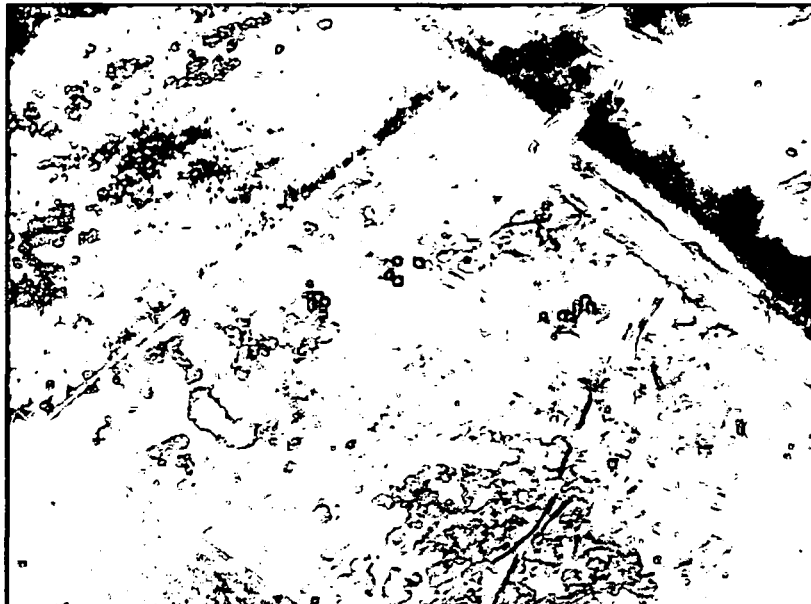


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Archive Report



Cornwall Archaeological Unit

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A Report for Falmouth College of Arts

**Archaeological Excavation at
Tremough CUC Campus, Penryn,
Cornwall**

Archive Report

James Gossip

April 2003

Report No: 2003 RO34

CORNWALL ARCHAEOLOGICAL UNIT

Historic Environment Service, Planning Transportation and Estates,

Cornwall County Council

Kennall Building, Old County Hall, Station Road, Truro, Cornwall, TR1 3AY

tel (01872) 323603 fax (01872) 323811 E-mail cau@cornwall.gov.uk

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Cover illustration

Aerial photograph showing excavation of Romano British enclosure in Area A

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Abbreviations

CAU Cornwall Archaeological Unit

HER Cornwall and the Isles of Scilly Historic Environment Record

NGR National Grid Reference

OS Ordnance Survey

1 Summary

The excavations at Tremough CUC (Combined Universities in Cornwall) Campus were carried out during the summer of 2002 in advance of the construction of new university buildings. The work had been preceded by a series of watching briefs, related excavations and fieldwalking programmes during 2000 and 2001, which identified wide-ranging evidence for long term use of the site throughout the prehistoric, medieval and post medieval periods. In addition, geophysical surveys were carried out during 2000 and 2001 in order to clarify the archaeological potential of the development area. The surveys identified numerous anomalies including a system of curvilinear features at the far western end of the site. These became the main focus of the 2002 excavations, which identified occupation of the site during the late Neolithic, Bronze Age, Romano-British, medieval and post-medieval periods. The key results of the excavation were:

- Identification of five circular, post-built structures, with associated late Neolithic pottery (Grooved Ware).
- A group of shallow pits containing late Neolithic pottery (Grooved Ware), flint and stone artefacts.
- A Romano-British enclosure containing pottery from this period.
- A Romano-British roundhouse containing pottery and stone artefacts.
- Fragments of an Romano-British, medieval and post-medieval field system.
- An integrated project archive has been established and the results presented in this archive report; a programme of specialists assessments, analysis and publication will follow.

The excavations were funded by Falmouth College of Arts Developments Ltd.

Introduction

1.1 Project background

Tremough is situated just to the west of Penryn, Cornwall (Fig 1), in the parish of Mabe and centred on NGR SW 7262 3479.

The Cornwall Archaeological Unit (CAU) was commissioned by Falmouth College of Arts Developments Ltd, to undertake archaeological excavations on land scheduled for the development of new university buildings to form the hub of the Combined Universities in Cornwall. The areas of excavation had been identified as areas of high archaeological potential on the basis of results attained from an extensive programme of fieldwalking, watching briefs and geophysical survey during 2000 and 2001 (Cole 2001; Lawson-Jones 2001/2002). The 2002 excavations were divided into two principal areas, A and B, these being fields to the west and east of an existing field boundary (Cornish hedge), and covering an area of 2.62 hectares (Figs 1 and 2). An additional Area C was monitored during partial topsoil stripping but no features were revealed at this depth. The archaeologists worked closely with the Sir Robert McAlpine, principal contractor on site, and the enabling works contractor Simpsons Ltd who provided plant for topsoil stripping.

The work took place over the summer of 2002.

This report is an archive statement covering the initial results from the excavations within Areas A and B. It is the first stage in the analysis of the excavation results and is designed to provide a concise record which can then be used to target further assessment and analysis.

2 Aims

2.1 Fieldwork objectives

The area investigated during the excavations is probably the largest in Cornwall to be the subject of controlled archaeological recording. In particular it could be expected to provide evidence for the character, potential and significance of the archaeological resource in a sample area of lowland Cornwall. This was expected to include sequences of finds, features and layers of different periods and evidence for changing activities and land-use from period to period.

Principal objectives of the excavation were:

- To provide advice to the client to minimise the impact of the works on the archaeological resource.
- To ensure that groundworks were carried out in such a way as to allow adequate recording, as set out in the Written Scheme for Archaeological Recording.
- To accurately locate archaeological features and tie them into the Ordnance Survey mapping.
- To identify and describe the archaeological features.
- To record in detail the stratigraphical relationships.
- To recover artefacts from and retrieve dating evidence from all archaeological deposits and features.

- To increase our understanding of prehistoric settlement in lowland Cornwall.
- To disseminate the results of the excavation appropriately.

Key research questions raised by the excavation

- Neolithic/Bronze Age: Archaeological deposits dating to the Neolithic are scarce in the County and any remains are likely to be of Local and Regional importance. The excavation of unenclosed features dating to the Neolithic period at Tremough will provide useful contrasts and comparisons with other Cornish Neolithic unenclosed settlement sites (e.g. Penhale) and enclosed sites such as Cam Brea. The analysis of the structures will provide insight into the poorly understood area of domestic occupation and/or ceremonial landscapes during the Neolithic/Bronze Age transition.
- Romano British: Archaeological deposits dating to this period are comparatively common in lowland Cornwall. The settlement remains are likely to be of Local and Regional importance. Importantly questions relating to the nature of enclosed Romano-British settlement in lowland Cornwall and its relationships with (potentially later) Romano-British enclosed settlement (as indicated by the enclosure and regular field system at the eastern end of the site) can be addressed.

2.2 Objectives of this report

The aim of this report is to provide an archive statement and to aid specialists in their assessment and analysis of the assemblage of artefacts, ecofacts, soil samples, shell, and bone collected during fieldwork.

The report includes a selection of key site drawings, which will assist specialists in understanding the phasing and layout of the site.

3 Methods

3.1 The Excavation

The excavations at Tremough were carried out over an eight week period. A core team of experienced professional archaeologists employed by CAU were aided by a large number of volunteers including students from the University of Exeter and Truro College, and members of the Cornwall Archaeological Society.

All archaeological features were exposed beneath a layer of topsoil, stripped in its entirety over Areas A and B by mechanical excavator under constant archaeological supervision.

After the stripping had been completed the excavation areas were hand cleaned initially by hoe, and any identified features cleaned by trowel. All deposits were hand excavated. Pits and ditches were excavated in section, small discreet postholes and stakeholes were excavated in totality. The curvilinear enclosure ditch in Area A ultimately underwent 100% excavation once standing sections had been recorded.

A site grid was laid out across much of Area A and the western edge of Area B in areas of densest archaeology, and these areas planned at a scale of 1:20. Isolated features were also planned at a scale of 1:20. The grid and all isolated features and any extant field boundaries were surveyed using a total station electronic distance measurer tied in to survey stations which had been put in place by Sir Robert McAlpine. Subsequent phase plans were produced at scales of 1:20 and sections were drawn at scales of 1:10. Each drawing was

assigned its own unique number (see below). All field drawings were then scanned and digitised.

A full photographic record was maintained throughout the excavation, with all excavated features subject to archive quality monochrome record photographs. Groups of features, including structures were photographed from a scaffold tower using both monochrome and colour slide photography. A series of digital photographs were taken during the excavations by helicopter crew from RAF St Mawgan, and supplied to CAU.

Detailed records of all archaeological features were made, with each context being allocated a unique number. All cuts are presented within [] brackets, and all fills within () brackets. Blocks of numbers were assigned in advance of excavation to the various elements of the recorded archive:

Context records: 1-999

Small finds records: 1000-1999

Graphic record (drawings): 2000-2999

Sample records: 3000-3999

Photographs were recorded in a notebook on site, with a description.

Topsoil was initially stripped along the length of the haul road, extending along the eastern edge of Area A and the southern edge of Area B as far as the main site compound. Excavation and recording of these areas was completed, with topsoil stripping then resuming at the western extent of Area B. This entire area was stripped west to east and excavation/recording commenced, with Area A stripped last.

3.2 Collection and Processing of Finds

The majority of finds were bagged by context. Those found in groups with others, with decoration or of unusual type were three dimensionally recorded, photographed *in situ* and assigned a small finds number, shown in this report as SF <number>.

3.3 Environmental Sampling strategy

Soil samples were taken from those features and layers that were considered to have the greatest potential for palaeoenvironmental analysis. 100% samples were taken from small discreet features such as postholes, and samples preferably in excess of 40L from other features.

In total 337 sample numbers were allocated (numbers 3000 – 3337), some of these single and some multiple bags. The residues were collected on a 500 micron mesh and the floats on a 250 micron mesh. The residues were sorted by hand into the following categories:

- Plant macrofossils – obvious plant remains such as grain or larger pieces of charcoal were picked out.
- Molluscs and crustacean.
- Pottery/stone fragments were sorted from the coarse floats.
- Burnt bone.

4 Background

4.1 Location and setting

The site is positioned to the immediate north-west of Penryn, overlooking the town and with far reaching views to the southeast and out to sea and the Carrick Roads (Fig 1). It is located on one of the main roads into Penryn and has been the site of prolonged activity for millennia (Lawson-Jones 2001), culminating in the current construction of the 'hub' of the new Combined Universities in Cornwall in Cornwall.

4.2 Topography/Geology

The site is located on the top of a plateau-like hill projecting out towards the east, with valleys to the north and east. Areas A and B occupy the highest points of this plateau. The OS maps show this elongated or raised spur of land to be associated with a series of springs one of which is located to the east-south-east of the Tremough college campus, and another to the north-west.

Geologically the site is at the junction between the igneous granite of Carnmenellis and the Devonian Mylor Beds (Geological ¼" OS map sheets 21 and 25). This has resulted in the majority of the exposed/recorded Tremough bedrock being categorised as metamorphic, with visible quartz veining and frequently contorted killas. Natural subsoil comprised a rab-like yellow clay.

5 Excavation Results

5.1 Area A – Fig 2 (0.83 hectares)

Area A was located to the west of the existing north-south field boundary (Cornish hedge). This was the area within which the densest geophysical anomalies (GSB project 2000/58) were obtained and was deliberately targeted for excavation as a result of this. A sample of anomalies had previously been excavated during archaeological evaluation of the site (Lawson-Jones 2002). Prior to excavation the field was covered with light scrub and grass, and previously had been ploughed and planted with a potato crop. The area was stripped of topsoil and older ploughsoil by tracked mechanical excavator to a depth at which archaeological features became visible, cut into the natural subsoil. An initial 6.0m wide corridor was stripped alongside the existing hedge in order for the contractor's haul road to be laid. The remainder of the area was stripped after Area B.

Once topsoil had been removed areas where buried features appeared were cleaned using hand-tools. This was usually done by hoe in the first instance, followed by trowelling in order to maximise the definition of features. Excavation and recording followed those procedures outlined in section 4.1 **Excavation Methods**.

5.2 Area B - Fig 2 (1.43 hectares)

Area B covered most of the remainder of the development site, comprising the large field to the east of the existing north-south field boundary. The field had a cover of light scrub and had suffered disturbance by heavy plant during recent building work. The area had undergone less intensive geophysical survey and had limited results; but earlier archaeological excavation and evaluation by Anna Lawson-Jones had revealed a number of linear ditches and pits on adjacent areas (Lawson-Jones 2002). The potential for the survival of archaeological deposits therefore remained high.

This area was stripped by tracked mechanical excavator to a depth at which archaeological features became visible, cut into the natural subsoil. Cleaning, excavation and recording procedures were as Area A.

5.3 Area C – Fig 2 (0.26 hectares)

This area comprised a zone at the southern end of the field covered by Area A. After discussion with the principal contractor and the John Gould (Senior Archaeologist – Planning Advice, Cornwall County Council) it was decided that this area should be subject only to a watching brief since only the vegetation was to be stripped from the topsoil. In the final event a little of the topsoil was disturbed during this work, no archaeological features or artefacts were identified.

5.4 Stratigraphic Summary

5.4.1 Phase 1 – Late Neolithic Occupation (circa 2900-2300 BC; Fig 3)

The earliest phase of activity identified during the excavation dates to the Late Neolithic Period (2900-2300 BC). This chronology is based at present on the preliminary analysis of a large assemblage of pot sherds of Grooved Ware type by Henrietta Quinnell and Carl Thorpe. Activity during this period is represented by the posthole structures and pit groups principally located in the north-west of Area A, many of which are associated with stratified pottery. Phases 1.1 and 1.2 (below) may overlap, representing spatial rather than temporal differences in activity.

Phase 1.1 - Late Neolithic Structures (Figs 3, 6-13)

The remains of five circular or sub-circular structures were identified during the excavation. One of these was located close to the western perimeter of Area B, with the remainder to the west in Area A. The structures typically comprised rings of postholes between 6.0m – 9.0m in diameter. Postholes varied greatly in dimension, but generally ranged between 0.25m – 0.35m in diameter and 0.15m – 0.30m in depth. Internal features included probable hearth/fire pits [157], in structure 102; [602] in structure 192. Structures 102 and 392 have additional postholes or deposits outside the posthole rings, initially identified as porch features. Structures 392 and 712 have been truncated by the Romano-British enclosure [565]. Structure 335 was truncated by field system ditch [383]. Structure 392 is more complex, multi-ringed and may represent more than one phase of construction. Due to its complexity a table is included below detailing components.

The remains of another two or three truncated posthole structures were recorded close to the eastern perimeter of Area A, and another at the eastern end of Area B. The northernmost of those in Area A is structure 85, an arc of 5 postholes measuring 6.0m across. This may represent a truncated circular structure, or alternatively the northern section of a posthole alignment also comprising structures (38) and (37). To the south of this is structure 38, an alignment of 3 postholes 4.0m in length, and nearby structure 37, either a truncated ring or alignment of 5 postholes. If circular the eastern side of this structure may exist beneath the unexcavated baulk to the east. An additional structure, perhaps an alignment of posts, that may date to this period is represented by structure 232, a scatter of shallow postholes at the eastern end of the site which had been subject to substantial horizontal truncation. A Neolithic scraper was found during cleaning in the area of structure 232, but was not stratified. Posthole alignments may be seen as common on Late Neolithic/Bronze Age sites, and at present are the preferred explanation.

Preliminary analysis of the pottery assemblage indicates that the majority, if not all, of the material contained within the postholes and pits of these structures is Grooved Ware. This suggests that the structures date to the Late Neolithic period (2900-2300 BC). Structure

392 also contained some Romano-British wares, but this is not surprising given its truncation by the Romano-British enclosure ditch and its location within the Romano-British enclosure.

None of the structures had been detected by geophysical survey.

Late Neolithic Structures

Structure	Fig	Postholes	Dimensions (m)	Number of rings	Artefacts
38	13	4	4.0m long	1	Flint
37	13	5	? circa 6.0m diameter	1	Grooved Ware
66	6	6	circa 6.0m diameter	1	Baked clay object, saddle quern, intrusive medieval sherd
85	13	5	3.0m across	1	None
102	7	16	circa 7.0m diameter	1/2	Grooved Ware, saddle quern, whetstones
232	11	9/10	circa 13m long	1	unstratified Neolithic scraper; haematite fragment; quartz fragment
335	8	17	6.6m diameter	1/2	Grooved Ware
392	9	40	9.0m x 7.0m	2	Grooved Ware, hammer stone, Cassiterite, Romano-British sherd (intrusive?)
712	10	11	? 7.0m diameter	1	Saddle Quern fragment/ Romano-British sherd (intrusive?)

Table 1 Late Neolithic Structures

Structure 392 – Summary of Features

outer ring postholes				Inner ring postholes			
Cuts	Fills	Cuts	Fills	Cuts	Fills	Cuts	Fills
404	403	400	399	511	512	447	446
418	420	468	469	321	322	449	448
783	784	327	328	518	517	406	407
787	788	648	647	455	454	665	666
789	790	395	396	453	452	478	477
325	326			393	394	444	445

Entrance postholes		Entrance pits		Possible postholes			
Cuts	Fills	Cuts	Fills	Cuts	Fills	Cuts	Fills
501	502	602	603	401	402	422	423
563	569	613	614	451	450	314	316
480	479	618	619	510	509		
487	488	623	622	567	568		

Central postholes		Hearth pit	
Cuts	Fills	Cuts	Fills
602	603	401	402
613	614	451	450
618	619	510	509
623	622	567	568

<i>Additional features inside structure</i>		
Cuts	Fills	Description
316	317	Pit
410	411	posthole
	508	? spread

<i>Features outside outer ring</i>		
Cuts	Fills	Description
323	324	?posthole
471	472	?posthole
489	490	?posthole
414	415	Hearth pit
412	413	Hearth pit

Table 2: Structure 392 summary of components

Phase 1.2 - Late Neolithic Pits (Fig 12)

Twelve small pits were revealed in the north-western corner of Area A.. These were typically sub-rounded (circa 1.0m x 0.70m) and shallow (circa 0.15-0.25m deep) with concave edges and bases, although two of these, pits [296] and [298] were long (1.92m and 2.0m) and rectangular with vertical edges and flat bases (0.35m and 0.38m deep). Seven of the pits produced sherds of Grooved Ware pottery, much of which was decorated. A number of flint tools consistent with a Late Neolithic date and worked stones/pebbles were also recovered from these features. Some of the flint artefacts had been manufactured from good quality nodular flint. The presence of pottery, flint and stonework of fine quality, and the likelihood of a single episode of backfilling suggests that these artefacts were deliberately deposited in the pits. The pits are possibly contemporary with the structures.

<i>Pit Cut Number []</i>	<i>Context ()</i>	<i>Location</i>	<i>Finds</i>
193	194	West/north west of site	Grooved Ware; prehistoric flint
293	294	West/north west of site	Neolithic pottery
298	297	West/north west of site	Fragment of slag
296	295	West/north west of site	Greenstone fragment ? Romano-British sherd
331	332	West/north west of site	Neolithic/Bronze Age; prehistoric flint
500	499	West/north west of site	None
497	498	West/north west of site	None
333	334	West/north west of site	Neolithic/Bronze Age; prehistoric flint
300	299	West/north west of site	Neolithic/Bronze Age; pebble; ironstone
329	330	West/north west of site	Neolithic; prehistoric flint

Pit Cut Number []	Context ()	Location	Finds
481	482	West/north west of site	None
492	493	West/north west of site	?Romano-British; prehistoric flint
494	495	West/north west of site	Neolithic/Bronze Age; prehistoric flint
	496	West/north west of site	Neolithic/Bronze Age; prehistoric flint; pebbles; other

Table 3: Late Neolithic pits

Phase 1.3 - Possible Neolithic/Bronze Age Pits (Figs 3 and 13)

To the north of structure 66 was a group of 5 small sub-circular pits forming an arc c3.0m across. The pits produced no finds, but in form were similar to pits excavated in the car park area to the north-east of Area B during 2000 (Lawson-Jones 2002, 30,44). Here, one pit has been dated by radiocarbon dating of charcoal (the basal deposit) to the Neolithic (3662-3542 cal BC), and is thought to have been a hearth pit. Another of similar type to those listed below was a pit containing sherds of Middle Bronze Age pottery and radiocarbon dated to 1411-1263 cal BC (Lawson-Jones 2002, 30,44). The chronology of the pits is therefore problematic, but could be clarified by radiocarbon dating.

The 2002 pits were circular or sub-circular, with vertical or steep sides and generally flat bases, measuring 0.57m – 0.80m in diameter and between 0.12-0.22 m in depth. The pits all contained a moderate to large amount of granite stones, some of which had been heat fractured, and substantial deposits of charcoal. *In situ* burning (scorching of the natural subsoil) was not evident, suggesting that the burnt material had been deposited into the pit after use. The pits appear to have been deliberately placed to form an arc, and may form the terminus of the posthole alignment to the north (structures 38, 37 and 85).

Two isolated pits ([9], [13]) similar in form to those above but of uncertain date were excavated to the north of ditch [15]. One of these, pit [9] (10) contained a plano-convex flint blade (SF <1000>) in addition to a single sherd of Romano-British pottery.

Pit Cut Number []	Context ()	Location	Deposits
79	80	Eastern perimeter Area A	Charcoal, burnt stone
81	82	Eastern perimeter Area A	Charcoal, burnt stone
64	65	Eastern perimeter Area A	Charcoal, burnt stone
57	58	Eastern perimeter Area A	Charcoal, burnt stone
59	60	Eastern perimeter Area A	Charcoal, burnt stone
61	62	Eastern perimeter Area A	Charcoal, burnt stone

Table 4: Possible Neolithic pits

5.4.2 Phase 2 - Romano-British Occupation (circa AD 43-410; Figs 4 and 14)

The next major chronological phase identified is that of occupation during the Romano-British period. This activity is represented by a single multi-phase post-built structure 338, a two phase curvilinear enclosure ditch, and other ditches forming parts of a field system. Three large pits were also excavated which may belong to this phase.

Phase 2.1 Romano-British Enclosure Ditch

The discontinuous ovoid ditch encloses structure 338 on its western, northern and eastern sides. A short section also survives to the south of the structure, but much of the southern

side may have been disturbed by ditches perhaps forming the medieval field system. In total the enclosure surrounds an area of 0.08 hectares.

Phase 2.1.1 – First Phase Enclosure Ditch (Fig 4)

Two phases of the ditch are apparent, the first of these enclosing a greater area (0.08 hectares), comprising ditch [306]/[15]. The majority of the ditch has been recut by ditch [565] in the second enclosure phase, but where its original cut was still visible (ie the eastern side of the enclosure), width ranged between 0.72 – 1.0m wide at the top, with steep sides tapering to a flattened 'U' shaped base circa 0.30m wide. The ditch was up to 0.40m deep, becoming shallower towards the east. The fill (307)/(16) was generally the same throughout, comprising an homogenous mid-brown sandy silt fill and a moderate number of weathered granite fragments. The fill was indicative of gradual silting and erosion of the ditch edges over time.

A break in the ditch was recorded at its eastern extent, beneath the post-medieval Cornish hedge. It is likely that the hedge and field boundary ditch [383]/[20], resulted in the truncation of the enclosure ditch. A short section of the ditch is represented to the south by feature [22], but this has also been truncated to the extent that very little of it survives. The ditch fill (307) yielded a number of sherds of Romano-British pottery, and some possible Iron Age fragments, in addition to occasional sherds of residual Grooved Ware.

Phase 2.1.2 Second phase enclosure ditch (Fig 4)

The second phase of Romano-British activity sees the remodelling of the ditch to form a 'C' shaped enclosure, open on its eastern side (enclosing an area of approximately 0.03 hectares). Probably co-existent with this is the erection of structure 338; it is likely to pre-date ditches [716] and [519], described below. The second phase ditch is defined by cut [565] up to 1.58m wide at its top and 0.70m deep, with steep concave sides and a flat base circa 0.30m – 0.40m wide. The ditch was at its deepest close to its south-western terminus and around its western curve, becoming shallower towards its north-eastern terminus. The fill (566) comprised dark greyish brown clayish silt within which were a large number of angular and sub-rounded pieces of granite. It is likely that these originated as upcast from the ditch and went to form an internal bank around the edges of the ditch. Following disuse of the space the bank has eroded or been deliberately levelled into the ditch. In places several fills were recorded in the bases of slots excavated through ditch [565], indicating differential erosion and silting of the ditch before the final infilling by the internal stony bank. It is possible also that breaks of slope noted at the base of the cut represent a remnant of the original first phase cut [306], recorded in slot 22 as [679].

Two shallow parallel ditches ([310] and [596]) protrude southwards from the southern terminus of the ditch. These may have produced upcast earth and stone to form a short section of bank acting as an entrance feature on the south side of the enclosure. A total of 230 sherds of pottery of probable Romano-British date were recovered from the ditch fill (566).

Phase 2.2 Romano-British Roundhouse (Fig 14)

Structure 338 is approximately 7.0m in diameter and comprises a complex arrangement of postholes and gullies, thought to form the surviving evidence for an east-west oriented, oval shaped structure circa 8.1m x 6.5m. To the east of the centre of the roundhouse were a number of intercutting and backfilled hearth pits. The features indicate a possible three phases of construction and occupation, and following abandonment of the building, a significant degree of disturbance by animal and root activity. Preliminary results suggest that all of the stratified material recovered from the roundhouse is of Romano-British date (AD 43-410). In addition to 209 pottery sherds (121 of these probably part of a single

crushed vessel) were two fragments of Greisen stone bowls, a stone weight and a rotary quern, all consistent with a Romano-British date.

Stratigraphic relationships, spatial relationships and feature form indicate that successive phases represent continued occupation and consolidation, rather than the remodelling or rebuilding of the structure. It is possible that the consolidation of the building represents use by several generations.

The stratigraphic interpretation has been complicated by the high level of post abandonment disturbance by roots and livestock, and phasing of the structure is therefore tentative. Radiocarbon dating of charcoal deposits may give a clearer indication of the longevity of the structure.

Structure 338 Phases 2.2.1, 2.2.2 and 2.2.3 (Fig 14)

The initial phase of roundhouse development saw the cutting of at least 10 postholes (others may not have been identified) forming the oval outer post-ring of the building. Postholes [768], [725] [659], [638] and [669] have direct stratigraphic relationships with succeeding postholes and are therefore attributed to this initial phase. Shallow curvilinear gullies run between postholes [669] and [804] (gully [793]), west from posthole [754] (gully [685], and north from posthole [806] (gully [713]) which help to define the principal outer structural elements of the building. Gullies [713] and particularly [793] are punctured by numerous stakeholes suggesting that these helped to support walling between the posts. The depth and diameter of the postholes varies – those forming the outer ring tend to be shallow, with only two, [754] and [725] on the south side of the structure, being deeper than 0.20m. These are 0.61 and 0.65m in diameter respectively, and may form the entrance posts of the structure with a 2.0m space between the posts. A Greisen commodities weight, a pebble whetstone and a stone block with a possible pivot hole for a gate were recovered from posthole [754]. Another entrance may be indicated by a 2.3m gap between postholes [766] and [461] on the north-eastern side of the building, extending north from which are two curving gullies/ditches [716] and [519] defining a strip of land running towards the structure. The ditches truncate the earlier enclosure ditch [306] but their chronology is uncertain; their relationship with enclosure ditch [565] suggests that they belong to a phase when this has gone out of use, perhaps phase 2.2.2. Spaces between the postholes of the outer ring range from 0.5m to 2.8m, but with the greater distances the space is partly bridged by a structural gully (gullies [713] and 793)).

Internal elements comprise an irregular ring of deep (0.20m – 0.46m), steep sided and flat-bottomed postholes or pits (clockwise from western side) [440], [731], [748], [643], [763], [645] and [458]. The grouping of these features into a single phase is problematic, since it would suggest a very crowded interior. It is possible that these are small pits perhaps associated with industrial activity within the building, or that they are postholes representing an earlier phase of the structure, serving as the north side of the building. Features [763] and [645] are similarly constructed: deep (0.40m and 0.46m), roughly circular (0.60m in diameter), steep sided flat-bottomed pits that may have supported an internal structure, perhaps for manufacturing purposes. Two linear scatters of stakeholes are cut into the natural subsoil between the two postholes and west of [645], and appear to be truncated by pit [611], although it is possible that these relate to both phases. Whatever its function, feature [645] is succeeded by a pit [611] (phase 2.2.2) and post-pad [627] (phase 2.2.3).

Shallower pits with concave profiles [750], [343], [690] and [713], could be seen in the southern half of the structure to either side of hearth pit [773] and may have had a function associated with the hearths.

Also present were two hearth pits, [680] and [773], from which extended an elongated gully, perhaps a flue or stokehole [466]. In the western corner of the hearth pit was a well defined stone post setting [681], perhaps designed to support a structure over the hearth. A These slightly amorphous concave pits had been cut into the natural which had been scorched by burning.

The second phase of activity (2.2.2) manifests itself in the recutting of existing postholes [768] by [669], [766] by [572], [725] by [770] and [659] by [661]. Pit/posthole [645] is backfilled and followed by the cutting of a concave pit [611], and hearths [773] and [680] are replaced by hearth pit [626] (with edges of scorched natural clay). Internal pit/posthole [731] is backfilled and cut by the irregular pit [690] – this contained a number of fragments of burnt granite which may have derived from one of the hearths.

The third phase (2.2.3) comprises the cutting of a new posthole [431], perhaps to consolidate the roof structure, the cutting of the final phase of hearth activity [674], and the insertion of stone post-pad into the top of backfilled pit [611]. The hearth area is extended, and a stone setting placed within the hearth pit to contain the fire.

Many of the features were sealed by deposit (503) which was up to 0.13m deep, and contained a large number of Romano-British sherds, a saddle quern fragment, a fragment of stone bowl and pieces of burnt clay, possibly daub. This deposit appears to have accumulated following the abandonment of the building, when it may have been seen as somewhere convenient to dump domestic rubbish. This deposit had been substantially disturbed by root action and the trampling of livestock. Overlying deposits included ploughsoil (416) and the topsoil (5), from which a number of unstratified finds were recovered, many of them Romano-British in date.

Structure 338 Phase 2.2.1

Postholes	[766] (767); [804] (805); [725] (726); [754] (755); [336] (337); [659] (660); [768] (769); [459] (460); [731] (732); [681]; [645] (646); [456] (476); [763] (764)
Pits	[746] (747); [636] (637)
Hearth Pits	[680]; [773] (774); [466] (467);
Gullies	[713] (714); [793] (794); and associated gullies [519] (520) and [716] (715)
Stakeholes	[610], [803]

Structure 338 Phase 2.2.2

Postholes	[770]; [748] (749); [661] (662); [339] (340); [683] (684); [669] (514); [461] (462); [458] (417)
Pits	[611] (612); [690] (691)
Hearth Pits	[626] (673) (593) (594) (595)
Gullies	[692] (693)
Stakeholes	[640] (641)

Structure 338 Phase 2.2.3

Postholes	[431] (432); [627] (635)
Hearth Pits	[674] (592)

Structure 338 - unphased features

Postholes	[652] (653); [663] (664); [643] (644); [667] (668); [440] (441) (442)
Pits	[750]; [343] (344); [727] (728)
Stakeholes	[803]

Table 5: Structure 338 – summary of components

Phase 2.4 - Romano-British Pits – Fig 4

Three large pits were excavated which may date to this period. One of these pit [424]/[525] was situated 15m to the south of the enclosure and was filled with numerous deposits containing a total of 22 sherds of Romano-British pottery. The pit measured circa 3.0m in diameter and was circa 2.0m deep. On the basis of morphology two similar pits [185] and [217] may be contemporary. Each of these pits measured circa 3.0m in diameter, 1.25m and 1.6m deep respectively and had been backfilled, apparently deliberately, with a succession of clay silt deposits, some of which were extremely rich in charcoal. Pit [185] was located 62m to the east of the Romano-British enclosure [306], and pit [217] in the corner of Area A, some 45m to the south west of pit [424]. The pits had been cut through the natural subsoil and bedrock, and their function is at present uncertain. It is possible that they had been dug in order to quarry bedrock. It would be possible to obtain radiocarbon dates from the charcoal deposits from these pits.

Phase 2.3 - Romano-British Field System – Fig 4

A ditched field system of Romano-British date was uncovered in Areas A and B. Within Area A ditch [698] was recorded running from the north-west running south across enclosure ditch [565], just beyond which it terminates (or has been truncated). A ditch continues on the same alignment [696], is cut by medieval boundary ditch [303], and terminates just to the south east of this close to the southern entrance of roundhouse 338. The break between the two ditches may represent an entrance into a rectilinear enclosure, the other eastern side of which could be formed by Area B ditch [165] or [171].

A series of truncated shallow ditches observed in Area B probably represent a field system of small rectangular plots extending east from ditch [698]. These comprise ditches [169], [173], [179], and [181] oriented east-west and forming the southern extent of the field system; ditches [161], [163] and [191] forming an east-west boundary with possible plots to the north and west (see Field 3, phase 1a; Lawson-Jones 2002); and [165], [171], [1], [175], [177] and [183], north-south oriented ditches dividing the land into subrectangular plots.

It was not possible to phase these ditches through their stratigraphic relationships, and finds were scarce and often mixed with post-medieval material as a result of agricultural disturbance and subsequent horizontal truncation. Only (180) (fill of ditch [179]) contained a single small sherd of Romano-British pottery. The form of the fields is, however typical of field systems associated with Romano-British settlement, and appears to spread towards the east (as identified by the Phase 1 recording; Lawson Jones 2002) and may therefore also have a relationship with the rectangular enclosure in Field 7 identified by geophysical survey (Lawson-Jones 2002). The southern boundary of the system (ditches [169], [173], [179], and [181]) may have been incorporated into the medieval field layout, since these fall on the line of medieval ditch [381]/[18] to the west and runs towards a ditch recorded during phase 1 investigations in 2001 (Lawson Jones 2002).

The relationship between ditch [698] and enclosure ditch [565] is uncertain, and therefore the chronological sequence between the field system, the enclosure [565] and roundhouse 338 is problematic. It is possible that it forms the western limit of the field system and post-dates the aforementioned Romano-British occupation, when both the enclosure ditch and the roundhouse had gone out of use. Alternatively, the field system may be

contemporary with a later phase (2.2.2 or 2.2.3) of roundhouse 338 - it is located close to ditch [698] and could be deliberately positioned within the field system.

5.4.3 Phase 3 Medieval Field System – Fig 5

Field ditches representing parts of medieval field systems were revealed across the northern section of Area B and extending into Area A. The narrow, shallow ditches formed rectangular plots or long meandering boundaries, although the ditches in Area B had been severely truncated by recent disturbance of the topsoil. The only well-stratified finds were derived from the fill (304) of the later ditch [303], those in other contexts probably ploughed in from the topsoil.

A sinuous narrow ditch [215]/[381] (also recorded as [18]) was excavated and recorded crossing the centre of Area A on an approximate east-west orientation (cut by ditch [303]) and continues on this alignment into Area B (where it was recorded as [88] and [169] – possible Romano-British ditches), and terminates just short of the NNW-SSE aligned ditch [171]. A single sherd of medieval pottery was recovered from the fill (17), which throughout the length of the ditch was a medium/dark brown clayish silt, mostly clean and homogenous in appearance. Ditch [173] continues on a similar alignment (also recorded as [179]) and although broken (due to truncation of the topsoil/ploughsoil) follows a conjectural line to the east to meet a ditch recorded during 2001 (ditch [55], Lawson Jones 2002, 41). This east-west boundary therefore forms the northern boundary of a field recorded on the Tithe map as Flow Pit Field (apportionment number 143).

Close to its known western extent ditch [215] is cut by [213], a ditch approximately at right angles to ditches [223] and [221]. These two parallel ditches ([223] and [221]) can also be seen running south from ditch [381], and probably connected with a hedge visible in the fields to the south visible on the Tithe map. A bank would have been formed by the upcast from these shallow, narrow ditches. To the west of these a short section of a similar ditch [219] was recorded, perhaps indicating an earlier layout on the same alignment subsequently truncated by ploughing. Alternatively this may be a ploughing feature close to the field boundary (eg furrow). The stratigraphic relationship of ditch [213] with medieval ditch [215]/[381] suggests that these form part of a later field system.

The subdivision of the landscape by long meandering boundaries is apparent in the surrounding landscape, and has been fossilised by field boundaries to the south of Tremough. This is a typically characteristic of land division during the medieval period, and the ditch fills suggest gradual infilling over a period of time. It should be remembered that due to extensive truncation of the site (Area B in particular) only the basal, primary fills of the ditches were extant.

5.4.4 Medieval/Post Medieval Field System

A larger ditch [303] (304) can be seen in Area A cutting Romano-British enclosure ditch [565], Romano-British ditch [698] and medieval ditch [381], aligned NNE-SSW and turning towards the north-east (becoming [383] (384)) just to the south of medieval ditch [381]. The ditch is truncated at a point where it meets the surviving north-south Cornish hedge dividing Areas A and B, which is shown on the Tithe map veering sharply to the north-west at this point. Finds from (304) ranging in date from the 13th – 18th or 19th centuries indicate that ditch [303] was open during the medieval and post-medieval periods, but its association with other boundaries remains problematic. It is possible that ditches [213] and [223] / [221] (see above 5.4.3) form part of a field system belonging to the same phase as [303]/[383].

6 Conclusion

The Late Neolithic Period (circa 2900 – 2300 BC)

This period is characterised by Late Neolithic post-ring structures roughly aligned on an axis oriented north-west/south-east, and a dispersed group of shallow pits beyond the western end of the structure alignment. The suggested chronology for these features is based on the presence of Grooved Ware pottery, and dates are expected to be further refined by radiocarbon dating of posthole deposits. The Grooved Ware assemblage forms the largest of its type in Cornwall (approximately 300 sherds/40 vessels; Henrietta Quinnell pers comm), and the potential exists to improve the understanding of typologies and chronology through the careful selection of samples for radiocarbon dating. Two of the structures (392 and 102) possessed convincing entrances facing south-east, perhaps oriented to allow the optimum available light to enter the structure. This assumes that the structures were roofed, though it is possible that they comprised free-standing posts, with entrances influenced more by solar orientation for purposes other than illumination (Gibson 1998, 77). Also present are a number of postholes forming structures 85, 35 and 37, possibly the remains of circular structures, but more probably a posthole alignment, and a possible posthole alignment was also recorded at the eastern end of the site (structure 232). It is difficult at present to see how these alignments relate to the other structures from this period. The group of five small pits in a tight arc to the north of structure 66 is also unusual; these were filled with stone, at times heat-fractured, but the absence of in situ burning suggested that these were not hearth pits.

