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Hatton Mill Farm, Friockheim, Angus

Archaeological Strip and Map (Phase 2)

Report No. 3515

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1 INTRODUCTION

1.1 General

This report presents the results of Phase 2 of an archaeological strip, map, record and excavation undertaken by CFA Archaeology Ltd in November and December 2016 within a former scheduled area at Hatton Mill Farm, Frockheim, Angus (NO 618 501, centred; Fig. 1) in advance of an extension to a sand and gravel quarry. The work was commissioned by Geddes Group.

A Written Scheme of Investigation (WSI) dated 27 January 2015 covering this programme of works was produced by CFA on behalf of Geddes Group. The WSI was approved by Aberdeenshire Council Archaeology Service (ACAS), who provide curatorial support to Angus Council.

1.2 Background

Hatton Mill Sand and Gravel Quarry lies circa 2km to the east of the village of Friockheim within an area of fertile agricultural land adjacent to the Lunan Water. Several phases of quarrying have been undertaken, with the land being reinstated for agricultural purposes following the removal of the sand and gravels.

The area where this programme of works was undertaken was formerly a Scheduled Monument (SM No.6042), but has now been removed from the schedule of monuments by Historic Environment Scotland. Cropmarks identified on oblique aerial photographs suggested that the area contained a number of monuments including a ring-ditch house and a souterrain (NMRS No. NO65SW 31).

An earlier evaluation of the area surrounding the former scheduled area was undertaken by CFA in September and October 2005 (O'Connell 2005). This programme of works identified several undated pits, a ring-ditch (previously known from cropmarks), a possible medieval kiln, a curvilinear feature, and a ditch. A cultural heritage assessment undertaken by CFA in 2006 (Neighbour 2006) identified a concentration of prehistoric activity within the surrounding area with a further eight scheduled monuments lying within 1km of the site.

An archaeological evaluation of the former scheduled area undertaken by CFA in September 2014 (Suddaby 2014) identified a ring-ditch house, three further possible ring-ditch houses, a pit-alignment, and a significant number of other smaller features.

Phase 1 of this programme of works was carried out in February and March 2015 (Savory 2015) (Fig. 1) and covered a strip along the southern edge of the former scheduled area. The features uncovered consisted of isolated pits, pit clusters, and two linear features. Sherds of Neolithic pottery were recovered from a number of the pits.

This report presents the results of Phase 2, a strip within the NE quadrant of the former scheduled area (Fig. 1).

A further programme of works (Phase 3) will be required at a future date in relation to the western part of the former scheduled area.

1.3 Objectives

The objectives were:

- To conduct an appropriate programme of archaeological investigation (monitored strip) to monitor topsoil stripping
- To record any archaeological features that are revealed
- To excavate archaeological features where it is economically viable to do so, and to preserve the feature sin situ otherwise.

2. WORKING METHODS

2.1 General

CFA Archaeology Ltd follows the Chartered Institute for Archaeologists' Code of Conduct, Standards and Guidance for Archaeological Fieldwork. Recording of all elements followed established CFA methods.

2.2 Scope of works

It was agreed in consultation with ACAS that topsoil stripping of the former scheduled area could be carried out under constant archaeological supervision, with any features that were revealed being mapped and recorded. Features that were revealed where it was considered economically viable to do so. Any features that were considered uneconomical to excavate were to be preserved in situ with an appropriate buffer zone.

The stripping of the former scheduled area was to be conducted over several phases, with a new phase commencing as the previous phase neared completion.

2.3 Strip and map

Topsoil was removed by a tracked 360° mechanical excavator, equipped with a smooth-bladed ditching bucket under constant archaeological supervision. Any further excavation required to fulfil the objectives of the evaluation was carried out by hand. Feature locations were surveyed using industry standard electronic surveying equipment.

3. ARCHAEOLOGICAL RESULTS

3.1 General

The following text provides descriptions of the archaeological features. Numbers in bold refer to contexts, a full list of which is presented as Appendix 2. A summary of all the excavated features is presented as Appendix 1.

The topsoil (001) across the site had a depth of c.0.3m deep and overlay either subsoil (002) or natural (003). The natural (003) consisted predominantly of sandy gravels, but there was a line of fairly clean sand running across the Phase 2 area from northwest to south-east.

3.2 Archaeological Features

Seven significant groups of features were identified, along with numerous isolated pits, pit clusters, and rough pit alignments (Fig. 2A-2B).

The seven areas identified as key features consisted of two six-post structures (Fig. 3, 5); two curvilinear features (possible ploughed out enclosures) with associated pits (Fig. 4, 6); a cluster of large pits (possible prehistoric sand-quarrying) (Fig. 2A); a curvilinear pit feature consisting of three conjoined pits (visible on aerial photographs) (Fig. 7); and a roundhouse (also visible on aerial photographs) (Fig. 8).

Six Post Structure 1

A pit grouping forming an oval plan was identified towards the north-western side of the Phase 2 area (Fig. 3, 14). It consisted of six pits/possible post-holes (**2231, 2236, 2241, 2242, 2243** and **2253**) (Fig. 3). These pits typically had a diameter of c.0.3-0.5m and a depth of 0.1m. They appear to have formed an oval structure measuring c.5.8m north to south by c.3.2m east to west. An alignment of a further three pits (**2221, 2223** and **2224**) were identified a little to the north-west of this group. Prehistoric pottery was recovered from Pit **2221**.

Curvilinear Ditch and Pits 1

To the south of Six Post Structure 1, a curvilinear feature (2289) and a linear pit (2294) were identified in association with a large oval pit (2269) and a large irregular pit (2315) (Fig. 4, Fig. 15). The curvilinear feature (2289) measured 8.15m in length and had a width of 0.5m and a depth of 0.3m at its western terminus. As it curved round to the south-east, it gradually got narrower and shallower, reducing to a width of c.0.3m before petering out. This feature had a single fill (2321) consisting of mid greyish-brown sandy-silt and may represent the remains of a ploughed out enclosure or ring-ditch.

To the west of curvilinear **2289** a linear pit (**2294**) was identified. It was situated on the same alignment as the curvilinear feature (**2289**) and may represent a continuation of this feature with the 0.6m gap between them being an entranceway. This pit had a length of 2.3m, a width of 0.7m and a depth of 0.4m, and had three fills consisting of (from base upwards) dark-brown sandy-silt (**2317**), orange sand (**2318**) and brown

sandy-silt (2319). Three smaller pits (2322, 2323 and 2324) to the south of 2289/2294 may have been associated with this possible enclosure or ring-ditch.

The two large pits (2269 and 2315) were located roughly perpendicular to 2289/2294. Pit 2269 measured c.5m north to south by 3.5m east to west and had a depth of 0.44m, while Pit 2315 measured 3.3m east to west by 3m north to south and had a depth of 0.23m. A single fill consisting of mid-brown sandy-silt (2335) was identified within Pit 2315, while Pit 2269 contained a lower fill consisting of dark-grey sandy silt (2316) and an upper fill consisting of dark-grey silt (2283). The relationship between these pits and the possible enclosure was not established.

Six Post Structure 2

A pit grouping considered likely to represent the remains of a circular structure was identified close to the southern boundary of the Phase 2 area (Fig. 5, 16). The circle consisted of six pits/post-holes (**2266, 2268, 2271, 2273, 2277** and **2279**) giving it a diameter of c.4m (Fig. 5). The pits/post-holes had diameters of c.0.3-0.5m and depths of 0.14-0.2m. A number of these features had small stones within the fills suggesting possible packing stones. Within the circle there was a shallow north-east to south-west aligned linear feature (**2286**), which measured 3.1m in length and had a maximum width of 0.6m and a maximum depth of 0.14m. It is unclear how this feature relates to the possible structure.

Immediately to the south of the post-circle was a large but shallow pit (2281) with four probable post-holes (2284, 2291, 2292 and 2293) cut into the base of it. Pit 2281 had a diameter of 1.1m and a depth of 0.1m. The probable post-holes on the eastern and western sides of the pit were mirror-images of each other, with post-hole 2284 mirroring 2293 and post-hole 2291 mirroring 2292. Post-holes 2284 and 2293 had diameters of 0.25m and depths of c.0.1m, while post-holes 2291 and 2292 measured 0.5m north to south by 0.4m east to west and had depths of 0.1m and 0.07m respectively. This feature may have been something like a small porch associated with the probable circular structure.

Large Pit Features

Three large pit features (2345, 2338 and 2347) were identified towards the centre of the Phase 2 area (Fig. 2A, Fig. 17). Pit 2345 was sub-oval in plan measuring 2m south-east to north-west by 1.3m by 0.2m deep, while Pit 2338 was an irregular L-shape measuring 6.6m north-west to south-east by 6.2m north-east to south-west by 0.38m deep. The third pit (Pit 2347) was also sub-oval in shape, measuring c.1.9m north-west to south-east by 1.5m by 0.14m deep. Each of these pits contained a single fill consisting of mid to dark-brown silty-sand (2346, 2340/2341/2343 and 2348 respectively). Sherds of prehistoric pottery and pieces of worked stone were recovered from the fill of Pit 2338. The purpose of these pits is unknown, but they were situated within an area of good quality sand and may represent evidence of earlier sand quarrying.

Curvilinear Ditch and Pits 2

To the south-east of the large pit features was a group of eleven pits (2351, 2358, 2366, 2367, 2372, 2376, 2378, 2380, 2382, 2386 and 2394) lying adjacent to a curvilinear feature (2374), which had been cut by a further pit (2384) (Fig. 6 and Fig. 18). Curvilinear 2374 measured c.10m in length by 0.1-0.4m in width, and had a maximum depth of 0.14m. It ran from a terminus at its southern end, but petered out at its northern end suggesting that it had suffered from a degree of truncation. An extrapolated line following the curve of this feature suggests that it may originally have enclosed nine of the pits (2358, 2366, 2367, 2372, 2376, 2378, 2380, 2382 and 2394) within this pit group.

