# Wessex Archaeology Land at Coombes Farm, Rochford, Essex Archaeological Evaluation Report Ref: 70000.02 October 2008



# **Archaeological Evaluation Report**

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# **Archaeological Evaluation Report**

### **Summary**

Wessex Archaeology (WA) was commissioned by CgMs Consulting on behalf of Colonnade Group (the Client) to undertake a programme of archaeological work on land at Coombes Farm, Rochford, Essex, centred on National Grid Reference 588437 190618 in advance of a proposed planning application for residential development.

Subsequent to an Archaeological Desk-based Assessment (CgMs Consulting 2008), an archaeological evaluation was required by the Archaeological Adviser to the Local Planning Authority to further inform the nature of the archaeological survival on the Site. The evaluation comprised the excavation of eighty eight machine-dug trenches across the area of the proposed development. The work aimed to identify the date, extent, character and preservation of the underlying archaeological remains.

Two zones of heightened archaeological activity were recorded during the evaluation with concentrations of features in both the north-east (Zone 1) and south-west corners (Zone 2) of the Site. The archaeology of both areas was characterised by linear features dating to the Late Bronze Age/Early Iron Age (Zone 1) and the Middle Bronze Age and Middle/Late Iron Age (Zone 2) and may represent a degree of land division and activity associated with the water management and drainage of the Site.

Zone 2 was dominated by a concentration of early prehistoric worked flint broadly dating to the Mesolithic period, recovered from the plough and subsoils and the waterborne alluvial deposits which underlay them. A number of flint flakes, tools and cores were present and exhibited varying degrees of abrasion.

Although the degree of preservation was generally good and was fairly consistent across the evaluation area, it was noted deep ploughing had caused some truncation. Plough scars were visible cutting the very top of the exposed natural alluvium and the Site was also crossed by 'tram-lines'; agricultural wheel ruts visible on the ground surface and associated with heavy harvesting machinery and tractor movement across the fields.

The fieldwork was carried out from the 26<sup>th</sup> of August to the 19<sup>th</sup> of September 2008.

# **Archaeological Evaluation Report**

### **Acknowledgements**

Wessex Archaeology was commissioned by CgMs Consulting on behalf of Colonnade Group (the Client) to carry out the evaluation. The assistance of Suzanne Gailey in facilitating the evaluation is gratefully acknowledged. Thanks also to Patrick Connell of Essex County Council who monitored the work on behalf of the local authority

The fieldwork was undertaken by Steve Thompson, assisted by Sian Reynolds (Supervisor), Mathew Kendall (Assistant Supervisor), Kieron Cheek, Piotr Brozyna, Aleksandra Bolczyk, Gregory Shepherd and Darryl Freer.

This report was compiled by Steve Thompson, assisted by Sian Reynolds, with specialist finds report completed by Susan Nelson and report illustrations by Elizabeth James.

The project was managed on behalf of Wessex Archaeology by Sue Farr.

# **Archaeological Evaluation Report**

### 1 INTRODUCTION

### 1.1 Project Background

- 1.1.1 Wessex Archaeology was commissioned by CgMs Consulting Limited on behalf of Colonnade Group (the Client) to undertake a programme of archaeological works at land at Coombes Farm, Rochford, Essex (NGR 588437 190618) hereafter 'the Site' in a pre-planning application assessment of the archaeological potential (Figure 1).
- 1.1.2 The programme of archaeological work was required by the Historic Environment Officer from the Historic Environment Branch of Essex County Council acting as Archaeological Advisor to Rochford District Council in accordance with national and local planning policies on the historic environment. The results of the fieldwork are to be incorporated into an Environmental Statement and form part of a planning application for the proposed residential development of the Site.
- 1.1.3 A Written Scheme of Investigation (WSI) was prepared by Suzanne Gailey on behalf of CgMs Consulting Ltd (CgMs, 2008b) ahead of fieldwork commencing. The WSI set out the strategy and methodology to be implemented during the archaeological evaluation. The evaluation was intended to assist in the preparation of a mitigation strategy to offset the impact of the proposed development on any archaeology exposed.
- 1.1.4 This report documents the results of the evaluation and presents an assessment of the results of these works, taking account of the stated aims and objectives of the evaluation.
- 1.1.5 The evaluation fieldwork was carried out from 26<sup>th</sup> August to 19<sup>th</sup> September 2008.

### 1.2 Site Location, Topography and Geology

- 1.2.1 The Site, centred on NGR 588437 190618, occupies an area of approximately 19.5 hectares to the east of the town of Rochford, Essex.
- 1.2.2 The Site is bounded by Coombes Farm and Stambridge Road to the north, houses around Mornington Avenue and Rocheway to the west, Mill Lane to the east and the tidal River Roach to the south.
- 1.2.3 The western part of the Site is within the parish of Rochford and the eastern part in the parish of Stambridge; the Site being split centrally by a public foot

path and drainage ditch running east to west. A second drainage ditch aligned east to west is located to the south separating the main area of the Site from a parcel of land adjacent to the River Roach.

- 1.2.4 Two high voltage overhead electricity cables traverse the Site and a 30m exclusion zone around each of the overhead wires was enforced throughout the fieldwork.
- 1.2.5 The Site gradually slopes north to south from a height of approximately 5.60m above Ordnance Datum (aOD) to approximately 3.60m aOD.
- 1.2.6 The underlying geology comprises alluvial silts associated with the tidal River Roach and drift First River Terrace Gravels (BGS Sheet 258).

### 1.3 Archaeological and Historical Background

- 1.3.1 The detailed archaeological background to the Site was detailed in an Archaeological Desk-based Assessment, prepared by Suzanne Gailey on behalf of CgMs Consulting Ltd (CgMs 2008a) and is summarised below.
- 1.3.2 The following information is derived from the Essex Historical Environment Record (EHER) covering the 'study area' defined as a 1km radius from the centre of the Site.
  - Palaeolithic (450,000-12,000BC)
- 1.3.3 Only isolated find spots of Palaeolithic date have been made within the study area with a pointed flint implement from Broomhills approximately 500m east of the study area (HER 13244 NGR 589000 190400) and a further isolated flint flake from within gravel deposits close to Purdey Farm on the south bank of the Roach 500m south-east of the study area (HER 13316 NGR 588500,190100).
  - Mesolithic (12,000-4,000BC)
- 1.3.4 No evidence of Mesolithic activity or find spots have been recorded within the study area.
  - Neolithic- Bronze Age (4,000-600BC)
- 1.3.5 A Neolithic polished stone axe head was recovered from near Fleethall Creek approximately 700m south east of the study area (HER 9621) with a second from a garden approximately 300m south-west of the study area (HER 13372).
- 1.3.6 A Bronze Age cremation urn was recovered at what is now Southend Airport during trench digging in World War I approximately 800m south-west of the study area (HER 9908 and ECC1999).
  - Iron Age (600BC-AD43)
- 1.3.7 Although no Iron Age activity has been recorded within the study area, this region is characterised by settlement stability and the large scale organisation of the landscape, from developments begun in the Late Bronze

Age. Settlement evidence ranges from individual farmsteads to larger enclosed communities.

Romano-British (AD43-410)

- 1.3.8 During the Romano-British period the study area lay within a landscape heavily exploited due to its free draining soils for agricultural production, with the coastal marshes utilised for grazing and salt production.
- 1.3.9 A watching brief on a drain on the south bank of the River Roach approximately 500m south of the study area exposed a number of Roman ditches with associated finds. (HER 9621) with further finds including Samian ware recovered during gravel extraction some 700m south-west of the study area (HER 9620 and HER 9686)
- 1.3.10 It is clear that the southern bank of the Roach had been settled by this time, while pottery and building material recovered from East Street in Rochford some 500m west of the study area suggests the presence of a high status building somewhere in the vicinity. (HER 16372)

Saxon-Early Medieval

- 1.3.11 The EHER records a possible Saxon burial uncovered by workmen in the 19<sup>th</sup> century in the centre of Rochford (HER 16966 NGR 587600 190600). The Domesday Survey of 1086 records 20 households at Rochford positioned at the lowest crossing of the River Roach. The village of Stambridge to the east of the study area may have got its name from the 'stone bridge' and is also recorded in the Domesday survey. In addition the Church of St. Mary's and All Saints Church may have Saxon origins and settlement may have been focused to the east around Great Stambridge Hall.
- 1.3.12 The study area lay within a landscape of dispersed settlements focusing on or around manor houses and churches, with Rochford Hall approximately 1km west of the study area becoming the focus of the medieval town of Rochford.
- 1.3.13 Within the study area and just to the north of the Site a moated manor house was constructed on the site of what is now Coombes Farm, and is potentially associated with the family of John de Combe dating to 1294. The moated site is recorded on later historical maps and the EHER records that the moat is still visible. (HER 13608 NGR 588540 190820)

Post Medieval and Modern

1.3.14 By the post-medieval period Coombes Farm had been reduced to a more modest farm described by Morant in 1763 as 'the house is moated around but seems and hath been much larger'. The Chapman and Andre map of 1777 shows Coombes Farm and much of the study area, is occupied by agricultural land, with a road running east west across the Site, known as Mill Lane leading to Rochford Mills to the south east of the study area. Mill Lane was eventually reduced to the footpath which exists today.

- 1.3.15 The 1796 Estate map of Coombes Farm shows in more detail the extent of the development at the farm and the surrounding mixed farmland of orchards, arable and pasture extending down to the marshland on the northern bank of the Roach.
- 1.3.16 To the south-east of the Site is the estate of Stambridge Mill. Dating from 1762 (HER 40672 NGR 588510 190330) it comprised a house, barn, stables, a Tide Mill and wharf for the shipping and landing of goods on the river which was at this time known as Broom Hill River. The mill was rebuilt in the 19<sup>th</sup> century and destroyed by fire in the early 20<sup>th</sup> century.
- 1.3.17 The Tithe map of 1838 and subsequent Ordnance Survey (OS) map of 1880, 1897, 1923 and 1938 show the changes to the field systems within the study area.

### 1.4 Aerial Photographic Evidence

- 1.4.1 A series of crop marks are clearly visible to the north east of Stambridge Road, with further crop and soil marks evident to the south-west of the Site to the north of the flood plain.
- 1.4.2 Aerial photographs on Windows Live Search maps website <a href="https://www.maps.live.com/">www.maps.live.com/</a> clearly show a series of crop marks extending from the south-west corner of the Site diagonally towards the north-east corner and the crop marks to the north of Stambridge road. These crop marks formed a ladder shaped series of features, (linear features at right-angles to each other) possibly drainage channels.

### 2 METHODOLOGY

- 2.1.1 The evaluation of the Site was undertaken by the mechanical excavation of 88 trenches, each measuring 40m by 1.8m. The trenches were excavated under constant archaeological supervision using two 14 ton 360° tracked excavator fitted with a toothless grading buckets. The mechanical excavation proceeded in spits to the top of the uppermost archaeological horizon or natural geology whichever was encountered first. The machine excavated arisings were stored adjacent to the trench and were scanned for artefacts.
- 2.1.2 Archaeological features and deposits were subsequently hand cleaned and sample excavated in keeping with the methodology set out in the WSI (CgMs 2008b). Features and deposits were recorded using Wessex Archaeology's pro forma record sheets and a unique numbering system for individual contexts, and were planned at a scale of 1:20. Sections were drawn at 1:10. All principal strata and features were related to the Ordnance Survey datum. The trench was located using a Leica GPS survey system.
- 2.1.3 A photographic record of the evaluation was maintained, including black and white negatives (on 35mm film) and digital images. The photographic record illustrated both the detail and general context of the archaeological remains

revealed, and the Site as a whole. Following all investigation and recording, the trenches were backfilled.

- 2.1.4 The archive and all artefacts were subsequently transported to the offices of Wessex Archaeology in Salisbury where they were processed and assessed for this report. The excavated material and archive including plans, photographs and written records are currently held at the Wessex Archaeology offices under the project code 70000.
- 2.1.5 It is intended that the archive should ultimately be deposited in Southend Museum.

### 3 RESULTS

### 3.1 Introduction

- 3.1.1 The following sections provide a summary of the information held in the Site archive. Details of individual excavated contexts and features are retained in the Site archive and a tabulated version of these can be found in **Appendix 1** of this report.
- 3.1.2 A number of trenches were foreshortened or moved from their original positions due to obstacles on Site, and in a number of instances the trenches were enlarged to investigate features only partially revealed within the original constraints of the trench.
- 3.1.3 The results of the evaluation are presented below with reference to the Site as a whole and not on a trench by trench basis, except with reference to individual features.

### 3.2 Site Wide Stratigraphy

- 3.2.1 The Site was covered by an approximately 0.30m thick layer of ploughsoil and subsoil, which in some areas could not be distinguished as separate layers. The ploughsoil was heavily disturbed and filled with decaying plant matter from recent years of ploughing and the subsoil was a mixture of this context and underlying natural deposits dragged up by the plough. The descriptions of the ploughsoil and subsoil with reference to individual trenches are contained within **Appendix 1**.
- 3.2.2 The underlying geology was identified as waterborne alluvium; the result of flooding events from the River Roach, which covered the majority of the northern part of the Site. The southern half was a mixture of alluvium and small gravel outcrops.
- 3.2.3 It was clear that deep ploughing had occurred across the Site as plough scars were visible cutting the very top of the exposed natural alluvium. The Site was also crossed by 'tram-lines'; agricultural wheel ruts visible on the ground surface and associated with heavy harvesting machinery and tractor movement across the fields. Repeated use of the tram lines over time had

resulted in the disturbance of the underlying natural alluvium and the formation of parallel 'cut' features. These features on first identification were investigated, however, when it became clear that wheel ruts visible in the base of the trenches aligned precisely with tram lines visible on the ground surface no further investigation was undertaken.

### 3.3 The Archaeology

- 3.3.1 Two clear zones of archaeological activity were identified during the evaluation with concentrations of features in both the north east and south west corners of the Site (**Figure 3 & 4**). These features appeared to correspond with the aerial photographic evidence which showed a ladder-shaped series of crop marks extending north east to south west across the Site
- 3.3.2 There was also a concentration of worked flint recovered in the south west corner of the Site, from both the topsoil and the natural alluvium.

### 3.4 Zone 1 - North East Corner

- 3.4.1 A concentration of archaeological features was noted in Trenches 83, 84, 85 and 87 where a series of linear ditches, pits and possible post holes were exposed.
- 3.4.2 A series of roughly east to west aligned intercutting ditches were observed in Trench 84. The earliest was recorded as [8408/8418] with the upper fill (8410) containing the single largest concentration of pottery found on the Site and dating to the Late Bronze Age/Early Iron Age.
- 3.4.3 Fill 8410 was subsequently cut by large ditch [8403/8413] which showed evidence of deliberate infilling from nearby occupation activity (**Figure 5**). This feature contained a small amount of post-medieval pottery and is possibly related to the medieval moated site to the west at Coombes Farm.
- 3.4.4 The upper fill (8407) of [8403/8413] was then cut by undated ditches [8411] and [8420]. The re-cutting and slight realignment of earlier landscape divisions, initially beginning in the Late Bronze Age/Early Iron Age are potentially reused for the medieval moated manor site and estate of Coombes Farm.
- 3.4.5 Trench 85 contained a roughly north south aligned ditch [8508] positioned perpendicular to the ditches in Trench 84 and may represent a continuation of ditch [8403/8413], potentially forming an enclosure to the south and west. Pottery recovered from its fill, [8508] was of the same date (Late Bronze Age/Early Iron Age) though not from the same vessel. The infilling deposits within [8508] show evidence of water borne deposition suggesting these features may not only have served as possible enclosure ditches, but also functioned as part of a wider water management system, resulting in well draining land suitable for agricultural use.

- 3.4.6 Additional north south aligned ditches [8308] and [8310] were observed in Trench 83 and provided further evidence of water borne silting and are likely to be part of the water management system. A large sub square pit [8304] was identified in Trench 83, the earliest fill of which (8307) contained Late Iron Age/Early Roman pottery.
- 3.4.7 Trench 87 at the eastern limit of the Site contained a number of possible post holes forming a crude arc and recorded as [8704], [8706], [8708], [8710], [8712] and [8714]. These insubstantial features were not clearly anthropogenic in origin and may have been the remains of small shrub holes, although their proximity to features dating to the Late Bronze Age/Early Iron Age does suggest the possibility of post-built structures.

### 3.5 Zone 2 South West Corner

- 3.5.1 The south-west corner of the Site was dominated by a concentration of early prehistoric worked flint recovered from the plough and sub-soils and the waterborne alluvial deposits which underlay them. A number of flint flakes, tools and cores were present, in raw materials of various quality and demonstrating varying degrees of abrasion. Some were relatively crisp and can be assumed to have travelled little since deposition, whilst others had heavy edge damage from reworking in the ploughsoil.
- 3.5.2 Assessment of the worked flint suggests a Mesolithic, possibly Late Mesolithic, date for the assemblage, presumably relating to the exploitation of the River Roach at this time.
- 3.5.3 Reduced quantities of flint were found within features, the majority interpreted as residual based on the early date assigned to the assemblage as a whole.
- 3.5.4 The features identified in Zone 2 consist of a number of small pits and tree throws and a series of ditches. The ditches aligned roughly north south or east west were observed in Trenches 12, 14, 17, 19, 21, 23, 25 and 26 and may define either small land parcels or provide further evidence of the water management system noted elsewhere on the Site. It is unclear if they are all contemporary; if so there is a possibility that they have been in intermittent use from the prehistoric period through into the post-medieval or modern period.
- 3.5.5 The ditches observed within Zone 2 became wider and deeper as they progressed towards the south of the area. The northern-most ditches [1204], [1407], [1713] and [1904] all aligned north-west to south-east measured 0.68m wide, 0.09m deep, 0.78m wide, 0.15m deep 0.56m wide, 0.20m deep and 0.65m wide, 0.24m deep respectively with the southern ditches [2106], [2304], [2504] and [2604] recorded as 1.12m wide, 0.48m deep, 1.95m wide, 0.41m deep, 1.52m wide, 0.53m deep and 2.45m wide, 0.89m deep respectively.
- 3.5.6 All ditches within Zone 2 show evidence of natural water borne silting events and in general, all features to the south are wider and deeper, potentially as a result of their proximity to the River Roach. Rain water flowing down slope

from the north off the fields towards the river and backwash water flowing from the river into the ditches (due to the tidal nature of the Roach), would have resulted in increased erosion of the southern ditches and therefore have a need to be re-established more frequently.

