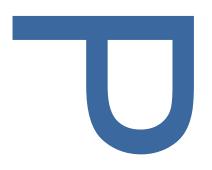
HILL PLACE FARM, TURNERS HILL
ROAD, EAST GRINSTEAD, WEST
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EVALUATION

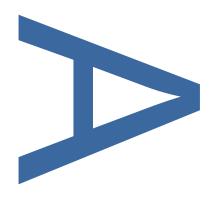




LOCAL PLANNING AUTHORITY: MID SUSSEX DISTRICT COUNCIL

**SITE CODE: WTHR19** 

**JULY 2019** 



PRE-CONSTRUCT ARCHAEOLOGY

#### HILL PLACE FARM, TURNERS HILL ROAD, EAST GRINSTEAD, WEST SUSSEX: AN ARCHAEOLOGICAL EVALUATION REPORT

Issued for approval

**Local Planning Authority: Mid Sussex District Council** 

**Planning Reference:** AP/16/0009

Issue 1:

**Central NGR:** TQ 38324 37589

Site Code: WTHR19

**Commissioning Client: RPS Group** 

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**July 2019** 

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#### **DOCUMENT VERIFICATION**

Site Name: Hill Place Farm, Turners Hill Road, East Grinstead, West Sussex

Type of project: Evaluation

Report: R13738

**Quality Control:** 

Pre-Construct Archaeo	K6093				
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Revision No.	Date	Checked	Approved

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#### 1 NON – TECHNICAL SUMMARY

- 1.1 This report details the results and methods of an archaeological evaluation carried out by Pre-Construct Archaeology Ltd on behalf of RPS Group on land at Hill Place Farm, Turners Hill Road, East Grinstead, West Sussex. The Site is the subject of a housing development proposal.
- 1.2 The evaluation comprised the excavation of 31 of a proposed 36no 50m X 2m trenches and 2 test pits, carried out in keeping with the approved Written Scheme of Investigation (Mayo, 2019), in June 2019.
- 1.3 The evaluation trenches revealed no archaeological features, deposits or artefacts. Modern dumping material was observed to a significant depth to the north of the site, indicative of modern intrusion beyond natural horizons. Trenches 2 and 12 revealed only made ground, and evidence of land filling activities were identified in trenches 1, 3, 7 and 8. All trenches other than 2 and 12 exposed natural geology.

#### 2 INTRODUCTION

#### 2.1 Project Background

- 2.1.1 Pre-Construct Archaeology Ltd was commissioned by RPS Group to undertake an archaeological evaluation on land at Hill Place Farm, Turners Hill Road, East Grinstead, West Sussex.
- 2.1.2 An outline planning application was made in 2015 to develop the site (reference DM/15/0429) but refused. The application has since been granted consent under appeal (reference AP/16/0009). The consent included an archaeological planning condition which, in the first instance, was addressed by a trial-trench evaluation.
- 2.1.3 This document provides a report on the evaluation, which comprised the excavation and recording of 31 of the proposed 36 50 X 2m trenches and 2 test pits. The evaluation was undertaken in June 2019.
- 2.1.4 This document has been prepared in accordance with the Chartered Institute for Archaeologists standard and guidance for archaeological field evaluation (ClfA 2014) and Management of Research Projects in the Historic Environment (English Heritage, 2015).

#### 2.2 Location, Topography and Geology

- 2.2.1 The site occupies a plot of land measuring approximately 66,400m2 which is bordered to the north by Garden Wood Road, to the east by Turners Hill Road, and to the west by the railway line which serves the Bluebell Railway (**Figure 1**). The southern boundary of the development area skirts a private residence fronting to Turners Hill along with a neighbouring light-industrial complex occupied by Southern Sheeting Supplies. The site is located at central National Grid Reference TQ 38324 37589
- 2.2.2 The site comprises rolling upland with contours rising from around 104m OD in the north to 129m OD in the south. The site is predominantly arable although a large gravel pit is contained in the western part of this site.
- 2.2.3 The desk-based assessment (CgMs Consulting 2014) records that the site is underlain by an "interleaved mix of the Wadhurst Clay Formation (Mudstone) and Ashdown Formation (Sandstone and Siltstone)", capped by Head Deposits of clay, silt, sand and gravel with discreet areas of alluvium.

