



Hatch Farm Winnersh Berkshire

Archaeological Evaluation



for Armour Heritage Ltd

on behalf of Persimmon Homes Thames Valley and Bovis Homes Ltd

> CA Project: 770217 CA Report: 00000

> > October 2015



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SUMMARY

Project Name: Hatch Farm

Location: Winnersh, Berkshire

NGR: 477300 170600

Type: Trial Trench Evaluation

Date: 05 – 23 October 2015

Planning Reference: O/2006/8687

Location of Archive: Berkshire Museums Service

Accession Number: TBC

Site Code: HFW 15

An archaeological evaluation was undertaken by Cotswold Archaeology in October 2015 at Hatch Farm, Winnersh, Berkshire. Fifty-two 50 x 1.8m trenches were excavated during two phases of trial trench evaluation out of a possible sixty-three trenches specified. Forty-seven trenches were proposed for the Phase I trial trenching, of which eight trenches could not be machine excavated. Phase I machining commenced on 05/10/15. Sixteen trenches were proposed for the Phase II trial trenching, of which three trenches could not be machine excavated. Phase II machining commenced on 12/10/15. Of the sixty-three trial trenches in total, eleven trenches were not machine excavated due to topographical obstructions, such as scrubland, woodland and a public right of way located at the Site. All recording and backfill of both Phases I and II machining was completed on 23/10/15.

Archaeological features were identified within twenty-five trenches during the trial trench evaluation; Trench 36 within Field 2, Trench 28, 32 and 42 within Field 3, Trench 9, 10, 11, 13, 14, 18, 20, 21, 22, 23 and 25 within Field 4, Trench 1, 2, 3, 4, 5, 7, 51 and 57 within Field 5, Trench 41 and 47 within Field 6.

In **Field 4**, **Trench 22** revealed, centrally and to the north within the trench, two possible rectilinear structures, with the discovery of a series of linear gullies interpreted as possible beamslots and a posthole alignment. A ditch, several pits and a quarry pit were also identified to the south, amounting to eighteen archaeological features found within the trench. Immediately to the west of **Trench 22**, a substantial ditch containing a large assemblage of both domestic and industrial finds was found within **Trench 23**. The evidence suggests there is a possible extension northwards of settlement activity dating from the 1st century BC/AD "transitional" period contemporary with the archaeology found within the

adjacent southern field during the previous trial trench evaluation undertaken by Wessex Archaeology in 2007.

Trench 47, located upon high ground in **Field 6**, identified two ditches, perpendicular to each other and several postholes and small pits. The morphology and fill characters of natural infilling of the features suggests a prehistoric date for the archaeology. **Trench 32** was also located upon high ground in **Field 3**. The trench identified a series of re-cut ditches, perpendicular to each other very similar in plan to those found in **Trench 47**, although the ditches within **Trench 32** comprised a more substantial width in profile. It is unclear whether the features found indicate simple boundary ditches, or whether they also represent an area of settlement activity to suggest an enclosure ditch.

Isolated features to indicate further settlement activity were found in **Fields 2**, **4** and **5**. Within **Trench 36**, **Field 2**, a shallow pit containing a rich upper fill of charcoal was found next to an unexcavated possible pit located nearby to the north. Within **Trench 13**, **Field 4**, a curvilinear gully and a heat affected charcoal rich hearth were identified. In **Trench 25**, **Field 4**, a small charcoal isolated and undated pit may be contemporary with the archaeology found within **Trench 22** and **23**. In **Trench 4**, **Field 5**, located upon lower terrain on the projected floodplain, two undated gullies were identified.

Isolated undated ditches were identified within Fields 3, 4, 5 and 6. Based on their morphology and fill characteristics, these are assumed to be related to later prehistoric/early Romano-British field boundaries/drainage perhaps managing the floodplain levels and may reflect an extension of the potential settlement landscape identified further south. This organisation of the landscape can also be seen by the discovery of a potential trackway identified within Trench 3, Field 5 and Trench 18, Field 4. In Trench 2, Field 5, a 1st Century AD Romano-British potsherd was recovered from a secure ditch fill and similar was recovered from a ditch within Trench 14, Field 4. Both ditches, although located within separate but neighbouring fields, are positioned on a similar alignment. There was evidence of re-cutting in many of the more substantial ditches where the presence of post-medieval ceramic pipework suggests a continuation of a pre-existing field system. In Trench 10, a glazed ware pot base dating from the 17th to 18th century AD was recovered from one of the ceramic land drains cutting into an earlier undated ditch. It is possible but by no means proven, that such field boundary ditches were first constructed during the Roman conquest period and continued in usage until post-medieval times. Post-medieval and modern land drainage was identified within Trench 23 and within many of the trenches across the Site.

1. INTRODUCTION

- 1.1 In October 2015 Cotswold Archaeology (CA) carried out an archaeological evaluation for Armour Heritage Ltd acting on behalf of Persimmon Homes Thames Valley and Bovis Homes Ltd (centred on NGR: 477300 170600), and hereafter referred to as the Site (see Figure. 1). The work was carried out with reference to a Planning Application O/2006/8687 which has been granted by Wokingham Borough Council for a mixed used residential led development of the Site.
- 1.2 An archaeological desk based assessment (DBA) was completed in 2006 (Wessex Archaeology 2006), which assessed the known archaeological and historical background within a 1km study area centred on the Site. A geophysical survey was carried out in 2006 (Stratascan 2006) and a subsequent first phase of evaluation in 2007 (Wessex Archaeology 2007). A Written Scheme of Investigation: Archaeological Field Evaluation (WSI) (AH 2015) was completed in 2015.
- The archaeological evaluation was carried out in accordance with a Written Scheme of Investigation: Archaeological Field Evaluation (WSI) (AH 2015) and approved by the Archaeological Officer Berkshire Archaeology (AOBA) Ellie Leary for Berkshire County Council (BCC) prior to the commencement of fieldwork. The fieldwork also followed the Standard and Guidance for Archaeological Field Evaluation (CIfA 2014), the Management of Archaeological Projects 2 (English Heritage 1991), the Management of Research Projects in the Historic Environment (MORPHE): Project Manager's Guide (EH 2006). The evaluation was managed CA Project Manager Richard Greatorex to include a site visit. The work was monitored by Ellie Leary (AOBA) and the consultant, Sue Farr, of Armour Heritage Ltd. Trenches were completed and backfilled to the satisfaction of the Consultant, the Client and the AOBA.

The site

1.4 The Site is located immediately to the south-west of Winnersh within Winnersh Parish, and the administrative Borough of Wokingham, between the towns of Wokingham to the south-east and Reading to the west. It is bounded to the south by the M4 motorway, to the north-west by Lower Earley Way (B3270) and to the immediate east by modern residential development. A public right of way is located to the south-east of the Site (see Figure. 1).

- 1.5 The Site comprises a triangular area of land measuring approximately 49 hectares, and is presently under arable cultivation with some pasture and a tree plantation of *c*. 1 hectare in the eastern side of the Site and another on the western boundary.
- 1.6 The Site lies on a gentle north east facing slope, rising from *c*. 40 to *c*. 50m above Ordnance Datum (aOD), with a channel of the River Loddon flowing northwards to the immediate west of the Site.
- 1.7 The underlying bedrock geology of the area is mapped as London Clay with overlying drift geology comprising Valley Gravel (Geological Survey of England and Wales, Reading Sheet 268, 1946; BGS Online 2015). The trial trench evaluation confirmed the geological sequence of the site.

2. ARCHAEOLOGICAL BACKGROUND

2.1 The archaeological background is predominantly based on the Wessex Archaeology Desk Based Assessment (DBA) undertaken in 2006 and Armour Heritage Ltd Written Scheme of Investigation: Archaeological Field Evaluation (WSI) undertaken in 2015 with additional information added during compilation of this report.

Prehistoric (Pre AD43)

- 2.2 Palaeolithic activity is evidenced by findspots of flint tools, comprising handaxes, recovered from glacial gravel deposits, and includes a probable handaxe recovered during drainage works at Loddon Bridge, and a Lower Palaeolithic handaxe recovered from Lynch Hill Gravel in the garden of 442 Reading Road (Wessex Archaeology 1993) c. 300m to the east of the Site.
- 2.3 Although limited, evidence for Mesolithic activity is recorded within the vicinity of the Site, and includes a flint microlith to the south and a flint trachet axe head 1km to the west. A further collection of both Mesolithic and Neolithic flints were recovered from the river gravels during groundwork associated with the M4 Link Road to the north of Winnersh (McGovern 1973). A Neolithic flint knife has also been found on allotments near Lodden Bridge.

- 2.4 To the south west, a probable Late Neolithic or Early Bronze Age ring ditch has been noted as a cropmark. Two further cropmarks of a potentially similar date were also recorded, along with an indistinct ring ditch now under housing to the west.
- 2.5 Further evidence of Bronze Age activity was noted during trial trenching undertaken by Wessex Archaeology in 2007 across the Area of High Archaeological Potential (AHAP), with six sherds of Late Bronze Age pottery recovered from later Roman features. A find spot consisting of two Late Bronze Age urns is also recorded on the Historic Environment Record (HER) to the east of the Site.
- 2.6 Evidence of Iron Age occupation in the vicinity of the Site is limited to nine sherds of Middle to Late Iron Age pottery recovered during the evaluation of the Area of High Archaeological Potential (AHAP) (Wessex Archaeology 2007).
- 2.7 Evidence of a possible prehistoric, albeit undated field system was recorded during the earlier 2007 trenching (*ibid*.), and was smaller than the overlying later post-medieval system.
- Overall, although the evidence for prehistoric activity is limited, the finds and features noted above suggest the exploitation of the landscape on the gravel terraces of the River Lodden throughout the prehistoric period. The proximity of the River Lodden indicates the potential for palaeoenvironmental remains including alluvial sequences and waterlogged deposits.

Romano-British (AD43 - AD410)

2.9 The evaluation of the Area of High Archaeological Potential (AHAP) (Wessex Archaeology 2007) recorded two enclosures of Romano-British date, one on the high ground in the south east of the AHAP, and a smaller enclosure to the north east, slightly further down slope. A further five sites of this date are recorded in proximity to the Site and include find spots comprising coins and pottery, along with a possible Roman road in the north east of the Site.

Saxon and later activity

2.10 No direct evidence for early medieval (Saxon) activity is recorded within or near to the Site, although the place-name Wokingham may be derived from the Old English meaning 'homestead of the people of Wocc' (Astill 1978).

- 2.11 Winnersh, located historically in Hurst Parish, began to provide a focus for activity in the area during the medieval period, and seven sherds of medieval pottery were recovered during the evaluation in 2007 on the Site (Wessex Archaeology 2007).
- 2.12 A post-medieval sub-rectangular field system was recorded during the evaluation (*ibid.*) and corresponds with the 1842 tithe map for the Site which shows how the 1807 *Enclosure Act* had consolidated many of the former larger open fields into the more recognisable modern landscape of small regular fields with straight boundaries.
- 2.13 The majority of the fields within the Site are listed as arable, although several are recorded as either meadow of pasture. The 1st edition Ordnance Survey map of 1883 shows a fieldscape very similar to the modern one. Although several of the boundaries shown on the tithe map, have been removed to form the larger open fields in evidence today.

Undated cropmarks

2.14 A number of undated cropmarks are recorded on the HER and NMR, and include a double ditched linear visible as dark marks in the crop to the immediate east of the Site and a curving linear cropmark.

Aerial photography

- 2.15 Although a number of features have been transcribed from aerial photographs within the Area of High Archaeological Potential (AHAP), there are considerably less elsewhere within the Site.
- 2.16 A series of straight or gently curving linear features coincide with the location of some of the apportionment boundaries recorded on the Hurst Parish tithe map of 1842 to the east of the 2007 evaluation undertaken by Wessex Archaeology. Although several do not directly correlate with field boundaries on the mapping, they are consistent with the enclosed fieldscape and overall layout, and may have been removed by 1842.
- 2.17 In the west of the Site, a possible trackway of unknown date is visible as a cropmark. The feature is defined by a pair of parallel ditches extending for 65m, but is reduced to a single ditch within the Site itself.

- 2.18 Traces of ridge and furrow are of likely post-medieval date as the spacing between the furrows is relatively narrow, and the somewhat limited evidence indicates this ploughing observed the post-medieval plots.
- 2.19 Several other possible archaeological features are noted in the central area of the Site. All are delineated by short linear ditches and likely associated with postmedieval field systems and/or drainage.

3. AIMS AND OBJECTIVES

3.1 The objectives of the evaluation were to provide information about the archaeological resource within the site, including its presence/absence, character, extent, date, integrity, state of preservation and quality. In accordance with the *Standard and Guidance for Archaeological Field Evaluation* (CIfA 2014), the evaluation was designed to be minimally intrusive and minimally destructive to archaeological remains. The information gathered will enable Berkshire County Council to identify and assess the particular significance of any heritage asset, consider the impact of the proposed development upon it, and to avoid or minimise conflict between the heritage asset's conservation and any aspect of the development proposal, in line with the National Planning Policy Framework (DCLG 2012).

4. METHODOLOGY

- 4.1 Fifty-two trial trenches were machine excavated in October 2015. Eleven trenches were not machine excavated. All machine excavated trenches measured approximately 50m x 1.8m; Trenches 33 36 in Field 2, Trench 27 32 and 42 in Field 3, Trench 9 26 and 45 in Field 4, Trench 1 7 in Field 5, Trench 41 and 47 in Field 6 (see Figures 2 7).
- 4.2 Within **Field 1**, **Trench 37 40**, **43**, **44** and **46** were trench locations that were inaccessible during the evaluation due to dense scrubland and woodland or a public right of way within the vicinity preventing access. **Trench 7** was extended several metres west and **Trench 57** was extended several metres north and south in order to safely excavate and fully investigate features found within each trench (see **Figure 2**).

- 4.3 **Trench 33** in **Field 2** was moved approximately 5m west due to an overhanging canopy of mature deciduous trees within the vicinity (see **Figure. 3**).
- 4.4 Within **Field 3**, **Trench 29** was moved approximately 5m east due to dense scrub located within the vicinity. **Trench 42** was moved approximately 20m west due to an overhanging canopy of mature deciduous trees and dense woodland within the vicinity. **Trench 32** was extended several metres north and south in tow locations in order to safely excavate and fully investigate features found within the trench (see **Figure 4**).
- 4.5 Within **Field 4**, **Trench 12** was shortened approximately 12m from the east side due to the original location of the trench observed to encroach upon a Great Crested Newt pond. **Trench 22** was moved approximately 10m west adjacent to **Trench 23** location due to an overhanging canopy of mature deciduous trees and a nearby non-public footpath (**see Figure 5**).
- 4.6 **Trench 48**, **49** and **50** in **Field 5** were inaccessible during the evaluation due to dense scrubland and woodland within the vicinity preventing access (**see Figure 6**).
- 4.7 All excavated trial trenches were set out on OS National Grid (NGR) co-ordinates using Leica GPS and modified accordingly. The final completed trench survey was recorded using Leica GPS in accordance with CA Technical Manual 4 Survey Manual.
- 4.8 Due regard for known services was undertaken prior to, during excavation and upon completion of the work at the Site. All work was undertaken in accordance with the Health & Safety at Work Act 1974 and Safe Systems of Work for Excavations, Working Outdoors, Avoiding Overhead Services & Underground Services and correct PPE worn at all times.
- 4.9 An ecology specialist was present at all times during machine excavation and backfill of the trial trenching, to include trenches located within the Great Crested Newt area; Trench 9, 10, 12, 13, 14, 16, 17, 19 and 20 in Field 4 and Trench 1, 2, 3, 4 and 5 in Field 5 (see Figures 5 & 6).

- 4.10 All trial trenches were excavated by mechanical excavator equipped with a toothless grading bucket. All machine excavation was undertaken under constant archaeological supervision to the top of the first significant archaeological horizon or the natural substrate, whichever was encountered first. Where archaeological deposits were encountered they were excavated by hand in accordance with CA Technical Manual 1: Fieldwork Recording Manual.
- 4.11 Deposits were assessed for their palaeo-environmental potential in accordance with CA Technical Manual 2: The Taking and Processing of Environmental and Other Samples from Archaeological Sites and were sampled and processed. All artefacts recovered were processed in accordance with Technical Manual 3 Treatment of Finds Immediately after Excavation.
- 4.12 The archive and artefacts from the evaluation are currently held by CA at their offices in Andover and Kemble. Subject to the agreement of the legal landowner the artefacts will be deposited with Berkshire Museums Service along with the site archive. A summary of information from this project, set out within **Appendix D**, will be entered onto the OASIS online database of archaeological projects in Britain.

5. RESULTS (FIGURES 2-21)

- This section provides an overview of the evaluation results; detailed summaries of the recorded contexts and the finds are contained within **Appendices A**, **B**, **C** & **D** respectively.
- 5.2 All trenches containing archaeology have been grouped into specific field numbers, (Field 2 6) depending on which field they were located. Trenches located within Field 1 were not machine excavated (see Figures 2 7).
- 5.3 Trench 37, 38, 39, 40, 43, 44 and 46 in Field 1, Trench 8, 48, 49 and 50 in Field 5 were not machine excavated due to dense scrubland and woodland or a public right of way within the vicinity preventing access (see Figures 2 & 6).
- Archaeological features were identified during the trial trench evaluation within twenty-five trenches; **Trench 36** within **Field 2**, **Trench 28**, **32** and **42** within **Field 3**, **Trenches 9**, **10**, **11**, **13**, **14**, **18**, **20**, **21**, **22**, **23** and **25** within **Field 4**, **Trench 1**, **2**, **3**,

- **4**, **5**, **7**, **51** and **57** within **Field 5**, Trench **41** and **47** within **Field 6** (see **Figures. 3 7**)
- No archaeological features or deposits were found during the trial trench evaluation within twenty-seven trenches; Trenches 33, 34 and 35 within Field 2, Trenches 27, 29, 30 and 31 within Field 3, Trench 12, 15, 16, 17, 19, 24, 26 and 45 within Field 4, Trenches 6, 52, 53, 54, 55, 56, 58, 59, 60, 61, 62 and 63 within Field 5 (see Figures. 3 6)
- 5.6 Artefact evidence was recovered from **Trench 28** in **Field 3**, **Trenches 10**, **14**, **16**, **22** and **23** in **Field 4** and **Trenches 1**, **2** and **5** in **Field 5** (see **Figure 2**).
- 5.7 Land drains were identified within all the trenches with exception of **Trench 62** in **Field 5** and **Trench 41** in **Field 6** (see **Figure 2**).
- 5.8 Tree-throws were identified within **Trench 36** in **Field 2**, **Trenches 27**, **28**, **29**, **30**, **31** and **42** in **Field 3**, **Trenches 11**, **12**, **23** and **24** in **Field 4**, Trench **7**, **53**, **54**, **55**, **57** and **59** in **Field 5** and **Trench 47** in **Field 6** (see **Figure. 3 6**)
- 5.9 Within **Field 5**, a modern pit was found within **Trench 1**, two modern postholes were found within **Trench 2**, a single modern posthole was found within **Trench 3**. All the modern features identified contained organic material. A modern service was identified within **Trench 55** (see **Figure 6**).

FIELD 2

Trench 36 (Figures 2, 3 & 8)

- 5.10 **Trench 36** was located to the south in **Field 2** and contained two archaeological features; possible pit **3603** and pit **3605**.
- 5.11 Pit **3605** was circular in plan, located centrally within the trench and extended south into the trench baulk. The shallow pit comprised gradual sloping sides, a flat base and contained a single silty charcoal rich fill **3606**. No finds were identified. **A soil sample was recovered from fill 3606**, and has been retained. The morphology and fill characteristics of pit **3605** suggest it is likely to represent a hearth of possible prehistoric date. The feature is similar to hearth **1306** (**Trench 13**). No heat affected

clay was identified at its base and it is likely that pit **3605** may represent a single episode of temporary settlement activity.

- 5.12 Possible pit **3603** was circular in plan and located to the east within the trench. The pit contained a single <u>unexcavated</u> fill **3604**. No finds were identified. The morphology and fill characteristics of pit **3603** suggest it is likely to represent a feature of possible prehistoric date but this remains unproven.
- 5.13 Five land drains and two tree throws were found within **Trench 36**.