- 3.5.7 Trench 21 revealed an east west aligned ditch [2106] which had been infilled with a series of waterborne deposits and contained unabraded sherds of Middle/Late Iron Age date (**Figure 6**). The upper fill (2109) had been cut by a later pit [2103] and contained a deliberate dump of fire debris, including burnt flint (2104). No *in situ* burning was evident and the pit functioned solely for the dumping of waste material. No datable material was recovered from the feature. A further sherd of Middle/Late Iron Age pottery was recovered from the alluvium in Trench 21 (2102), indicating that these features represent a discrete area of prehistoric activity, unrelated to the much earlier Mesolithic flint assemblage.
- 3.5.8 Trench 14 contained a shallow ditch [1407] with a large unabraded reworked blade of good quality Bullhead flint and a sub-rectangular pit [1403] with several sherds of Deveral-Rimbury tradition Middle Bronze Age pottery.
- 3.5.9 A large ditch (2604) exposed in Trench 26 showed evidence of partial silting. prior to the placement of a circular/oval ceramic land drain sometime in the late 18<sup>th</sup> or 19<sup>th</sup> century (**Figure 7**). The land drain had been laid directly within the ditch and then covered by a series of both natural silting and deliberate backfill completely infilling the feature. This suggests that ditch (2604) was still partially open and in use at the time of the placing of the land drain and facilitated the acquisition of more useable farmland instead of the fields being criss-crossed by drainage ditches. If the drainage ditches are prehistoric in origin then they have been open, re-excavated and reused for some considerable time. This is not unprecedented, as recent work at Heathrow Airport in Middlesex identified Bronze Age field system alignments still in use in the medieval period (Framework Archaeology in preparation) and at Rochford it is evident that once a water management system was successfully utilised there was very little need to alter it drastically. Notably, both [2604] and the old Rochford parish boundary running through Trenches 35, 36, 40, 44, 46 and 48, are aligned with current drainage channels in the small parcel of land at the far south of the Site.
- 3.5.10 It is possible that the features are much later in date and the flint work and prehistoric pottery recovered are residual as it is clear that worked flint is present in the waterborne alluvium through which these drainage ditches have been dug, however, given the fragile nature of the pottery, it is unlikely that it could withstand frequent re-excavation within the soils.
- 3.5.11 A small circular pit [2403] was exposed in Trench 24, cutting tree throw [2405]. A single flint flake was recovered from the fill (2404) of the pit which may be *in situ* given its level of preservation.

### 3.6 Historic Landscape Character

- 3.6.1 Analysis of the historical mapping has shown the presence of a number of field boundaries/hedgerows which have been removed in the 19<sup>th</sup> and early 20<sup>th</sup> century. A number of these boundaries have been identified within several of the trenches.
- 3.6.2 Trenches 61, 63, 64, 68 and 69 in the northern half of the Site exposed a broadly north south aligned, roughly linear but irregular ditch, leading south away from the edge of the moated area of Coombes Farm to the north. Upcast from the excavated ditch, would have formed a bank on which a hedge would have been positioned. Root disturbance from the associated hedge has distorted the edges of the feature.
- 3.6.3 The linear ditch was excavated in Trench 69 and recorded as (6904). Whilst map regression has confirmed the feature functioned as a field boundary, the lower infilling deposits (6905), (6906) and (6907) have also suggested the feature was used as a drainage channel. Following a period of natural infilling, a ceramic clay land drain (6912) was placed upon (6907). The land drain was dated to the 19<sup>th</sup> century and corresponds with the cartographic evidence detailing a field boundary on the 1838 Tithe Map, but grubbed out by 1880 as shown on the 1880 Ordnance Survey (OS) map. It is possible this occurred post-1845 following the passing of a General Enclosure Act.
- 3.6.4 The land drain was sealed by a series of deliberately backfilled layers; the result of the associated hedgerow being ploughed back into the ditch, to both reclaim and create more useable farm land.
- 3.6.5 In the southern half of the Site a second hedgerow/boundary was observed in Trenches 48, 46, 44, 40, 36 and 35. At its most northerly the ditch was recorded as [4804] and measured 1.46m wide and 0.49m deep; at its most southerly point it was recorded as [3503], 5.65m wide and 0.83m deep. The ditch widens as it nears the river and at the southernmost point the ditch [3503] served as a large drainage channel, and was potentially the continuation of an extant drainage ditch visible in the southern most area of the Site leading to the River Roach. The lower fills of [3503] consisted of natural silting events, which had been overlain by two sets of ceramic field drains. To the north of [3503] a narrow section through the ditch (recorded as 4004) demonstrated the land drains continued.
- 3.6.6 This feature formed the parish boundary between the parishes of Rochford and Stambridge and is clearly shown on the 1796 Coombes Farm estate map and all subsequent maps produced, through to the most recent Ordnance Survey mapping. As the boundary is marked on all the mapping examined from the end of the 18<sup>th</sup> century onwards it is difficult to ascertain when the physical, visible boundary was removed, however, it is probable it was removed between 1838 and 1880 when other field boundaries on the Site were removed.
- 3.6.7 A ditch observed in Trench 56 was identified as a diagonal boundary which first appeared on the 1898 OS map and was still present on the 1947 aerial

photograph and the 1961 OS map but had been removed by the publication of the 1999 OS map. This was not excavated.

### 4 FINDS

### 4.1 Introduction

4.1.1 The finds assemblage consists of material from a large range of dates, from Mesolithic flint through to 19<sup>th</sup>/20<sup>th</sup> century pottery, showing that the land has been in continued use throughout many periods of history. Much of the material is residual in the plough-soil, as would be expected from an area with prolonged agricultural usage. Most of the rest of the assemblage can also be regarded as residual, although it was recovered from ditches, as there is evidence of prolonged use of drainage ditches across the site throughout its history, and material from various periods will have been incorporated during cutting, recutting and silting up of these features. One notable feature is the lack of material from the Medieval period, and only a single sherd of possible Saxon pottery, suggesting that perhaps the land was being used for different purposes at those times. All finds have been quantified by material type and context and the results are shown in Table 1.

### 4.2 Pottery

4.2.1 As noted above, there is a large date range from prehistoric to modern material. The overall assemblage comprises 164 sherds of pottery weighing 1569g, giving a mean sherd weight (MSW) of 9.6g. The pottery was scattered across the Site, with the prehistoric pottery concentrated mainly in Zone 1 and the largest single concentration in context (8410).

### Prehistoric pottery

- 4.2.2 The fragmentary and abraded nature of the prehistoric pottery makes identification and dating difficult, as does the lengthy currency of some fabrics in South Essex, and the aforementioned residual nature which means that few of the features can be dated from the pottery alone. The earliest pottery recovered was of Deverel-Rimbury type, of Middle Bronze Age (MBA) to Late Bronze Age (LBA) date, characterised by very coarse flint tempering. Very few sherds of this type were found, however; none was decorated and all were very abraded. There were two conjoining rim sherds from context (1905), but these were found in conjunction with post Deverel-Rimbury and Late Iron Age (LIA) and Romano-British (RB) sherds.
- 4.2.3 Late Bronze Age (LBA) to Early Iron Age (EIA) pottery in the post Deverel-Rimbury tradition was found residually in several contexts, but also accounts for the single largest concentration of pottery found on the Site. There were 38 sherds weighing 678g in context (8410) (the upper fill of U-shaped ditch [8408]) with a MSW of 17.8g, almost twice the average for the Site. Of these sherds, 35 were from a single vessel, which had been partially burnt. The vessel was a fine-ware jar with an angled shoulder. The temper was of finely crushed flint and the walls were thin. Two sherds from this same vessel were also recovered from context (8409), the lower fill of the same ditch.

The other three sherds from (8410) may have been slightly later in date as they were flint and grog tempered and smoothed on both surfaces. These sherds, unlike the majority of the rest of the assemblage, are in crisp condition and can therefore be deemed not to have moved far from their original position. Three sherds of pottery of the same date were found in (8510), the fill of ditch [8508], believed to be a continuation of the ditch in trench 84, but were not from the same vessel. All other examples may be considered to be residual, either coming from plough-soil or in contexts with mixed date ranges.

4.2.4 Middle to Late Iron Age (LIA) pottery was recovered from 14 contexts. The fabrics are tempered with grog, another long-lasting tradition in this region, so dating is difficult. Four sherds from a large vessel made from a micaceous, grog-tempered fabric were recovered from context (7605). These were in fairly crisp condition, but were found in conjunction with earlier pottery. The only other sherds of this date that were not abraded came from context (2109), the fill of a ditch identified as being a possible early landscape division. All other sherds can be considered to be residual.

### Later pottery

- 4.2.5 A very few sherds of Romano-British (RB) pottery were recovered and all came from contexts where they were residual or with material of mixed dates. The sherds were very small and non-diagnostic, although one piece was decorated with a shallow combed pattern.
- 4.2.6 A single sherd of organic-tempered pottery of possible Saxon date was recovered from post-hole/shrub bole [8713]. No pottery of medieval date was found.
- 4.2.7 The rest of the assemblage comprised post-medieval and modern pottery and was either found residually, in ditches containing 19<sup>th</sup> century land drains, or in grubbed out hedgerow ditches. The majority showed evidence of having been rolled around in plough-soil, but a sherd of late 18<sup>th</sup> C blue and white pearlware, the rim of a stoneware bottle, a handle fragment of a 19<sup>th</sup> century slipped ware cup and the bases of two post-medieval redware vessels were recovered in good condition from boundary/hedgerow ditch [6904]. This feature also contained six fragments of clay pipe stem and some post-medieval brick and tile.

### 4.3 Flint

- 4.3.1 The assemblage comprised 160 pieces of flint weighing 2211g.
- 4.3.2 The density of worked flint from across the Site is relatively low; the average number of pieces per excavated context is three The majority of the flint was recovered from the topsoil, subsoil or surface of the natural alluvium and is therefore unstratified. The largest single group of material, 44 pieces, was collected from (2109) the upper fill of ditch [2106].

- 4.3.3 Most of the worked flint is clearly derived from nodules of mixed quality, both good and poor quality material being present in the terrace gravel deposits. The better quality material includes nodules of Bullhead and Bi-zoned flint, both types of flint that might be expected in gravel at the lower reaches of the Rivers Thames and Medway.
- 4.3.4 The condition of the material varies; some is in a sharp condition and may have lain relatively undisturbed since its deposition while the remainder has heavy edge damage from reworking in the plough soil, material that has been unquestionably redeposited. Despite this much of the assemblage is consistent and features recurring use of blade technology. This is evident not only in the frequency with which blades and bladelets were recorded but also in the presence of blade/let cores, crested pieces and rejuvenation tablets. Many of the blades themselves are irregular; however given the quality of the raw material used this is perhaps not surprising.
- 4.3.5 The industry is accompanied by all the features of a blade industry most notably platform abrasion and possible use of soft hammers. Diagnostic artefacts include the distal tip of a probable obliquely blunted point and a backed bladelet, both indicative of Mesolithic, probably Late Mesolithic activity. This is in accord with the likely date of the remainder of the assemblage.
- 4.3.6 There is insufficient material, and none from well stratified deposits, to make additional comment. It is quite conceivable that artefacts from later, possibly Neolithic, periods are represented although these are likely to account for only a small number of pieces, all apparently poorly stratified.
- 4.3.7 Although no Mesolithic material had been previously documented on the Site itself or in the immediate vicinity, in the light of the riverside location, the recovery of Mesolithic material was not unexpected. Indeed, given that most material was recovered from the topsoil it suggest that worked flint may once have been more extensive and lay in the upper parts of the subsoil from where it has been reworked by plough action. The condition of some of the flint suggests that some material has undergone only limited reworking and it is possible that small concentrations or pockets still exist on the Site in sub surface hollows and tree throw features. Such features do exist at the Site but have currently produced only one piece of worked flint.

### 4.4 Burnt Flint

4.4.1 There were 441 pieces of burnt flint, weighing 2833g recovered from the Site. They were found mostly in small quantities in a variety of contexts, but a large concentration of 404 pieces (2454g) came from context [2104], a pit fill interpreted as a deliberate dump of burnt material from elsewhere, as there was no burning *in situ*. None of the flint was struck and none has been retained.

### 4.5 Ceramic Building Material

- 4.5.1 There were 53 pieces of ceramic building material (CBM) weighing 4258g found on the Site. All were of Post-Medieval or modern date. The largest concentration came from ditch [3503], a large ditch containing 18<sup>th</sup>/19<sup>th</sup> Century land drains. This yielded two large fragments of 18<sup>th</sup>/19<sup>th</sup> Century frogless brick, some Post-Medieval tile and some fragments of the actual land drain. This had walls measuring 150mm thickness and a 400mm bore. It was made from a single slab of clay, rolled and sealed with wet clay.
- 4.5.2 Context [2604] was another large ditch with a land drain and contained some large fragments of much worn 18<sup>th</sup>/19<sup>th</sup> Century brick that had lost both faces, so was probably immersed in slow running water for a considerable period. This ditch also yielded some post-medieval tile fragments. All other CBM consisted of small deposits of very fragmented, non-diagnostic material.

### 4.6 Animal Bone

- 4.6.1 The 64 fragments of animal bone recovered derive from 18 mammal bones. All bone fragments were in poor or fair condition, and 12 could be identified to species. No gnawing or burning was observed on the bones.
- 4.6.2 The material included horse (n=2), cattle (n=6), sheep/goat (n=2) and dog (n=2). Six bones could be aged. Context (2506) contained a full set of horse upper dentition. According to crown height, the horse was *c*. 7.5-11.5 years old when it died (Levine 1982). Five bones were measurable, amongst which was a complete dog radius with a GL of 151mm. This resulted in a height at the withers of 50cm (Harcourt 1974). This would have been a large type of dog.

### 4.7 Other Finds

Fired Clay

4.7.1 Only five fragments of fired clay were recovered. Three of these came from the aforementioned pit and the other two from ditches of uncertain date. All were non-diagnostic, featureless fragments.

Shell

4.7.2 Shell was recovered from 12 contexts. The majority of this was oyster shell, but there were fragments of whelk and clam and seven cockle shells. The largest accumulations were in contexts (8307), a pit fill (9 oysters – 115g); (8309), a ditch fill (6 oysters – 48g) and (8416), a ditch fill (8 oysters – 89g, 6 cockles – 24g and 1 clam fragment).

Glass

4.7.3 Only five fragments of glass (19g) were recovered from the Site. One sherd from context (6910), the fill of hedgerow ditch [6904], had traces of decoration, but was modern. All the other glass was modern with the

exception of a tiny sherd of Romano-British glass, residual in probable modern ditch [4005].

Clay Pipes

4.7.4 Ten fragments (30g) of clay pipe were found in all. Of these, eight were plain stem fragments with no diagnostic features and one stem with traces of red paint. The only decorated piece was a small bowl fragment with a leaf motif, but this was not complete enough to be diagnostic. Six of the fragments came from the fills of hedgerow ditch [6904].

Stone

4.7.5 A single piece of roofing slate (22g) came from context (6908), a hedgerow ditch fill.

Slag

4.7.6 Seven pieces of iron slag (57g) were recovered from the whole Site. Six were very small and non-diagnostic. One piece from context (6910) has a distinctly curved surface and may have come from inside a crucible. No other evidence of metalworking was found on the Site.

Metalwork

4.7.7 Very little metalwork was recovered from the Site. A single penny coin was found in the topsoil of trench 58, but was so worn that no detail can be seen. A single nail came from context (8607). All other material was recovered from the fills of ditch [6904] and all pieces are modern and probably of agricultural origin. These comprise four iron nail fragments and two nondescript iron objects.