#### 2.3 Archaeological and Historical Background

- 2.3.1 The archaeological and historical background to the Site was set out in detail in a Desk Based Assessment (CgMs Consulting 2014), prepared in respect of the Site's proposed development, and is not repeated here in detail. The Desk Based Assessment found that:
  - No prehistoric, Roman or early medieval archaeology or finds are known within the area
    of the site, and thus a low potential was expected. During these historic periods it is
    considered that the site lay within marginal lands or woodland.
  - The Historic Environment Record (in 2014) contained 2 medieval references, to ridge and furrow and the site being in an area of parkland, supporting the suggestion that the site lay as undeveloped land.
  - Post-medieval evidence in the area comprised demolished farmsteads, parkscapes, quarries and later, recognisable features such as the East Grinstead to Lewes branch (constructed 1882) line upon which the Bluebell Railway now runs.
  - Cartographically the site is depicted as being agricultural land through the 19th and 20th centuries.
  - A low potential was concluded for the medieval and post-medieval periods.

#### 3 AIMS AND OBJECTIVES

#### 3.1 Archaeological Evaluation

- 3.1.1 The archaeological evaluation was designed to determine the presence or absence of surviving archaeological remains at the site and, if present, to assist in formulating an appropriate archaeological mitigation strategy to be designed and implemented subsequently.
- 3.1.2 This report on the results of the evaluation aims to provide sufficient information so that the future treatment of any archaeological remains within the Site, in respect of the proposed development, may be determined.

#### 4 RESULTS

#### 4.1 Introduction

4.1.1 The following presents a summary of the evaluation results based upon the Site archive, which comprises a Site diary, trench/context recording sheets, registers, drawings and digital photographs. A summary of recorded contexts is provided in a Trench Index in Appendix 1 and photographs of the trenches are provided in Appendix 2. The archive is held at PCA's Winchester office under the site code WTHR19 and will in due course be deposited with East Grinstead Museum.

#### 4.2 Methodology

- 4.2.1 The archaeological evaluation was undertaken following the methodology that was detailed in the Written Scheme of Investigation (Mayo 2019), which was approved by the Archaeological Advisor to the Local Planning Authority.
- 4.2.2 The evaluation comprised the excavation of 31 trenches of the proposed 36 trenches, each measuring 50m x 2m and 2 machine excavated test pits (**Figure 2**). The array of trenches was intended to provide a reasonable sample of the Site in order to establish its archaeological potential. All trenches were opened in their proposed locations.
- 4.2.3 Trenches 27, 28, 29 and 36 were not excavated owing to on-site conditions. These trenches were proposed for an area in use for sheep grazing and as such could not be safely excavated.
- 4.2.4 Trench 2 was abandoned as this location would have prevented access into the field. Therefore two test pits, 2a and 2b, were excavated near the proposed location of trench 2, to determine the depth of modern made ground.

#### 4.3 Deposition Sequence

- 4.3.1 The deposition sequence was relatively consistent across the Site (**Plates 1 4**). All trenches other than trench 2 and 12 revealed a natural geology of clay and sandstone, which was seen at depths between 0.21m and 0.9m Below Ground Level (BGL) sealed by localized subsoils and topsoil in sequence (**Figure 3**).
- 4.3.2 Trenches 12, 18 and 24 which occupied lower lying ground in the centre of the Site demonstrated the presence of a colluvial (hill wash) layer of 0.20 0.30m thickness.
- 4.3.3 Considerable modern tipping deposits were observed in the north east of the Site, trenches
  1, 3, 4, 7 and 8 demonstrated this material exists over a significant area. Test pits 2a (Plate
  5) and 2b demonstrated this material exists to at least 3.70m BGL.
- 4.3.4 No archaeological features, deposits or artefacts were found in any of the excavated trenches.

#### 4.4 Conclusion

4.4.1 The archaeological evaluation suggests that the Site retains no archaeological potential.

#### 5 ARCHIVE PREPARATION AND DEPOSITION

#### 5.1 The Site Archive

5.1.1 The Site archive, to include all project records and cultural material produced by the project, will be prepared in accordance with 'Guidelines for the Preparation of Excavation Archives for Long-term Storage' (UKIC 1990) and the Institute for Archaeologists 'Standard and Guidance for the creation, compilation, transfer and deposition of archaeological archives' (CIfA 2014). On completion of the project PCA will arrange for the archive to be deposited with the East Grinstead Museum.