There are no parallels for circular house-structures from this period in lowland Cornwall although an oval structure at Gwithian has been assigned a Beaker date (c2600-1800; Megaw 1976, Kinnes et al 1991), and Irish examples exist (eg Lough Gur; Herity and Eogan 1977, Grogan 1996). At Trelystan, Powys there is convincing evidence for sub-circular houses of Grooved Ware date, although these are stake-built (as is Gwithian), rather than post-built structures (Gibson 1996, 133-141). The postholes structures are large at Tremough (between 6.0 and 8.0m in diameter) and there is little evidence for occupation deposits within the structures, although off-centre hearths are present in two of the structures (392 and 102). Off-centre hearths and internal features such as pits are common internal features in Late Neolithic post-built structures (Darvill 1996, 98). It is possible that the circular structures, and the nearby pits, formed part of a ceremonial landscape during the late Neolithic period, quite different to the earlier Neolithic domestic activity occurring to the east (Lawson-Jones 2002). A circular two-ring post structure excavated at Knowth, close to the Eastern Tomb was found to contain a large amount of Grooved Ware in its postholes, and has been interpreted as a ceremonial structure (Eogan and Roche 1999). The timber circle (9.1m x 8.1m) has similarities in both form and dimension with structure 392 from Tremough, including entrance features. Nationally, timber circles of this type tend to be far larger in diameter than the posthole structures at Tremough (Darvill 1996, 77-111; Gibson 1998), and they could possibly prove to be an early form of domestic, rather than ritual structure, although there are examples of timber circles elsewhere in the south-west of similar size (eg Davidstow; Jones forthcoming).

Later Neolithic sites of this type are rare and poorly understood, and few have been identified in Cornwall, particularly in lowland contexts. This understanding will be greatly enhanced by the analysis of the artefacts and ecofacts from Tremough, and the results and conclusions from this period are expected to be of both regional and national significance. insight into the nature of prehistoric settlement in lowland Cornwall.

The Romano-British Period (circa AD 43-410)

The Romano-British period saw the creation of a curvilinear enclosure ditch, later modified at a time when a circular post structure was erected, and associated ditches apparently forming a field system comprising small sub-rectangular plots. The roundhouse had been maintained and consolidated, with perhaps its function changing from light industrial to domestic use over time. Alternatively the building may have seen a combination of these two activities. It has similarities with other Romano-British structures excavated in Cornwall (Penhale Round; Nowakowski 1994), although these tend to have been in upland zones where the use of stone as a building medium has been more prevalent (eg Trethurgy Round; Quinnell 2002). The Greisen bowl fragment and the stone weight from the entrance posthole [754] have many parallels in Cornwall, with examples found at sites such as Trethurgy Round (Quinnell 1993, 29-46). The enclosure probably had the primary function of stock-keeping.

At present the chronology is based on the pottery from the roundhouse, and radiocarbon dating may refine this phasing, although samples chosen for dating should only be taken from well-sealed deposits. The chronology of the field system is a little more problematic, due to a dearth of finds, a considerable degree of truncation and the resultant poorly defined stratigraphic relationships; it is hoped that further analysis of the stratigraphy and pottery from these ditches will clarify phasing.

The possible Romano-British field system defined by small sub-rectangular fields has a relationship with the medieval system, clearly evident in Area B, suggesting that the banks and/or ditches of the earlier fields were still discernible, and possibly in use, at the time of the medieval layout.

What is not clear at present is the relationship between the enclosure, occupation of the roundhouse, the field system, and the enclosure to the east identified by geophysical survey (Lawson-Jones 2002).

The Medieval and Post-Medieval Landscape (13th – 19th centuries)

The principal element of the medieval field pattern comprised a long sinuous ditch running across Area A and B on an approximate west-east orientation. Ancillary to these are ditch systems running south and north creating subdivisions of the strip-field system, probably developed by the 13th century (finds from ditch [303]). Parts of these boundaries have been preserved in the post-medieval landscape as stone faced banks (Cornish Hedges) on the same alignments.

New boundaries were created with enclosure of the open medieval field system, dividing the land with Cornish hedges into regular fields, and in places re-aligning existing boundaries (eg the hedge dividing Areas A and B, partly straightened post-1840). This process began in the 18th century with the building of Tremough House and the desire for a more ornamental or parkland setting, the results of which had a big impact on the field layout.

7 Recommendations for further work

This report has covered the initial results from the excavation. It is the first stage in the analysis of the excavation results. It is designed to provide a record to be used to target further assessment and analysis.

At the conclusion of this stage of this project the following tasks have been achieved:

- An archive report outlining the results of the excavation has been produced.
- All context, finds and environmental record sheets have been completed and archived.
- All photographs have been indexed and catalogued.
- All correspondence has been filed and stored within the archive boxes.
- All finds have been cleaned, catalogued and stored in acid free boxes.
- All environmental samples have been wet sieved and sorted into floats and residues.
- The burnt bone has been assessed and analysed by Lorraine Higbee (see Appendix 10.6).

Following the completion of the fieldwork and archiving the requirements for further work will need to be reviewed and outlined in an updated project design. The tasks set out in this are likely to include the following:

- The ceramic assemblage will be analysed by Henrietta Quinnell.
- The stonework and the petrology of the ceramics will be analysed by Henrietta Quinnell and Roger Taylor.
- The flint assemblage will be analysed by Anna Lawson Jones.
- The floats from the soil samples will be assessed to identify their potential to contain charred macrofossils, seeds, etc. To be undertaken by Julie Jones at Bristol University.
- Charcoal samples suitable for radiocarbon dating will be identified by Rowena Gale, so that a range of dates can be obtained for the well stratified contexts.
- An outline synthesis of the final report including the results from previous fieldwork and containing contributions from James Gossip, Andy Jones, Anna Lawson Jones etc.

8 References

8.1 Primary sources

Ordnance Survey, c1880. *25 Inch Map* First Edition (microfiche copy at CAU)

Ordnance Survey, c1907. *25 Inch Map* Second Edition (microfiche copy at CAU)

Ordnance Survey, 2001. *LandLine Digital Mapping at 1:2500*

Tithe Map and Apportionment, c1840. *Parish of Mabe* (microfiche copy at CAU)

8.2 Publications

- Berridge, P and Roberts, A, 1986. The Mesolithic period in Cornwall, *Cornish Archaeology* 25, 7-35
- Care, V, 1982. The collection and distribution of Lithic Materials during the Mesolithic and Neolithic periods in Southern England, *Oxford Journal of Archaeology* 1
- Cole, R, 2001, *Tremough, Penryn, Cornwall Archaeological Recording of Additional Trial Pits* CAU Report
- Darvill, T, 1996, Neolithic Buildings in England, Wales and the Isle of Man, in Darvill, T, and Thomas, J, (eds) 1996 *Neolithic Houses in Northwest Europe and Beyond* Oxbow Monograph 57
- Eogan, G and Roche, H, 1999 Grooved Ware from Brugh na Bóinne and its wider context, in Cleal R and MacSween A (eds) *Grooved Ware in Britain and Ireland*, Neolithic Studies Group Seminar Papers 3,
- Gibson, A, 1996, The Later Neolithic Structures at Trelystan, Powys, Wales: Ten Years on in Darvill, T, and Thomas, J, (eds) 1996 *Neolithic Houses in Northwest Europe and Beyond* Oxbow Monograph 57
- Gibson, A, 1998, *Stonehenge and Timber Circles* Tempus
- Grogan, E, 1996, Neolithic Houses in Ireland, in Darvill, T and Thomas, J (eds) *Neolithic Houses in Northwest Europe and Beyond* Oxbow Monograph 57
- Healy, F, 1985. And so to Cornwall, *Lithics*. No. 6. 18-20
- Herity, M, and Eogan, G, 1977 *Ireland in Prehistory*, London
- Kinnes, I, Gibson, A, Ambers, J, Bowman, S, Leese, M, and Boast, R., 1991. 'Radiocarbon dating and British Beakers: The British Museum Programme', *Scottish Archaeological Review* 8, 35-68.
- Lawson-Jones, A, 2001, *Tremough, Penryn, Cornwall, Archaeological and Historical Assessment* CAU Report
- Lawson-Jones, A, 2001, *Tremough, Penryn: An Archaeological Assessment and Evaluation*. CAU Report
- Lawson-Jones, A, 2002, *Tremough campus Penryn; Phase 1 excavations and landscaping works: Archaeological recording*. CAU Report
- Megaw, JVS, 1976, Gwithian Cornwall: Some notes on the evidence for Neolithic and Bronze Age Settlement in Burgess, C, and Miket, R, (eds) 1976, *Settlement and Economy in the 3rd and 2nd Millenium BC*, BAR No 33, Oxford: British Archaeological Reports
- Mercer, RJ, 1981. Excavations at Carn Brea, Illogan, Cornwall, a Neolithic fortified complex of the third millennium BC, *Cornish Archaeology* 20, 1 - 205
- Nowakowski, J, 1994, *Penhale Round Excavation*, Archive Report Volume II CAU
- Nowakowski, JA, 1991. Trethellan Farm, Newquay: the excavation of a lowland Bronze Age settlement and Iron Age cemetery *Cornish Archaeology* 30, 2-242
- Quinnell, H, 1993. A sense of identity: distinctive Cornish stone artefacts in the Roman and post-Roman periods. *Cornish Archaeology* 32.
- Quinnell, H, 2002, *Excavations at Trethurgy Round, St Austell*. Amended first draft report

Tingle, M, 1998. *The Prehistory of Beer Head*, BAR report. 270

Wainwright GJ, and Longworth, IH, 1971. *Durrington Walls: Excavations 1966-1968*. Society of Antiquaries.

Wainwright, GJ and Smith, K, 1980. The Shaugh Moor Project: second report - The Enclosure, *Proceedings of the Prehistoric Society*, 46

9 Project archive

The CAU project number is 2002029

The project's documentary, photographic and drawn archive is housed at the offices of Cornwall Archaeological Unit, Cornwall County Council, Kennall Building, Old County Hall, Station Road, Truro, TR1 3AY.

All finds should be stored in sturdy boxes and be kept under stable conditions. Arrangements should be made for the return of artefacts to the landowner, or if they consent, for the final deposition of all objects within the Royal Cornwall Museum in Truro. Copies of all archive material and drawing will be kept at the CAU premises.

The contents of this archive are as listed below:

1. Project file containing site records and notes, project correspondence and administration.
2. Field plans and copies of historic maps stored in an A2-size plastic envelope (GRE457).
3. Electronic drawings stored in the directory \cad archive\tremough excavation 2002
4. Black and white photographs archived under the following index numbers: GBP 1517-1536
5. Colour slides archived under the following index numbers: GCS 34011-34084
6. This report held in digital form as: \sites T\tremough\tremough fieldwork 2002\tremough Archive Report 2002029.doc
7. 17 boxes of finds (finds code TRM 02)
8. 3 boxes of environmental floats (code TRM 02)

10 Appendices

10.1 Context index

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
1	B	C	cut of linear ditch (field system)	2	2001	2000
2	B	D	fill of [1]; mid orange-brown clayish silt, occasional small angular granite fragments		2001	2000
3	A	D	topsoil north end of Area A near field boundary; dark brown friable clayish loam		/	/
4	B	D	topsoil Area B; mid greyish brown clayish silt loam		/	/
5	B	D	subsoil Area B; mid orange-brown friable silty clay		/	/
6	B	B	stone facing of cornish hedge n end Area B		2001	2002
7	B	B	earth fill of cornish hedge (6) north end Area B; dark brown silt		2001	2002
8	B	D	natural subsoil, Area B, orange brown clay and grits		2001	/
9	A	C	circular pit; north end of Area A	10	2010	2022
10	A	D	fill of pit [9]; dark brown coarse sandy silt, frequent charcoal flecks		2010	2022
11	A	C	root system – probable tree throw	12	/	/
12	A	D	fill of [11]		/	/
13	A	C	circular pit on east side of haul road trench	14	2010	2004
14	A	D	fill of [13]; mid orange brown clayish silt		2010	2004
15	A	C	linear ditch cut crossing haul road trench ? part	16	2010 – 2012 2354	2005/6 2358 2364/5
16	A	D	fill of [15]; mid orange brown clayish silt		2010 – 2012 2354	2005/6 2365 2364/5
17	A	D	fill of ditch [18]; dark orange brown friable clayish silt		2012 2354	2016/17
18	A	C	cut of linear ditch; part of field system	17	2012 2015	2016/17
19	A	D	fill of ditch [20]; dark orange brown silty clay		2014 2015 2354	2007 2017 2363 2366
20	A	C	cut of shallow linear ditch; parallel with [18]	19	2014 2015 2354	2007 2017 2363 2366
21	A	D	fill of ditch [22]; mid reddish brow silty clay		2014 2015	2019 2431
22	A	C	cut of shallow linear ditch	21	2014 2015	2019 2431
23	A	C	sub-circular posthole cut, part of possible structure 37	24	2024	2021
24	A	D	fill of posthole [23]; mid greyish brown clayish silt; part of possible structure 37		2024	2021
25	A	C	cut of circular posthole; part of possible structure 37	26	2026	2035
26	A	D	fill of posthole [25]; pale orange brown sandy silty clay; part of possible structure 37		2026	2035
27	A	C	irregular oval/round shallow cut, possible posthole; part of possible structure 37	28	2026	2035 2045
28	A	D	fill of possible posthole [27]; dark orange-brown clayish silt; part of possible structure 37		2026	2035 2045
29	A	C	oval posthole cut; part of possible structure 37	30	2026	2030

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
30	A	D	fill of posthole [29]; dark orange-brown clayish silt; part of possible structure 37		2026	2030
31	A	C	rectangular posthole cut; may be two adjoining postholes; part of possible structure 37	32	2026	2020
32	A	D	fill of possibly two adjacent postholes [31]; dark orange brown silty clay; part of possible structure 37		2026	2020
33	A	C	circular posthole cut; cut by [35]; part of structure 85	34	2015	2018
34	A	D	fill of posthole pipe [33]; mid red brown silty clay; part of structure 85		2015	2018
35	A	C	posthole cut; fill (36) ; part of structure 85	36	2015	2018
36	A	D	fill of [35]; mid orange brown silty clay; part of structure 85		2015	2018
37	A	S	poss. structure – cluster of 6 postholes [23] (24), [25] (26), [27] (28), [29] (30), [31] (32), [45] (46), forming a line or an arc		2026/24	2020/21/35/45/30
38	A	S	poss. structure – group of 3 postholes [39] (41), [40] (42), [51] (52) and two tree bowls [50] (49), [55] (56), forming part of an arc		2025/24	2023/28/41/48
39	A	C	cut of circular posthole; part of structure 38	41	2025	2023
40	A	C	oval/round posthole cut, part of structure 38	42	2025	2028
41	A	D	fill of posthole [39]; dark brown silty clay; part of structure 38		2025	2023
42	A	D	fill of posthole [40]; orange brown silt; part of structure 38		2025	2028
43	A	C	irregular oval posthole, filled by (44) ; part of structure 85	44	2014	2029
44	A	D	fill of posthole [43]; mid brown sandy silt; part of structure 85		2014	2029
45	A	C	sub-triangular posthole adjacent to posthole [31] ; part of possible structure 37	46	2026	2020
46	A	D	fill of [45]; mid orange brown clayish silt; part of possible structure 37		2026	2020
47	A	C	oval stakehole, filled by (48); part of structure 85	48	2015	2040
48	A	D	fill of stakehole [47]; dark brown silt/clay; part of structure 85		2015	2040
49	A	D	fill of depression [50], probably tree hole; mid-dark greyish brown clay/silt		2024	/
50	A	C	cut of depression filled by (49), probably tree hole	49	2024	/
51	A	C	sub-elliptical posthole cut; part of structure 38	52	2025	2041
52	A	D	fill of posthole [51]; light orange brown clayish silt; part of structure 38		2025	2041
53	A	C	small sub-oval posthole cut, filled by (54)	54	2015	2044
54	A	D	fill of posthole [53]; mid brown sandy silt		/	2044
55	A	C	probable tree throw cut, filled with (56), possibly part of structure 38	56	2025	2048
56	A	D	fill of probable tree throw [55]; orange/brown fine silty mixture; possibly part of structure 38		2025	2048
57	A	C	possible hearth pit, close to other pits [59], [61]	58	2034	2050
58	A	D	fill of possible hearth pit [57]; dark greyish brown clay/silt, charcoal rich		2034	2050
59	A	C	sub-circular pit; one of a group of four	60	2033	2049

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
60	A	D	fill of pit [59]; mid orange brown silty clay		2033	2049
61	A	C	round pit	62	2031 2032	2052
62	A	D	fill of pit [61]; dark brown clay/silt		2031 2032	2052
63	A	D	fill of pit [59]; light orange brown sandy clay		2033	2049
64	A	C	Sub-rectangular pit	65	2032	2051
65	A	D	fill of pit [64]; orange brown silty clay		2032	2051
66	A	S	circular alignment of postholes forming structure and including [67], (68), [69], (70), [71], (72) [73], (74), [75], (76), [77], (78)		2036, 2037, 2038, 2039	2053, 2054, 2055, 2056, 2057, 2058
67	B	C	oval posthole cut, part of structure 66	68	2036	2053
68	A	D	fill of posthole [67]; dark orange/brown sandy silt; part of structure 66		2036	2053
69	A	C	circular posthole cut, part of structure 66	70	2036	2054
70	A	D	fill of posthole [69]; dark mid brown sandy silt; part of structure 66		2036	2054
71	A	C	sub-circular posthole cut, part of structure 66	72	2037	2055
72	A	D	fill of posthole [71]; dark orange brown sandy clay; part of structure 66		2037	2055
73	A	C	circular posthole cut, part of structure 66	74	2039	2056
74	A	D	fill of posthole [73]; mid orange-brown clayish silt; part of structure 66		2039	2056
75	A	C	circular posthole cut, part of structure 66	76	2039	2057
76	A	D	fill of posthole [75]; mid brown clay/silt; part of structure 66		2039	2057
77	A	C	round posthole cut, part of structure 66	78	2038	2058
78	A	D	fill of posthole [77]; medium dark brown clay/silt; part of structure 66		2038	2058
79	A	C	circular pit; northernmost of three pits [81], [64]	80	2032	2059
80	A	D	fill of pit [79]; pale orange brown fine sand		2032	2059
81	A	C	circular pit, middle of a line of three [79], [81]	82	2032	2060
82	A	D	fill of pit [81]; pale orange brown silty clay		2032	2060
83	A	C	elliptical posthole cut, part of structure [85]	84	2015	2061
84	A	D	fill of posthole [83]; mid orange brown sandy clay		2015	2061
85	A	S	possible sub-circular structure consisting of 5 post/stakeholes [47], (48), [35], (36), [43], (44) [33] (34) and [83], (84)		2014, 2015	2040, 2018, 2029, 2061
86	B (haul road)	C	linear-oval cut; probably digger scoop	87	EDM	/
87	B (haul road)	D	fill of [86]; brown orange sandy silt		EDM	/
88	B	C	rectangular cut through linear feature	89	2084 2114	2062 2065 2138
89	B	D	fill of cut [88]; dark orange/brown clay/silt		2084 2114	2062 2065 2138
90	B	C	linear ditch of unknown function	91	2082 2083	2063
91	B	D	fill of linear ditch [90]; mid orange brown sandy silt		2082 2083	2063
92	B	C	sub-oval pit	93	2083	2064

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
93	B	D	fill of pit [92]; orange brown sandy silt		2083	2064
94	B	C	possible circular posthole cut, similar to [96]	95	2079	2066
95	B	D	fill of possible posthole [94]; orange brown silty clay		2079	2066
96	B	C	possible circular posthole cut, similar to [94]	97	EDM	2067
97	B	D	fill of possible posthole [96]; orange brown silty clay		EDM	2067
98	B	C	irregular rounded possible posthole	99	2071	2068
99	B	D	fill of possible posthole [98]; medium dark brown silty clay		2071	2068
100	B	C	linear truncated ditch ending in a sub-circular pit	101	2114	2081
101	B	D	fill of [100]; dark brown clayish silt		2114	2081
102	B	S	structure consisting of postholes [105], (106), [107], (108), [109], (110), [117], (118), [123], (124), [137], (138), [129], (130), [126], (127), (128), [133], (134), [147], (148), [145], (146), [153], (154), [112], (111), [159], (160), [151], (152), and additional features [131], (132), [135], (136), [139], (140), [141], (142), [149], (150), [155], (156), [157], (158), [143], (144)=(125)		2077, 2070, 2072, 2079, 2080, 2101,	2087, 2088, 2086, 2090, 2092, 2100, 2096, 2095, 2098, 2103, 2102, 2107, 2089, 2110, 2105, 2097, 2099, 2111, 2106, 2104, 2108, 2109,
103	B	D	stony spread south of structure 102		/	2113
104	B	C	complex of channels / pits, probably animal burrows	/	/	/
105	B	C	cut of oval posthole; part of structure 102	106	2077	2087
106	B	D	fill of posthole [105]; brown silty clay part of structure 102		2077	2087
107	B	C	cut of oval posthole; part of structure 102	108	2070	2088
108	B	D	fill of posthole [107], dark orange/brown clay/silt, part of structure 102		2070	2088
109	B	C	square posthole cut, part of structure 102	110	2072	2086
110	B	D	fill of posthole [109] in structure 102; brown silty clay		2072	2086
111	B	D	fill of posthole [112] in structure 102; mid greyish brown clayish silt with orange patches		2077	2089
112	B	C	sub-circular posthole cut in structure 102	111	2077	2089
113	B	C	sub-oval pit, cut by [116], part of [104]	114,115	2094A	2093
114	B	D	upper fill of [113]; mixed fill of burrows with original fill of pit (115)		2094A	2093
115	B	D	lower fill of pit [113] and/or [116]; light orange brown silty clay		2094A	2093
116	B	C	rectangular cut in base of pit [113]	115	2094A	/
117	B	C	oval posthole cut in structure 102	118	2072	2090
118	B	D	fill of posthole [117] in structure 102; pale brown silty clay		2072	2090
119	B	C	irregular linear pit; possibly neolithic?	120	EDM	2091
120	B	D	primary fill of pit [119]; brown orange slightly clayish silt		EDM	2091
121	B	D	spread over (120), sealing pit [119]; mid-dark brown clayish silt		EDM	2091
122	B	D	lowest layer of subsoil above the natural; orange brown mottled clayish silt		/	/

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
123	B	C	oval posthole in structure 102	124	2072	2092
124	B	D	fill of posthole [123] in structure 102; dark orange/brown clay/silt		2072	2092
125	B	D	deposit outside structure 102, covering pits [139], [141], and [143]; subsoil affected by modern ploughing, dark brown silty clay; same as (144)		2101	/
126	B	C	circular posthole cut in structure 102	127,128	2079	2095
127	B	D	packing deposit around central core (128) in posthole [126] in structure 102; mid orange-brown silty sand		2079	2095
128	B	D	core of fill of [126] in structure 102; light orange-brown sandy sand		2079	2095
129	B	C	circular posthole in structure 102	130	2079	2096
130	B	D	fill of posthole [129] in structure 102; mid orange-brown silty sand		2079	2096
131	B	C	sub-oval pit, associated with structure 102	132	2080	2097
132	B	D	fill of pit [131] associated with structure 102; orange brown sandy silt		2080	2097
133	B	C	circular posthole in structure 102	134	2080	2098
134	B	D	fill of posthole [133] in structure 102; orange brown sandy silt		2080	2098
135	B	C	sub-circular pit outside structure 102, probably tree bowl	136	2080	2099
136	B	D	fill of pit [135] outside structure 102; light orange brown silty clay		2080	2099
137	B	C	circular posthole in structure 102	138	2079	2100
138	B	D	fill of posthole [137] in structure 102; mid orange brown silty sand		2079	2100
139	B	C	sub-rectangular pit outside structure 102	140	2077 2101	2111
140	B	D	fill of pit [139] outside structure 102; orange brown sandy silt		2077 2101	2111
141	B	C	sub-rectangular pit outside structure 102	142	2077 2101	2106
142	B	D	fill of pit [141] outside structure 102; orange brown sandy silt		2077 2101	2106
143	B	C	cut outside structure 102 containing deposit (144) / (125)	144	2101	/
144	B	D	fill of [143] outside (102); same as (125)		2101	/
145	B	C	circular posthole in structure 102	146	2077	2102
146	B	D	fill of posthole [145] in structure 102; pale brown silty clay		2077	2102
147	B	C	oval posthole in structure 102	148	2077	2103
148	B	D	fill of posthole [147] in structure 102; pale brown silty clay		2077	2103
149	B	C	rectangular pit in middle of structure 102	150	2079	2104
150	B	D	fill of pit [149] in structure 102 pale orange brown silt		2079	2104
151	B	C	circular posthole cut in structure 102	152	2077	2105
152	B	D	fill of posthole [151] in structure 102; mid orange brown silt/sand		2077	2105
153	B	C	large sub-circular posthole in middle of structure 102, adjacent to hearth [157] and stakehole [155]	154	2079	2107
154	B	D	fill of posthole [153] in structure 102; dark orange brown sandy clay		2079	2107
155	B	C	deep sub-circular stakehole in middle of structure 102, adjacent to posthole [153] and hearth [157]	156	2079	2108
156	B	D	fill of stakehole [155] in structure 102; light orange brown sandy clay		2079	2108

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
157	B	C	irregular sub-circular hearth pit in middle of structure 102, adjacent to posthole [153] and stakehole [155]	158	2079	2109
158	B	D	fill of hearth [157] in structure 102; very dark orange brown silty clay		2079	2109
159	B	C	circular posthole cut outside structure 102	160	2077	2100 2110
160	B	D	fill of posthole [159] outside structure 102; mid orange brown mottled with light brown silty sand		2077	2100 2110
161	B	C	linear ditch, parallel to linear [163]	162	2114	2112
162	B	D	fill of linear ditch [161]; dark orange brown silty clay		2114	2112
163	B	C	irregular linear ditch, parallel to linear [161]	164	2114	2112
164	B	D	fill of linear ditch [163]; mid orange brown silty clay		2114	2112
165	B	C	short linear cut, perpendicular to [169], parallel to [171], [175], [177] and [303] in Area A	166	2114	/
166	B	D	fill of [165]; not excavated		2114	/
167	B	C	rounded rectangular ditch or pit; cut by linear [88]	168	2114	2138
168	B	D	fill of ditch [167]; mid red brown silty clay		2114	2138
169	B	C	short rectangular possible ditch; possibly cut by linear [88]	170	2114	2138
170	B	D	fill of ditch [169]; mid red brown silty clay		2114	2138
171	B	C	rectilinear cut of ditch; cut by pit [269]	172	2114	2159
172	B	D	fill of ditch [171]; mid red brown silky clay loam		2114	2159
173	B	C	rectilinear cut of ditch, associated with [179], [177] and [175]	174	2114	2156
174	B	D	fill of ditch [173]; mid red brown silky clay		2114	2156
175	B	C	rectilinear cut of ditch, parallel to [177]	176	2114	2140
176	B	D	fill of ditch [175]; mid orange brown silky clay		2114	2140
177	B	C	rectilinear cut of ditch, associated with [175]	178	2114	2157 2158
178	B	D	fill of ditch [177]; mid orange brown silty clay		2114	2157 2158
179	B	C	rectilinear cut of ditch, associated with [173]	180	2114	2151
180	B	D	fill of small ditch [179]; mid red brown silty clay		2114	2151
181	B	C	short linear ditch parallel to ditch [179]	182	2114	/
182	B	D	fill of ditch [181]; not excavated		2114	/
183	B	C	small narrow rectilinear cut of ditch	184	2114	2161
184	B	D	fill of ditch [183]; mid red brown silty clay		2114	2161
185	B	C	large circular pit containing [249], [229] and [301]	288-292	2114 2119M	2227
186	B	D	upper fill of pit [185]; brown silty clay. seems to have been cut by [229]		2114 2119M	2227
187	B	C	oval cut of possible ditch	188	2114	2131
188	B	D	fill of possible ditch [187]; very dark brown silty clay		2114	2131
189	B	C	cut of ditch, not sectioned but aligned with [175]	190	2114	/
190	B	D	fill of linear ditch [189]		2114	/
191	B	C	rectilinear cut of ditch with rounded end, possibly connected with ditches [175] and [177]	192	2114	2139 2150

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
192	B	D	fill of ditch [191]; mid orange brown silty clay		2114	2139 2150
193	A	C	sub-elliptical pit	194	2130	2129
194	A	D	fill of pit [193]; dark orange brown silty clay		2130	2129
195	B	D	fill of tree bowl, bonding with (103); light brown yellow silty sand		/	2113
196	B	C	circular posthole	197	2119A	2117
197	B	D	fill of posthole [196]; mid orange brown with mottled patches of lighter orange brown silt/sand		2119A	2117
198	B	C	possible oval posthole	199	2119B	2118
199	B	D	fill of possible posthole [198]; brown silty clay		2119B	2118
200	B	C	cut of circular pit; part of structure 232	201	2119C	2120
201	B	D	fill of pit [200]; mid orange brown silt/sand; part of structure 232		2119C	2120
202	B	C	oval posthole cut or pit	203	2119D	2121
203	B	D	fill of posthole/pit [202]; brown silt		2119D	2121
204	A	D	fill of posthole		2124	2122
205	A	C	cut of circular posthole; NW corner Area A	204	2124	2122
206	B	C	irregular probable posthole, next to posthole [208] ; part of structure 232	207	2119E	2123
207	B	D	fill of posthole [206]; mid orange brown silt/sand; part of structure 232		2119E	2123
208	B	C	circular posthole containing two deposits (209) and (210); next to possible posthole [206] ; part of structure 232	209,210	2119E	2123
209	B	D	fill of post pipe in posthole [208]; mid orange brown silt/sand; part of structure 232		2119E	2123
210	B	D	probable backfill of posthole [208]; light orange brown silt/sand		2119E	2123
211	A	C	oval pit. tree bowl	212	EDM	2479
212	A	D	fill of tree bowl [211]		EDM	2129
213	A	C	linear ditch, similar to [215]	214	2183 2209 2210 2216	2125 2126 2264
214	A	D	fill of ditch [213]; pale orange brown silt		2216	2125 2126 2264
215	A	C	linear ditch, similar to [213]	216	2209 2210 2216	2127 2264
216	A	D	fill of ditch [215]; dark orange brown silt		2216	2127 2264
217	A	C	sub-oval pit, lined with quarried bedrock (248) and filled with (218) and (231)	218, 231, 246-248, 272-274,	2119L	2128 2228
218	A	D	charcoal rich fill of [217]; dark grey brown silt		2119L	2128 2228
219	A	C	linear ditch	220	EDM	2160
220	A	D	fill of ditch [219]; mid dark brown silt		EDM	2160
221	A	C	linear cut of ditch, probably associated with [223]	222	EDM	2162
222	A	D	fill of ditch [221]; dark brown silt		EDM	2162
223	A	C	linear cut of ditch, probably associated with [221]; two fills (224) and (271/283)	224	EDM	2163 2225
224	A	D	upper fill of ditch [224]; dark brown silt		EDM	2163 2225

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
225	A	C	linear cut, probably furrow. cut by [223]	226	EDM	2164
226	A	D	fill of furrow [225]; mid dark brown silt		EDM	2164
227	/	/	void		/	/
228	/	/	void		/	/
229	B	C	sub-circular cut in upper fill (186) of pit [185]	230	2119M	2227
230	B	D	fill in cut [229]; dark brown black silty clay		2119M	2227
231	A	D	lower fill of large pit [217]; brown orange clayish silt		2119L	2128
232	B	S	possible structure at east end of site comprising postholes [799] (800), [808] (809), [801] (802), [242] (243), [206] (207), [208] (209) (210), [239] (240) (241), [200] (201), [244] (245) (257), [260] (797)		EDM	2148
233	B	C	circular posthole/ stakehole	234	2119I	2132
234	B	D	fill of posthole/stakehole [233]; mid orange brown silty clay		2119I	2132
235	B	C	circular posthole cut	236	2119J	2133
236	B	D	fill of posthole [235]; mid brown silty clay		2119J	2133
237	B	C	irregular sub-linear scoop/pit adjacent to linear ditch. possible tree bowl.	238	/	2134
238	B	D	fill of possible tree bowl [237]; mid brown silty clay		/	2134
239	B	C	irregular possible posthole with two fills. heavily truncated, part of structure 232	240	2119F	2135
240	B	D	possible secondary fill of posthole [239]; mid orange brown silty sand; part of structure 232		2119F	2135
241	B	D	primary fill of posthole [239]; mid-light orange brown with mottled patches of light orange brown silty sand; part of structure 232		2119F	2135
242	B	C	tree throw/ posthole? or part of structure 232	243	2119G	2136
243	B	D	fill of [242] or part of structure 232		2119G	2136
244	B	C	circular posthole cut, part of structure 232	245	2119K	2137
245	B	D	secondary fill of posthole [244] above (257); mid orange brown silt/sand; part of structure 232		2119K	2137
246	A	D	hard sandy fill of furnace [217] below (231) and above (247); brown-grey gravell and clayish sand		2119L	2128
247	A	D	fill of [217] below (246) and above (272); orange-pink black silt, clearly oxidized		2119L	2128
248	A	D	stone lining of furnace [217]; orange brown sandy clay and stone lining		2119L	2128
249	B	C	possible cut through fills (288), (289) and (290) in pit [185]	250	EDM	2227
250	B	D	fill of possible cut [249]; dark grey brown clay		/	2227
251	B	C	sub-circular cut of shallow pit; possibly posthole	252	EDM	2143
252	B	D	fill of possible posthole [251], light greyish brown silty clay		/	2143
253	B	C	linear cut of ditch	254	EDM	2144
254	B	D	fill of ditch [253]; mid reddish brown silt/clay		/	2144
255	B	C	roughly circular cut of shallow pit or posthole	256	EDM	2142

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
256	B	D	fill of shallow pit or posthole [255]; mid greyish brown clayish silt		/	2142
257	B	D	primary fill of posthole [244] below (245); mid-light orange brown silt/sand; part of structure 232		2119K	2137
258	B	C	oval-rectilinear cut of possible ditch; butts ditch [191]	259	EDM	2149
259	B	D	fill of ditch [258]; mid red brown loose silty clay		EDM	2149
260	B	C	circular posthole cut, filled by (797); part of structure 232	797	2119h	2148
261	B	D	cut of posthole in structure 335; filled by (262)	262	2176	2152
262	B	D	fill of posthole [261] in structure 335; mid reddish brown silty clay		2176	2152
263	A	C	circular posthole cut in structure 335	264	2176	2153
264	A	D	fill of posthole [263] in structure 335; mid reddish brown silty clay		2176	2153
265	A	C	circular posthole cut in structure 335	266	2176	2154
266	A	D	fill of pit [265] in structure 335; mid reddish brown silty clay		2176	2154
267	/	/	void	/	/	/
268	/	/	void	/	/	/
269	B	C	oval cut of pit cutting ditch [171]	270	2114	2159
270	B	D	fill of pit [269]; mid orange brown silty clay with grit		2114	2159
271	A	D	lower fill of ditch [223] below (224); yellow brown sandy silt		/	2163
272	A	D	fill of [217] between ((273) and (247); grey-brown clayish silt		2118L	2128
273	A	D	fill of pit [217] above (274) and below (272); orange-pink silt		2119L	2128
274	A	D	fill of pit [217] below (273); grey-brown clayish silt		2119L	2128
275	B	C	circular cut of pit	276	EDM	2166
276	B	D	fill of pit [275]; mid red brown silty clay		/	2166
277	B	C	oval cut of pit; possible tree bowl	278	EDM	2165
278	B	D	fill of pit/ tree bowl [277]; mid red brown silty clay		/	2165
279	B	C	rectilinear cut of ditch	280	EDM	2226
280	B	D	fill of ditch [279]; mid red brown silty clay		/	2226
281	B	C	circular cut of pit, possible tree bowl	282	EDM	2224
282	B	D	fill of pit/ tree bowl [281]; mid red brown silty clay		/	2224
283	A	D	primary fill of field ditch [223] below (224); dark orange brown sandy silt		EDM	2225
284	B	C	linear hedge ditch, running NS	285	2046	/
285	B	D	fill of unexcavated hedge ditch [284]		2046	/
286	B	C	linear hedge ditch, running NS, parallel to [284]	287	2047	/
287	B	D	fill of unexcavated hedge ditch [286]		2047	/
288	B	D	fill of pit [185], probably cut by [249]; pale brown orange silty clay		2114 2119M	2227
289	B	D	fill of pit [185], probably cut by [249]; pale grey brown silty clay		2114 2119M	2227
290	B	D	fill of pit [185] above (291) and (292), below (288) and (289), cut by (249); pale orange clay with lenses of black charcoal and burnt orange clay		2114 2119M	2227
291	B	D	fill of pit [185] above (292) and below (290); pale grey orange clay		2114 2119M	2227

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
292	B	D	lowest fill of pit [185] below (291) and (292); pale grey brown clay		2114 2119M	2227
293	A	C	oval cut of pit for pot <1012>	294	2234	2296
294	A	D	fill of pit [293] for pot <1012>; flint <1013> mid brown silt		2234	2296
295	A	D	fill of pit [296]; orange brown sandy silt		2234	/
296	A	C	sub-rectangular cut of pit, lined by (389) and filled with (295)	297	2234	2280/81
297	A	D	fill of pit [298]; mid brown clayish silt		2230	/
298	A	C	sub-rectangular cut of pit similar to a parallel cut [296]; filled by (297)	297	2230 2275	2278/79
299	A	D	fill of pit [300]; pale grey brown sandy silt		2300	2297
300	A	C	sub-circular cut of pit, near pits [296] and [298]	299	2300	2297
301	B	C	possible cut in pit [185], cuts (250)	186	2119M	2227
302	A	C	cut of linear feature (same as [303])	304,305	2183/21 84/2191/ 2192/21 93/2200/ 2201	2301/2396/2467/2 404/ 2424/2372
303	A	C	cut of linear ditch	304,305	2183/21 84/2191/ 2192/21 93/2200/ 2201	2301/2396/2467/2 404/ 2424/2372
304	A	D	fill of linear ditch [303]		2183/21 84/2191/ 2192/21 93/2200/ 2201	2301/2372/2404/2 396/ 2424/2467
305	/	/	fill of linear ditch; same as (304)		2183/21 84/2191/ 2192/21 93/2200/ 2201	2301/2396/2467/2 404/ 2424/2372
306	/	/	cut of linear feature	307	2179/21 86/2172	2408 2425 2410 2341 2429 2430 2435 2346
307	A	D	fill of linear [306]		2179/21 86/2172	2408 2425 2410 2346 2429 2430 2345 2341
308			VOID			
309			VOID			
310	A	C	linear cut of ditch, parallel to [596]	311	2360	2369
311	A	D	fill of ditch [310]; mid brown clayish silt		2360	2369
312	A	D	remnant of topsoil		2197/98/ 96/91	2344
313	A	D	topsoil spread mid brown sandy silt		2197/98/ 90/91	2219
314	A	C	circular stakehole cut, possibly associated with structure 392	315	2198	/
315	A	D	fill of stakehole [314] in structure 392; mid orange brown silty clay		2198	/
316	A	C	oval cut of pit/ditch, cutting pit [504] ; part of structure 392	317	2198	2334 2335
317	A	D	fill of pit [316]; medium dark brown silty clay; part of structure 392		2198	2334 2335
318	A	D	deposit layer within structure 392; red silt/clay		2199	2384
319	A	D	fill of hearth [320] within structure 392; cut by [602]; dark to mid brown clayish silt		2199 2344	2352 2356 2357