### 5 ENVIRONMENTAL

5.1.1 No material or deposits suitable for environmental analysis/sampling were exposed during the evaluation trenching.

### 6 DISCUSSION

### 6.1 Evaluation results

- 6.1.1 Of the 88 trial trenches investigated, two distinct zones of archaeological activity were identified; one to the north-east and one to the south-west of the Site (**Figure 2**). Between both areas the trenches were dominated by modern agricultural disturbance and documented post-medieval land divisions.
- 6.1.2 Zone 1, situated in the north-east corner of the Site contained a series of ditches relating to earlier land divisions and water management of the flood plain of the tidal River Roach. Ditches [8408] and [8508] both contained pottery dated to the Late Bronze Age/Early Iron Age and may represent the same feature enclosing an area to the south. This correlates with aerial

- photograph evidence which shows a complex series of irregular enclosures to the north of Stambridge Road, no more than 20m from the Site.
- 6.1.3 A number of discrete undated features were recorded to the south of these ditches but are of too low a density to extrapolate form or function.
- 6.1.4 It would appear that the course of the prehistoric ditches [8408] and [8508] was recut and realigned, possibly a number of times, as [8408] is followed successively by ditches [8403], [8411] and [8420], and [8506] runs parallel to [8508]. These further ditches all appear to be medieval or post-medieval in character, possibly related to the medieval moated manor site at Coombes Farm, although notably, the absence of medieval pottery across the Site would suggest a less intensive use of the Site in the medieval period.
- 6.1.5 Zone 2 was dominated by a relatively high concentration of flint work. 130 out of a total 160 pieces (81%) were recovered from the area bordered to the north and west by services, to the east by the parish boundary and running south towards the river. The majority was recovered from the natural strata but was in relatively good condition suggesting that it had not travelled far from its point of origin.
- 6.1.6 The flint assemblage has been assigned a broad Mesolithic date and there is potential for lithic groups to still exist in sub-surface hollows and tree throw features. As no previous sites or artefacts from this period have been found within the 1km study area (CgMS 2008a) there is the potential for important information to be gained through further fieldwork in this area.
- 6.1.7 In addition to the unstratified artefactual material, a number of features, both dated and undated were recorded within Zone 2. Large ditches of various alignments were excavated in Trenches 21, 23, 25 and 26, as with Zone 1 possibly reflecting a continuation of cropmarks noted in aerial photographs to the south west of the Site. Trench 26, [2604] is aligned with a current drainage channel in the parcel of land adjacent to the river and may represent an earlier phase of landscape division than that in place today.
- 6.1.8 Further prehistoric features were encountered in Trenches 14 and 21. Trench 14 contained a shallow ditch [1407] with a large unabraded reworked blade of good quality Bullhead flint and a sub-rectangular pit [1403] with several sherds of Deveral-Rimbury tradition Middle Bronze Age pottery. Trench 21 contained a large ditch [2103] which produced sherds of Middle/Late Iron Age pottery and was subsequently cut by a pit [2106] filled with large amounts of burnt flint.
- 6.1.9 The flint assemblage and the two trenches with well stratified deposits all date to different prehistoric periods separated by thousands of years, confirming the successive exploitation of the area alongside the River Roach since at least the Mesolithic, albeit at relatively low levels.
- 6.1.10 It is notable that Zone 2 is bounded by the 18<sup>th</sup> century parish boundary to the east; only 3 pieces of confirmed struck flint being recovered from the 7 trenches east of this. It is possible that, as potentially noted with the Late

Bronze Age/Early Iron Age ditch in Zone 1 this 18<sup>th</sup> century boundary is a later version of a much earlier landscape division of which we have little evidence.

### 7 REFERENCES

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# 8 APPENDIX 1: EVALUATION TRENCH CONTEXT SUMMARY TABLES

bgl = below ground level. CBM = ceramic building material

TRENCH 1				Тур	e:	Machine Ex	cavated	
Dimension	s: 38m by 1.9r	n	Max. depth: 0.38m	Gro	unc	<b>d level:</b> 8.81m	n aOD	
context	description						depth (bgl)	
101	Plough soil	flint incluand rare	ark brownish grey compact clay silt, with rare sub rectangular in tinclusions<0.04m sparse CBM flecking and fragments <0.02, and rare chalk flecking, evidence of possible addition of lime to whance productiveness of the soil. Heavily bioturbated.					
102	Subsoil	Mid brown flints <0 bioturba	0.16-0.33m					
103	Natural							

TRENCH 2					Type:	Machine E	xcavated	
Dimension	s: 40m by 1.8r	m		Ground	l level: 8.95	m aOD		
context	description			depth (bgl)				
201	Plough soil		rk greyish brown silty loam with rare flint gravels <0.06m, avily bioturbated, with CBM fragments.					
202	Subsoil		Mid greyish brown compact silty clay with rare small flint gravels <0.03m.					
203	Natural	with ra	latural alluvium compact pale to mid yellowish brown silty clay vith rare flint gravels <0.02m. 2 sets of modern wheel ruts and lough scars were observed.					

TRENCH 3	3				Type:	Machine E	xcavated	
Dimension	ns: 40m by 1.8r	n	Max. depth: 0.33m		Ground	level: 8.45	m aOD	
context	description	description						
301	Plough soil		ark greyish brown silty loam with rare flint gravels <0.06m, eavily bioturbated, with CBM fragments.					
302	Subsoil		Mid greyish brown silty clay with rare flint gravels <0.04m, thin deposit with moderate bioturbation and CBM flecking.					
303	Natural	with ra	Natural alluvium compact pale to mid yellowish brown silty clay with rare predominately rounded flint gravels <0.03m. Very compact with bioturbation. 2 sets of modern wheel ruts and 2 patches of bioturbation were investigated but not recorded.					

TRENCH 4	- 1 71								
Dimensions	s: 38.7m by 1.	8m	Max. depth: 0.42m	Gro	ound	level: 8.36r	n aOD		
context	t description								
401	Plough soil		ark greyish brown silty loam with rare flint gravels <0.05m and re chalk flecks.						
402	Subsoil	rounde	Mid greyish brown silty clay with rare small sub rounded and rounded flint gravels, quite compact with bioturbation and rare charcoal flecks.						
403	Natural	and su	l alluvium pale yellowish brown b rounded flint gravels. 2 sets o gate and not recorded.				0.27m +		

TRENCH 5			Type:	Machine Ex	cavated			
Dimensions	s: 38.76m by 1	1.9m <b>Max. depth:</b> 0.44m	Ground	<b>level:</b> 7.96r	n aOD			
context	description				depth (bgl)			
501	Plough soil		d brownish grey compact clay silt with rare sub angular flint avels <0.05m and buried vegetation from the previous					
502	Subsoil	Pale brownish grey clay silt with rare sun and <0.02m with sparse chalk flecking.	gular flint	gravels	0.16-0.28m			
503	Natural	·						

TRENCH 6				Type:	Machine Ex	cavated		
Dimensions	: 39.85m by 1	1.9m	Max. depth: 0.40m	Ground	<b>l level:</b> 7.58m	n aOD		
context	ext description							
601	Plough soil	rounde	flid yellowish brown clay silt with sparse inclusions of small sub bunded and sub angular flint gravels <0.05m. rare charcoal and halk flecking with abundant roots and plant material ploughed in.					
602	Subsoil	yellowi	Very thin layer, or horizon between (601) and (603), light yellowish brown silty clay with rare small rounded gravels <0.02m, clear boundary with (603)					
603	Natural	<0.06 s manga	Natural alluvium, mid brownish orange silty clay with rare small <0.06 sub rounded gravels with rare chalk fragments and manganese flecking. Series of plough marks and modern agricultural wheel ruts observed but not investigated.					

TRENCH 7					Type:	Machine E	xcavated		
Dimension	s: 38.6 by 1.88	3	Max. depth: 0.39m		Ground	level: 8.6m	aOD		
context	description	description							
701	Plough soil	Mid ye <0.05n small< bounda	0-0.23m						
702	Subsoil		ight yellowish brown silty clay with rare inclusions of small gravels with rare CBM and charcoal. Clear horizon with (703).						
703	Natural		l alluvium mid brown orange ons of small sub rounded gra	Im mid brown orange silty clay with sparse small sub rounded gravels.			0.30m +		

TRENCH 8					Type:	Machine E	xcavated	
Dimension	<b>s:</b> 38.3 by 1.85	5	Max. depth: 0.32		Ground	level: 8.48n	n aOD	
context	description						depth (bgl)	
801	Plough soil	Plough soil Mid brown silty loam with rare sub rounded fine gravels <0.02m with rare modern finds.						
802	Subsoil	Subsoil Mid greyish brown silty loam with rare sub rounded gravels <0.02m.						
803	Natural	gravels	I alluvium mid yellowish bro s <0.02m quite a sharp hor n plough marks and agricul	izon with ov	erlying (8	302).	0.31m +	

TRENCH 9	7112							
Dimensions	37.3 by 1.85	5	Max. depth: 0.33		Ground	<b>level:</b> 8.02r	m aOD	
context	description						depth (bgl)	
901	Plough soil		avels <0.	01m with	0-0.18			
		some b	pioturbation and rare CBM fr	agments.				
902	Subsoil	Light g	reyish brown silty clay with I	are round	ed gravel	s <0.01m.	0.18-0.27	
903	Natural	gravels	Natural alluvium mid yellowish brown silty clay with rare rounded gravels <0.02m quite a sharp horizon with overlying (802). 3 sets of modern agricultural wheel ruts observed.					
		or mod	ern agricultural wheel ruts o	bservea.				

TRENCH 1	TRENCH 10 Type: Machine Exc							
Dimensions: 37.9 by 1.85 Max. depth: 0.46 Ground level						level: 7.30r	n aOD	
context	description						depth (bgl)	
1001	Plough soil	Mid gre flecks.	Mid greyish brown silty loam with rare flint gravels and rare chalk lecks.					
1002	Subsoil	Light b <0.01.	Light brownish grey silty loam with rare sub rounded flint gravels <0.01.					
1003	Natural	gravels	I alluvium light yellowish bros <0.02m with sharp overlyir tural wheel ruts were observ	ng horizon, a s			0.40m +	

TRENCH 1	1				Type:	Machine E	xcavated		
Dimension	s: 38.9 by 1.85	5	Max. depth: 0.84m		Ground	level: 7.5n	n aOD		
context	ntext description								
1101	Plough soil	ough soil Mid greyish brown clayey silt with patches of orange clay.							
1102	Natural		latural alluvium mid orange silty clay with sparse inclusions of mall sub rounded and sub angular gravels.						
1103	Layer		Very mixed mid grey and mid orange silty clay. Modern dump deposit which overlies (1104) within cut ( <b>1105</b> ).						
1104	Layer		Mid yellowish brown silty clay with sparse small gravels and modern building debris. Fill of (1105).						
1105	Cut	Cut of	modern dumping event, fi	lled with	(1104) ar	nd (1103).	0.40m deep +		

TRENCH 12	2	Type:	Machine E	xcavated			
Dimensions	s: 38.66 by 1.8	3	Max. depth: 0.37	Ground	l level: aOD		
context	description					depth (bgl)	
1201	Plough soil		reyish brown loose silty clay with spaces co.03m and very rare chalk flecks.	arse sub ro	ounded flint	0-0.16m	
1202	Subsoil		eyish brown loose silty clay with occan and rare chalk flecks and ploughed		nt gravels	0.16-0.28m	
1203	Natural		Natural alluvium mid yellow brown firm silty clay with sparse sub ounded flint gravels <0.02m.				
1204	Cut	record filled v sugge	Cut of shallow ditch aligned WNW ESE cutting (1203) and recorded as 1m long by 0.68m wide and 0.09m deep and in filled with (1205) a natural low energy infilling event suggestive of water derived material, which infers the ditch is an agricultural drainage channel.				
1205	Fill	Mid to light yellow brown silty clay with sparse sub rounded flint gravels and manganese staining containing burnt flint and pottery. Single secondary fill of (1204) deposit derived from the edges of the feature, low energy water borne deposit.				0.09m thick	

TRENCH 13	3	Type:	Machine Ex	cavated		
Dimensions	<b>s:</b> 40 by 1.8	Max. depth: 1.11	Ground	<b>level:</b> 7.01r	n aOD	
context	description				depth (bgl)	
1301	Plough soil					
1302					0.26m +	
1303	Cut	Cut of large tap root, with off shoots. Very irr in filled with very compact fill.	egular in s	shape and	-	
1304	Fill	Light to mid grey silty clay, very compact, na following the decaying of the tap root.	tural infilli	ng	-	

TRENCH 14	4		Type: Machine Ex	cavated
Dimension	<b>s:</b> 38.40 by 1.8	Max. depth: 0.82m	Ground level: 7.38r	n aOD
context	description			depth (bgl)
1401	Plough soil	Mid greyish brown clay loam, with yellow bro sparse flint gravels <0.02m and rare chalk fle		0-0.26m
1402	Natural	Natural alluvium, light reddish brown with light with common sub rounded gravels <0.05m		0.26m +
1403	Cut	Cut of sub rectangular pit, with steep, coron to a concave base and recorded as 2.0 wide and 0.56m deep. Filled with (1404), (Function of feature unknown.	08m long by 0.78m	0.56m deep
1404	Fill	Mid brownish yellow silty clay with very rare <0.01m, light grey mottled lower fill of (1403) edge of the feature.		0.28m thick
1405	Fill	Light grey clayey silt with rare gravels <0.02 pottery. Diffuse horizons with some dark yel Homogenous fill of repeated depositions ove time. Secondary fill of pit. Fill of (1403). Seal by (1405).	llow mottling. er some period of	0.38m thick
1406	Fill	Mid yellowish brown clayish silt upper fill of ( (1405) and sealed by (1401). Potentially a te agricultural infilling.		0.15m thick.
1407	Cut	Cut of shallow ditch aligned E W which wat a little to the east. Linear in shape with consides running on to a flat base, and record by 0.47m wide and 0.15m deep. Unclear for possibly water drainage.	oncave moderate ded as 0.64m long	0.15m deep
1408	Fill	Mid brownish yellow silty clay lower fill of (14 staining mottling naturally derived material. F		0.03m thick
1409	Fill	Light yellowish grey upper fill of (1407) which secondary fill, low energy water borne mater	h overlies (1408),	0.12m thick

TRENCH 1	TRENCH 15 Type: Machine Exc						
Dimension	s: 37.5 by 1.90	)	Max. depth: 0.50	G	round	<b>level:</b> 6.94r	n aOD
context	description						depth (bgl)
1501	Plough soil		ey brown clay loam with mode unded flint gravels <0.05m ar				0-0.25
1502	Subsoil	with ra	act mid grey brown clay loam re rounded flint gravels and c	halk flecking	g and f	ragments.	0.25-0.33
1503	Natural	Natura rounde gravels	I alluvium compact mid yellow ed flint gravels <0.03m with bass.	v brown clay ands of redd	y silt wi dish bro	ith rare own	0.33m +
1504	Cut	Cut of modern disturbance. Not investigated				-	
1505	Fill	Upper fill of (1504), redeposited natural with modern components.				-	

TRENCH 16	;		Type:	Machine Ex	cavated
Dimensions	38.2 by 1.8	Max. depth: 0.34	Ground	<b>level:</b> 6.60n	n aOD
context	description				depth (bgl)
1601	Plough soil	Dark greyish brown silty loam with rare flint of	gravels <0	.05m.	0-0.24
1602	Subsoil	Mid greyish brown silty clay with rare flint gracharcoal flecking.	vels and	rare	0.24-0.29m
1603	Natural	Natural alluvium pale yellow brown very com rare rounded and sub rounded flints <0.02m agricultural wheel ruts were observed.	0.29m +		

TRENCH 17	7		Type:	Machine Ex	cavated		
Dimensions	s: 40 by 1.86	Max. depth: 0.40m Ground level: 6.71n			n aOD		
context	description				depth (bgl)		
1701	Plough soil	rounded and sub angular flints with rare CBN fragments	Mid greyish brown clay silt with sparse inclusions of small sub rounded and sub angular flints with rare CBM and chalk fragments				
1702	Subsoil	Dark yellow brown silty clay with patches of l rare inclusions of sparse flint gravels <0.01m	1	•	0.28-0.6m		
1703	Natural	Natural alluvium mid orange silty clay with sp manganese and flint gravels.			0.36m +		
1704	Cut	Cut of ditch associated with modern hedge the 1838 Tithe Map, aligned roughly N S a roughly linear with irregular edges and ar 0.70m long by 1.56m wide and ranging from and in filled with (1705) and (1706). Grubb	and recorn irregula om 0.32-0 oed out h	ded as or base and 0.55m deep edgerow.	0.32-0.55m deep.		
1705	Fill	Mid yellowish brown silty clay upper fill of (17 boundary with underlying (1706). Heavily roo			0.12m thick		
1706	Fill	Light yellowish brown silty loam lower fill of ( gravels, and manganese flecking.	<b>1704</b> ) with	h flint	0.25-0.55m thick		
1707	Cut	Cut of modern land drain, not excavated.			-		
1708	Fill	Upper fill of (1707), mid brown silty clay with	orange m	nottling.	-		
1709	Cut	Cut of modern land drain, not excavated.			-		
1710	Fill	Upper fill of (1709), mid yellowish brown silty			-		
1711	Cut	Cut of ditch associated with modern hedge the 1838 Tithe Map, aligned roughly N S a roughly linear with irregular edges and a 0.94m long by 1.50m wide and 0.46m dee (1712). Grubbed out hedgerow. Potentially replacement for (1704).	ind recor concave p and in f	ded as base and filled with	0.46m deep		
1712	Fill	Upper fill of (1711) light yellow brown silty clamanganese flecking with rare small sub angular flint gravels <0.03m. Root disturbed natural results (1707)	0.46m thick				
1713	Cut	Cut of E W aligned gully recorded as linea concave moderate edges running on to a			0.20m deep.		

		0.40m long by 0.56m wide and 0.20m deep. Possible water management ditch.	
1714	Fill	Single fill of (1713) light yellow brown silty clay with very rare small sub angular and sub rounded gravels with sparse manganese flecking. Cut by (1707)	0.20m deep.