#### 5.2 Copyright

- 5.2.1 The full copyright of the written/illustrative archive relating to the site will be retained by Pre-Construct Archaeology Ltd under the Copyright, Designs and Patents Act 1988 with all rights reserved. Mid Sussex District Council, however, will be granted an exclusive licence for the use of the archive for educational purposes, including academic research, providing that such use shall be non-profitmaking, and conforms to the Copyright and Related Rights regulations 2003. Further distribution and uses of the report either in its entirety or part thereof in paper or electronic form is prohibited without the prior consent of Pre-Construct Archaeology Ltd.
- 5.2.2 The licence extends to the use of all documents arising from this project in all matters relating directly to the project, as well as for bona fide research purposes (which includes the West Sussex Historic Environment Record).
- 5.2.3 Pre-Construct Archaeology Ltd has made every effort to ensure the accuracy of the content of this report. However, Pre-Construct Archaeology Ltd cannot accept any liability in respect of, or resulting from, errors, inaccuracies or omissions this report contains.

#### 6 ACKNOWLEDGEMENTS

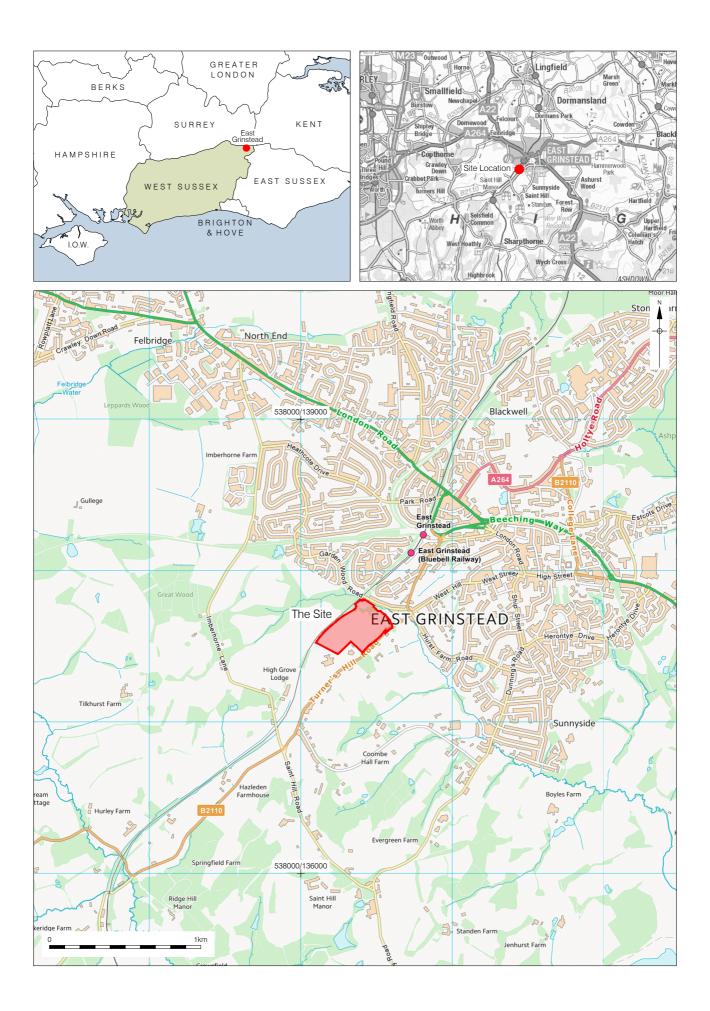
- 6.1 Pre-Construct Archaeology is grateful to Duncan Hawkins of RPS Group for commissioning the evaluation and to Alex Eggington (Surrey County Council), Archaeological Advisor to Mid Sussex District Council for their advice.
- 6.2 The evaluation was supervised by Dominic McAtominey, assisted by Oliver Farmer, James Bannister and Aiden Turner.
- 6.3 This report was prepared by Dominic McAtominey with Illustrations prepared by Rosie Scales. The project was managed for PCA by Paul McCulloch.