Pit 2384, which cut curvilinear 2374, was oval in shape measuring 1.2m east to west by 1m north to south and had a depth of 0.25m. It contained a single fill (2385) consisting of dark grey-brown sandy-silt. A number of sherds of prehistoric pottery were recovered from this feature. The remaining pits had diameters ranging between 0.4m and 0.95m and depths of between 0.05m and 0.3m. Prehistoric pottery and worked flint were recovered from pits 2366 and 2372, while Pit 2380 (Fig. 11, Fig. 19) contained prehistoric pottery, fragments of bunt bone and a saddle quern. Pit 2351 (Fig. 10) contained a significant quantity of fire-cracked stone and may have been a cooking pit.

Curvilinear Pit Feature 2426

Curvilinear pit **2426** (Fig. 7) was visible on oblique aerial photographs, situated c.14m to the north-west of the ring-ditch house. Overall it measured 4.4m in length and consisted of three separate pits (**2432**, **2454**, and **2456**) linked by shallow conjoining channels. The southernmost pit (Pit **2432**) was sub-circular in plan with a diameter of 0.8m and a depth of 0.36m. It contained two fills; the lower fill (**2441**) consisted of beige/light-brown gravelly silty-sand, and the upper fill (**2440**) consisted of mid greyish-brown sandy-silt.

Pit **2456** was situated 0.64m to the north-east of Pit **2432**, linked to it by a shallow conjoining channel with a width of 0.8m and a depth of 0.1m. This pit was sub-oval in plan measuring 1.44m south-west to north-east by 1.12m north-west to south-east, and had a depth of 0.25m. It contained a single fill (**2457**) consisting of dark-brown sandy-silt containing numerous large stones

Pit 2454 was situated at the northern end of 2426 circa 0.2m to the north of Pit 2456 and linked to it by a shallow conjoining channel with a width of 1.16m and a depth of 0.1m. This pit was sub-oval in plan measuring 1.34m north to south by 1.1m east to west and had a depth of 0.25m. It contained a single fill (2455) consisting of dark-brown sandy-silt.

Roundhouse

The roundhouse (Fig. 8, Fig. 20-22) was situated on the eastern edge of the Phase 2 area and was clearly visible on oblique aerial photographs. It consisted of a penannular outer ring-ditch (**2458**) with an external diameter of c.9.5m and an internal diameter of c.5m, with a gap of c.1m between the two ends marking the location of

the entrance on the south-west. The penannular ditch contained a ring of twelve fairly evenly spaced post-holes (numbered clockwise from entrance as 2543, 2503, 2507, 2505, 2515, 2513, 2517, 2518, 2521, 2523, 2525 and 2529). An additional three post-holes (2509, 2511 and 2473) were identified on the inside of the ring within the north-western part of the ditch. A thirteenth post-hole (2537) completing the ring was located outwith the ditch in the entranceway. Within the interior of the penannular ditch there was a smaller concentric ring-ditch (2483) running around c.60% of the inner circle on the eastern side; eight individual post-holes (2599, 2535, 2597, 2531, 2477, 2481, 2479 and 2560) were identified within this ditch.

Six slots (Slot 1-6) (Fig. 9) were excavated across the penannular ring-ditch and ten sections were recorded. Examples of recorded sections are shown on Fig. 12a-c and Fig. 23. On its eastern side the ditch was fairly substantial, measuring c.2.5m in width and 0.55m in depth, but along parts of its north-western side, it had reduced down to 1.7m wide by 0.12m deep. The deeper parts of the ditch recorded within Slots 1-3 contained two fills, with the lower fill consisting of tightly packed river-rolled cobbles (2470, 2494 and 2502) and the upper fill consisting of dark-brown/black sandy silt (2469, 2772 and 2497). Within Slots 4-6 the ditch contained one fill only (2487, 2491 and 2499) consisting of the same dark-brown/black sandy silt as the upper fill within Slots 1-3. The material from this upper layer extended across to seal inner ring-ditch 2483. A single sherd of prehistoric pottery was recovered from upper fill 2469 (Slot 2) and a piece of worked flint was recovered from upper fill 2472 (Slot 3).

The thirteen post-holes (numbered clockwise from entrance as 2543, 2503, 2507, 2505, 2515, 2513, 2517, 2518, 2521, 2523, 2525, 2529 and 2527) forming the postring typically had diameters of 0.4-0.5m and depths of <0.05m (2543) to 0.35m (2525). They were generally fairly evenly spread at a distance of c.1.5m apart, although this gap did widen slightly to c.2m apart along the southern curve of this feature (Fig. 24). Sections of these post-holes in relation to the ring-ditch are shown on Fig. 13a-l.

Ditch 2483 was concentric to penannular ditch 2458 and extended c.60% of the way round the interior (c.8m in length). It had a width of c.0.3-0.4m and a depth of c.0.3m. Eight individual post-holes (2599, 2535, 2597, 2531, 2477, 2481, 2479 and 2560) were identified. These post-holes typically measured 0.4m in diameter and had depths of up to 0.3m. This would suggest that there was an inner wall to the roundhouse consisting of closely spaced and fairly substantial timber uprights. Where individual post-holes were not identified, there was what appeared to be a continuous post-trench of a similar width (0.4m) and depth (0.3m) to the post-holes. It is unclear why this ditch only extended part of the way round the circle, but three substantial posts (2509, 2511 and 2473) within the penannular ditch on the inside of the post-ring may have served a structural function in relation to the inner wall.

Six shallow post-holes (**2548**, **2550**, **2552**, **2554**, **2556** and **2558**) were identified lying externally to the penannular ring-ditch, curving out in an arc from its northern edge. They typically had a diameter of 0.3-0.4m and a depth of c.0.1m. The function of these post-holes is unclear as the arc is not concentric with the penannular ring-ditch. Three post-holes of similar dimensions (**2539**, **2540** and **2543**) were also identified close to the southern edge of the penannular ring-ditch.

Other features

In addition to the features already discussed, a significant number of pits were identified in isolation, in small diffuse clusters, and in rough alignments. None of these pit clusters/ alignments were identified as having any potential to represent coherent structural remains. Basic details of these features are provided in tabular form in Appendix 1.

Rig-and-furrow

The regular linear features seen on aerial photographs were found during the stripping to be cultivation furrows, with a wavelength of between 9m and 11m and surviving to a depth of c.0.2m. Where they cut the natural, their fills were removed to ensure no earlier features were concealed below them. No finds were recovered from the furrows.

4. **FINDS** by Christina Hills

	No.	Wt (g)	
Burnt bone	2	1	
Lithics	3	24	
Pottery	64	1773	
Stone	11	10223	

Table 1- Summary of finds

A full list of the finds can be found in Appendix 4. A summary is presented in Table 1. The majority of the finds were prehistoric pottery and stone/lithics and are discussed below.

The only other find was two small pieces of burnt bone from the fill of pit **2369** and these are associated with six sherds of undiagnostic prehistoric pottery.

4.1 **Prehistoric Pottery** by Melanie Johnson

Sixty-four sherds of prehistoric pottery, weighing 1773g, were recovered from a variety of features. Where possible, wares have been identified and spot dated. A summary is presented in Table 2 below. A catalogue is included in the archive.

Feature	No. of sherds	Weight (g)	Spot Date
2221	4	27	Early Neolithic
2241	1	10	Early Prehistoric
2289	1	4	Early Prehistoric
2338	2	10	Early Prehistoric
2366	4	97	Early Neolithic / Late Neolithic
2369	6	54	Early Prehistoric
2372	14	373	Late Neolithic
2380	15	502	Late Neolithic
2384	16	637	Late Neolithic
2468	1	59	Late Bronze Age/Iron Age
	64	1773	

Table 2- S	Summary	quantification	of pottery

Early Neolithic Carinated Bowl rim sherds were recovered from pits 2221 and 2366, and possibly carinated body sherds were found in pits 2366 and 2241. The rims are from open bowls and the rim tip tends to be folded over. This pottery would be expected to date to the first half of the fourth millennium BC.

A group of later Neolithic Impressed Ware pottery came from pits 2366, 2372, 2380 and 2384. This assemblage includes decorated rim and body sherds. Body sherds from pit 2366 are decorated with deep rusticated fingernail impressions. Two different vessels from 2372 were recorded, a body sherd with randomly scattered fingernail impressions and sherds from a bowl with a rounded, slightly out-turned rim with a ridged body; the vessel is decorated with fingernail impressions between the ridges. Very similar vessels were also recovered from pit 2380, which contained three different Impressed Ware vessels; these included two ridged bowls with flattened rims, and a ridged bowl with a slightly out-turning rim with internal bevel, forming a small neck; all of these vessels were decorated with fingernail impressions either randomly dispersed or in rough rows between the ridges, and only one of these vessels had fingernail impressions along the rim top. Pit 2384 contained a large portion of a vessel, including rim sherds, which was a thick, heavy upright bowl with a flattened rim top and a slight internal bevel, with a deep groove below the rim forming a neck; it was decorated with what appear to be large, shallow finger impressions along the neck. The Impressed Ware vessels are a little unusual in that the rims are not heavily embellished, and apart from one vessel from 2380 the rims are undecorated and do not have deep bevels.

Rim and body sherds from Neolithic Carinated Bowl were found in the same pit (2366) as some of the Impressed Ware (two body sherds decorated with deep rusticated fingernail impressions); this could indicate that the fill of this pit has a mixed origin. A thin, straight-sided rim sherd from pit 2380 also appears to be out of place with respect to the rest of the assemblage from this feature, and may be a residual earlier Neolithic sherd.