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
320	A	C	sub-oval cut of central hearth/cooking area in structure 392; cut by hearth [620], and possible postholes [613], [618] and [623]	319	2344 2199	2352 2356 2357
321	A	C	oval posthole cut, cut by [439]; part of structure 392	322	2199	2285 2286
322	A	D	fill of posthole [321]; mid yellowish brown clayish silt; part of structure 392		2199	2285 2286
323	A	C	roughly circular posthole cut	324	2199	2270
324	A	D	fill of posthole [323]; mid orange brown silty clay		2199	2270
325	A	C	round posthole cut ; part of structure 392	326	2206	2282
326	A	D	fill of posthole [325]; dark brown/black silty clay; part of structure 392		2206	2282
327	A	C	oval/rectangular posthole cut; part of structure 392	328	2199	2289
328	A	D	fill of posthole [327]; medium dark brown silty clay; part of structure 392		2199	2289
329	A	C	oval cut of possible posthole/pit near pit [296]	330	2214	2250
330	A	D	fill of possible posthole/pit [329]; medium dark brown silt/clay		2214	2250
331	A	C	sub-oval cut of pit	332	2234	2261/62
332	A	D	fill of pit [331]; dark brown sandy silt		2234	2261/62
333	A	C	oval cut of pit	334	2300	2287
334	A	D	fill of pit [333]; mid orange brown sandy silt		2300	2287
335	A	B	structure consisting of postholes [261] (262), [263], (264), [265], (266), [341], (342), [345], (346), [347], (348), [349], (350), [353], (354), [355], (356), [357], (358), [359], (360), [361], (362), [363], (364), [365], (366), [369], (370), [371], (372), [385], (386), and additional features [375], (376), [604], (605), (642), [388], (387)		2169, 2176 2371	2148, 2152, 2153, 2154, 2239, 2237, 2238, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2254, 2253, 2372, 2257
336	A	C	cut of posthole in structure 338	337	2465	2389
337	A	D	fill posthole [336] in structure 338		2465	2389
339	A	C	cut of posthole; part of structure 338	340	2465	2418
340	A	D	fill of posthole [339]; part of structure 338		2465	2418
341	A	C	circular posthole cut, part of structure 335	342	2176	2239
342	A	D	fill of posthole [341] in structure 335; mid reddish brown silty clay		2176	2239
343	A	C	cut of pit in structure 338 filled by (344)	344	2465/24 80	2283
344	A	D	fill of pit [343] in structure 338		2465/24 80	2283
345	A	C	circular posthole cut, cut by [351], part of structure 335	346	2176	2237
346	A	D	fill of posthole [345] in structure 335; mid red brown silty clay		2176	2237
347	A	C	circular posthole cut, part of structure 335	348	2176	2238
348	A	D	fill of posthole [347] in structure 335; mid reddish brown silty clay		2176	2238
349	A	C	circular posthole cut, part of structure 335	350	2176	2240
350	A	D	fill of posthole [349] in structure 335; mid reddish brown silty clay		2176	2240

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
353	A	C	circular posthole cut, part of structure 335	354	2169	2241
354	A	D	fill of posthole [353] in structure 335; mid reddish brown silty clay		2169	2241
355	A	C	circular posthole cut, part of structure 335	356	2176	2242
356	A	D	fill of posthole [355] part of structure 335; mid reddish brown silty clay		2176	2242
357	A	C	circular posthole cut, part of structure 335	358	2169	2243
358	A	D	fill of posthole [357] in structure 335; dark orange brown silt/clay		2169	2243
359	A	C	circular posthole cut, part of structure 335	360	2169	2244
360	A	D	fill of posthole [359] in structure 335; dark brown/grey silt/clay		2169	2244
361	A	C	circular posthole cut, part of structure 335	362	2176	2245
362	A	D	fill of posthole [361] in structure 335; mid reddish brown silty clay		2176	2245
363	A	C	circular posthole cut, part of structure 335	364	2169	2246
364	A	D	fill of posthole [363] in structure 335; mid reddish brown silty clay		2169	2246
365	A	C	circular posthole cut, part of structure 335	366	2176	2247
366	A	D	fill of posthole [365] in structure 335; mid reddish brown silty clay		2176	2247
367	A	C	irregular ovoid cut of pit in structure [712]	368	2197	2198
368	A	D	fill of pit [367]; mid yellowish-brown clayish silt in structure [712]		2197	2198
369	A	C	circular posthole cut, part of structure 335	370	2176	2248
371	A	C	circular posthole cut, part of structure 335	372	2176	2249
372	A	D	fill of posthole [371] in structure 335; mid reddish brown silty clay		2176	2249
373	A	C	cut of possible posthole	374	2177	/
374	A	D	fill of possible posthole [373]		2177	/
375	A	C	roughly circular cut of pit; possibly associated with structure 335	376	2169	2253
376	A	D	fill of pit [375] associated with structure 335; mid reddish brown silty clay		2169	2253
377	A	C	irregular cut of pit, cuts [464], filled by (378), (379), (443), (463), (464)	378,379, 443,463, 464	2260	2294
378	A	D	secondary fill of pit [377], overlaying (379); light grey white gritty silt		2260	2294
379	A	D	fill of pit [377]; mid orange brown silty clay		2260 2196	2294
380	A	D	fill of pit [379]		/	2294
381	A	C	cut of linear ditch	382	2170 2177 2190	2255 2404 2442
382	A	D	fill of linear ditch [381]		2170 2177 2190	2255 2404 2442
383	A	C	cut of linear ditch	384	2170 2176 2177 2197	2256 2371 2396 2438-41 2254
384	A	D	fill of linear ditch [383]		2170 2176 2177 2197	2256 2371 2396 2438-41 2254

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
385	A	C	circular posthole cut, part of structure 335, adjoining ditch [383]	386	2176	2254
386	A	D	fill of posthole [385] in structure 335; mid brown/orange silty clay		2176	2254
387	A	D	fill of stake hole [388] in structure 335		2176	2257
388	A	C	cut of stake hole in structure 335	387	2176	2257
389	A	D	stone lining of pit [296]; grey granite		2258	/
390	A	D	fill of pit [391]; light yellowish brown clayish silt with charcoal patches		2188	2259
391	A	C	cut of pit, filled by (390)	390	2188	2259
392	A	S	structure to w of site consisting of postholes [314] (315), [665] (666), [393], (394), [395], (396), [398], (397), [400], (399), [418], (420), [419], (421), [422], (423), [444], (445), [447], (446), [449], (448), [451], (450), [455], (454), [468], (469), [480], (479), [487], (488), [510], (509), [518], (517), [559], (560), [602], (603), [613], (614), [618], (619), [623], (622) and additional features [401], (402), [453], (452), [483], (484), [485], (486), [320], (319), (577), (508), (574), [620], (621)		2198 2199 2205, 2206, 2344	2263, 2267, 2265, 2266, 2274, 2277, 2273, 2303, 2292, 2293, 2298, 2308, 2318, 2319, 2325, 2357, 2374, 2376, 2284, 2317, 2352, 2357, 2375
393	A	C	circular posthole cut, part of structure 392	394	2206	2263
394	A	D	fill of posthole [393] in structure 392; mid orange brown silty clay		2206	2263
395	A	C	circular posthole cut, part of structure 392	396	2199	2267
396	A	D	fill of posthole [395] in structure 392; mid greyish brown clay/silt		2199	2267
397	A	D	fill of posthole [398] in structure 392; mid orange brown clay/silt		2206	2265
398	A	C	circular posthole cut adjacent to [400], part of structure 392	397	2206	2265
399	A	D	fill of posthole [400] in structure 392; mid orange brown clay silt		2206	2266
400	A	C	circular posthole cut adjacent to posthole [400], part of structure 392	399	2206	2266
401	A	C	sub-circular cut of pit outside structure 392	402	2206	2284
402	A	D	fill of pit [401] in structure 392; mid orange brown clayish silt		2206	2284
403	A	D	fill of posthole [404]; mid orange brown silt/clay; part of structure 392		2198	2268
404	A	C	circular posthole cut ; part of structure 392	403	2198	2268
405	A	S	structure same as 338		See 338	See 338
406	A	C	cut of hollow/posthole; part of structure 392	407	2199	2269
407	A	D	fill of hollow/posthole [406] ; part of structure 392		2199	2269
408	A	D	fill of pit [409] in structure 712; light yellowish brown sandy silt		2197	2271
409	A	C	oval cut of pit, possibly related to pit [367], in structure 712	408	2197	2271
410	A	C	circular posthole cut; near structure 392	411	2199	2402
411	A	D	fill of posthole [410]; mid brownish silty clay; near structure 392		2199	2402
412	A	C	oval cut of pit; near structure 392	413	2199	/
413	A	D	fill of pit [412]; mid black brown silty clay; near structure 392		2199	/
414	A	C	rectangular cut of pit/hearth, filled by (415)	415	2199	/

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
415	A	D	primary fill of pit [414]; mid brownish black silty clay		2199	/
416	A	D	mid greyish brown silty clay; part of structure 338; probably deep plough soil		2373	2283 2311 2350
417	A	D	fill of posthole or possible hearth [458] in structure 338; dark reddish brown clayish silt below (416)		2185	2304
418	A	C	circular posthole cut, part of structure 392	420	2205	2274
419	A	C	sub-circular posthole cut close to [418], part of structure 392	421	2205	2274
420	A	D	fill of posthole [418] in structure 392; mid orange brown silty clay		2205	2274
421	A	D	fill of posthole [419] in structure 392; mid orange brown silty clay		2205	2274
422	A	C	circular posthole cut, part of structure 392	423	2198	2277
423	A	D	fill of posthole [422] in structure 392; mid orange brown silty clay		2198	2277
424	A	C	slightly oval cut of large pit, filled by (425), (426) and (475); same as [525]	425,426, 475	2189	2306
425	A	D	fill of pit [424]; dark brown/orange silt		2189	2306
426	A	D	fill of pit [424]; mid orange/yellow sand		2189	2306
427	A	C	rectilinear cut of pit	428	2202	2295
428	A	D	fill of pit [427]; mid orange brown silty clay		2202	2295
429	A	C	cut of pit	430	2465/24 80	2283
430	A	D	fill of [429]		2465/24 80	2283
431	A	C	circular posthole cut in structure 338	432	2465 2470	2283
432	A	D	fill of posthole [431] in structure 338; mid brown silty clay		2465 2470	2283
433	A	C	cut of pit	434	2470	2283
434	A	D	fill of pit [433]		/	2283
435	A	D	fill of pit [401]; mid greyish brown clayish silt		2206 2288	2284
436	/	/	void		/	/
437	/	/	void		/	/
438	A	D	fill of posthole [349] cut by [321]; mid yellowish-brown clayish silt with dark patches		2198	2286
439	A	C	round posthole cut, part of [321]	438	2198	2286
440	A	C	sub-circular posthole cut; part of structure 338	442,441	2465	2290 2302
441	A	D	primary fill of posthole [440] in structure 338; brown silty clay		2465	2290 2302
442	A	D	secondary fill of posthole [440] in structure 338; light brownish grey sandy silt		2465	2290
443	A	D	lower fill of pit [377], probably primary fill, cut by [470]; light yellow brown gritty matrix of silty clay		2260	2294
444	A	C	roughly circular posthole cut, part of structure 392	445	2199	2273
445	A	D	fill of posthole [444] in structure 392; mid orange brown silty clay		2199	2273
446	A	D	fill of posthole [447] in structure 392; mid yellowish-brown clayish silt		2206	2303
447	A	C	rounded posthole cut, part of structure 392	448	2206	2303
448	A	D	fill of posthole [449] in structure 392; light yellowish-brown clayish silt		2206	2303

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
449	A	C	round posthole cut, part of structure 392	448	2206	2303
450	A	D	fill of posthole [451] in structure 392; mid orange brown clay/silt		2206	2292
451	A	C	circular posthole cut associated with [455] and [453], part of structure 392	450	2206	2292
452	A	D	fill of stakehole [453] in structure 392; mid orange/brown clay/silt		2206	/
453	A	C	circular cut of stakehole associated with [455] and [451], part of structure 392	452	2206	/
454	A	D	fill of posthole [455] in structure 392; mid orange brown clay/silt		2206	2293
455	A	C	circular posthole cut associated with [451] and [453], part of structure 392	454	2206	2293
456	A	C	sub-circular cut of posthole, part of structure 338; cut by hearth [674]	457	2373 2465 2470	2302
457	A	D	primary fill of posthole [456] in structure 338; yellowish brown sandy clay;		2373 2465 2470	2302
458	A	C	sub-circular cut of posthole or possible hearth filled by (417); part of structure 338	417	2465	2304
459	A	C	sub-circular posthole cut in structure 338	460	2465	2309
460	A	D	fill of posthole [459] in structure 338; yellowish brown silty clay;		2465	2309
461	A	C	sub-circular truncated pit; part of structure 338. small find <1042.>	462	2465	2311
462	A	D	fill of pit [461] in structure 338; yellowish brown clayish silt; part of structure 338; small find <1042>		2465	2311
463	A	D	fill of pit [377], cut by [470] and (379); mid orange brown gritty clay		2260	2294
464	A	D	fill of pit [377] cut by [470]		2260	2294
465	A	D	primary fill of pit [377]		2260	2294
466	A	C	cut of linear gully associated with hearth pit [773] filled by (467); part of structure 338	467	2373/ 2465/ 2470/24 80	2283
467	A	D	fill of gully [466] in structure 338; mid greyish brown silty clay; part of structure 338		2373/ 2465/ 2470/24 80	2283
468	A	C	circular posthole cut, part of structure 392	469	2199	2298
469	A	D	fill of posthole [468] in structure 392; dark orange brown silty clay		2199	2298
470	A	C	circular cut of pit; cuts (464), (443) and (463)	379	2196	2294
471	A	C	circular posthole cut	472	2199	2299
472	A	D	fill of posthole [471]; mid orange brown silty clay		2199	2299
473	A	C	cut in pit [424] through fill (425)	474	/	2306
474	A	D	fill of pit [473]; mid brown/orange silt		/	2306
475	A	D	lower fill of pit [424]; mid black brown silty clay		/	2306
476	A	D	secondary fill of posthole [456]; light brownish grey sandy silt; part of structure 338		2260	2302
477	A	D	fill of posthole [478]; mid to light yellowish brown clayish silt		2199	2307
478	A	C	ovoid posthole cut	477	2199	2307
479	A	D	fill of posthole [480] in structure 392; dark orange brown silty clay		2198	2308

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
480	A	C	sub-oval posthole cut in structure 392, cut into pit [483] and fill (484)	479	2198	2308
481	A	C	oval cut of pit	482	2214	2305
482	A	D	fill of pit [481]; light orange brown clayish silt		2214	2305
483	A	C	elliptical cut of pit outside structure 392, paired with [485], cut by [480], cuts into [521]	484	2119(N) 2198	2308
484	A	D	fill of pit [483] in structure 392 seals cut [521] and fill (522), cut by posthole [480]; mid orange brown silty clay		2119(N) 2198	2308
485	A	C	sub-elliptical cut of pit outside structure 392, paired with [483], cut by posthole/pit [501]	486	2119(O) 2198 2322	2317
486	A	D	fill of pit [485] in structure 392, cut by [501] and [563]; mid orange brown silty clay		2119(O) 2198 2322	2317
487	A	C	rounded posthole cut, part of structure 392	488	2198	2318
488	A	D	fill of posthole [487] in structure 392; mid yellowish brown		2198	2318
490	A	D	fill of [489]		2205	2310
491	A	D	fill of pit [483] above [484]; light brown silty clay		2119N	2308
492	A	C	cut of circular pit	493	2221	2313
493	A	D	fill of pit [492]; mid brown sandy silt		2221	2313
494	A	C	cut of oval pit	495	2221	2314
495	A	D	fill of pit [494]; mid brown sandy silt		2221	2314
496	A	D	spread of orange-yellow sandy silt, containing pottery		2312 2337	/
497	A	C	sub-rectangular cut of pit, cut by [499]	498	2315 2320 2119(P)	2316
498	A	D	fill of pit [497] cut by [499]; mid orange brown clay		2315 2320 2119(P)	2316
499	A	C	sub-rectangular cut of pit, cuts pit [497] and (498)	500	2315 2320 2119(P)	2316
500	A	D	fill of pit [499]; brown clayish silt		2315 2320 2119(P)	2316
501	A	C	sub-circular posthole cut / pit into fill (486) of pit [485]	502	2322	2317
502	A	D	fill of posthole / pit [501]; dark orange brown sandy clay		2322	2317
503	A	D	ploughsoil overlaying structure 338; orange brown friable silty clay		2185 2465	2311 2317 2350 2400
504	A	C	oval cut of pit butted against [511]	505	2198	2334 2335
505	A	D	fill of pit [504], cut by [316]; orange brown silty clay		2198	2334 2335
506	A	D	fill of pit [424] next to (475) and below (507); mid yellow brown gritty silt		2189	2306
507	A	D	fill in pit [424], above (506) and below (426); mid yellow brown gritty silt		2189	2306
508	A	D	spread of mid brown smooth clayish silt containing charcoal, within structure 392		2205	2319
509	A	D	fill of posthole [510] in structure 392; mid yellowish brown clayish silt		2205	2319

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
510	A	C	round posthole cut, part of double posthole with [439], part of structure 392	509	2205	2319
511	A	C	oval cut of pit / posthole near pit [504]	512	2198	2323
512	A	D	fill of pit / posthole [511]; medium dark brown silty clay		2198	2323
513	A	D	tree throw deposit above (416) over structure 338		/	/
514	A	D	fill of pit [669] in structure 338		/	2397
515	A	D	tree throw deposit above (416) over structure 338		/	/
516	A	D	tree throw deposit above (416) over structure 338		/	/
517	A	D	fill of posthole [518] in structure 392; mid to light yellowish brown clayish silt		2205	2325
518	A	C	round posthole cut, part of structure 392	517	2205	2325
519	A	C	narrow linear cut of gully; part of structure 338	520	2185 2186 2465	2321 2380
521	A	C	sub circular cut at base of pit [483]	522	2198	2308
522	A	D	fill of [521]; light orange brown silty clay		/	2308
523	A	C	sub-circular cut of pit	524	2203	2326
524	A	D	fill of pit [523]; mid brown silty clay		2203	2326
525	A	C	oval/circular cut of pit; same as [424]	526-566	2189	2324
526	A	D	fill of pit [525], above (527); mid orange-brown sandy silt		2189	2324
527	A	D	fill of pit [525] above (528) and below (526); light orange-brown silt/sand		2189	2324
528	A	D	fill of pit [525] above (529) and below (527); mid orange-brown sandy silt		2189	2324
529	A	D	fill of pit [525] above (530) and below (528); light orange-brown silt/sand		2189	2324
530	A	D	fill of pit [525] above (531) and (546) and below (529); mid orange-brown sandy silt		2189	2324
531	A	D	fill of pit [525] above (533) and below (530); light orange-brown silt/sand		2189	2324
532	A	D	fill of pit [525] above (544) and below (533); light orange-brown silt/sand		2189	2324
533	A	D	fill of pit [525] above (532) and below (531); mid orange-brown sandy silt		2189	2324
534	A	D	fill of pit [525] above (536) and below (537); mid orange-brown sandy silt		2189	2324
535	A	D	fill of pit [525], lens within (534); light orange-brown silt/sand		2189	2324
536	A	D	fill of pit [525] above (538) and below (537); mid grey-brown sandy silt		2189	2324
537	A	D	fill of pit [525] above (536) and below (544); mid orange-brown silt/sand mottled with light orange-brown patches		2189	2324
538	A	D	fill of pit [525] above (540) and below (536); light orange-brown silt sand		2189	2324
539	A	D	fill of pit [525] above (541) and below (540); light orange-brown sandy silt mottled with darker orange-brown patches		2189	2324
540	A	D	fill of pit [525] above (539) and below (538); mid orange-brown silt/sand		2187 2189	2324
541	A	D	fill of pit [525] above (542) and below (540); mid brown silty sand		2187 2189	2324

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
542	A	D	fill of pit [525] below (541); light orange-brown sandy silt, mottled with darker orange-brown		2189	2324
543	A	D	fill of pit [525] within (542); light orange-brown silt/sand		2189	2324
544	A	D	fill of pit [525] above (537) and below (532); light brown sandy silt		2189	2324
545	A	D	fill of pit [525] above (544) and below (546); mid orange-brown sandy silt		2189 2405	2324
546	A	D	fill of pit [525] above (545) and below (530); yellowish brown silt/sand		2189	2324
547	A	D	fill of pit [525] above (530) and (548) and below (526); mid orange-brown sandy silt		2189	2324
548	A	D	fill of pit [525] above (549) and below (547); light orange-brown gravel/silt/sand		2189	2324
549	A	D	fill of pit [525] above (550) and below (548); yellowish brown grit and sandy silt		2189	2324
550	A	D	fill of pit [525] above (551) and below (549); orange-brown silty sand		2189	2324
552	A	D	fill of pit [525] above (553) and below (551); mid orange-brown silty sand		2189	2324
553	A	D	fill of pit [525] above (554) and below (552); mid orange-brown silt/sand		2189	2324
554	A	D	fill of pit [525] above (555) and below (553); light orange-brown silty sand		2189	2324
555	A	D	fill of pit [525] above (556) and below (554); mid orange-brown sandy silt		2189	2324
556	A	D	fill of pit [525] below (555); light yellowish brown silty sand		2189	2324
557	A	C	oval cut of stakehole near pits [497] and [499]	558	/	2329
558	A	D	fill of stakehole [557]; mid orange brown clayish silt		/	2329
559	A	C	sub-circular cut of possible posthole, part of structure 392; probably root hole	560	2119(Q) 2205	/
560	A	D	fill of posthole[559] in structure 392; not recorded – root hole		2119(Q) 2205	/
561	A	C	sub-oval cut of tree bowl	562	2169	/
562	A	D	fill of tree bowl [561]; pale yellow brown silty sand		2169	/
563	A	C	circular posthole cut in fill (486) of pit [485]	569	/	2317
564	A	D	uppermost fill of [525] above and very similar to (526); mid orange-brown sandy silt		2189	2324
565	A	C	curvi-linear cut of enclosure ditch	566	2186	2330
566	A	D	fill of [565]		2186	2330
567	A	C	cut of posthole	568	2198	2331
568	A	D	fill of [567]		2198	2331
569	A	D	fill of posthole [563]; dark orange brown sandy clay		/	2317
570	A	C	circular cut of pit in structure [712]	571	2197	2332
571	A	D	fill of pit [570]; light brown/orange silt in structure [712]		/	2332
572	A	C	circular cut of shallow pit or conjoined postholes; part of structure 338	573	2466	2333
573	A	D	fill of posthole or pit [572] in structure 338; orange brown sandy silt		2466	2333
574	A	D	spread within structure 392, light yellowish brown, sandy silt.		2199	/
575	A	C	sub-rectangular cut of pit; part of structure 338	576	2179	2336

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
576	A	D	fill of pit [575] in structure 338; reddish brown sandy silt; part of structure 338		2179	2336
577	A	D	lower fill of hearth [320], within structure 392. light to mid-brown/yellowish clayish-silt		2199 2344	2352 2356 2357
578	A	C	sub-circular cut of stakehole; part of structure 338	579	EDM	2342
579	A	D	fill of stakehole [578] in structure 338; greyish brown sandy silt		/	2342
580	A	C	sub-circular cut of stakehole; part of structure 338	581	EDM	2343
581	A	D	fill of stakehole [580]; greyish brown sandy silt; part of structure 338		/	2343
582	A	D	fill above (307) in linear [306]; light yellowy brown, clayish silt		2198	2327
583	A	D	fill at side of ditch [565], next to (566). dark grey yellowy brown clayish silt		2198	2327
585	A	C	round cut of stakehole; part of structure 338	586	EDM	2343
586	A	D	fill of stakehole [585]; greyish brown sandy silt; part of structure 338		/	2343
587	A	C	ovoid cut of stakehole; part of structure 338	588	2186	2342
588	A	D	fill of stakehole [587] in structure 338; greyish brown sandy silt		2186	2342
589	A	D	spread of stones, poss. surface?		2203	
590	A	C	cut of shallow ditch	591	2186	2341 2348
591	A	D	fill of shallow ditch [590], mid-brown, clayish		2186	2341 2348
592	A	D	layer of dark brown silty clay and frequent charcoal flecks adjacent to hearth in structure 338		2470 2373b	2350 2400
593	A	D	deposit within hearth [626] within structure 338; greyish brown silty clay, very micaceous		2338 2339	2350
594	A	D	burnt deposit within hearth [626] in structure 338; orange red concreted clay, evidence of burning in situ		2338 2339	2350 2400
595	A	D	deposit within hearth [626] in structure 338; yellowish brown silty clay, redeposited natural		2338 2339	2350 2400
596	A	C	cut of curvilinear stone filled ditch	597	2359 2360	2375
597	A	D	fill of [596] curvilinear ditch, mid-brown clayish silt with rounded granite pieces		2359 2360	2375
598	A	C	circular posthole cut in structure 712	599	2197	2370
599	A	D	fill of posthole [598] in structure 712, mid-brown silt		2197	2370
600	A	C	long pit cut	601	2198, 2191	2427
601	A	D	fill of pit [600], mid-brown silty clay		/	2427
602	A	C	oval cut of possible ditch / hearth/posthole within structure 392	603	2199	2357
603	A	D	fill of ditch/hearth/posthole [602] in structure 392, dark brown/black silty clay		/	2357
604	A	C	sub-circular cut of pit/hearth to n of structure 335	605	2371	2372
605	A	D	fill of [604] semi-circular pit/hearth to n of structure 335, dark orange brown silty clay		2371	2372
606	A	C	circular posthole cut, possibly part of structure [712]	607	2362	2367
607	A	D	fill of posthole [606], mid-brown sandy-silt, , possibly part of structure [712]		2362	2367

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
608	A	C	circular posthole cut, possibly part of structure [712]	609	2362	2368
609	A	D	fill of posthole [608], mid-brown sandy-silt, possibly part of structure [712]		2362	2368
610	A	C	mostly circular cuts of a group of stakeholes in NW quadrant of structure 338, including a double line running along the eastern edge of pit [611], a double line between the western edge of pit [611] and pit [667]	/	2373	2186
611	A	C	sub-rectangular cut of pit in NW quadrant of structure 338	612	2373	2379 2385
613	A	C	round cut of probable posthole around hearth within structure 392	614	2199	2374
614	A	D	fill of probable posthole [613] in structure 392, dark brown silty clay	/	/	2374
615	A	C	cut of hearth; same as [681]?; part of structure 338	/	2185	
616	A	D	deposit within hearth cut [674]; structure 338; very dark brown silty clay in centre of hearth	/	2470 2373b	2350 2400
617	A	D	diverse deposit in hearth [674]; structure 338; dark brown silty clay	/	2470 2373b21 85	2350 2400
618	A	C	oval cut of probable posthole around hearth area within structure 392	619	2199	2374
619	A	D	fill of probable posthole [618] in structure 392, dark brown/black sandy silt	/	2199	2374
620	A	C	oval cut of shallow pit in structure 712	621		2375
621	A	D	fill of shallow pit [620] in structure 712, mid-brown sandy silt	/	/	2375
622	A	D	fill of posthole [623] in hearth area [320] in structure 392, mid to dark brown, sandy silt	/	2344	2376
623	A	C	sub-oval posthole cut within hearth area [320] in structure 392	622	2344	2376
624	A	C	circular posthole cut	625	2171	2377
625	A	D	fill of posthole [625]	/	2171	2377
626	A	C	circular cut of hearth into pit [773] in structure 338; natural edges burnt in situ.	673	2373b 2470	2350 2400
627	A	C	sub-circular cut of shallow posthole containing slate post-pad in NW quadrant of structure 338; filled by (635)	635	2373 2186	2379
628	A	C	cut of circular hearth in structure 338	629	2373b	
629	A	D	hearth deposit contained by cut [628] in structure 338; dark brown silty clay	/	2373b	
630	A	D	deposit dealing hearth [628] in structure 338; light yellowish brown silty clay		2373b	
631	A	C	circular posthole cut in structure 712	632	2198	2380
632	A	D	primary fill of posthole [631] in structure 712, mid orange brown, sandy silt		2198	2380
633	A	D	Post-pipe deposit within posthole [631] in structure 712 and primary fill (632), light orange brown, silty sand		2198	2380
634	A	D	lower fill of ditch [565], light yellow brown, silty clay		2094	2380 2378?

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
635	A	D	fill of shallow posthole [627] in NW quadrant of structure 338, possibly same as (612); reddish brown silty clay		2373	2379
636	A	C	cut of sub-rectangular pit in NE quadrant of structure 338 ; truncated along south edge	637	2465	2381
637	A	D	fill of pit [636] in structure 338; yellowish brown clay (redeposited natural)		2465	2381
638	A	C	circular posthole cut in NW quadrant of structure 338; cut by stakehole [640]	639	2465	2382
640	A	C	circular cut of stakehole in NW quadrant of structure 338; cuts posthole [638] (639)	641	2465	2383
641	A	D	fill of stakehole [640] in NW quadrant of structure 338; reddish brown silty clay		/	2383
642	A	D	heat altered clay floor of pit [604] to n of structure 335, dark pinkish brown clay		2371	2372
643	A	C	sub-rectangular posthole cut; part of structure 338	644	2465	2388
644	A	D	fill of posthole [643] in structure 338; reddish brown silty clay		/	2388
645	A	C	slightly ovoid cut of large posthole near centre of structure 338	646	2373	2385
646	A	D	primary fill of posthole [645] in structure 338; yellowish brown redeposited natural		2373	2385
647	A	D	fill of posthole [648], mid orange brown clayish silt, 40% packing stones		2199	2386
648	A	C	sub-oval posthole cut	647	2199	2386
649	A	D	layer of burnt daub in ditch		2198	2387
650	A	C	rectilinear cut of hearth pit within [414]	651	2199	2274
651	A	D	fill of hearth pit [650], dark brown/black silty clay		2199	2274
652	A	C	circular posthole cut on SW quadrant of structure 338	653	2465	2390
653	A	D	fill of posthole [652] in structure 338; reddish brown silty clay		/	2390
654	A	D	fill of ditch [565] slot 15, mid brown/yellow, silty clay, on west side		2206	2391
655	A	D	fill of ditch [565] slot 15, light brown/yellow, silty clay, directly below (654) on west side		/	2391
656	A	D	fill of ditch [565] slot 15, dark brown/yellow, silt, in middle of ditch		/	2391
657	A	D	fill of ditch [565] slot 15, dark brown/orange, silt, running across whole of ditch		/	2391
658	A	D	fill of ditch [565] slot 15, dark yellow/brown, silt, at bottom of ditch		/	2391
659	A	C	circular posthole cut in SW quadrant of structure 338	660	2465	2392
660	A	D	fill of posthole [659] in structure 338; reddish brown silty clay		/	2392
661	A	C	circular posthole cut in SW quadrant of structure 338	662	2465	2392
662	A	D	fill of posthole [661] in structure 338; reddish brown silty clay		/	2392
663	A	C	circular posthole cut in SW quadrant of structure 338	664	2465	2393
664	A	D	fill of posthole [663] in structure 338; reddish brown silty clay		/	2393
665	A	C	round posthole cut within structure 392	666	2465	2394

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
666	A	D	fill of posthole [665] in structure 392, medium dark brown silty clay		/	2394
667	A	C	sub-rectangular cut of pit/posthole in NW quadrant of structure 338	668	2373	2395
668	A	D	fill of pit/posthole [667] in structure 338; reddish brown silty clay		2373	2395
669	A	C	circular posthole cut; part of structure 338	514	2373	2397
670	A	C	cut of slot 19 of linear ditch [565] [306], filled by (671) and (672)	671,672	2205	2399
672	A	D	lower fill of linear ditch [670], dark brown silty clay		/	2399
673	A	D	possible hearth [626] deposit in structure 338; orange red clay – may be burning in situ of natural subsoil		2338 2339	2350 2400
674	A	C	sub-rectangular cut of hearth pit; part of structure 338	592	2338 2339	2350 2400
675	A	D	fill in enclosure ditch [679], slot 22, above (676), cut by [565]; mid-yellow rab, degraded granite and clay		2205	2398
676	A	D	tertiary fill in enclosure ditch [679] slot 22, above (677) and below (675), cut by [565]; dark grey-brown, silty clay		2205	2398
677	A	D	secondary fill in enclosure ditch [679] slot 22, below (676), next to and above (678); mid grey-brown, silty clay		2205	2398
678	A	D	primary fill in enclosure ditch [679] slot 22, cut by [565]; mid yellow-brown, rab and fill mixed, degraded granite and clay silt		2205	2398
679	A	C	cut of enclosure ditch, possibly the same as [306], slots 21, 22	678,677, 676	2205	2398
680	A	C	circular cut of hearth in structure 338; cut by hearth pits [628] and [674]	628	2373b	/
681	A	C	sub-ovoid posthole cut / post pit; part of structure 338	/	2373b 2465 2470	/
682	A	D	lowest fill in enclosure ditch [565], slot 18, mid, greyish-brown silty clay, underlying (566)		2206	2401
683	A	C	sub-rectangular cut of pit in structure 338	684	2465	2403
684	A	D	fill of pit [683] in structure 338; reddish brown silty clay		2465	2403
685	A	C	irregular and uneven cut of gully; associated with structure 338	686	2465	2406
686	A	D	fill of gully [685] south of structure 338; mid reddish brown silty clay		/	2406
687	A	C	curvilinear cut of enclosure ditch, slot 17 of cut [565], filled by (688) and (689)	688,689	2206	2405
688	A	D	fill of cut [687], slot 17, light brown/orange silt underlying (566)		/	2405
689	A	D	fill of cut [687] slot 17; light brown/yellow sandy silt, underlying (566)		2206	2405
690	A	C	irregular cut of pit in structure 338; small find <1071>	691	2465	2407
691	A	D	fill of pit [690] in structure 338; mid to dark brown/grey silty clay		2465	2407
692	A	C	cut of gully in NW quadrant of structure 338	693	2186	2417 2418
693	A	D	fill of gully [692] in structure 338; reddish brown sandy silty clay		2186	2417 2418
694	A	C	cut of linear ditch, later cut by [565], slot 20	695	2205	2409

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
695	A	D	fill of linear ditch [694], overlain by (566) from later cut [565], slot 20; orange silty clay.		/	2409
696	A	C	cut of linear ditch excavated in three slots 1, 2 and 3, cut by [303], filled by (697); probably related to [698]	697	2192	2432
698	A	C	linear cut of ditch excavated in 12 slots, cut by [565], filled by (699); probably related to [696]	699,696	2200	2455 2456 2457 2458 2459 2460 2461 2462 2463
699	A	D	fill of linear ditch [698] (same as [305] and (304) , mid-brown silt		2200	2445 slot 3
700	A	C	cut of irregular linear feature - ?tree throw	701	2182	2411
701	A	D	fill of shallow linear feature [700], mid-brown silty clay		2182	2411
702	A	C	linear shallow cut between pit [424] and linear [700]	703	2189	2411
703	A	D	fill of cut [702], mid orange/brown silty clay		2189	2411
704	A	C	circular cut of central posthole in structure 712	705	2198	2412
705	A	D	fill of central posthole [704] in structure 712, mid brown silt		2198	2412
706	A	C	oval posthole cut; part of structure 712	707	2197	2413
707	A	D	fill of posthole [706]; mid-brown silt, ; part of structure 712		2197	2413
708	A	C	circular posthole cut; part of structure 712	709	2198	2414
709	A	D	fill of posthole [708] in structure 712; mid-brown coarse silt		2198	2414
710	A	C	oval posthole cut; part of structure 712	711	2198	2415
711	A	D	fill of posthole [710] in structure 712; mid brown/ very dark grey/brown silt		2198	2415
712	A	S	small structure consisting of postholes [367] (368), [570] (571), [606] (607), [608] (609), [756] (757) (758) (759) [760] (761), [409], (408), [598], (599), [631], (632), (633), [704], (705), [706], (707), [708], (709), [710], (711), small find <1026>		2197, 2198	2271, 2370, 2380, 2412, 2413, 2414, 2415
713	A	C	curvilinear cut of gully associated with structure 338	714	2465	2416
714	A	D	fill of gully [713] in structure 338; mid reddish brown silty clay		2465	2416
715	A	D	fill of narrow gully [716]; mid yellowish-brown sandy silt		2179	2443 2446-48
716	A	C	curvilinear cut of narrow gully	715	2179	2445 2446-48
717	A	D	fill within enclosure ditch [565] slot 21 below (566); mid grey brown silt clay		2205	2421
718	A	D	primary fill of enclosure ditch [565] slot 21; mid-light greyish brown		2205	2421
719	A	D	primary fill of ditch [679] in slot 21 through enclosure [565]		2205	2421
720	A	D	latest fill of pit [690]		/	/
721	A	D	fill of re-cut [722] of ditch in enclosure [565] slot 16; mid grey silt clay		2205	2422
722	A	C	curvilinear re-cut of enclosure ditch [565] slot 16	721	2205	2422
723	A	D	secondary fill of first phase ditch [679] in enclosure [565] slot 16; mid greyish brown silty clay		2205	2422

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
724	A	D	primary fill of first phase ditch [679] in enclosure [565] slot 16; dark greyish brown silt clay mottled with yellow natural		2205	2422
725	A	C	irregular circular posthole cut filled by (726), part of structure 338	726	2465	2423
727	A	C	sub-ovoid cut of shallow pit, part of structure 338	728	2466	2426
728	A	D	fill of pit [727] in structure 338		2466	2426
729	A	C	sub-oval cut of pit/posthole, cutting pit fill (601) [600]	730	2191, 2198	2427
730	A	D	fill of [729]; mid orange brown silty clay		/	2427
731	A	C	sub-circular posthole cut in structure 338	732	2165	2428
732	A	D	fill of posthole [731] in structure 338; light brown yellow silty clay (redeposited natural)		2165	2428
733	A	D	lowest fill of [306], slot 6; mid greyish brown clayish silt		2179	2429
734	A	D	fill of enclosure ditch [679] slot 15		2206	2433
735	A	D	fill of enclosure ditch [679] slot 15		2206	2433
736	A	D	fill of enclosure ditch [679] slot 15		2206	2433
737	A	D	fill of enclosure ditch [679] slot 15		2206	2433
738	A	D	fill of enclosure ditch [679] slot 15		2206	2433
739	A	D	fill of enclosure ditch [679] slot 13		2207	2434
740	A	D	fill of enclosure ditch [679] slot 13		2207	2434
741	A	D	fill of enclosure ditch [679] slot 13		2207	2434
742	A	D	fill of enclosure ditch [679] slot 13		2207	2434
743	A	C	cut of amorphous pit in structure 338	744	2465	/
744	A	D	fill of pit [743]		/	
745	A	D	fill of ditch enclosure, slot 1 [565]		2207	2436
746	A	C	roughly circular posthole cut in SW quadrant of structure 338; cut by secondary posthole [748]	747	2465	2419
747	A	D	fill of posthole [746] in structure 338; mid reddish brown silty clay		2465	2419
748	A	C	roughly oval posthole cut in SW quadrant of structure 338; cuts posthole [746]	749	2465	2419
749	A	D	fill of posthole [748] and nearby pit [750] in structure 338; dark reddish brown silty clay		2465	2419
750	A	C	roughly circular cut of pit in SW quadrant of structure 338, filled by (751)	751	2465	2419
751	A	D	fill of pit [750]		2465	2419
752	A	D	upper fill of enclosure ditch [565] slot 24. mid-brown silty clay.		2198	2444
753	A	D	primary fill of [565] slot 24; dark orange brown/grey mottled sandy clay		2198	2444
754	A	C	circular posthole cut filled by (755), part of structure 338	755	2465 2373b	2449
755	A	D	fill of posthole [754] in structure 338; dark brown silty clay; small finds <1074>, <1075> and <1076>		2465 2373b	2449
756	A	C	circular posthole cut by enclosure ditch [565]; part of structure 712	757	2198	2444
757	A	D	upper fill of posthole [756], light orange brown silty clay; part of structure 712		2198	2444