### 7 REFERENCES

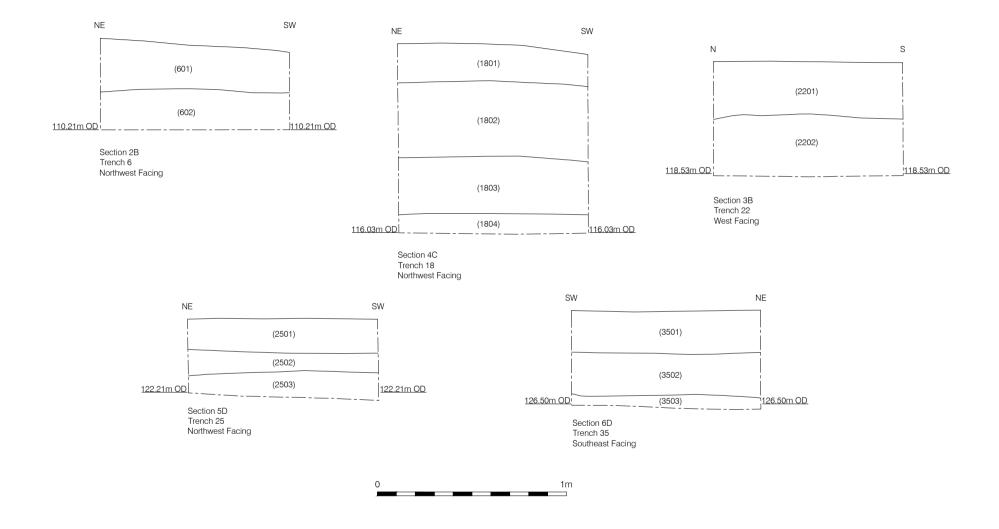
CgMs Consulting 2014, 'Archaeological Desk Based Assessment: Land at Hill Place Farm, East Grinstead, West Sussex', unpublished report

Mayo, 2019.' Land At Hill Place Farm, Turners Hill Road, East Grinstead, West Sussex: Written Scheme of Investigation for an Archaeological Evaluation', Pre-Construct Archaeology, unpublished client report.

Uncredited 2019 'Sussex Archaeological Standards'.







# **APPENDIX 1: TRENCH INDEX**

Trench	Context Number	Туре	Interpretation	Depth (m) BGL
1	101	LAYER	topsoil	0 - 0.44m
1	102	LAYER	natural geology	0.44m +
1	103	LAYER	Modern Tipped Materials	/
3	301	LAYER	topsoil	0 - 0.29m
3	302	LAYER	Modern Tipped Materials	0.29m +
4	401	LAYER	topsoil	0 - 0.25m
4	402	LAYER	natural geology	0.25m +
4	403	LAYER	Modern Tipped Materials	/
5	501	LAYER	topsoil	0 - 0.3m
5	502	LAYER	natural geology	0.3m +
6	601	LAYER	topsoil	0 - 0.3m
6	602	LAYER	natural geology	0.3m +
7	701	LAYER	topsoil	0 - 0.19m
7	702	LAYER	subsoil	0.19m - 0.21m
7	703	LAYER	natural geology	0.21m +
7	704	LAYER	Modern Tipped Materials	/
8	801	LAYER	topsoil	0 - 0.3m
8	802	LAYER	natural geology	0.3m +
8	803	LAYER	Modern Tipped Materials	/
9	901	LAYER	topsoil	0 - 0.25m
9	902	LAYER	natural geology	0.25m +
10	1001	LAYER	topsoil	0 - 0.24m
10	1002	LAYER	natural geology	0.24m +
11	1101	LAYER	topsoil	0 - 0.3m
11	1102	LAYER	natural geology	0.3m +
13	1301	LAYER	topsoil	0 - 0.24m
13	1302	LAYER	natural geology	0.24m +
14	1401	LAYER	topsoil	0 - 0.2m
14	1402	LAYER	subsoil	0.2m - 0.54m
14	1403	LAYER	colluvium deposit	0.54m - 0.62m
14	1404	LAYER	natural geology	0.62m +
15	1501	LAYER	topsoil	0 - 0.26m
15	1502	LAYER	subsoil	0.26m - 0.55m
15	1503	LAYER	natural geology	0.55m +
16	1601	LAYER	topsoil	0 - 0.28m
16	1602	LAYER	natural geology	0.28m +
17	1701	LAYER	topsoil	0 - 0.24m
17	1702	LAYER	subsoil	0.24m - 0.41m
17	1703	LAYER	natural geology	0.41m +
18	1801	LAYER	topsoil	0 - 0.2m
18	1802	LAYER	subsoil	0.2m - 0.4m