Late Neolithic Impressed Wares are generally dated to the early to mid third millennium BC, although the dating has been pushed back in recent years into the second half of the fourth millennium (cf Cook 2016, Cameron 2002).

Undiagnostic body sherds, but whose fabrics suggest an earlier prehistoric date, came from curvilinear feature **2289** and pits **2338**, **2369** and **2372**.

A single body sherd from **2468=2458** (roundhouse ring-ditch) has been ascribed to the Late Bronze Age or Iron Age on the basis of its fabric, which is distinct from the rest of the assemblage in that it is coarse and contains large rock fragments of a type not seen in the other fabrics. There are no other sherds which can be ascribed with certainty to the later prehistoric period. This is unusual given the well-preserved remains of a later prehistoric roundhouse, and suggests that the roundhouse may be Iron Age in date rather than Bronze Age, as Bronze Age roundhouses would be expected to have reasonable-sized pottery assemblages associated with them (cf. Gray and Suddaby 2012, Johnson forthcoming).

4.2 Stone tools by Ann Clarke

Two flint tools including a scraper and knife/scraper both date to the Late Neolithic and were found in pits **2366** and **2372**, associated with the curvilinear ditch and pits 2. A quern (or possible polissoir) was found in another pit (**2380**) in this group, along with a cobble tool.

Other lightly worked hammerstones came from curvilinear ditch and pits 1 and close to the six post structure **2281**.

A flake of calcined flint is re-deposited in the roundhouse cut 2471.

Further analysis of the Late Neolithic flint tools, quern/polissoir and cobble tool from pit group 2 is recommended. The recording of hammerstones from other features, in particular to investigate whether they can be dated, is also advised.

Context group	Context	Description
Curvilinear ditch& pits 2	2373	Flint Knife/Scraper, Late Neolithic
Curvilinear ditch& pits 2	2371	Flint scraper, Late Neolithic
Curvilinear ditch& pits 2	2381	Quern/polissoir
Curvilinear ditch& pits 2	2381	Cobble tool smoother/polisher
Curvilinear ditch& pits 1	2321	Hammerstone?
Curvilinear ditch& pits 1	2282	Cobble tool?
Large pit feature	2343	Flaked quartz cobble/hammerstone
Large pit feature	2343	Hammerstone
Large pit feature	2343	Hammerstone?
Roundhouse cut	2472 slot 3	Burnt flint flake
Pit 2433	2434	Spall
	U/S close to [2281] U/S close to [2281]	Burnt cobble/hammerstone? Smoother or natural cobble?

Table 3- Summary of Stone tools

5. CONCLUSIONS

This programme of works identified extensive evidence of prehistoric activity throughout the Phase 2 area.

Seven significant concentrations of features were identified along with numerous isolated pits, pit clusters, and rough pit alignments. The seven areas identified as key features consisted of two six-post structures, two curvilinear features (possible ploughed out enclosures) with associated pits, a cluster of large pits (possible prehistoric sand-quarrying), a curvilinear feature consisting of three conjoined pits (visible on aerial photographs), and a roundhouse. Finds included pottery dating to both the Early and Late Neolithic and to the Late Bronze Age/Iron Age, flint tools dating to the Late Neolithic and stone tools dating to the prehistoric period were recovered during the excavation.

Spreads of pits containing Neolithic pottery are a common feature of this period in Scotland, and their presence here is representative of the typical type of domestic activity found in the earlier prehistoric period.

Ring-ditch roundhouses of this form would be expected to date from the Middle Bronze Age to the Iron Age and are not uncommon in the north-east of Scotland. On the basis of the lack of pottery finds, it is suggested that the roundhouse may be later in date (Iron Age) rather than Bronze Age.

Combined with the evidence from the Phase 1 programme of works, this would suggest that the area was occupied throughout much of the prehistoric period, from the Neolithic through to the Iron Age.

The results of the evaluation (Suddaby 2014) suggest that this concentration of prehistoric features continues further to the north-east. This area will be investigated at a future date when the Phase 3 programme of works is undertaken.

The requirement for a programme of post-excavation analysis and publication is subject to the decision of the Aberdeenshire Council Archaeology Service and would be outlined in a Post-Excavation Research Design (PERD).

The project archive, comprising all CFA record sheets, maps and reports will be deposited with the National Record of the Historic Environment (NRHE) and copies of reports will be lodged with the SMR.

A summary statement of the results of this evaluation will be submitted for publication in *Discovery and Excavation in Scotland* (Appendix 7) and an online OASIS entry submitted on completion of the project.

6. **REFERENCE**

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Suddaby, I. 2014, *Hattonmill Farm, Frockheim, Angus: Archaeological Evaluation of Cropmarks*, CFA Data Structure Report 3210.

Feature/ Cut no.	Description	Size
2162	Circular pit with steeply sloping sides and a concave base	0.4m diameter, 0.16m deep
2164	Circular pit with steep sloping/vertical sides and a flat base.	0.3m diameter, 0.12m deep
2166	Irregularly shaped pit with steep/vertical sides and a concave base.	0.3m length, 0.27m width, 0.21m deep
2168	Circular pit with vertical sides and a concave base.	0.1m diameter, 0.12m deep
2170	Oval-shaped pit with steep/vertical sides and a flat base	0.3m length, 0.25m width, 0.12m deep
2172	Oval-shaped pit with sloping sides and a concave base	0.9m length, 0.7m width, 0.2m deep
2174	Sub-oval pit with sloping sides and a concave base	0.4m diameter, 0.14m deep
2177	Circular pit with sloping sides and a concave base	0.6m diameter, 0.2m deep
2183	Oval pit with sloping sides and irregular base	0.8m length, 0.65m width, 0.35m diameter
2184	Circular pit with sloping sides and a concave base	0.5m diameter, 0.25m deep
2187	Irregularly shaped pit with steep/vertical sides and an uneven base	0.45m length, 0.35m width, 0.1m deep
2193	Oval pit with sloping sides and a concave base	0.55m length, 0.47m width, 0.24m deep
2194	Irregularly shaped pit with irregular sides and an uneven base	0.4m length, 0.35m width, 0.1m deep
2198	Sub-oval pit with steeply sloping sides and a flat base	0.5m length, 0.47m width, 0.22m deep
2199	Sub-circular pit with steep sides and a flat base	0.4m length, 0.3m width, 0.25m deep
2204	Sub-oval pit with sloping sides and an irregular base	0.65m length, 0.58m width, 0.14m deep
2206	Irregularly shaped pit with sloping sides and an irregular base	0.55m diameter, 0.12m deep
2207	Circular pit with sloping sides and a concave base	0.35m diameter, 0.25m deep
2211	Circular pit with steep sides and a level base	0.4m diameter, 0.15m deep
2214	Sub oval pit with steeply sloping sides and a flat base	0.37m length, 0.32m width, 0.24m deep
2218	Oval pit with steeply sloping sides and uneven base	0.52m length, 0.22m width, 0.03m deep
2220	Sub square pit with sloping sides and a flat base	0.4m diameter, 0.25m deep
2221	Oval pit with steeply sloping sides and a flat base	0.45m length, 0.4m width, 0.14m deep
2223	Circular pit with gently sloping sides and a concave base	0.4m diameter, 0.07m deep
2224	Circular pit with vertical sides and a concave base.	0.5m diameter, 0.2m deep
2226	Sub-circular pit with gently sloping sides and concave base	0.27m length, 0.2m width, 0.07m deep
2231	Irregularly shaped pit with sloping sides and a concave base	0.6m length, 0.5m width, 0.12m deep
2232	Circular pit with gently sloping sides and a concave base	0.5m diameter, 0.1m deep
2234	Sub-circular pit with gently sloping sides and concave base	0.2m length, 0.17m width, 0.07m deep
2236	Oval pit with a concave base	0.55m length, 0.4m width, 0.12m deep
2241	Oval pit with steep/vertical sides and a flat base	0.36m length, 0.3m width, 0.07m deep

APPENDIX 1: Summary of Excavated Features

Feature/ Cut no.	Description	Size
2242	Sub-circular pit with gently sloping sides and concave base	0.42m length, 0.23m width, 0.07m deep
2243	Circular pit with gently sloping sides and a concave base	0.4m diameter, 0.1m base
2245	Circular pit with gently sloping sides and a concave base	0.45m diameter, 0.1m deep
2250	Sub-circular pit with steeply sloping sides and an irregular base	0.4m diameter, 0.18m deep
2253	Circular pit with sloping sides and a flat base	0.3m diameter, 0.07m deep
2254	Circular pit with gently sloping sides and a concave base	0.3m diameter, 0.09
2255	Circular pit with steeply sloping sides and a sloping flat base	0.45m diameter, 0.11m deep
2256	Sub-circular pit with gently sloping sides and a flat base	1m length, 0.82m width, 0.06m depth
2261	circular pit with steeply sloping sides and a flat base	0.6m diameter, 0.18m depth
2263	Circular pit with gently sloping sides and a concave base	0.3m diameter, 0.05m deep
2265	Curvilinear feature with steeply sloping sides, and a concave/U-shaped base along the length	3m length, 0.7m width, 0.5m deep
2266	Oval pit with vertical sides and an uneven base	0.54m length, 0.44m width, 0.2m deep
2268	Sub-circular pit with steeply sloping sides and a flat base	0.34m diameter, 0.19m deep
2269	Oval pit with straight sloping sides and a flat base	5m length, 3.5m width, 0.44m deep
2271	Circular pit with vertical sides and a concave base.	0.3m diameter, 0.16m deep
2273	Sub-circular pit with a bowl shaped profile and flat base	0.32m diameter, 0.14m deep
2277	Circular pit with vertical sides and a concave base.	0.31m diameter, 0.18m deep
2279	Sub-circular pit with steeply sloping sides and a flat base	0.4m
2281	Circular pit with gently sloping sides and a flat base	1.1m diameter, 0.1m deep
2284	Circular pit with gently sloping sides and a concave base	0.25m diameter, 0.09m deep
2285	Circular pit with a bowl shaped profile	0.36m diameter, 0.17m deep
2286	Linear feature with gently sloping sides and a U- shaped profile along the length	3.1m length, 0.6m width, 0.14m deep
2289	Curvilinear feature with steep sides and an uneven U- shaped profile along the length	8.15m length, 0.3-1m width, 0.3m deep
2291	Oval pit with steeply sloping sides and a flat base	0.5m length, 0.4m width, 0.1m deep
2292	Oval pit with steeply sloping sides and a flat base	0.5m length, 0.4m width, 0.07m deep
2293	Circular pit with gently sloping sides and a concave base	0.25m diameter, 0.1m deep
2294	Linear feature with sloping sides and a U-shaped profile along the length	2.3m length, 0.7m width, 0.4m deep
2295	Circular pit with steeply sloping sides and a flat base	0.32m length, 0.25m width, 0.1m deep
2297	Circular pit with steeply sloping sides and a concave base	0.3m length, 0.22m width, 0.1m deep
2302	Circular pit with steeply sloping sides and a concave base	0.3m diameter, 0.14m deep
2311	Oval pit with steeply sloping sides and a flat base	0.26m length
2315	Irregularly shaped large pit with gently sloping sides and a flat base	3.3m length, 3m width, 0.23m depth