Context Number	Site sub-division	Type (Cut/Deposit/Build)	Description	Fill	Plan Number	Section Number
758	A	D	secondary fill of posthole [756], light brown silty clay ; part of structure 712		/	2444
759	A	D	tertiary fill of posthole [756], light grey sandy clay ; part of structure 712		/	2444
760	A	C	circular posthole cut in NE side of enclosure ditch [565], slot 24. part of structure 712	761	2198	2464
761	A	D	secondary fill of posthole [760], dark orange brown sandy clay, overlain by fill (752) of enclosure ditch [565]. part of structure 712		/	2464
762	A	D	fill of [679]		2205	2454
763	A	C	circular pit or posthole in SW quad of structure 338	764	2185	2473
764	A	D	fill of pit or posthole [763] in structure 338, light brown silty clay		2185	2473
766	A	C	circular posthole to the west of posthole [572] in NE quad of structure 338	767	2466	/
767	A	D	fill of posthole [766] in structure 338, orange brown sandy silt. cut by [572]		2466	/
768	A	C	circular posthole in NW quad of structure 338, filled by (769) cut by adjacent posthole [669]	769	2465	/
769	A	D	fill of posthole [768] in structure 338, reddish brown silty clay		2465	/
770	A	C	oval posthole in SE quad of structure 338 cut into side of posthole [725]	/	2465	2423
771	A	C	circular stakehole in SE quad of structure 338, just outside posthole [725]	772	2465	/
772	A	D	fill of stakehole [771] in structure 338, mid orange brown silty clay		2465	/
773	A	C	sub-ovoid cut of pit in structure 338 associated with hearth [626]	774	2373(B) /2470	/
774	A	D	fill of cut [773] in structure 338, mid/light brownish yellow silty clay		2373(B)/ 2470	/
775	A	D	final fill of hearth pit [626] in structure 338, mid greyish brown silty clay		2373(B)	/
776	A	C	circular cut of posthole, isolated in north-east of site	777	EDM	2468
777	A	D	fill of posthole [776], brown-orange sandy silt		EDM	2468
778	A	D	circular spread of oxidized natural soil		EDM	/
779	A	C	cut of ditch (re-cut of [381])	780	2177	2255
780	A	D	fill of ditch [779]; (re-cut of [381])		2177	2255
781	A	D	fill of pit [690] associated with fill (691), light brown silty clay; part of structure 338		2465	/
782	A	D	primary fill of ditch [306] where intercepts ditch [565], slot 4a, mid yellowish brown silty clay		2186	2341
783	A	C	sub-circular posthole cut	784	2205	2469
784	A	D	fill of posthole [783], pale brown clay		/	2469
785	A	C	circular posthole cut, cut by later ditch [565]	786	2206	2471
786	A	D	fill of posthole [785], mid orangey brown silty clay		/	2471
787	A	C	roughly circular posthole cut, cut by later ditch [565], near posthole [785]	788	2206	2475

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788	A	D	fill of posthole [787], mid orangey brown silty clay		/	2475
789	A	C	round posthole cut in slot 17a of ditch [565]	790	2206	2472
790	A	D	fill of posthole [789], dark brown silty clay		/	2472
791	A	C	circular posthole at intersection of ditches [565] and [306]	792	2186	2474
792	A	D	fill of posthole [791], light orange brown silty clay		/	2474
793	A	C	linear curved gully with stake holes in NW quad of structure 338	794	2465	/
794	A	D	fill of gully [793] in structure 338		2465	/
795	A	C	sub-rectangular cut of pit, cut by ditch [716]	796	2179 2477	2476
796	A	D	fill of pit [795], light grey brown clay		2179 2477	2476
797	B	D	fill of posthole [260], part of structure 232		2119H	2148
798	A	C	cut of posthole filled by (36); part of structure 85; same as [35]	36	2015	2018
799	B	C	cut of posthole; part of structure 232	800	2119H	2152
800	A	D	fill of posthole [799]; part of structure 232		2119H	2152
801	B	C	cut of posthole; part of structure 232	802	EDM	/
802	B	D	fill of posthole [801]; part of structure 232		EDM	/
803	A	C	group of stakeholes in structure 338	/	2165	/
804	A	C	cut of shallow posthole in structure 338	805	2465	/
805	A	D	fill of shallow posthole in structure 338		2465	/
806	A	C	cut of possible posthole in structure 338	807	2465	/
807	A	D	fill of possible posthole in structure 338		2465	/
808	B	C	cut of possible posthole structure 232	809	EDM	/
809	B	D	fill of possible posthole structure 232		EDM	/

10.2 Bulk Samples index

Sample number	Context number	Quantity	description	Section number
3000	2	20	fill of linear feature [1]	2000
3001	17	85	fill of linear [18]	2016/17
3002	19	85	fill of linear [20]	2007/2017/2363/2 366
3003	16	40	fill of linear [15]	2005/2006/2365/2 364
3004	14	40	fill of circular pit [13]	2004
3005	21	48	fill of linear [22]	2019/2431
3006	34	4	fill of posthole cut [33]	2018
3007	36	28	fill of feature cutting [33]	2018
3008	12	5	fill of [11]	/
3009	24	20	fill of posthole [23] part of (37) (structure)	2021
3010	32/46	14	fill of rectangular pit [31]/[45]; part of structure 37	2020
3011	41	8	fill of posthole [39]; part of structure (35)	2023

Sample number	Context number	Quantity	description	Section number
3012	42	7	fill of posthole [40]	2028
3013	10	40	fill of pit [9]	2022
3014	44	12	fill of posthole [43]	2029
3015	(32)	14	fill of posthole [31] part of structure 37	2020
3016	46	19	fill of posthole [45] part of structure 37	2020
3017	30	24	fill of posthole [29] part of structure 37	2030
3018	48	5	fill of posthole [47]	2040
3019	26	24	fill of posthole [25] part of structure 37	2035
3020	52	20	fill of posthole [51] part of structure (35)	2041
3021	49	15	fill of depression/ tree throw [50]	/
3022	28	4	fill of posthole [27] part of structure 37	2045
3023	54	4	fill of small posthole [53]	2044
3024	58	25	fill of hearth pit [57]	2050
3025	60	30	fill of pit [59]	2049
3026	65	49	fill of pit [64]	2051
3027	56	20	fill of possible posthole [55]	2048
3028	61	25	fill of pit [61]	2052
3029	68	15	fill of posthole [67]	2053
3030	70	15	fill of posthole [69]	2054
3031	72	15	fill of posthole [71]	2055
3032	74	15	fill of posthole [73]	2056
3033	76	10	fill of posthole [75]	2057
3034	77	10	fill of posthole [77] part of structure 66	2058
3035	80	20	fill of pit [79]	2059
3036	82	30	fill of pit [81]	2060
3037	84	8	fill of posthole [83]	2061
3038	91	50	linear ditch [90]	2063
3039	93	30	Fill of pit [92]	2064
3040	89	60	fill of ditch [88]	2065/2062/2138
3041	95	30	fill of cut [94]	2066
3042	97	25	fill of cut [96]	2067
3043	99	25	fill of cut [98]	2068
3044	101	32	fill of linear [100]	2081
3045	106	25	fill of [105]	2087
3046	108	25	fill of [107]	2088
3047	110	25	fill of [109]	2086
3048	111	25	fill of postholes [112] part of structure 102	2089
3049	118	25	fill of posthole [117] part of structure 102	2090
3050	120	30	fill of pit [119]	2091
3051	124	30	fill of posthole [123] part of structure 102	2092
3052	115	30	Lower fill of pit [113]	2093
3053	121	30	spread over pit [119]	2091

Sample number	Context number	Quantity	description	Section number
3054	125	35	subsoil deposit outside structure 102	/
3055	126	12	fill of posthole [126] part of structure 102; post pipe and packing	2095
3056	129	12	fill of posthole [129]	2096
3057	132	18	fill of pit [131]	2097
3058	134	12	fill of posthole [133]	2098
3059	136	15	fill of posthole [135] outside structure 102	2099
3060	138	12	fill of [137] part of structure 102	2100
3061	146	12	fill of posthole [145]; part of structure 102	2102
3062	148	12	fill of posthole [147]; part of structure 102	2103
3063	150	12	fill of posthole [149]; part of structure 102	2104
3064	152	12	fill of posthole [151]; part of structure 102	2105
3065	141	14	fill of pit [141]; part of structure 102	2106
3066	154	10	fill of posthole [153]; part of structure 102	2107
3067	156	5	fill of stake hole [155]; part of structure 102	2108
3068	158	20	fill of hearth [157]; part of structure 102	2109
3069	160	12	fill of posthole [159]; part of structure 102	2110/2100
3070	140	20	pit fill [139]; part of structure 102	2111
3071	162	15	fill of ditch [161]	2112
3072	164	12	fill of ditch [163]	2112
3073	103	8	Stony spread; outside structure 102	2113
3074	195	10	fill of tree throw	2113
3075	197	12	fill of posthole [196]	2117
3076	199	12	fill of posthole [198]	2118
3077	201	12	fill of pit [200]; part of structure 232	2120
3078	203	12	fill of posthole [202]	2121
3079	204	10	fill of posthole [205]	2122
3080	207	8	fill of posthole [206]; part of structure 232	2123
3081	209	8	fill of posthole [208]; part of structure 232	2123
3082	218	30	burnt fill of pit [217]	2128/2228
3083	210	18	packing fill of pit [208]	2123
3084	188	20	fill of pit/cut [187]	2131
3085	194	30	fill of pit [193]	2129
3086	230	28	fill of cut [229]	2227
3087	231	18	lower fill of large pit [217]	2128
3088	234	12	Fill of posthole [233]	2132
3089	236	12	Fill of posthole [235]	2133
3090	238	10	Fill of tree bowl [237]	2134
3091	240	8	Fill of Poss posthole [239] in structure 232	2135
3092	243	12	fill of posthole [242] in structure 232	2136
3093	245	12	Fill of posthole [244] in structure 232	2137
3094	246	12	hard sand fill of furnace [217]	2128
3095	247	15	oxidized soil and charcoal of furnace [217]	2128

Sample number	Context number	Quantity	description	Section number
3096	797	18	fill of posthole [260]; part of structure 232	2148
3097	168	60	fill of ditch [167]	2138
3098	180	60	fill of ditch [179]	2151
3099	262	18	fill of posthole [261]; part of structure 335	2152
3100	264	16	fill of posthole [263]; part of structure 335	2153
3101	266	30	fill of pit [265]; part of structure 335	2154
3102			VOID	
3103	174	60	fill of ditch [173]	2156
3104	178	60	fill of ditch [177]	2158
3105	178	60	fill of ditch [177], butt end	2157
3106	184	60	fill of ditch [183]	2161
3107	270	30	fill of pit [269]	2159
3108	273	24	burnt fill of [217]	2128
3109	276	30	fill of pit [275]	2166
3110	278	30	fill of pit [277]	2165
3111	186	30	fill of pit [249]	2227
3112	250	30	fill of pit [249]	2227
3113	288	30	fill of pit [185]	2227
3114	290	30	fill of pit [185]- upper charcoal layer	2227
3115	290	25	fill of pit [185] – middle charcoal layer	2227
3116	292	26	lowest fill of [185]	2227
3117	290	22	fill of [185] – lowest charcoal layer in (240)	2227
3118	289	18	fill of [185] – lowest charcoal layer in (240)	2227
3119	290	18	fill of [185] – lowest charcoal layer in (240)	2227
3120	248	16	packing of stone lining for {217}	2128
3121	290	10	charcoal from pale area at top of (290)	2227
3122	346	12	fill of posthole [345]; part of structure 335	2237
3123	348	12	fill of posthole [347] ; part of structure 335	2238
3124	342	12	fill of posthole [341] ; part of structure 335	2239
3125	350	12	fill of posthole [349] ; part of structure 335	2240
3126	353	12	fill of posthole [353] ; part of structure 335	2241
3127	356	12	fill of posthole [355] ; part of structure 335	2242
3128	358	12	fill of posthole [357] ; part of structure 335	2243
3129	360	12	fill of posthole [359] ; part of structure 335	2244
3130	362	12	fill of posthole [361] ; part of structure 335	2245
3131	364	12	fill of posthole [363] ; part of structure 335	2246
3132	366	12	fill of posthole [365] ; part of structure 335	2247
3133	370	8	fill of posthole [369] ; part of structure 335	2248
3134	372	12	fill of posthole [371]	2249
3135	368	30	fill of pit [367]	2198
3136	330	12	fill of posthole [329]	2250
3138	376	30	fill of pit [375] ; associated with structure 335	2253

Sample number	Context number	Quantity	description	Section number
3139	297	30	fill of pit [298]	2278/2279
3140	295	30	fill of pit [296]	2280/2281
3141	386	8	fill of posthole [385] ; part of structure 335	2254
3142	384	60	fill of linear [383]	2256/2371/2376/2438/2439/2440/2441/2254
3143	387	10	fill of stakehole [388] ; part of structure 335	2257
3144	390	20	fill of hearth [391]	2259
3145	332	30	fill of pit [331]	2261/2262
3146	394	15	fill of posthole [393] ; part of structure 392	2263
3147	397	12	fill of posthole [398] ; part of structure 392	2265
3148	399	12	fill of posthole [400] ; part of structure 392	2266
3149	403	14	fill of posthole [404]	2268
3150	396	14	fill of posthole [395] ; part of structure 392	2267
3151	407	16	fill of hollow [406]	2269
3152	324	16	fill of poss. tree bowl [323]	2270
3153	378	30	upper fill of pit [377]	2294
3154	379	30	lower fill of pit [377]	2294
3155	417	18	burnt fill in base of posthole or hearth pit [458] ; part of structure 338	2304
3156	408	12	fill posthole [409] ; part of structure 712	2271
3157	326	10	fill of posthole [325]	2282
3158	420	10	fill of posthole [418] ; part of structure 392	2274
3159	421	8	fill of posthole [419] ; part of structure 392	2274
3160	423	12	fill of posthole [422] ; part of structure 392	2277
3161	415	30	fill of hearth pit [414]	/
3162	415	30	fill of hearth pit [414]	/
3163	415	30	fill of hearth pit [414]	/
3164	413	30	fill of pit [412]	/
3165	428	30	fill of pit [427]	2295
3166	410	30	fill of pit [411]	2402
3167	322	30	fill of pit [321]	2285/2286
3168	402	30	fill of pit [401] ; part of structure 392	2284
3169	435	30	Fill of pit [401]	2284
3170	438	12	fill of posthole [439]	2286
3171	334	30	fill of pit [333]	2287
3172	443	30	primary fill of pit [377]	2294
3173	445	12	fill of posthole [444] ; part of structure 392	2273
3174	328	30	fill of pit [327]	2289
3175	446	12	fill of posthole [447] ; part of structure 392	2303
3176	448	8	fill of posthole [449] ; part of structure 392	2303
3177	450	12	fill of posthole [451] ; part of structure 392	2292
3178	454	12	fill of posthole [455]	2293
3179	441	12	fill of posthole [440]	2290/2302

Sample number	Context number	Quantity	description	Section number
3180	299	22	fill of pit [300]	2297
3181	294	30	fill of pit [293]	2296
3182	464	15	fill of posthole [377] cut by [470]	2294
3183	463	12	fill of posthole [377] cut by [470]	2294
3184	465	32	fill of pit [377] (lower fill)	2294
3185	469	12	fill of posthole [468]; part of structure 392	2298
3186	472	8	fill of posthole [471]	2299
3187	477	12	fill of posthole [478]	2307
3188	482	30	fill of pit [481]	2305
3189	479	30	fill of pit/ posthole [480] ; part of structure 392	2308
3190	490	30	fill of pit [489]	2310
3191	460	12	fill of posthole [459] ; part of structure 338	2309
3192	493	30	fill of pit [492]	2313
3193	495	30	fill of pit [494]	2314
3194	479	25	fill of pit [480] ; part of structure 392	2308
3195	498	30	fill of pit [497]	2316
3196	500	30	fill of pit [499]	2316
3197	486	30	fill of pit [485] ; part of structure 392	2317
3198	502	30	fill of pit/ posthole [501]	2317
3199	505	30	fill of pit [504]	2335/2334
3200	488	8	fill of posthole [487]	2318
3201	508	26	spread within structure 392	2319
3202	509	15	fill of posthole [510]	2319
3203	317	30	fill of pit [316]	2334/2335
3204	512	30	fill of pit [511]	2323
3205	502	8	lower level of (501)	2317
3206	506	0.5	charcoal sample in pit [424]	2306
3207	517	15	fill of posthole [518]	2325
3208	416	50	fill of structure 338 SW quadrant	/
3209	520	25	fill of gully [519] ; part of structure 338	2321
3210	484	30	fill of pit [488] ; part of structure 392	2308
3211	522	15	fill of cut [521]	2308
3212	524	15	fill of cut [523]	2326
3213	558	2	fill of stakehole [557]	2329
3214	568	15	fill of posthole [567]	2331
3215	569	15	fill of posthole [563]	2317
3216	571	25	fill of pit [570] ; part of structure 712	2332
3217	486	20	fill of pit [485] – lower levels; part of structure 392	2317
3218	573	25	fill of pit [572] ; part of structure 338	2333
3219	574	50	spread within structure 392	/
3220	576	15	fill of posthole [575] ; part of structure 338	2336
3221	496	20	pottery rich spread	/

Sample number	Context number	Quantity	description	Section number
3222	319	40	fill of hearth/pit [320]	2352/2356/2357
3223	577	40	lower fill of [320; part of structure 392]	2352/2356/2357
3224	566	60	fill of [565]	2327
3225	591	40	fill of shallow ditch [590]	2348/ 2341
3226	566	40	fill of ditch slot [565/1]	2330/ 2351
3227	565	40	fill of ditch [565]	2353
3228	603	20	fill of ditch [602]	2357
3229	16	20	fill of ditch [15]	2005/2006/2365/2 364
3230	425	20	fill of pit [424]	2306
3231	474	20	fill of pit [473] in [424]	2306
3232	426	20	fill of pit [424]	2306
3233	507	20	fill of pit 424]	2306
3234	506	20	fill of pit [424]	2306
3235	475	20	fill of pit [424]	2306
3236	19	13	fill of ditch [20]	2363
3237	16	20	fill of ditch [15]	2365
3238	607	15	fill of posthole [606] ; part of structure 712	2367
3239	609	18	fill of posthole [608] ; part of structure 712	2368
3240	599	18	fill of posthole [598] ; part of structure 712	2370
3241	605	50	fill of pit [607]; north of structure 338	2372
3242	614	60	fill of pit [613] ; part of structure 392	2374
3243	619	60	fill of pit [618] ; part of structure 392	2374
3244	621	2	fill of shallow pit [620] ; part of structure 392	2375
3245	622	60	fill of [623] ; part of structure 392	2376
3246	625	12	fill of posthole [624]	2377
3247	597	60	fill of ditch [596]	2375
3248	612	12	fill of pit [611]	2379
3249	632	15	fill of posthole [632] and [633] ; part of structure 712	2380
3250	318	60	deposit in structure 392	2384
3251	639	15	fill of posthole [638]; part of structure 338	2382
3252	605	1	Fill of pit [604] in structure 335 (charcoal lump)	2372
3253	605	12	lower levels of fill of pit [604] ; part of structure 335	2372
3254	641	3	fill of s/hole [640] ; part of structure 338	2383
3255	302	50	fill of ditch [303]	2372
3256	644	20	fill of pit [643] ; part of structure 338	2330
3257	647	15	fill of posthole [648]	2386
3258	337	15	fill of posthole [336] ; part of structure 338	2389
3259	653	15	fill of posthole [652] ; part of structure 338	2390
3260	566	60	fill of ditch [565]	2391
3261	659	15	fill of posthole [659] ; part of structure 338	2392
3262	611	15	fill of posthole [661] ; part of structure 338	2392

Sample number	Context number	Quantity	description	Section number
3263	664	15	fill of posthole [663] ; part of structure 338	2393
3264	666	15	fill of posthole [665] ; part of structure 392	2394
3265	651	30	fill of hearth pit [650]	2274
3266	668	40	fill of pit [667] ; part of structure 338	2395
3267	514	40	fill of pit [669] ; part of structure 338	2397
3268	311	60	fill of ditch [310]	2369
3269	307	60	fill of ditch [306]	2408
3270	684	30	fill of pit [683] ; part of structure 338	2403
3271	307	60	fill of ditch [306]	2408/2425/2410/2 345/2346/2429/24 30/2341
3272	693	40	fill of gully [692/2] ; part of structure 338	2418/2417
3273	340	15	fill of posthole [339] ; part of structure 338	2418
3274	686	12	fill of gully [685] south structure 338	2406
3275	691	15	fill of pit [690] in structure 338	2407
3276	705	12	fill of posthole [704] part of structure 712	2412
3277	707	12	fill of posthole [706] part of structure 712	2413
3278	709	12	fill of posthole [708] in structure 712	2414
3279	711	12	fill of posthole [710] in structure 712	2415
2380	714	15	fill of gully [713] in structure 338 (west)	2416
3281	693	15	fill of gully [692/1]; part of structure 338	2417
3282	693	15	fill of gully [692/3] ; part of structure 338	2419
3283	720	15	Fill of pit [690] above and surrounding <1071>; part of structure 338	/
3284	726	15	fill of posthole [725] ; part of structure 338	2423
3285	728	15	fill of pit [727] ; part of structure 338	2426
3286	601	15	fill of pit [605]	2427
3287	732	15	fill of posthole [731] ; part of structure 338	2428
3288	21	20	terminus end ditch [22]	2431/2019
3289	697	60	Fill of linear ditch [696]	2432
3290	730	15	fill of pit [729]	2427
3291	715	15	fill of narrow gully [716]	2448/2445
3292	566	60	fill of encl. ditch [565] slot 10	2437
3293	752	60	Upper fill of ditch [565] slot 24	2444
3294	753	60	Primary fill of ditch [565] slot 24	2444
3295	699	60	fill of linear [698]	2445
3296	755	15	fill of posthole [754] ; part of structure 338	2449
3297	747	15	fill of posthole [746] ; part of structure 338	2419
3298	751	20	fill of pit [750]	/
3299	758	15	fill of posthole[756] ; part of structure 712	2444
3300	699	60	fill of ditch [698]	2455
3301	699	60	fill of ditch [698]	2456
3302	699	40	fill of ditch [698]	2457
3303	699	40	fill of ditch [698]	2458

Sample number	Context number	Quantity	description	Section number
3304	699	60	fill of ditch [698]	2459
3305	699	60	fill of ditch [698]	2460
3306	699	40	fill of ditch [698]	2461
3307	699	40	fill of ditch [698]	2462
3308	699	40	fill of ditch [698]	2463
3309	761	15	Fill of posthole [760]; part of structure 712	2464
3310	566	20	Fill of ditch [565] (enclosure) slot 8	2378
3311	566	12	Fill of ditch [565] (enclosure) slot 12	2435
3312	566	12	Fill of ditch [565] (enclosure) slot 13	2434
3313	566	12	Fill of ditch [565] (enclosure) slot 14	2454
3314	566	25	Fill of ditch [565] (enclosure) slot 2	2438
3315	777	115	fill of posthole [776]	2468
3316	778	12	oxidized soil patch	/
3317	782	15	primary fill of [306]	2341
3318	784	18	fill of posthole [783]	2469
3319	566	80	fill of ditch [565] slot 4a	2448
3320	566	40	fill of ditch [565] slot 4a	2448
3321	785	18	fill of posthole [785]	2471
3322	790	18	fill of posthole [789]	2472
3323	792	18	fill of posthole [791]	2474
3324	787	18	fill of posthole [787]	2475
3325	796	15	fill of pit [795]	2476
3326	617	18	upper fill of hearth [674]	2350/2400
3327	467	50	fill of gully [466]; part of structure 338	2283
3328	503	100	Post abandonment layer of structure 338	2311/2317/2350/2400
3329	595	20	redeposited nat in hearth [626]; part of structure 338	2350/2400
3330	629	20	fill of hearth [628] ; part of structure 338	/
3331	893	40	fill of hearth [620] ; part of structure 712	/
3332	764	40	fill of posthole in structure 338	/
3333	681	20	fill of posthole [681] ; part of structure 338	/
3334	616	20	fill of hearth [674] ; part of structure 338	
3335	592	20	Layer adjacent to hearth [626] ; part of structure 338	/
3336	344	20	fill of pit [343] ; part of structure 338	2283
3337	structure 338	20	general hearth fills; part of structure 338	/

10.3 Graphic index

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2000	S	B	section through linear [1] 1:20	[1] (2)
2001	P	B	plan of linear [1] 1:50	[1] (2)
2002	S	B	section of cornish hedge [6] and [7] 1:10	[6] [7]
2003	P	B	plan Area B into a 1:50	Breach in hedge – haul road
2004	S	A	section of circular pit 1:10	[13] (14)
2005	S	A	section of linear [15] 1:10	[15] (16) (3)
2006	S	A	section of linear [15] 1:10	[15] (16)
2007	S	A	section of linear [20] 1:10	(19)
2008	P	A	site plan 1:20	/
2009	P	A	site plan 1:20	/
2010	P	A	site plan 1:20	[9] [13] (14) [15] (16)
2011	P	A	site plan 1:20	[15] (16), [11] (12)
2012	P	A	site plan 1:20	[15] (16) (17) [18]
2013	P	A	site plan 1:20	/
2014	P	A	site plan 1:20	(19) [20] (21) [22] [43] (44) (85)
2015	P	A	site plan 1:20	(17) [18] (19) [20] (21) [22]
2016	S	A	section a linear [18] 1:10	(17) [18]
2017	S	A	section of linear [18] 1:20	(17) (19)
2018	S	A	section through [35]	(36)
2019	S	A	section through linear [21]	[21] (22)
2020	S	A	section through pit [31]	[31] (32) [45] (46)
2021	S	A	section through pit/hole [23]	[23] (24)
2022	S	A	section through pit	[10] (9)
2023	S	A	section through posthole [39]	(41)
2024	P	A	site plan 1:20	[23] (24) (49) [50]
2025	P	A	site plan 1:20	(38) [39] [40] (41) (42) [51] (52) [55] (56)
2026	P	A	site plan 1:20	[25] (26) [27] (28) [29] (30) [31] (32) [45] (46) (37)
2027	P	A	site plan 1:20	/
2028	S	A	section through posthole [40]	(42)
2029	S	A	profile of posthole [43]	[43]
2030	S	A	section through posthole	[29]
2031	P	A	site plan 1:20	[61] (62)
2032	P	A	site plan 1:20	[61] (62) [64] (65) [79] (80) [81] (82)
2033	P	A	site plan 1:20	[59] (60) (63)
2034	P	A	site plan 1:20	[57] (58)
2035	P	A	section through posthole [25] 1:10	[25] (26) [27] (28)
2036	P	A	site plan 1:20	(66) [67] (68) [69] (70)
2037	P	A	site plan 1:20	(66) [71] (72)
2038	P	A	site plan 1:20	(66) [77] (78)
2039	P	A	site plan 1:20	(66) [73] (74) [75] (76)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2040	S	A	section of posthole	(85) [47] (48)
2041	S	A	section of posthole [51]	[51] (52)
2042	P	A	site plan 1:20	/
2043	P	A	site plan 1:20	/
2044	S	A	profile of posthole	[53]
2045	S	A	section of posthole	[27] (28)
2046	P	A	site plan 1:20	[284]
2047	P	A	site plan 1:20	(285)
2048	S	A	section through posthole	(56) [55]
2049	S	A	section through pit [59]	[59] (60) (63)
2050	S	A	section through pit [57]	[57] (58)
2051	S	A	section through pit [64]	[64] (65)
2052	S	A	section through pit [61]	[61] (62)
2053	S	A	section of posthole [67]	[67]
2054	S	A	section of posthole [69]	[69]
2055	S	A	section of posthole [71]	[71]
2056	S	A	section of posthole [73]	[73]
2057	S	A	section of posthole [75]	[75]
2058	S	A	section of posthole [77]	[77]
2059	S	A	section through pit [79]	[79] (80)
2060	S	A	section through pit [81]	[81] (80)
2061	S	A	section of posthole	[83] (84)
2062	S	B	section of linear (89)	(89) (89) [88]
2063	S	B	section through linear (91)	(91) (91) [90]
2064	S	B	section through pit	[92] (93)
2065	S	B	section through linear	[88] (89)
2066	S	B	section through posthole/pit [94]	[94] (95)
2067	S	B	section through posthole/pit [95]	[96] (97)
2068	S	B	section through stakehole [98]	[98] (99)
2069	P	B	site plan 1:20	/
2070	P	B	site plan 1:20	(102) [107] (108)
2071	P	B	site plan 1:20	[98] (99)
2072	P	B	site plan 1:20	(102) [109] (110) [117] (118) [123] (124)
2073	P	B	site plan 1:20	/
2074	P	B	site plan 1:20	/
2075	P	B	site plan 1:20	/
2076	P	B	site plan 1:20	/
2077	P	B	site plan 1:20	(102) [139] (140) [141] (142) [145] (146) [147] (148) [151] (152) [159] (160)
2078	P	B	site plan 1:20	[141] (142)
2079	P	B	site plan 1:20	(102) [126] (127) (128) [129] (130)
2080	P	B	site plan 1:20	[131] (132) [133] (134) [135] (136)
2081	S	B	section through ditch [100]	[100] (101)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2082	P	B	site plan 1:20	[90] (91)
2083	P	B	site plan 1:20	[92] (93), [90] (91)
2084	P	B	site plan 1:20	[88] (89)
2085	P	B	site plan 1:20	[88] (89)
2086	S	B	through posthole [109]	[109] [111]
2087	S	B	through posthole [105]	[105] (106)
2088	S	B	through posthole [107]	[107] (108)
2089	S	B	through posthole [112]	(111)
2090	S	B	through posthole [117]	[117] (118)
2091	S	B	section of pit [119]	[119] (120) (121)
2092	S	B	section of posthole [123]	(124)
2093	S	B	section through pit [113]	[113] (114) [116] (115), [565] (565) slot 8 SF1063
2094	P	B	plan of pit [113]	113 114 115
2095	S	B	section of pit	[126] (127) (128)
2096	S	B	section of pit	[129] (130)
2097	S	B	section of pit	[131] (132)
2098	S	B	section of posthole	[133] (134)
2099	S	B	section of posthole	[135] (136)
2100	S	B	section of pit	[137] (138)
2101	P	B	overlay site plan 1:20	[139] (140), [141] (142), [143] (144)
2102	S	B	section of pit [145]	[145] (146)
2103	S	B	section of pit [147]	[147] (148)
2104	S	B	section of pit [149]	[149] (150)
2105	S	B	section of pit [151]	[151] (152)
2106	S	B	section of pit [141]	[141] (142)
2107	S	B	section through posthole [153]	[153] (154)
2108	S	B	section through stakehole [155]	[155] (156)
2109	S	B	section through hearth [157]	[157] (158)
2110	S	B	section of pit	[159] (160)
2111	S	B	section of pit [139]	[139] (140)
2112	S	B	section through ditches [161] [163]	[161] (162) (163) (164)
2113	S	B	section through tree bowl (105)	(103) (195)
2114	P	B	sketch plan linear features (sketch)	[88] (89), [100] (101), [161] (162), [189] (190), [165] (166), [163] (164), [165] (166), [169] (170), [167] (168), [171] (172), [173] (174), [175] (176), [177] (178), [179] (180), [181] (182), [185] (288)-(292), [187] (188), [183] (184)
2115	P	B	site maps	/
2116	P	A	site map	/
2117	S	B	section of pit	[196] (197)
2118	S	B	section of pit	[198] (199)
2119A	P	B	?posthole - isolated	[196] (197)
2119B	P	B	?posthole - isolated	[198] (199)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2119C	P	B	?posthole - structure 232	[200] (201)
2119D	P	B	?posthole	[202] (203)
2119E	P	B	?posthole - structure 232	[208] (209) (210); [206] (207)
2119F	P	B	?posthole - structure 232	[239] (240) (241)
2119G	P	B	?posthole - structure 232	[242] (243)
2119H	P	B	?posthole - structure 232	[260] (797)
2119I	P	B	?posthole	[233] (234)
2119J	P	B	?posthole	[235] (236)
2119K	P	B	?posthole - structure 232	[244] (245) (257)
2119L	P	A	pit	[217] (218) (248)
2119M	P	B	pit	[185] (186), [229] (230)
2119N	P	A	pit/posthole - structure 392	[483] (484) (491) [480] (479)
2119O	P	A	pit/posthole - structure 392	[485] (486), [563] (569), [501] (502)
2119P	P	A	pit (pit group)	[497] (498) (500) [499]
2119Q	P	A	posthole - structure 392	[559] (560)
2120	S	B	section of pit	[200] (201)
2121	S	B	section of pit [202]	[202] (203)
2122	S	A	pit [205]	(204)
2123	S	B	pit x2	[206] (207) [208] (209) (210)
2124	P	A	pit [205]	(204)
2125	S	A	section of field ditch	[213] (214)
2126	S	A	section of field ditch	[213] (214)
2127	S	A	section of field ditch	[215] (216)
2128	S	A	section of large burnt pit	[217] (218)
2129	S	A	section through pit [193]	[193] (194)
2130	P	A	plan pit [193]	[193] (194)
2131	S	B	section through [187]	[187] (188)
2132	S	B	section through [233]	[233] (234)
2133	S	B	section through [235]	[234] (236)
2134	S	B	profile through [237]	[237] (238)
2135	S	B	section through possible post-hole	[239] (240) (241)
2136	S	B	section through post-hole	[242] (243)
2137	S	B	posthole	[244] (245)
2138	S	B	section through ditch [88] and pit [167]	(88) (89) [167] (168)
2139	S	B	section through ditch [191]	[191] (192)
2140	S	B	section through ditch [175]	[175] (176)
2141			void	
2142	S	B	section through pit [255]	[255] (256)
2143	S	B	section through pit [251]	[251] (252)
2144	S	B	section through ditch [253]	[253] [254]
2145	P	B	plan posthole [233] (234)	[233] (234)
2146	S	B	section linear feature	[173] (174)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2147	P	B	plan of possible post-hole	[235] (236)
2148	S	B	section of posthole	[260] (261)
2149	S	B	section through linear ditch	[258] (259)
2150	S	B	section through 191 ditch	191 192
2151	S	B	section through 179 ditch	179 180
2152	S	A	section through pit 261	261 262
2153	S	A	section through 263	263 264
2154	S	A	section through pit 265	265 266
2155			void	
2156	S	B	section through 173 ditch end	173 174
2157	S	B	section through 177 ditch butt	177 178
2158	S	B	section through 177 ditch	177 178
2159	S	B	section through 171 ditch	171 172
2160	S	A	section through ditch 219	220 219
2161	S	B	section through ditch 183	183 184
2162	S	A	section through ditch 221	221 222
2163	S	A	section through ditch 223	223 224
2164	S	A	section through ditch 225 226	225 226
2165	S	B	section through pit 277	277 278
2166	S	B	section through pit 275	275 276
2167	P	A	site plan 1:20	/
2168	P	A	site plan 1:20; blank	/
2169	P	A	posthole/pit; site plan 1:20	[375] (376), [363] (364), [353] (354), [359] (360), [357] (358), [561] (562)
2170	P	A	ditch; site plan 1:20	[383] (384), [381] (382)
2171	P	A	posthole; site plan 1:20	[624] (625)
2172	P	A	ditch; site plan 1:20	[306] (307)/[15] (16), [716] (715)
2173	P	A	ditch; site plan 1:20	[716] (715)
2174	P	A	site plan 1:20; blank	/
2175	P	A	site plan 1:20; blank	/
2176	P	A	posthole – structure 335 and ditch [383] ; site plan 1:20	[355] (356), [263] (264), [265] (266), [388] (387), [365] (366), [347] (348), [341] (342), [349] (350), [261] (262), [345] (346), [361] (362), [385] (386), [383] (384), [369] (370), [371] (372)
2177	P	A	ditch; site plan 1:20	[383] (384), [381] (382), [779] (780), [373] (374)
2178	P	A	pre-ex 980/1060; site plan 1:20	/
2179	P	A	pit ditch; site plan 1:20	[575] (576), [716] (715), [306] (307)
2180	P	A	site plan 1:20; blank	/
2181	P	A	site plan 1:20; blank	/
2182	P	A	tree; site plan 1:20	[700] (701), [702] (703)
2183	P	A	ditch posthole; site plan 1:20	[381] (382), [303] (304), [383] (384), [604] (605)
2184	P	A	ditch; site plan 1:20	[303] (304), [381] (382)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2185	P	A	pre ex 975/1060; ; site plan 1:20	SF 1016, 1020, [519] (520), (417)
2186	P	A	ditch; site plan 1:20	[519] (520), [565] (566) slots 1- 4, [306] (307) slot 12, [791] (792), [590] (591)
2187	P	A	ditch; site plan 1:20	[590] (591)
2188	P	A	posthole? ; site plan 1:20	[391] (390)
2189	P	A	pit; site plan 1:20	[525] [424], [702] (703)
2190	P	A	ditch posthole; site plan 1:20	[381] (382), [596] (597), [620] (621), [606] (607), [608] (609)
2191	P	A	ditch posthole; site plan 1:20	[565] (566), [600] (601), [729] (730), [303] (304)
2192	P	A	ditch; site plan 1:20	[303] (304), [696] (697) slot 2-4, pre ex 338, SF 1017, SF 1019,
2193	P	A	site plan 1:20	[565] (566) slots 5-6
2194	P	A	site plan 1:20; blank	/
2195	P	A	site plan 1:20	Pre ex 915/1020
2196	P	A	pit; site plan 1:20	[377] (379)
2197	P	A	structure 712 ; site plan 1:20	[310] (311), [367] (368), [598] (599), [409] (408), [706] (707), [570] (571), [704] (705)
2198	P	A	structures (712) and (392); enclosure ditch; site plan 1:20	[596] (597), [310] (311), [708] (709), [631] (632) (633), [710] (711), [756] (757), [760] (761), [600] (601); [485] (486), [480] (479), [521] (522), [483], [487] (488), [404] (403), [505] (504), [511] (502), [422] (423), [316] (317), [567] (568), [321] (322), [439] (438)
2199	P	A	structure 392; SF 1068, sf1065; site plan 1:20	[395] (396), [444] (445), [478] (477), [665] (666), [648] (647), [323] (324), [327] (328), [406] (407), [468] (469), [320] (321), [608] (609), [602] (603), [613] (614), [623] (622), [471] (472), [650] (651), [414] (415), [410] (411), [412] (413)
2200	P	A	ditch; SF 1018, ; site plan 1:20	[698] (699) slots 1-3, [565] (566) [306] (307) slots 7-9
2201	P	A	ditch; site plan 1:20	[303] (304)
2202	P	A	?pit; site plan 1:20	[427] (428)
2203	P	A	pit ditch; site plan 1:20	[523] (524), [381] (382)
2204	P	A	site plan 1:20; blank	/
2205	P	A	enclosure ditch and structure 392 ; site plan 1:20	[565] (566) slots 19-22, [783] (784), [489] (490), [418] (420), [419] (421), [559] (560), [518] (519), [510] (510)
2206	P	A	enclosure ditch and structure 392 ; site plan 1:20	[565] (566) slots 14-18, [455] (454), [453] (452), [451] (450), [393] (394), [401] (402), [325] (326), [447] (446), [449] (448), [400] (399), [398] (397)
2207	P	A	ditches; site plan 1:20	[565] (566) slots 10-13, [698] (699) slot 4
2208	P	A	ditch and treethrow; site plan 1:20	[698] (699)
2209	P	A	pre ex edmd; site plan 1:20	[215] (216) [213] (214)
2210	P	A	ditch; site plan 1:20	[213] (214) [215] (216) = [381] (382)
2211	P	A	blank; site plan 1:20	/
2212	P	A	blank; site plan 1:20	/