FIELD 3

Trench 28 (Figures 2, 4 & 10)

- 5.14 **Trench 28** was located to the south in **Field 3**.
- 5.15 Ditch terminus 2803 was linear in plan and located centrally within the trench extending northwards from the southern trench baulk limits. The ditch terminus was orientated north/south, comprised an irregular shaped profile with a flat base. The ditch terminus contained a single fill 2804 within which a single burnt flint fragment was recovered (Appendix B). Ditch 2803 is likely to be contemporary with possible Ditch 4203 (Trench 42) located further south in Field 3; both appear to be on a similar alignment.
- 5.16 Three land drains and a single treethrow were found within **Trench 28**.

Trench 32 (Figures 2, 4, 9 & 10)

- 5.17 Trench **32** was located to the north in **Field 3** and contained five archaeological features; ditch **3203** with ditch re-cut **3206**, pit **3208**, ditch **3210** and ditch **3212**.
- 5.18 Ditch 3203 was curvilinear in plan and located centrally within the trench. The ditch was orientated north-east/south-west, comprised a U-shaped profile with a flat base. The ditch contained a secondary deposit, fill 3204, with a final upper fill 3205. Ditch 3203 was cut by ditch 3206 which contained a single fill 3207 and orientated on a similar alignment completing the stratigraphic sequence. No finds were identified from both ditch 3203 and ditch 3206. It is likely that fill 3204 represents possible bank erosion from the east side. The morphology and fill characteristics of ditch

3203 and ditch **3206** suggest they are likely to form part of a boundary or enclosure ditch of possible prehistoric date. Both ditches are broadly perpendicular to ditch **3212** and ditch **3210** located further east.

- 5.19 Pit 3208 was circular in plan and located to the east within the trench. The small pit comprised a U-shaped profile, with gradual sides and contained a single fill 3209. No finds were identified. The morphology and fill characteristics of pit 3208 suggest it is likely to represent settlement activity possibly associated with the other archaeology identified within the trench which is considered to be of possible prehistoric date.
- 5.20 Ditch 3212 was linear in plan and located at the eastern end of the the trench. The ditch became flooded during the evaluation but the feature was orientated broadly north-west/south-east, comprised a U-shaped profile with a possible flat base. The ditch contained fill 3213. Ditch 3212 was cut by ditch 3210 to the west which contained a single fill 3211 and was orientated on a similar alignment. Ditch 3212 was cut by a modern land drain 3214 which was also orientated on a similar alignment. No finds were recovered from either ditch 3212 or ditch 3210.
- 5.21 Ditch 3206 is similar in morphology to ditch 203, ditch 503, ditch 703, ditch 5703 in Field 5, ditches 903 and 905, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.22 Five land drains were found within Trench **32**, two of which cut ditch **3206** and ditch **3210**.

Trench 42 (Figures 2 & 4)

- 5.23 Trench **42** was located to the south in **Field 3**. The trench was moved approximately 10 metres west due to its original location encroaching within mature deciduous woodland.
- 5.24 Ditch **4203** was linear in plan and located to the east within the trench. The ditch was orientated north/south and contained an <u>unexcavated</u> fill **4204**. Ditch **4203** is likely to be contemporary with possible ditch Terminus **2803** (**Trench 28**) located

further north in **Field 3**; both appear to be on a similar alignment. A single sherd of 17th to 18th century AD pottery was recovered from topsoil **4200** (**Appendix B**).

- 5.25 Ditch 4203 is similar in morphology to ditch 203, ditch 503, ditch 703, ditch 5703 in Field 5, ditches 903 and 905, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 in Field 3.
- 5.26 Two land drains and a single treethrow were found within **Trench 42**.

FIELD 4

Trench 9 (Figures 2, 5 & 11)

- 5.27 Trench **9** was located to the east in **Field 4**.
- 5.28 Ditch **905** was linear in plan and located to the north within the trench. The ditch was orientated north-east/south-west, comprised a U-shaped profile and contained a secondary fill **906** and a final upper fill **907**. It is likely that fill **906** represents possible bank erosion from the east side. No finds were identified. Ditch **905** was cut by a modern land drain **908** which was orientated on a similar alignment to ditch **905**.
- 5.29 Ditch **903** was linear in plan and located centrally within the trench. The ditch was orientated north-east/south-west and contained an <u>unexcavated</u> fill **904**. No finds were identified. Ditch **903** and ditch **1002** (**Trench 10**) located further north-east in **Field 4**; both appear to be on a similar alignment.
- 5.30 Ditch 903 and 905 are similar in morphology to ditch 203, ditch 503, ditch 703, ditch 5703 in Field 5, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.31 Three land drains were found within **Trench 9**.

Trench 10 (Figures 2, 5 & 11)

- 5.32 **Trench 10** was located to the east in **Field 4**.
- 5.33 Ditch **1002** was linear in plan and located to the north within the trench. The ditch was orientated north-east/south-west, comprised a V-shaped profile and contained a

fill **1003**. No finds were identified. Ditch **1002** was cut by a modern land drain **1004** which was orientated on a similar alignment to Ditch **1002**. A well preserved glazed pot base was recovered from fill **1005**, land drain **1004**.

5.34 Ditch 1002 is similar in morphology to ditch 203, ditch 503, ditch 703, ditch 5703 in Field 5, ditch 903 and 905, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.

Trench 11 (Figures 2 & 5)

- 5.35 Trench **11** was located to the north in **Field 4**.
- 5.36 Ditch **1102** was linear in plan and located centrally within the trench. The ditch was orientated north-east/south-west and contained an <u>unexcavated</u> fill **1103**. No finds were identified.
- 5.37 Ditch 1102 is similar in morphology to ditch 203, ditch 503, ditch 703, ditch 5703 in Field 5, ditch 903 and 905, ditch 1002 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.38 Five land drains and a single treethrow were found within **Trench 11**.

Trench 13 (Figures 2, 5, 12 & 13)

- 5.39 Trench **13** was located to the north in **Field 4** and contained two archaeological features; gully **1303** and hearth **1306**. The trench was moved several metres west due to its original location situated near to a mature deciduous tree canopy and footpath used by the general public.
- 5.40 Gully **1303** was broadly curvilinear in plan and located centrally within the trench several metres from Hearth **1306**. The gully was orientated east/west, comprised a U-shaped profile with gradually sloping sides, contained a primary fill **1304**, and a secondary upper fill **1305**. No finds were identified. The morphology and fill characteristics of gully **1303** suggest it is likely to represent settlement activity associated with hearth **1306** and of possible prehistoric date.

- Hearth 1306 was circular in plan, located centrally within the trench and extended west into the trench baulk. The shallow pit comprised gradual sloping sides, a flat base and contained a heat affected primary deposit 1307 and a tertiary charcoal rich fill 1308. No finds were identified. A soil sample was recovered from pit 1306, from fill 1308, and has been retained. The morphology and fill characteristics of Hearth 1306 suggest it is likely to be of possible prehistoric date. The feature is similar to hearth 3605 (Trench 36). The heat affected clay 1307 identified at its base is likely to represent continued firing of the feature typical of more permanent continued settlement activity.
- 5.42 Three land drains were found within **Trench 13**.

Trench 14 (Figures 2, 5, 13 & 21)

- 5.43 **Trench 14** was located to the north in **Field 4**.
- Ditch 1403 was linear in plan and located to the west within the trench. The ditch was orientated north/south but appeared to turn eastwards, comprised a V-shaped profile with gradually sloping sides and contained a primary fill 1404 and two secondary deposits, fill 1405 and 1406 respectively. Two sherds of Roman oxidised ware were recovered from ditch fill 1406 with vessel forms comprising jars only. Fineware types or diagnostic forms enabling reliably closer dating were absent. However, the pottery can be broadly dated to the late 1st to 2nd, to early 3rd centuries AD (Appendix B). A single fragment of cattle radius (a bone of the lower limb) was also recovered from ditch fill 1406 (Appendix C). Ditch 1403 was cut by a modern land drain 1407 which was orientated on a similar alignment to the ditch. Ditch 1403 and ditch 203 (Trench 2) located further north in Field 5; both appear to be on a similar alignment.
- 5.45 Ditch 1403 is similar in morphology to ditch 203, ditch 503, ditch 703, ditch 5703 in Field 5, ditch 903 and 905, ditch 1002, ditch 1102 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.46 Two land drains were found within **Trench 14**.

Trench 18 (Figures 2, 5 & 14)

- 5.47 Trench **18** was located to the south in **Field 4** and contained three archaeological features; ditch **1803**, ditch **1805** and ditch **1807**. All three ditches were orientated east/west and contained similar fill characteristics.
- 5.48 Ditch **1803** was linear in plan and located centrally within the trench. The ditch was orientated east/west, comprised a U-shaped profile with gradual sides and a flat base. The ditch contained a single compact fill **1804**. No finds were identified and two lands drains cut the ditch.
- 5.49 Ditch **1805** was linear in plan and located centrally within the trench. The ditch was orientated east/west, comprised a U-shaped profile with gradual sides. The ditch contained a single compact fill **1806**. No finds were identified.
- 5.50 Ditch **1807** was linear in plan and located to the north within the trench. The ditch was orientated east/west and contained a single compact <u>unexcavated</u> fill **1808**. No finds were identified.
- 5.51 The morphology and fill characteristics of natural infilling of ditch **1803**, ditch **1805** and ditch **1807** suggest they are likely to form part of a boundary or possible trackway of prehistoric date.
- 5.52 Five land drains were found within **Trench 18**.

Trench 20 (Figures 2 & 5)

- 5.53 Trench 20 was located to the north in Field 4.
- 5.54 Ditch **2003** was linear in plan and located to the west within the trench. The ditch was orientated north-east/south-west, comprised a U-shaped profile with gradual to steep sides and a flat base. The ditch contained a single compact fill **2004**. No finds were identified. The morphology and fill characteristics of natural infilling of ditch **2003** suggest it is likely to form part of a boundary of prehistoric date.

Trench 21 (Figures 2, 5 & 14)

5.55 Trench **21** was located to the south in **Field 4** and contained two archaeological features; posthole **2102** and ditch **2104**.

- 5.56 Posthole **2102** was circular in plan and located centrally within the trench immediately east of ditch **2104**. The posthole comprised a U-shaped profile and contained a single fill **2103**. No finds were identified.
- 5.57 Ditch **2104** was linear in plan and located centrally within the trench immediately west of posthole **2102**. The ditch was orientated north-east/south-west, comprised a U-shaped profile with gradual to steep sides. The ditch contained a single compact fill **2105**. No finds were identified. The morphology and fill characteristics of natural infilling of ditch **2003** suggest it is likely to form part of a boundary of prehistoric date.
- 5.58 Five land drains were found within **Trench 21**.

Trench 22 (Figures 2, 5, 15, 16, 19 & 20)

- 5.59 **Trench 22** was located to the south in **Field 4**. The trench was moved approximately 15 metres west at its southern end due to its original location situated near to a mature deciduous tree canopy and footpath used by the general public. The trench contained eighteen archaeological features to include;
 - Three gullies; gully 2205, gully 2207 and gully 2213.
 - Ten postholes; posthole 2209, posthole 2211, posthole 2215, posthole 2217, posthole 2219, posthole 2221, posthole 2223, posthole 2225, posthole 2227 and posthole 2229.
 - Other features found within the trench include; two pits; pit 2231 and pit 2235, quarry pit 2235, ditch 2239 and posthole 2237.
- Gully 2205 was linear in plan and located to the north within the trench. The gully was orientated north-east/south-west, comprised a U-shaped profile with gradual to steep sides and contained a single fill 2206. A probable ovoid beaker in fine grogged type was recovered from deposit 2206 dating to the 1st century BC/AD. The linear morphology and fill characteristics of gully 2205 suggest it is likely to form part of a possible boundary or structure, such as a beam-slot foundation to indicate settlement activity contemporary with gully 2207 located immediately to the south. The gully was assigned a feature number 2203.

- 5.61 Gully **2207** was linear in plan and located to the north within the trench. The gully was orientated north-west/south-east and contained an <u>unexcavated</u> fill **2208**. The linear morphology and fill characteristics of gully **2207** suggest it is likely to form part of a possible boundary or structure, such as a beam-slot foundation to indicate settlement activity contemporary with Gully **2205** located immediately to the north. The gully was assigned a structure number **2203**.
- Gully 2213 was L-shaped in plan and located to the north within the trench. The gully was orientated north-east/south-west and appeared to turn and extend north-west from the north side beyond the trench limit. The gully comprised a U-shaped profile with gradual to steep sides and contained a single fill 2214. Two small sherds of Roman pottery were recovered from fill 2214 (Appendix B). The linear morphology and the fill characteristics of gully 2213 indicate it is likely to form part of a boundary or structure, such as a beam-slot foundation which suggests settlement activity. The gully was assigned a structure number 2204 which is likely to include posthole 2209, posthole 2209, posthole 2211, posthole 2215, posthole 2217, posthole 2219, posthole 2221, posthole 2223, posthole 2225, posthole 2227 and posthole 2229.
- Ten postholes were circular or sub-circular and located centrally within the trench. They were orientated north-east/south-west and located on a similar alignment to gully 2213. These included; posthole 2209 (unexcavated but seven fragments of undated fired clay were recovered from fill 2210), posthole 2211 (unexcavated), posthole 2215 (unexcavated), posthole 2217 (unexcavated), posthole 2219, posthole 2221 (unexcavated), posthole 2223 (unexcavated but a potsherd dating to the 1st century BC/AD was recovered), posthole 2225 (unexcavated), posthole 2227 (unexcavated) and posthole 2229, two of which were hand excavated, posthole 2219 and posthole 2229. Posthole 2219 comprised a U-shaped profile with gradual sides and contained as single fill 2210. Posthole 2229 comprised a U-shaped profile with steep sides and contained as single fill 2230. The posthole alignment suggests they may have formed part of a possible fence line or indicate a structural element such a timber supports to hold the weight of a roof. The ten postholes were assigned a structure number 2204 which is likely to include gully 2213.

- 5.64 Pit **2231** was sub-circular in plan and located centrally within the trench. The pit contained an <u>unexcavated</u> fill **2232**. No finds were identified. The pit was cut by a land drain to the west.
- 5.65 Pit **2233** was irregular in plan and located to the south within the trench. The pit contained an <u>unexcavated</u> fill **2234**. The pit is likely to represent quarrying indicative of settlement activity. Full extent of the feature was not established.
- 5.66 Pit **2235** was circular in plan and located to the south within the trench between possible quarry pit **2235** and Ditch **2239**. The pit contained an <u>unexcavated</u> fill **2236**. No finds were identified.
- 5.67 Ditch 2239 was linear in plan and located to the south within the trench. The shallow ditch was orientated north-west/south-east, comprised a U-shaped profile with gradual sides and contained a single fill 2240. Ditch 2239 cut Posthole 2237. The ditch appears to be parallel with possible Structure 2204 located to the north (see paragraghs 5.62 & 5.63). Roman grey and oxidised wares were recorded in Trench 22. The largest group comprising 22 sherds recovered from ditch fill 2240 includes a number of reduced sandy types differing in inclusion type/coarseness and firing. Identifiable vessel forms from this group comprised jars only. Fineware types or diagnostic forms enabling reliably closer dating were absent. However, the pottery can be broadly dated to the late 1st to 2nd, to early 3rd centuries AD (Appendix B).
- 5.68 Posthole **2237** was cut but ditch **2239**. The full extent of the posthole was not established but the feature contained as single fill **2238**. No finds identified.
- 5.69 Iron nails, almost certainly of post-medieval or modern date was recovered from topsoil **2200**. Six land drains were found within **Trench 22**. Two of the land drains appear to continue into **Trench 23**.

Trench 23 (Figures 2, 5, 15, 16 & 20)

- 5.70 **Trench 23** was located to the south in **Field 4**.
- 5.71 Ditch 2303 was linear in plan and located centrally within the trench. The ditch was orientated north-east/south-west, comprised a U-shaped profile with gradual to steep sides. The ditch contained a primary fill 2304, and two tertiary deposits, fill 2305 and fill 2306. A soil sample was recovered (Sample 6404) from fill 2305 within

ditch **2303**. The sample contained no plant macrofossil material, but did contain a moderate assemblage of very poorly-preserved charcoal identified as possible oak (*Quercus*) and possible alder/hazel (*Alnus glutinosa/Corylus avellana*). The absence of any further artefactual or ecofactual material means no further interpretation of function can be made other than suggesting this deposit is a dump of domestic/industrial firing debris (**Appendix C**). Ditch **2303** was heavily cut by land drain **2307**. The morphology and fill characteristics of ditch **2303** suggest it is likely that it formed part of a boundary or enclosure ditch associated with the features identified within **Trench 22**.

- Thirty-four sherds of pottery were recovered from ditch 2303 (fills 2304 6) within Trench 23. Grog, quartz and flint-tempered fabrics are represented, the latter including a coarsely-gritted type comparable to Silchester wares, which are a common component of 1st century BC/AD assemblages from Silchester. The levels of fragmentation inhibited identification of the vessel form. However one jar with short, everted rim was recorded in the coarser flint-tempered fabric from ditch fill 2304. In other fabrics bowls of shouldered or carinated form and with neck cordons were identifiable in finer flint-tempered fabric from ditch fill 2305. Also from the latter fill a sherd in a reduced sandy greyware fabric was recovered from deposit 2305 and suggests post-conquest dating. The form in this instance is a carinated cup/small bowl which would accord with dating in the second half of the 1st century AD (Appendix B).
- A number of fragmentary fired clay objects and miscellaneous fired/burnt clay were also recovered from within **Trench 23**, the largest quantities date from the Late Iron Age/Early Roman period ditch fills **2303 5**. Identifiable among the objects are loomweight fragments, the largest from deposit **2304** probably of pyramidal form. A group of bar-like object fragments were recovered from fill **2305** and are tentatively identified as kiln furniture. Their form and dimensions are consistent with kiln bars of the kind associated with pottery kilns dating to the 1st or 2nd centuries AD. The presence of such items is evidence of pottery manufacture in the area, although pottery wasters or other related material was not recovered (**Appendix B**). One piece, a very weathered clast of ironworking slag approximately 250g in weight was recovered from fill **2305**. In addition to the ironworking slag, a quantity (approximately 1000g) of a natural ferricrete was recovered (**paragraph 6.9 & 6.10**). Animal bone was recovered from **2306** but the species was unidentifiable (**Appendix C**).

5.74 Five land drains and a single treethrow were found within **Trench 23**. Two of the land drains appear to continue into **Trench 22**.

Trench 25 (Figures 2, 5 & 14)

- 5.75 Trench **25** was located to the south in **Field 4**.
- 5.76 Pit **2503** was circular in plan and located to the east within the trench. The small pit comprised a U-shaped profile and contained a primary fill **2504** and two tertiary deposits; fill **2505** and charcoal rich fill **2506** respectively. No finds were identified. Two soil samples were recovered from Pit **2503**, from fill **2505** and **2506**, and have been retained.

FIELD 5

Trench 1 (Figures 2 & 6)

- 5.77 **Trench 1** was located to the east in **Field 5**.
- 5.78 Ditch **102** was linear in plan and located centrally within the trench. The ditch was orientated north/south and contained an <u>unexcavated</u> fill **103**. No finds were identified. Ditch **102** and ditch **406** (**Trench 4**) located further south in **Field 5**; both appear to be on a similar alignment. The morphology and fill characteristics of ditch **102** suggest it is likely to form part of a boundary ditch rather than a defensive feature of possible prehistoric date.
- 5.79 Flat roof tile comprising a hard orange fabric were recovered from topsoil **100**. Dating potentially spans the later medieval to 18th/19th centuries, but with a 16th century or later date most likely (**Appendix B**). A modern possible test pit was found to the west and seven land drains within **Trench 1**.

Trench 2 (Figures 2, 6 & 17)

- 5.80 **Trench 2** was located to the south in **Field 5**.
- 5.81 Ditch **203** was linear in plan and located to the north within the trench. The ditch was orientated north-west/south-east, comprised a U-shaped profile with gradually sloping sides and contained a single fill **204**. A single grog-tempered slightly

abraded sherd was recovered from fill **204** and is most likely to date to the middle to late 1st century AD (**Appendix B**). Ditch **203** and ditch **1403** (**Trench 14**) located further south in **Field 4**; both appear to be on a similar alignment.

- 5.82 Ditch 203 is similar in morphology to ditch 503, ditch 703, ditch 5703 in Field 5, ditches 903 and 905, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.83 Two modern postholes and four land drains were found within **Trench 2**, one of which cut ditch **203**.