Feature/ Cut no.	Description	Size
2320	Oval pit with sloping sides and an irregular base	0.55m length, 0.35m width, 0.2m deep
2322	Circular pit with gently sloping sides and a flat base	0.23m diameter, 0.03m deep
2323	Circular pit with steeply sloping sides and a conical base	0.28m diameter, 0.13m deep
2307	Sub-circular pit with steeply sloping/vertical sides and a flat base	0.35m diameter, 0.08m deep
2308	Circular pit with steeply sloping sides and a concave base	0.3m diameter, 0.25m deep
2304	Circular pit with steeply sloping sides and a concave base	0.3m diameter, 0.1m deep
2306	Oval pit with sloping/vertical sides and a flat sloping base	0.25m diameter, 0.08m deep
2324	Sub-oval pit with gently sloping sides and a concave base	0.37m length, 0.25m width, 0.11m deep
2328	Circular pit with a bowl-shaped profile	0.22m diameter, 0.08m deep
2330	Oval pit with gently sloping sides and a concave base. Waisted with a shallowing in the centre.	1.15m length, 0.6m width, 0.12m deep
2326	Oval pit with gently sloping sides and a concave base. Waisted with a shallowing in the centre.	1.90m length, 1.0m width, 0.18m deep
2338	Kidney-bean shaped pit with vertical and steeply sloping sides, and a concave/U-shaped base	8m length, 5.2m width, 0.2-0.5m deep
2339	Oval pit with sloping sides and a flat base	1.3m length, 1.1m width, 0.21m deep
2345	Sub-oval pit with gently sloping sides and a flat base	2.3m length, 1.3m width, 0.2m deep
2347	Sub-circular pit with gently sloping sides and a flat base. Cuts feature 2338.	1.5m diameter, 0.15m deep
2349	Sub-oval pit with sloping sides and a flat base	0.55m length, 0.42m width, 0.08m deep
2351	Circular pit with vertical sides and a flat base. Fill contains tightly packed and firecracked river cobbles.	0.8m diameter, 0.3m deep
2352	Sub oval pit with gently sloping sides and a flat base	0.64m length, 0.45m width, 0.1m deep
2358	Irregularly shaped pit gently sloping and vertical sides, and a concave base	0.6m length, 0.5m width, 0.2m deep
2360	Circular pit with steeply sloping sides and an uneven base	0.53m length, 0.47m width, 0.05m deep
2362	Circular pit with steeply sloping sides and a concave base	0.36m diameter, 0.1m deep
2364	Sub-oval pit with steeply sloping sides and a blunt conical base	0.8m length, 0.5m width, 0.22m depth
2366	Sub-circular pit with steep/vertical sides and a flat base	0.95m diameter, 0.3m deep.
2369	Sub-circular pit with sloping sides and a flat base	0.97m width, 0.86m width, 0.23m deep
2372	Sub-circular pit with steep to vertical sides and a flat base	0.75m diameter, 0.3m depth
2374	Curvilinear feature with steeply sloping sides and a flat base, cut by pit 2384	10m length, 0.1-0.4m width, 0.13m depth
2376	Circular pit with sloping sides and a concave base	0.4m diameter, 0.36m depth
2378	Sub-circular pit with steeply sloping/vertical sides and a flat base	0.75m diameter, 0.38m depth
2380	Circular pit with vertical and steeply sloping sides and a concave base	0.75m diameter, 0.33m depth
2382	Sub-circular pit with steeply sloping sides and a concave base	0.5m diameter, 0.23m base

Feature/ Cut no.	Description	Size
2384	Oval pit with gently sloping sides and a flat base.	1.2m length, 1m width, 0.25m
2501	Cuts linear feature 2374	depth
2386	Circular pit with gently sloping sides and a flat base	0.6m diameter, 0.06m depth
2388	Circular pit with steeply sloping sides and a flat base	0.25m diameter, 0.12m deep
2392	Irregularly shaped pit with gently sloping sides and	0.98m length, 0.4m width, 0.14m
	an uneven base.	depth
2394	circular pit with gently sloping sides and a flat base	0.4m diameter, 0.25m depth
2396	Circular pit with steeply sloping sides and a blunt conical base	0.4m diameter, 0.23m deep
2399	Sub-circular pit with sloping sides and a flat base	0.4m diameter, 0.08m deep
2402	Sub-rectangular pit with stopping sides and a flat base	0.25m length, 0.2m width, 0.17m
	flat base.	deep
2404	Circular pit with steeply sloping sides and a flat base	0.22m diameter, 0.05m deep
2406	Sub-circular pit with a bowl-shaped profile	0.6m diameter, 0.15m depth
2408	Circular pit with vertical sides and a concave base.	0.2m diameter, 0.08m deep
2410	Circular pit with steeply sloping sides and an uneven base	0.19m diameter, 20mm deep
2412	Circular pit with steeply sloping sides and an uneven base	0.18m diameter, 40mm deep
2414	Sub-circular pit with steeply sloping sides and a concave base	0.75m diameter, 0.18m deep
2416	Sub-circular pit with steeply sloping sides and a flat base	0.22m diameter, 0.1m deep
2418	Circular small pit with a bowl shaped profile	0.25m diameter, 50mm deep
2420	Sub-oval pit with gently sloping sides and a flat base	0.25m diameter, 0.1m deep
2422	Sub-circular pit with a bowl-shaped profile	0.3m diameter, 0.15m deep
2424	Oval pit with gently sloping sides and a flat base	1.0m length, 0.68m width, 0.2m deep
2426	Irregular shaped feature containing three seperate pits	4.4m length, 1.46m width, 0.27m
0.407	(2432, 2454, 2456), within a larger, shallower cut.	deep
2427	Circular pit with sloping sides and a concave base	0.3m diameter, 0.1m deep
2429	Sub-circular pit with steeply sloping sides and a flat base	1m diameter, 0.2m deep
2432	Cut of circular pit within encompassing feature 2426. Very steeply sloping sides and a concave/bowl shaped base	0.75m diameter, 0.4m deep
2433	Circular pit with steeply sloping sides and a flat base	0.34m diameter, 0.2m deep
2435	Sub-circular pit with sloping sides and a flat base	0.5m diameter, 0.12m deep
2437	Circular pit with a bowl-shaped profile	0.3m diameter, 80mm depth
2443	Circular pit with a bowl-shaped profile	0.35m diameter, 80mm deep
2445	Circular pit with steeply sloping sides and a flat base	0.3m diameter, 0.2m deep
2448	Circular pit with a bowl-shaped profile	0.2m diameter, 50mm deep
2449 2452	Circular pit with a bowl-shaped profile	0.21m diameter, 0.1m deep
	Circular pit with gently sloping sides and a concave base	0.4m diameter, 90mm depth
2454	Sub-oval pit within encompassing feature 2426. Gently sloping sides and a blunt conical base	1.2m length, 1.05m width, 0.2m deep
2456	Sub-oval pit within encompassing feature 2426. Gently sloping sides and a blunt conical base	1.15m length, 0.8m width, 0.25m deep
2458	General cut number for roundhouse main ditch. Horseshoe shaped ditch with opening on S side, filled partially by tightly packed river cobbles. Contains several small pits on side and base, likely post-holes related to the structure as a whole. The shape of this ditch is mirrored by smaller ditch 2483 on the interior of the curve. The feature was excavated initially in six slots.	9.5m diameter 0.12m-0.55m deep