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2213	P	A	ditch; site plan 1:20	[565] (566) slots 14-18 see plan 2206
2214	P	A	pit; site plan 1:20	[329] (330), [481] (482)
2215	P	A	ditch; site plan 1:20	[698] (699) slots 8-11
2216	P	A	ditch; site plan 1:20	[213] (214), [215] (216)
2217	P	A	blank; site plan 1:20	/
2218	P	A	blank; site plan 1:20	/
2219	P	A	blank; site plan 1:20	/
2220	P	A	blank; site plan 1:20	/
2221	P	A	pit ; site plan 1:20	[492] (493), [494] (495)
2222	P	A	blank site plan 1:20	/
2223	P	A	blank site plan 1:20	/
2224	S	B	section through pit [281]	[281] (282)
2225	S	A	section through field ditch	[223]
2226	S	B	section ditch[279]	[279] (280)
2227	S	B	section through pit [185]	(288) – (292) inc
2228	S	A	elevation of stone lining pit [217]	(248)
2229	P	A	site plan 1:20	/
2230	P	A	PiTs pre-ex see overlay 2275, 2258; site plan 1:20	[298] (297)
2231	P	A	site plan 1:20; blank	/
2232	P	A	site plan 1:20; blank	/
2233	P	A	site plan 1:20; blank	/
2234	P	A	Pits; site plan 1:20, SF 1029, 1030, 1031, 1032	[293] (294), [296] (295), [331] (332)
2235	P	A	site plan 1:20; blank	/
2236	P	A	site plan 1:20; blank	/
2237	S	A	section through posthole [345]	[345] (346)
2238	S	A	section through posthole [347]	[347] (348)
2239	S	A	section through posthole [341]	[341] (348)
2240	S	A	section through posthole [349]	(350)
2241	S	A	section through posthole [353]	[353] (354)
2242	S	A	section through posthole [355]	[355] (356)
2243	S	A	section through posthole [357]	[357] (358)
2244	S	A	section through posthole [359]	[359] (360)
2245	S	A	section through posthole [361]	[361] (362)
2246	S	A	section through posthole [363]	[363] (364)
2247	S	A	section through posthole [365]	[365] (366)
2248	S	A	section through posthole [369]	[369] (370)
2249	S	A	section through posthole [371]	[371] (372)
2250	S	A	section through posthole [329]	[329] (330)
2251	S	A	section through pit [367]	[367] (370)
2252	S	A	section through posthole [371]	[371] (372)
2253	S	A	section through pit [375]	[375] (376)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2254	S	A	section of posthole and ditch	[385] (386) (384) [383]
2255	S	A	section through ditch [381]	[381] (382)
2256	S	A	section through ditch [383]	[383] (364)
2257	S	A	section through posthole [388]	(387)
2258	P	A	mid-ex plan of pit [296]	[296]
2259	S	A	section through [391]	(390)
2260	P	A	1.10 of pot <1027> in pit	377 378 379
2261	S	A	north west facing section of pit	[331] (332)
2262	S	A	south east facing section of pit	[331] (332)
2263	S	A	posthole [393]	[393] (394)
2264	S	A	section through linear [213] [215]	[213] (214) [215] (216)
2265	S	A	posthole [398]	(397) (399)
2266	S	A	posthole [400]	(399)
2267	S	A	section through posthole [395]	(396)
2268	S	A	section through posthole [404]	(403)
2269	S	A	section through hollow [406]	(407)
2270	S	A	section through poss. tree bowl [323]	(324)
2271	S	A	Section through posthole [409]	(408)
2272	/	/	VOID	/
2274	S	A	Section through postholes	[418] (420), [419] (420)
2273	S	A	section through posthole [444]	(444) (445)
2275	P	A	plans of pits 298 , 296// b & a resp?	[296] , [298]
2276	/	/	VOID	/
2277	S	A	section through [422]	[422] (423)
2278	S	A	profile (w-e) of [298]	[298]
2279	S	A	profile (n-s) of [298]	[298]
2280	S	A	e-w profile of [296]	[298]
2281	S	A	n-s profile of [296]	[296]
2282	S	A	section through (326) [325]	[325] (326)
2283	S	A	section through [429], [343], [431], [433] pits and posthole	
2284			section through pit [401]	[401] (402) (435)
2285	S	A	section through pit [321]	(322)
2286	P	A	profile through [439] , [321]	(322) (438)
2287	S	A	section through [333] pit	[333] (334)
2288	P	A	small finds 1035,1036 in pit [401]	(435) [401]
2289	S	A	section through [327]	(328) [327]
2290	S	A	section posthole [440]	[440] (441) (442)
2291	P	A	plan-overlay pit [293] – SF 1012, 1013	[293] (294)
2292	S	A	posthole [451] , [453]	(450) (452)
2293	profile	A	posthole [455]	(452)
2294	S	A	[377]	(379) (378) (433)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2295	S	A	section of [427] gulley	[427] (428)
2296	S	A	section of pit	[293] (294)
2297	S	A	section of pit [300]	[300] (299)
2298	S	A	section through posthole [468]	[468] (469)
2299	S	A	section of posthole [471]	[471] (472)
2300	P	A	site plan 1:20; pits	[333] (334); [300] (299)
2301	S	A	section of [302]	[302] (303)
2302	S	A	section through structure 338 , posthole [440] , pit [456]	338 (416) [440] (441) (442) [456] (457) (476)
2303	P	A	profile through [447] [449]	[447] (446) [449] (447)
2304	S	A	section through [458]	[458] (417)
2305	S	A	section of pit	[481] (482)
2306	S	A	section of pit [424] west facing	[424] (425) (426)
2307	S	A	section through [478]	[478] (477)
2308	S	A	section through [480] [483]	(479) [480] [483] (484) (491)
2309	S	A	section through [459]	[459] (460)
2310	S	A	section through [489]	[487] (490)
2311	S	A	section through structures 338	338 (416) [461] (462)
2312	P	A	pre-excavation plan of 492-496	[492] (493) [494] (495) (496)
2313	S	A	section of pit [492]	[492] (493)
2314	S	A	section of pit [494]	[494] (495)
2315	P	A	mid exc. of pits [497] , [499]	[497] (498) [499] (500)
2316	S	A	section of pits [497] , [499]	[497] (498) [499] (500)
2317	S	A	section through [485] , [501]	[485] (486) [501] (502)
2318	S	A	section through [487]	[487] (488)
2319	S	A	profile through [510] , [508]	[510] (508) (509)
2320	P	A	post ex. [497]	[497]
2321	S	A	section through gully [519]	[519] (520)
2322	P	A	plan post. ex. pit [501]	[501] (502) [485] (486)
2323	S	A	section through [511]	[511] (512)
2324	S	A	Pit [525] e and s face	(526)-(566)
2325	S	A	profile through [518]	(517)
2326	S	A	section through [523]	[523] (524)
2327	S	A	section through [306] to s-w of (392)	[306] (307)
2328	/	/	VOID	/
2329	S	A	stakehole 557 (profile)	[557] (558)
2330	S	A	NNW-SSE+NNE-SSW section through [565/1]	[565/1] (566)
2331	S	A	section through [567]	[567] (568)
2332	S	A	section through point [570]	[570] (571)
2333	S	A	section through pit [572]	[572] (575)
2334	S	A	section through [316] [504]	[316] (317) [504] (505)
2335	S	A	section through [504] [316]	[316] (317) [504] (505)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2336	S	A	section through posthole [575]	[575] (576)
2337	P	A	plan of pottery in spread	(496)
2338	P	A	plan of SW quad of structure 338 mid ex.	N/A
2339	P	A	plan of SW quad of structure 338 mid ex.	N/A
2340	P	A	plan of SW quad of structure 338 mid ex.	N/A
2341	S	A	east facing section-slot 4	[565] (566), [306] (307)
2342	S	A	section through possible stakehole [578]	[578] (579) [587] (588)
2343	S	A	section through possible stakehole [580]	[580] (581) [585] (586)
2344	P	A	mid-excavation plan of possible hearth	(319) [320]
2345	S	A	slots 23 east end	[306] (307) [565] (566)
2346	S	A	section through [306]	[306] (307)
2347	S	A	section through [565]	[565] (566)
2348	S	A	section through ditch [590]	[590] (591)
2349	P	A	plan of surface (589)	(589) (within plan are 2203)
2350	S	A	west facing section through structure 338	(416) (503) 595 594 593 592
2351	S	A	extended SE facing section through [565/1]	[565/1] (566)
2352	S	A	section through (319) (577)	[320] hearth
2353	S	A	section through [565]	[565/1] (565)
2354	P	A	site plan 1:20	N/A
2355	P	A	site plan 1:20	N/A
2356	S	A	section through [320]	(319) (577)
2357	S	A	section through NE quadrant [320]	(319) [320] (577) [602] (603)
2358	S	A	slot 1- {15}-section	[15] , (16)
2359	P	A	gullies - overlay	(307), (601)
2360	P	A	gullies and posthole – overlay; SF 1059, 1062 – pre-ex structure 712	(311) (597); (599)
2361	P	A	overlay; pre-ex structure 712; SF 1061	(607), (609), (597)
2362	P	A	overlay; gully; SF 1073	(601)
2363	S	A	section of [20] (ditch)	[20] (19)
2364	S	A	section of [15] (ditch)	[15] (16)
2365	S	A	section of [15] (ditch)	[15] (16)
2366	S	A	section of [20] (ditch)	[20] (19)
2367	S	A	section of posthole	[606] (607)
2368	S	A	section of posthole	[608] (609)
2369	S	A	section of ditches	(311) [310] (597) [596]
2370	S	A	section of posthole	[598] (599)
2371	P	A	plan of pot in pit [604]	[604] (605) (302) [303]
2372	S	A	section through pit	[604] (605) (642), [383] (384), [303] (304)
2373	P	A	surface of 338 – partially excavated hearth features	[610], [611] (612), [627] (635), [645] (646), [667] (668), [377] (378), [431] (432), [456] (457), [466] (467), [626] (673), [628] (629), [674] (592), [680] (628), [681], [754] (755), [773] (774)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2374	S	A	profile of pit [613]	[613] (614) [618] (619)
2375	S	A	section of pit and ditch	[620] (621) [596] (597)
2376	P	A	profile of [623]	(622)
2377	S	A	section posthole [624]	(625) (plan 2171)
2378	S	A	section through ditch [565]	[565] (566)
2379	S	A	section through pit [611] , [627]	[611] (612) [627]
2380	S	A	section of posthole	[631] (632) (633)
2381	S	A	profile through [636]	[636]
2382	S	A	section of pit [638]	[638] (639)
2383	S	A	profile of pit [638] & [640]	[638], [640]
2384	S	A	section through (318)	(318) deposit
2385	S	A	profile of pit [645]	[645] (646)
2386	P	A	profile of [648]	(649)
2387	S	A	triptych section of ditch	[565] (566) (649) [306] (307)
2388	S	A	section through posthole/pit [643]	[643] (644)
2389	S	A	section through posthole [336]	[336] (337)
2390	S	A	section through posthole [652]	[652] (653)
2391	S	A	section through pit [565] slot 15	[505] (566) (655) (656) (657) (654) (658)
2392	S	A	section through [659] , [661]	[659] (660) [661] (662)
2393	S	A	section through [663] , (664)	[663] (664)
2394	S	A	profile through [665]	(666)
2395	S	A	section through pit [667]	[667] (668)
2396	S	A	section through ditches [304] , [383]	[304] [383]
2397	S	A	section through pit [669]	[669] (514)
2398	S	A	section through enc. ditch [565] slot 22	(566)
2399	S	A	section through linear [565]	(566) [670] (671) (672)
2400	S	A	section profile through structure 338	[626] (673) (595) (594) [674] (592) (503) (410)
2401	S	A	section through ditch [565] slot 18	[565]
2402	S	A	section through posthole [410]	[410] (411)
2403	S	A	section through pit [683]	[683] (684)
2404	S	A	section through ditches [303] & [381]	[303] (304) [381] (382)
2405	S	A	section through [565]	[565] [687] (566) (688) (689)
2406	S	A	section through [685] gully south	[685] (686)
2407	S	A	section through pit [690]	[690] (691)
2408	S	A	section through ditch [306]	(307) Slot 11
2409	S	A	section through [694]	(695) [565] (566)
2410	S	A	section through [306] slot 12	(307)
2411	S	A	section of linear	[700] (702)
2412	S	A	section of posthole structure 712	[704] (705)
2413	S	A	section of posthole structure	[706] (707)
2414	S	A	section of posthole structure	[708] (709)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2415	S	A	section of posthole structure	[710] (711)
2416	S	A	section of gully [713] structure338	[713] (714)
2417	S	A	section of gully [692/1]	[692] (693)
2418	S	A	section of gully [692/2]	[692/1] (693)
2419	S	A	Section through posthole and pit	[750] (751), [748] (749), [746] (747)
2420	P	A	ditch; site plan 1:20	[698] (699); slot 11-12
2421	S	A	enc. ditch slot 21 [565]	(566) (717) (718) (719) [679]
2422	S	A	enc. ditch slot 16 [565]	721 [722] 723 724 [679] 566
2423	S	A	section through posthole [725]	[725] (726)
2424	S	A	section through [696] [303]/5	(697) (304)
2425	S	A	section through [306] & [716]	(307) (715) Slot 6
2426	S	A	section through pit [727] structure338	[727] (728)
2427	S	A	section through pit [600]	[600] (601) [729] (730)
2428	S	A	profile through posthole	[731] (732)
2429	S	A	section through ditch [306]	(307) (733) Slot 6
2430	S	A	section through ditch [306]	[306] (307) Slot 10
2431	S	A	terminus ditch [22] facing east end	[22] (21)
2432	S	A	[696] slot 2	(697)
2433	S	A	[565] [679] slot 15	(566) (734) -(738)
2434	S	A	Plan 2207; 1:20	[565] [679] slot 13
2435	S	A	[565] slot 12	(566) [741] (742)
2436	S	A	[565] slot 11	(566) [745]
2437	S	A	565 slot 10	(566) [745]
2438	S	A	[385] slot 2	[385] (384)
2439	S	A	[385] slot 4	[385] (384)
2440	S	A	[385] slot 5	[385] (384)
2441	S	A	[385] slot 6	[385] (384)
2442	S	A	[381]	[381] (382)
2443	S	A	(715) [716] slot 1	(715)
2444			Ditch [565]	(752) (753)
2445	S	A	section through linear [698]	(699)
2446	S	A	section through [716] slot 2	(715)
2447	S	A	section through [716] slot 3	(715)
2448	S	A	section through [716] slot 4	(715)
2449	S	A	section through posthole [754]	(755)
2450	S	A	section [698] [565] slot 9	(699) (566)
2451		A	slot 7 565	(566)
2452		A	slot 6 565	(566)
2453		A	slot 5 565	(566)
2454		A	slot 14 565	(566)
2455	S	A	south facing section of ditch slot 4	[698], (699)
2456	S	A	south facing section of ditch slot 5	[698], (699)

Drawing Number	Plan/ Section	Site sub-division	description	Context Numbers
2457	S	A	south facing section of ditch slot 6	[698], (699)
2458	S	A	south facing section of ditch slot 7	[698], (699)
2459	S	A	south facing section of ditch slot 8	[698], (699)
2460	S	A	south facing section of ditch slot 9	[698], (699)
2461	S	A	south facing section of ditch slot 10	[698], (699)
2462	S	A	south facing section of ditch slot 11	[698], (699)
2463	S	A	south facing section of ditch slot 12	[698], (699)
2464	S	A	posthole [760]	[760] (761)
2465	P	A	Structure 338; site plan 1:20 overlay	[336] (337), [339] (340), [343] (344) [431], (432), [440], (441), (442), [456], (457), [458], (417), [459], (460), [572], (573), [627], [638], (639), [643], (644), [645], (646), [652], (653), [659], (660), [661], (662), [663], (664), [667] (668), [669], (514), [681], [683], (684), [725], (726), [731], (732), [746], (747), [748], (749), [754], (755), [763], (764), [766], (767), [768], (769), [770], [803] [804] (805), [806] (807) and additional features (416) (417) [461], (462), (467) [575], (576), [611], (612), [636], (637), [690], (691), [727], (728), [750], (751), [773], (774), [578], (579), [580], (581), [585], (586), [587], (588), [610], [640], (641), [771], (772), [466], (467), [685], (686), [692], (693), [713], (714), [793], (794), (503), (592), [626], (593), (594), (595), (617), (673), (630), (635), [674], (616), (617), [680], [519] (520), [628] (629), (781), (513]) (515) (516), (775),
2466	P	A	site plan 1:20 overlay	[806] (807), [725] (726), [727] (728), [713] (714), [572] (573), [766] (767), [716] (715) slot 1
2467	S	A	section through [303] [696]	(304) (697)
2468	S	A	section through posthole	[776] [77]
2469	S	A	section of posthole	[783] (784)
2470	P	A	overlay onto 2373 (b)	See 2373(b)
2471	S	A	section of posthole [785]	785 (786)
2472	S	A	section through posthole [789]	(790)
2473	S	A	profile through pit [763]	[763] (764)
2474	S	A	profile through posthole [791]	[791] (792)
2475	S	A	[787] section posthole	787 (789)
2476	S	A	profile of pit 795	[795] (796)
2477	P	A	plan on section sheet 40	[795] , [716]
2479	S	A	treebowl	[211] (212)
2480	P	A	Part excavated plan of structure 338	[429] (430), [343] (344), [431] (432) (434), [466] (467)

10.4 The Finds by C.M.Thorpe BSc

A total of 1793 artefacts were recovered during this project.

Pottery comprises the largest group 1375 sherds in total, some 76.7% of the collection. There is also flint (see section 10.5 by Anna Lawson-Jones), stone, burnt animal bone, metalwork, glass, clay pipe, daub/burnt clay, slag and charcoal within the assemblage.

The initial finds processing stages of cleaning, sorting and marking the artefacts were carried out by Konstanze Rahn, Jacky Trevivian and Stella Redgrave. This greatly simplified the task of identification. Currently all the artefacts are being temporarily stored in the CAU finds store, Kennall Building, Old County Hall, Truro, Cornwall.

Some 232 artefacts (13% of the total) came from unstratified contexts, being collected from the spoil heaps derived from topsoil stripping of the excavation area, cleaning of the surfaces of the excavation and from field walking.

The rest of the artefacts were collected from recognisable features, the bulk were collected as tray finds by context with only special artefacts or concentrated groups being three dimensionally recorded (denoted in this report by a Δ).

The total number of finds from each field are summarised in the tables below.

Context No: u/s.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	21g	2		4
Modern	4g	1		12
2 small sherds (one with cordon decoration) Prehistoric pottery gabbroic fabric. Romano-British. 1 sherd Modern White Glazed Stoneware. 19 th to 20 th centuries.				

Context No: Area A. u/s.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	40g	7		4
Medieval	12g	2		4
Post-Medieval	141g	5		4
Modern	8g	3		12
Metalwork				
Iron	275g	8		12
Stonework				
Granite	915g	1		10
Pebble	23g	1		10
Glass				
Post-Medieval	39g	6		12

7 sherds various prehistoric gabbroic fabrics. Romano-British.
 2 small sherds Cornish Medieval Coarse ware. 14th to 15th centuries.
 5 sherds Post Medieval Glazed Red Earthenware. 16th to 18th centuries.
 3 sherds Modern White glazed Stoneware. 19th to 20th centuries.
 1 large micro granite? Fragment. Utilised?
 1 water rounded white quartz pebble.
 6 shards post-Medieval glass. 17th to 18th centuries.
 8 iron objects.

Context No: Area A. u/s North.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	46g	6		4
Medieval	3g	1		4
Modern	10g	2		12
Stonework				
Flint	3g	1		11
Clay				
Other Clay pipe	5g	1		12g
1 flint. Prehistoric. 6 sherds various prehistoric gabbroic fabrics. Romano-British. 1 small body sherd Cornish Medieval Coarse ware. 15 th to 16 th centuries. 2 sherds Modern White Glazed Stoneware. 19 th to 20 th centuries. 1 clay pipe stem fragment. Ø = 2mm. 18 th century.				

Area A. u/s N side near enclosure.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	99g	13		4
Early Medieval	35g	2		4
Medieval	61g	5		4
Post-Medieval	127g	7		4
Modern	43g	8		4, 12
Metalwork				
Iron	26g	2		12
Stonework				
Flint	31g	2		11
Pebble	98g	4		10
Clay				

Other Clay pipe	16g	5		12
Glass				
Post-Medieval	51g	5		12
<p>2 flints. Prehistoric.</p> <p>1 rimsherd (downward pointing) flanged bowl, gabbroic fabric. Romano-British.</p> <p>1 rimsherd, simple (slack profile) everted jar rim. Gabbroic fabric. Romano-British.</p> <p>1 rimsherd, simple. Lid? Gabbroic fabric. Romano-British.</p> <p>1 very small body sherd with incised dot decoration. Gabbroic fabric. Iron Age?</p> <p>9 body sherds various gabbroic fabrics. Romano-British.</p> <p>1 unusual rimsherd, part of a handle? Possible "bar lug". Gabbroic fabric. Romano-British? If "Bar lug" then early Medieval 9th to 12th centuries AD.</p> <p>1 body sherd gabbroic fabric. Tentative "grass marking" ? early Medieval? 8th to 12th centuries.</p> <p>5 sherds Cornish Medieval Coarse ware (two Bunnings Park/Stuffle ware). 13th to 14th centuries.</p> <p>1 rimsherd Cornish post-Medieval Coarse ware (Lostwithiel Ware). 16th century.</p> <p>6 sherds Post Medieval Glazed Red Earthenware. 16th to 17th centuries.</p> <p>8 sherds Modern White Glazed Earthenware. 18th to 19th centuries.</p> <p>2 water rounded white quartz pebbles.</p> <p>2 water rounded pebbles.</p> <p>5 clay pipe stem fragments.</p> <p>Ø = 2.5mm. 1650-1700.</p> <p>Ø = 4.0mm. Pre 1650.</p> <p>Ø = 4.0mm. Pre 1650.</p> <p>Ø = 1.5mm. 19th to 20th centuries.</p> <p>Ø = 3.5mm. Pre 1650.</p> <p>2 Iron fragments.</p> <p>5 shards of post-Medieval glass.</p>				

Context No: Area A. u/s West.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	47g	2		4
Stonework				
Flint	4g	1		11
Glass				
Post-Medieval	21g	4		12
<p>1 flint. Prehistoric.</p> <p>2 sherds Cornish Post-Medieval Coarse ware (Lostwithiel Ware). 15th to 16th centuries.</p> <p>3 sherds Modern White Glazed Stoneware. 19th to 20th centuries.</p> <p>1 sherd Modern Stoneware. 19th to 20th centuries.</p>				

4 shards of post-Medieval green glass.

Context No: Area A. (3).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	5g	1		1
Glass				
Modern	0.5g	1		12
1 sherd Cornish Medieval Coarse ware. 13 th to 14 th centuries.				
1 shard Modern blue glass. 19 th to 20 th centuries.				

Context No: Area A. (10).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	1g	1		1
Stonework				
Flint	4g	1	Δ 1000	11
Δ 1000 Flint plano-convex blade. Prehistoric.				
1 sherd prehistoric gabbroic fabric. Romano-British.				

Context No: Area A. (12).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	27g	3		1
1 body sherd with cordon decoration. Gabbroic fabric. Romano-British.				
2 sherds Gabbroic fabric. Romano-British.				

Context No: Area A. (16).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	7g	1		1
Modern	5g	1		12
Clay				
Daub	21g	2		12
1 sherd Cornish Medieval Coarse ware (Bunnings Park/Stuffle ware) with spot glaze decoration. 13 th to 14 th centuries.				
1 sherd Modern White Glazed Stoneware. 19 th to 20 th centuries.				
2 fragments of burnt clay or daub.				

Context No: Area A. (17).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	3g	1		1
1 sherd Cornish Medieval Coarse ware (Bunnings Park/Stuffle ware) with spot glaze decoration. 13 th to 14 th centuries.				

Context No: Area A. (19).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Early Medieval	7g	1		1
Unknown	0.5g	1		1
1 basal sherd Early Medieval "Grass Marked" ware. 9 th to 12 th centuries.				
1 sherd very abraded, unknown fabric but looks medieval.				

Context No: Area A. (30).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	19g	1		1
1 body sherd gabbroic admixture fabric. Neolithic/Bronze Age.				

Context No: Area A. (32).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	68g	1		1
1 large body sherd gabbroic admixture fabric. Neolithic/Bronze Age.				

Context No: Area A. (49).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	4g	1		1
1 sherd Cornish Medieval Coarse ware (Bunnings Park/Stuffle ware). 13 th to 14 th centuries.				

Context No: Area A. (56).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	4g	1		1
Modern	1g	1		12

Metalwork				
Iron	13g	1		12
Stonework				
Other Coal	1g	1		12
Glass				
Post-Medieval	0.5g	1		12
1 sherd Cornish Medieval Coarse ware. 13 th to 14 th centuries. 1 sherd Modern White Glazed Stoneware. 19 th to 20 th centuries. 1 shard Modern green bottle glass. 19 th to 20 th centuries. 1 iron object, nail? 1 fragment of coal.				

Context No: Area A. (68).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	3g	1		1
1 sherd Cornish Medieval Coarse ware. 13 th to 14 th centuries.				

Context No: Area A. (74).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Clay				
Object	546g	5	Δ 1002	12
Δ 1002. 5 fragments of burnt clay forming part of a perforated sub cuboid shaped object. Loom weight? Prehistoric.				

Context No Area A. (76).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Unknown	2 Kg+	1	Δ 1003	15
Δ 1003. 1 sub rectangular large block of quartzite. Fragment of saddle quern. Prehistoric.				

Context No: Area A. (91).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Other		1 Natural		9
1 fragment of natural stone.				

Context No: Area A. (108).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Pebble	5g	1	Δ 1005	9
Δ 1005. 1 small, water rounded white quartz pebble.				

Context No: Area A. (111).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	115g	4		1
1 decorated (square sectioned comb stamped) bodysherd, gabbroic fabric. Trevisker ware? Neolithic/Bronze Age. 2 co-joining basal sherds, gabbroic fabric. Neolithic/Bronze Age. 1 sherd, gabbroic fabric. Neolithic/Bronze Age.				

Context No: Area A. (122).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Metalwork				
Iron	16g	1	Δ 1006	12
Δ 1006. 1 Iron object. Square sectioned nail?				

Context No: Area A. (124).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	22g	1		1
1 sherd, gabbroic admixture fabric. Neolithic/Bronze Age.				

Context No: Area A. (125).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	45g	2		1
Neolithic/Bronze Age	64g	4		1
Medieval	22g	2		1
Modern	5g	1		12
Stonework				
Other Quartzite	110g	2		9
Unknown Coal	1g	1		12

Glass				
Modern	1g	1		12
<p>2 sherds prehistoric gabbroic fabric with crude incised line decoration. Could possibly be "Grooved Ware" or late "Trevisker" Ware. Neolithic/Bronze Age.</p> <p>4 sherds, gabbroic admixture fabric. Neolithic/Bronze Age.</p> <p>2 sherds Cornish Medieval Coarse ware (Bunnings Park/Stuffle ware). 13th to 14th centuries.</p> <p>1sherd Modern White Glazed Earthenware. 18th to 19th centuries.</p> <p>1 shard Post medieval green bottle glass. 18th to 19th centuries.</p> <p>1 shard Modern glass. 19th to 20th centuries.</p> <p>2 broken quartzite pebbles (water rounded) utilised as hammer stones and as whetstones. Prehistoric.</p>				

Context No: Area A. (132).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Granite	2kg+	1	Δ 1007	14
Δ 1006. 1 large granite saddle quern fragment. Prehistoric.				

Context No Area A. (140).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	335g	12		4
Clay				
Daub	22g	5		4
<p>1 slightly everted rimsherd with horizontal incised line decoration continuing close up to the top of the rim. Atypical gabbroic admixture fabric. Possibly "Grooved" ware? or "Trevisker" ware? Neolithic/Bronze Age.</p> <p>8 body sherds (one withwith horizontal incised line decoration). Atypical gabbroic admixture fabric. Possibly "Grooved" ware? or "Trevisker" ware? Neolithic/Bronze Age.</p> <p>1 thick walled basal angle sherd. A typical gabbroic admixture fabric. Possibly "Grooved" ware? or "Trevisker" ware? Neolithic/Bronze Age.</p> <p>2 sherds thin walled (one sherd with slight carination). Atypical gabbroic admixture fabric. Possibly "Grooved" ware? or "Trevisker" ware? Neolithic/Bronze Age.</p> <p>5 daub fragments.</p>				

Context No: Area A. (148).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	40g	2		1
1 rimsherd, coarse gabbroic admixture fabric. Simple rounded top to rim with impressed fingernail decoration. "Grooved" ware? Neolithic.				

Context No: Area A. (176).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Pebble	22g	1		9
1 water rounded flint pebble.				

Context No: Area A. (178).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Post-Medieval	13g	6		1
Modern	26g	7		12
Clay				
Tile Roofing	28g	1		12
Other Clay pipe	3g	1		12
6 sherds Post Medieval Glazed Red Earthenware. 16 th to 17 th centuries.				
7 sherds Modern White Glazed Stoneware. 19 th to 20 th centuries.				
1 clay pipe stem fragment. Ø = 2.5mm. 1650-1700.				
1 fragment of ceramic roofing tile. 17 th to 18 th centuries.				

Context No: Area B. (180).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	4g	1		1
Stonework				
Flint	3g	1		11
1 burnt flint scraper. Prehistoric.				
1 sherd Gabbroic fabric. Romano-British.				

Context No: Area A. (194).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	280g	33		1
Stonework				
Flint	7g	2		11
2 flints. Prehistoric.				
3 co-joining sherds, forming a large side sherd of vessel with applied Y shaped cordon. "Grooved" Ware? Coarse gabbroic admixture fabric. Neolithic.				
2 co-joining rimsherds. Vertical upright simple rim. Unusual gabbroic fabric. With grooved and stamped decoration close to rim. "Grooved" Ware? Neolithic.				
1 sherd. Unusual gabbroic fabric. With chevron pattern incised line decoration. "Grooved" Ware?				

Neolithic.
9 sherds. Various gabbroic fabrics. With incised line and possible stamped decoration. "Grooved" Ware? Neolithic.
18 sherds. Various gabbroic fabrics. Undecorated. Neolithic?

Context No: Area A. (207).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Other Haematite	96g	1		9
1 fragment of haematite (iron ore).				

Context No Area A. (209).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Unknown	63g	1		4
1 rim sherd (flattened, out turned) in gabbroic fabric. Unusual form, not recognised by Henrietta Quinell. Prehistoric.				

Context No: Area A. (218).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	0.5g	1		9
1 waste flint flake. Prehistoric.				

Context No: Area A. (222).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	0.5g	1		11
1 flint. Prehistoric.				

Context No: Area A. (224).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	2g	1		1
1 small body sherd, prehistoric granitic fabric. Romano-British.				

Context No: Area A. (245).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				

Quartz		1 Natural		9
1 fragment of natural vein quartz.				

Context No: Area A. (294).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	195g	6	Δ 1011, 1012	8
Neolithic/Bronze Age	101g	14		1
Modern	1g	1		12
Stonework				
Flint	1g	1	Δ 1013	11
<p>2 co-joining basal angle sherds of prehistoric pottery. Coarse gabbroic admixture fabric. Neolithic/Bronze Age.</p> <p>1 small decorated body sherd with tight incised fingernail impressions forming chevron pattern. "Grooved" ware? Possibly "Trevisker" ware? Unusual gabbroic fabric. Neolithic/Bronze Age.</p> <p>2 co-joining bodysherds, unusual fine gabbroic fabric with slight traces of decoration (cord?). "Grooved" ware or "Trevisker" ware? Neolithic/Bronze Age.</p> <p>8 small undiagnostic bodysherds, various gabbroic fabrics. Neolithic/Bronze Age.</p> <p>Δ 1011. 3 co-joining decorated body sherds with paired incised fingernail impressions covering entire surface of pot. "Grooved" ware. Unusual gabbroic fabric. Neolithic.</p> <p>Δ 1012. 3 co-joining decorated basal sherds with tight incised lines forming chevron pattern. "Grooved" ware. Unusual gabbroic fabric. Neolithic.</p> <p>1 decorated body sherd with incised lines. Slightly carinated. "Grooved" ware. Unusual gabbroic fabric. Neolithic.</p> <p>Δ 1013. 1 flint. Prehistoric.</p> <p>1 sherd Modern White Glazed Stoneware. 19th to 20th centuries.</p>				

Context No: Area A. (295).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	11g	1		1
Stonework				
Other Greenstone	184g	1	Δ 1028	9
<p>1 small body sherd, prehistoric gabbroic fabric. Romano-British.</p> <p>1 weathered fragment of greenstone.</p>				

Context No: Area A. (297).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Metalwork				

Industrial debris	4g	1		12
1 slag fragment.				

Context No: Area A. (299).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	227g	12	Δ 1038	7
Unknown	4g	2		1
Stonework				
Pebble	156g	1	Δ 1014	9
Other Ironstone	100g	2		9
2 small body sherds, prehistoric gabbroic fabric. Romano-British. Δ 1038. 12 co-joining sherds (including 3 rimsherds) all from the same vessel. Unusual gabbroic fabric. Flat topped rim that curves inwards forming a slight overhang. Exterior decorated with a single horizontal and two vertical applied cordons. "Grooved" ware. Neolithic. Δ 1014. 1 broken fragment of a medium sized water rounded pebble. Very highly polished, probably utilised as a smoothing stone (for fabrics?). Subsequently used as a hammer stone. Prehistoric. 2 iron stone fragments.				

Context No: Area A. (302).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	1g	1		1
Post-Medieval	20g	2		1
Unknown	1g	1		1
1 very small and abraded body sherd, prehistoric gabbroic fabric. Romano-British? 1 sherd Cornish Medieval Coarse ware (Bunnings Park/Stuffle ware). 13 th to 14 th centuries. 2 rimsherds of a flanged bowl. Cornish Post-Medieval Coarse ware. 16 th century.				

Context No: Area A. (304).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	6g	3		1
Iron Age	12g	4		1
Romano-British	18g	2		1
Medieval	640g	19	Δ 1067	1, 7
Stonework				
Flint	29g	1		11
Clay				

Daub	17g	3		12
Glass				
Post-Medieval	345g	2		12
<p>1 flint. Prehistoric.</p> <p>3 small body sherds, prehistoric gabbroic fabric. Neolithic/Bronze Age?</p> <p>1 rimsherd. Everted beaded rim. Gabbroic fabric. Iron Age.</p> <p>3 body sherds, gabbroic fabric. Romano-British.</p> <p>1 bowl rimsherd, gabbroic fabric. Romano-British.</p> <p>1 sherd, gabbroic fabric. Romano-British.</p> <p>1 sherd Cornish Late Medieval Coarse ware (St Germans Ware). 15th to 16th centuries.</p> <p>2 sherds Cornish Late Medieval Coarse ware (Lostwithiel Ware). 15th to 16th centuries.</p> <p>1 sherd Cornish Late Medieval Coarse ware. 15th to 16th centuries.</p> <p>1 sherd North Devon Late Medieval Coarse ware (Barnstaple Ware). 15th to 16th centuries.</p> <p>Δ 1067. 14 sherds forming the base and shoulder of a large jug or cistern. Cornish Late Medieval Coarse ware (Lostwithiel Ware). 15th to 16th centuries.</p> <p>3 fragments of burnt clay/daub.</p> <p>2 bases of Post-medieval green bottle glass. 18th to 19th centuries.</p>				

Context No: Area A. (305).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	9g	2		1
Medieval	2g	1		1
Modern	1g	1		12
Clay				
Other Clay pipe	3g	1		12
<p>1 rimsherd. Everted simple rim. Gabbroic fabric. Iron Age.</p> <p>1 sherd forming the girth of a vessel. Gabbroic fabric. Iron Age.</p> <p>1 sherd Cornish Medieval Coarse ware. 14th century.</p> <p>1 sherd Modern White Glazed Earthenware. 18th to 19th centuries.</p> <p>1 clay pipe stem fragment. Ø = 2.5mm. 1650-1700.</p>				

Context No: Area A. (307).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	30g	4		1
<p>1 small abraded body sherd, granitic fabric. Romano-British.</p> <p>3 body sherds, gabbroic fabric. Romano-British.</p>				

Context No: Area A. (307).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	53g	6		1
Romano-British	100g	2	Δ 1018	8
Metalwork				
Iron	2g	1		12
Charcoal	5g	2		12
6 body sherds, gabbroic fabric. Romano-British. Δ 1018. 2 co-joining rimsherds (simple everted) of a slack profiled jar. Gabbroic fabric. Romano-British. 1 iron hobnail. 2 wood charcoal fragments.				

Context No: Area A. (307) Slot 2.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	2g	1		1
1 small body sherd, gabbroic fabric. Romano-British.				

Context No: Area A. (307) Slot 4.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	12g	4		1
Iron Age	2g	1		1
4 body sherds, gabbroic admixture fabric. Neolithic/Bronze Age? 1 small body sherd, gabbroic fabric. Romano-British.				

Context No: Area A. (307) Slot 4a.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	28g	3		1
2 co-joining sherds, gabbroic fabric. Highly burnished exterior with cordon decoration. Romano-British. 1 small body sherd, gabbroic fabric. Romano-British.				

Context No: Area A. (307) Slot 7.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				

Iron Age	12g	1		1
1 beaded slightly everted rimsherd, gabbroic fabric. "Well made" burnished finish cf. South West Decorated Ware. Iron Age.				

Context No: Area A. (307) Slot 8.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Clay				
Daub	4g	3		12
3 small daub fragments.				

Context No: Area A. (307) Slot 10.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	2g	1		1
1 sherd, gabbroic fabric. "Well made" burnished finish cf. South West Decorated Ware. Iron Age.				

Context No: Area A. (307) Slot 10 A.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	82g	6	Δ 1079	8
Unknown	6g	3		1
3 sherds, gabbroic fabric. Prehistoric.				
6 sherds (3 co-joining), forming the rim and shoulder of a slack profiled jar. Gabbroic fabric. Romano-British.				