TRENCH 18	TRENCH 18 Type: Machine Ex						
Dimensions	s: 38.5 by 1.90	)	Max. depth: 0.40		Ground	level: 6.01	m aOD
context	description						depth (bgl)
1801	Plough soil	Plough soil Loose mid grey brown clay loam with rare rounded flints <0.01m and chalk fragments.					0-0.30m
1802	Subsoil		act mid grey brown clay loa same as (1801) though les			flints	0.30-0.35
1803	Natural	rounde	I alluvium compact mid yelled flints <0.05. A single set the alluvium.				0.35m +

TRENCH 1	9			Type:	Machine E	xcavated	
Dimension	<b>s:</b> 44 by 1.80		Max. depth: 0.35	Ground	level: 6.23	m aOD	
context	description					depth (bgl)	
1901	Plough soil	Dark g	reyish brown silty loam with rare flint g	gravels <0	).07m.	0-0.27m	
1902	Subsoil		eyish brown silty clay with rare flint gra alk and charcoal flecking.	avels <0.0	5m with	0.27-0.33	
1903	Natural		Natural alluvium, pale yellow brown silty clay with rare rounded and sub rounded flint gravels, <0.03m				
1904	Cut	by 0.6	Cut of linear ditch aligned NW SE and recorded as 1m long by 0.65m wide and 0.24m deep in filled with natural water borne material indicative of a water drainage channel.				
1905	Fill		rown silty clay single fill of ( <b>1904</b> ) in fil d from the edge of the features as a re			0.24m thick	
1906	Cut	sides a 0.20m	irregular shaped tree throw with mand a flat concave base. Recorded deep. Cleared prior to agricultural and (1907).	as 1.01m	wide and	0.20m deep.	
1907	Fill	Upper	Upper fill of (1906), mid greyish brown silty clay secondary fill of tree throw.				
1908	Fill	Initial f disturb	0.13m thick				

TRENCH 20		Type:	Machine Ex	cavated			
<b>Dimensions:</b> 38.60 by 1.85			Max. depth: 0.38	Ground	Ground level: 5.91m aOD		
context	context description						
2001	Plough soil		eyish brown silty loam with s n. no sub soil observed	parse sub rounded	l gravels	0-0.32m	
			l alluvium layer mid yellowis unded gravels. Cut by a num			0.32m +	

TRENCH 21		Type:	Machine Ex	cavated		
<b>Dimensions:</b> 39.50 by 1.85 <b>Max. depth:</b> 0.36					<b>d level:</b> 5.56r	n aOD
context	description					depth (bgl)
2101	Plough soil	Mid ye	llow brown silt loam with rare	fine sub rounded	d gravels	0-0.27m
2102	Natural	Natura	l alluvium light yellowish brov	vn clay silt with ra	re gravels.	0.27m +
2103	Cut	conca 0.55m dumpi	Cut of sub rectangular pit with near vertical sides and a concave base recorded as 0.46m long by 0.36m wide and 0.55m deep. Filled with (2104), (2105) and (2110). Cut for the lumping of burnt flint and charcoal, possible cooking waste rom a fire elsewhere. Cuts (2109) the upper fill of ditch			
2104	Fill	Dark g	rey with yellow brown mottlin	g sandy silt with	moderate	0.35m thick

		sub angular gravels <0.05m. Deliberate dump of burnt material, waste from elsewhere, potentially associated with cooking, (? burnt flint derived from pot boilers).	
2105	Fill	Mid yellow grey silty sand with sparse sub angular gravels <0.04m with rare burnt flint and flint flakes. Secondary fill of pit, appears to be natural weathering deposit, infill derived from the feature edges.	0.40m thick
2106	Cut	Cut of roughly E W aligned ditch which cuts (2102) and is in filled with (2107), (2108) and (2109). Recorded as 1m long by 1.12m wide and 0.48m deep, feature is potentially an early landscape division or possible water drainage channel.	0.48m deep.
2107	Fill	Yellowish red with light yellow mottling sand with moderate sub angular gravels <0.04m, very similar to the natural in this area, potentially the primary fill of the feature formed just after it was dug, deposited prior to the stabilisation of the feature edges.	0.08m thick
2108	Fill	Light grey with yellow mottling silty sand with very common sub rounded gravels <0.04m, secondary infilling, derived from the feature edges and the surrounding ground surface.	0.23m thick
2109	Fill	Mid yellow brown silt loam with sparse sub rounded gravels <0.04m very similar to (2102), alluvium deposit infilling the top of the ditch, potential overflowing water borne material.	0.35m thick
2110	Fill	Light grey with yellow mottling silty sand with sparse sub angular gravels <0.02m water and wind borne material. Fill of (2103).	0.15m thick

TRENCH 22	TRENCH 22 Type: Machine Exc						cavated
Dimensions	s: 38.7 by 1.85	5	Max. depth: 0.56	Gre	ound	<b>level:</b> 5.49n	n aOD
context	description						depth (bgl)
2201	Plough soil	<0.02r	eyish brown silty loam with ran with rare chalk flecks and p I observed.				0-0.33m
2202	Natural	gravels	I alluvium mid yellowish brow s <0.02m, a patch of coarse s and becomes more gravelly	sand towards	the N	IW end of	0.33m +

TRENCH 23	TRENCH 23 Type: Machine Exc						
<b>Dimensions:</b> 38.59 by 1.90 <b>Max. depth:</b> 0.54			Ground level: 5.31m	n aOD			
context	description	description					
2301	Plough soil	Dark brownish compact grey clay silt with rail moderate poorly sorted flints gravels. <0.07n		0-0.21m			
2302	Subsoil	Dark brownish grey compact clay silt but sor (2301) with moderate poorly sorted flints <0. and CBM fragments.		0.21-0.37			
2303	Natural	Natural alluvium mid brownish yellow stiff silf iron staining and manganese flecking with ragravels <0.04m		0.37m +			
2304	Cut	Cut of linear ditch with shallow concave s base aligned NE SW, recorded as 1.58m le and 0.41m deep. Possible water managen would account for the manganese and iro with (2305) and (2306)	ong by 1.95m wide nent ditch which	0.41m deep			
2305	Fill	Lower fill of (2304) pale yellow brown clay si poorly sorted sub angular flints<0.04 and more and manganese. Compact and bioturbated with considerable inclusions. The large size infers a high energy water borne deposition the ditch being part of a water management	oderate iron staining fine grained matrix of the inclusions which further infers system.	0.19m thick			
2306	Fill	Upper fill of (2304) pale brownish grey clay s poorly sorted sub angular flint gravels <0.05 manganese flecking. Compact deposit, high	silt with moderately with moderate	0.27m thick			

TRENCH 2	4		Type:	Machine Ex	cavated
Dimension	<b>s:</b> 38.9 by 1.8	Max. depth: 0.42	Ground	l <b>level:</b> 4.98r	m aOD
context	description				depth (bgl)
2401	Plough soil	Mid grey brown silty clay, very compact and with small sub rounded flint gravels <0.04m, but a clear horizon with the underlying alluving the state of the state	no subsc	il observed	0-0.25
2402	Natural	Natural alluvium, light yellow silty clay water occasional to common gravel inclusions.	borne na	tural with	0.25m+
2403	Cut	Cut of sub circular features with shallow a concave base recorded as 0.68m in dial deep which cuts through (2406) the upper with heavily iron stained silty clay. Functifeature is unclear.	meter and	d 0.13m 405). Filled	0.13m deep
2404	Fill	Mottled dark yellow brown and light yellow si with common iron staining and manganese, potentially just disturbed natural if the feature	natural in	filling or	0.13m thick
2405	Cut	Cut of irregular shaped concave sided an tree throw recorded as 1.10m long by 1.10 deep which was cut through by (2403). Fi	0m wide lled with	and 0.14m (2406).	0.14m deep
2406	Fill	Mottled light yellow and mid yellow brown cocommon manganese flecks. Cut by (2403).	mpact sil	ty clay with	0.14m thick

TRENCH 2	25			Type:	Machine Ex	cavated	
Dimension	<b>is:</b> 36.5 by 1.8	(4.9m	Max. depth: 0.50	Grou	Ground level: 4.63m aOD		
max)							
context	description					depth (bgl)	
2501	Plough soil		reyish brown silty clay with occa s <0.05m and sparse chalk fleck		unded flint	0-0.24m	
2502	Subsoil	Mid ye <0.04n	llow brown silty clay with occasion	onal sub rour	nded flint	0.24-0.40m	
2503	Natural		Natural alluvium pale yellow brown firm sandy silt with sparse sub rounded flints <0.03m				
2504	Cut	base a	E W aligned ditch with concar and recorded as 1m long by 1.5 In filled with (2505) and (2506)	52m wide an	d 0.53m	0.53m deep	
2505	Fill		Mid bluish grey sandy silt lower fill of ( <b>2504</b> ) which is sealed by (2506). Naturally derived deposit, water borne material.				
2506	Fill		Upper fill of (2504) pale brownish grey silty sand with occasional sub rounded flint gravels <0.04m water borne material.				

TRENCH 26 Type: 1						cavated
Dimension	s: 39.20 by 1.9	90	Max. depth: 0.38	Ground	<b>d level:</b> 4.80r	n aOD
context	context description					
2601	Plough soil		greyish brown silty loam with i rate bioturbation and plough o		0.05m with	0-0.21m
2602	Subsoil	_	lid greyish brown silty clay with rounded and angular gravels			
2603	Natural		latural alluvium pale brown silty clay with sub rounded and sub ingular gravels<0.03m			
2604	Cut	natur conca and 0 (2609 lands	f large ditch aligned roughly al alluvium (2603) and recor ave side and a flattish base .89m deep and filled with (2 ), (2610), (2611) and (2612). .cape division/boundary or a . It is clear the ditch had pa	ded as linear wit and 1m long by 2 605), (2606), (260 Ditch is either a a large water mai	h steep 2.45m wide 07), (2608), large nagement	0.89m deep

		ceramic field drain (2612) was placed in the ditch and then backfilled. To create more useable space. Likely to be part of medieval to post medieval water management.	
2605	Fill	Earliest fill of (2604) mid orange brown sand with rare small sub rounded flint gravels <0.02 and moderate iron staining. Friable fairly fine grained matrix with relatively few inclusions fairly low energy deposition and the rounded nature infers water borne deposition of material derived from the feature edges. Sealed beneath (2605).	0.19m thick
2606	Fill	Fill of (2604) dark bluish grey clay with sparse sub rounded gravels <0.03m and moderate iron panning and manganese staining. Almost pure clay deposit, very compact and solid with fine grains and few inclusions. Result of long term slow silting of fine sediments, extremely low energy natural deposition. Seals (2605) and lay upon by ceramic field drain (2612).	0.25m thick
2607	Fill	Fill of (2604) mid brownish grey clay silt compact fairly fine grained deposit with moderate to frequent sub angular flint gravels <0.06, which infers a high energy deposition, such as a flood event however could also be a deliberate deposition as it overlies ceramic field drain (2612) with no evidence of a cut and so the drain was placed and sealed by (2607).	0.30m thick
2608	Fill	Fill of (2604) pale brownish grey clay silt with rare sub angular flint gravels <0.04m and rare iron staining and manganese flecking. Size of inclusions suggests relatively high energy deposition which could mean collapse of feature edges or deliberate backfill event. Seals (2607) and is sealed by (2609).	0.16m thick
2609	Fill	Fill of (2604) mid greyish brown clay silt with rare sub angular flint gravels <0.03m and moderate iron staining. Secondary infilling event appears to be natural accumulation. Sealed by (2610) and seals (2608)	0.21m thick
2610	Fill	Fill of (2604) mid brownish grey silty clay with very sparse sub angular flint gravels <0.01m and rare iron panning and manganese staining. Gradual silting event over time, low energy. Seals (2609) and sealed by (2611)	0.22m thick
2611	Fill	Fill of (2604) pale greyish brown clay silt with moderate small sub angular flint inclusions <0.04m with moderate iron staining and manganese flecking. Moderate energy deposition at the end of the features lifetime, flooding deposition. Seals (2610) and sealed by (2602).	0.22m thick
2612	Fill	Ceramic land drain which is laid upon (2606) and sealed by (2607)	-

TRENCH 27	TRENCH 27 Type: Machine Exc					
Dimension	s: 40 by 1.8	<b>Max. depth:</b> 0.45	Ground	<b>l level:</b> 4.60r	n aOD	
context	description				depth (bgl)	
2701	Plough soil	Mid greyish brown silty clay with sparse sub <0.02m	rounded	flint gravels	0-0.15m	
2702	Subsoil	Dark greyish brown silty sand with sparse so gravels <0.03 and rare chalk fragments <0.0		d flint	0.15-0.28m	
		Natural alluvium light brownish grey silty sar rounded flint <0.02m and heavy iron panning			0.28m +	

TRENCH 28	}		Type:	Machine Ex	cavated
<b>Dimensions:</b> 31.2 by 1.8		Max. depth: 0.61	Ground	l <b>level:</b> 3.61r	m aOD
context	description				depth (bgl)
2801	Topsoil	Light grey brown silty clay with heavy root in ploughing and sparse sub rounded flints gra			0-0.11m
2802	Layer	Modern made ground. Light brown grey silty moderate roots inclusions and occasional sigravels <0.04m			0.11-0.24m
2803	Layer	Dark red brown silt clay, Victorian or early 2 deposition, bottle dump.	0 <sup>th</sup> century	/	0.24-0.29
2804	Layer	Dark blue black compact silty clay layer rela Modern	0.29-0.31m		
2805	Natural	Compact mid brown grey clay silt, water de edge of river channel.	Compact mid brown grey clay silt, water deposited natural at the		

TRENCH 29	Machine Ex	xcavated				
Dimensions: 28.6 by 1.8		Max. depth: 0.48	Ground	l level: 3.50	m aOD	
context	description				depth (bgl)	
2901	Topsoil	Mid brown grey silty sand very organic lay			0-0.05	
		vegetation and root, no course componen	ts observed			
2902	Subsoil	light blue grey silty clay with heavy orange with rare sub rounded flint gravels <0.02m		ng mottling	0.05-0.26m	
2903	Natural	Mid blue grey compact clay silt with mode sparse flints gravels <0.03m	rate iron pa	nning with	0.26m +	

TRENCH 3	30		Type:	Machine Ex	cavated	
Dimension	<b>1s:</b> 32.3 by 1.8	Max. depth: 0.61	Ground	l level: 3.85r	n aOD	
context	description				depth (bgl)	
3001	Topsoil	Pale brownish grey silty clay with r observed with heavy root inclusion		nts	0-0.12	
3002	Layer		ade ground pale grey silty clay containing root and sparse sub unded flints <0.03m and CBM fragments.			
3003	Subsoil	Mid grey brown silt clay with slight contains occasional sub rounded f fragments and flecking.			0.26-0.49	
3004					0.49m +	

TRENCH 31					Type:	Machine Ex	cavated
Dimension	s: 33.95 by 1.	.8	Max. depth: 0.53		Ground	<b>level:</b> 3.67r	n aOD
context	description	)					depth (bgl)
3101	Topsoil	oil Pale brownish grey silty clay with no course components observed with heavy root inclusions.				0-0.06	
3102	Subsoil				0.06-0.18		
3103	Natural	Mid yellow brown compact clay silt with heavy manganese staining an occasional sub rounded flints <0.03m and chalk flecks.				0.18m +	

TRENCH 3	32		Type:	Machine E	xcavated	
Dimensions: 28 by 1.8		Max. depth: 0.55	Groun	d level: 3.52	m aOD	
context	description				depth (bgl)	
3201	Topsoil	Dark brownish grey silty clay with spars gravels <0.03m with heavy root inclusion	Dark brownish grey silty clay with sparse sub rounded flint gravels <0.03m with heavy root inclusions.			
3202	Subsoil		eight brownish grey silt clay with slight manganese staining and contains occasional sub rounded flint gravels <0.03m and CBM ragments and flecking.			
3203	Natural	Mid yellow brown compact clay silt with staining	0.28m+			

TRENCH 33	TRENCH 33 Type: Machine Exc					
Dimension	<b>s:</b> 19.3 by 1.8	Max. depth: 0.48	Ground	l level: 3.55r	n aOD	
context	context description				depth (bgl)	
3301					0-0.22	
3302	Natural	Mid brownish grey silty clay containing spars <0.02m and sparse chalk flecks	e sub rou	unded flint	0.22-0.37	
3303	Natural	light brownish grey sandy clay with slight iron	n panning	J.	0.37m +	

TRENCH 34 Type: Machine Ex					cavated	
Dimension	imensions: 45.5 by 1.8 Max. depth: 0.45 Ground level: 3.50			<b>l level:</b> 3.50r	n aOD	
context	description				depth (bgl)	
3401	Topsoil	Dark brownish grey silty loam with lots of de and occasional sub angular flint gravels <0.		nt matter	0-0.09	
3402	Layer		lade ground mix of brownish yellow and brownish grey silty clay ith moderate sub rounded flint gravels <0.03m. Material derived			
3403	Buried surface		Park blue black silty clay, decayed root matter, old ground urface buried by redeposited material from the digging of			
3404	Natural	Mid yellow brown silty clay containing spars gravels <0.03m	0.26-0.37			
3405	Natural	Pale brownish grey sandy clay with very rar gravels <0.02m	e sub rour	nded flint	0.37m +	