Feature/ Cut no.	Description	Size
2460	Sub-circular small pit 0.5m N of 2426. Gently sloping sides and a concave base.	0.3m diameter, 0.1m deep
2462	Circular pit 0.5m to NE of 2426. Gently sloping sides and a concave base.	0.25m diameter, 80mm deep
2464	Circular pit with gradually sloping sides and a concave base.	0.3m diameter, 80mm depth
2466	Sub-circular pit with gently sloping sides and a concave base.	0.3m diameter, 80mm depth
2473	Oval pit within ditch 2458. Sloping sides and a flat base	0.6m length, 0.4m width, 0.2m deep
2477	Circular pit within ditch 2483. Steeply sloping sides and blunt conical base	0.4m diameter, 0.3m deep
2479	Circular pit within ditch 2483. Steeply sloping sides and blunt conical base	0.4m diameter, 0.3m deep
2481	Circular pit within ditch 2483. Steeply sloping sides and blunt conical base	0.3m diameter, 0.3m deep
2483	Curvilinear C-shaped ditch on the interior of, and following the same curvilinear alignment as ditch 2458. Ephemeral in places, and is not as long as the larger outer ditch. Contains several small pits - most likely post-holes related to the structure as a whole.	8m length, 0.3-0.4m width, 0.1- 0.4m deep
2503	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a concave base	0.55m diameter 0.2m deep
2505	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a concave base	0.36m diameter 0.12m deep
2507	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a concave base	0.5m diameter 0.2m deep
509	Post-hole in ditch 2458. Circular with steep sides and a concave base	0.5m diameter 0.2m deep
2511	Post-hole in ditch 2458. Circular with steep sides and a concave base	0.6m diameter 0.28m deep
2513	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a concave base	0.4m diameter 0.2m deep
2515	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a flat base	0.6m diameter 0.14m deep
2517	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a flat base	0.5m diameter 0.25m deep
2518	Post-hole constituting part of post-ring in ditch 2458. Sub circular with steep sides and a flat base	0.36m length 0.32m width
2521	Post-hole constituting part of post-ring in ditch 2458. Sub oval with steep sides and a concave base	0'5m length 0.4m width 0.18m deep
2523	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a sloping base	0.4m diameter 0.13m deep
2525	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a sloping base	0.4m diameter 0.35m deep
2527	Cut of circular post-hole within inner ditch 2483	0.4m diameter 0.14m deep
2529	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a flat base	0.36m diameter 0.12m deep
2531	Cut of circular post-hole within inner ditch 2483	0.4m diameter 0.2m deep
2533	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a flat base	0.4m diameter 0.3m deep
2535	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a flat base	0.4m diameter 0.3m deep
2537	Post-hole constituting part of post-ring in ditch 2458. Circular with steep sides and a flat base	0.4m diameter 0.12m deep
2539	Cut of circular pit/post-hole	0.3m diameter 0.08m deep
2540	Cut of circular pit/post-hole	0.4m diameter 0.08m deep

Feature/	Description	Size
Cut no.		
2543	Cut of circular pit/post-hole	0.4m diameter 0.06m deep
2545	Possible post-hole constituting part of post-ring in ditch 2458. Very shallow, only showing up as a more pronounced curve in side of ring-ditch 2458. Appears to be circular with a flat base	0.35m diameter <0.05m deep
2548	Cut of circular pit /post-hole	0.35m diameter 0.14m deep
2550	Cut of circular pit /post-hole	0.35m diameter 0.08m deep
2552	Cut of circular pit /post-hole	0.42m diameter 0.12m deep
2554	Cut of circular pit /post-hole	0.2m diameter 0.04m deep
2556	Cut of circular pit /post-hole	036m diameter 0.08m deep
2558	Cut of circular pit /post-hole	03m diameter 0.06m deep

APPENDIX 2: Context Register

Context no.	Fill of	Description		
000		Natural - mid yellowish brown sand and gravel		
001		Topsoil - dark brown silty sand		
2162		Cut of small pit		
2163	2162	Dark silt fill		
2164		Cut of small pit		
2165	2164	Dark silt fill		
2166		Cut of pit/possible post-hole		
2167	2166	Dark silt fill		
2168		Cut of small stake-hole		
2169	2168	Dark silt fill		
2170		Cut of oval pit		
2171	2170	Dark silt fill		
2172		Cut for pit (possible tree bole)		
2173	2172	Loose silty gravel fill		
2174		Cut of oval pit in section		
2175	2174	Dark silt fill		
2176		Mid brown silt subsoil, present in natural hollows in natural		
2177		Cut of circular pit		
2178	2177	Dark silt fill		
2179		Void		
2180		Void		
2181		Void		
2182		Void		
2183		Cut of pit		
2184		Cut of pit		
2185	2184	Dark orangey brown sandy silt upper fill		
2186	2184	Dark orangey brown sandy gravel basal fill		
2187		Cut of pit		
2188	2183	Re-deposited natural orangey sand basal fill		
2189	2183	Dark brown silty sand fill		
2190	2183	mid brown stony/silty sand fill		
2191	2183	mid brown silty sand upper fill		
2192	2187	Dark orangey brown sandy silt/gravel		
2193		Cut of pit		
2194		Cut of pit		
2195	2194	Dark orangey brown sandy silt/gravel		
2196	2193	Dark brown stony/silty sand basal fill		
2197	2193	mid brown silty sand upper fill		
2198		Cut of pit		

Context no.	Fill of	Description		
2199		Cut of pit		
2200	2198	Fill of pit		
2201	2198	Fill of pit		
2202	2198	Fill of pit		
2203	2199	Mid orangey brown sandy silt		
2204		Cut of pit		
2205	2204	Mid to dark brown silty sand fill		
2206		Cut of pit		
2207		Cut of possible post-hole		
2208	2207	Dark orangey brown sandy silt fill		
2209	2207	Dark orangey brown gravelly sand fill		
2210	2206	Dark brown silty sand fill		
2211		Cut of pit		
2212	2211	Dark orangey brown sandy silt		
2213		Light orangey brown sand		
2214		Cut of pit		
2215	2214	Dark brown silty sand basal fill		
2216	2214	Mid brown silty sand upper fill		
2217	2211	Mid brownish orange sand		
2218		Cut of irregular shaped pit		
2219		Natural feature		
2220		Cut of pit		
2220		Cut of small pit		
2222	2221	Black silty sand fill		
2223	2221			
2224		Cut of pit Cut of pit		
2225	2218	Mid brown silty sand fill		
2226	2210	Cut of pit		
2227	2220	Mid brown silty sand fill		
2228	2226	Mid brown sitely said fill		
2229	2223	Mid brown silty sand fill		
2230	2223	Dark orangey brown silty sand fill		
2230		Cut of pit		
2232		Cut of pit		
2232		Void		
2233		Cut of pit		
2235	2234	Fill of pit		
2235	2234	Cut of small pit		
2230	2231	Mid orangey brown silty sand fill		
2238	2236	Silty fill		
2238	2230	Mid brown silt upper fill		
2240	2232	Dark brown silt basal fill		
2240		Cut of pit		
2242		Cut of pit		
2242		Cut of pit - same as 2338		
2243		Void		
2244		Void Cut of pit		
2245	2241	Mid brown silty sand fill		
2240	2241	Mid brown silty sand fill Mid brown silty gravel fill		
2248		Fill of pit		
2248	2243	Mid brown silty sand fill of pit		
2249	2273			
2250		Cut of small pit Natural feature		
2252	2251	Natural feature Dark brown silt fill		
2253	2231	Dark brown silt fill		
2253		Cut of pit		
2254		Cut of pit		
2233		Cut of small pit		

Context no.	Fill of	Description		
2256		Cut of pit		
2257	2255	Dark brown silt fill		
2258	2253	Dark brown silty sand fill		
2259	2254	Mid brown silty sand fill of pit		
2260	2256	Dark brown silty sand fill		
2261		Cut of pit		
2262	2261	Mid brown silty sand fill		
2263		Cut of pit		
2264	2263	Dark brownish grey sandy silt fill		
2265		Cut of curvilinear feature		
2266		Cut of oval pit		
2267	2266	Mid greyish brown sandy silt fill		
2268		Cut of sub-circular pit		
2269		Cut of oval pit		
2270	2268	Dark brown sandy silt fill		
2271	2200	Cut of circular pit		
2272	2271	Mid brown sandy silt fill		
2273	22/1	Cut of sub-circular fill		
2274	2273	Dark brown sandy silt fill		
2275	2265	Dark brownish grey sandy silt fill		
2276	2265	Mid greyish brown sandy silt fill		
2270	2203	Cut of circular pit		
2278	2277	*		
2278	2211	Mid greyish brown sandy silt fill		
2279	2279	Cut of sub-circular pit		
2280	2219	Dark orangey brown sandy silt fill		
2281	2269	Cut of circular pit Mid gray sandy silt fill		
2282	2269	Mid grey sandy silt fill Dark grey silt fill		
2283	2209	Cut of circular pit		
2284		Cut of circular pit		
2286 2287	2286	Cut of linear feature		
2287	2286	Mid greyish brown sandy silt fill Dark black/brown sandy silt fill		
	2285	Cut of curvilinear feature		
2289	2201	Mid brownish grey gravelly sand/silt fill		
2290	2281	Cut of oval pit		
2291		*		
2292		Cut of oval pit		
2293		Cut of circular pit		
2294		Cut of irregular linear feature		
2295	2205	Cut of circular pit		
2296	2295	Dark brown sandy silt fill		
2297		Cut of circular pit		
2298		Void (not a feature)		
2299	2294	Void (not a feature)		
2300	2284	Dark greyish brown silt fill		
2301	2297	Mid brown sandy silt fill		
2302		Cut of circular pit		
2303		Cut of sub circular pit		
2304	<u> </u>	Cut of circular pit		
2305		Cut of circular pit		
2306		Cut of oval pit		
2307	ļ	Cut of sub circular pit		
2308		Cut of circular pit		
2309	2308	Mid greyish brown sandy silt fill		
2310	2293	Dark greyish brown silt fill		
2311		Cut of ovoid fill		
2312	2311	Mid reddish brown silty sand		