Context No: Area A. (307) Slot 11 A.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Bone				
Burnt animal	2g	10		12
Clay				
Tile	32g	1		1
1 flat sided sherd, gabbroic fabric. Some traces of "grass marking". Early Medieval?				
10 small fragments of burnt animal bone				

Context No: Area A. (308).now void -unstratified

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	24g	1		1
1 abraded bodysherd, coarse gabbroic fabric. Neolithic/Bronze Age?				

Context No: Area A. (311).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	5g	1		1
Stonework				
Flint	4g	1	Δ 1062	11
Δ 1062. Flint awl/borer. Prehistoric. 1 sherd, gabbroic fabric. Iron Age.				

Context No: Area A. (312).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	57g	3		1
2 co-joining sherds, gabbroic fabric, clipped to disc. Romano-British. 1 sherd, gabbroic fabric. Romano-British.				

Context No: Area A. (313).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	113g	19		1
Medieval	20g	2		1
Modern	6g	2		12
Metalwork				
Iron	101g	3		12
Stonework				
Flint	7g	1		11
Glass				
Modern	10g	3		12
Charcoal	21g	numerous		12
2 slightly everted rimsherds (1 beaded), gabbroic fabric. Iron Age. 1 decorated sherd, gabbroic fabric. Iron Age. 16 sherds, gabbroic fabric. Romano-British. 2 sherds Cornish Medieval Coarse ware (Bunnings Park/Stuffle ware). 13 th to 14 th centuries. 2 sherds Modern White Glazed Stoneware. 19 th to 20 th centuries. 2 shards Modern green bottle glass. 19 th to 20 th centuries. 3 iron fragments. Numerous wood charcoal fragments.				

Context No: Area A. (315).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	36g	1		1
1 decorated sherd (stamp decoration), gabbroic fabric. Iron Age.				

Context No: Area A. (317).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	139g	9		1
Stonework				
Pebble	5g	1		9
Clay				
Object	29g	2		12
1 decorated bodysherd, gabbroic admixture fabric. Incised line forming a chevron pattern. Trevisker Ware. Neolithic/Bronze Age.				
8 bodysherds, gabbroic admixture fabric. Neolithic/Bronze Age.				
1 small broken water rounded white quartz pebble.				
2 fragments burnt clay. Distinct curved surface. Part of a loom weight?				

Context No: Area A. (318).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	42g	5		1
1 decorated bodysherd, gabbroic admixture fabric. Incised line forming a chevron pattern enclosed within a horizontal line. Trevisker Ware. Neolithic/Bronze Age.				
4 sherds, various gabbroic/gabbroic admixture fabrics. Neolithic/Bronze Age.				

Context No: Area A. (319).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	1382g	49		1
Stonework				
Flint	48g	5	Δ 1015, 1060, 1065	11
Granite	2kg+	2		13
Pebble	42g	3		9
Bone				

Burnt animal	3g	10		12
Clay				
Daub	160g	29		1, 12
<p>5 flints including (Δ 1015, 1060, 1065). Prehistoric.</p> <p>1 flat topped, slightly everted rimsherd of a large storage jar. Gabbroic admixture fabric. Incised horizontal groove decoration near shoulder. "Trevisker" Ware? Neolithic/Bronze Age.</p> <p>1 neck? sherd of a large storage jar. Gabbroic admixture fabric. Neolithic/Bronze Age.</p> <p>8 bodysherds various gabbro/gabbroic admixture fabrics. With fingernail, incised line (horizontal and chevron patterns) and cord impressed decoration. "Trevisker" Ware? Neolithic/Bronze Age.</p> <p>4 co-joining bodysherds forming the shoulder/girth of a large storage jar. Gabbroic admixture fabric. Decoration consisting of applied flat topped cordon with impressed fingernail marks along its edge. "Trevisker" Ware? Neolithic/Bronze Age.</p> <p>1 sherd from a large storage jar. Gabbroic admixture fabric. Decoration of applied broad flat topped squared profiled cordon. Possible traces of impressed cord decoration above cordon. "Trevisker" Ware? Neolithic/Bronze Age.</p> <p>11 sherds thick walled. Gabbroic admixture fabric. Neolithic/Bronze Age.</p> <p>17 sherds thin walled. Gabbroic admixture fabric. Neolithic/Bronze Age.</p> <p>2 basal sherds thin walled. Gabbroic admixture fabric. Neolithic/Bronze Age.</p> <p>4 sherds. Very coarse gabbroic admixture fabric with some possible tourmaline inclusions. Neolithic/Bronze Age?</p> <p>29 burnt clay/daub fragments.</p> <p>1 water rounded flint pebble.</p> <p>2 water rounded white quartz pebbles.</p> <p>10 fragments of burnt animal bone</p> <p>2 large fragments of microgranite from a hearth (worked?).</p>				

Context No: Area A. (322).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	11g	2		1
<p>2 co-joining bodysherds. Gabbroic admixture fabric. Square sectioned comb impressed decoration. "Trevisker" Ware? Neolithic/Bronze Age.</p>				

Context No: Area A. (324).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	5g	1		1
<p>1 sherd, granitic fabric. Romano-British.</p>				

Context No: Area A. (326).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	67g	4	Δ 1034	1, 8
Clay				
Daub	11g	3		12
1 sherd. Gabbroic admixture fabric. Neolithic/Bronze Age. Δ 1034. 3 flat basal sherds. Gabbroic admixture fabric. Neolithic/Bronze Age. 3 burnt clay/daub fragments.				

Context No: Area A. (328).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	21g	3		1
3 sherds. Unusual gabbroic fabrics. Neolithic?				

Context No: Area A. (329).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	105g	13		1
3 sherds. Unusual gabbroic fabric, thin walled. Decorated with thin, lightly impressed horizontal cord lines. Neolithic? 1 carinated sherd. Unusual gabbroic fabric, thin walled. Decorated with thin, lightly impressed horizontal cord lines. Neolithic? 9 sherds. Unusual gabbroic fabric, thin walled. Neolithic? All sherds possibly from the same vessel. "Grooved" or "Beaker" Ware.				

Context No: Area A. (330).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	52g	4	Δ 1025, 1024	8
Stonework				
Flint	7g	1	Δ 1023	11
Δ 1023. 1 flint. Prehistoric. Δ 1024. 1 rimsherd, upright simple rim, in a coarse gabbroic fabric plus two other sherds. Neolithic. Δ 1025. 1 sherd, in a coarse gabbroic fabric. Neolithic.				

Context No: Area A. (332).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	59g	1	Δ 1031	8
Neolithic/Bronze Age	215g	32		1
Stonework				
Flint	43g	3	Δ 1030, 1032	11
Pebble	135g	1	Δ 1029	9
Clay				
Daub	8g	10		12
Charcoal	28g	Numerous		12
<p>3 flints (including Δ 1030, 1032). Prehistoric.</p> <p>5 basal sherds. Unusual gabbroic fabric, thin walled. Neolithic/Bronze Age to Iron Age?</p> <p>27 sherds. Various gabbroic fabrics. Neolithic/Bronze Age to Iron Age?</p> <p>Δ 1031. 1 rimsherd. Simple upright (slightly incurving?) rim. Unusual gabbroic fabric, thin walled. Decorated with thin, lightly impressed horizontal cord lines starting from the rim and working downwards. "Grooved" Ware. Neolithic? Same vessel as seen in context (329).</p> <p>Δ 1029. 1 water rounded flint pebble. Possibly utilised as a rubbing stone?</p> <p>10 small fragments of burnt clay.</p> <p>Numerous charcoal fragments.</p>				

Context No: Area A. (334).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	4g	1		1
Stonework				
Flint	12g	1		11
<p>1 flint. Prehistoric.</p> <p>1 sherd. Gabbroic admixture fabric. Neolithic/Bronze Age.</p>				

Context No: Area A. (337).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	99g	7		2
<p>5 co-joining sherds forming the rim/shoulder of a jar with a simple slack profiled everted rim. Gabbroic fabric. Romano-British.</p> <p>1 rimsherd of a jar with a simple slack profiled everted rim. Gabbroic fabric. Romano-British.</p> <p>1 sherd. Gabbroic fabric. Romano-British.</p>				

Context No: Area A. u/s SW08 338.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	478g	24		2
Post-Medieval	1g	1		2
Metalwork				
Industrial debris	2g	1		12
Stonework				
Flint	0.5g	1		11
Granite (Greisen?)	2kg+	1	Δ 1020	16
Other Quartzite	618g	1	Δ 1016	9
Clay				
Daub	100g	2		12
Charcoal	10g	2		12
<p>1 flint. Prehistoric.</p> <p>4 sherds (3 co-joining) forming the complete profile of a flat bottomed flanged bowl. Flange is downward pointing. Gabbroic fabric. Romano-British. 3rd to 4th centuries AD.</p> <p>3 co-joining sherds forming the complete profile of a flat bottomed bowl with simple upright rim. Gabbroic fabric. Romano-British. 3rd to 4th centuries AD.</p> <p>1 rimsherd of a bowl. Decorated with lightly incised lines in a herringbone pattern. Gabbroic fabric. Romano-British.</p> <p>3 rimsherds (2 co-joining) of two vessels with slack profiled rims. Gabbroic fabric. Romano-British.</p> <p>4 co-joining sherds forming a bodysherd with applied cordon decoration. Gabbroic fabric. Romano-British.</p> <p>9 bodysherds (1 basal angle). Gabbroic fabric. Romano-British.</p> <p>1 sherd Post Medieval Glazed Red Earthenware. 17th to 18th centuries.</p> <p>Δ 1016. 1 large quartzite water rounded cobble, utilised as a whetstone bearing distinct wear facets, striations and iron staining. Romano-British?</p> <p>Δ 1020. 1 large fragment of a granite (greisen?) rotary quern top stone. Romano-British.</p> <p>2 wood charcoal fragments.</p> <p>1 slag fragment.</p> <p>2 fragments of daub.</p>				

Context No: Area A. (340).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	22g	1		2
Romano-British	164g	1	Δ 1019	8
Stonework				
Other Whetstone	227g	1	Δ 1072	9

Glass				
Roman	2g	1		12
1 bodysherd. Gabbroic fabric. Romano-British. Δ 1019. 1 large rimsherd from a cordoned ware storage jar. Romano-British. 2 nd century AD. Δ 1072. 1 elongated water rounded pebble utilised as a whetstone, with distinctive wear facets and striations. 1 small green glass fragment. Roman?				

Context No: Area A. (342).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Metalwork				
Iron	28g	1	Δ 1021	12
1 large iron square sectioned nail.				

Context No: Area A. (344).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	668g	24	Δ 1022	2, 7
Stonework				
Pebble	11g	1		9
Quartz	36g	2		9
3 sherds. Gabbroic fabric. Romano-British. Δ 1022 A. 18 sherds forming the complete profile? of a slack profiled jar. Gabbroic fabric. Romano-British. 2 nd century AD. Δ 1022 B. 1 looped handle sherd next to rim. Gabbroic fabric. Romano-British? 2 small fragments white vein quartz. 1 water rounded shillet pebble.				

Context No: Area A. (362).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	38g	1		2
1 sherd gabbroic admixture? fabric. Neolithic/Bronze Age?				

Context No: Area A. (368).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Granite	1796g	1	Δ 1026	13
Δ 1022. 1 large fragment of microgranite, possibly part of a saddle quern.				

Context No: Area A. (379).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	39g	1		2
Romano-British	2100g	79	Δ 1027	5
Stonework				
Other Quartzite	192g	1		9
<p>1 sherd, gabbroic fabric. "Well made" burnished finish cf. South West Decorated Ware. Iron Age.</p> <p>Δ 1027. 79 sherds forming the complete profile of a jar with a simple everted slack profiled rim. Gabbroic fabric. Trethurgy Type 4, Romano-British. 2nd to 4th centuries AD.</p> <p>1 triangular shaped water rounded quartzite pebble utilised as a hammerstone with distinctive percussion marks.</p>				

Context No: Area A. (383)/(384).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	19g	1		2
1 handle sherd. Gabbroic fabric. Romano-British.				

Context No: Area A. (384).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	2g	1		11
Clay				
Other Clay pipe	7g	1		12
Glass				
<p>1 flint. Prehistoric.</p> <p>1 clay pipe stem fragment. Ø = 3.0mm. Pre 1650.</p>				

Context No: Area A. (388) u/s.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	5g	1		2
1 sherd. Gabbroic fabric. Romano-British.				

Context No: Area A. (394).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Pebble	286g	1		9

1 water rounded ironstone pebble.

Context No: Area A. (397).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	146g	1	Δ 1040	8
Δ 1040. 1 large rimsherd. Rim (slightly everted) flat topped, decorated with fingernail impressions. Applied cordon decoration near neck of vessel also fingernail decorated. Gabbroic admixture fabric. "Grooved" ware. Neolithic.				

Context No: Area A. (399).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Clay				
Daub	8g	1		12
1 fragment of burnt clay.				

Context No: Area A. (402).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Unknown	2kg+	1		17
1 large sub cuboid stone fragment. Worked? Described by excavator as part of tin stamp?				

Context No: Area A. (402).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	353g	5		2
Stonework				
Pebble	1	1	Δ 1035	9
Unknown	2kg+	1	Δ 1037	16
1 simple everted rimsherd, gabbroic admixture fabric. Neolithic/Bronze Age. 4 large sherds, gabbroic admixture fabric. Neolithic/Bronze Age. Δ 1037. 1 large stone fragment. Worked? Described by excavator as part of tin stamp? Δ 1035. 1 water rounded pebble. Cassiterite? (Tin ore).				

Context No: Area A. (413).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Charcoal	83g	Numerous		12
Charcoal (Chaff?) sample.				

Context No: Area A. (415).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	9g	1		2
Clay				
Daub	123g	20		12
1 sherd, gabbroic fabric. "Well made" with horizontal groove decoration. South West Decorated Ware? Iron Age.				
20 fragments of burnt clay.				

Context No: Area A. 338 u/s from (416).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	78g	8		2
Stonework				
Pebble	1	1		
1 small simple everted slack profiled rimsherd. Gabbroic fabric. Romano-British.				
1 sherd of a flanged bowl. Gabbroic fabric. Romano-British.				
1 basal angle sherd. Gabbroic fabric. Romano-British.				
5 sherds. Gabbroic fabric. Romano-British.				

Context No: Area A. (416).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	41g	5		2
Stonework				
Pebble	175g	3		9
2 co-joining sherds from a flanged bowl. Flange is downward pointing. Gabbroic fabric. Romano-British. 3 rd to 4 th centuries AD.				
1 rimsherd from a flanged bowl. Flange is downward pointing. Gabbroic fabric. Romano-British. 3 rd to 4 th centuries AD.				
1 rimsherd from a simple rim jar. Gabbroic fabric. Romano-British.				
1 sherd with incised line decoration. Gabbroic fabric. Romano-British.				
2 medium water rounded white quartz pebbles.				
1 broken water rounded shillet pebble.				

Context No: Area A. (420).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Pebble	13g	1		11
1 flint pebble.				

Context No: Area A. (421).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Pebble	59g	1		9
1 water rounded (possible) cassiterite (tin ore) pebble.				

Context No: Area A. Pit (424) u/s (425).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	12g	2		2
Metalwork				
Iron	4g	1		12
Stonework				
Flint	1	1		11
1 flint. Prehistoric. 1 rimsherd from a flanged bowl. Gabbroic fabric. Romano-British. 1 sherd with incised line decoration. Gabbroic fabric. Romano-British. 1 iron object.				

Context No: Area A. (425).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	150g	9		2
Metalwork				
Iron	3g	1		12
Stonework				
Granite	1772g	1		9
Clay				
Object	4g	3		12
Charcoal	5g	13		12
1 everted rimsherd with slight carination at shoulder. Gabbroic fabric. Romano-British. 3 different slack profiled everted rimsherds. Gabbroic fabric. Romano-British. 1 sherd with applied cordon. Gabbroic fabric. Romano-British.				

4 sherds. Gabbroic fabric. Romano-British.

1 large fragment of microgranite (no obvious evidence of having been worked).

3 co-joining fragments forming half a spindle whorl. Burnt clay. Romano-British.

13 charcoal fragments.

1 iron object.

Context No: Area A. (426).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	59g	1		2
1 slack profiled everted rim/shoulder sherd. Gabbroic fabric. Romano-British.				

Context No: Area A. (428).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	2g	1		2
Glass				
Post-Medieval	73g	2		12
1 sherd Cornish Late Medieval Coarse ware. 15 th to 16 th centuries.				
2 basal fragments Post Medieval green bottle glass. 17 th to 18 th centuries.				

Context No: Area A. (430).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	30g	9		2
9 sherds. Gabbroic fabric. Romano-British.				

Context No: Area A. (434).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	7g	4		2
4 sherds. Gabbroic fabric. Romano-British.				

Context No: Area A. (435).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	5g	1		2
Romano-British	23g	2	Δ 1036	8

Stonework				
Pebble	27g	1		9
1 sherd, gabbroic admixture fabric. Neolithic/Bronze Age. Δ 1036. 1 flat basal sherds gabbroic fabric. Romano-British. 1 water rounded white quartz pebble.				

Context No: Area A. (438).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	38g	4		2
2 sherds. Feint incised line decoration. Gabbroic admixture fabric. "Grooved" ware? "Trevisker" ware? Neolithic/Bronze Age. 2 sherds. Gabbroic admixture fabric. Neolithic/Bronze Age?				

Context No: Area A. (443).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Clay				
Daub	5g	4		12
Charcoal	42g	Numerous		12
Charcoal sample. 4 burnt clay fragments.				

Context No: Area A. (448).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	4g	1		2
Clay				
Daub	4g	10		12
1 sherd. Gabbroic admixture fabric. Neolithic/Bronze Age. 10 burnt clay fragments.				

Context No: Area A. (460).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Clay				
Daub	16g	1		12
1 fragment of burnt clay.				

Context No: Area A. (462).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Other Quartzite	33g	1	Δ 1042	9
Δ 1042. 1 fragment of broken quartzite whetstone.				

Context No: Area A. (467).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	7g	1		2
Clay				
Daub	6g	5		12
1 sherd. Gabbroic fabric. Romano-British.				
5 fragments of burnt clay.				

Context No: Area A. (474).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	32g	1		2
Romano-British	130g	9		2
Stonework				
Quartz	3g	1		9
1 medium sherd. Coarse gabbroic fabric. Neolithic/Bronze Age.				
1 slack profiled everted rimsherd. Gabbroic fabric. Romano-British.				
2 co-joining sherds forming the slack profiled everted rim and shoulder of a jar. Gabbroic fabric. Romano-British.				
1 sherd. Gabbroic fabric. Romano-British.				
5 sherds. Gabbroic fabric. Romano-British.				
1 vein quartz fragment.				

Context No: Area A. (475).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	18g	1		2
Charcoal	4g	3		12
1 slack profiled everted rimsherd of a jar. Gabbroic fabric. Romano-British.				
3 charcoal fragments.				

Context No: Area A. (477).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	68g	6		2
Bone				
Burnt animal	0.5g	1		12
6 sherds, various gabbroic fabrics. Neolithic/Bronze Age to Romano-British. 1 fragment of burnt animal bone.				

Context No: Area A. (479).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	38g	1		2
Bone				
Burnt animal	4g	Numerous		12
1 flat basal sherd. Gabbroic fabric. Romano-British. Numerous fragments of burnt animal bone.				

Context No: Area A. (484).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	16g	1		2
Metalwork				
Industrial debris	2g	1		12
Stonework				
Flint	1g	1		11
Bone				
Burnt animal	9g	Numerous		12
1 burnt flint. Prehistoric. 1 sherd. Gabbroic fabric. Romano-British. Numerous fragments of burnt animal bone. 1 slag/crucible? fragment.				

Context No: Area A. (486).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	1g	1		2
Stonework				
Granite	2kg+	1		14

1 sherd. "Well made" gabbroic fabric. Iron Age.
1 large, fine grained granite quern rubbing stone.

Context No: Area A. (490).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	8g	1	Δ 1039	11
Δ 1039. 1 flint. Prehistoric.				

Context No: Area A. (493).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	39g	4		2
Stonework				
Flint	28g	1	Δ 1047	11
Δ 1047. 1 flint scraper. Prehistoric.				
4 sherds (2 basal angle) thin walled. Gabbroic fabric. Iron Age.				

Context No: Area A. (495).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	83g	4	Δ 1048	8
Iron Age	141g	24		2
Stonework				
Flint	83g	5	Δ 1041, 1044, 1045, 1049, 1050	11
Granite	2kg+	1	Δ 1043	15
Slate	1g	1	Δ 1045	9
Pebble	564g	1	Δ 1051	9
Δ 1041, 1044, 1045, 1049, 1050. 5 flints. Prehistoric.				
14 sherds (1 rimsherd) from a carinated bowl with a simple rim. Gabbroic fabric. "Grooved" ware? Neolithic.				
11 sherds (1 rimsherd) from a with a simple upright rim (slightly incurving). Gabbroic fabric. "Grooved" ware? Neolithic.				
Δ 1048. 4 basal sherds in unusual gabbroic admixture fabric very similar to vessel Δ 1038. "Grooved" ware? Neolithic?				
Δ 1045. 1 plectrum shaped curved slate fragment, the curved edge deliberately trimmed and smoothed.				
Δ 1051. 1 large, water rounded beach cobble of microgranite, perhaps used as a hammerstone?				
Δ 1043. 1 large, sub-rectangular granite block. Worked?				

Context No: Area A. (496).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	369g	26	Δ 1057	7
Neolithic/Bronze Age	128g	14		2
Stonework				
Flint	45g	4	Δ 1052, 1053, 1054, 1058	11
Pebble	151g	1	Δ 1056	9
Other	503g	1	Δ 1055	9
<p>Δ 1052, 1053, 1054, 1058. 4 flints. Prehistoric.</p> <p>1 decorated bodysherd, gabbroic admixture fabric with impressed fingernail decoration. "Trevisker" ware? Neolithic/Bronze Age?</p> <p>13 bodysherds, gabbroic admixture fabric (some coarse). Neolithic/Bronze Age?</p> <p>Δ 1027. 26 sherds in an unusual gabbroic admixture fabric, some sherds decorated with applied cordons in a V pattern. "Grooved" ware? Neolithic. Possibly same vessel as Δ 1038.</p> <p>Δ 1055. Water rounded cobble utilised as a polisher with one very distinct heavily polished wear facet. Edges of the stone have been deliberately roughened by hammering to provide grip for the fingers while tool is in use. Utilised for preparation of fabric? Prehistoric.</p> <p>Δ 1056. 1 water rounded palm sized white quartz pebble. Possibly utilised as a smoothing stone. Prehistoric.</p>				

Context No: Area A. (502).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	82g	4	<>3205	2
Bone				
Burnt animal	0.5g	numerous		12
Clay				
Daub	21g	6		12
<p>2 basal sherds in coarse gabbroic fabric. Iron Age?</p> <p>2 small bodysherds (including <> 3205) in coarse gabbroic fabric. Iron Age.</p> <p>Numerous burnt bone fragments (animal)</p> <p>6 burnt clay fragments.</p>				

Context No: Area A. (503)

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	307g	18		2
3 rimsherds (2 vessels) from slack profiled everted rim jars. Gabbroic fabric. Romano-British.				

4 sherds (1 rimsherd) forming a complete profile of a horizontal flanged bowl. Gabbroic fabric. Romano-British.

11 sherds. Gabbroic fabric. Romano-British.

Context No: Area A. (503).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	163g	6		2
Stonework				
Other Elvan	639g	1	Δ 1066	9
Clay				
Daub	34g	numerous		12
1 rimsherd from a flanged bowl. Flange is downward pointing. Gabbroic fabric. Romano-British. 3 rd to 4 th centuries AD.				
5 sherds. Gabbroic fabric. Romano-British.				
Δ 1066. 1 rim sherd of an elvan stone bowl with a beaded rim. Later re-used as a fire lighting stone or pivot base.				
Numerous burnt clay fragments.				

Context No: Area A. (503) SE Quad.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	44g	7		2
Clay				
Daub	147g	6		12
7 sherds. Gabbroic fabric. Romano-British.				
6 fragments of burnt clay.				

Context No: Area A. (503) SW Quad.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	630g	26		2
Metalwork				
Industrial debris	16g	2		12
Stonework				
Granite	551g	1		9
Slate	107g	1		9
Quartz	876g	1		9
Clay				
Daub	254g	Numerous		12

3 rimsherds (2 co-joining) from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British.

2 co-joining rimsherds of a simple slack profiled everted rim jar. Decorated with horizontal and wavy incised lines. Gabbroic fabric. Romano-British.

2 sherds. Decorated with horizontal and wavy incised lines. Gabbroic fabric. Romano-British.

1 sherd with incised line decoration. Gabbroic fabric. Romano-British.

3 neck sherds (2 co-joining) from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British.

15 sherds. Various gabbroic fabrics. Romano-British.

1 notched shillet fragment.

1 large vein quartz fragment.

1 microgranite fragment, part of a saddle quern.

Numerous burnt clay fragments.

2 slag fragments.

Context No: Area A. (505).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	12g	1		2
1 bodysherd, gabbroic admixture fabric. Neolithic/Bronze Age.				

Context No: Area A. (512).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	93g	10		2
Clay				
Daub	66g	10		12
10 sherds. Various gabbroic fabrics. Romano-British.				
10 fragments of burnt clay.				

Context No: Area A. (513).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	53g	2		3
Stonework				
Slate	15g	1		9
1 rimsherd from a horizontal flanged bowl. Gabbroic fabric. Romano-British.				
1 sherd. Gabbroic fabric. Romano-British.				
1 water rounded shillet pebble utilised as a whetstone? Broken.				

Context No: Area A. (514).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	86g	9		3
1 rimsherd from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British. 8 sherds. Various gabbroic fabrics. Romano-British.				

Context No: Area A. (515).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	40g	2		3
2 co-joining sherds forming the basal angle of vessel. Gabbroic fabric. Romano-British?				

Context No: Area A. (516).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	4g	1		3
Modern	3g	1		12
Glass				
Modern	1g	1		12
1 sherd in an unusual gabbroic fabric. Neolithic/Bronze Age? 1 sherd Modern White Glazed Stoneware. 19 th to 20 th centuries. 1 sherd Modern green glass. 19 th to 20 th centuries.				

Context No: Area A. (520).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	38g	2		3
Early Medieval	4g	1		3
Clay				
Other Clay pipe	2g	1		12
2 co-joining abraded rimsherds from a simple slack profiled everted rim jar. Gabbroic fabric. Romano-British. 1 small body sherd "Ham Green" Medieval Coarse ware. 13 th to 14 th centuries. 1 clay pipe stem fragment. Ø = 3.0mm. Pre 1650.				

Context No: Area A. (566).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	210g	12		3
Stonework				
Flint	18g	3		11
Other	1140g	1		10
3 flints. Prehistoric. 12 sherds. Various gabbroic fabrics. Romano-British. 1 large microgranite fragment. One polished facet. Part of a quern stone.				

Context No: Area A. (566) slot 1.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Iron Age	253g	16		3
Stonework				
Quartz	1952g	1		13
1 rimsherd from a flanged bowl. Flange is downward pointing. Gabbroic fabric. Romano-British. 3 rd to 4 th centuries AD. 3 rimsherds (3 vessels) from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British. 12 sherds. Various gabbroic fabrics. Romano-British. 1 large fragment of white vein quartz.				

Context No: Area A. (566) slot 2.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	760g	48		3
Stonework				
Granite	862g	1		10
Pebble	34g	1		10
1 rimsherd from a flanged bowl. Flange is downward pointing. Gabbroic fabric. Romano-British. 3 rd to 4 th centuries AD. 4 rimsherds (4 vessels) from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British. 2 sherds with horizontal incised line decoration. Gabbroic fabric. Romano-British. 2 sherds with impressed "dimple" decoration. Gabbroic fabric. Romano-British. 39 sherds (1 basal angle). Various gabbroic fabrics. Romano-British. 1 large rounded fragment of microgranite? Utilised as a hammerstone? 1 water rounded flint pebble.				

Context No: Area A. (566) slot 3.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	431g	19		3
Stonework				
Slate	9g	1		10
Pebble	208g	4		10
Quartz	275g	2		10
Charcoal	5g	Numerous		12
<p>4 rimsherds (4 vessels) from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British.</p> <p>15 sherds (1 basal angle). Various gabbroic fabrics. Romano-British.</p> <p>1 water rounded flint pebble.</p> <p>2 water rounded white quartz pebbles.</p> <p>1 water rounded shillet pebble (Broken).</p> <p>2 fragments of vein quartz.</p> <p>1 slate fragment.</p> <p>Numerous charcoal fragments.</p>				

Context No: Area A. (566) slot 4.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	284g	27		3
Stonework				
Pebble	93g	2		10
<p>1 rimsherd from a horizontal flanged bowl. Gabbroic fabric. Romano-British.</p> <p>4 rimsherds (4 vessels) from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British.</p> <p>22 sherds, gabbroic fabric. Romano-British.</p> <p>1 water rounded quartzite pebble.</p> <p>1 water rounded white quartz pebble.</p>				

Context No: Area A. (566) slot 5.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	140g	8		3
Glass				
Post-Medieval	4g	1		12

3 co-joining rimsherds from a simple slack profiled everted rim jar. Gabbroic fabric. Romano-British.
 1 body/neck sherd BB1 fabric. Romano-British.
 4 sherds, gabbroic fabric. Romano-British.
 1 shard Post-Medieval green bottle glass. 17th to 18th centuries.

Context No: Area A. (566) slot 6.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	387g	33		3
Stonework				
Pebble	51g	2		10
1 rimsherd from a horizontal (over hung?) flanged bowl. Gabbroic fabric. Romano-British. 6 rimsherds (4 vessels) from simple slack profiled everted rim jars. Gabbroic fabric. Romano-British. 26 sherds, gabbroic fabric. Romano-British. 2 water rounded white quartz pebbles.				

Context No: Area A. (566) slot 7.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	80g	9		3
Medieval	21g	1		3
1 rimsherd from a simple (slightly beaded) slack profiled everted rim jar. Gabbroic fabric. Romano-British. 1 sherd with horizontal applied cordon. Gabbroic fabric. Romano-British. 6 sherds, gabbroic fabric. Romano-British. 1 sherd Cornish Medieval Coarse ware. 14 th to 15 th centuries.				

Context No: Area A. (566) slot 8.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	44g	4		3
Charcoal	5g	Numerous		12
4 sherds, gabbroic fabric. Romano-British. Numerous charcoal fragments.				

Context No: Area A. (566) slot 9.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	17g	3		3
3 sherds, gabbroic fabric. Romano-British.				

Context No: Area A. (566) slot 10.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	3g	1		3
Stonework				
Pebble	178g	1		10
1 sherd, gabbroic fabric. Romano-British.				
1 water rounded quartzite pebble. Utilised?				

Context No: Area A. (566) slot 12.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano British	3g	1		3
1 sherd, "Well made" gabbroic fabric. Romano British.				

Context No: Area A. (566) slot 14.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano British	16g	3		3
Stonework				
Granite	196g	1		10
Pebble	11g	1		10
Charcoal	4g	Numerous		12
1 sherd with rouletted decoration. Gabbroic fabric. Romano British.				
2 sherds, Gabbroic fabric. Romano British.				
1 water rounded slate pebble, edges worn?				
1 water rounded granite pebble.				
Numerous charcoal fragments.				

Context No: Area A. (566) slot 16.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	9g	3	Δ 1078	3, 8

Medieval	8g	1		3
1 rimsherd from a simple everted rim jar. Gabbroic fabric. Romano-British.				
1 sherd. Gabbroic fabric. Romano-British.				
Δ 1078. Single rimsherd of a Samian bowl. Romano-British.				

Context No: Area A. (566) slot 17.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	231g	7	Δ 1077	3,8
2 sherds (1 basal). Gabbroic fabric. Romano-British.				
Δ 1077. 5 co-joining sherds forming the complete profile of a flanged bowl. Flange is downward pointing. Gabbroic fabric. Romano-British. 3 rd to 4 th centuries AD.				

Context No: Area A. (566) slot 19.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	77g	12		3
Stonework				
Granite	954g	1		10
Other Ironstone	18g	1		10
12 sherds (2 basal). Gabbroic fabric. Romano-British.				
1 granite water rounded granite beach cobble (broken), Possibly utilised as a hammer stone?				
1 broken fragment of an ironstone pebble utilised as a whetstone. Shows distinctive concave polished surface.				

Context No: Area A. (566) slot 22.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	126g	18		3
5 sherds with 2 closely spaced cordons. Gabbroic fabric. Romano-British.				
13 sherds. Gabbroic fabric. Romano-British.				

Context No: Area A. (566) slot 23.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	7g	2		3
2 sherds. Gabbroic fabric. Romano-British.				

Context No: Area A. (566) slot 24.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	38g	1		3
1 basal sherd (granitic fabric?) certainly not typical gabbroic. Romano-British.				

Context No: Area A. (566) slot 25.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano British	18g	3		3
1 rimsherd (lid?). Gabbroic fabric. Romano-British.				
2 sherds. Gabbroic fabric. Romano-British.				

Context No: Area A. (568).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	51g	5		3
2 bodysherds with incised line decoration. Gabbroic admixture fabric. Possibly "Grooved" ware? or "Trevisker" ware? Neolithic/Bronze Age.				
3 sherds. Coarse gabbroic admixture fabric. Possibly "Grooved" ware? or "Trevisker" ware? Neolithic/Bronze Age.				

Context No: Area A. (574).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	1g	1		3
1 small body sherd Cornish Late Medieval Coarse ware with glazed interior. 15 th to 16 th centuries.				

Context No: Area A. (577).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	17g	5		3
Stonework				
Pebble	33g	2		10
5 small heavily abraded sherds. Gabbroic fabric. Neolithic/Bronze Age to Romano-British.				
2 water rounded white quartz pebbles.				

Context No: Area A. (591).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	7g	1		3
Modern	1g	1		12
Charcoal	1g	Numerous		12
1 sherd. Gabbroic fabric. Romano-British. 1 small sherd Modern Brown Glazed Stoneware. 19 th to 20 th centuries. Numerous charcoal fragments.				

Context No: Area A. (591) Slot 4.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Post-Medieval	8g	1		3
1 sherd Post Medieval Glazed Red Earthenware. 17 th to 18 th centuries.				

Context No: Area A. (597).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic	39g	2	Δ 1061	8
Neolithic/Bronze Age	231g	21		3
Stonework				
Flint	50g	3	Δ 1059, 1069	11
Pebble	159g	1		10
Charcoal	11g	Numerous		12
Δ 1059, 1069. 3 flints. Prehistoric. 1 flat topped simple, everted rimsherd. Gabbroic admixture fabric. Neolithic/Bronze Age. 1 comb stamped (in a chevron pattern) decorated sherd. Gabbroic admixture fabric. Possibly "Grooved" ware? or "Trevisker" ware? Neolithic/Bronze Age. 6 bodysherds. Coarse gabbroic admixture fabric. Neolithic/Bronze Age. 10 bodysherds. Gabbroic/gabbroic admixture fabric. Neolithic/Bronze Age. Δ 1061. 2 co-joining bodysherds. Horizontal applied cordon above a zone of comb stamped (in a chevron pattern) decoration. Gabbroic admixture fabric. Possibly "Grooved" ware? or unusual "Trevisker" ware? Neolithic/Bronze Age. 1 water rounded pebble (broken). Numerous charcoal fragments.				

Context No: Area A. (601).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	21g	6		3
Modern	3g	1		12
Stonework				
Flint	3g	2		11
Pebble	1g	1		10
Quartz	339g	5		10
<p>2 flints. Prehistoric.</p> <p>6 sherds. Various gabbroic fabrics. Romano-British.</p> <p>5 fragments of white vein quartz.</p> <p>1 small water rounded white quartz pebble.</p> <p>1 sherd Modern White Glazed Earthenware. 18th to 19th centuries.</p>				

Context No: Area A. (605).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	10g	1		3
Unknown	336g	12	Δ 1064	7
<p>1 sherds. Non standard gabbroic fabric. Romano-British?</p> <p>Δ 1064. 12 basal sherds, unusually sandy textured gabbroic Pottery. Fabric not typically prehistoric. It does not comply to "normal" Early-Medieval" fabrics either. Unknown?</p>				

Context No: Area A. (612).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	245g	9		3
Clay				
Daub	3g	1		12
<p>3 rimsherds forming the complete profile of a bowl with beaded upright rim. Gabbroic fabric. Romano-British.</p> <p>3 co-joining flat basal sherds. Gabbroic fabric. Romano-British.</p> <p>1 rimsherd from a simple slack profile everted rim jar. Gabbroic fabric. Romano-British.</p> <p>2 sherds. Gabbroic fabric. Romano-British.</p> <p>1 fragment of burnt clay.</p>				

Context No: Area A. (614).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	458g	17		3
Bone				
Burnt animal	6g	Numerous		12
17 bodysherds (1 basal). Thick walled gabbroic admixture fabric. Neolithic/Bronze Age? Numerous fragments of burnt bone (animal				

Context No: Area A. (619).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	272g	16		3
Stonework				
Flint	4g	1	Δ 1068	11
Bone				
Burnt animal	1g	4		12
Δ 1068. 1 flint. Prehistoric. 16 bodysherds. Thick walled, coarse gabbroic admixture fabric. Neolithic/Bronze Age? 4 fragments of burnt animal bone				

Context No: Area A. (634).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	3200g	39	Δ 1063	6
Δ 1063. 39 sherds forming a large portion of the base and side of a cordoned ware storage vessel. No rim present. Gabbroic fabric. Romano-British.				

Context No: Area A. (644).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	74g	2		4
2 co-joining basal sherds. Gabbroic fabric. Romano-British?				

Context No: Area A. (646).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	52g	2		4

1 rimsherd from a simple slack profile everted rim jar. Granitic? fabric. Romano-British.
1 sherd. Granitic? fabric. Romano-British.

Context No: Area A. (649).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Clay				
Daub	577g	Numerous		4, 12
Numerous fragments of daub incorporating 2 potsherds in a gabbroic fabric. Romano-British.				

Context No: Area A. (651).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Granite	1574g	2		13
Unknown	1392g	1		13
2 rounded granite fragments (utilised?). 1 rounded stone (microgranite?). Utilised as a hammerstone?				

Context No: Area A. (653).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Pebble	2g	1		10
Clay				
Daub	3g	1	<> 3259	12
1 water rounded white quartz pebble. <> 3259. 1 fragment of burnt clay.				

Context No: Area A. (664).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	43g	4		4
Stonework				
Slate	752g	1		10
Other Greisen	95g	1		10
4 sherds (1 basal). Gabbroic fabric. Romano-British. 1 greisen fragment. This appears to be a lug/handle off a stone bowl. If this is the case Romano-British. 1 large water rounded shillet block, utilised as a whetstone, edges have distinct wear facets.				

Context No: Area A. (666).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	46g	1		4
1 sherd. Gabbroic admixture fabric. Neolithic/Bronze Age.				

Context No: Area A. (679).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	26g	2		4
2 sherds. 1 sherd decorated with comb stamped (in a chevron pattern) decoration. Gabbroic admixture fabric. Possibly "Grooved" ware? or unusual "Trevisker" ware? Neolithic/Bronze Age.				

Context No: Area A. (686).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Metalwork				
Iron	16g	3	Δ 1070	12
Δ 1070. 3 iron fragments.				