Trench 3 (Figures 2, 6 & 17)

- 5.84 Trench **3** was located to the south in **Field 5** and contained two ditches; Ditch **303** with re-cut **305** and ditch **308**.
- 5.85 Ditch 303 was linear in plan and located centrally within the trench, to the north of ditch 308. The ditch was orientated north-east/south-west, comprised a U-shaped profile with steep to gradual sides and was re-cut by ditch 305. The re-cut feature contained a primary fill 306 and a final upper fill 307. No finds were identified from either ditch 303 or re-cut ditch 305. It is likely that ditch 303, re-cut ditch 305 and ditch 308 define and form part of a possible trackway; both were located approximately 5m apart. A land drain cut re-cut ditch 305 obliquely.
- 5.86 Ditch 308 was linear in plan and located centrally within the trench, to the south of ditch 303. The ditch was orientated north-east/south-west, comprised a U-shaped profile with gradual and contained a single fill 309. No finds were identified from ditch 308. It is likely that ditch 308, ditch 303 and re-cut ditch 305 define and form part of a possible trackway; both were located approximately 5m apart. Immediately to the north of ditch 308 a ceramic land drain was identified and located on a similar alignment.
- 5.87 A modern posthole and three further land drains were identified within **Trench 3**.

Trench 4 (Figures 2, 6 & 17)

5.88 **Trench 4** was located to the south in **Field 5** and contained two ditches and two possible gullies; ditch **406** and ditch **409** and gullies **402** and **404**.

- 5.89 Ditch 406 was linear in plan and located to the west within the trench. The ditch was orientated north/south, comprised an irregular shaped profile with steep sides and a flat base. The ditch contained a tertiary fill 408 and a final secondary upper fill 407. Ditch 406 is likely to be contemporary with ditch 102 (Trench 1) located further north in Field 5; both appear to be on a similar alignment. Ditch 409 located to the east within Trench 4 is orientated on a similar alignment to ditch 406 and ditch 102.
- 5.90 Ditch **409** was linear in plan and located to the east within the trench. The ditch was orientated north/south and contained an <u>unexcavated</u> fill **410**. No finds were identified. Ditch **409** is likely to be contemporary with ditch **406** located to the west within **Trench 4** and ditch **102** (**Trench 1**) located further north in **Field 5**; all three ditches appear to be on a similar alignment. The morphology and fill characteristics of ditch **409** suggests it likely forms part of a boundary ditch rather than a defensive feature of possible prehistoric date.
- 5.91 Gully **402** was linear in plan and located to the east of gully **404** within the trench. The gully was orientated north-west/south-east, comprised a U-shaped profile with steep sides. The gully contained a single compact fill **403**. No finds were identified. Gully **402** is likely to be contemporary with gully **404**; both appear to be perpendicular in plan. The function of gully **402** and **404** was not identified but natural infilling of the gullies suggests a possible prehistoric date.
- 5.92 Gully 404 was linear in plan and located to the west of gully 402, adjacent to ditch 406 within the trench. The gully was orientated north-east/south-west, comprised a U-shaped profile with gradual sides and a flat base. The gully contained a single compact fill 405. No finds were identified. Gully 404 is likely to be contemporary with gully 402; both appear to be perpendicular in plan. The function of gully 404 and 402 was not identified but natural infilling of the gullies suggests a possible prehistoric date.
- 5.93 Five land drains were identified within **Trench 4**.

Trench 5 (Figs 2, 6 & 17)

5.94 **Trench 5** was located to the south in **Field 5**.

- 5.95 Ditch **503** was linear in plan and located centrally within the trench. The ditch was orientated north-east/south-west, comprised a U-shaped profile with gradual to steep sides and a flat base. The ditch contained a primary fill **504** and a tertiary fill **505**. Flat roof tile comprising a hard orange fabric were recovered from ditch fill **505**. Dating potentially spans the later medieval to 18th/19th centuries, but with a 16th century or later date most likely (**Appendix B**). A single fragment of bone was also recovered from fill **505** (**Appendix B**). Fill **506** indicated evidence for either animal disturbance or tree root damage seen by the irregular humic formation of the ditch fill. Ditch **503** was orientated perpendicular to ditch **203** (Trench 2) located further west and orientated the same as the ditch **303** and ditch **308** located further northwest in **Field 5**.
- 5.96 Ditch 503 is similar in morphology to ditch 203, ditch 703, ditch 5703 in Field 5, ditch 903 and 905, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.97 A single land drain was identified within **Trench 5**.

Trench 7 (Figures 2, 6 & 17)

- 5.98 Trench 7 was located centrally in Field 5.
- 5.99 Ditch **703** was linear in plan, located to the west within the trench and was carefully machine excavated. The ditch was orientated north/south, comprised a V-shaped profile with gradual to steep sides. The ditch contained a primary fill **706** and two secondary fills, **704** and **705** respectively. No finds were identified. Fill **705** was cut by a modern land drain **708** which was orientated on a similar alignment to Ditch **703**. Ditch **703** and ditch **5703** (**Trench 57**) located further north in **Field 5**; both appear to be on a similar alignment.
- 5.100 Ditch 703 is similar in morphology to ditch 203, ditch 503, ditch 5703 in Field 5, ditch 903 and 905, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.101 Two land drains and two tree throws were found within **Trench 7**.

Trench 51 (Figures 2 & 6)

- 5.102 **Trench 51** was located to the north in **Field 5**.
- 5.103 Ditch 5103 was linear in plan and located to the east within the trench. The ditch was orientated north-east/south-west and contained an <u>unexcavated</u> fill 5104. No finds were identified. The morphology and fill characteristics of the ditch suggest it is likely to form part of a boundary ditch rather than a defensive feature of possible prehistoric date.
- 5.104 Four land drains were found within **Trench 51**.

Trench 57 (Figures 2 & 6)

- 5.105 Trench **57** was located centrally in **Field 5**.
- 5.106 Ditch 5703 was linear in plan, located centrally within the trench and was carefully machine excavated but not fully recorded. The ditch was orientated north/south and contained a similar ditch profile and fill sequence to ditch 703, comprising a V-shaped profile with gradual to steep sides. No finds were identified. The upper fill 5704 was cut by a modern land drain which was orientated on a similar alignment to ditch 703. Ditch 5703 and ditch 703 (Trench 7) located further south in Field 5; both appear to be on a similar alignment.
- 5.107 Ditch 5703 is similar in morphology to ditch 203, ditch 503, ditch 703 in Field 5, ditches 903 and 905, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3.
- 5.108 Three land drains and a single tree throw were found within **Trench 57**.

FIELD 6

Trench 41 (Figures 2 & 7)

- 5.109 **Trench 41** was located to the north in **Field 5**.
- 5.110 Ditch **4103** was linear in plan and located to the east within the trench. The ditch was orientated north/south and contained an <u>unexcavated</u> fill **4104**. No finds were identified.

Trench 47 (Figures 2, 7 & 18)

- 5.111 Trench **47** was located to the north in **Field 5**.
- 5.112 Trench **47** contained six archaeological features; Ditch **4703** and Ditch **4705**, Posthole **4708** and Posthole **4712** and two small features, Pit/Posthole **4710** and Pit/Posthole **4714**.
- 5.113 Ditch 4703 was linear in plan and located to the east within the trench. The ditch was orientated east/west, comprised a U-shaped profile with gradual to steep sides. The ditch contained a single compact fill 4704. No finds were identified. Ditch 4703 is orientated perpendicular to 4705 located further east within the trench. The morphology and fill characteristics of natural infilling of ditch 4703 suggest it is likely to form part of a boundary or enclosure ditch rather than a defensive feature of possible prehistoric date.
- 5.114 Ditch 4705 was linear in plan and located to the east within the trench. The ditch was orientated north/south, comprised a U-shaped profile with gradual to steep sides. The ditch contained a primary compact fill 4706 and a secondary upper fill 4707. No finds were identified. Ditch 4705 is orientated perpendicular to 4703 located further west within the trench. The morphology and fill characteristics of natural infilling of ditch 4705 suggest it is likely to form part of a boundary or enclosure ditch rather than a defensive feature of possible prehistoric date.
- 5.115 Posthole 4708 was circular in plan and was located immediately west of ditch 4705. The posthole comprised a U-shaped profile, with steep sides and contained a single compact fill 4709. No finds were identified. The morphology and fill characteristics of natural infilling of posthole 4708 suggest it is likely to form part of a boundary or settlement activity possibly associated with ditch 4705 of possible prehistoric date.
- 5.116 Pit/posthole 4710 was sub-circular in plan and was located immediately west of posthole 4712. The small pit/posthole comprised a U-shaped profile, with gradual to steep sides and contained a single compact fill 4711. No finds were identified. The morphology and fill characteristics of natural infilling of pit/posthole 4710 suggest it is likely to form part of a boundary or settlement activity possibly associated with ditch 4703 of possible prehistoric date.

- 5.117 Posthole **4712** was circular in plan and was located immediately west of Ditch **4703**. The posthole contained a single <u>unexcavated</u> compact fill **4713**. No finds were identified. The morphology and fill characteristics of natural infilling of Posthole **4712** suggest it is likely to form part of a boundary or settlement activity possibly associated with ditch **4703** of possible prehistoric date.
- 5.118 Pit/Posthole **4714** was oval in plan and was located immediately west of Pit/Posthole **4710**. The posthole contained a single <u>unexcavated</u> compact fill **4715**. No finds were identified. The morphology and fill characteristics of natural infilling of Pit/Posthole **4714** suggest it is likely to form part of a boundary possibly associated with ditch **4703** of possible prehistoric date.
- 5.119 A single land drain and tree throw were found within **Trench 47**.

6. THE FINDS

6.1 Small quantities of artefactual material were recorded from 19 deposits, with further material recovered as unstratified finds (**Table 1**). Pottery was recorded from 13 deposits and provides the main source of dating (**Appendix A & B**).

Pottery

6.2 A total of 77 sherds (896g) was recovered, the large majority from the southern part of Field 4 (Trenches 22 and 23). Condition (surface preservation) is generally good, although the group is well-fragmented. The large majority of the pottery dates to the Late Iron Age or earlier Roman periods. Material where dating may span the Pre-Roman Iron Age and Early Roman periods, is categorised as 'transitional'. The 'transitional' types are mostly from Trenches 22-23 ditch fills, including 34 sherds from Ditch 2303 (fills 2304 – 6). An 'outlier' is from Trench 2 ditch fill 204, which consists of a slightly abraded sherd in a grog-tempered fabric, and for which a mid/late 1st century AD date is probable. Among the material from Trenches 22-23 grog, quartz and flint-tempered fabrics are represented. Included is a coarsely-gritted flint-tempered type (CFT) which is comparable to Silchester wares, which are a common component of 1st century BC/AD assemblages from Silchester and its environs (Timby 2000, 239–43). The levels of fragmentation inhibits identification of vessel forms, however one jar with short, everted rim was recorded in the coarser

flint-tempered fabric CFT from ditch fill **2304**. In other fabrics bowls of shouldered or carinated form and with neck cordons were identifiable in finer flint-tempered fabric FFT from ditch fill **2305** and a probable ovoid beaker in fine grogged type GTF from deposit **2206** (**Table 1**, **Appendix B**).

- 6.3 For the most part the 'transitional' pottery types occur in isolation from 'Romanised' reduced and oxidised wares which are likely to signify dating after c. AD 50/70. One sherd in a reduced sandy fabric (greyware GW1) was however recorded from deposit 2305 and suggests post-conquest dating. The form in this instance is a carinated cup/small bowl which would accord with dating in the second half of the 1st century AD.
- Roman grey and oxidised wares were recorded from four deposits in Trench **14** and **22**, mostly as small groups of 1–2 sherds. The largest group (22 sherds), from ditch fill **2240**, includes a number of reduced sandy types differing in inclusion type/coarseness and firing. Identifiable vessel forms from this group comprise jars only. Fineware types or diagnostic forms enabling reliably closer dating are absent, however broadly earlier Roman (later 1st to 2nd/earlier 3rd centuries) is considered likely.
- 6.5 Pottery which post-dates the Roman period is confined to a small number of sherds of post-medieval/modern type which recovered from topsoil deposits of land drain fills (**Tables 1 2**, **Appendix B**).

Other finds: fired clay

A number of fragmentary fired clay objects and miscellaneous fired/burnt clay were recovered, the largest quantities from the Late Iron Age/Early Roman-dated Ditch 2303 (fills 2303 - 5). Identifiable among the objects are loomweight fragments, the largest (deposit 2304) probably of pyramidal form, weighing 704g and its base measurement 110mm x 80mm. A group of bar-like object fragments from fill 2305 are tentatively identified as kiln furniture. The form and dimensions are consistent with kiln bars of the kind associated with pottery kilns dating to the 1st or 2nd centuries AD. In use kiln bars are arranged radially across a central pedestal and a ledge in the kiln walls to form a temporary floor. The presence of such items is evidence of pottery manufacture in the area, although pottery wasters or other related material was not recovered (Table 1, Appendix B).

Ceramic Building Material

Ouantities of flat roof tile all in a hard orange fabric were recorded mainly as unstratified finds from **Trench 4** and, in small quantities from were recorded from topsoil deposit **100** and ditch fill **503**. Dating potentially spans the later medieval to 18th/19th centuries, but with a 16th century or later date most likely.

Metal finds

6.8 Objects of metal are limited to iron nails, almost certainly of post-medieval or modern date, recorded from topsoil (2200) and land drain deposits (2310).

Metallurgical residues (Dr T.P. Young)

- One piece, a very weathered clast of ironworking slag approximately 250g in weight was recorded from Late Iron Age/Early Roman-dated ditch 2303 (fill 2305). The slag is dense with large vesicles, however the vesicles and other voids have infilled with a hard white sandy clay, which makes interpreting their morphology difficult. There are a few curving boundaries within the slag that may be original perhaps suggesting some original flow lobes. An interpretation as a flow-lobed smelting slag, perhaps from the interior of an Iron Age style non-slag-tapping furnace, would seem possible. As the piece lacks diagnostic morphology, it could also, although less likely be a fragment from a very large smithing hearth cake.
- 6.10 In addition to the ironworking slag from deposit **2305** a quantity (approximately 1000g) of a natural ferricrete was recovered. Such material, effectively a dense iron pan that has formed in sand flint-rich gravel, may have formed prior to its integration into this ditch fill or within the deposit.

7. THE PALAEOENVIRONMENTAL EVIDENCE

7.1 One environmental sample (35 litres of soil) was retrieved with the intention of recovering evidence of industrial or domestic activity and material for radiocarbon dating. The sample was processed by standard flotation procedures (CA Technical Manual No. 2).

Late Iron Age/Early Roman

7.2 Sample **6404** was recovered from fill **2305** within Ditch **2303**. The sample contained no plant macrofossil material, but did contain a moderate assemblage of very poorly-

preserved charcoal identified as possible oak (*Quercus*) and possible alder/hazel (*Alnus glutinosa/Corylus avellana*). The absence of any further artefactual or ecofactual material means no further interpretation of function can be made other than suggesting this deposit is a dump of domestic/industrial firing debris (**Table 1**, **Appendix C**).

Animal Bone

- A total of three fragments (77g) of animal bone were recovered from the fills of Ditch 1403 and Ditch 2303 dating respectively to possibly the Roman period. The bone was poorly preserved, displaying surface erosion due to exposure to the elements and both historical and modern damage. However, it was possible to identify the fragment recovered from Roman deposit 1406 as the proximal end of a cattle radius (a bone of the lower for limb). The remaining two fragments recovered from Roman deposit 2306, were unidentifiable to species (Table 2, Appendix C).
- 7.4 It is possible that these fragments have an origin in butchery or domestic waste, but due to the combination of poor preservation and low recovery, it is likely that the material is residual in nature; hence it has not possible to make any confident interpretative inference.
- 7.5 A single fragment (14g) of bone was also recovered from deposit **505**, the fill of Ditch **503**. It was not possible to make a species identification and there was no direct association with any datable artefacts. However, the fragment shows a similar level of preservation as the datable bone and is likely to originate from the same activities.

8. DISCUSSION

- Archaeological features were identified within twenty-five trenches during the trial trench evaluation; Trench 36 within Field 2, Trenches 28, 32 and 42 within Field 3; Trenches 9, 10, 11, 13, 14, 18, 20, 21, 22, 23 and 25 within Field 4; Trenches 1, 2, 3, 4, 5, 7, 51 and 57 within Field 5, Trench 41 and 47 within Field 6.
- 8.2 **Fields 2**, **4**, **5** and **6** contained archaeological remains to indicate settlement activity during the trial trench evaluation. **Fields 3**, **4**, **5** and **6** showed evidence for possibly a late prehistoric/Romano-British agricultural landscape mostly consisting of a field

boundary ditches and trackways. Archaeological potential diminished to the northwest of the Site.

- 8.3 In Field 4, Trench 22 revealed, centrally and to the north within the trench, two possible rectilinear structures, with the discovery of several possible simple beamslot features and a posthole alignment. A ditch, several pits and a quarry pit were also identified to the south, amounting to eighteen archaeological features found within the trench. Hand excavated examples have been securely dated to the 1st and 2nd century AD. Immediately to the west of Trench 22, a single but substantial ditch located within Trench 23, can be dated to the second half of the 1st century AD. Ditch 2303 contained a large assemblage of both domestic and industrial finds to include pottery, fired clay, loom weight fragments, kiln bars and iron slag which have positively dated the feature to this period. A soil sample recovered from the ditch identified oak and possible alder/hazel to suggest this deposit is a dump of domestic/industrial firing debris to further indicate and industrial use at the Site. It is likely the ditch forms part of a much larger settlement activity found directly east within Trench 22 during the trial trench evaluation (Cunliffe 2005).
- 8.4 Trenches 22 and 23 were located upon higher ground to the south in Field 4. The evidence suggests there is a possible extension northwards of settlement activity contemporary with the archaeology found within the adjacent southern field during the previous trial trench evaluation in 2007 (Wessex Archaeology 2007). The projected archaeology of possible beamslot structures, gullies, pits and postholes found within Trench 22 are similar to features found at a Roman site excavated at Whittington Way, Bishops Stortford, Hertfordshire in 2008 (John Moore Heritage Services 2008).
- 8.5 **Trench 47**, located upon high ground in **Field 6**, identified two ditches, perpendicular to each other and several postholes and small pits. It is unclear whether the features found indicate simple boundary ditches, or whether they represent an area of settlement activity to suggest an enclosure ditch. No material or dating evidence was identified. The morphology and fill characters of natural infilling of the features suggests and prehistoric date for the archaeology.
- 8.6 **Trench 32** was also located upon high ground in **Field 3**. The trench identified a series of re-cut ditches, perpendicular to each other very similar in plan to those

found in **Trench 47**, although the ditches within **Trench 32** comprised a more substantial width profile. It is unclear whether the features found indicate simple boundary ditches, or whether they also represent an area of settlement activity to suggest an enclosure ditch. A single small undated pit was identified. No material or dating evidence was found. The morphology and fill characters of natural infilling of the earlier features prior to re-cutting suggests and prehistoric date for the archaeology.

- 8.7 Isolated features to indicate further settlement activity were found in Field 2 and 4. Within Trench 36, Field 2, a shallow pit containing a rich upper fill of charcoal was found next to an unexcavated possible pit located nearby to the north. No finds were identified from both features. The charcoal pit was sampled and has been retained. Within Trench 13, Field 4, a curvilinear gully and a heat affected charcoal rich hearth were identified. Both features were hand excavated but failed to reveal any finds. The hearth was sampled and has been retained. It is unclear whether these two features were associated and contemporary with one another. The morphology and fill characters of natural infilling of the gully suggests and prehistoric date. The heat affected clay identified at the base of the hearth is likely to represent continued firing of the feature typical of more permanent settlement activity. In Trench 25, Field 4, a small charcoal isolated and undated pit may be contemporary with the archaeology found within Trenches 22 and 23. The hearth was sampled and has been retained. It is unclear whether the features found within Trenches 13, 25 and 36 represent isolated temporary or a much more permanent settlement activity.
 - 8.8 Isolated undated ditches were identified within Fields 3, 4, 5 and 6. The width and/or profile of the ditch found in Trench 23 is similar to the examples identified; ditch 203, ditch 503, ditch 703, ditch 5703 in Field 5, ditch 903 and 905, ditch 1002, ditch 1102 and ditch 1403 in Field 4 and ditch 3206, ditch 3210, ditch 3212 and ditch 4203 in Field 3. In Trench 2, Field 5, a 1st Century AD Romano-British potsherd was recovered and found securely within ditch 203 as well as within a ditch 1403. Both ditches, although located within separate but neighbouring fields, are positioned on a similar alignment. Based on the morphology and fill characteristics, it is likely the ditches date to the late prehistoric/Romano-British "transitional" period, typifying an organised agricultural landscape of field boundaries and drainage reflecting an extension of a potential extensive contemporary settlement landscape found further south in 2007. This organisation of the landscape can also be seen by the potential

trackway evidence identified within **Trench 3**, **Field 5** and **Trench 18**, **Field 4** (Aston 1985).