Context no.	Fill of	Description		
2313	2292	Dark greyish brown silt fill		
2314	2291	Dark greyish brown silt fill		
2315		Cut of irregular shaped pit		
2316	2269	Mid grey sandy silt fill		
2317	2294	mid brown sandy silt fill		
2318	2294	Mid orange sand fill		
2319	2294	Mid brown sandy silt fill		
2320		Cut of oval pit		
2321	2289	Mid greyish brown sandy silt fill		
2322	;	Cut of circular pit		
2323		Cut of circular pit		
2324		Cut of sub-ovoid pit		
2325		Void (not a feature)		
2326		Void (not a feature)		
2327	2322	Mid greyish brown silty sand fill		
2328	2322	Cut of circular pit		
2329		Void (not a feature)		
232)		Cut of oval pit		
2330	2323	Mid orangey brown sandy silt fill		
2332	2323	Dark brown sandy silt fill		
2332	2324	Dark brown sandy silt fill		
2333		Black sandy gravel fill		
2334	2330	Mid brown sandy silt fill		
	2315	*		
2336	2226	Cut of oval pit		
2337	2336	Black/brown sandy silt fill		
2338		Cut of kidney-shaped pit		
2339		Cut of oval pit		
2340		As 2343 As 2343		
2341	2220	As 2545 Mid brown sandy silt fill		
2342	2339			
2343	2338	Mid brown silty sand fill		
2344		Void		
2345	22.45	Cut of sub ovoid feature Dark reddish brown silty sand fill		
2346	2345	*		
2347	22.47	Cut of sub circular pit Dark grewish brown silty sand fill		
2348	2347	Dark greyish brown silty sand fill		
2349	22.40	Cut of sub oval pit		
2350	2349	Dark greyish brown sandy silt fill		
2351		Cut of circular pit		
2352		Cut of sub oval pit		
2353	2352	Mid reddish brown silty sand fill		
2354		Cut of linear feature. Probably rabbit burrow		
2355	2354	Brown sandy silt fill		
2356	2351	Fire cracked cobble basal fill		
2357	2351	Mid brown/black silt matrix around cobbles		
2358		Cut of irregular shaped pit		
2359	2358	Mid brown sandy silt fill		
2360		Cut of circular pit		
2361	2360	Mid brown silty sand fill		
2362		Cut of circular pit		
2363	2362	Dark brown silty sand fill		
2364		Cut for sub-oval pit		
2365	2364	Mid brown silty clay fill		
2366		Cut for sub circular pit		
2367		Cut of pit		
2368	2367	Mid brown silty sand fill		
2369	1	Cut for sub circular pit		

Context no.	Fill of	Description	
2370	2369	Mid orangey brown silty sand fill	
2371	2366	Dark blackish brown sandy silt fill	
2372		Cut of sub circular pit	
2373	2372	Dark blackish brown silty sand fill	
2374		Cut for curvilinear feature	
2375	2374	Dark brown sandy silt fill	
2376		Cut of circular pit	
2377	2376	Mid brown silty sand fill	
2378		Cut of sub circular pit	
2379	2378	Mid orangey/greyish brown sandy gravel fill	
2380		Cut for circular pit	
2381	2380	Dark brown silty sand fill	
2382		Cut of sub circular pit	
2383	2382	Mid blackish brown silty sand fill	
2384		Cut of oval pit	
2385	2384	Dark greyish brown silty sand fill	
2386		Cut of circular pit	
2387	2386	Dark brown silty sand fill	
2388	2000	Cut of circular pit	
2389	2388	Dark blackish brown sandy silt	
2390	2500	Cut of irregular shaped feature	
2391	2390	Dark brown silty sand fill	
2392	2370	Cut of irregular shaped pit	
2393	2392	Dark black/brown clayey silt fill	
2394	2372		
2395	2394	Cut of circular pit Mid brown condy cilt fill	
2396	2374	Mid brown sandy silt fill Cut of circular pit	
2397		Cut of circular pit Cut of irregular shaped pit - partially excavated during evaluation phase	
2398	2397	Dark brown sandy silt fill	
2398	2391	Cut of sub-circular pit	
2400	2399	Mid brown and black gravelly sand fill	
2400	2399	Cut of irregular shaped pit	
2401		Cut of sub-rectangular pit	
2402		Mid brownish grey silty sand fill	
2403		Cut of circular pit	
2405	2404	Mid brown silty sand fill	
2405	2404		
2400	2406	Cut of sub circular pit Mid black/brown gravelly sand fill	
2407	2400	Cut of circular pit	
	2408		
2409 2410	2408	Mid brown silty sand fill	
2410	2410	Cut of circular pit Mid brown silty sand fill	
2411 2412	2410	Cut of circular pit	
2412	2412	Mid brown silty sand fill	
	2412		
2414	2414	Cut of sub circular fill Dark around have a roughly and fill	
2415	2414	Dark greyish brown gravelly sand fill	
2416	2416	Cut of sub circular pit	
2417	2416	Mid brown/black silty sand fill	
2418	2419	Cut of circular pit	
2419	2418	Mid black/brown silty sand fill	
2420	2.420	Cut of sub-oval fill	
2421	2420	Mid brownish black sandy silt fill	
2422	2.422	Cut of sub-circular pit	
2423	2422	Mid greyish brown sandy silt fill	
2424		Cut of sub-oval pit	
2425	2424	Mid brownish grey gravelly sand/silt fill	
2426		Cut of irregular shaped pit	

Context no.	Fill of	Description		
2427		Cut of circular pit		
2428	2427	Mid brown silty sand fill		
2429		Cut of sub-circular fill		
2430	2429	Mid greyish brown gravelly sand fill		
2431	2426	Dark blackish brown silty sand fill		
2432		Cut of circular pit		
2433		Cut of circular pit		
2434	2433	Dark blackish brown silty sand fill		
2435		Cut of sub-circular pit		
2436	2435	Dark brown gravelly silt fill		
2437		Cut of circular pit		
2438		Void		
2439		Cut of irregular shaped pit - previously excavated in evaluation phase		
2440	2432	Mid greyish brown sandy silt fill		
2441	2432	Light brown gravelly sand fill		
2442	2437	Mid greyish brown gravelly sand fill		
2443		Cut of circular pit		
2444	2443	Mid-dark greyish brown gravelly sand fill		
2445		Cut of circular pit		
2446	2445	Mid greyish brown silty sand fill		
2447	2426	Dark blackish brown sandy silt fill		
2448	2120	Cut of circular pit		
2449		Cut of circular pit		
2450	2448	Mid greyish brown silty sand/gravel		
2451	2449	Mid brown sandy gravel fill		
2452	277)	Mid brown sandy gravel fill Cut of circular pit		
2453	2452	Mid brownish grey sandy silt fill		
2454	2732	Cut of sub oval pit		
2455	2454	Dark blackish brown sandy silt fill		
2455	2434	Cut of sub ovoid fill		
2457	2456	Dark blackish brown sandy silt fill		
2457	2430	Overall cut number for roundhouse		
2459	2458	Overall fill number for roundhouse		
2459	2430	Cut of small sub-circular pit		
2461	2460	Dark greyish brown sandy gravel fill		
2462	2400	Cut for small circular pit		
2463	2462	Mid brownish grey silty/stony gravel fill		
2463	2402			
2465	2464	Cut of circular pit Mid brownish grey sandy silt fill		
	2404	Cut of small sub-circular pit		
2466 2467	2166	1		
	2466	Greyish brown sandy/gravelly silt		
2468	2160	Section cut of slot 2 through 2458 Plack sends silt upper fill of 2468		
2469	2468	Black sandy silt upper fill of 2468		
2470	2468	Tightly packed cobbles basal fill of 2468		
2471	2471	Section cut of slot 3 through 2458		
2472	2471	dark greyish black upper fill of		
2473	2472	Cut of oval pit at base of 2458		
2474	2473	Dark greyish brown gravelly silt fill		
2475		Void		
2476		Void		
2477	0.455	Cut of circular post-hole within 2483		
2478	2477	Dark greyish black silty sand fill		
2479		Cut for circular post-hole within 2483		
2480	2480	Dark greyish brown silty sand fill		
2481		Cut for circular post-hole within 2483		
2482	2481	Mid greyish black silty sand fill		
2483		Overall cut for smaller ditch on inside of 2458		

Context no.	Fill of	Description		
2484		Section cut of slot 2 across 2483		
2485	2484	Mid brown sandy gravel fill of 2484		
2486		Section cut of slot 4 across 2458		
2487	2486	Dark greyish brown sandy silt fill of 2486		
2488		Section cut of slot 4 across ditch 2483		
2489	2488	Mid orangey brown sandy gravel fill of 2488		
2490		Section cut of slot 5 across ditch 2458		
2491	2490	Mid greyish black silty sand fill		
2492		Section cut of slot 3 across ditch 2483		
2493	2492	Mid orangey brown sandy gravel fill of 2492		
2494	2471	Mid greyish brown sandy silt fill of 2471		
2495	2471	Dark brownish black silt fill of 2471		
2496		Section cut of slot 1 across eastern terminus of 2458		
2497	2496	Dark greyish brown/black sandy silt fill of 2496		
2498		Section cut of slot 6 across western terminus of 2458		
2499	2498	Dark brownish black silty sand and stone fill of 2498		
2500		Section cut of slot 1 across eastern terminus of 2483		
2501	2500	Mid orangey brown sandy gravel fill of 2500		
2502	2496	Compact cobbles as basal fill of 2496		
2503		Cut of circular post-hole associated with 2458		
2504	2503	Dark brownish grey silty sand fill		
2505	2000	Cut of circular post-hole associated with 2458		
2506	2505	Mid brownish grey sandy silt fill		
2507	2303	Cut of circular post-hole associated with 2458		
2508	2507			
2509	2307	Dark brownish grey sandy silt fill Cut of circular poet hole associated with 2458		
2510	2509	Cut of circular post-hole associated with 2458 Dark grey silt fill		
2510	2307	Cut of circular post-hole associated with 2458		
2512	2511	Mid brownish grey sandy silt fill		
2512	2311	Cut of circular post-hole associated with 2458		
2513	2513	Mid brownish grey silt fill		
2515	2313	Cut of circular pit at base of 2458		
2516	2515	Dark greyish brown sandy silt fill containing occasional small stones		
2517	2313	Cut of circular post-hole associated with 2458		
2518		Cut of post-hole		
2519	2518	Dark grevish brown sandy silt fill		
2520	2517	Dark grey silty gravel fill		
2521	2317	Cut of post-hole		
2522	2521	Dark greyish brown sandy silt fill		
2523	2321	Cut of sub-circular post-hole at base of 2458		
2523	2523	Dark greyish brown sandy silt fill		
2525	2323	Cut of circular post-hole associated with 2458		
2526	2525	Dark brownish black silt fill		
2527	2323	Cut of post-hole within 2483		
2528	2527			
2528	2321	Orange-brown sandy gravel fill Out of post hole		
2529	2529	Cut of post-hole Dark brown/black silt fill		
2530	2329			
	2521	Cut of sub-circular post-hole at base of 2483		
2532	2531	Mid orangey brown sandy gravel fill		
2533	2522	Cut of post-hole within 2483		
2534	2533	Mid orangey brown sandy gravel fill		
2535	2525	Cut of post-hole within 2483		
2536	2535	Mid orangey brown sandy gravel fill		
2537	2527	Cut of circular post-hole associated with 2458		
2538	2537	Mid brownish grey gravelly sand fill		
2539		Cut of circular post-hole associated with 2458		
2540		Cut of circular post-hole associated with 2458		