TRENCH 3	5			Type:	Machine Ex	cavated	
Dimension	s: 27.3 by 1.8		Max. depth: 1.29	Ground	<b>l level:</b> 3.51r	n aOD	
context	description					depth (bgl)	
3501	Plough soil		act mid grey brown silty clay with occa o soil observed.	asional flin	t inclusions.	0-0.45	
3502	Natural	yellow	atural alluvium, water borne material mottled and mixed light ellow silty clay which overlies sandy gravels revealed in excavated sondage. Gravels visible in patches amongst alluvium				
3503	Cut	Cut of conca fully o 0.83m (3508) infillin then d is visil River late ea	0.83m deep.				
3504	Fill	Very li- rounde potent natura	ght yellow compact sandy clay with or ed flint gravels, natural slumping depo- ially from an associated bank, as depo- l observed at the base of the feature. feature and cut modern land drains (n	ccasional sit in to th osit very s Located a	e ditch similar to the at the edge	0.23m thick	

		Overlies ( <b>3503</b> ) and sealed by (3505).	
3505	Fill	Light blue grey compact silty clay concentrated on the western side of the ditch, natural slumping of redeposited natural, possibly from an associated bank but unclear. overlies (3504) and sealed by (3506).	0.15m thick
3506	Fill	Dark grey silty clay with common rounded flint gravels <0.07m derived from the natural gravels at the base. Waterlogged deposit with wood fragments. Natural accumulation at the base during the lifetime of the ditch as a drainage channel. Sealed by (3507) and seals (3505).	0.10m thick
3507	Fill	Mixed and mottled dark grey and light grey silty clay with occasional small sub rounded flints. Homogenous layer, repeated depositions of similar material over time, heavy manganese staining infers a wet deposition and water movement. (3507) has two land drains (3510) and (3511) laid upon it, inferring that the drainage ditch was still relatively open and the ceramic land drains were placed so the ditch could be backfilled and more land turned over to agriculture.	0.38m thick
3508	Fill	Very mixed and mottled mid grey brown and orange red silty clay with common iron staining. Deposit which seals land drains (3510) and (3511), natural accumulation but likely as the result of activity around the edge of the feature as it is prepared to be decommissioned. Sealed by (3509)	0.15
3509	Fill	Mottled mid orange brown and mid grey silty clay with very rare small flint gravels <0.01m. post med or modern deliberate backfilling of the drainage ditch following its decommissioning.	0.30m thick
3510	Ceramic land drain	Overlies (3507) and sealed by (3508)	-
3511	Ceramic land drain	Overlies (3507) and sealed by (3508)	-

TRENCH 3	6				Type:	Machine Ex	cavated
Dimension	Dimensions: 39.5 by 1.8 Max. depth: 0.39 Ground level: 4.21n			n aOD			
context	description						depth (bgl)
3601	Plough soil	Plough soil Dark greyish brown silty loam with flint gravels <0.08m and CBM, charcoal and chalk flecking.					0-0.29
3602	Subsoil	•			0.29-0.34		
3603	Natural	Natural alluvium mid yellow brown silty clay with rare rounded flints <0.02m.				0.34m +	
3604	Cut	Large	Large ditch investigated in tr35. unexcavated.			-	
3605	Fill	Fill of u	unexcavated ditch				-

TRENCH 37 Type: Machine Ex						
Dimensions	Dimensions: 35.5 by 1.8 Max. depth: 0.40 Ground level: 3.70			m aOD		
context	description				depth (bgl)	
3701	Plough soil	Soft dark grey brown clay loam with <0.09m and rare rounded flints <0.0 very little decayed plant matter compsoil and no sub soil observed.	3m with chalk froared to other tr	agments, ench plough	0-0.28m	
3702	Natural	Mixed natural comprised of patches of mid red yellow clay sand and rounded gravels in a mid yellow clay. No alluvium in this area. Modern agricultural wheel ruts observed.				

TRENCH 3	8				Type:	Machine Ex	cavated
Dimension	s: 38 by 1.8		Max. depth: 0.50		Ground	<b>level:</b> 4.13r	n aOD
context	Description						depth (bgl)
3801	Plough soil	Soft m	id grey brown clay loam with h	igh orga	anic comp	onents due	0-0.22
		to rece	nt ploughing with rare rounded	d flints <	:0.05m ar	nd chalk	
		inclusion	ons.				
3802	Subsoil		act mid grey brown clay loam v				0.22-0.33
		<0.03n	n with chalk flecks and fragme	nts. Mix	ed and irı	egular	
		interfa	ce with (3801) and (3803) due	to ploug	ghing.		
3803	Natural		l alluvium, very compact mid y	ellow bu	own sand	dy silt with	0.33m +
		rare ro	unded gravels <0.05m				

TRENCH 3	9				Type:	Machine E	xcavated
Dimensions: 37.72 by 1.8 Max. depth: 0.45 Ground level: 3.82			m aOD				
context	description						depth (bgl)
3901	Plough soil		Mid grey brown clay loam with high organic components due to recent ploughing with rare sub rounded flints and chalk flecking.				0-0.25
3902	Subsoil	(3904)	Compact mid grey brown clay loam with occasional lenses of (3904) disturbed by deep ploughing with rare rounded flint gravels <0.07m and chalk flecking.				0.25-0.35
3903	Natural Alluvium	rounde	Natural alluvium, pale yellow brown sandy silt with rare sub ounded and sub angular flints <0.09m and chalk fragments and ecking, observed at the northern and central area of trench.				0.35+
3904	Natural	Mixed patches of rounded gravels in a dark red yellow clay and mid yellow sand.				0.35m +	

TRENCH 4	0			Type:	Machine Ex	cavated
Dimension	<b>s:</b> 39 by 1.8		Max. depth: 0.39	Ground	<b>l level:</b> 4.80r	m aOD
context	description					depth (bgl)
4001	Plough soil		reyish brown silty loam with rare flint nd chalk flecking.	gravels <0	0.05m and	0-0.26m
4002	Subsoil	Mid gre <0.03r	eyish brown silty clay with rare mainly n	sub roun	ded flints	0.26-0.34
4003	Natural		l alluvium mid yellow brown silty clayed and sub angular flints	with rare	sub	0.34m +
4004	Cut	Cut of concav and 0. (4008)	roughly N S aligned ditch recorded as we sides and a concave base and 1m 74m deep and in filled with (4005), (4 . Probably part of post medieval/mode ement ditch system.	long by 1 006), (400	.51m wide	0.74m deep
4005	Fill		fill of (4004), mid brown silty clay deli useable agricultural land and cut thro			0.36m thick
4006	Fill	slow b	rey brown silty clay fill of (4004) seconuild up over time due to water mover aled by (4005).			0.15m thick
4007	Fill	flints < borne	ey sand silt clay with rare sub rounder 0.03m. Potentially water logged depondential deposited in very wet condition time. Overlies (4008) and sealed be	sit, result ons and re	of water	0.12m thick
4008	Fill	Earlies	t fill of ditch (4004) elements of prima ellow brown sand, contains clay pipe	ry and se	condary fill,	0.29m thick
4009	Cut		land drain			-
4010	Fill	Fill of I	and drain, ceramic pipe and backfill.			-

TRENCH 4	1		Type:	Machine Ex	cavated		
Dimension	<b>s:</b> 39.9 by 1.8	Max. depth: 0.35	Ground	<b>l level:</b> 5.33r	n aOD		
context	description				depth (bgl)		
4101	Plough soil	Mid greyish brown clay silt with sparse inclu <0.04m.	sions of s	mall gravels	0-0.28m		
4102	Natural		atural alluvium mid yellow orange silty clay with rare small ravel inclusions <0.04m. cut by a number of plough scars and odern agricultural wheel ruts not investigated				
4103	Cut	Cut of possible post hole, recorded as subsistraight, possibly stepped sides and a 'V' sh 0.38m long by 0.38m wide and 0.33m deep nature of the base my infer a modern date a been driven in and the removed by movemedating.	aped base The 'V' s nd that a	e, and shaped post has	0.33m deep		
4104	Fill	Fill of (4103) mid yellow brown silty clay. No decaying of post in situ. Material washed in			0.33m thick		

TRENCH 42	TRENCH 42			Machine Ex	cavated
Dimensions: 40 by 1.8		<b>Max. depth:</b> 0.39	Ground	<b>l level:</b> 5.07r	n aOD
context	description				depth (bgl)
4201	Plough soil	Mid yellow brown clay silt with sparse sub angular flints <0.03m. no sub soil observe		nd sub	0-0.37m
4202	Natural	Natural alluvium mid orange mottled with I sand.	ight yellow	clayey	0.37m +

TRENCH 43	}		Type:	Machine Ex	cavated
Dimensions	39.4 by 1.8	Max. depth: 0.38	Ground	l level: 5.01r	m aOD
context	description				depth (bgl)
4301	Plough soil	Plough soil Mid yellow brown clay silt with sparse sub rounded s			0-0.28m
4302	Subsoil	Mid yellow brown silty clay with rare charcoal and CBM and flint gravels <0.03m.			0.28-0.33m
4303	Natural	Natural alluvium mid brownish yellow silty sa	and.		0.33m +

TRENCH 44 Type: Machine B					xcavated	
Dimension	<b>s:</b> 41.7 by 1.9	Max. depth: 0.40	Ground	<b>l level:</b> 5.62r	n aOD	
context	description				depth (bgl)	
4401	Plough soil	Mid grey brown clay loam with high organi rounded flints <0.03m and chalk inclusions	0-0.25m			
4402	Subsoil	Compact mid grey brown clay loam with rare rounded flints <0.03m and chalk fragments.			0.25-0.32	
4403	Natural	Natural alluvium pale yellow brown sand silt with rare sub rounded and sub angular flints <0.07m and chalk fragments.			0.32m +	
4404	Cut	Cut of old hedgerow, this forms the parish boundary between Rochford and Stambridge. Recorded in other trenches. Not excavated.			-	
4405	Fill	Upper fill of (4404), mid grey brown silty clunexcavated hedgerow/boundary (4404)	ay upper fil	l of	-	

TRENCH 45	5	Type:	Machine Excavated			
Dimensions: 38.9 by 1.8		Max. depth: 0.41	Ground	Ground level: 5.15m a		
context	description				depth (bgl)	
4501	Plough soil	Mid yellow brown clay silt with sparse sub rounded and sub angular gravels <0.03m			0-0.26m	
4502	Subsoil	Mid yellow brown silty clay with rare flints <	0.02		0.26-0.30	
4503	Natural	Natural alluvium mid greyish yellow clay silf sub rounded and sub angular gravel	with frequ	ent small	0.30m +	

TRENCH 4	6		Type:	Machine Ex	cavated
Dimension	<b>s:</b> 40 by 1.8	Max. depth: 0.47	Ground	<b>level:</b> 5.78r	n aOD
context	description				depth (bgl)
4601	Plough soil	Mid yellowish brown clay silt with sparse incangular and sub rounded flints	lusions of	small sub	0-0.25
4602	Subsoil	Light greyish brown silty clay with rare small rounded gravels.	sub angu	lar and sub	0.25-0.33
4603	Natural	Natural alluvium light orange yellow clay silt gravels<0.03m	with iron s	staining and	0.33m +
4604	Cut	Cut of hedgerow/boundary which forms the Rochford and Stambridge. Unexcavated.	parish bou	indary with	-
4605	Fill	Upper fill of (4604) mid greyish brown silty c	lay.		-

TRENCH 47	TRENCH 47 Type: Machine Exc				
Dimensions: 36.8 by 1.8 Max. depth: 0.51 Ground lev			evel: 5.59m	n aOD	
context	description				depth (bgl)
4701	Plough soil	Mid greyish brown silt clay with sparse chal sparse sub rounded flints <0.04m	k fragments a	and	0-0.26
4702	Subsoil	Mid brownish grey silty clay with occasional <0.04m	sub rounded	d flints	0.26-0.39
4703	Natural	Natural alluvium pale greyish yellow silty clarounded flints <0.03m	y with occas	ional sub	0.39m +

TRENCH 4	8			Type:	Machine E	xcavated
Dimension	<b>s:</b> 33.2 by 1.8		Max. depth: 0.50	Ground	l level: 6.12	m aOD
context	description					depth (bgl)
4801	Plough soil		reyish brown silty clay with CBM and onal small flint inclusions.	chalk frag	ments and	0-0.29m
4802	Subsoil		eyish brown silty clay with occasional 0.03m and CBM flecking.	small sub	rounded	0.29-0.35
4803	Natural	Natura <0.03r	I alluvium mid yellow brown silty clay	with spars	se flint	0.35m +
4804	Cut	irregu action part of	N S aligned hedgerow ditch record lar moderate sides and an irregular and 1m long by 1.55m wide and 0. f a grubbed out hedgerow which wat lary between Rochford and Stambr	base due 49m deep as the pa	e to root o. Forms	0.49m deep
4805	Fill		rey brown clay silt with rare sub round ill of ditch which was in filled with natu			0.29m thick
4806	Fill		ellow brown silty clay fill of ( <b>4804</b> ) der nding ground surface.	ived from	the	0.08m thick
4807	Fill		reyish brown silty clay fill of ( <b>4804</b> ). Mollowing total decommissioning of the			0.11m thick

TRENCH 49 Type:					Machine Ex	cavated	
Dimensions: 36.5 by 1.85			Max. depth: 0.48		Ground	<b>level:</b> 6.27r	n aOD
context	description						depth (bgl)
4901	Plough soil	Plough soil Mid greyish brown silty loam with rare chalk flecks and fine			0-0.18m		
		gravel,	sub angular <0.01m				thick
4902	Subsoil		reyish brown silty loam with	rare chalk	flecks ar	nd fine	0.18-0.27m
		gravels	s <0.02m				
4903	Natural		l alluvium mid yellow brown	silty clay w	ith rare r	ounded	0.27m +
		gravel	<0.02m				

TRENCH 50	)	Type:	Machine Ex	cavated	
Dimensions	Dimensions: 39 by 1.85m Max. depth: 0.40			<b>level:</b> 6.18r	n aOD
context	context description				depth (bgl)
5001	Plough soil	Mid greyish brown silty loam rare chalk fragr rounded fine gravels <0.02m.	ments and	rare sub	0-0.22m
5002	Subsoil	Light greyish brown silty loam with chalk fleorounded gravel <0.01m	ks and fin	e sub	0.22-0.40
5003	Natural	Natural alluvium mid yellow brown silty clay rounded gravels <0.02m	with rare s	sub	0.40m +

TRENCH 51	TRENCH 51 Type: Machine Ex				
Dimensions	s: 33.7 by 1.87	Max. depth: 0.40	Ground	d level: 6.19	m aOD
context	description				depth (bgl)
5101	Plough soil	Plough soil Mid yellow brown silty loam rare chalk fragments and rare sub rounded fine gravels <0.02m.			
5102	Subsoil	Light yellow brown silty loam with chalk flecks and fine sub rounded gravel <0.01m			0.30-0.35
5103	Natural	Natural alluvium mid yellow brown silty clarounded gravels <0.02m	ay with rare	sub	0.35m+

TRENCH 52 Type:				Machine Ex	cavated
Dimension	<b>s:</b> 39.7 by 1.80	Max. depth: 0.44	Ground	<b>l level:</b> 6.64n	n aOD
context	description				depth (bgl)
5201	Plough soil	Plough soil Mid yellow brown silty loam rare chalk fragments and rare sub rounded fine gravels <0.02m.			
5202	Subsoil	Light yellow brown silty loam with rounded gravel <0.01m	Light yellow brown silty loam with chalk flecks and fine sub rounded gravel <0.01m		
5203	Natural	Natural alluvium mid yellow brow rounded gravels <0.02m	n silty clay with rare	sub	0.31m+

TRENCH 5	1 71					Machine E	xcavated
Dimension	<b>s:</b> 40 by 1.87		Max. depth: 0.42		Ground	level: 6.73	m aOD
context	description						depth (bgl)
5301	Plough soil		llow brown silty loam rare ched fine gravels <0.02m.	alk fragm	ents and	rare sub	0-0.20
5302	Subsoil		ellow brown silty loam with ordinated gravel <0.01m	chalk fleck	s and fine	sub	0.20-0.30
5303	Natural		alluvium mid yellow brown ed gravels <0.02m	silty clay v	with rare s	sub	0.30m+
5304	Fill	Fill of r	nodern wheel rut.				-
5305	Cut	Cut of	modern wheel rut.				-

TRENCH 54 Typ				Туре:	Machine E	xcavated	
Dimension	<b>s:</b> 38.5 by 1.85	5	Max. depth: 0.34		Ground	level: 6.59	m aOD
context	description						depth (bgl)
5401	Plough soil		Aid brown silty loam sparse chalk fragments and rare sub bounded fine gravels <0.02m.			0-0.20	
5402	Subsoil		Aid greyish brown silty loam with chalk flecks and fine sub bounded gravel <0.01m			0.20-0.28	
5403	Natural		alluvium light yellow brown ed gravels <0.02m	silty clay w	ith rare	sub	0.28m +

TRENCH 55 Type: Machine E				xcavated	
Dimensions	s: 39 by 1.8	Max. depth: 0.35	Groun	<b>d level:</b> 7.30	m aOD
context	description				depth (bgl)
5501	Plough soil	Dark orange brown silty loam rare chalk	fragments a	nd rare sub	0-0.24
		rounded fine gravels <0.02m.			
5502	Subsoil	Light orange brown silty loam with chalk rounded gravel <0.01m	flecks and fi	ne sub	0.24-0.30
5503	Natural	Natural alluvium mid brown orange silty rounded gravels <0.02m	clay with rare	e sub	0.30m+