- 8.9 In Trench **4**, **Field 5**, located upon lower terrain on the projected floodplain, two undated gullies were found. Hand excavation of the two features failed to confirm a positive date. Their function remains uncertain and one of which was cut by a later linear field boundary ditch suggesting a Roman date. It is unclear whether the gullies found within the trench represent temporary isolated or a much more permanent settlement activity.
- 8.10 There was evidence of re-cutting into many of the more substantial ditches found within **Trenches 9**, **10** and **14** in **Field 4** and **Trench 3**, **7** and **57** for example, seen by the presence of ceramic pipework to suggest a continuation of a pre-existing field system. This suggests a continuation of a pre-existing landscape. In **Trench 10**, a well preserved glazed ware pot base dating from the 17th to 18th century AD was recovered from one of the ceramic land drains cutting into an earlier undated ditch. Post-medieval and modern land drainage was identified within **Trench 23** and within many of the trenches across the Site.

9. CA PROJECT TEAM

Fieldwork was undertaken by CA Project Officer Matt Nichol, assisted by CA site personnel, Natasha Djukic, Nida Bhunnoo, Amber O'Hara, Steve Bush, Colin Forrestal, Tony Brown and Jack Martin-Jones. The report was written by CA Project Leader Matt Nichol. The illustrations were prepared by CA illustrator Leo Heatley. The archive has been compiled and prepared for deposition by CA Archaeologist Adam Howard. The project was managed for CA by CA manager Richard Greatorex, who also edited this report.

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APPENDIX A: CONTEXT DESCRIPTIONS (ARCHAEOLOGY HIGHLIGHTED GREY/BOLD)

Trench No.	Context No.	Туре	Fill of	Context interpretation	Description	L (m)	W (m)	Depth/thickness (m)	Spot-date
1	100	Layer		Topsoil	Mid brown sandy silt, with gravel	50.5	1.9	0-0.4	Modern
1	101	Layer		Natural	Light yellowish- brown sandy gravel, with patches of light grey sand and dense gravel	50.5	1.9	0.4-0.5	
1	102	Cut		Ditch	N-S aligned ditch	>1.95	1	Unexcavated	Undated
1	103	Fill	102	Fill	Compact, light grey silty sand, with gravel	>1.95	1	Unexcavated	Undated
2	200	Layer		Topsoil	Mid greyish- brown clayey silt	50.6	1.9	0-0.24	Modern
2	201	Layer		Subsoil	Mid yellowish- brown silty clay, with sparse, sub-rounded stones	50.6	1.9	0.24-0.34	
2	202	Layer		Natural	Two types present: compact, mid brown silty clay, with gravel; very compact mid yellowishgrey clay, with occasional, subrounded stones	50.6	1.9	0.34-0.46	
2	203	Cut		Ditch	NW-SE aligned ditch	>1.9	1.38	0.23	C1
2	204	Fill	203	Fill	Compact, mid brownish-grey clayey silt, with moderate amount of sub- rounded stones	>1.9	1.38	0.23	C1
3	300	Layer		Topsoil	Friable, dark greyish-brown sandy silt, with moderate, sub- rounded flint	50	2	0-0.14	Modern
3	301	Layer		Subsoil	Friable, mid greyish-brown sandy silt, with moderate, sub- rounded flint	50	2	0.14-0.28	
3	302	Layer		Natural	Mid orangey- brown clayey sand, with moderate, sub-	50	2	0.28-0.49	

					angular flint and				
					iron panning				
3	303	Cut		Ditch	NE-SW aligned, truncated 'U' shaped ditch	>1.9	0.6	0.2	Undated
3	304	Fill	303	Fill	Compact, light yellowish brown sandy/silty clay, with subrounded/angul ar flint and ironstone	>1.9	0.6	0.2	Undated
3	305	Cut		Ditch Re-cut	Re-cut of ditch [303]	>1.9	0.9	0.26	Undated
3	306	Fill	305	1st Fill	Light grey silty clay, with yellowish- brown mottling	>1.9	0.7	0.06	Undated
3	307	Fill	305	2nd Fill	Friable, mid grey silty clay, with yellowish- brown mottling and moderate flint and other stones	>1.9	0.9	0.18	
3	308	Cut		Ditch	NE-SW aligned, wide, shallow ditch	>2	1.38	0.4	Undated
3	309	Fill	308	Fill	Friable, light greyish-brown clayey sand, with iron panning and sub-angular flint	>2	1.38	0.4	Undated
4	400	Layer		Topsoil	Friable, dark greyish-brown sandy silt, with sub-angular flint	50	1.8	0-0.3	Modern
4	401	Layer		Natural	Friable, mid orangey-brown silty sand, with sub-angular gravel and flint	50	1.8	0.3-0.46	
4	402	Cut		Gully	NW-SE aligned gully	>4.4	0.35	0.16	Undated
4	403	Fill	402	Fill	Friable, light greyish-brown sandy silt, with sub-angular flint	>4.4	0.35	0.16	Undated
4	404	Cut		Gully	NE-SW aligned gully, cut by larger ditch [406]	>1.8	0.38	0.08	Undated
4	405	Fill	404	Fill	Friable, mid greyish-brown sandy silt, with iron panning	>1.8	0.38	0.08	Undated

					and sub- angular flint. Cut by [406]				
4	406	Cut		Ditch	N-S aligned ditch, cutting earlier ditch [404]	>1.8	1.08	0.45	Undated
4	407	Fill	406	2nd Fill	Friable, light greyish-brown sandy silt, with sub-angular flint and charcoal flecks	>1.8	1.08	0.3	Undated
4	408	Fill	406	1st Fill	Compact, light greyish-brown sandy silt, with sub-angular flint and gravel	>1.8	0.88	0.23	Undated
4	409	Cut		Ditch	NW-SE aligned ditch, possibly associated with and parallel to [406]	>1.8	>1.4	Unexcavated	Undated
4	410	Fill	409	Fill	Compact, light greyish-brown clayey silt, with rounded/angul ar gravel and charcoal flecks	>1.8	>1.4	Unexcavated	Undated
4	411	Layer		Subsoil	Friable, mid orangey-grey silty clay, with moderate angular/rounde d gravel and flint	50	1.8		
5	500	Layer		Topsoil	Friable, light/mid brown sandy silt, with sub-angular gravel	50	1.8	0-0.25	Modern
5	501	Layer		Subsoil	Friable, mid brown sandy silt, with sub- angular gravel	50	1.8	0.25-0.34	
5	502	Layer		Natural	Light yellowish- brown silty sand, with patches of light yellow sand, mid brown sandy clay and gravel	50	1.8	0.34-0.45	
5	503	Cut		Ditch	NE-SW aligned ditch. Heavily disturbed by bioturbation, burrowing and/or tree rooting	>1.9	1.95	0.54	Pmed Residual

5	504	Fill	503	1st Fill	Compact, dark grey silty sand, with sub- angular gravel	>1.9	0.55	0.05	Undated
5	505	Fill	503	2nd Fill	Compact, light greyish-brown silty sand, with sub-angular gravel	>1.9	1.58	0.46	Undated
5	506	Fill	503	3rd Fill	Compact, mid brownish-grey silty sand, with sub-angular gravel. Heavily disturbed by bioturbation, burrowing and/or tree rooting	>1.9	1.95	0.38	Undated
6	600	Layer		Topsoil	Loose, mid greyish-brown silt. No inclusions	50.5	2	0-0.29	Modern
6	601	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	50.5	2	0.29-0.5	
6	602	Layer		Natural	Compact, mid reddish-brown sandy silt, with light grey patches, gravel and ironstone inclusions	50.5	2	0.5-0.7	
7	700	Layer		Topsoil	Friable, mid greyish-brown silt, with gravel	49.8	2	0-0.27	Modern
7	701	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	49.8	2	0.27-0.38	
7	702	Layer		Natural	Compact, mid reddish-brown sandy silt, with gravel	49.8	2	0.38-0.49	
7	703	Cut		Ditch	N-S aligned possible field boundary ditch. Cut by a land drain	>7.2	2.53	0.66	Undated
7	704	Fill	703	2nd Fill	Compact, mid orangey-brown sandy silt, with angular gravel and flint	>7.2	2.53	0.17	Undated
7	705	Fill	703	3rd Fill	Compact, light brownish-grey sandy silt, with sub-angular	>7.2	2.53	0.26	Undated

					stones				
7	706	Fill	703	1st Fill	Compact, mid brownish-grey silty sand, with moderate gravel	>7.2	2.53	0.23	Undated
9	900	Layer		Topsoil	Friable, dark greyish-brown sandy silt, with sub-rounded flint	50	2	0-0.28	Modern
9	901	Layer		Subsoil	Friable, mid greyish-brown sandy silt, with sub-rounded flint	50	2	0.28-0.44	
9	902	Layer		Natural	Compact, light greyish-brown silty sand, with sub-rounded flint and patches of orange clayey sand towards the north	50	2	0.44+	
9	903	Cut		Ditch	NE-SW aligned ditch. Same as [1002]	>1.9	2.25	Unexcavated	Undated
9	904	Fill	903	Fill	Compact, mid yellowish- brown sandy clay, without inclusions	>1.9	2.25	Unexcavated	Undated
9	905	Cut		Ditch	NE-SW aligned ditch. Cut by land drain [908]	>1.9	1.79	0.5	Undated
9	906	Fill	905	1st Fill	Compact, mid yellowish- brown silty clay, without inclusions	>1.9	1.04	0.15	Undated
9	907	Fill	905	2nd Fill	Friable, light/mid yellowish-grey clayey silt, with sparse charcoal flecks. Cut by a land drain [908]	>1.9	1.79	0.5	Undated
9	908	Cut		Land drain	NE-SW aligned cut for a land drain. Cuts earlier ditch [905]	>1.9	0.37	0.34	Modern
9	909	Fill	908	Tertiary fill	Compact, mid brownish-grey clayey silt, without inclusions	>1.9	0.37	0.34	Modern
10	1000	Leve		Tonsell	Compact wild	F1 0	2	0.0.22	Madam
10	1000	Layer		Topsoil	Compact, mid	51.8	2	0-0.22	Modern

	ı	1	1	T		ı	1	1	
					greyish-brown				
					clayey silt, with				
					angular stones				
10	1001	Layer		Natural	Compact, light	51.8	2	0.22-0.54	
					brownish-				
					yellow clayey				
					silt, with				
					occasional				
					ironstone and				
					pebble				
					•				
					inclusions	_			
10	1002	Cut		Ditch	NE-SW aligned	>2	1.54	0.54	Undated
					ditch, cut by				
					later land drain.				
					Same as [903]				
10	1003	Fill	1002	Fill	Friable, mid	>2	1.54	0.54	Undated
					greyish-brown				
					silty sand, with				
					sub-angular				
10	1004	Cut		Land due	gravel	>2	1.00	0.54	C17-C18
10	1004	Cut		Land drain	NE-SW aligned	>2	1.08	0.54	C17-C18
					cut for a land				
					drain. Cuts				
			1		[1002]		1		
10	1005	Fill	1004	Fill	Friable, light	>2	1.08	0.54	C17-C18
					greyish-brown				
					silty sand, with				
					sub-angular				
					gravel				
					graver				
11	1100	Layer		Topsoil	Compact, mid	52	2	0-0.3	Modern
11	1100	Layer		ТОРЗОП	brownish-grey	32	-	0-0.5	Wiodeiii
					clayey silt, with				
					sub-angular				
					stones				
11	1101	Layer		Natural	Compact, mid	52	2	0.3-0.51	
					brownish-				
					yellow silty clay,				
					with gravel				
11	1102	Cut							
				Ditch	NE-SW aligned	>2	2.3	Unexcavated	Undated
				Ditch	NE-SW aligned ditch	>2	2.3	Unexcavated	Undated
11	1103		1102		ditch				
11	1103	Fill	1102	Fill	ditch Compact, mid	>2 >2	2.3	Unexcavated Unexcavated	Undated Undated
11	1103		1102		ditch Compact, mid yellowish-				
11	1103		1102		ditch Compact, mid yellowish- brown sandy				
11	1103		1102		ditch Compact, mid yellowish-				
		Fill	1102	Fill	ditch Compact, mid yellowish- brown sandy silt, with gravel	>2	2.3	Unexcavated	Undated
11	1200		1102		ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid				
		Fill	1102	Fill	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown	>2	2.3	Unexcavated	Undated
12	1200	Fill Layer	1102	Fill Topsoil	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel	> 2 37.5	2.3	Unexcavated 0-0.36	Undated
		Fill	1102	Fill	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid	>2	2.3	Unexcavated	Undated
12	1200	Fill Layer	1102	Fill Topsoil	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish-	> 2 37.5	2.3	Unexcavated 0-0.36	Undated
12	1200	Fill Layer	1102	Fill Topsoil	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish- brown silt,	> 2 37.5	2.3	Unexcavated 0-0.36	Undated
12	1200	Fill Layer	1102	Fill Topsoil	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish-	> 2 37.5	2.3	Unexcavated 0-0.36	Undated
12	1200	Fill Layer	1102	Fill Topsoil	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish- brown silt,	> 2 37.5	2.3	Unexcavated 0-0.36	Undated
12	1200	Fill Layer Layer	1102	Topsoil Subsoil	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish- brown silt, without inclusions	> 2 37.5	2.3	Unexcavated 0-0.36 0.36-0.48	Undated
12	1200	Fill Layer	1102	Fill Topsoil	ditch Compact, mid yellowish-brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish-brown silt, without inclusions Compact, mid	> 2 37.5	2.3	Unexcavated 0-0.36	Undated
12	1200	Fill Layer Layer	1102	Topsoil Subsoil	ditch Compact, mid yellowish-brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish-brown silt, without inclusions Compact, mid yellowish-	> 2 37.5	2.3	Unexcavated 0-0.36 0.36-0.48	Undated
12	1200	Fill Layer Layer	1102	Topsoil Subsoil	ditch Compact, mid yellowish-brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish-brown silt, without inclusions Compact, mid yellowish-brown sandy	> 2 37.5	2.3	Unexcavated 0-0.36 0.36-0.48	Undated
12	1200	Fill Layer Layer	1102	Topsoil Subsoil	ditch Compact, mid yellowish-brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish-brown silt, without inclusions Compact, mid yellowish-	> 2 37.5	2.3	Unexcavated 0-0.36 0.36-0.48	Undated
12	1200 1201 1202	Layer Layer Layer	1102	Fill Topsoil Subsoil Natural	ditch Compact, mid yellowish- brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish- brown silt, without inclusions Compact, mid yellowish- brown sandy silt, with gravel	37.5 37.5	2 2 2	Unexcavated 0-0.36 0.36-0.48 0.48-0.53	Modern
12	1200	Fill Layer Layer	1102	Topsoil Subsoil	ditch Compact, mid yellowish-brown sandy silt, with gravel Friable, mid greyish-brown silt, with gravel Friable, mid yellowish-brown silt, without inclusions Compact, mid yellowish-brown sandy	> 2 37.5	2.3	Unexcavated 0-0.36 0.36-0.48	Undated

	ı	T	1		1 10 11 1	1	1	T	1
					silt, with sub- angular gravel				
13	1301	Layer		Subsoil	Friable, mid brownish-grey sandy silt, with sub-angular gravel	39.5	1.85	0.2-0.32	
13	1302	Layer		Natural	Compact, light yellowish-brown sandy clay, with occasional patches of light brown sandy gravel and dark brown sandy clay	39.5	1.85	0.32-0.42	
13	1303	Cut		Ditch/Gully	NE-SW aligned ditch/gully (slightly curvilinear)	>1.95	0.73	0.36	Undated
13	1304	Fill	1303	1st Fill	Friable, mid greyish-brown sandy clay, with sub-angular gravel	>1.95	0.52	0.2	Undated
13	1305	Fill	1303	2nd Fill	Friable, light brownish-grey sandy clay, with sub-angular gravel	>1.95	0.73	0.18	Undated
13	1306	Cut		Hearth	Sub-rounded, shallow pit with an uneven base	>0.46	1.52	0.21	Undated
13	1307	Fill	1306	1st Fill	Compact, mid brownish-red clay. Likely affected by heat	>0.46	1.34	0.08	Undated
13	1308	Fill	1306	2nd Fill	Friable, dark brownish-black clayey silt, charcoal-rich with sub- angular flint	>0.46	1.52	0.13	Undated
14	1400	Layer		Topsoil	Friable, dark greyish-brown sandy silt, with sub-angular flint	50	2	0-0.3	Modern
14	1401	Layer		Subsoil	Friable, mid greyish-brown sandy silt, with sub-angular flint	50	2	0.3-0.54	
14	1402	Layer		Natural	Friable, light greyish-brown sand, with sub- angular flint and gravel, and patches of gravelly darker	50	2	0.54-0.59	

					sand and orangey clayey sand				
14	1403	Cut		Ditch	NW-SE aligned ditch which turns to E. Cut by land drain	>2	1.45	0.73	Undated
14	1404	Fill	1403	1st Fill	Friable, dark greyish-brown coarse sand, with gravel and flint	>0.5	0.7	0.2	Undated
14	1405	Fill	1403	2nd Fill	Compact, mid greyish-orange sandy silt, with sub-angular gravel. Similar to surrounding natural	>2	1.03	0.16	Undated
14	1406	Fill	1403	3rd Fill	Friable, mid greyish-brown sandy silt, with sub-angular flint. Cut by land drain [1407]	>2	1.45	0.42	Undated
14	1407	Cut		Land drain	NW-SE aligned cut for a land drain, into earlier ditch [1403] and on same alignment.	>2	0.86	0.54	Modern
14	1408	Fill	1407	Fill	Compact, mid brown silty sand, with sub- angular gravel	>2	0.88	0.55	Modern
15	1500	Layer		Topsoil	Friable, mid brownish-grey silt, without inclusions	51.2	2	0-0.3	Modern
15	1501	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	51.2	2	0.3-0.46	
15	1502	Layer		Natural	Friable, light yellowish-grey clayey silt, with gravel	51.2	2	0.46-0.53	
16	1600	Layer		Topsoil	Friable, mid greyish-brown silt, with gravel	50.3	2	0-0.26	Modern
16	1601	Layer		Subsoil	Friable, mid yellowish-grey clayey silt, with gravel	50.3	2	0.26-0.34	
16	1602	Layer		Natural	Compact, light brownish-yellow silty clay,	50.3	2	0.34-0.37	

					with gravel and				
					mid brown				
					patches				
47	4700	1		T	Estable deals	F4 2		0.03	D. 4 and a sec
17	1700	Layer		Topsoil	Friable, dark greyish-brown clayey silt, without inclusions	51.3	2	0-0.3	Modern
17	1701	Layer		Subsoil	Friable, mid greyish-yellow silty clay, without inclusions	51.3	2	0.3-0.37	
17	1702	Layer		Natural	Friable, mid yellowish- brown silty sand, with gravel	51.3	2	0.37-0.43	
10	1000	Lauran		Tamasil	Lagran maid	FO 7	2	0.0.2	Madawa
18	1800	Layer		Topsoil	Loose, mid brown sandy silt, with sub- angular gravel	50.7	2	0-0.2	Modern
18	1801	Layer		Subsoil	Loose, light brown sandy silt, with sub- angular gravel	50.7	2	0.2-0.39	
18	1802	Layer		Natural	Compact light greyish-brown silty sand, with gravel and patches of orange and brown gravel deposits	50.7	2	0.39-0.48	
18	1803	Cut		Ditch	E-W aligned ditch, cut by two land drains	>3.1	1.04	0.24	Undated
18	1804	Fill	1803	Fill	Friable, mid grey sandy silt, with brown flecks and sub- angular gravel	>3.1		0.24	Undated
18	1805	Cut		Ditch	E-W ditch, likely contemporary to [1803] and [1807]	>3.1	0.72	0.22	Undated
18	1806	Fill	1805	Fill	Friable, light grey sandy silt, with brown flecks and sub- angular flint	>3.1	0.72	0.22	Undated
18	1807	Cut		Ditch	E-W aligned ditch	>2.31	0.89	Unexcavated	Undated
18	1808	Fill	1807	Fill	Friable, mid brownish-grey clayey silt, with stones	>2.31	0.89	Unexcavated	Undated