Context No: Area A. (691).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Granite	62g	1		10
Quartz	176g	1		10
1 large fragment of white vein quartz. 1 rounded fragment of granite.				

Context No: Area A. (697).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	2g	1		11
1 flint. Prehistoric.				

Context No: Area A. (699).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	31g	3		4
Stonework				

Pebble	17g	1		10
1 rimsherd from a simple slack profile (slightly beaded) everted rim jar. Gabbroic fabric. Romano-British.				
2 sherds. Gabbroic fabric. Romano-British.				
1 water rounded white quartz pebble.				

Context No: Area A. (714).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	8g	1		4
1 sherd. Gabbroic fabric. Romano-British.				

Context No: Area A. (715).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano British	5g	1		4
1 heavily abraded rimsherd, slightly beaded everted rim of a jar. Gabbroic fabric. Romano British.				

Context No: Area A. (726).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Modern	5g	1		12
Clay				
Daub	22g	Numerous		12
1 sherd Modern White Glazed Stoneware. 19 th to 20 th centuries.				
Numerous burnt clay fragments.				

Context No: Area A. (728).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	4g	1		4
Medieval	3g	1		4
1 sherd. Gabbroic fabric. Romano-British.				
1 sherd Cornish Medieval Coarse ware (Bunnings Park/Stuffle ware). 13 th to 14 th centuries.				

Context No: Area A. (730).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	38g	3	Δ 1073	4, 8

1 sherd. Gabbroic fabric. Romano-British.

Δ 1073. 2 co-joining rimsherds from a flanged bowl (horizontal flange). Gabbroic fabric. Romano-British.

Context No: Area A. (744).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	120g	10		4
1 rimsherd from a flanged bowl (horizontal flange). Gabbroic fabric. Romano-British. 1 simple rimsherd. Gabbroic fabric. Romano-British. 8 sherds. Various gabbroic fabric. Romano-British.				

Context No: Area A. (749).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Metalwork				
Iron	8g	1		12
1 square headed iron nail.				

Context No: Area A. (752).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	38g	3		4
Stonework				
Slate	477g	1		10
Quartz	370g	1		10
1 complex cordoned ware rimsherd. Gabbroic fabric. Romano-British. 2 nd century AD. 2 sherds. Gabbroic fabric. Romano-British. 1 large fragment of vein quartz. 1 rounded fragment of microgranite.				

Context No: Area A. (753).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	3g	1		1
1 sherd. Gabbroic fabric. Romano-British.				

Context No: Area A. (754).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	64g	3		4
3 co-joining basal sherds. Gabbroic fabric. Romano-British.				

Context No: Area A. (755).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Slate	2kg+	2	Δ 1075, 1076	9, 14
Other (Greisen)	1024g (2 ¼ lb)	1	Δ 1074	9
<p>Δ 1074. White Greisen weight (2 ¼ lbs) pierced for suspension for use on a steelyard balance. With incised line decoration. Romano-British.</p> <p>Δ 1075. 1 large sub rectangular shillet block with conical depression or "cup" mark at the centre of one large flat face.</p> <p>Δ 1076. 1 water rounded elongated shillet pebble utilised as a whetstone showing distinctive wear facets and striations.</p>				

Context No: Area A. (764).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	6g	1		4
Clay				
Daub	33g	1		12
<p>1 sherd. Gabbroic fabric. Romano-British.</p> <p>1 fragment of burnt clay.</p>				

Context No: Area A. (765).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano British	7g	1		4
1 very abraded sherd. Gabbroic fabric. Neolithic/Bronze Age to Romano-British.				

Context No: Area A. (781).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano British	384g	121	Δ 1071	8
<p>Δ 1071. Numerous small fragments of gabbroic fabric (crushed) incorporated within a hard clay matrix. Cordon ware. Possibly complex rim. Romano British. Material also obtained from sample <>3283.</p>				

Context No: Area A. (788).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Other (Quartzite)	10g	1		10
1 water rounded quartzite whetstone fragment (broken).				

Context No: Area B. u/s.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	8g	2		4
Stonework				
Flint	70g	6		11
Clay				
Other Clay pipe	4g	1		12
Glass				
Modern	14g	1		12
6 flints. Prehistoric. 2 small sherds Cornish Medieval Coarse ware. 14 th to 15 th centuries. 1 clay pipe stem fragment. Ø = 2mm. 18 th century. 1 shards Modern glass bottle neck. 19 th to 20 th centuries.				

Context No: Area B. (2).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	11g	1	Δ 1008	11
Δ 1008. 1 flint. Prehistoric.				

Context No: Area B. (4).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	22g	2	Δ 1001, 1009	11
Δ 1001, 1009. 2 flints. Prehistoric.				

Context No: Area B. (5).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Romano-British	19g	4		1
1 rimsherd (downward pointing) flanged bowl rim. Gabbroic fabric. Romano-British. 3 co-joining sherds prehistoric gabbroic fabric. Romano-British.				

Context No: Area B. (140).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Neolithic/Bronze Age	336g	12		4
Clay				
Daub	21g	5		4
<p>1 slightly everted rimsherd. Decorated with horizontal incised lines close to rim. Gabbroic admixture fabric. Possibly "Grooved" ware? or unusual "Trevisker" ware? Neolithic/Bronze Age.</p> <p>5 sherds (4 co-joining). Decorated with very crude incised lines. Non standard gabbroic admixture fabric. Possibly "Grooved" ware? or unusual "Trevisker" ware? Neolithic/Bronze Age.</p> <p>6 sherds (1 basal). Various gabbroic admixture fabrics. Neolithic/Bronze Age?</p> <p>5 daub fragments.</p>				

Context No: Area B. (209).

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Unknown	61g	1		4
1 large rimsherd, gabbroic fabric. Unknown form. Prehistoric.				

Context No: Area C. u/s.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Stonework				
Flint	81g	1		11
1 flint. Prehistoric.				

Context No: Field 7. u/s.

Material	Weight (G)	No Of Items	Object No	Interim Box No
Pottery				
Medieval	545g	15		4
Post-Medieval	705g	15		4
Stonework				
Flint	580g	13		11
Pebble	111g	2		10
Other (quartzite)	434g	3		10
Clay				
Tile	90g	1		4
<p>13 flints. Prehistoric.</p> <p>13 sherds (including jug handles/rim's etc) Cornish Late Medieval Coarse ware's (including</p>				

Lostwithiel ware). 15th to 16th centuries.

2 handle sherds, white fabric green glaze. Hampshire ware? Beauvais ware? 15th to 16th centuries.

6 rimsherds Cornish Post-Medieval Coarse ware (including 3 skillet handles). 16th to 17th centuries.

9 sherds Post Medieval Glazed Red Earthenware. 16th to 18th centuries.

1 fragment Medieval roofing tile. 15th to 16th centuries.

2 water rounded elongate skillet pebbles, perhaps utilised as whetstones.

2 quartzite pebble whetstones with distinct wear facets, polished surfaces and striations.

1 squared quartzite block whetstone (broken). Medieval.

Excluding the collection of flints (described in section 10.5 by Anna Lawson-Jones) the earliest identifiable artefacts recovered during this project was pottery dating from the Neolithic period. Though some of the identifications are tentative based on the occurrence of unusual atypical gabbroic and gabbroic admixture fabrics, a large number can be positively identified as "Grooved" ware comparable in form and decoration to material from Durrington Walls (Wainwright and Longworth 1971).

In this initial catalogue of artefacts a total of 109 sherds are assigned to the Later Neolithic Period (2900-2300 BC) period coming from contexts (125), (148), (194), (294), (299), (328), (329), (330), (332), (397), (495), and (496) all coming from Area A. A wide variety of decorative styles were observed including overall impressed fingernails, paired fingernail impressions, applied cordons, comb stamping and incised lines, often being a combination of several of these. The forms observed indicate the presence of several vessels. This is an important collection, being one of the largest recovered in Cornwall in recent years.

Possible Late Neolithic/Bronze Age ceramics (238 sherds) were recovered from contexts (30), (32), (111), (124), (125), (294), (303), (307), (308), (317), (318), (319), (322), (326), (332), (334), (362), (402), (435), (438), (448), (473)/(474), (496), (505), (516), (568), (597), (614), (619), (666), and (679) within Area A and from context (140) in Area B. The collection includes rimsherds from at least a couple of vessels, and typical decorated bodysherds. The material was provisionally identified as Trevisker Ware in gabbroic or gabbroic admixture fabrics, but much if not all of this may prove to be Late Neolithic in date.

The separation of material into Neolithic and Neolithic/Bronze Age wares (apart from the really diagnostic pieces) is tentative. Many of the fabrics observed were atypical for either period, so it is possible that some of the material assigned to the Bronze Age could be Neolithic, and vice versa.

Some burnt animal bone was found within contexts (307), slot 11, (319), (477), (479), (484), (502), (614), and (619), although most of this material was undiagnostic, identifiable fragments proved to be animal bone (information from Lorraine Higbee, section 10.6).

Material that is possible exclusively Romano British (233 sherds) was recovered from contexts (10), (120), (180), (224), (295), (303), (307), (311), (312), (313), (315), (324), (340), (379), (415), (426), (486), (492)/(493), (495), (502), (566), (715), (765), and (781), all from Area A. All were gabbroic and included Cordoned wares.

The largest collection of ceramics (625 sherds) comes from the Romano-British period. Several flanged bowls and slack profiled cooking vessels and jars were observed. This material was collected from Area A. u/s, Area A. u/s north, Area A. u/s north side near enclosure, (5), (303), (306)/(307), (307), (337), 338, (340), (344), (379), (383)/(384), (388), (416), (425), (430), (434), (435), (467), (473)/(474), (474), (475), (477), (479), (484), (503),

(512), (513), (514), (515), (519), (566), (577), (591), (601), (605), (612), (634), (644), (646), (664), (699), (714), (728), (730), (744), (752), (753), (754), and (764). The greatest concentration (207 sherds) came from context (566). Gabbroic fabric predominates though four sherds of possible granitic fabric (from contexts (306)/(307), (324), (566) and (646)) were also found. The forms of flanged bowl suggest a continuation of occupation in the area into the 3rd and 4th centuries AD.

Imported Roman wares were also recognised. A body/neck sherd of BB1 came from (566) slot 5, while a rimsherd of a Samian bowl came from (566) slot 16.

The fragment of a rotary quern topstone (context 338), the greisen weight (context 755) and the rimsherd of an elvan stone bowl with beaded rim also probably belong to this period (Quinnell 1993).

Early medieval activity on the site was hinted at by a possible "Bar Lug" and "Grass Marked" sherd from Area A.u/s north side near the enclosure, and a "Grass Marked" sherd from context (19). Though most likely "Sandy Lane Ware" dating from the 9th to 11th centuries AD, none of the sherds were sufficiently diagnostic to further refine the date.

There is a scattering of sherds from the medieval and post-medieval periods across the site, some coming from sealed contexts (within field ditches [18] (17); [303] (304) (305); [383] (384); [177] (178)) though most are unstratified. This is typical of assemblages obtained from most Cornish fields close to farming communities the finds being derived from domestic midden material being utilised for the manuring and improvement of the fields.

10.5 The Lithic Assessment by Anna Lawson Jones

10.5.1 Introduction

This assemblage contains seventy four pieces of worked flint and chert (including a single piece of quartz). Material found in Areas A, B and C relate specifically to field work carried out during 2002. The unstratified material found in Field 7 was previously found by a local metal detectorist.

The vast majority of the material is of pebble or probable pebble origin (see table 10.5.5) and is likely to have been collected from the local beaches. Cornish beaches provide a surprisingly rich and varied supply of both flint and chert. The working and use of pebble flint and chert in Cornwall is not in itself a dateable characteristic. It was a raw material used throughout the prehistoric period. Pebble-based flint working and the resultant scatters of knapped material tend to exhibit a number of characteristics. The generally small size of the raw material results in a larger proportion of corticated (primary) waste material and a smaller size of end product or tool. Knapping of pebble material frequently involved the use of an anvil, which often resulted in distinctive distal flaking or damage. Some evidence for this was noted within the assemblage.

Larger nodular material does not occur naturally in Cornwall. The nearest and most-likely source for this often good quality, dark flint would be from the Beer Head chalk outcrop on the south-east Devon coast (Care 1982, and Tingle 1988). Flint could have been imported in the form of unmodified nodules, partially prepared nodules or perhaps as finished artefacts. In Cornwall the use of nodular flint is considered indicative of the third and second millennia BC (Healy 1985, Berridge and Roberts 1986). A closer secondary source, the Devon head and gravel deposits of western Devon (Wainwright and Smith 1980) could well be the source for the nodular chert piece. The piece of probable Portland chert originated from its parent source some 150 miles to the east. It could either have been deliberately imported into Cornwall or it could have been washed up on the beach via

long shore drift.

10.5.2 Assessment discussion

The lithic assessment has resulted in the identification of a definite, but limited, number of distinct elements, some of which are diagnostic of specific periods in prehistory. A limited number of the finely worked blades for example are Mesolithic in date (particularly the very pale, partially recorticated blades). Some of the deliberately produced large flakes, the nodular material and the arrowhead are all Neolithic in date. Additionally a proportion of the assemblage could easily span the Later Neolithic through to the Bronze Age. However, nothing diagnostically Bronze Age was noted.

No. of pieces	Brief description / tool type
AREA A	
7	Core
2	Scraper
6	Blade (2knives?)
11	Flakes (some cutting flakes, plus 1 knife)
7	Engraver/point
1	Tried pebble
1	Arrow
9	Waste
2	Burnt
2	Misc. retouched
1	Pebble (un-used)
1	Quartz (unworked)
45	

AREA B	
1	Core
4	Scrapers
1	Blade
1	Ret. flake
2	Waste flake
1	Poss. natural break
13	

AREA C	
1	Core
1	

FIELD 7	
4	Core (2 re-used)
2	Blade
1	Scraper
1	Notched/shaft straightener
2	Large flakes

3	Flake (2 retouched)
13	

Table showing a simplified break down of tool types from within the assessment (by area).

The assemblage indicates both primary nodular/pebble core preparation and secondary tool production and working. Unmodified chips and waste constitute the end product of core preparation and reduction. The majority of the cores (although not large in number) are of the multi-platform flake and flake/blade type. In general these are hard to date, although they broadly belong to the Neolithic and Bronze Age periods. In addition a single platform and a bipolar platform blade core were found, both of which potentially date to the Earlier Neolithic period. During the Mesolithic and Early Neolithic period flint working had a more systematic, precise and (perhaps superficially) less wasteful approach. Some of the well produced blade material dates to the Mesolithic/Early Neolithic period. The Mesolithic presence should not be over emphasised on the basis of this particular assemblage, but in conjunction with earlier assemblages looked at from Tremough (Lawson-Jones 2002) there clearly is Mesolithic activity represented within the general lithic assemblage for Tremough.

Flint chips and other tertiary waste attest to secondary working and the production of tools on site. The majority of the material is flake (as opposed to blade) dominated, and much of it is not immediately diagnostic in terms of date and function. Distal damage to a number of the pieces indicates probable anvil use during knapping (a characteristic frequently found in association with pebble based industries) and for the use of hard and soft hammering (for example stone, wood or antler hammers etc.). Some of the scrapers, cores and engravers/points etc. may well date to the Later Neolithic/Bronze Age period. In terms of date this would broadly span from 3000 BC to 1800 BC.

In terms of context, this assemblage contains deliberately placed, residual (accidental) and unstratified finds. Area A contained a series of Neolithic pits (based on diagnostic sherds of pottery included within their fills) which included several fine nodular flint work pieces. Four nodular flint artefacts were recovered from pit fill (495) ([494]; SF 1044, 1049, 1050 and 1041), three from spread (496) (SF 1052, 1058, 1054), two from pit fill (332) ([331]; SF 1030) and one from (330) ([329]; SF 1023). Two tools in nodular flint were recovered from features (311) ([310]) and (597) ([596]) truncating structure 712, and may represent residual material from this structure. The majority of this flint work was pristine, freshly knapped, un-used and un-damaged, implying that they were either deliberately made or specifically selected for inclusion within the 'special' deposit. A number of other features and layers also produced flint and chert material. These included six artefacts found within the central hearth pit within structure 392, (contexts (319) ([320]) and (619) ([618])), one from (420) ([418]) and one from (484), structure 392 postholes. The hearth pit flint included a blade, and engraver and a knife, all derived from pebble flint and consistent with a Neolithic or Bronze Age date. Three additional items were recovered from the pits that yielded the majority of the nodular flint, contexts (294) ([295]), (334) ([333]) and (493) ([492]). Several of the flint items were recovered from later features such as the Romano-British enclosure ditch (566) ([565]) or topsoil. An oblique arrowhead of Late Neolithic date was found during the cleaning of layers sealing the Romano-British structure 338.

The apparent rapid wholesale filling of the pits in the north-western (Area A) pit group may imply the deliberate inclusion of flint material. Much of the other material will reflect the contemporary use of flint on-site during the features lifetime. The presence of Neolithic and later pottery, etc. in the immediate vicinity of Area A for example, means that a proportion of the assemblage is likely to be significantly intermixed. In some cases the sporadic use and/or loss of artefacts will account for 'stray' finds. The use of arrows

during hunting forays, for example would be an obvious example of this kind of loss. In addition to the material found within specific contexts, some of the assemblage will be the result of later disturbance via re-settlement or re-use of the landscape. From (at least) the medieval period up to modern day, agricultural practice in the form of deeper ploughing, continual uprooting and the shift of soils with slope etc. will have alternately exposed to the elements, sealed, mixed and damaged all the different find types. Stone artefacts are reasonably resilient and will survive (occasionally in a battered state) such activity. Pottery and other similarly friable, fragile finds will tend to survive either selectively or not at all.

10.5.3 Concluding comments

As a whole this assemblage contains a wide ranging collection of material. It shows similarities with previously found lithic material from Tremough in terms of date range, variety of source and relative ubiquity across the site. It has also continued the pattern (recognised during Phase 1) of distinguishable pockets/areas of activity, for example the nodular material from Field 7, the fleeting Mesolithic presence and the mixed Neolithic activity seen across the main development area (Areas A, B and C). This assemblage adds an additional element in the form of probable 'ritual' deposition during the Late Neolithic period.

The date range spans the Mesolithic through to at least the end of the Neolithic period and probably beyond (in to the Bronze Age).

- *Mesolithic activity.* In the light of the small number of diagnostic pieces found, what activity there was would seem to have been small scale (and potentially fleeting). This conclusion is very much in keeping with previous work carried out at Tremough (Lawson-Jones 2002).
- *Neolithic activity.* This assemblage indicates definite Neolithic knapping, probable settlement (and more specialised deposition) activity in the vicinity. The nodular material found in Field 7 represents a continuation of the evidence found during previous phases of field work (Lawson-Jones 2002). Larger flaked material, including some of the cutting flakes and scrapers, representing settled, domestic activity may well date to this period. The finely produced (and in some cases the deliberately deposited nodular material) associated with some of the Area A features (the north-western pit group) represents a quite different context, which might represent evidence of structured deposition during the later Neolithic.
- *Bronze Age activity.* Bronze Age activity, if present, within Areas A, B and C has left little in the way of artefactual evidence. Known Bronze Age activity took place to the east of Area A and to the north of Area B (found during the Phase 1 works – Lawson-Jones 2002), implying that residual lithics may extend in to these areas. No diagnostic, specifically Bronze Age material was seen in the assemblage. However some of the undated material could well belong to the Bronze Age. Potentially some of the multi-platformed cores could belong to this period.

10.5.4 Recommendations for Analysis and Publication

- A number of pieces should be illustrated during analysis (possibly an additional 3 or 4 as well).

Area A	= 338 U/S SW08 (Neolithic arrowhead)
	= (493) <1047> (chert circular scraper)
	= (495) <1044> (Neolithic knife)
Area B	= (10) <1000> (white Mesolithic/Neolithic blade)

Field 7 = U/S (very large nodular, primary cutting flake)
 = U/S (larger of the two blades – potentially Mesolithic date)

- Any patterning within the assemblage should be looked at.
- Other sites with deliberate or ritual deposition of flint work should be looked up.
- The assemblage needs to be put within a Cornish context.
- The assemblage needs to be combined with/looked at in conjunction with the earlier lithic collections found during fieldwork. This would include the entirety of the Phase 1 works, all piecemeal watching briefs and any material attained during evaluation trenching and test pit excavation.

10.5.5 List of flint objects

Key: P. = Primary flake, S. = Secondary flake, T. = Tertiary flake.

N. = nodular source, P. = pebble source, C. = chert, Q. = quartz.

Meso. = Mesolithic, Neo. = Neolithic, BA = Bronze Age.

Context No.	Small find No.	P., S. or T.	Source (N., P. Q. or C.)	Tool	Date	Comments
Area A						
(10)	<1000>	T	P?	Blade	Meso.?	Plano-convex. White. Fine and complete.
(194)	-	T	P?	Flake	Prehist.	Thin and battered.
(194)	-	T	C?	Engraver?	Prehist.	Probable Portland chert. Possible retouch (or damage).
(218)	-	T	P?	Flake	Prehist.	Thin, broken flake.
(222)	-	T	P?	Flake	Prehist.	Unmodified triangular flake.
(294)	<1013>	T	P?	Flake	Prehist.	Thin waste.
(304)	-	S	P	Point	Neo./B.A.	Worked point with possible opposing engraver.
(311)	<1062>	S	N	Engraver	Neo.	Thick, near rectangular.
(313)	-	P	P	Flake	Prehist.	Waste.
(319)	-	-	Q	-	-	Not modified.
(319)	-	T	P?	Blade	Prehist.	Long, thin, possibly burnt.
(319)	<1065>	P	P	Engraver	Neo./B.A.	Thick flake with engraver end.
(319)	<1015>	T	P?	Knife	Neo./B.A.	Thin, elongate, bilaterally retouched blade.
(319)	<1060>	P	P	Tried pebble	Prehist.	Waste.
(330)	<1023>	S	N	Core	Neo.	Multi-platform, pale, flake/blade core with possible cutting reuse.
(332)	-	P	N	Core	Neo.	Very poor quality.
(332)	<1032>	S	P	Flake	Prehist.	Moderately large, thin and not modified.

Context No.	Small find No.	P., S. or T.	Source (N., P. Q. or C.)	Tool	Date	Comments
(332)	<1030>	S	N	Flake	Neo.	Post-depositional or possible use related damage.
(334)	-	S	P	Slicing flake	Neo.?	Moderately large, thick, un-modified. Has lateral use wear.
338	u/s Sw08	T	P?	Arrow	Late Neo.	Fine, complete, small, bifacially worked oblique arrowhead.
(384)	-	S	P	Piercer	Prehist.	Small, sharp and possibly notched.
(420)	-	P	P	Pebble	-	Complete. Not modified.
(425)	-	T	P?	Flake	Prehist.	Small waste/debitage flakelette.
(484)	-	T	P?	Blade	Prehist.	Burnt, broken, thick. Waste?
(490)	<1039>	S	P	Blade	Prehist.	Thick, broad, partial retouch. Patchy ventral gloss.
(493)	<1047>	T	C	Scraper	Neo./B.A.	Fairly large, thick, discoidal, distinctively honey coloured.
(495)	<1045>	S	P	Point	Neo.?	Large, fairly thick, distal end missing of probable engraver / point.
(495)	<1044>	T	N?	Blade knife	Neo.	Long, fairly thick, rectangular. Partial lateral retouch, thin distal tip possibly missing. Source - probably nodular based on colour of other definite nodular pieces in same context and length..
(495)	<1049>	S/T	N?	Point?	Neo.?	Probably worn/broken during use. Possibly retouched.
(495)	<1050>	S	N	Core	Neo.	Multi-platformed, flake and blade core.
(495)	<1041>	T	?	Flake	Neo.?	Fairly large cutting flake. Tiny lateral retouch. Limited distal, dorsal glass on scar ridge.
(496)	<1052>	S	N	Flake	Neo.	Un-used cutting flake / waste.
(496)	<1058>	S	N	Core	Neo.	Multi-platformed flake core.
(496)	<1054>	S	N	Flake	Neo.	Thick, short, fresh, un-used / damaged waste?
(496)	<1053>	T	P?	Flake point?	Neo./B.A.	Slightly damaged, thickish flake with probable distal point and lateral damage.
(566)	-	P	P	Flakelette	Prehist.	Knapping waste.
(566)	Slot 17	T	P?	Flake	Neo./B.A.	Burnt, broken thick flake / possible former scraper.
(566)	Slot 17	P	P	Scraper	Neo./B.A.	Steeply retouched ovate scraper.
(566)	Slot 9	T	P?	Flake	Prehist.	Waste, possible core rejuvenation.
(597)	-	T	P?	Flakelette	Prehist.	Waste. Tiny.

Context No.	Small find No.	P., S. or T.	Source (N, P, Q, or C.)	Tool	Date	Comments
(597)	-	S	P	Flakelette	Prehist.	Waste. Tiny.
(597)	<1069>	T	NP	Scraper?	Neo./B.A.	Blade with thin distal end and very fine, small distal/lateral retouch. Bag refers to adhering resin? - none noted.
(597)	<1059>	S	P	Flake	Neo./B.A.	Large, lozenge shaped flake. Possible un-modified scraper use.
(601)	-	T	P?	Flake	Prehist.	Hinged distal end of flake.
(601)	-	S	P	Piercer	Prehist.	Mid blade portion with piercer at end. Slightly heat crazed.
(619)	<1068>	P	P	Flake	Prehist.	Remnant minimal / simple retouch. Possible broken scraper.
(697)	-	T	P?	Awl?	Prehist.	Small, retouched and notched piece with broken probable small retouched point / awl. Abraded (at least in part through wear).
u/s N	-	T	?	Flake	Neo./B.A.	Thin, fresh, fairly large with probable post-depositional lateral breaks.
u/s W	-	T	?	Core?	Neo.?	Cutting flake with removals from both sides to facilitate handling. No obvious use wear.
u/s	Nside nr enc.	S	P	Core point /	Neo./B.A.	Non-exhausted partial core with short retouched/ damaged? Point.
u/s	Nside nr enc.	T	P?	Flake	Prehist.	Partial dorsal retouch at distal end. Knife/scraper edge?
Area B						
(2)	<1008>	S	P	Core	Prehist.	Single platformed, bladey.
(4)	<1009>	T	P?	Scraper	Neo.?	End and side scraper. Fine retouch.
(4)	<1001>	T	P?	Flake	Prehist.	Tiny retouch - possible fine scraper edge.
(180)	-	T	P?	Scraper	Neo./B.A.	Small, ovate and partially burnt.
u/s	-	P	C	-	-	Possible natural break.
u/s	-	T	P?	Flake	Prehist.	Rejuvenation waste flake.
u/s	-	T	C?	Flake	Neo./B.A.	Portland chert. Waste?
u/s	-	T	P?	Blade	Prehist.	Bulbar end of a bilaterally retouched blade. Knife?
u/s	-	P	P	Scraper	Neo./B.A.	Small, semi-circular, lateral scraper.
u/s	-	P	P	Scraper	Prehist.	Split pebble with short lateral retouch.
Area C						
u/s	-	S	C	Core	B.A.?	Multi-platformed with possible cutting / lateral re-use.

Field 7						
Context No.	Small find No.	P., S. or T.	Source (N, P, Q, C.)	Tool	Date	Comments
u/s	-	S	P	Blade	Meso. / Early Neo.	Abraded, pale flint, unmodified. From a blade core.
u/s	-	T	P?	Blade	Meso. / Early Neo.	Abraded, pale flint. Possible distal / lateral retouch. From a single platformed blade core.
u/s	-	P	N	Flake	Neo.	Very large. Lateral removals associated with heavy duty use.
u/s	-	S	NC	Core	Neo.?	Large. Re-used. Has an abraded probable point.
u/s	-	S	P	Core	Neo.?	Large, faulted, abandoned core with removals / possible scraper use.
u/s	-	P	P	Flake	Neo.?	Large, unmodified cutting flake with edge wear.
u/s	-	S	P	Flake	Neo.?	Large, unmodified possible cutting flake.
u/s	-	S	P	Flake	Neo.?	Retouched notch. Shaft straightener?
u/s	-	P	P	Scraper	Prehist.	Small, thick circular scraper.
u/s	-	T	P?	Flake	Neo.?	Probable cutting flake. Blistered - frost fracture.
u/s	-	S	P	Core	Meso./Neo.	Bipolar blade core.
u/s	-	T	P?	Flake	Neo.?	Abraded. Probable lateral retouch (bashed during use).
u/s	-	T	P?	Flake	Prehist.	Large, long, hinged flake with distal / lateral retouch.

10.6 Brief Notes On The Calcined Bone - Lorraine Higbee

Approximately 22 grams of bone was recovered from 11 separate contexts of Romano-British date and includes material retrieved by hand and from the wet sieving of bulk soil samples.

All of the bone fragments are calcined and in addition 2 fragments of charred (black) bone were also recovered. The fragments from most contexts are small and undiagnostic however, two conjoining fragments from sample residue 3222 context (319) have been identified as sheep/goat horn core on the bases of size, texture and cross-sectional shape.

No further work is recommended on the assemblage.

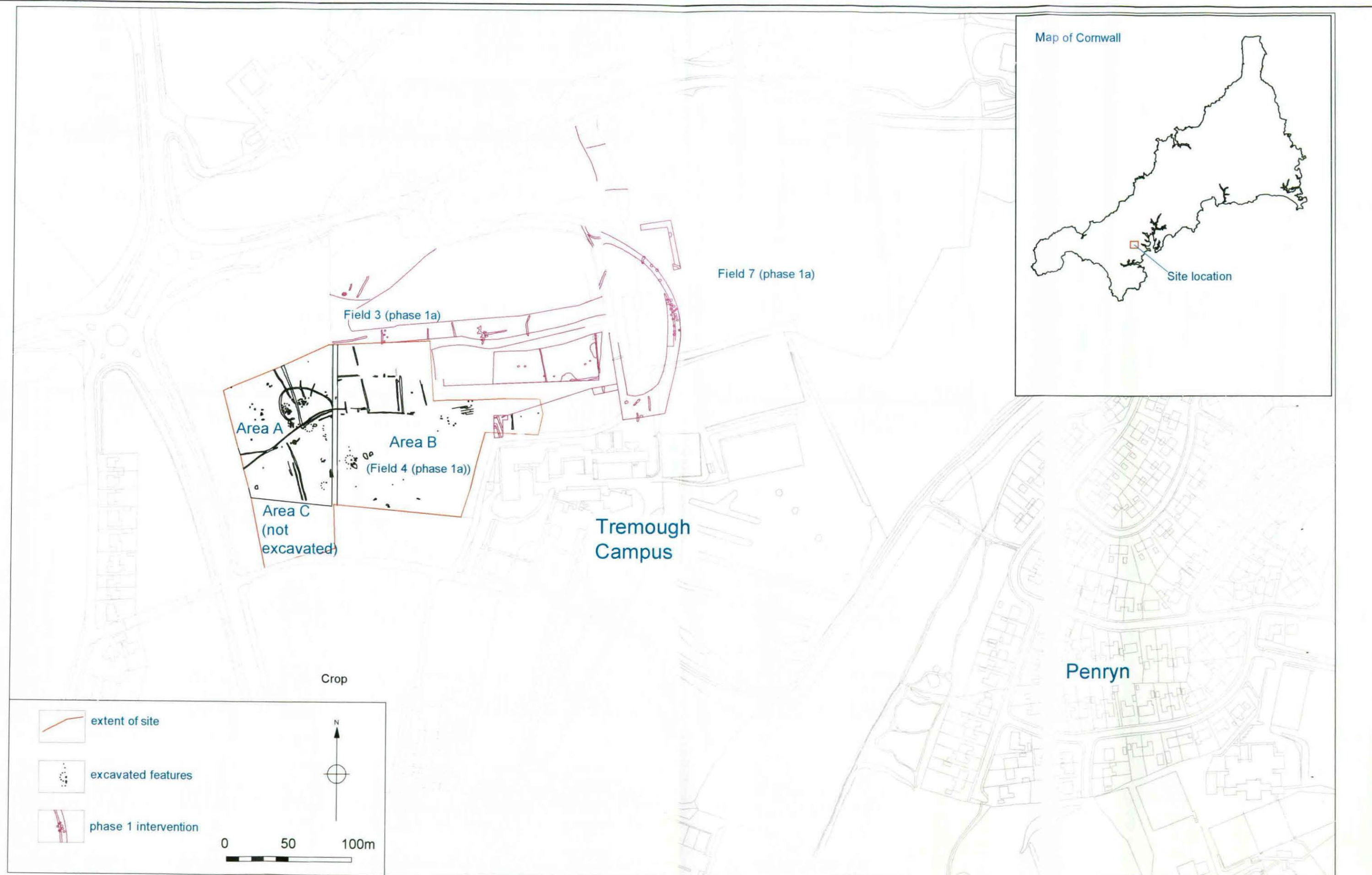


Figure 1: Map showing extent of the site and all major features recorded during the excavation (see key)

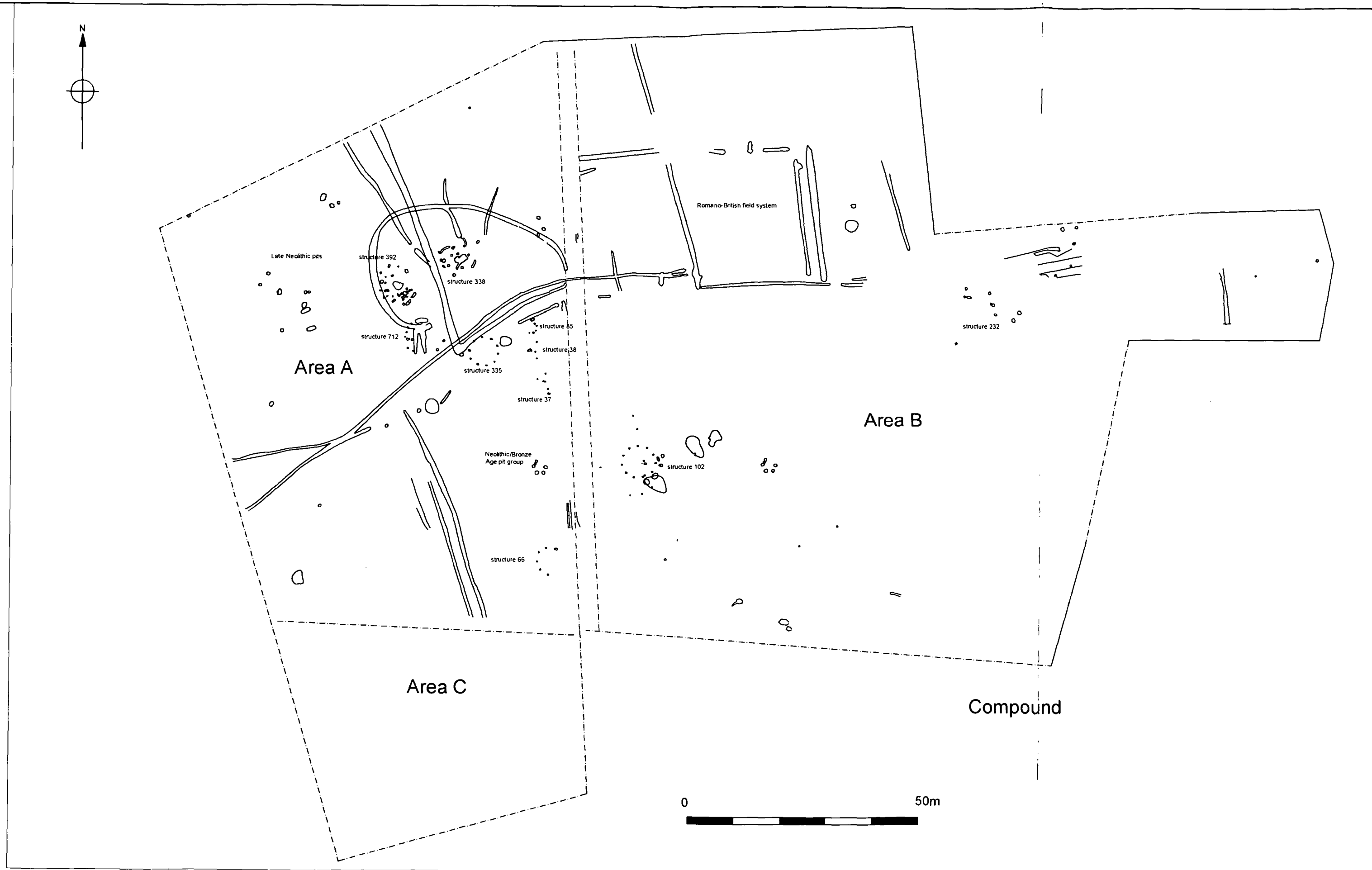


Figure 2: Principal features

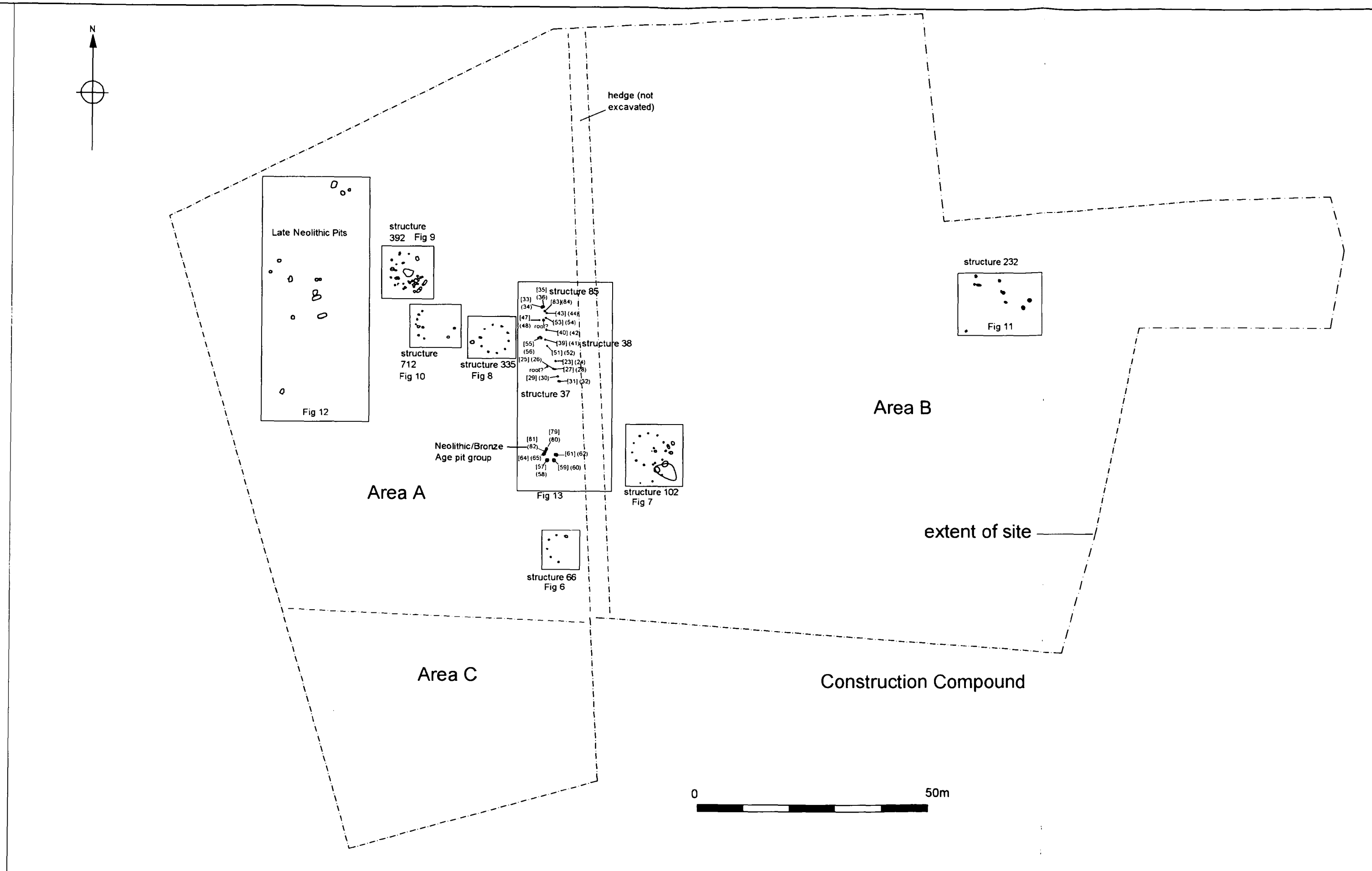


Figure 3: Phase 1 Late Neolithic. See inset figures for additional detail.