TRENCH 56	;		Type:	Machine Ex	cavated
Dimensions: 39.9 by 1.8		Max. depth: 0.40	Ground	<b>level:</b> 6.85n	n aOD
context	ontext description				depth (bgl)
5601	Plough soil	Dark orange brown silty loam rare chalk frag	ments and	d rare sub	0-0.30
	rounded fine gravels <0.02m. no sub soil observed				
5602	Natural	Natural alluvium mid brown orange silty clay with rare sub			0.30m+
		rounded gravels <0.02m			

TRENCH 57	TRENCH 57			Machine Ex	cavated
Dimensions: 39.8 by 1.8		Max. depth: 0.39	Ground	<b>d level:</b> 7.52r	n aOD
context	description				depth (bgl)
5701	Plough soil	Dark orange brown silty loam rare chalk rounded fine gravels <0.02m. no sub so		nd rare sub	0-0.30
5702	Natural	Natural alluvium mid brown orange silty rounded gravels <0.02m	clay with rare	sub	0.30m +

TRENCH 58	RENCH 58 Type:   Machine Excavated				
Dimensions	<b>3:</b> 40 by 1.8	<b>Max. depth:</b> 0.30	Ground	n aOD	
context	description				depth (bgl)
5801	Plough soil	Mid grey brown silty loam rare chalk frag rounded fine gravels <0.02m. no sub soi fragments.			0-0.24
5802	Natural	Natural alluvium light yellow brown silty or rounded gravels <0.02m	clay with rare	sub	0.24m +

TRENCH 59	)		Type: Machine Excavated			kcavated		
Dimensions	38.5 by 1.9	Max. depth: 0.47		Ground level: 5.71m aOD				
context	description					depth (bgl)		
5901	Plough soil		ark brownish grey clay silt with rare sub angular flint gravels 0-0.27 0.04m with sparse chalk flecking and CBM.					
5902	Subsoil	Mid brownish grey clay silt with rare s sparse chalk flecking.	id brownish grey clay silt with rare sub angular flints <0.04m 0.27-0.49 barse chalk flecking.					
5903	Natural	Natural alluvium pale yellow brown cl manganese flecking.	Natural alluvium pale yellow brown clay silt with moderate 0. nanganese flecking.					
5904	Cut	Cut of E W aligned shallow ditch, line running on to a concave base and red 0.65m wide and 0.05m deep. The feat probably as a result of modern plough water management.	corded a	s 1.15m very sha	long by allow	0.05m deep		
5905	Fill	Single fill of (5904) mid brownish grey angular flint gravels <0.03m.	y clay silt	t. With sp	oarse sub	0.05m thick		

TRENCH 60	1			Type:	Machine Ex	cavated
Dimensions	: 40 by 1.85	Max. depth: 0.40		Ground	n aOD	
context	description					depth (bgl)
6001	Plough soil	 eyish brown silty loam with ra	re fine gr	avels <0.	01m, and	0-0.23m
6002	Subsoil	ight greyish brown silt loam with rare chalk flecks and fine gravel 0.01m and CBM flecks.				
6003	Natural	l alluvium mid yellow brown s s <0.02m cut by a number of i				0.35m+

TRENCH 61	1				Type:	Machine Ex	xcavated	
Dimensions	<b>s:</b> 38.5 by 1.8		Max. depth: 0.33m		Ground	level: 5.42	m aOD	
context	description						depth (bgl)	
6101	Plough soil	Dark g	ark greyish brown silty loam with flint gravels <0.05m				0-0.25	
6102	Subsoil	Mid gr	d greyish brown silty clay with fine gravels <0.04					
6103	Natural		atural alluvium pale yellow brown silty clay with rounded and					
		sub ro	unded flints <0.03m					
6104	Cut		ditch aligned NW SE and line				0.19m deep	
			and a concave base and recor					
			nd 0.19m deep and in filled w	ith (6105	<ul><li>part of v</li></ul>	water		
			ge system.					
6105	Fill		fill of (6104) mid greyish yello	w/brown	silty clay	water	0.19m thick	
		derive	d deposit.					

TRENCH 62	2			Type:	Machine Ex	cavated	
Dimensions	39 by 1.85	Max. depth: 0.36		Ground	n aOD		
context	description					depth (bgl)	
6201	Plough soil	d brown silty loam with rare fine gravels <0.01m, and CBM gments.					
6202	Subsoil	ight greyish brown silt loam with rare chalk flecks and fine gravel <0.01m and CBM flecks.					
6203	Natural	I alluvium light yellow brown s s <0.02m cut by a number of n				0.32m+	

TRENCH 6	63				Type:	Machine Ex	cavated	
Dimension	<b>1s:</b> 39.5 by 1.85	5	Max. depth: 0.44		Ground	<b>l level:</b> 5.44n	n aOD	
context	to the state of th						depth (bgl)	
6301	Plough soil		lid brown silty loam with rare fine gravels <0.01m, and CBM agments.					
6302	Subsoil		ght greyish brown silt loam with rare chalk flecks and fine gravel 0.01m and CBM flecks.					
6303	Natural		latural alluvium light yellow brown silty clay with rare rounded gravels <0.02m cut by a number of modern agricultural wheel					
6304	Cut	someti	Cut of grubbed out field boundary which goes out of use sometime between 1838 and 1880 according to cartographic evidence. Unexcavated. See Trench 69.				-	
6305	Fill	Upper	fill of (6304) light grey clay sil	t.			-	

TRENCH 64	1			-	Гуре:	Machine Ex	cavated
Dimensions: 38.5 by 1.85 Max. depth:			Max. depth: 0.55		Ground level: 5.42m aOD		
context description				depth (bgl)			
6401	Plough soil		Aid greyish brown silty loam with rare fine gravels <0.01m, and CBM fragments.				0-0.20
6402	Subsoil		Mid greyish brown silt loam with rare chalk flecks and fine gravel <0.01m and CBM flecks.			0.20-0.34	
6403	Natural	Natura	l alluvium light yellow brown :	silty clay w	ith rare	rounded	0.34m+

		gravels <0.02m cut by a number of modern agricultural wheel	
		ruts.	
6404	Cut	Cut of grubbed out field boundary which goes out of use sometime between 1838 and 1880 according to cartographic evidence. Unexcavated. See Trench 69.	-
6405	fill	Upper fill of (6404) mid grey clay silt.	-
6406	Cut	Cut of possible ditch terminus revealed as linear with concave west side and steep east side and a concave base and 0.52m long by 0.65m wide and 0.24m deep. Possible water management ditch.	0.24m deep
6407	Fill	Single fill of (6406) mixed and mottled light yellow and mid yellow brown silty clay with no inclusions. Water borne material.	0.24m deep

TRENCH 6	TRENCH 65 Type: Machine Ex						
Dimension	is:	Max. depth:	Ground	level: 5.56r	m aOD		
context	description				depth (bgl)		
6501	Plough soil	Mid greyish brown silty loam with rare CBM fragments.	fine gravels <0.	01m, and	0-0.16		
6502	Subsoil	Mid greyish brown silt loam with rare < <0.01m and CBM flecks.	chalk flecks and	fine gravel	0.16-0.37		
6503	Natural	Natural alluvium light yellow brown sil gravels <0.02m cut by a number of mruts.			0.3m+		

TRENCH 66	;				Type:	Machine Ex	cavated
<b>Dimensions:</b> 39.1 by 1.85 <b>Max. depth:</b> 0.36 <b>Ground level:</b> 5.64				n aOD			
context description							depth (bgl)
6601	Plough soil		id greyish brown silty loam with rare fine gravels <0.01m, and BM fragments.				
6602	Subsoil		ght greyish brown silt loam with rare chalk flecks and fine gravel :0.01m and CBM flecks.				0.21-0.34
6603	Natural		Natural alluvium light yellow brown silty clay with rare rounded gravels <0.02m cut by a number of modern agricultural wheel ruts.			0.34m+	

TRENCH 67	7			Type:	Machine E	xcavated
Dimensions	<b>s:</b> 39.8 by 1.8	Max. depth: 0.40		Ground level: 5.27m aOD		
context	description					depth (bgl)
6701	Plough soil	d greyish brown silty loam with rare fine gravels <0.01m, and BM fragments.				
6702	Subsoil	Mid greyish brown silt loam with rare chalk flecks and fine gravel <0.01m and CBM flecks.				
6703	Natural	Il alluvium mid to light reddig ed gravels <0.02m cut by a ruts.				0.31m+

TRENCH 6	8		Type:	Machine Ex	cavated			
Dimension	s: 34 by 1.8	Max. depth: 0.46	Groun	Ground level: 4.87				
context	description		depth (bgl)					
6801	Plough soil	Dark yellow brown silty clay with rare solution rounded flints <0.02m	rk yellow brown silty clay with rare small sub angular and sub unded flints <0.02m					
6802	Subsoil	Mid yellow brown compact silty loam w	d yellow brown compact silty loam with flecks of charcoal and al.					
6803	Natural	Natural alluvium light yellow silty clay velocity small to medium sub rounded flints <0		o occasional	0.42m +			
6804	Cut	Cut of grubbed out field boundary v sometime between 1838 and 1880 a evidence. Unexcavated. See Trench	ccording to c		-			
6805	Fill	Upper fill of (6804) dark grey brown sil	ty clay.		-			

6806	Cut	Cut of shallow gully aligned roughly N S and recorded as linear with steep concave sides and a concave base and 0.50m long by 0.90m wide and 0.12m deep, undated but probably medieval or post medieval drainage gully.	0.12m deep
6807	Fill	Mixed and mottle mid yellow brown and very light yellow silty clay single fill of (6806). Water borne material.	0.12m thick

TRENCH 6	69		Type:	Machine Ex	cavated
Dimension	<b>ns:</b> 39.4 by 1.8	Max. depth: 0.32	Ground	<b>level:</b> 5.11r	n aOD
context	description				depth (bgl)
6901	Plough soil	Mid greyish brown silty loam with rare fine great CBM fragments.			0-0.11
6902	Subsoil	Dark brownish grey silt loam with rare chalk <0.01m and CBM flecks.	flecks and	d fine gravel	0.11-0.28
6903	Natural	Natural alluvium mid to light reddish brown s rounded gravels <0.02m cut by a number of wheel ruts.			0.28m+
6904	Cut	Cut of field boundary/hedgerow ditch visible on the 1838 maps but removed by 1880. Recorded as linear with irregular sides and a concave base and 1m long by 3.8m wide and 0.92m deep and in filled with (6905), (6906), (6907), (6908), (6909), (6910) and (6911).			0.92m deep
6905	Fill		Earliest fill of (6904) light bluish grey silty sand fill derived from		
6906	Fill	Mid bluish grey clay secondary fill of (6904) and waterlogged.		ived deposit	0.11m thick
6907	Fill	infilling of the ditch. Land drain (6912) is laid	Dark greyish brown with brown mottling fill of ( <b>6904</b> ) natural infilling of the ditch. Land drain (6912) is laid directly upon (6907) an indication that the ditch had been silting up and then there		
6908	Fill	Dark brownish grey clay silt possible deliberators (6912) in (6904)			0.38m thick
6909	Fill	Mid yellowish brown silty clay fill of (6904) ag infilling following a deliberate backfilling ever		be natural	0.16m thick
6910	Fill	Mid greyish brown silty clay fill of (6904)			0.27m thick
6911	Fill	Final infilling of ditch/hedgerow boundary (69 ploughed in.	<b>904</b> ) mate	rial	0.13m thick
6912	Ceramic field drain	Land drain sits upon deposit (6907) and is so deliberate cut, drain placed in while ditch beithen subsequently deliberately backfilled.			-

TRENCH 70	TRENCH 70 Type: Machine Ex				
<b>Dimensions:</b> 39 by 1.85		Max. depth: 0.36	Grour	<b>nd level:</b> 5.10r	m aOD
context	description				depth (bgl)
7001	Plough soil	Mid greyish brown silty loam with rare CBM fragments.	fine gravels <	0.01m, and	0-0.12
7002	Subsoil	Mid greyish brown silt loam with rare of co.01m and CBM flecks.	chalk flecks an	d fine gravel	0.12-0.30
7003	Natural	Natural alluvium mid yellow brown silty clay with rare rounded gravels <0.02m cut by a number of modern agricultural wheel ruts.			0.30m+

TRENCH 71		Type:	Machine Ex	cavated		
Dimensions: 35.5 by 1.9		Max. depth: 0.55	Ground	l level: 5.51r	n aOD	
context	description				depth (bgl)	
7101	Plough soil	Mid greyish brown silty loam with rare	fine gravels <0.	01m, and	0-0.30	
		CBM fragments.	CBM fragments.			
7102	Subsoil	Mid greyish brown silt loam with rare	Mid greyish brown silt loam with rare chalk flecks and fine gravel			
		<0.01m and CBM flecks.				
7103	Natural	Natural alluvium mid yellow brown silty clay with rare rounded			0.36m+	
		gravels <0.02m cut by modern agricul	Itural wheel rut.			

TRENCH 72 Type: Machine Exc					
Dimensions	s: 39.3 by 1.8	Max. depth: 0.34	Ground	<b>level:</b> 5.46r	n aOD
context	description				depth (bgl)
7201	Plough soil	Mid greyish brown silty loam with rare fine g CBM fragments.	ravels <0.	01m, and	0-0.11
7202	Subsoil	Light greyish brown silt loam with rare chalk <0.01m and CBM flecks.	Light greyish brown silt loam with rare chalk flecks and fine gravel		
7203	Natural	Natural alluvium mid reddish brown silty clay gravels <0.02m cut by a number of modern ruts.			0.31m +

TRENCH 73	TRENCH 73 Type: Machine Ex					cavated	
Dimensions: 38.9 by 1.85			Max. depth: 0.44		Ground	<b>level:</b> 5.46r	m aOD
context	description						depth (bgl)
7301	Plough soil		eyish brown silty loam with rar agments.	e fine gr	avels <0.	01m, and	0-0.12
7302	Subsoil		fid greyish brown silt loam with rare chalk flecks and fine gravel 0.01m and CBM flecks.			0.12-0.33	
7303	Natural		Natural alluvium mid reddish brown silty clay with rare rounded gravels <0.02m cut by a number of modern agricultural wheel			0.33m+	

TRENCH 74	TRENCH 74 Type: Machine Ex					cavated	
Dimensions: 38.7 by 1.85			Max. depth: 0.36		Ground	<b>level:</b> 5.64r	n aOD
context	description						depth (bgl)
7401	Plough soil		lid greyish brown silty loam with rare fine gravels <0.01m, and BM fragments.				0-0.10
7402	Subsoil		Aid greyish brown silt loam with rare chalk flecks and fine gravel \$0.01m and CBM flecks.			0.10-0.30	
7403	Natural		Natural alluvium mid yellow brown silty clay with rare rounded gravels <0.02m cut by a number of modern agricultural wheel			0.30m+	

TRENCH 7	5		Type:	Machine E	xcavated		
Dimension	s: 40 by 1.8	<b>Max. depth:</b> 0.36	Groun	d level: 5.52	m aOD		
context	description				depth (bgl)		
7501	Plough soil	Dark greyish brown silty loam with rare CBM fragments.	ark greyish brown silty loam with rare fine gravels <0.01m, and BM fragments.				
7502	Subsoil	Mid greyish brown silt loam with rare ch <0.01m and CBM flecks.	id greyish brown silt loam with rare chalk flecks and fine gravel 0.01m and CBM flecks.				
7503	Natural		latural alluvium pale yellow brown silty clay with rare rounded gravels <0.02m cut by a number of modern agricultural wheel				
7504	Cut	concave sides and an irregular base 0.	Cut of possible post hole small sub circular feature with steep concave sides and an irregular base 0.30 in diameter and 0.10m deep. Unclear if natural feature or archaeological.				
7505	Fill	Mid brown silty clay fill of (7504)	<u> </u>				
7506	Cut	Cut of sub circular shrub throw roughly 0.10m deep	0.28m in diar	neter and	0.10m deep		

7507	Fill	Mid brown silty clay fill of (7506)	0.10m thick
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TRENCH 76	Machine Ex	Machine Excavated					
Dimensions	<b>s:</b> 38.8 by 1.8	Max. depth: 0.35	Ground	level: 5.51r	n aOD		
context	description				depth (bgl)		
7601	Plough soil	Dark greyish brown silty loam with rare fine CBM fragments.	ark greyish brown silty loam with rare fine gravels <0.01m, and BM fragments.				
7602	Subsoil	Mid greyish brown silt loam with rare chalk f <0.01m and CBM flecks.	lid greyish brown silt loam with rare chalk flecks and fine gravel 0.01m and CBM flecks.				
7603	Natural	Natural alluvium pale yellow brown silty clay gravels <0.	with rare	rounded	0.35m+		
7604	Cut	Cut of NE SW aligned ditch recorded as I sides and a concave base and 1m long b 0.29m deep. Probably part of water drain system.	y 0.76m v	vide and	0.29m deep		
7605	Fill	Mid brown silty clay fill of (7604). Water deri Contained unabraded sherds of Middle/Late			0.29m thick		

TRENCH 77 Type: N				xcavated	
<b>Dimensions:</b> 37.8 by 1.9		Max. depth: 0.42	Ground level: 5.45	m aOD	
context	description			depth (bgl)	
7701	Plough soil	Mid greyish brown clay silt with rare fine gra CBM fragments and chalk flecking	Mid greyish brown clay silt with rare fine gravels <0.06m, and CBM fragments and chalk flecking		
7702	Subsoil	Dark greyish brown clay silt with rare chalk to <0.01m and CBM flecks.	Dark greyish brown clay silt with rare chalk flecks and fine gravel		
7703	Natural	Natural alluvium pale yellow brown silty clay gravels <0.01m	with rare rounded	0.28m+	