Context no.	Fill of	Description	
2541	2539	Dark brownish grey sandy silt fill	
2542	2540	Dark grey-brown sandy-silt	
2543		Cut of circular post-hole associated with 2458	
2544	2543	Dark brownish grey sandy silt fill	
2545		Cut of circular post-hole associated with 2458	
2546		Cut of circular post-hole associated with 2458	
2547	2456	Dark brownish grey silt fill	
2548		Cut of circular post-hole associated with 2458	
2549	2458	Dark brownish grey silt fill	
2550		Cut of circular post-hole associated with 2458	
2551	2550	Dark brownish grey silt fill	
2552		Cut of circular post-hole associated with 2458	
2553	2552	Dark brownish grey silt fill	
2554		Cut of circular post-hole associated with 2458	
2555	2554	Dark brownish grey silt fill	
2556		Cut of circular post-hole associated with 2458	
2557	2556	Dark brownish-grey silt fill	
2558		Cut of pit	
2559	2558	Dark brownish-grey silt fill	

APPENDIX 3: Drawings Register

Dwg	Sheet	Scale	Plan /	Description/contexts
No.	No.		Section	
143	13	1:20	Plan	Half-sectioned plan of pit 2162
144	13	1:10	Section	Section of pit 2162
145	13	1:20	Plan	Half-sectioned plan of pit 2164
146	13	1:10	Section	Section of pit 2164
147	13	1:20	Plan	Half-sectioned plan of pit 2166
148	13	1:10	Section	Section of pit 2166
149	13	1:20	Plan	Half-sectioned plan of stake-hole 2168
150	13	1:10	Section	Section of stake-hole 2168
151	13	1:20	Plan	Half-sectioned plan of pit 2170
152	13	1:10	Section	Section of pit 2170
153	13	1:20	Plan	Half-sectioned plan of pit 2172
154	13	1:10	Section	Section of pit 2172
155	14	1:20	Plan	Half-sectioned plan of pit 2174
156	14	1:10	Section	Section of pit 2174
157	14	1:10	Section	Section of pit 2174 showing overlying soil profile
158	14	1:20	Plan	Half-sectioned plan of pit 2177
159	14	1:10	Section	Section of pit 2177
160	14	1:10	Section	S-facing section of pit 2184
161	14	1:20	Plan	Half-sectioned plan of pit 2184
162	15	1:20	Section	S-facing section of pit 2183
163	15	1:20	Plan	Half-sectioned plan of pit 2183
164	14	1:10	Section	S-facing section of 2187
165	14	1:20	Plan	Half-sectioned plan of pit 2187
166	14	1:10	Section	W-facing section of pit 2194
167	14	1:20	Plan	Half-section plan of pit 2194
168	15	1:10	Section	S-facing section of pit 2193
169	15	1:10	Plan	Half-sectioned plan of 2193
170	15	1:10	Section	S-facing section of pit 2198
171	15	1:10	Plan	Half-sectioned plan of pit 2198
172	14	1:10	Section	S-facing section of pit 2199
173	14	1:20	Plan	Half-sectioned plan of pit 2199

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Dwg	Sheet	Scale	Plan /	Description/contexts
No.	No.		Section	real fraction of the second seco
174	15	1:10	Section	S-facing section of pit 2204
175	15	1:10	Plan	Half-sectioned plan of pit 2204
176	14	1:10	Section	E-facing section of pit 2207
177	14	1:20	Plan	Half-sectioned plan of pit 2207
178	15	1:10	Section	SW-facing section of pit 2206
179	15	1:10	Plan	Half-sectioned plan of pit 2206
180	14	1:10	Section	NW-facing section of pit 2211
181	14	1:20	Plan	Half-sectioned plan of pit 2211
182	15	1:10	Section	SW-facing section of pit 2214
183	15	1:10	Plan	Half-sectioned plan of pit 2214
184	16	1:10	Section	Section of pit 2220
185	16	1:10	Plan	Half-sectioned plan of pit 2220
186	17	1:20	Plan	Half-sectioned plan of pit 2221
187	17	1:10	Section	Section of pit 2221
188	18	1:10	Section	Section of pit 2223
189	18	1:10	Plan	Half-sectioned plan of pit 2223
190	18	1:10	Section	Section of pit 2224
191	18	1:10	Plan	Half-sectioned plan of pit 2224
192	17	1:20	Plan	Half-sectioned plan of pit 2236
193	17	1:10	Section	Section of pit 2236
194	19	1:10	Section	Section of pit 2218
195	19	1:10	Plan	Half-sectioned plan of pit 2218
196	19	1:10	Section	Section of pit 2226
197	19	1:10	Plan	Half-sectioned plan of pit 2226
198	19	1:10	Section	Section of pit 2234
199	19	1:10	Plan	Half-sectioned plan of pit 2234
200	16	1:10	Section	Section of pit 2232
201	16	1:10	Plan	Half-sectioned plan of pit 2232
202	17	1:20	Plan	Half-sectioned plan of pit 2245
203	17	1:10	Section	Section of pit 2245
204	19	1:10	Section	SE-facing section of pit 2242
205	19	1:10	Plan	Half-sectioned plan of pit 2242
206	18	1:10	Section	Section of pit 2241
207	18	1:10	Plan	Half-sectioned plan of pit 2241
208	un-used			
209	16	1:10	Section	Section of pit 2243
210	16	1:10	Plan	Half-sectioned plan of pit 2243
211	17	1:20	Plan	Half-sectioned plan of pit 2250
212	17	1:10	Section	Section of pit 2250
213	15	1:10	Section	S-facing section of pit 2231
214	15	1:10	Plan	Half-sectioned plan of pit 2231
215	17	1:20	Plan	Half-sectioned plan of pit 2255
216	17	1:10	Section	Section of pit 2255
217	18	1:10	Section	Section of pit 2253
218	18	1:10	Plan	Half-sectioned plan of pit 2253
219	16	1:10	Section	S-facing section of pit 2254
220	16	1:10	Plan	Half-sectioned plan of pit 2254
221	16	1:10	Section	S-facing section of pit 2263
222	16	1:10	Plan	Half-sectioned plan of pit 2263
223	19	1:10	Section	Section of pit 2252
224	19	1:10	Plan	Half-sectioned plan of pit 2252
225	18	1:10	Section	Section of pit 2261
226	18	1:20	Plan	Half-sectioned plan of pit 2261
227	18	1:10	Section	Section of pit 2266
228	18	1:10	Plan	Half-sectioned plan of pit 2266
229	18	1:10	Section	Section of pit 2271

Dwg	Sheet	Scale	Plan /	Description/contexts
No.	No.	1.10	Section	
230	18	1:10	Plan	Half-sectioned plan of pit 2271
231	16	1:10	Section	NW-facing section of slot 1 through linear 2265
232	16	1:10	Section	E-facing section of slot 2 through linear 2265
233	16	1:20	Plan	Plan of slot 1 through linear 2265
234	16	1:20	Plan	Plan of slot 2 through linear 2265
235	19	1:10	Section	Section of pit 2268
236	18	1:10	Plan	Section of pit 2277
237	18	1:10	Section	Half-sectioned plan of pit 2273
238	19	1:10	Plan	Plan of pit 2273
239	19	1:10	Plan	Half-sectioned plan of pit 2279
240	19	1:10	Section	Section of pit 2279
241	19	1:10	Section	Section of pit 2273
242	19	1:10	Section	Section of pit 2268
243	19	1:10	Plan	Half-sectioned plan of pit 2268
244	20	1:10	Section	Section of terminus 2269
245	20	1:10	Section	Section of terminus 2269
246	19	1:10	Section	Section of pit 2285
247	19	1:10	Plan	Half-sectioned plan of pit 2285
248	16	1:10	Section	W-facing section of pit 2281
249	18	1:10	Section	Section of slot 1 through linear 2286
250	18	1:10	Section	Section of slot 1 through linear 2286
251	18	1:10	Section	Section of slot 2 through linear 2286
252	18	1:10	Section	Section of slot 3 through linear 2286
253	18	1:10	Section	Section of slot 3 through linear 2286
254	19	1:10	Plan	Half-sectioned plan of pit 2295
255	19	1:10	Section	Section of pit 2295
256	16	1:20	Plan	Plan of circular feature 2281
257	16	1:10	Section	W-facing section of pit 2284
258	21	1:10	Section	Section of pit 2297
259	21	1:10	Plan	Plan of pit 2297
260	16	1:10	Section	W-facing section of pit 2293
261	21	1:10	Section	S-facing section of pit 2302
262	21	1:10	Plan	Plan of 2302
263	21	1:10	Section	S-facing section of 2304
264	21	1:10	Plan	Plan of 2304
265	21	1:10	Section	Section of pit 2306
266	21	1:10	Plan	Plan of pit 2306
267	21	1:10	Section	Section of pit 2308
268	21	1:10	Plan	Plan of pit 2308
269	21	1:10	Section	Section of pit 2311
270	21	1:10	Plan	Plan of pit 2311
271	16	1:10	Section	SE-facing section of 2292
272	20	1:10	Section	Section of pit 2269
273	21	1:10	Section	E-facing section of slot 2 through 2289
274	21	1:10	Section	W-facing section of slot 2 through 2289
275	15	1:20	Section	S-facing longitudinal section through linear pit 2294
276	15	1:20	Section	W-facing section of linear pit 2294
277	21	1:10	Section	E-facing section of slot 3 through 2289
278	21	1:10	Section	Section of slot 1 through 2289
279	20	1:10	Section	Section of pit 2322
280	22	1:10	Plan	Plan of pit 2322
281	22	1:10	Section	Section of pit 2323
282	22	1:10	Plan	Plan of pit 2323
283	22	1:10	Section	Section of features 2324 and 2328
284	22	1:10	Plan	Plan of features 2324 and 2328
285	23	1:10	Section	Section of pit 2330