19	1900	Layer		Topsoil	Friable, mid brownish-grey silt, without inclusions	50	2	0-0.39	Modern
19	1901	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	50	2	0.39-0.48	
19	1902	Layer		Natural	Compact, mid reddish-brown silty clay, with mid brown and light grey patches, and gravel. Variable throughout	50	2	0.48-0.52	
20	2000	Layer		Topsoil	Friable, mid blackish-grey clayey silt, with sub-angular stones	50	2	0-0.24	Modern
20	2001				VOID		-		
20	2002	Layer		Natura	Compact, mid yellowish- brown silty clay, with patches of gravelly clay throughout	50	2	0.24-0.46	
20	2003	Cut		Ditch	NE-SW aligned possible ditch	>2	0.95	0.32	Undated
20	2004	Fill	2003	Fill	Compact, light bluish-grey, with flecks of orange and sub-angular stones	>2	0.95	0.32	Undated
						_	-		
21	2100	Layer		Topsoil	Friable, mid greyish-brown clayey silt, with sub-angular stones	43.1	2	0-0.23	Modern
21	2101	Layer		Natural	Compact, light brownish-grey and mid brownish-yellow clayey silt, with patches of sandy gravel and angular stones	43.1	2	0.23-0.41	
24				Post-hole	Slightly	0.35	0.41	0.22	Undated
21	2102	Cut		Post-noie	irregular, oval in plan. Possible post- hole				

					charcoal flecks				
21	2104	Cut		Ditch	NE-SW aligned ditch	>2	1.24	0.33	Undated
21	2105	Fill	2104	Fill	Compact, mid greyish-brown clayey silt, with rounded stones	>2	1.24	0.33	Undated
22	2200	Layer		Topsoil	Friable, dark greyish-brown clayey silt, with sub-rounded stones	47.2	2	0-0.27	Modern
22	2201	Layer		Subsoil	Compact, mid greyish-brown clayey silt, with sub-rounded stone inclusions	47.2	2	0.27-0.42	
22	2202	Layer		Natural	Compact, mid yellowish- brown silty clay, with patches of gravel	47.2	2	0.42-0.49	
22	2203	Feature		Possible Structure	Structure suggested by the orientation of [2205] and [2207]	>4	>2.1	-	
22	2204	Feature		Possible Structure	Possible timber structure, with a NE-SW alignment, including [2209], [2211], [2213], [2217], [2221], [2222], [2222], [2222] & [2229]	>30	>1	-	
22	2205	Cut		Gully - Possible Beam slot	NE-SW aligned linear feature, may form part of a structure, along with [2207]	1	0.37	0.13	C1
22	2206	Fill	2205	Fill	Friable, mid brownish-grey silty clay, with sub-rounded stones and charcoal flecks	1	0.37	0.13	C1
22	2207	Cut		Gully - Possible Beam slot	NW-SE aligned gully, forming a possible structure, along with [2205]	>2.1	0.48	Unexcavated	Undated
22	2208	Fill	2207	Fill	Friable, mid brownish-grey sandy silt, with moderate, sub- rounded	>2.1	0.48	Unexcavated	Undated

		I							
					stones. Possibly same as (2206)				
22	2209	Cut		Post-hole/pit	Large post-hole or small pit	0.61	0.63	Unexcavated	Undated
22	2210	Fill	2209	Fill	Compact, mid brownish-grey clayey silt, with moderate sub- rounded stones and charcoal flecks	0.61	0.63	Unexcavated	Undated
22	2211	Cut		Post-hole	Post-hole	0.41	0.32	Unexcavated	Undated
22	2212	Fill	2211	Fill	Compact, mid greyish-brown clayey silt, with moderate sub- rounded stones	0.41	0.32	Unexcavated	Undated
22	2213	Cut		Gully - Possible Beam slot	NE-SW aligned linear feature which turns NW-SE	>3.3	0.63	0.21	RB
22	2214	Fill	2213	Fill	Loose, light greyish-brown silty sand, with mid yellowish- grey mottling and gravel	>3.3	0.63	0.21	RB
22	2215	Cut		Post-hole	Circular post- hole	0.46	0.45	Unexcavated	Undated
22	2216	Fill	2215	Fill	Friable, mid brownish-grey silty sand, with sub-angular stones	0.46	0.45	Unexcavated	Undated
22	2217	Cut		Post-hole	Oval post-hole	0.58	0.55	Unexcavated	Undated
22	2218	Fill	2217	Fill	Friable, mid brownish-grey sandy silt, with sub-angular stones	0.58	0.55	Unexcavated	Undated
22	2219	Cut		Post-hole	Circular post- hole	0.73	0.68	0.19	Undated
22	2220	Fill	2219	Fill	Friable, mid greyish-brown clayey silt, with common, sub- rounded stones	0.73	0.68	0.19	Undated
22	2221	Cut		Post-hole	Oval post-hole	0.65	0.48	Unexcavated	Undated
22	2222	Fill	2221	Fill	Friable, mid brownish-grey sandy silt, with sub-angular stones	0.65	0.48	Unexcavated	Undated
22	2223	Cut		Post-hole	Oval post-hole	0.55	0.28	Unexcavated	C1
22	2224	Fill	2223	Fill	Friable, mid greyish-brown sandy silt, with sub-angular stones	0.55	0.28	Unexcavated	C1
22	2225	Cut		Post-hole	Circular post- hole	0.53	0.51	Unexcavated	Undated

					1				
22	2226	Fill	2225	Fill	Friable, mid brownish-grey sandy silt, with sub-angular stones	0.53	0.51	Unexcavated	Undated
22	2227	Cut		Post-hole	Circular post- hole	0.37	0.35	Unexcavated	Undated
22	2228	Fill	2227	Fill	Friable, mid brownish-grey sandy silt, with sub-angular stones	0.37	0.35	Unexcavated	Undated
22	2229	Cut		Post-hole	Circular post- hole	0.45	0.43	0.26	Undated
22	2230	Fill	2229	Fill	Loose, mid brownish-grey silty sand, with sub-rounded pebbles	0.45	0.43	0.26	Undated
22	2231	Cut		Pit	Irregular oval	1.9	1.21	Unexcavated	Undated
22	2232	Fill	2231	Fill	Loose, light brownish-grey, with mid reddish-brown mottling and sub-angular stones	1.9	1.21	Unexcavated	Undated
22	2233	Cut		Quarry pit	Irregular pit, possibly quarrying	>1.68	2.7	Unexcavated	Undated
22	2234	Fill	2233	Fill	Compact, dark brownish-grey sandy silt, with common, sub- rounded stones, humic material and possible redeposited chert	>1.68	2.7	Unexcavated	Undated
22	2235	Cut		Post-hole	Oval post-hole	0.74	0.6	Unexcavated	Undated
22	2236	Fill	2235	Fill	Compact, mid brownish-grey clayey silt, with gravel	0.74	0.6	Unexcavated	Undated
22	2237	Cut		Post-hole	Oval post-hole	0.43	0.25	0.05	Undated
22	2238	Fill	2237	Fill	Friable, mid greyish-brown clayey silt, without inclusions	0.43	0.25	0.05	Undated
22	2239	Cut		Ditch	NW-SE aligned ditch	>2	0.87	0.2	LC1-C2+
22	2240	Fill	2239	Fill	Compact, mid brownish-grey silty clay, with mid yellow mottling and moderate, sub- rounded stones	>2	0.87	0.2	LC1-C2+

23	2300	Layer		Topsoil	Friable, dark greyish-brown clayey silt, with sub-rounded stones	51	2	0-0.28	Modern
23	2301	Layer		Subsoil	Compact, mid greyish-brown clayey silt, with sub-rounded stones	51	2	0.28-0.44	
23	2302	Layer		Natural	Compact, mid yellowish-brown silty clay, with patches of gravel throughout	51	2	0.44-0.52	
23	2303	Cut		Ditch	NE-SW aligned possible enclosure ditch. Cut by a land drain	>2.3	1.29	0.48	C1
23	2304	Fill	2303	1st Fill	Friable, mid greyish-brown sandy clay, with sub-angular gravel, and domestic/indus trial waste	>2.3	1.04	0.16	C1
23	2305	Fill	2303	2nd Fill	Compact, mid grey sandy clay, with angular gravel, burnt flint, and domestic/indus trial waste	>2.3	0.62	0.23	MLC1 C1
23	2306	Fill	2303	3rd Fill	Friable, light/mid brownish-grey clayey sand, with angular gravel and domestic waste	>2.3	1.1	0.18	C1
23	2307	Cut		Land drain	NW-SE cut for a land drain, through ditch [2303]	>2	0.4	>0.47	Modern
23	2308	Fill	2308	Fill	Loose, dark grey silty sand, with sub-angular gravel	>2	0.4	>0.47	Modern
23	2309	Cut		Land drain	Possible NW-SE cut for a land drain	>10	0.45	0.07	mC16- C18
23	2310	Fill	2309	Fill	Friable, mid greyish-brown clayey silt, with rounded flint	>10	0.45	0.07	mC16- C18
24	2400	Layer		Topsoil	Friable, mid	50.3	2	0-0.3	Modern
]		greyish-brown				

					silt, with gravel				
24	2401	Layer		Subsoil	Friable, mid	50.3	2	0.3-0.45	
		,			reddish-brown				
					silt, with gravel				
24	2402	Layer		Natural	Compact, mid	50.3	2	0.45-0.56	
		·			yellowish-				
					brown sandy				
					silt, with gravel				
					and light grey				
					patches				
25	2500	Layer		Topsoil	Friable, mid	50.4	1.9	0-0.3	Modern
					greyish-brown				
					clayey silt,				
					without				
25	2501	Lauran		Culeasil	inclusions	FO 4	1.0	0.2.0.54	
25	2501	Layer		Subsoil	Compact, mid	50.4	1.9	0.3-0.54	
					yellowish- brown silty clay,				
					with moderate,				
					sub-rounded				
					stones				
25	2502	Layer		Natural	Compact, light	50.4	1.9	0.52+	
		,		- ratara.	brownish-	30	1.5	0.02	
					yellow clay,				
					with light grey				
					mottling and				
					moderate, sub-				
					rounded stones				
25	2503	Cut		Pit	Oval pit	0.68	0.74	0.17	Undated
~-									
25	2504	Fill	2503	1st Fill	Compact, mid	0.68	0.66	0.06	Undated
25	2504	Fill	2503	1st Fill	brownish-	0.68	0.66	0.06	Undated
25	2504	Fill	2503	1st Fill	brownish- yellow, with	0.68	0.66	0.06	Undated
25	2504	Fill	2503	1st Fill	brownish- yellow, with mid grey	0.68	0.66	0.06	Undated
25	2504	Fill	2503	1st Fill	brownish- yellow, with mid grey mottling and	0.68	0.66	0.06	Undated
25	2504	Fill	2503	1st Fill	brownish- yellow, with mid grey mottling and sparse, sub-	0.68	0.66	0.06	Undated
					brownish- yellow, with mid grey mottling and sparse, sub- rounded stones				
25	2504	Fill	2503	1st Fill 2nd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid	0.68	0.66	0.06	Undated
					brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey				
					brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with				
					brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate				
					brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal				
					brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate				
25	2505	Fill	2503	2nd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking	0.68	0.53	0.11	Undated
25	2505	Fill	2503	2nd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark	0.68	0.53	0.11	Undated
25	2505	Fill	2503	2nd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with	0.68	0.53	0.11	Undated
25	2505	Fill	2503	2nd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay	0.68	0.53	0.11	Undated
25	2505 2506	Fill Deposit	2503	2nd Fill 3rd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal	0.68	0.53	0.11	Undated
25	2505	Fill	2503	2nd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal	0.68	0.53	0.11	Undated
25	2505 2506	Fill Deposit	2503	2nd Fill 3rd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown	0.68	0.53	0.11	Undated
25	2505 2506	Fill Deposit	2503	2nd Fill 3rd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without	0.68	0.53	0.11	Undated
25 25 26	2505 2506 2600	Fill Deposit Layer	2503	2nd Fill 3rd Fill Topsoil	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions	0.68 0.68 49.5	0.53	0.11 0.05 0-0.29	Undated
25	2505 2506	Fill Deposit	2503	2nd Fill 3rd Fill	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions Friable, mid	0.68	0.53	0.11	Undated
25 25 26	2505 2506 2600	Fill Deposit Layer	2503	2nd Fill 3rd Fill Topsoil	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown	0.68 0.68 49.5	0.53	0.11 0.05 0-0.29	Undated
25 25 26	2505 2506 2600	Fill Deposit Layer	2503	2nd Fill 3rd Fill Topsoil	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with	0.68 0.68 49.5	0.53	0.11 0.05 0-0.29	Undated
25 25 26	2505 2506 2600	Fill Deposit Layer Layer	2503	2nd Fill 3rd Fill Topsoil Subsoil	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel	0.68 0.68 49.5	0.53	0.11 0.05 0-0.29	Undated
25 25 26	2505 2506 2600	Fill Deposit Layer	2503	2nd Fill 3rd Fill Topsoil	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Friable, mid	0.68 0.68 49.5	0.53	0.11 0.05 0-0.29	Undated
25 25 26	2505 2506 2600	Fill Deposit Layer Layer	2503	2nd Fill 3rd Fill Topsoil Subsoil	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Friable, mid yellowish-	0.68 0.68 49.5	0.53	0.11 0.05 0-0.29	Undated
25 25 26	2505 2506 2600	Fill Deposit Layer Layer	2503	2nd Fill 3rd Fill Topsoil Subsoil	brownish- yellow, with mid grey mottling and sparse, sub- rounded stones Friable, mid yellowish-grey silty clay, with moderate charcoal flecking Friable, dark greyish-black silty clay deposit, with ~80% charcoal Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Friable, mid	0.68 0.68 49.5	0.53	0.11 0.05 0-0.29	Undated

27	2700	Layer		Topsoil	Friable, mid brown silty clay, with sparse, sub-angular/ rounded gravel	49.8	2	0-0.25	Modern
27	2701	Layer		Natural	Compact, mid orangey-grey clay, with patches of gravel	49.8	2	0.25+	
28	2800	Layer		Topsoil	Friable, dark greyish-brown sandy silt, with sub-rounded flint	50	2	0-0.33	Modern
28	2801	Layer		Subsoil	Friable, mid greyish-brown sandy silt, with sub-rounded flint	50	2	0.33-0.67	
28	2802	Layer		Natural	Friable, mid orangey-brown sand, with sub- angular flint	50	2	0.67-0.71	
28	2803	Cut		Ditch Terminus	NE-SW aligned possible terminus of ditch	>1.16	0.7	0.12	Undated
28	2804	Fill	2803	Fill	Friable, light greyish-brown sandy silt, with sub-rounded flint	>1.16	0.7	0.12	Undated
					=				
29	2900	Layer		Topsoil	Friable, mid brown silty clay, with sparse sub- rounded/ angular gravel	37.4	2	0-0.25	Modern
29	2901	Layer		Subsoil	Compact, mid greyish-brown silty clay, with sparse sub- rounded/ angular gravel	37.4	2	0-0.25	
29	2902	Layer		Natural	Compact, mid orangey/greyish -brown sand, with patches of gravel	37.4	2	0.25-0.5	
30	2000	Lavor		Tonsoil	Friable, mid	47.6	2	0-0.34	Modern
	3000	Layer		Topsoil	brown silty sand, with sub- angular gravel				iviouern
30	3001	Layer		Subsoil	Friable, light brownish-grey clayey sand, with sub-	47.6	2	0.34-0.65	

					angular gravol			1	
30	3002	Layer		Natural	angular gravel Compact, light brown clayey sand, with gravel, patches of mid orangey- brown sandy clay and mid orange gravel deposits	47.6	2	0.65-0.73	
31	2100	Lavian		Tanasil	Frields maid	50.2	2	0-0.35	Modern
31	3100	Layer		Topsoil	Friable, mid greyish-brown silt, with gravel	30.2	2	0-0.55	Wodern
31	3101	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	50.2	2	0.35-0.43	
31	3102	Layer		Natural	Compact, mid reddish-brown clayey silt, with gravel	50.2	2	0.43-0.54	
32	3200	Layer		Topsoil	Loose, mid greyish-brown silt, with gravel	51.7	2	0-0.32	Modern
32	3201	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	51.7	2	0.32-0.41	
32	3202	Layer		Natural	Friable, mid reddish-brown silty clay, with gravel	51.7	2	0.41-0.52	
32	3203	Cut		Ditch	NE-SW aligned ditch	>7.3	2.5	0.47	Undated
32	3204	Fill	3203	1st Fill	Loose, mid yellowish- brown, with light yellowish- brown and mid greyish-brown mottling, and sparse, sub- rounded stones. Cut by [3206]	>7.3	1	0.39	Undated
32	3205	Fill	3203	2nd Fill	Loose, light grey clayey silt, with sparse, sub-rounded stones. Cut by [3206]	>7.3	0.83	0.27	Undated
32	3206	Cut		Ditch re-cut	NE-SW aligned ditch cutting into the fills of earlier ditch [3203]	>7.3	1.07	0.36	Undated
32	3207	Fill	3206	Fill	Loose, light grey sandy silt, with common,	>7.3	1.07	0.36	Undated

					sub-angular				
					stones				
32	3208	Cut		Pit	Sub-circular pit, cut by a land drain	0.62	0.53	0.17	Undated
32	3209	Fill	3208	Fill	Friable, mid brownish-grey sandy silt, with sparse, sub- rounded stones and ironstone	0.62	0.53	0.17	Undated
32	3210	Cut		Ditch	NW-SE aligned, ditch, cutting earlier ditch [3212]	>6.8	1.12	0.27	Undated
32	3211	Fill	3210	Fill	Friable, mid greyish-brown silty sand, with common, sub- angular gravel	>6.8	1.12	0.27	Undated
32	3212	Cut		Ditch	NW-SE aligned, possible boundary ditch, cut by [3210] and [3214]	>6.8	1.8	0.47	Undated
32	3213	Fill	3212	Fill	Loose, mid greyish-brown clayey silt, with sparse, sub-rounded/sub-angular stones. Cut by [3214]	>6.8	1.8	0.47	Undated
32	3214	Cut		Land drain	NE-SW aligned land drain	>6.8	0.4	0.46	Modern
32	3215	Fill	3214	Fill	Friable, mid reddish-brown sandy silt	>6.8	0.4	0.46	Modern
33	3300	Layer		Topsoil	Friable, mid-	53.6	2	0-0.27	Modern
					greyish-brown silt, without inclusions				
33	3301	Layer		Subsoil	Friable, mid reddish-brown clayey silt, without inclusions	53.6	2	0.27-0.43	
33	3302	Layer		Natural	Friable, mid reddish-brown clay, without inclusions	53.6	2	0.43-0.49	
24	2400	Laver		Tamasii	Fulable mid	46.6	1	0.03	D. d. a. d. a. viva
34	3400	Layer		Topsoil	Friable, mid yellowish- brown silt, without inclusions	46.6	2	0-0.3	Modern
34	3401	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	46.6	2	0.3-0.45	