TRENCH 78	3		Type:	Machine Ex	cavated	
Dimensions	s: 39.8 by 1.9	Max. depth: 0.42	Ground	<b>l level:</b> 5.39r	m aOD	
context	description				depth (bgl)	
7801	Plough soil	Dark greyish brown clay silt with rare fin CBM fragments and chalk flecking	e gravels <0.0	06m, and	0-0.11	
7802	Subsoil	Mid to dark greyish brown clay silt with gravel <0.01m and CBM flecks.	id to dark greyish brown clay silt with rare chalk flecks and fine avel <0.01m and CBM flecks.			
7803	Natural	Natural alluvium pale yellow brown silty gravels <0.05m with manganese fleckin	Natural alluvium pale yellow brown silty clay with rare rounded			
7804	Cut	Cut of small feature, possible post hole recorded as sub circular with steep mod flattish base, 0.19m long by 0.18m wide	lerate straight	sides and	0.10mn deep	
7805	Fill	Pale brownish grey sandy clay silt fill of	(7804).	-	0.10m thick	
7806	Cut	Cut of small feature, possible post hole recorded as circular with shallow concabase, 0.30m in diameter and 0.09m deep	ve sides and o		0.09m thick	
7807	Fill	Dark brownish grey clay silt fill of (7805)	)		0.09m thick	

TRENCH 79	Type: Machine E	xcavated		
Dimension	<b>s:</b> 39.40 by 1.8	Max. depth: 0.35	Ground level: 5.49	m aOD
context	description			depth (bgl)
7901	Plough soil	Dark greyish brown clay silt with rare fine gra	avels <0.06m, and	0-0.14
		CBM fragments and chalk flecking		
7902	Subsoil	Mid greyish brown clay silt with rare chalk fle	ecks and fine gravel	0.14-0.35
		<0.01m and CBM flecks.		
7903	Natural	Natural alluvium pale yellow brown silty clay	with rare rounded	0.35m+
		gravels <0.05m with manganese flecking		

TRENCH 80	)		Type:	Machine Ex	cavated
Dimensions	39.8 by 1.8	Max. depth: 0.46	Ground	level: 5.55n	n aOD
context	description				depth (bgl)
8001	Plough soil	Dark brown clay silt with rare fine gravels <0	.03m, and	CBM	0-0.09
		fragments and chalk flecking			
8002	Subsoil	Light brownish grey clay silt with rare chalk fl	lecks and	fine gravel	0.09-0.30
		<0.01m and CBM flecks.			
8003	Natural	Natural alluvium mid reddish brown silty clay	with rare	rounded	0.30m+
		gravels <0.05m with manganese flecking			
8004	Cut	Cut of shrub bole recorded as 0.43m in diam	eter and (	0.06m	0.06m deep
		deep.			
8005	Fill	Mid greyish brown silty clay fill of (8004).			0.06m thick

TRENCH 81 Type: Mach			Type: Machine E	Excavated
Dimensions	39 by 1.90	Max. depth: 0.44	Ground level: 4.82	2m aOD
context	description			depth (bgl)
8101	Plough soil	Dark greyish brown silty clay with rare fine g	ravels <0.02m, and	0-0.06
		CBM fragments and chalk flecking		
8102	Subsoil	Mid greyish brown clay silt with occasional of	halk flecks and fine	0.06-0.28
		gravel <0.03m and CBM flecks.		
8103	Natural	Natural alluvium pale yellow brown silty clay	with rare rounded	0.28m+
		gravels <0.05m with manganese flecking		

TRENCH 82	TRENCH 82 Type: Machine Exc			cavated	
Dimensions	s: 39.5 by 1.8	Max. depth: 0.46	Ground	level: 5.24r	n aOD
context	description				depth (bgl)
8201	Plough soil	Dark brown grey silt clay with rare fine gravels	s <0.03m	า	0-0.09
8202	Subsoil	Light greyish brown clay silt with rare chalk fle <0.01m and CBM flecks.	ecks and	fine gravel	0.09-0.33
8203	Natural	Natural alluvium mid reddish brown silty clay v gravels <0.05m with manganese flecking	with rare	rounded	0.33m+

TRENCH 83	TRENCH 83			cavated
Dimensions	s: 41.5 by 1.8	Max. depth: 0.40	Ground level: 4.89r	n aOD
context	description			depth (bgl)
8301	Plough soil	Mid brown grey silt clay with rare fine gravels	s <0.03m	0-0.23
8302	Subsoil	Light greyish brown clay silt with rare chalk fi <0.01m and CBM flecks.	lecks and fine gravel	0.23-0.44
8303	Natural	Natural alluvium light orange sandy silt with a <0.05m with manganese flecking	rare rounded gravels	0.44m+
8304	Cut	Cut of sub rectangular pit with steep strain	Cut of sub rectangular pit with steep straight sides and a flat base recorded for 1.57m long by 0.94m wide and 0.60m	
8305	Fill	Upper fill of (8304) light orange grey silty clay with rare small flints <0.02m natural accumulation and possible plough deposited.		0.16m thick
8306	Fill	Mid greyish yellow silty clay fill of (8304), nat	tural accumulation.	0.29m thick
8307	Fill	Earliest fill of (8304) mid grey with yellow part erosion of the feature edges.		0.16m thick
8308	Cut	Cut of roughly N S aligned ditch recorded 0.52m wide and 0.50m deep, function und modern wheel ruts from agricultural vehic	lear, possibly	0.50m deep
8309	Fill	Light yellow grey silty clay fill of (8308), grad ditch. Repeated depositions of material over		0.50m thick
8310	Cut	Cut of linear ditch aligned roughly N S an having straight steep sides and a flat bas by 1.30m wide and 0.50m deep.	d recorded as	0.50m deep
8311	Fill	Upper fill of (8310). Light yellowish grey silty angular gravels and manganese staining.	clay with sub	0.39m thick

8312	Fill	Earliest fill of (8310) light orange grey silty clay with sparse	0.11m thick
		manganese flecks and rare gravels.	

	TRENCH 84 Type: Machine Exca				
	<b>s:</b> 38.8 by 5 (n	max) Max. depth: 1.40 Ground level: 4.51			
context	description		depth (bgl)		
8401	Plough soil	Mid greyish brown silty loam with rare CBM flecks and rare fine gravels <0.01m	0-0.30m		
8402	Natural	Natural alluvium, light yellow brown silty clay with sparse fine gravels <0.05m	0.30m+		
8403	Cut	Cut of ditch aligned SE NW visible for c.7m in Trench and recorded as linear with steep straight sides and a flat to 'U' shaped base and 1m long by 2.40m wide and 1m deep. Cuts through (8410) the upper fill of ditch (8408). Ditch is potentially related to the medieval moated site to the west, and cuts through Late Bronze Age/Early Iron Age dated fill (8410)	1m deep		
8404	Fill	Earliest fill of (8403) light brownish yellow silty clay with grey mottling and rare fine gravels <0.01m. Material derived from the feature edges and possible primary fill. Sealed by (8405).	0.15m thick		
8405	Fill	Dark grey with black mottling clay silt with rare fine gravel fill of (8403), darker in the NW facing section, potentially derived from nearby occupation and appears to be deliberate deposition.  Sealed by (8406) and seals (8404)	0.20m thick		
8406	Fill	Mid bluish grey clay silt with yellow mottling fill of (8403) with rare fine gravels. Seals (8405) and sealed by (8407).	0.45m thick		
8407	Fill	Upper fill of (8403) mid yellowish brown clay silt with rare fine medium gravels. Seals (8406) and has been cut through by (8411) and (8420) though unclear which is earliest.	0.50m thick		
8408	Cut	Cut of ditch probably aligned SE NW but has been cut through by later ditch (8403). Linear with moderate concave sides and a 'U' shaped base and recorded as 0.60m long by 0.35m wide and 0.37m deep and filled with (8409) and (8410). Pottery recovered from (8410) dates to the Late Bronze Age/Early Iron Age.	0.37m deep		
8409	Fill	Fill of (8408) light brownish yellow silty clay with rare fine gravel, naturally derived material	0.25m thick		
8410	Fill	Upper fill of (8408) mid greyish brown clay silt, appears to be natural silting though had Late Bronze Age/Early Iron Age pottery vessel placed in deposit. Cut by (8403).	0.12m thick		
8411	Cut	Cut of ditch which cuts (8407) fill of (8403) and is linear with shallow concave sides and a concave base recorded as 1m long by 0.70m wide and 0.35m deep and in filled with (8412) and (8422).	0.35m deep		
8412	Fill	Lower fill of (8411) dark grey clay silt with rare chalk flecks, deliberate backfill. Sealed by (8422).	0.22m thick		
8413	Cut	Cut of ditch, equal to (8403) and filled with (8414), (8415), (8416) and (8417). Only partially excavated slot recorded as 0.54m long by 1m wide and 1.04m deep. Recorded cutting (8419) upper fill of (8418).	1.04m deep		
8414	Fill	Fill of (8413) identical to (8404)	0.10m thick		
8415	Fill	Mid yellow grey clay silt fill of (8413) with sparse fine gravel derived from the surrounding ground surface and feature edges. Seals (8414) and sealed by (8416).	0.58m thick		
8416	Fill	Dark grey clay silt fill of (8413) deliberate dump deposit.	0.18m thick		
8417	Fill	Mid yellow brown silty clay fill of (8413), result of material ploughed into the feature.	0.15m thick		
8418	Cut	Cut of ditch equal to (8408). Recorded as 0.54m long by	0.08m		

		0.30m wide and 0.08m deep.	deep
8419	Fill	Fill of ditch (8418) and identical to (8410) and cut through y	0.08m thick
		(8413). Light yellow brown silty clay.	
8420	Cut	Cut of ditch only partially revealed as cutting (8407) and not	0.23M+
		fully investigated	deep
8421	Fill	Upper fill of (8420) dark grey clay silt. Not investigated.	0.23m thick
			+
8422	Fill	Upper fill of (8411) mid yellow brown clay silt.	0.15m thick

TRENCH 8	TRENCH 85			xcavated
Dimension	<b>1s:</b> 33 by 1.8	Max. depth: 0.45	Ground level: 4.53	m aOD
context	description			depth (bgl)
8501	Plough soil	Pale grey silty loam with angular and rounde		0-0.16
8502	Subsoil	Pale greyish brown silty loam occasional and	gular and rounded	0.16-0.37
		flints with chalk and CBM flecking.		
8503	Natural	Natural alluvium pale greyish yellow clay silt.		0.37m+
8504	Cut	Cut of possible post hole, though may be		0.10m
		unclear. Recorded as sub circular with me		deep
		sides and concave base and 0.41m in dia	meter and 0.10m	
.=		deep.	••	0.40
8505	Fill	Pale brown silty clay naturally derived depos		0.10m thick
8506	Cut	Cut of N S aligned ditch linear in shape w		0.20m
		concave sides and a flattish base and 1.5		deep
		wide and 0.20m deep. Potentially part of pmodern ditch.	ost-medieval or	
8507	Fill	Single fill of (8506) mid brown silty clay with	rara emall flinte	0.20m thick
0307	<i>' '''</i>	water derived deposit.	raie siriali lilitis,	0.2011 tillek
8508	Cut	Cut of roughly N S aligned ditch recorded	l as 1 22m long by	0.74m
0000	Jul	1.49m wide and 0.74m deep and in filled v		deep
		and (8511). Ditch at right angles to (8403/		3.00
		potentially a continuation of the ditch in T		
8509	Fill	Primary fill of (8508) pale greyish yellow clay		0.12m thick
		angular flint gravels <0.03m erosion of the fe	eature edges during	
		and soon after initial excavation.		
8510	Fill	Pale greyish brown clay silt fill of (8508) low		0.49m thick
		redeposited natural alluvium from the feature	e edges and washed	
		in from elsewhere.		
8511	Fill	Pale brownish grey clay silt with manganese	staining fill of	0.40m thick
		(8508). Water deposited layer.		

TRENCH 86	TRENCH 86			Type: Machine Excavated	
<b>Dimensions:</b> 39 by 1.8		Max. depth: 0.48m	Ground	l <b>level:</b> 5.14r	n aOD
context	description				depth (bgl)
8601	Plough soil	Mid grey brown silty loam with angular and re	ounded g	ravels	0-0.12
8602	Subsoil	Pale greyish brown silty loam occasional and flints with chalk and CBM flecking.	gular and	rounded	0.12-0.25
8603	Natural	Natural alluvium pale greyish brown clay silt.	ı		0.25m+
8604	Cut	Cut of possible post hole though not clear, so with moderate shallow concave edges and a recorded as 0.31m in diameter and 0.05m decorded.	concave		0.05m deep
8605	Fill	Mid yellow brown silty clay fill of (8604) natur	ral derive	d material	0.05m thick
8606	Cut	Cut of modern wheel rut. As this was one of be opened the features were investigated to modern.			-
8607	Fill	Fill of modern wheel rut.			-
8608	Cut	Cut of ditch recorded as NE SW aligned and 0.86m wide and 0.30m deep. This had been modern wheel rut (8606). Possible water ma	cut throu	gh by	0.30m deep

8609	Fill	Mid brown silty clay fill of (8608). Naturally derived deposit	0.30m thick
		disturbed by (8606).	
8610	Cut	Cut of modern wheel rut. As this was one of the first trenches to be opened the features were investigated to confirm them as modern.	-
8611	Fill	Fill of modern wheel rut.	-

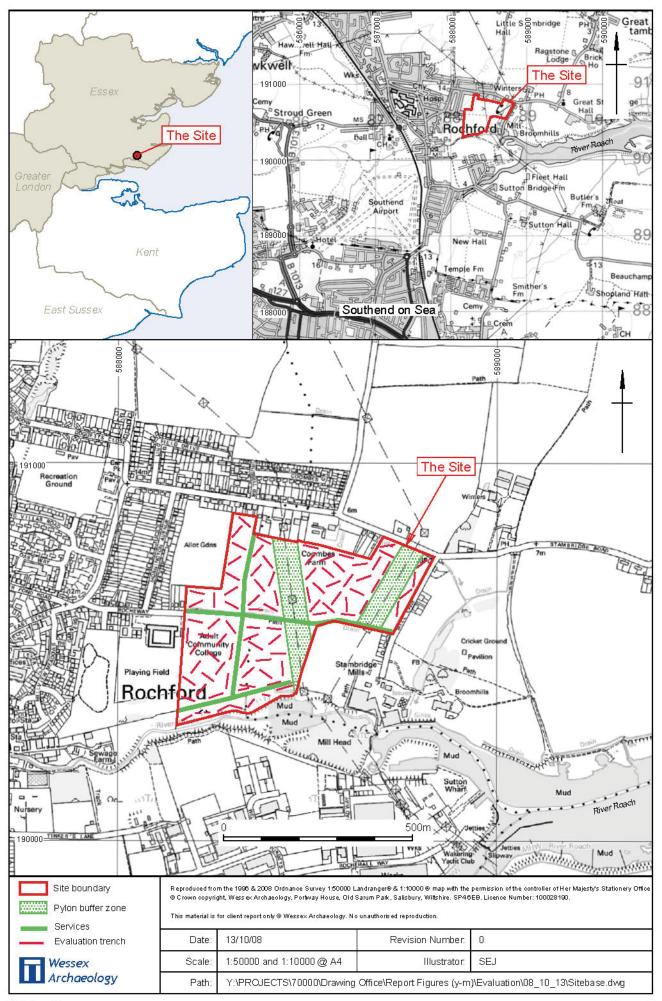
TRENCH 87			Type: Machine E	xcavated
Dimension	<b>s:</b> 39.3 by 1.8	Max. depth: 0.49	Ground level: 5.40	m aOD
context	description			depth (bgl)
8701	Plough soil	Light grey brown silty clay with angular and I <0.04m	rounded gravels	0-0.19m
8702	Subsoil	Mid greyish brown silty loam occasional ang flints with chalk and CBM flecking.	ular and rounded	0.19-0.36
8703	Natural	Natural alluvium pale yellow brown clay silt.		0.36m+
8704	Cut	Cut of possible post hole, not very obvious and possibly a natural shrub bole. Record and 0.18m in diameter and 0.16m deep		0.16m deep
8705	Fill	Fill of (8704) mid greyish brown silty clay, na deposit.	aturally derived	0.16m thick
8706	Cut	Cut of possible post hole, or natural shru as sub circular and 0.21m in diameter and		0.10m deep
8707	Fill	Fill of (8706) mid greyish brown silty clay, na deposit.	turally derived	0.10m deep
8708	Cut	Cut of possible post hole, or natural shru as sub circular and 0.19m in diameter and		0.10m deep
8709	Fill	Fill of (8706) mid greyish brown silty clay, na deposit.		0.10m deep
8710	Cut	Cut of large post hole recorded as sub ci sides and flat base and 0.37m in diameter Most convincing of a number of features.	r and 0.18m deep.	0.18m deep.
8711	Fill	Mid grey brown silty clay fill of (8710) contain deposition		0.18m thick
8712	Cut	Cut of possible post hole, or natural shru as sub circular and 0.32m in diameter and		0.10m deep
8713	Fill	Fill of (8706) mid greyish brown silty clay, na deposit.	turally derived	0.10m thick
8714	Cut	Cut of post hole recorded as sub circular and flat base and 0.23m in diameter and 0		0.10m deep
8715	Fill	Mid greyish brown fill of (8715)	•	0.10m thick
8716	Cut	Cut of modern wheel rut. As this was one trenches to be opened the features were confirm them as modern.		-
8717	Fill	Fill of modern wheel rut.		-