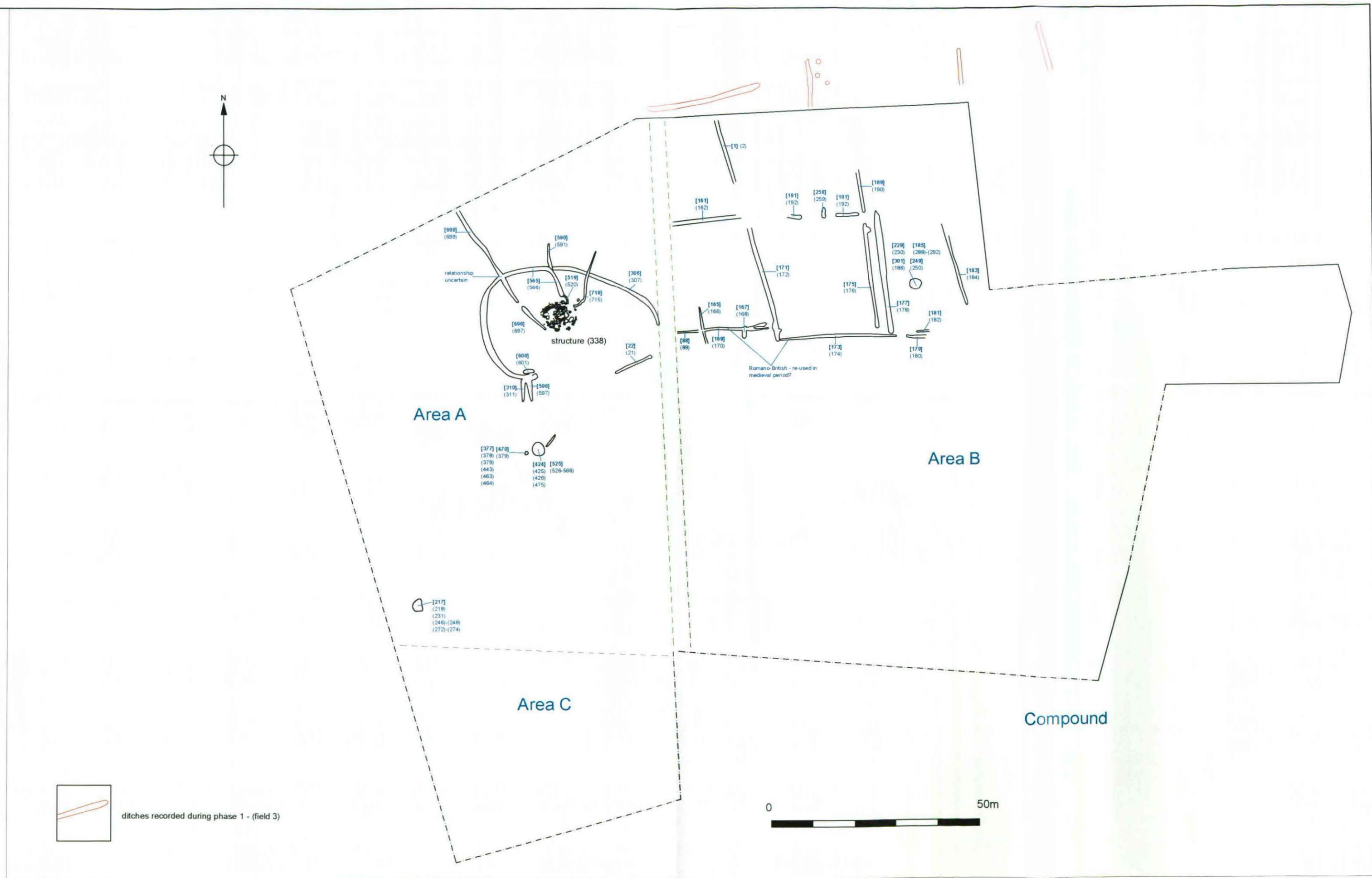


Figure 4: Phase 2 Romano-British

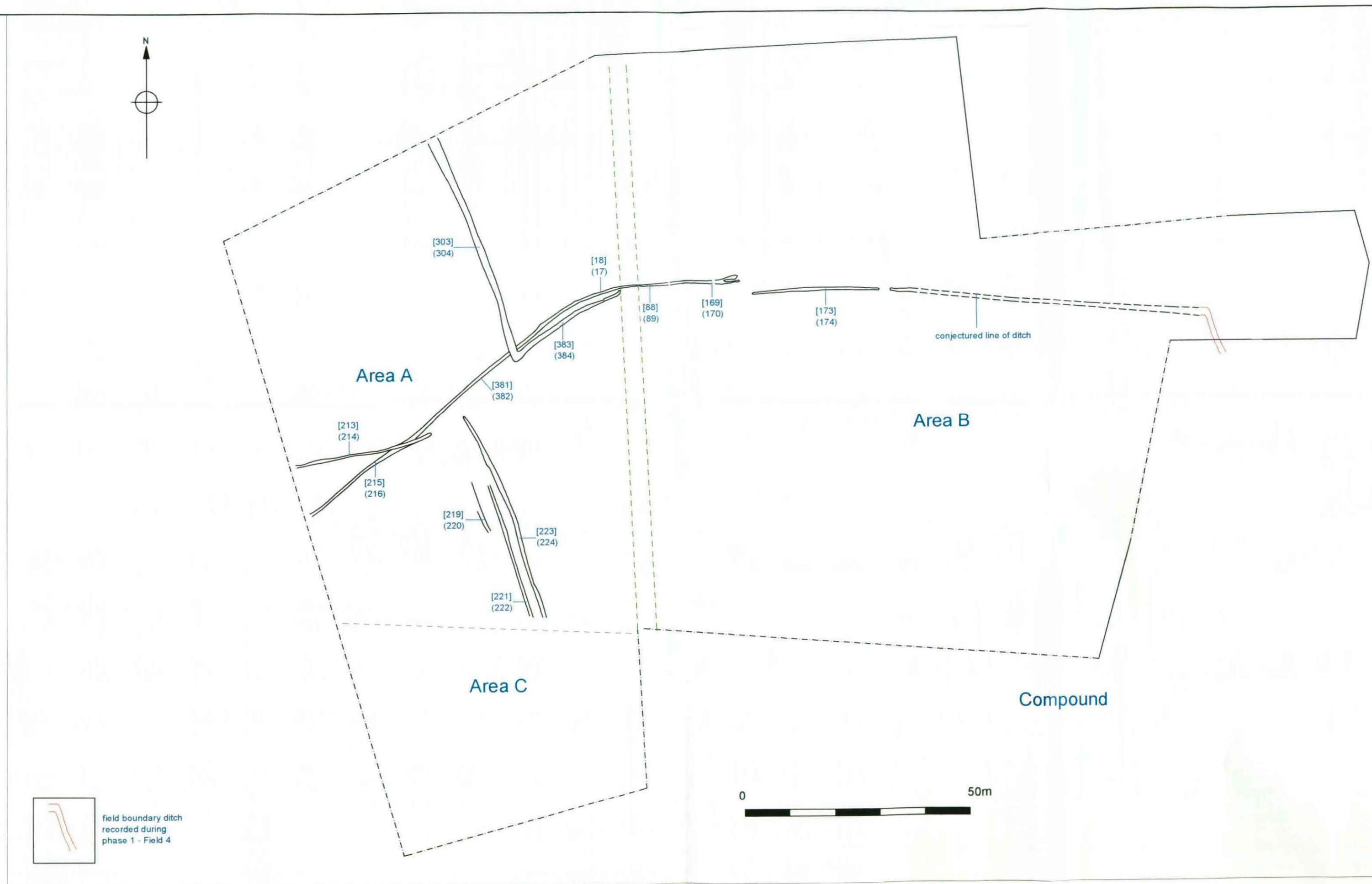


Figure 5: Phase 3-4 medieval/post-medieval field systems

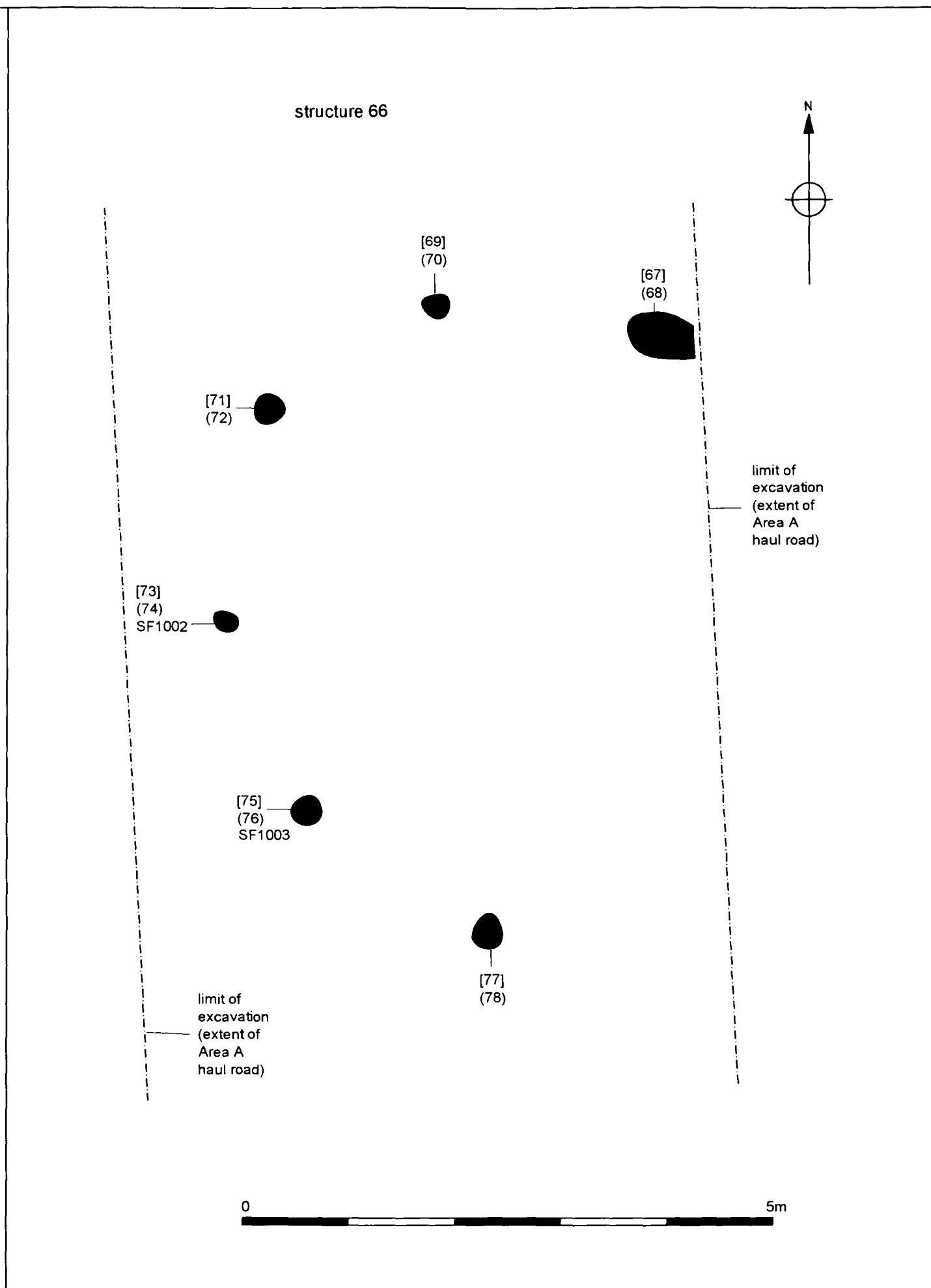


Figure 6: Structure 66

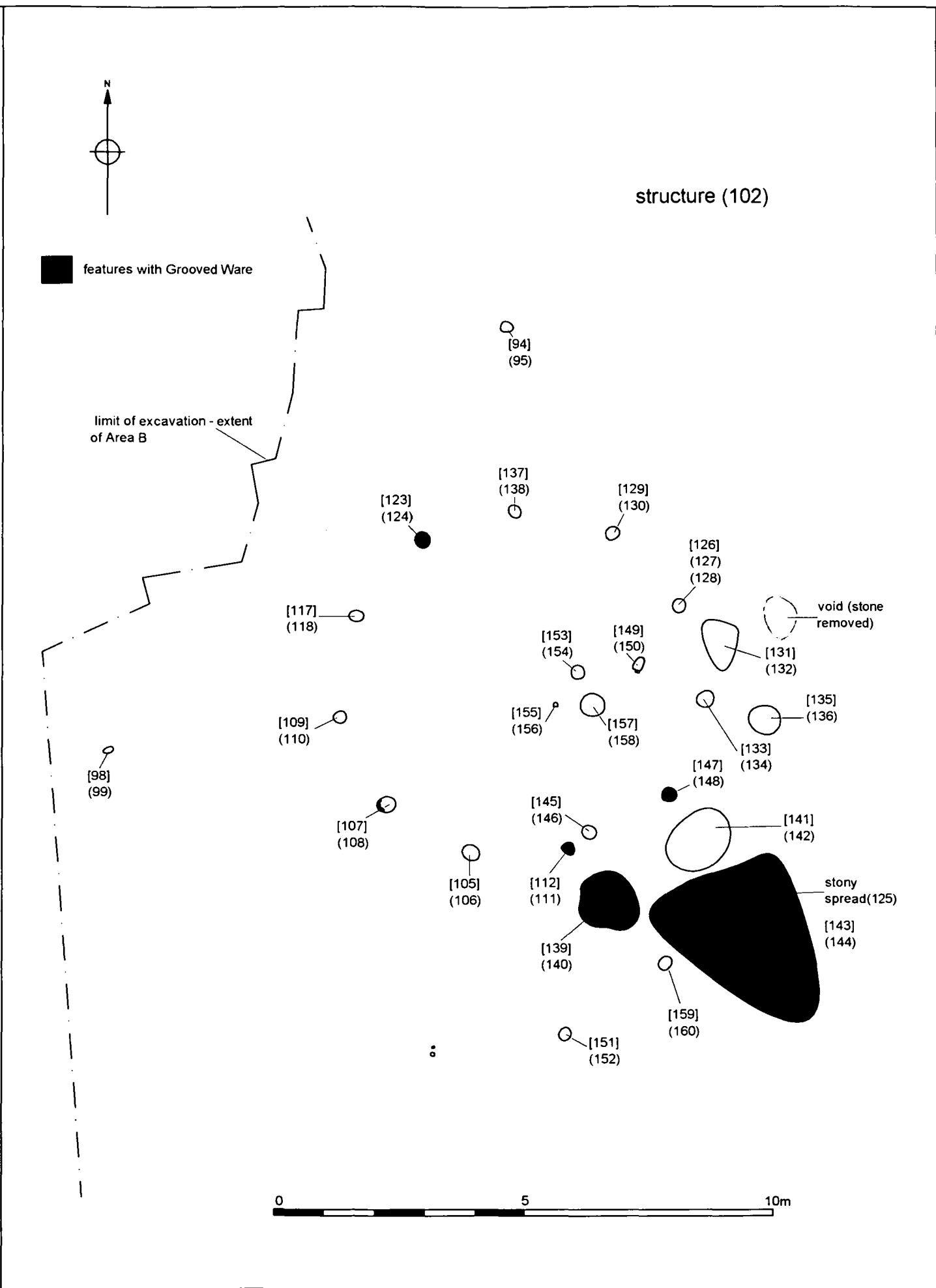


Figure 7: Structure (102)

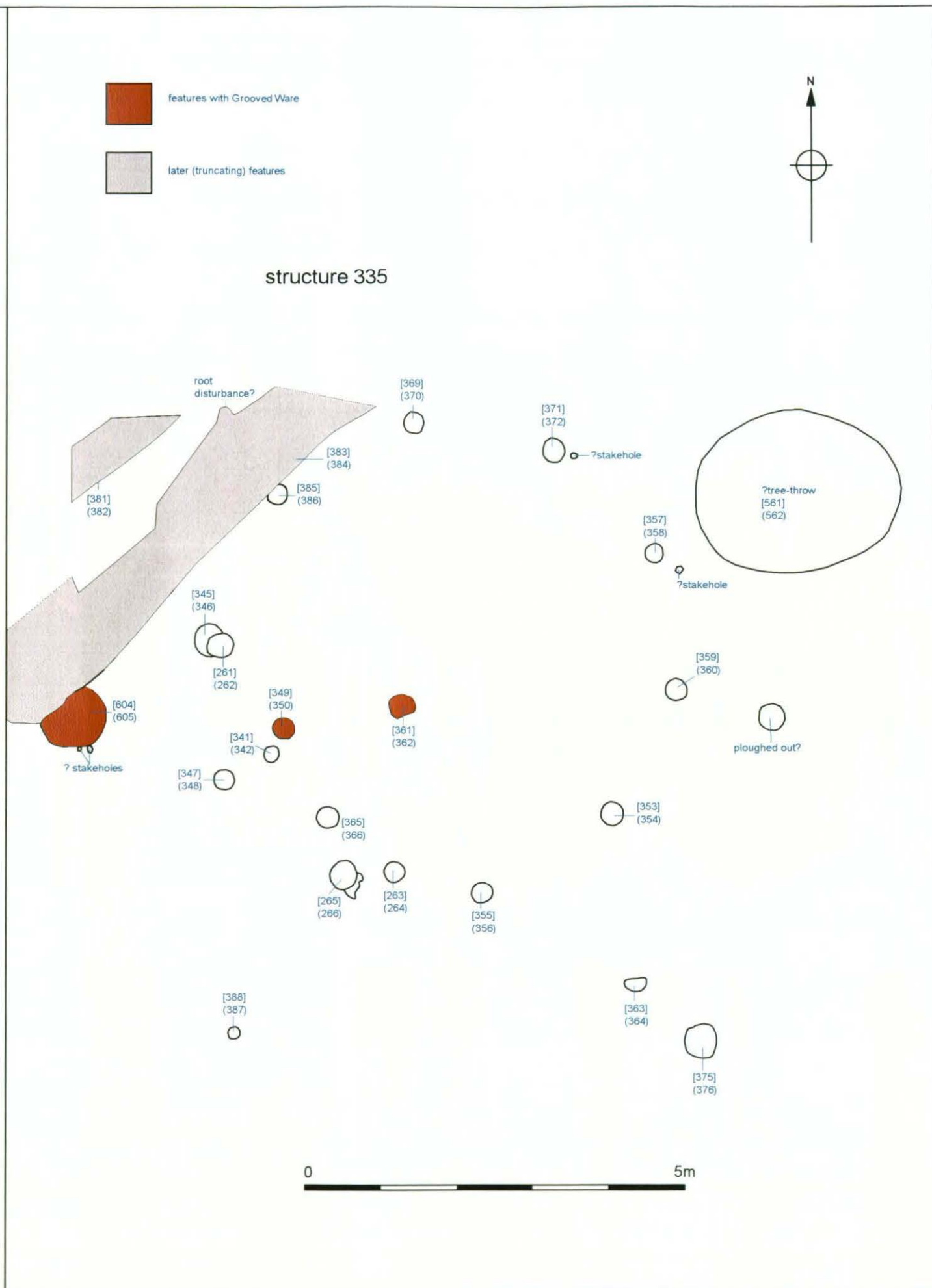


Figure 8: Structure 335

structure 392

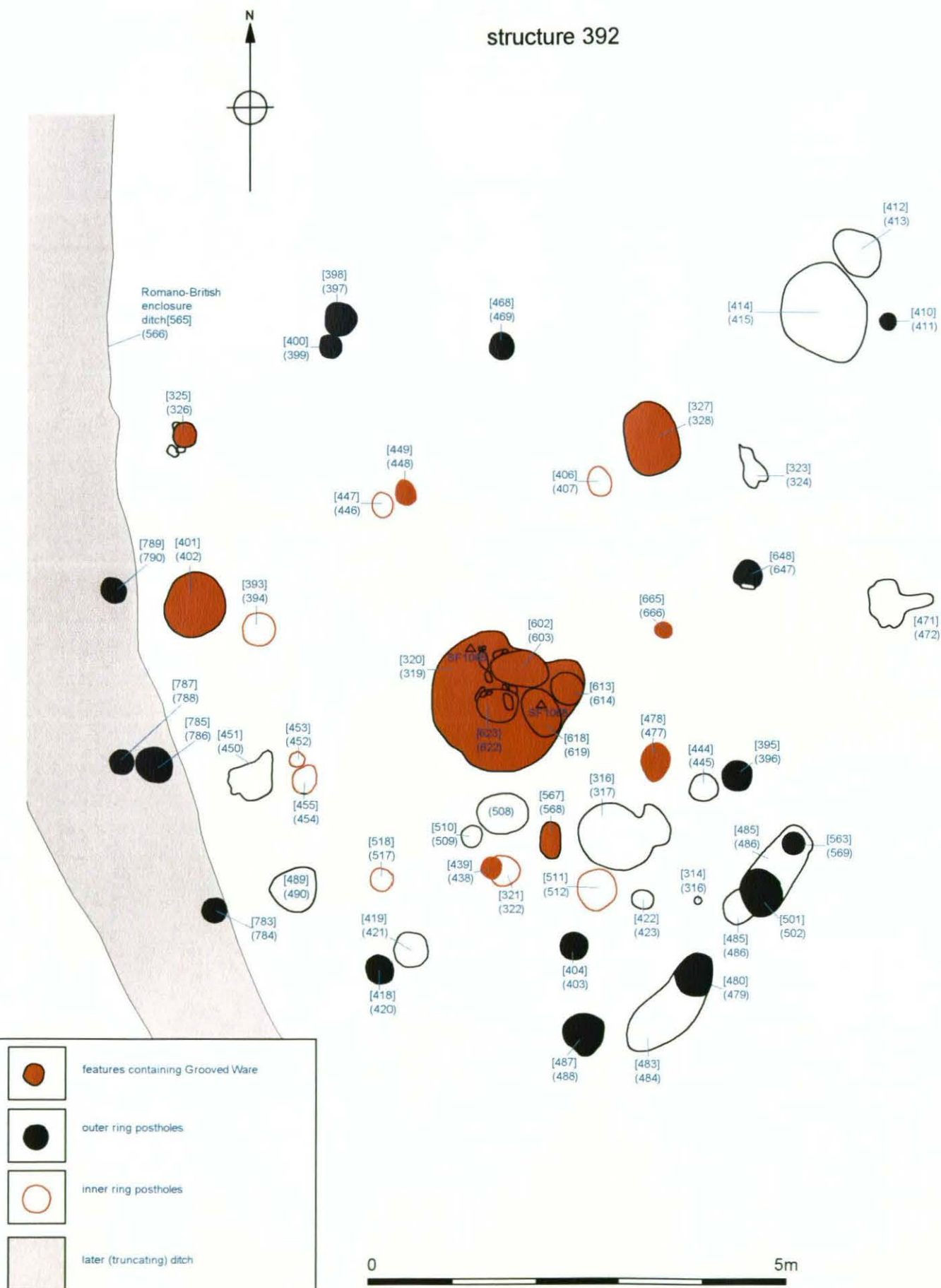


Figure 9: Structure 392

structure 712

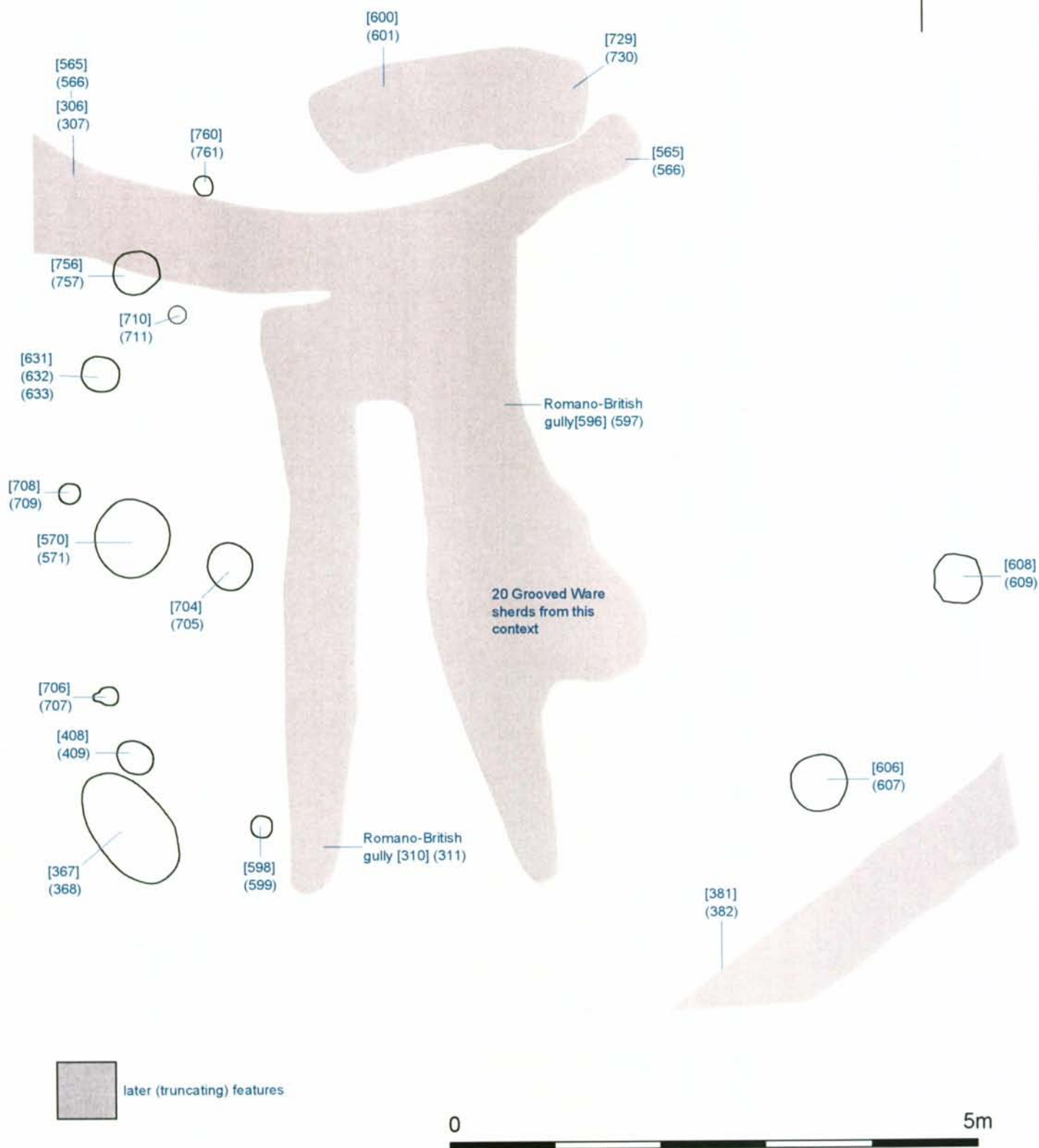


Figure 10: Structure 712 postholes (black) and adjacent later features



structure 232

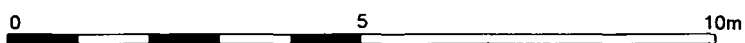
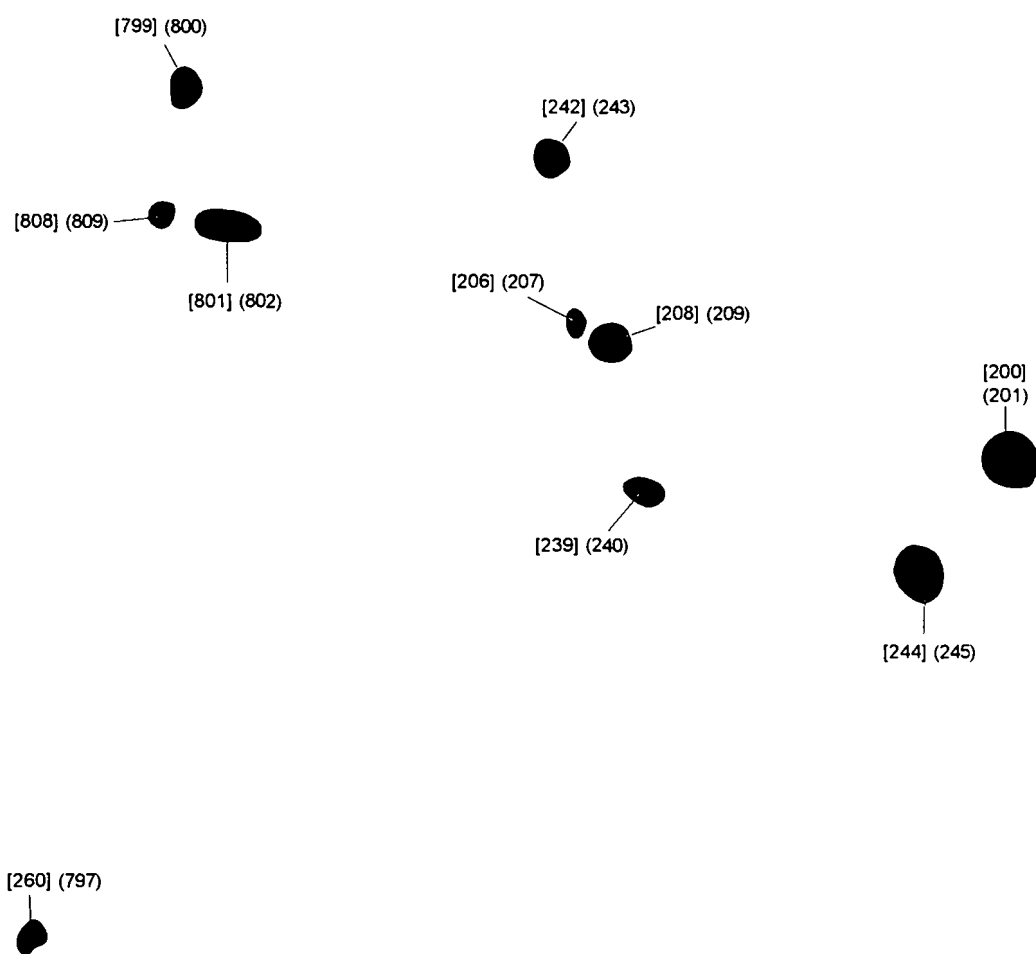


Figure 11: Structure 232 eastern end of site

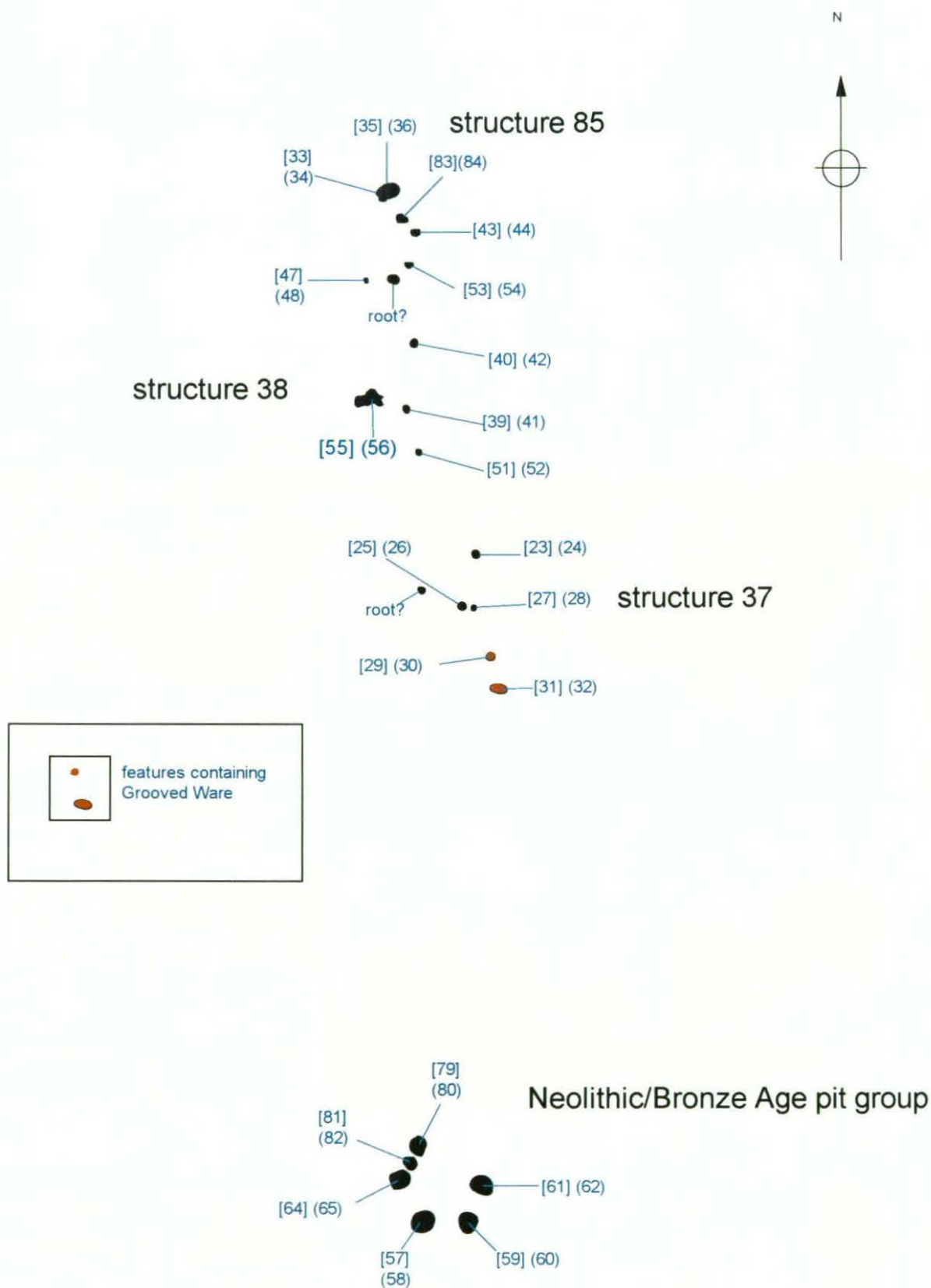


Figure 13: Structures 85, 38, 37 and small pit group. Possible post alignment.

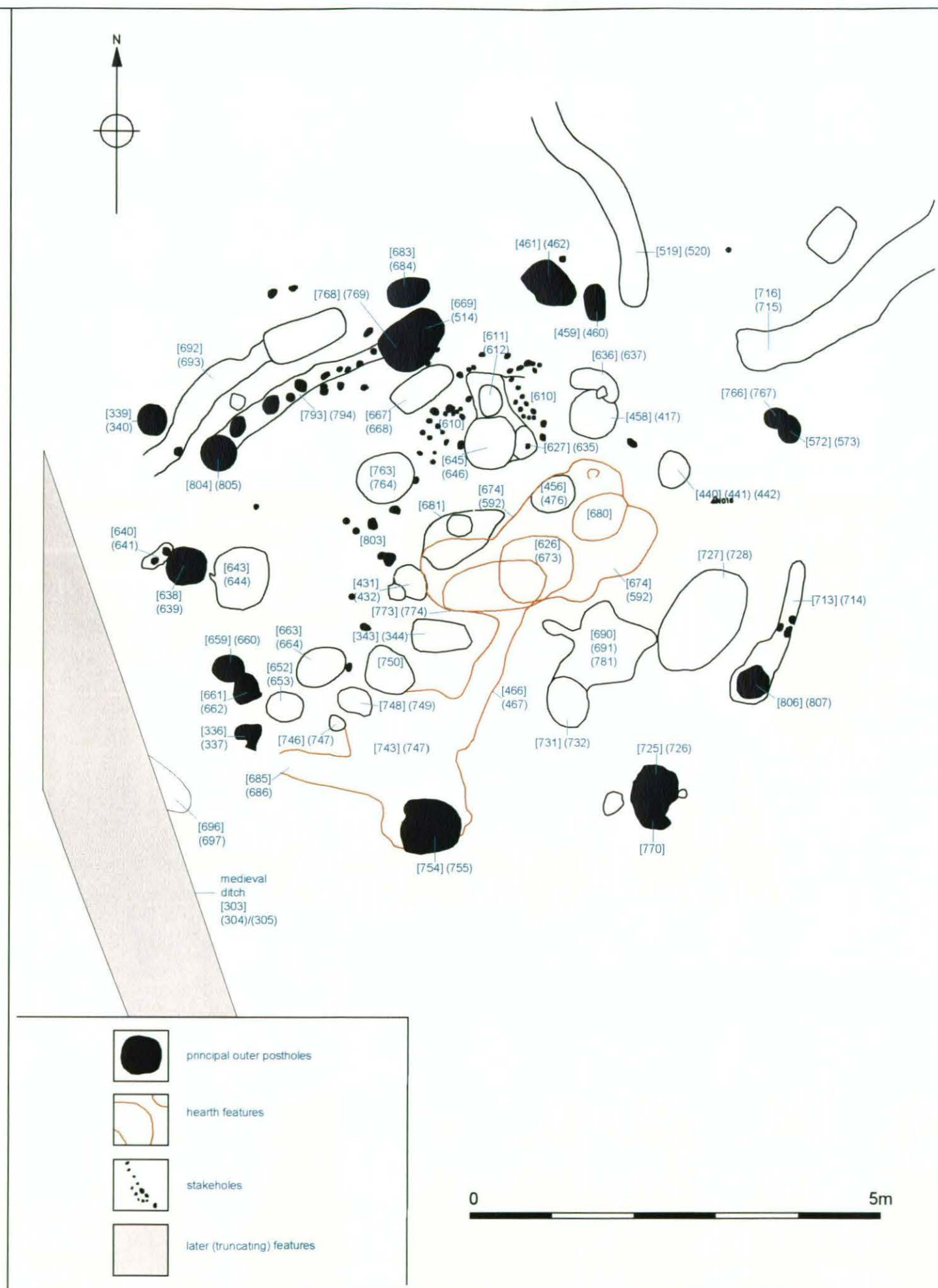


Figure 14: Romano-British structure 338