34	3402	Layer		Natural	Compact, mid reddish-brown silty clay, with gravel	46.6	2	0.45-0.58	
35	3500	Layer		Topsoil	Friable, mid greyish-brown silt, without inclusions	49.6	2	0-0.22	Modern
35	3501	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with gravel	49.6	2	0.22-0.31	
35	3502	Layer		Natural	Compact, mid reddish-brown sandy silt, with gravel	49.6	2	0.31-0.4	
36	3600	Layer		Topsoil	Friable, mid brown silty sand, with sparse, angular gravel	49	2	0-0.27	Modern
36	3601	Layer		Subsoil	Friable, light brownish-grey clayey sand, with sparse, sub-angular gravel	49	2	0.27-0.47	
36	3602	Layer		Natural	Compact, light brownish-grey clayey sand, with common gravel and patches of light grey clayey sand	49	2	0.47-0.58	
36	3603	Cut		Pit	Possible pit	1.55	1.3	Unexcavated	Undated
36	3604	Fill	3603	Fill	Compact, light greyish-brown clayey silt, with common, sub- angular gravel. Possible geology	1.55	1.3	Unexcavated	Undated
36	3605	Cut		Hearth	Circular pit, showing evidence of burning	>0.9	0.9	0.05	Undated
36	3606	Fill	3605	Fill	Loose, dark grey clayey sand	>0.9	0.9	0.05	Undated
41	4100	Lavar		Tonsail	Eriable mid	E1 1	2	0.0.25	Modora
41	4100	Layer		Topsoil	Friable, mid brown silty clay, with sparse, sub-angular/ rounded gravel	51.1	2	0-0.25	Modern
41	4101	Layer		Subsoil	Friable, mid yellowish- brown	51.1	2	0.25-0.4	

					sandy/clayey				
					silt, with sparse,				
					sub-angular/				
					rounded gravel				
41	4102	Layer		Natural	Compact,	51.1	2	0.4-0.55	
		''			yellowish				
					gravel, with				
					orangey-brown				
					sand				
41	4103	Cut		Ditch	N/S aligned	>2	0.8	Unexcavated	Undated
					ditch				
41	4104	Fill	4103	Fill	Mid yellowish-	>2	0.8	Unexcavated	Undated
					greyish brown				
					silty/sandy				
					clay, with rare,				
					sub-angular/				
					rounded gravel				
					, in the second				
42	4200	Layer		Topsoil	Friable, mid	52	2	0-0.25	Modern
	55	,			greyish-brown		1		
					silty clay, with				
					sparse, sub-				
					angular/				
		<u> </u>			rounded gravel		 	0.00-	-
42	4201	Layer		Subsoil	Friable, mid	52	2	0-0.25	
					orangey-brown				
					sandy silt, with				
					gravel				
42	4202	Layer		Natural	Compact, mid	52	2	0.25-0.5	
					orangey-brown				
					i ciav. with				
					clay, with				
					patches of				
42	4203	Cut		Ditch	patches of yellowish gravel	>2	14	Uneversated	Undated
42	4203	Cut		Ditch	patches of yellowish gravel N/S aligned	>2	1.4	Unexcavated	Undated
			4203		patches of yellowish gravel N/S aligned ditch				
42	4203 4204	Cut	4203	Ditch Fill	patches of yellowish gravel N/S aligned ditch Friable, mid	>2 >2	1.4	Unexcavated Unexcavated	Undated Undated
			4203		patches of yellowish gravel N/S aligned ditch Friable, mid brown silty				
			4203		patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with				
			4203		patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub-				
			4203		patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/				
			4203		patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub-				
42	4204	Fill	4203	Fill	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel	>2	1.4	Unexcavated	Undated
			4203		patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid				
42	4204	Fill	4203	Fill	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown	>2	1.4	Unexcavated	Undated
42	4204	Fill	4203	Fill	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without	>2	1.4	Unexcavated	Undated
42	4204	Fill	4203	Fill	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown	>2	1.4	Unexcavated	Undated
42	4204	Fill	4203	Fill	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without	>2	1.4	Unexcavated	Undated
42	4500	Fill Layer	4203	Fill Topsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid	> 2 51.7	2	Unexcavated 0-0.25	Undated
42	4500	Fill Layer	4203	Fill Topsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown	> 2 51.7	2	Unexcavated 0-0.25	Undated
42	4500	Fill Layer	4203	Fill Topsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with	> 2 51.7	2	Unexcavated 0-0.25	Undated
42 45 45	4204 4500 4501	Layer Layer	4203	Fill Topsoil Subsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel	> 2 51.7	2	Unexcavated 0-0.25 0.25-0.39	Undated
42	4500	Fill Layer	4203	Fill Topsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid	> 2 51.7	2	Unexcavated 0-0.25	Undated
42 45 45	4204 4500 4501	Layer Layer	4203	Fill Topsoil Subsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish-	> 2 51.7	2	Unexcavated 0-0.25 0.25-0.39	Undated
42 45 45	4204 4500 4501	Layer Layer	4203	Fill Topsoil Subsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy	> 2 51.7	2	Unexcavated 0-0.25 0.25-0.39	Undated
42 45 45	4204 4500 4501	Layer Layer	4203	Fill Topsoil Subsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish-	> 2 51.7	2	Unexcavated 0-0.25 0.25-0.39	Undated
45 45 45	4500 4501 4502	Layer Layer Layer	4203	Fill Topsoil Subsoil Natural	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy silt, with gravel	>2 51.7 51.7	2 2	0-0.25 0.25-0.39 0.39-0.5	Modern
42 45 45	4204 4500 4501	Layer Layer	4203	Fill Topsoil Subsoil	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy silt, with gravel Friable, dark	>2 51.7	2	Unexcavated 0-0.25 0.25-0.39	Undated
45 45 45	4500 4501 4502	Layer Layer Layer	4203	Fill Topsoil Subsoil Natural	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy silt, with gravel Friable, dark greyish-brown	>2 51.7 51.7	2 2	0-0.25 0.25-0.39 0.39-0.5	Modern
45 45 45	4500 4501 4502	Layer Layer Layer	4203	Fill Topsoil Subsoil Natural	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy silt, with gravel Friable, dark greyish-brown clayey silt, with	>2 51.7 51.7	2 2	0-0.25 0.25-0.39 0.39-0.5	Modern
45 45 45	4500 4501 4502	Layer Layer Layer	4203	Fill Topsoil Subsoil Natural	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy silt, with gravel Friable, dark greyish-brown	>2 51.7 51.7	2 2	0-0.25 0.25-0.39 0.39-0.5	Modern
45 45 45	4500 4501 4502	Layer Layer Layer	4203	Fill Topsoil Subsoil Natural	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy silt, with gravel Friable, dark greyish-brown clayey silt, with	>2 51.7 51.7	2 2	0-0.25 0.25-0.39 0.39-0.5	Modern
45 45 45	4500 4501 4502	Layer Layer Layer	4203	Fill Topsoil Subsoil Natural	patches of yellowish gravel N/S aligned ditch Friable, mid brown silty clay, with sparse, sub- angular/ rounded gravel Friable, mid greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with gravel Compact, mid yellowish- brown sandy silt, with gravel Friable, dark greyish-brown clayey silt, with sparse, sub-	>2 51.7 51.7	2 2	0-0.25 0.25-0.39 0.39-0.5	Modern

					light/mid brownish-grey silty clay, with				
					abundant, sub-				
47	4702	Layer		Natural	rounded stones Loose, mid	51.2	2	0.63-0.8	
47	4702	Layer		Naturai	yellowish-	31.2	2	0.03-0.8	
					brown sandy				
					gravel, with				
					loose, light				
					greyish-yellow				
					sandy gravel in				
					middle of trench				
47	4703	Cut		Ditch	E-W aligned	>2.63	0.97	0.23	Undated
.,	.,,,,	Cut		J. Com	possible	2.00	0.57	0.20	Gilaatea
					enclosure ditch,				
					or field				
					boundary. May				
					be associated				
47	4704	F:II	4702	e:III	with [4705]	>2.62	0.07	0.33	I I mala ta al
47	4704	Fill	4703	Fill	Loose, mid brownish-grey	>2.63	0.97	0.23	Undated
					clayey silt, with				
					common, sub-				
					rounded stones				
47	4705	Cut		Ditch	N-S aligned	>2	1.53	0.47	Undated
					possible				
					boundary or				
					enclosure ditch.				
					May be associated with				
					ditch [4703]				
47	4706	Fill	4705	1st Fill	Friable, light	>2	1.03	0.26	Undated
					greyish-brown				
					sandy silt, with				
					common, sub-				
					rounded flint,				
					and sparse gravel				
47	4707	Fill	4705	2nd Fill	Friable, light	>2	1.53	0.21	Undated
			""		greyish-brown	_		0.22	oaassa
					sandy silt, with				
					sparse, sub-				
					angular flint				
47	4708	Cut		Post-hole	Oval post-hole,	0.38	0.23	0.19	Undated
					possibly associate with				
					nearby ditch				
					[4705]				
47	4709	Fill	4708	Fill	Loose, mid	0.38	0.23	0.19	Undated
					brownish-grey				
					clayey silt, with				
					common, sub-				
				Bu /5	rounded stones	0.05			
47	4710	Cut	6740	Pit/Posthole	Oval pit	0.94	0.57	0.23	Undated
47	4711	Fill	4710	Fill	Loose, mid brownish-grey	0.94	0.57	0.28	Undated
					clayey silt, with				
					common, sub-				
					rounded stones				
		l		1		1			

47	4712	Cut		Pit/Posthole	Oval pit, possibly associated with pit [4710]	0.24	0.27	Unexcavated	Undated
47	4713	Fill	4712	Fill	Loose, mid brownish-grey clayey silt, with abundant, sub- rounded stones	0.24	0.27	Unexcavated	Undated
47	4714	Cut		Pit/Posthole	Oval pit, possibly associated with pits [4710] and [4712]	1.17	0.44	Unexcavated	Undated
47	4715	Fill	4714	Fill	Loose, mid greyish-brown clayey silt, with abundant sub- rounded stones	1.17	0.44	Unexcavated	Undated
51	5100	Layer		Topsoil	Friable, mid greyish-brown silt, without inclusions	50.3	2	0-0.38	Modern
51	5101	Layer		Subsoil	Compact, mid reddish-brown sandy silt, with sparse gravel	50.3	2	0.38-0.6	
51	5102	Layer		Natural	Compact, mid reddish-brown sandy silt, with occasional gravel	50.3	2	0.6-0.7	
51	5103	Cut		Ditch	NE-SW aligned ditch	>1.8	0.86	Unexcavated	Undated
51				Fill	Compact, light	>1.8	0.86	Unexcavated	Undated
21	5104	Fill	5103		brownish-grey sandy silt, without inclusions				
52	5200	Layer	5103	Topsoil	brownish-grey sandy silt, without	50.5	1.8	0-0.25	Modern
			5103		brownish-grey sandy silt, without inclusions Loose, light greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with		1.8	0-0.25	Modern
52	5200	Layer	5103	Topsoil	brownish-grey sandy silt, without inclusions Loose, light greyish-brown silt, without inclusions Friable, mid reddish-brown	50.5			Modern
52	5200 5201	Layer	5103	Topsoil Subsoil	brownish-grey sandy silt, without inclusions Loose, light greyish-brown silt, without inclusions Friable, mid reddish-brown clayey silt, with common gravel Friable, mid reddish-brown sandy silt, with light grey patches, and	50.5	1.8	0.25-0.6	Modern

				reddish-brown				
				clayey silt, with common gravel				
53	5302	Layer	Natura		51.7	2	0.5-0.65	
54	5400	Lavor	Topsoil	Friable, mid	50.2	1.8	0-0.3	Modern
54	5400	Layer	Торѕоп	greyish-brown silt, with rare gravel	50.2	1.8	0-0.3	Wodern
54	5401	Layer	Subsoil	Friable, mid reddish-brown clayey silt, with rare gravel	50.2	1.8	0.3-0.55	
54	5402	Layer	Natura	Friable, mid reddish-brown sandy silt, with grey patches, and common gravel and ironstone	50.2	1.8	0.55-0.74	
55	5500	Layer	Topsoil	Friable, mid	53.1	2	0-0.22	Modern
33	3300	Layer	Торзон	greyish-brown silt, without inclusions	55.1	2	0-0.22	Widdelli
55	5501	Layer	Subsoil	Friable, mid reddish-brown clayey silt, with common gravel	53.1	2	0.22-0.43	
55	5502	Layer	Natura	Friable, mid reddish-brown sandy silt, with light grey patches and common gravel	53.1	2	0.43-0.55	
56	5600	Layer	Topsoil	Friable, mid greyish-brown silt, without inclusions	51.3	2	0-0.31	Modern
56	5601	Layer	Subsoil	Friable, mid reddish-brown clayey silt, with common gravel	51.3	2	0.31-0.48	
56	5602	Layer	Natura		51.3	2	0.48-0.55	
F-7	E700	Laver	Tama - !!	Frights asid	49.7	2	0.0.24	Mader
57	5700	Layer	Topsoil	greyish-brown silt, with common gravel		2	0-0.34	Modern
57	5701	Layer	Subsoil	Friable, mid reddish-brown	49.7	2	0.34-0.63	

	1	T	1	1		1	1		
					clayey silt, with occasional				
					gravel				
57	5702	Layer		Natural	Compact, mid reddish-brown sandy silt, with	49.7	2	0.63-0.74	
					light grey patches and				
					common gravel				
57	5703	Cut		Ditch	N-S aligned ditch, cut by a land drain	>3.77	0.9	>0.18	Undated
57	5704	Fill	5703	Fill	Friable, light greyish-brown sandy silt, with abundant, subrounded flint. Cut by a land drain	>3.77	0.9	>0.18	Undated
58	5800	Layer		Topsoil	Friable, mid greyish-brown silt, without inclusions	51.7	2	0-0.34	Modern
58	5801	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with sparse grave	51.7	2	0.34-0.5	
58	5802	Layer		Natural	Compact, mid reddish-brown silty clay, with common gravel	51.7	2	0.5-0.59	
59	5900	Layer		Topsoil	Friable, mid greyish-brown silt, without inclusions	51	2	0-0.3	Modern
59	5901	Layer		Subsoil	Friable, mid reddish-brown clayey silt, with sparse gravel	51	2	0.3-0.5	
59	5902	Layer		Natural	Compact, mid reddish-brown silty clay, with common gravel	51	2	0.5-0.6	
60	6000	Layer		Topsoil	Friable, mid greyish-brown silt, with sparse	51	2	0-0.38	Modern
60	6001	Layer		Subsoil	gravel Friable, mid reddish-brown clayey silt, with sparse gravel	51	2	0.38-0.5	
60	6002	Layer		Natural	Compact, mid reddish-brown sandy silt, with common gravel	51	2	0.5-0.63	
61	6100	Layer		Topsoil	Friable, mid greyish-brown	50.4	2	0-0.33	Modern

				silt, with sparse				
				gravel				
61	6101	Layer	Subsoil	Friable, mid reddish-brown clayey silt, with common gravel	50.4	2	0.33-0.5	
61	6102	Layer	Natural	Compact, mid reddish-brown silty clay, with common gravel	50.4	2	0.5-0.6	
62	6200	Layer	Topsoil	Friable, mid greyish-brown silt, without inclusions	49	2	0-0.3	Modern
62	6201	Layer	Subsoil	Friable, mid reddish brown clayey silt, with sparse gravel	49	2	0.3-0.65	
62	6202	Layer	Natural	Compact, mid reddish-brown silty clay, with sparse gravel inclusions	49	2	0.65-0.78	
63	6300	Layer	Topsoil	Friable, mid greyish-brown silt, without inclusions	50.3	2	0-0.25	Modern
63	6301	Layer	Subsoil	Friable, mid reddish-brown clayey silt, with sparse gravel	50.3	2	0.25-0.4	
63	6302	Layer	Natural	Friable, mid reddish-brown silty clay, with sparse gravel	50.3	2	0.4-0.53	

APPENDIX B: THE FINDS

Table 1: Finds concordance

Context	Class	Count	Weight	Description*	Date
Us. 4	post-med cbm	6	567	brick flat tile	-
100	post-med cbm	2	45	flat roof tile	Pmed
505	post-med cbm	1	23	flat roof tile	Pmed
204	transitional pottery	1	44	gt	MLC1
1005	post-med pottery	1	98	gre	C17-C18
1406	Roman pottery	2	19	ox1	
1600	post-med pottery	2	3	gre	C18-C19
	post-med pottery	1	16	refwh	
2200	iron object	1		nail	
	post-med cbm	1	18	flat roof tile	
2206	transitional pottery	2	4	gtf	C1
	transitional pottery	2	28	gt	
	transitional pottery	1	1	qzf	
	transitional pottery	1	4	qzf	
	fired clay	4	14	Misc. fragments	
2210	fired clay	7	111	object	
2214	Roman pottery	2	8	gw3	RB
2224	transitional pottery	1	16	gt	C1
	Roman pottery	1	6	gw3	
2240	Roman pottery	12	97	gw1	LC1-C2+
	Roman pottery	4	11	gw2	
	Roman pottery	1	33	gw3	
	Roman pottery	3	25	gw3	
	Roman pottery	1	27	ggw	
	Roman pottery	1	7	gw4	
	fired clay	3	17	Misc. fragments	
2304	transitional pottery	1	33	cft	C1
	transitional pottery	3	15	qzf	
	transitional pottery	1	10	fft	
	fired clay	1	60	object – loomweight frag? (perf)	
	fired clay	1	750	object - loomweight frag? (large, ?pyramidal)	
	fired clay	2	13	object – Imwt frag? (perf)	
	burnt flint	1	68		
2305	transitional pottery	1	15	fft	MLC1
	transitional pottery	1	15	fft	
	transitional pottery	14	70	fft	
	transitional pottery	2	11	qzf	
	transitional pottery	2	63	cft	
	Roman pottery	1	5	gw1	
l	Metallurgical res.		1260	ironworking	

1	1	ı			1 1
	fired clay	1	348	bar; 63mm x 63mm	
	fired clay		347	bar; 58mm x 60mm	
	fired clay	1	81	bar; 36mm x 40mm	
	fired clay	11	239	fragments	
	fired clay	1	225	object fragment	C1
2306	transitional pottery	1	42	grog/ls	C1
	transitional pottery	1	9	qz	
	transitional pottery	1	47	gt	
	transitional pottery	4	39	fft	
	transitional pottery	1	18	fft	
	transitional pottery	1	22	cft	
	fired clay	1	5	Misc. fragments	
2310	post-med pottery	1	2	gre	mC16-C18
	iron object	1		nail	
2340	cbm	2	3	small brick/tile frags	
2804	burnt flint	1	17		
4200	post-med pottery	1	23	gre	C17-C18

^{*} pottery fabrics shown in bold are described in table 2.

Table 2: Pottery summary and fabrics key

Period	Fabric	Description	Ct.	Wt.(g)
'transitional'	cft	Flint-tempered (coarse)	4	118
	fft	Flint-tempered (fine)	22	167
	grog/ls	Grog-tempered (with limestone)	1	42
	gt	Grog-tempered (medium/coarse)	5	135
	gtf	Grog-tempered (fine)	2	4
	qz	Quartz-tempered	1	9
	qzf	Quartz-tempered (fine)	7	31
Roman	gw1	Greyware (medium sandy)	13	102
	gw2	Greyware (fine, silt-sized quartz)	4	11
	gw3	Black-firing (medium sandy)	7	72
	gw4	Greyware (soft with red margins)	1	7
	ox1	Oxidised (medium sandy)	2	19
	ggw	Greyware (with grog)	1	27
post-med /	fre	Frechen stoneware	1	10
modern	gre	Red earthenware (glazed)	5	126
	refwh	Refined whiteware	1	16

APPENDIX C: THE PALAEOENVIRONMENTAL EVIDENCE

Table 1: Charcoal Identifications

Context nu	2305			
Feature nu	2303			
Sample nui	6404			
Flot volume	e (ml)		6	
Sample vol	ume processed (I)		18	
Soil remain	ing (I)		20	
Period	LIA/ER			
Charcoal q	+++			
Charcoal p	reservation		Poor	
Family	Species	Common Name		
Betulaceae	Alnus glutinosa (L.) Gaertn./ Corylus avellana L.	Alder/Hazel	?5	
Fagaceae	Quercus petraea (Matt.) Liebl./Quercus robur L.	Sessile Oak/ Pedunculate Oak	?5	
		Number of Fragments:	10	

Key

LIA/ER = Late Iron Age/Early Roman

+ = 1-4 fragments; ++ = 4-20 items; +++ = 21-49 items; ++++ = 50-99 items; +++++ = 100-500 items; ++++++ = >500 items

Table 2: Identified animal species by fragment count (NISP) and weight and context.