TRENCH 88 Type: Machin					cavated	
Dimension	<b>s:</b> 40 by 1.8	Max. depth: 0.40	Ground level: 5.37m aOD		n aOD	
context	ontext description			depth (bgl)		
8801	Plough soil	Mid grey brown silty clay with angular and rounded gravels <0.04m				
8802	Subsoil	Dark greyish brown silty loam occasional angular and rounded flints with chalk and CBM flecking.				
8803	Natural	Natural alluvium pale yellow brown clay silt.				
8804	Cut	Cut of tree throw, oval in shape with moderate concave sides and flat base recorded as 0.80mlong by 0.87m wide and 0.08m deep.				
8805	Fill	Mid brown silty clay fill of tree throw (8804) naturally derived 0.08m thick material, disturbed natural by root action.				
8806	Cut	Cut of small circular feature with moderate concaves sides and a flattish base recorded as 0.50m in diameter and 0.10m deep.  Possible post hole or natural feature.				
8807	Fill	Mid brown silty clay fill of (8806)			0.10m thick	
8808	Cut	Cut of oval steep concave sided flat and irregular feature recorded as 0.98m long and 0.23m wide and 0.06m deep probable tree throw.			0.06m deep	
8809	fill	Fill of (8808) fill of tree thro mid brown silty clay.  0.06m th			0.06m thick	

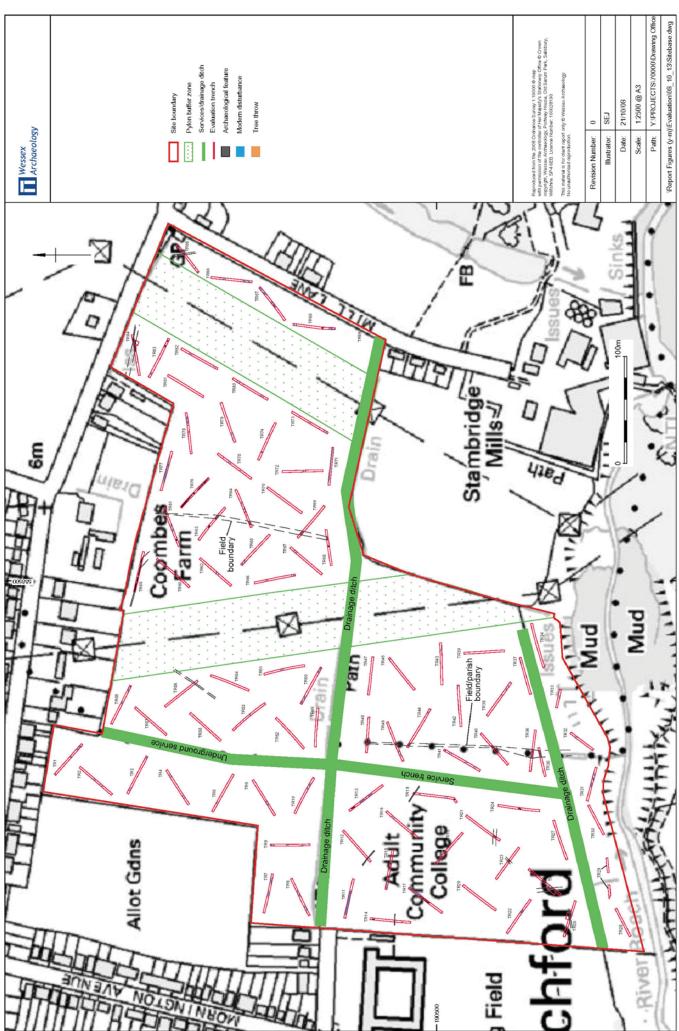
## 9 APPENDIX 2: ALL FINDS BY CONTEXT (NUMBER / WEIGHT IN GRAMMES)

201     1/10       202     1/3       303     1/9       403     1/4       1003     2/8       1201     2/23       1205     1/6       1405     8/52       1409     1/41       1501     5/32       1603     1/4       1701     1/7       1705     5/30       1/25     1 slag	
303     1/9       403     1/4       1003     2/8       1201     2/23       1205     1/6       1405     8/52       1409     1/41       1501     5/32       1603     1/4     2/7       1701     1/7	
403     1/4       1003     2/8       1201     2/23       1205     1/6       1405     8/52       1409     1/41       1501     5/32       1603     1/4       1701     1/7	
1003     2/8       1201     2/23       1205     1/6       1405     8/52       1409     1/41       1501     5/32       1603     1/4       1701     1/7	
1201     2/23       1205     1/6       1405     8/52       1409     1/41       1501     5/32       1603     1/4       1701     1/7	
1205     1/6     4/27       1405     8/52       1409     1/41       1501     5/32       1603     1/4     2/7       1701     1/7	
1405     8/52       1409     1/41       1501     5/32       1603     1/4       1701     1/7	
1409     1/41       1501     5/32       1603     1/4       1701     1/7	
1501     5/32       1603     1/4     2/7       1701     1/7	
1603     1/4     2/7       1701     1/7	
1701 1/7	
1705 5/30 1/25 1 slag	
1714 1/2	
1801 10/33 6/82	
1901 1/79	
1903 5/17 6/33 1/3	
1905 8/35 1/99	
1907 3/13 1/1	
2001 4/61	
2102 1/3 2/4	
2104 4/6 404/2454	
2105 3/15 1/33	
2109 2/10 49/402 3/33	
2201 2/31	
2301 2/120	
2305 2/8	
2401 2/64	
2404 1/3	
2502 2/3 4/105	
2505 1/5 1/42	
2506 2/10 13/108 1/6 1/88 36/569	
2607 1/610	
2611 7/196 6/247 1 glass	
2702 1/8	
3001 1/8	
3202 1/14	
3507 7/2038	
3509 4/27 6/779 3/38 1 shell	
3601 2/17	
3701 1/81	
4005 5/25 1 glass	
4006 1/1	
4008 3 clay pi	be
4104 1/5	
4201 1/17	
4401 3/7	
4605 1/9	
4903 1/1 2/4	
5002 1/17	
5302 1/3	

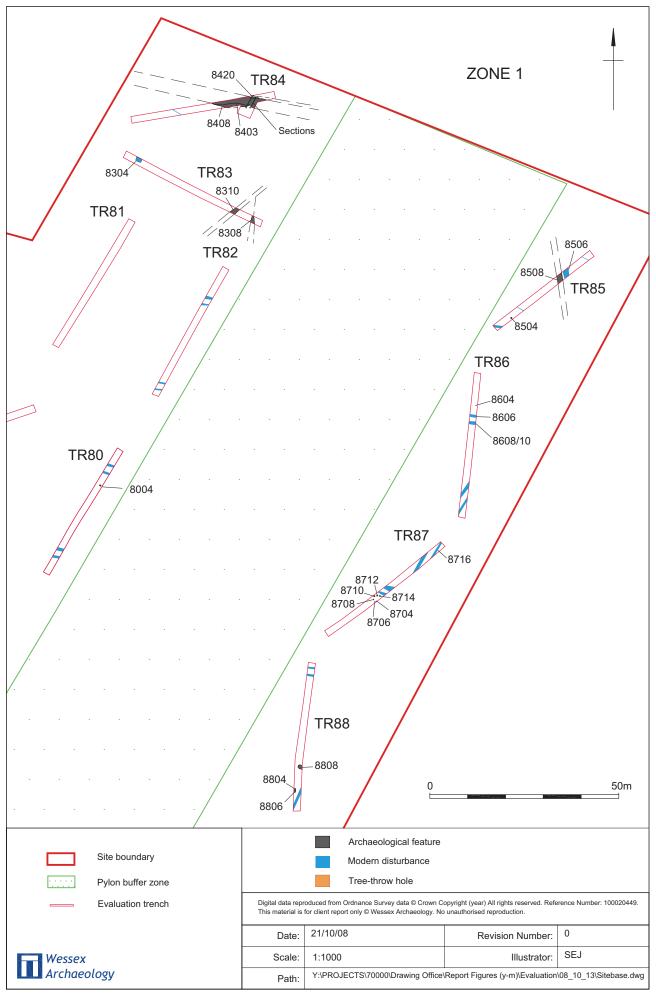
Context	Pottery	Flint	B. Flint	CBM	A. Bone	Other (No.)
5801	1/3					1 cu alloy
6002	1/1			1/8		
6103		1/19	2/14	2/31		1 clay pipe
6203	5/11	1/7				
6407	2/2					
6502				5/23		
6901		1/2				
6908	2/89			10/163	2/95	5 iron; 2 clay pipe; 2 shell; 1 stone; 2 slag
6910	3/28			5/92		3 glass; 1 slag; 3 clay pipe; 3 shell; 2 iron
6911		1/13		1/33	2/11	1 clay pipe; 1 shell
7002	5/8					
7003		1/1				
7302	1/4	1/5				
7402	3/6			1/6		
7503	7/21					
7605	6/66					
8001		1/11				
8005	5/24					
8302	1/1					
8305	1/2					4 shell
8307	5/28	3/41	1/14		18/115	3 fired clay; 9 shell
8309	8/20		2/64			6 shell
8311	1/5		2/6			1 shell
8405					2/81	1 fired clay
8406						1 shell
8407	5/73				1/4	
8409	2/8					
8410	38/678					
8416						15 shell
8507	1/1			2/101		2 fired clay; 2 slag
8509						1 shell
8510	3/18					
8567						2 shell
8603	2/5	4/21				
8605		1/1	1/1			
8607	3/2	2/16				1 iron
8609	3/6		5/32			
8611		6/53				
8711			2/20			
8713	1/3					
8803		1/8				
8809	1/1					
unstratified		3/37				
Totals	164/1569	160/2211	441/2833	53/4258	64/913	
			= 000		1	1



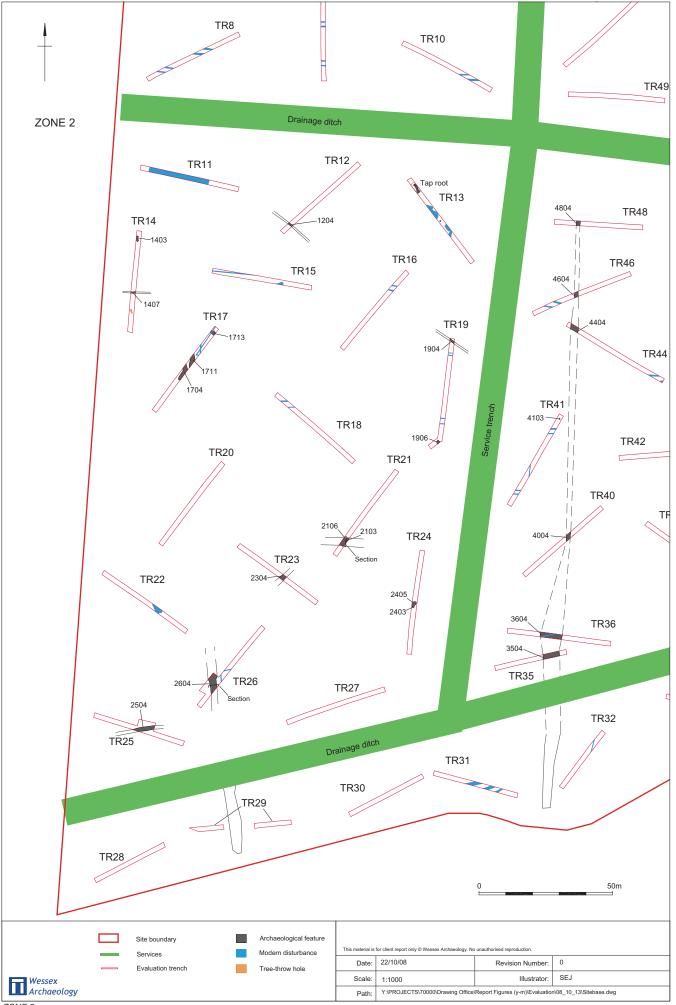
Site location Figure 1

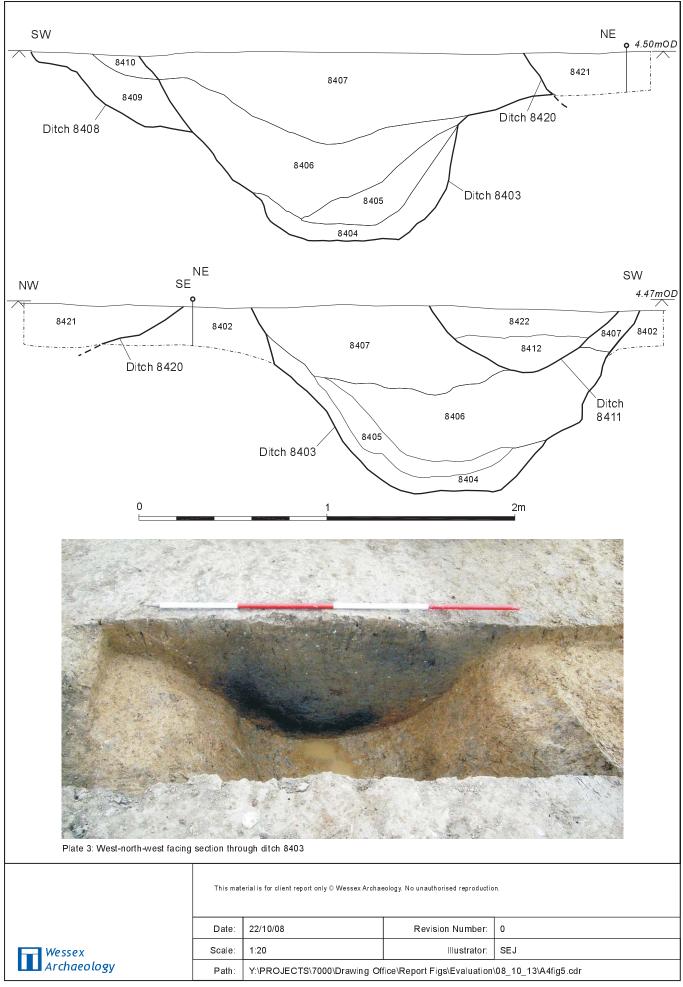


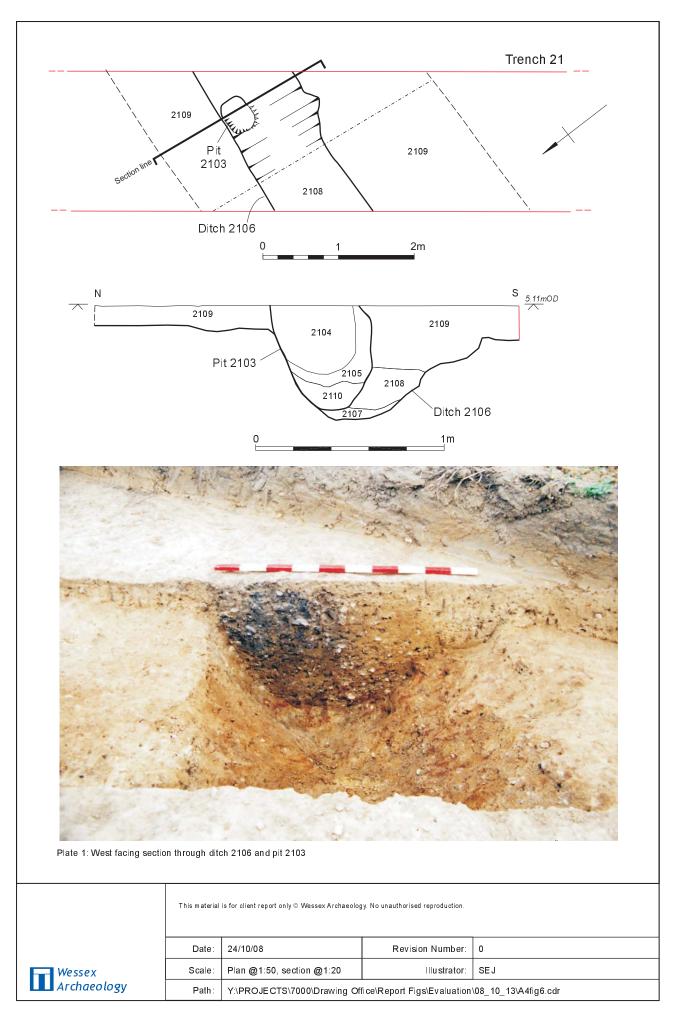
French location with features



ZONE 1 Figure 3







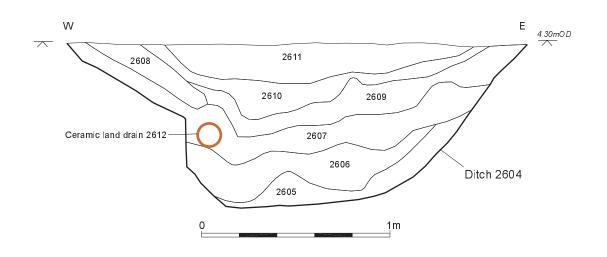




Plate 2: South facing section through ditch 2604

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Scale: 1:20 Illustrator: SEJ

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Trench 26 section



Plate 4: South facing representative section in Trench 49



Plate 5: South facing section of ditch 4004



Plate 6: South-east facing section of ditch 8508

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