18         1804         LAYER         natural geology         0.9m +           19         1901         LAYER         topsoil         0 - 0.3m           19         1902         LAYER         natural geology         0.3m +           20         2001         LAYER         topsoil         0 - 0.24m           20         2002         LAYER         natural geology         0.24m +           21         2101         LAYER         topsoil         0 - 0.25m           21         2102         LAYER         natural geology         0.25m +           22         2201         LAYER         topsoil         0 - 0.3m           23         2301         LAYER         topsoil         0 - 0.42m           23         2302         LAYER         topsoil         0 - 0.42m           23         2302         LAYER         topsoil         0 - 0.28m           24         2401         LAYER         topsoil         0 - 0.28m           24         2402         LAYER         subsoil         0.28m - 0.45m           24         2403         LAYER         subsoil         0.45m - 0.7m           25         2501         LAYER         subsoil         0.	18	1803	LAYER	colluvium deposit	0.4m - 0.9m
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24         2402         LAYER         subsoil         0.28m - 0.45m           24         2403         LAYER         colluvium deposit         0.45m - 0.7m           24         2404         LAYER         natural geology         0.7m +           25         2501         LAYER         topsoil         0 - 0.18m           25         2502         LAYER         subsoil         0.18m - 0.3m           25         2503         LAYER         natural geology         0.3m +           26         2601         LAYER         topsoil         0 - 0.25m           26         2602         LAYER         natural geology         0.25m +           30         3001         LAYER         topsoil         0 - 0.27m           30         3002         LAYER         natural geology         0.27m +           31         3101         LAYER         topsoil         0 - 0.17m           31         3102         LAYER         subsoil         0.17m - 0.38m           31         3103         LAYER         natural geology         0.38m +           32         3201         LAYER         topsoil         0 - 0.3m           33         3301         LAYER         sub	23	2302	LAYER	natural geology	0.42m +
24         2403         LAYER         colluvium deposit         0.45m - 0.7m           24         2404         LAYER         natural geology         0.7m +           25         2501         LAYER         topsoil         0 - 0.18m           25         2502         LAYER         subsoil         0.18m - 0.3m           25         2503         LAYER         natural geology         0.3m +           26         2601         LAYER         topsoil         0 - 0.25m           26         2602         LAYER         natural geology         0.25m +           30         3001         LAYER         topsoil         0 - 0.27m           30         3002         LAYER         natural geology         0.27m +           31         3101         LAYER         topsoil         0 - 0.17m           31         3102         LAYER         subsoil         0.17m - 0.38m           31         3103         LAYER         natural geology         0.38m +           32         3201         LAYER         topsoil         0 - 0.3m           32         3202         LAYER         natural geology         0.3m +           33         3301         LAYER         su	24	2401	LAYER	topsoil	0 - 0.28m
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30         3001         LAYER         topsoil         0 - 0.27m           30         3002         LAYER         natural geology         0.27m +           31         3101         LAYER         topsoil         0 - 0.17m           31         3102         LAYER         subsoil         0.17m - 0.38m           31         3103         LAYER         natural geology         0.38m +           32         3201         LAYER         topsoil         0 - 0.3m           32         3202         LAYER         natural geology         0.3m +           33         3301         LAYER         topsoil         0 - 0.20m           33         3302         LAYER         subsoil         0.20m - 0.35m           33         3303         LAYER         natural geology         0.35m +           34         3401         LAYER         topsoil         0 - 0.22m           34         3402         LAYER         natural geology         0.22m +           35         3501         LAYER         subsoil         0.22m - 0.44m	26	2601	LAYER	topsoil	0 - 0.25m
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33     3301     LAYER     topsoil     0 - 0.20m       33     3302     LAYER     subsoil     0.20m - 0.35m       33     3303     LAYER     natural geology     0.35m +       34     3401     LAYER     topsoil     0 - 0.22m       34     3402     LAYER     natural geology     0.22m +       35     3501     LAYER     topsoil     0 - 0.22m       35     3502     LAYER     subsoil     0.22m - 0.44m	32	3201	LAYER	topsoil	0 - 0.3m
33       3302       LAYER       subsoil       0.20m - 0.35m         33       3303       LAYER       natural geology       0.35m +         34       3401       LAYER       topsoil       0 - 0.22m         34       3402       LAYER       natural geology       0.22m +         35       3501       LAYER       topsoil       0 - 0.22m         35       3502       LAYER       subsoil       0.22m - 0.44m	32	3202	LAYER	natural geology	0.3m +
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34     3401     LAYER     topsoil     0 - 0.22m       34     3402     LAYER     natural geology     0.22m +       35     3501     LAYER     topsoil     0 - 0.22m       35     3502     LAYER     subsoil     0.22m - 0.44m	33	3302	LAYER	subsoil	0.20m - 0.35m
34         3402         LAYER         natural geology         0.22m +           35         3501         LAYER         topsoil         0 - 0.22m           35         3502         LAYER         subsoil         0.22m - 0.44m	33	3303	LAYER	natural geology	0.35m +
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35 3502 LAYER subsoil 0.22m - 0.44m	34	3402	LAYER	natural geology	0.22m +
	35	3501	LAYER	topsoil	0 - 0.22m
35 3503 LAYER natural geology 0.44m +	35	3502	LAYER	subsoil	0.22m - 0.44m
	35	3503	LAYER	natural geology	0.44m +