Cut	Fill	BOS	LM	Ind	Total	Weight (g)
			Roman			
1403	1406	1			1	74
	<u>.</u>	<u> </u>	Post-medieva	al		
2303	2306			2	2	3
			Undated			
503	505		1		1	14
Total 1		1	2	4		
Weight		74	14	3	91	

BOS = cattle; LM = cattle size animal; Ind = indeterminate

APPENDIX D: OASIS REPORT FORM

Project Name	Hatch Farm, Winnersh, Berkshire
Short description	An archaeological evaluation was undertaken by Cotswold Archaeology in October 2015 at Hatch Farm, Winnersh, Berkshire Fifty-two 50 x 1.8m trenches were excavated during two phases of trial trench evaluation out of a possible sixty-three trenches specified. Forty-seven trenches were agreed during Phase I trial trenching, of which eight trenches could not be machine excavated Phase I machining commenced on 05/10/15. Sixteen trenches were agreed during Phase II trial trenching, of which three trenches could not be machine excavated. Phase II machining commenced on 12/10/15. Of the sixty-three trial trenches in total, eleven trenches were not machine excavated due to topographical obstructions, such as scrubland, woodland and a public right of way located at the Site All recording and backfill of both Phase I and Phase II machining was completed on 23/10/15.
	Archaeological features were identified within twenty-five trenches during the trial trench evaluation; Trench 36 within Field 2, Trench 28, 32 and 42 within Field 3, Trench 9, 10, 11, 13, 14, 18, 20, 21, 22 23 and 25 within Field 4, Trench 1, 2, 3, 4, 5, 7, 51 and 57 within Field 5, Trench 41 and 47 within Field 6.
	In Field 4, Trench 22 revealed, centrally and to the north within the trench, two possible rectilinear structures, with the discovery of a series of gullies interpreted as possible beamslots and a posthole alignment. A ditch, several pits and a quarry pit were also identified to the south, amounting to eighteen archaeological features found within the trench. Immediately to the west of Trench 22, a substantial ditch containing a large assemblage of both domestic and industrial finds was found within Trench 23. The evidence suggests there is a possible extension northwards of settlement activity dating from the 1st century BC/AD "transitional" period contemporary with the archaeology found within the adjacent southern field during the previous trial trench evaluation undertaken by Wessex Archaeology in 2007.
	Trench 47, located upon high ground in Field 6, identified two ditches, perpendicular to each other and several postholes and small pits. The morphology and fill characters of natural infilling of the features suggests and prehistoric date for the archaeology. Trench 32 was also located upon high ground in Field 3. The trench identified a series of re-cut ditches, perpendicular to each other very similar in plan to those found in Trench 47, although the ditches within Trench 32 comprised a more substantial width in profile. It is unclear whether the features found indicate simple boundary ditches, or whether they also represent an area of settlement activity to suggest an enclosure ditch.
	Isolated features to indicate further settlement activity were found in Field 2, 4 and 5. Within Trench 36, Field 2, a shallow pit containing a rich upper fill of charcoal was found next to an unexcavated possible pit located nearby to the north. Within Trench 13, Field 4, a curvilinear gully and a heat affected charcoal rich hearth were identified. In Trench 25, Field 4, a small charcoal isolated and undated pit may be contemporary with the archaeology found within Trench 22 and 23. In Trench 4, Field 5, located upon lower terrain or the projected floodplain, two undated gullies were found.
	Isolated undated ditches were identified within Field 3, 4, 5 and 6 Based on their morphology and fill characteristics, these are assumed to be related to later prehistoric or perhaps Romano-British

	organised agricultural landscape of field boundaries and drainage perhaps managing the floodplain levels and may reflect an extension of a potential settlement landscape found further south. This organisation of the landscape can also be seen by the discovery of a potential trackway identified within Trench 3, Field 5 and Trench 18, Field 4. In Trench 2, Field 5, a 1st Century AD Romano-British potsherd was recovered and found securely within a ditch fill thought to be a field boundary ditch as well as within a ditch found within Trench 14, Field 4. Both ditches, although located within separate but neighbouring fields, are positioned on a similar alignment. There was evidence of re-cutting in many of the more substantial examples seen by the presence of ceramic pipework to suggest a continuation of a pre-existing field system. In Trench 10, a glazed ware pot base dating from the 17th to 18th century AD was recovered from one of the ceramic land drain cutting into an earlier undated ditch. It is likely the field boundary ditches identified began during the Roman conquest period and continued up to the post-medieval times. Post-medieval and modern land drainage was identified within Trench 23 also and within many of the trenches across the Site.			
Project dates	05 – 23 October 2015	e tro erro.		
Project dates Project type (e.g. desk-based, field evaluation etc)	Trial trench evaluation			
Previous work (reference to organisation or SMR numbers etc)	Trial trench evaluation (Wessex Archaeology 2007)			
Future work	Unknown			
PROJECT LOCATION				
Site Location	Hatch Farm, Winnersh, Berkshire			
Study area (M²/ha)	49ha			
Site co-ordinates (8 Fig Grid Reference)	NGR: 477300 170600			
PROJECT CREATORS				
Name of organisation	Cotswold Archaeology			
Project Brief originator	Armour Heritage Ltd			
Project Design (WSI) originator	Cotswold Archaeology			
Project Manager	Richard Greatorex			
Project Supervisor	Matt Nichol			
MONUMENT TYPE	Iron Age/Romano-British			
SIGNIFICANT FINDS	Enclosure ditch, rectilinear structure, and field boundary ditches	isolated charcoal pits		
PROJECT ARCHIVES	Intended final location of archive (museum/Accession no.) Berkshire Museums Service	Content (e.g. pottery, animal bone etc)		
Physical		ceramics, animal bone, slag etc		
Paper		Context sheets, matrices etc		
Digital		Database, digital photos etc		
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 Archaeological Evaluation Stage 2 Report



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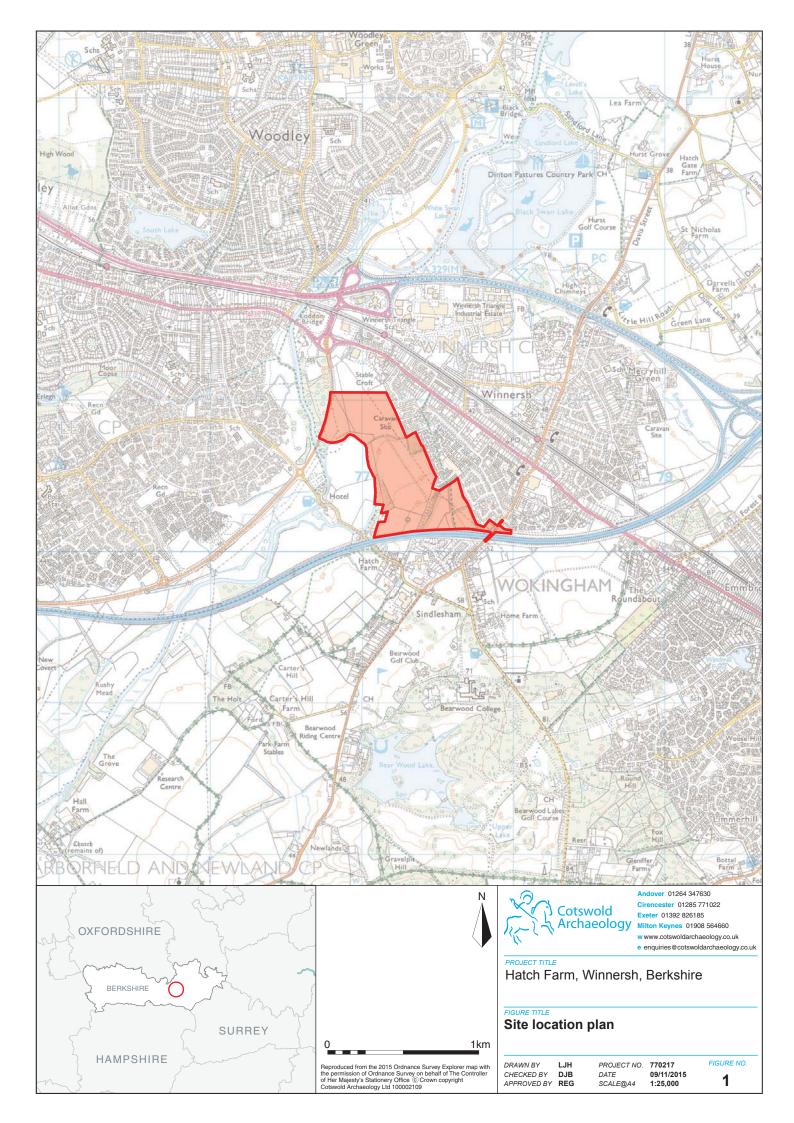
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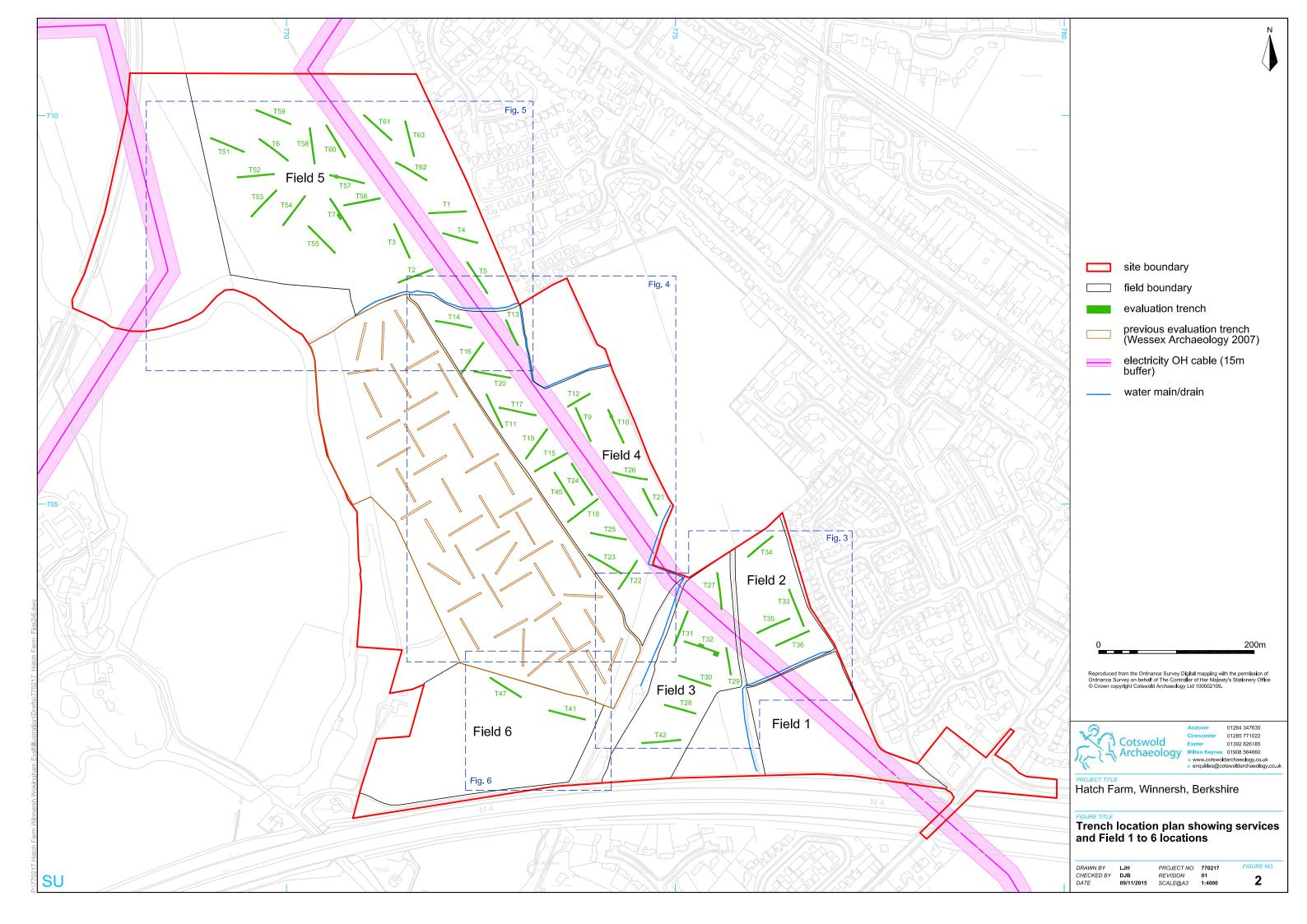
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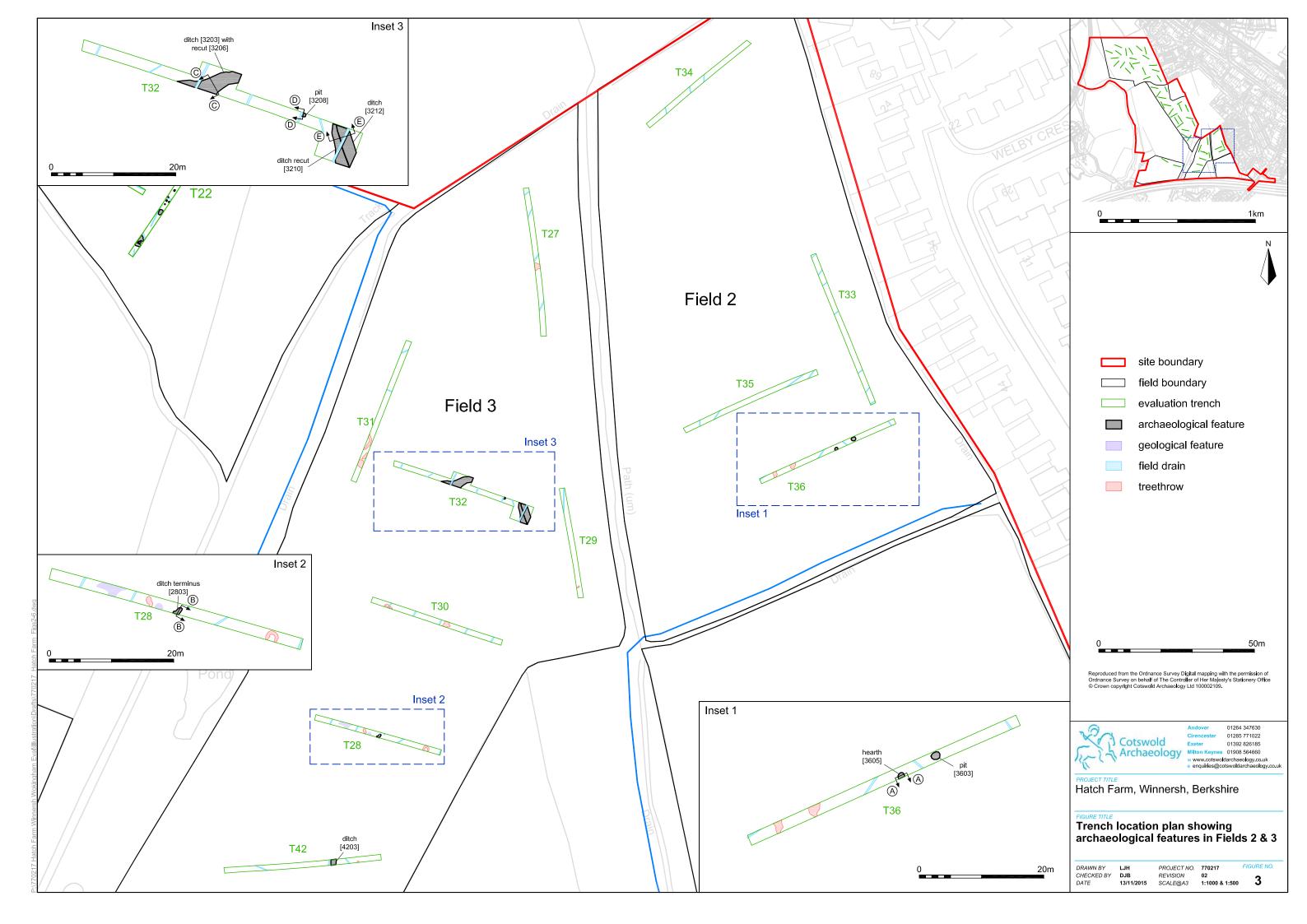
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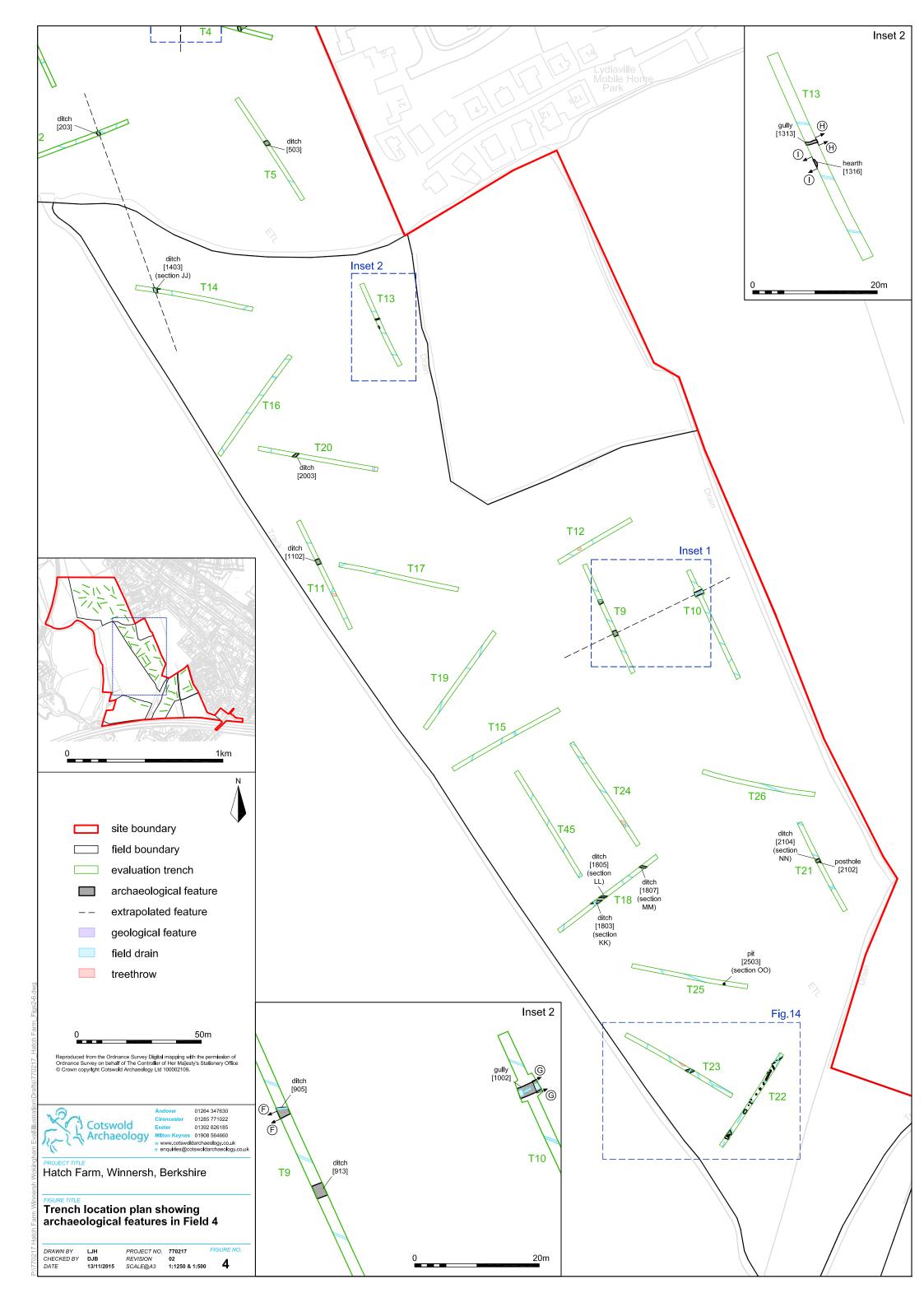
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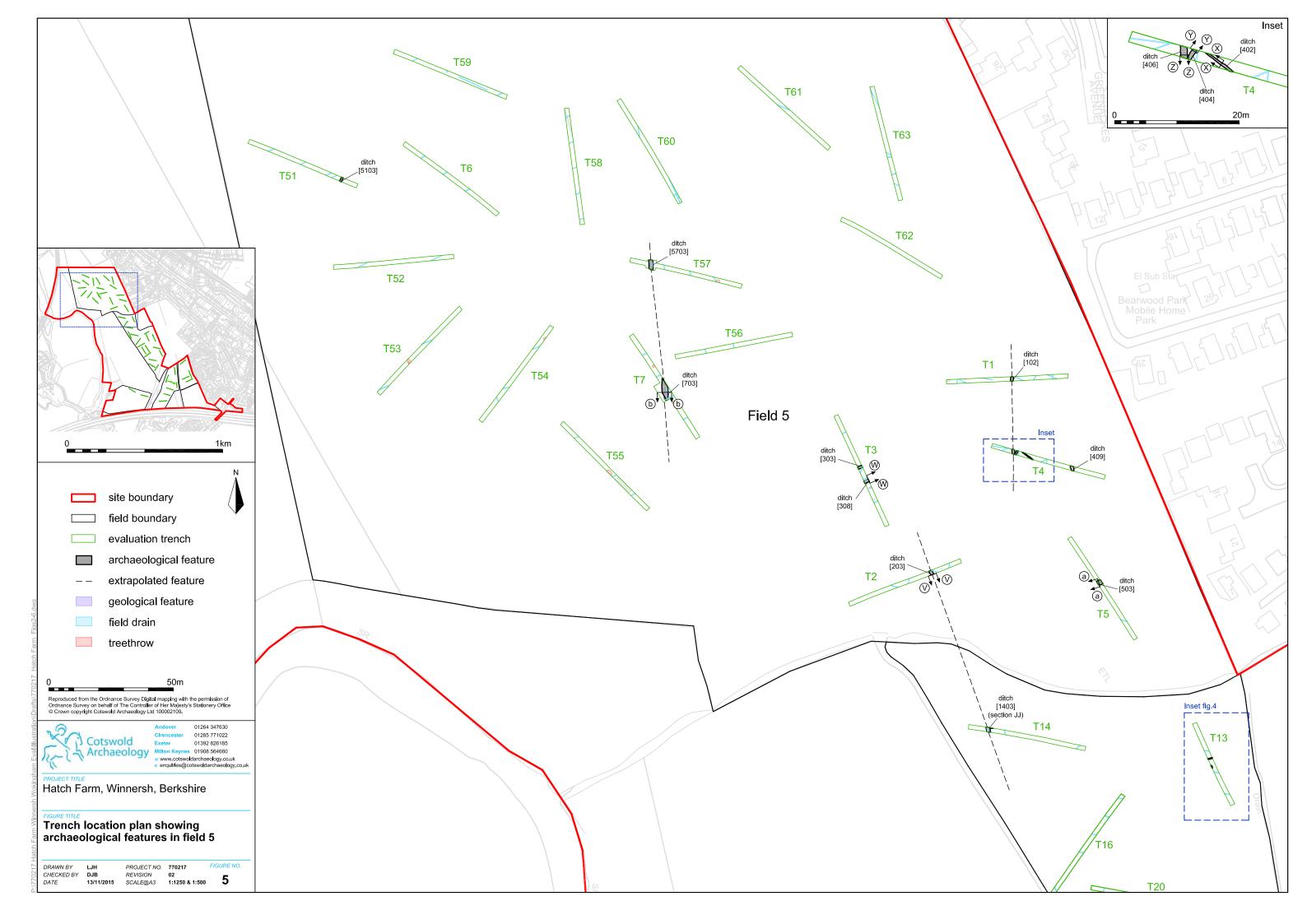


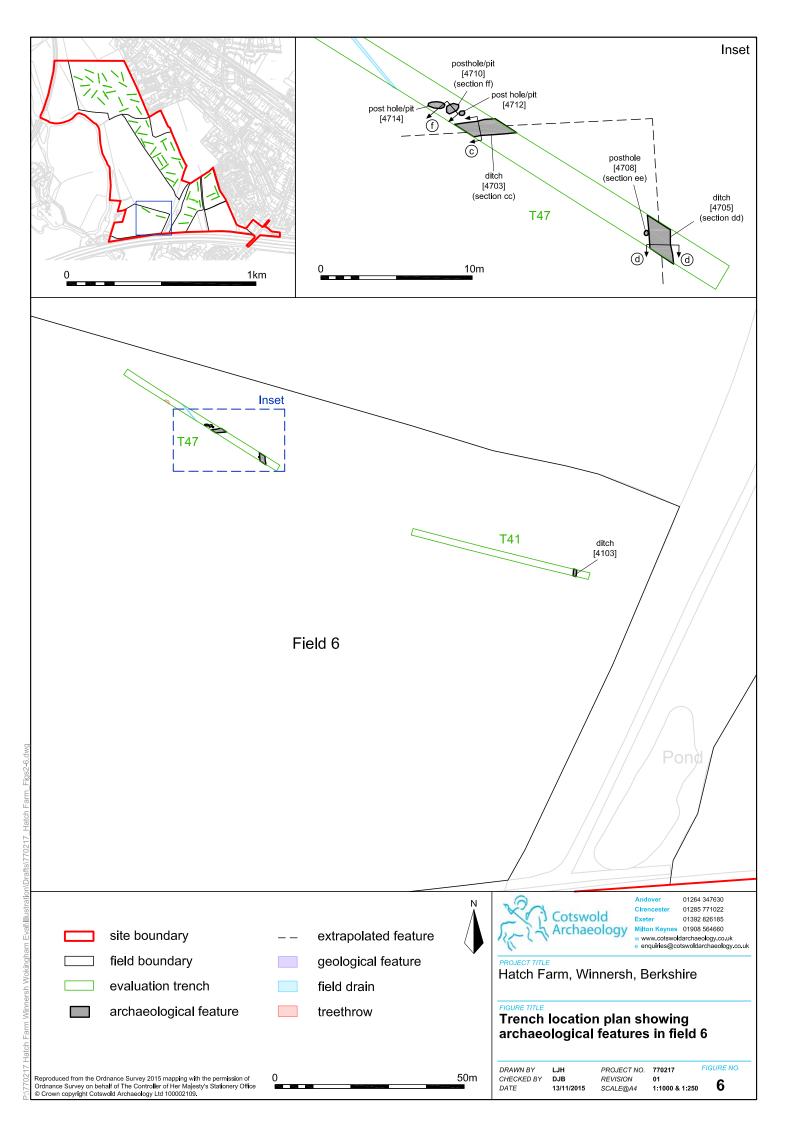


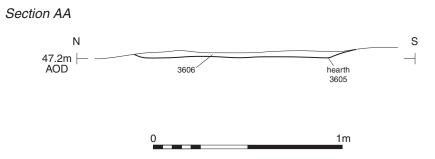






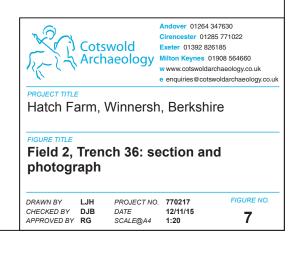








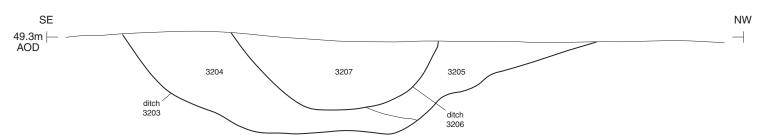
Trench 36, north-west facing section of hearth [3605] (1m scale)



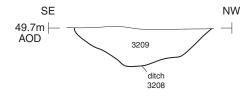
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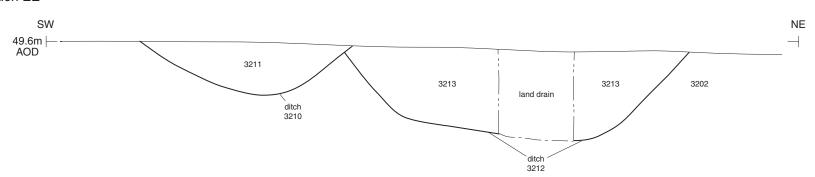
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Section DD



Section EE





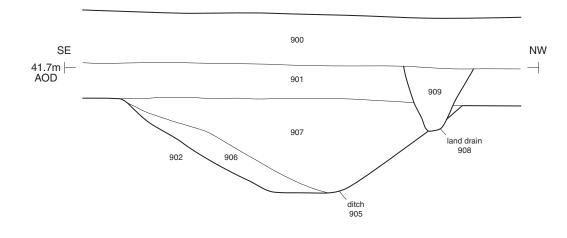
Trench 32, general view, looking west (1m scales)



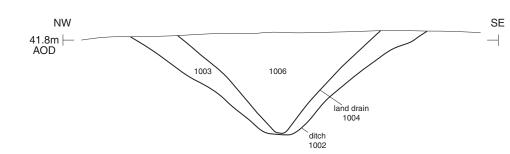
Trench 32, ditches [3203] & [3206], looking south-west (1m scale)



Section FF



Section GG

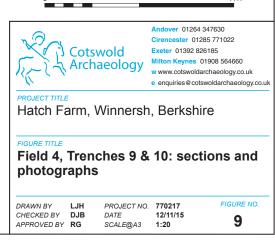




Trench 9, ditch [905], looking west (1m scale)



Trench 10, ditch [1002], looking east (1m scale)



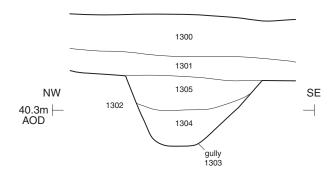


Trench 13, general view, looking south (1m scales)

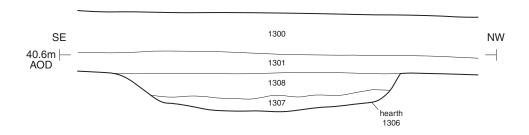


Trench 13, gully [1303], looking north-east (1m scale)

Section HH

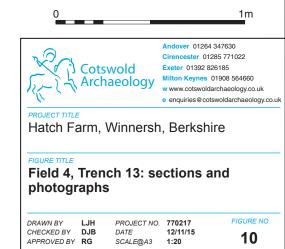


Section II





Trench 13, hearth [1306], looking south-west (1m scale)

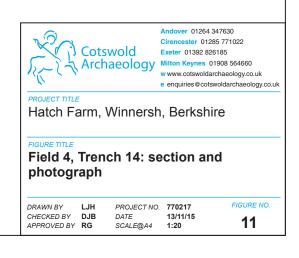


SW 39.9m AOD land drain 1406 1406 ditch 1403

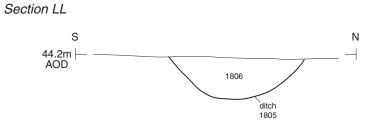
1m

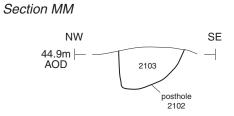


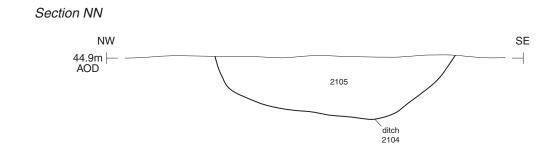
Trench 14, ditch [1403], looking north-west (1m scale)

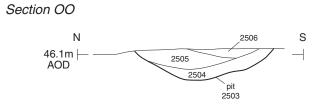


Section KK S 44.1m | N AOD | 1804









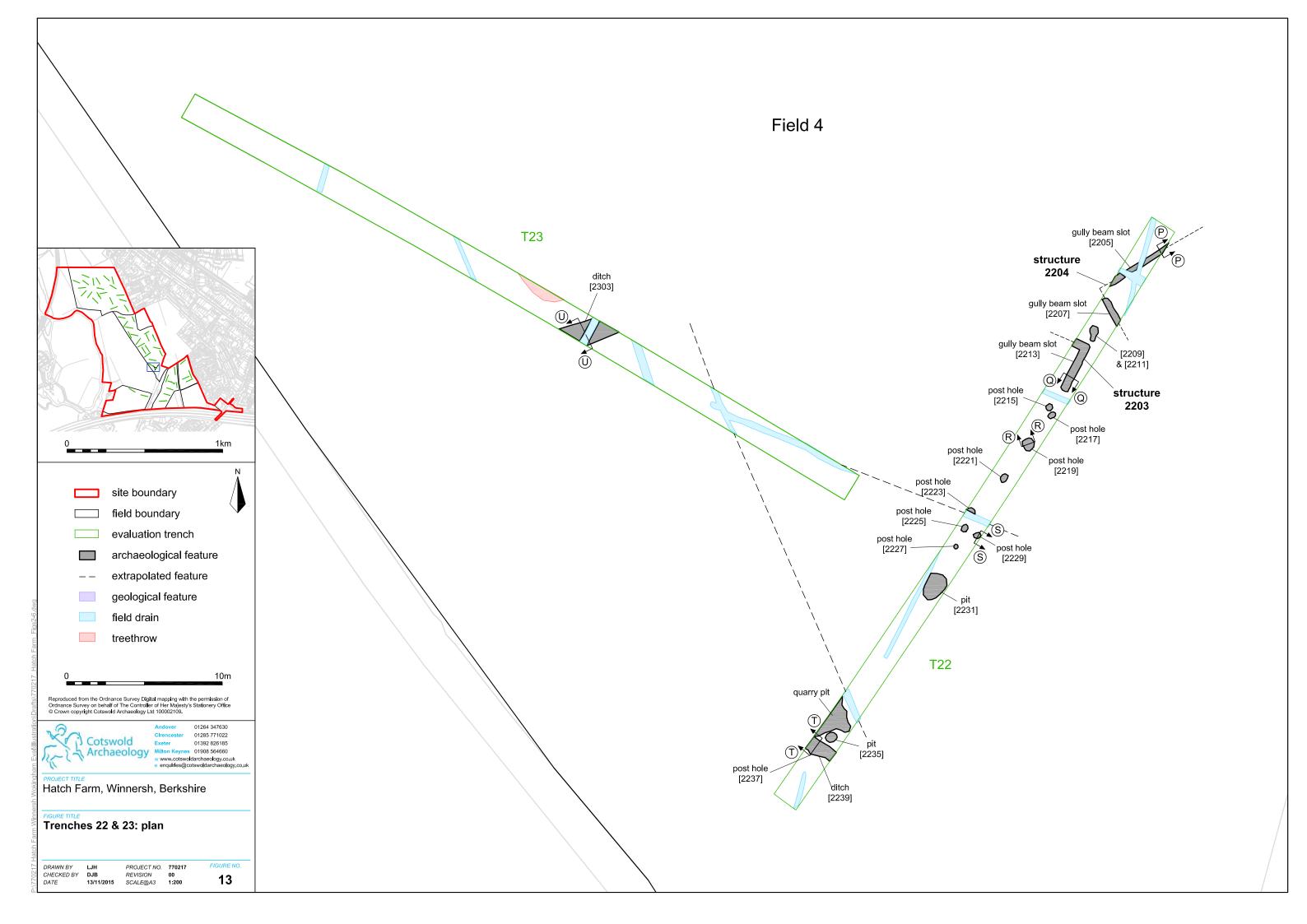


Trench 18, ditch [1805], looking west (0.5m scale)



Trench 25, pit [2503], looking south-east (0.5m scale)

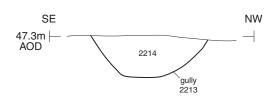




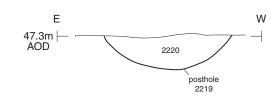
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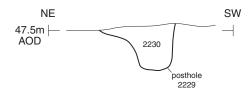
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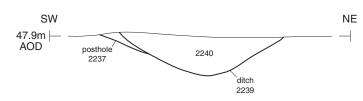
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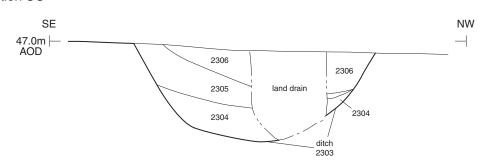
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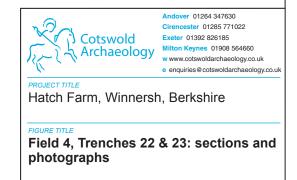




Trench 22, general view, looking south-west (1m scales)



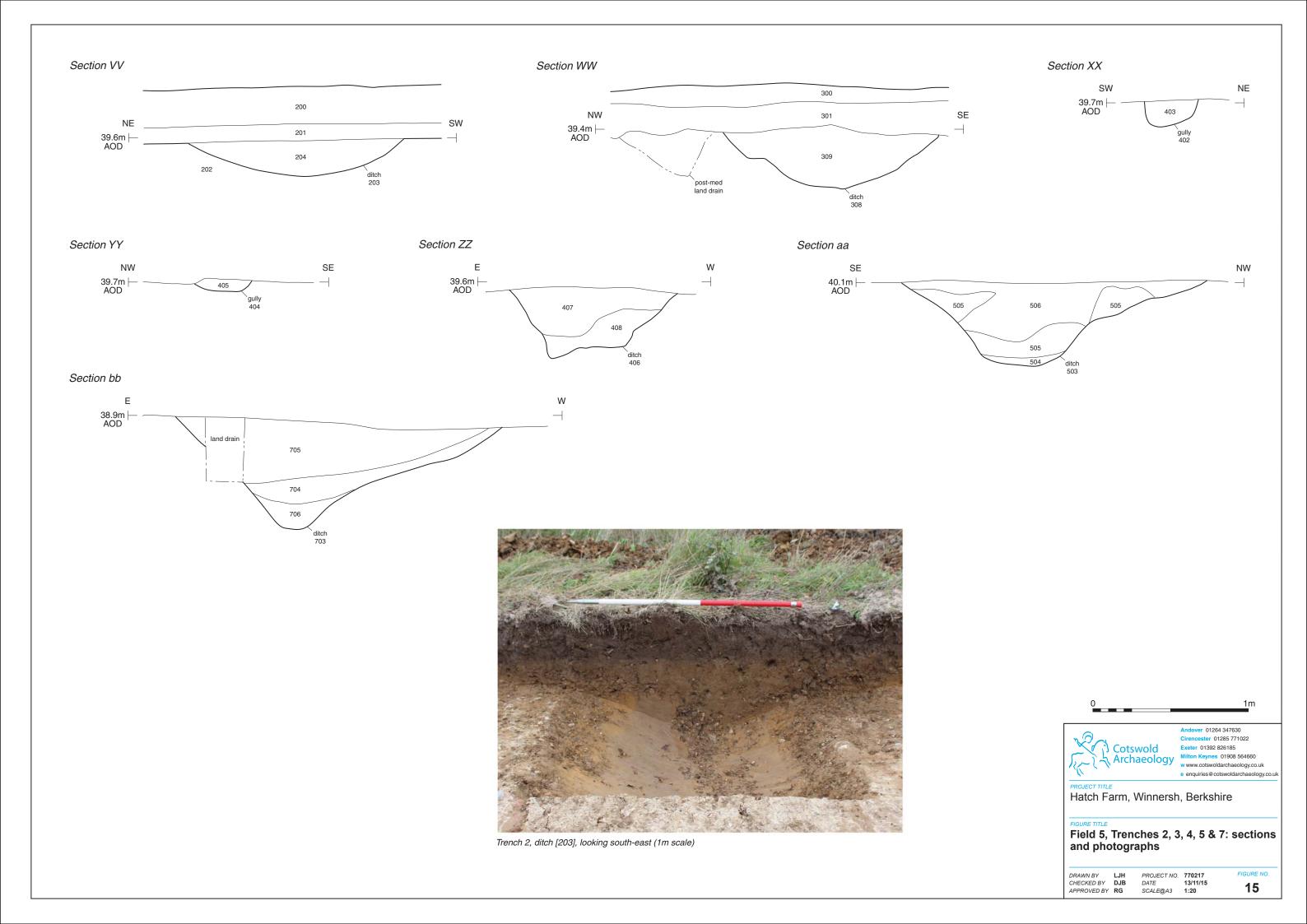
Trench 23, ditch [2303], looking south-west (1m scale)



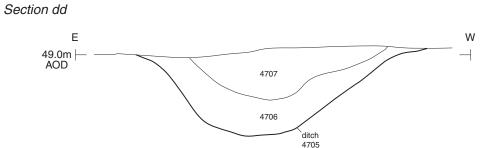
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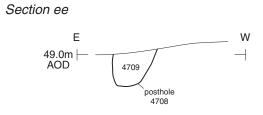
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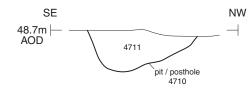


Section cc S 48.8m |AOD





Section ff





Trench 47, ditch [4705] & posthole [4708], looking south-east (0.2m scale)



Trench 47, ditch [4705], looking south (1m scale)







- 17 General view north-east towards Trench 22, Field 4
- 18 General view north towards Trenches 22 and 23, Field 4
- 19 General view south-east towards Trench 14 & Field 4





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17 to 19