# APPENDIX 2: PHOTOGRAPHS (PLATES 1 - 5)



Plate 1. Trench 1, view south east, scale 1m



Plate 2. Trench 6, view south west, scale 1m

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Plate 3. Trench 14, view north west, scale 1m



Plate 4. Trench 33, view east, scale 1m



Plate 5. Test pit 2a, view north west, scale 2m

#### **Appendix 3: Oasis Form**

#### OASIS ID: preconst1-357184

**Project details** 

Project name Hill Place Farm, Turners Hill Road, East Grinstead

Short description of

the project

an archaeological evaluation carried out by Pre-Construct Archaeology Ltd on behalf of CgMs Consulting on land at Hill Place Farm, Turners Hill Road, East Grinstead, West Sussex. The Site is the subject of a housing development proposal. The evaluation comprised the excavation of 31 of a proposed 36no 50m X 2m trenches and 2 test pits, carried out in keeping with the approved Written Scheme of Investigation, in June 2019. The evaluation trenches revealed no archaeological features, deposits or artefacts. Modern dumping material was observed to a

significant depth to the north of the site.

Project dates Start: 03-06-2019 End: 01-07-2019

Previous/future

work

No / No

Any associated project reference

codes

WTHR19 - Sitecode

Type of project Field evaluation

Site status None

Current Land use Vacant Land 2 - Vacant land not previously developed

Methods & techniques

"Sample Trenches"

Development type Housing estate

Prompt National Planning Policy Framework - NPPF

Position in the planning process

After full determination (eg. As a condition)

**Project location** 

Country England

Site location WEST SUSSEX MID SUSSEX EAST GRINSTEAD Hill Place farm,

Turners Road

Postcode RH9 1SJ

Study area 66400 Square metres

Site coordinates TQ 538324 137589 50.902204590606 0.188018657489 50 54 07 N 000

11 16 E Point

**Project creators** 

Name of Organisation

Pre-Construct Archaeology Ltd

Project brief originator

CgMs Heritage

Project design originator

Chris Mayo

Project Paul McCulloch

director/manager

Project supervisor Dominic McAtominey

**Project archives** 

Physical Archive

No

Exists?

Physical Archive recipient

Local Museum

Digital Archive recipient

Local Museum

Digital Contents

"Stratigraphic"

Digital Media available

"GIS","Images raster / digital photography","Spreadsheets","Text"

Paper Archive recipient

Local Museum

Paper Contents

"Stratigraphic"

Paper Media available

"Context sheet","Drawing","Plan","Report","Section"

Project bibliography 1

Grey literature (unpublished document/manuscript)

Publication type

Title Hill Place Farm, Turners Hill Road, East Grinstead, West Sussex: An

Archaeological Evaluation Report

Author(s)/Editor(s) McAtominey D

Other bibliographic

details

R13738

Date 2019

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Place of issue or publication

Winchester

Description A4 Grey Literature Report

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Entered on 26 June 2019

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