Dwg	Sheet	Scale	Plan /	Description/contexts
No.	No.		Section	
286	23	1:20	Plan	Plan of pit 2330
287	24	1:20	Plan	Plan of linear pit 2294 and pit 2320
288	22	1:10	Section	N-facing section of pit 2315
289	23	1:10	Section	Section of pit 2336
290	23	1:20	Plan	Plan of pit 2336
291	23	1:20	Section	NW-facing section of pit 2338
292	24	1:10	Section	SW-facing section of pit 2339
293	24	1:10	Plan	Half-sectioned plan of pit 2339
294	23	1:10	Section	Section of pit 2338
295	22	1:10	Section	Section of pits 2338 and 2345
296	24	1:20	Section	NE-facing section of pit 2347 cutting pit 2338
297	24	1:10	Section	SW-facing section of pit 2349
298	24	1:10	Plan	Plan of pit 2349
299	22	1:20	Plan	Plan of pit 2345
300	22	1:10	Plan	Plan of pit 2352
301	22	1:10	Section	Section of pit 2352
302	23	1:10	Section	NE-facing section of pit 2351
303	25	1:10	Section	Section of pit 2358
304	25	1:10	Plan	Plan of pit 2358
305	23	1:20	Plan	Post-ex plan of pit 2351
306	26	1:10	Plan	Plan of pit 2364
307	26	1:10	Section	Section of pit 2364
308	25	1:10	Section	Section of pits 2360 and 2362
309	24	1:10	Section	SE-facing section of linear 2354
310	24	1:10	Section	NE-facing longitudinal section of linear 2354
311	25	1:10	Section	Section of pit 2367
312	25	1:10	Plan	Plan of pit 2367
313	26	1:20	Plan	Plan of slot 2, feature 2338
314	26	1:20	Section	SE-facing section of slot 2, feature 2338
315	26	1:10	Section	SW-facing section of slot 2, feature 2338
316	23	1:10	Section	E-facing longitudinal section of feature 2374 showing pit 2384
317	27	1:10	Section	W-facing section of pit 2366
318	27	1:10	Section	W-facing section of pit 2372
319	27	1:10	Section	W-facing section of pit 2378
320	27	1:10	Section	W-facing section of pit 2382
321	26	1:10	Plan	Plan of pit 2369
322	26	1:10	Section	Section of pit 2369
323	23	1:20	Plan	Half-sectioned plan of pit 2386
324	23	1:10	Section	NW-facing section of pit 2386
325	25	1:10	Section	W-facing section of pit 2380
326	25	1:10	Plan	Plan of pit 2380
327	23	1:20	Section	N-facing section of pit 2384
328	23	1:10	Section	SE-facing section of slot 3 through feature 2374
329	23	1:20	Plan	Half-sectioned plan of pit 2386
330	23	1:10	Section	NW-facing section of pit 2386
331	25	1:10	Section	Section of pit 2376
332	25	1:10	Plan	Plan of pit 2376
333	27	1:10	Plan	Plan of pit 2388
334	27	1:10	Section	Section of pit 2388
335	25	1:10	Plan	Plan of pit 2390
336	25	1:10	Section	SW-facing section of pit 2390
337	23	1:10	Plan	Plan of pit 2392
338	28	1:10	Section	Section of pit 2392
339	28	1:10	Plan	Plan of pit 2394
340	28 28	1:10	Section	Section of pit 2394
540	20	1.10	Section	5001011 01 pit 2574

Dwg	Sheet	Scale	Plan /	Description/contexts	
No.	No.		Section		
341	28	1:20	Plan	Post-ex plan of pit 2366	
342	28	1:20	Plan	Post-ex plan of pit 2372	
343	28	1:20	Plan	Post-ex plan of pit 2378	
344	28	1:10	Plan	Post-ex plan of pit 2382	
345	27	1:10	Section	W-facing section of pit 2366	
346	27	1:10	Section	W-facing section of pit 2372	
347	27	1:10	Section	W-facing section of pit 2378	
348	27	1:10	Section	W-facing section of pit 2382	
349	29	1:10	Section	NW-facing section of slot 4 through linear 2374	
350	29	1:10	Section	S-facing section of slot 2 through linear 2374	
351	29	1:10	Section	SW-facing section of slot 2 through linear 2374	
352	29	1:10	Section	SW-facing section of slot 1 through linear 2374	
353	28	1:10	Plan	Plan of pit 2396	
354	28	1:10	Section	Section of pit 2396	
355		1:10	Section	Section of pit 2397	
356		1:10	Plan	Plan of pit 2397	
357	25	1:10	Plan	Plan of pit 2380 at depth of pot sherds	
358	30	1:10	Plan	Post-ex plan of pit 2380	
359	31	1:10	Section	W-facing section of pit 2401	
360	28	1:10	Plan	Plan of pit 2402	
361	28	1:10	Section	Section of pit 2402	
362	31	1:10	Section	E-facing section of pit 2401	
363	28	1:10	Plan	Plan of pit 2416	
364	28	1:10	Section	Section of pit 2416	
365	31	1:10	Section	N-facing section of pit 2424	
366	28	1:10	Plan	Plan of pits 2320 and 2322	
367	28	1:10	Section	Section of pits 2320 and 2322	
368	29	1:10	Section	N-facing section of pit 2399	
369	29	1:20	Plan	Half-sectioned plan of pit 2399	
370	29	1:10	Section	NW-facing section of pit 2406	
371	29	1:20	Plan	Half-sectioned plan of pit 2406	
372	29	1:10	Section	NW-facing section of pit 2414	
373	29	1:20	Plan	Half-sectioned plan of pit 2414	
374	29	1:10	Section	NW-facing section of pit 2418	
375	29	1:20	Plan	Half-sectioned plan of pit 2418	
376	30	1:10	Section	Section of pit 2404	
377	30	1:10	Plan	Plan of pit 2404	
378	30	1:10	Section	Section of pit 2408	
379	30	1:10	Plan	Plan of pit 2408	
380	30	1:10	Section	Section of pit 2412	
381	30	1:10	Plan	Plan of pit 2412	
382	30	1:10	Section	Section of pit 2410	
383	30	1:10	Plan	Plan of pit 2410	
384	30	1:10	Section	Section of pit 2427	
385	30	1:10	Plan	Plan of pit 2427 SW facing section of nit 2420	
386	29 29	1:10	Section	SW-facing section of pit 2429	
387	32	1:20	Plan Section	Post-ex plan of pit 2429 W facing section of 2454 and 2456	
388 389	32	1:10 1:10	Section Section	W-facing section of 2454 and 2456	
390	30	1:10	Section	N-facing section of 2454 Section of pit 2433	
390	30	1:10	Plan	Section of pit 2433 Plan of pit 2433	
391	30	1:10	Section	SE-facing section of pit 2432	
392	Un-used	1.10	Section	51-raomy soution of pit 2432	
393	29	1:10	Section	S-facing section of pit 2437	
394	29	1:10	Plan	Half-sectioned plan of pit 2437	
395	29	1:10	Section	S-facing section of pit 2444	
590	20	1.10	Section		

Dwg	Sheet	Scale	Plan /	Description/contexts	
No.	No.		Section		
397	28	1:20	Plan	Half-sectioned pit of 2444	
398	30	1:10	Section	S-facing section of pit 2433	
399	30	1:10	Plan	Plan of packing stones in pit 2433	
400	30	1:10	Plan	Post-ex plan of pit 2433	
401	31	1:10	Section	SW-facing section of pit 2426	
402	27	1:10	Section	S-facing section of pit 2448	
403	27	1:10	Plan	Plan of pit 2448	
404	27	1:10	Section	S-facing section of pit 2449	
405	27	1:10	Plan	Plan of pit 2449	
406	31	1:10	Section	Section of pit 2452	
407	30	1:10	Section	Section of pit 2445	
408	30	1:10	Plan	Plan of pit 2445	
409	32	1:20	Plan	Plan of pits 2426, 2454 and 2456	
410	32	1:10	Section	N-facing section of pit 2456	
411	31	1:10	Section	S-facing section of slot 1 through roundhouse 2458	
412	32	1:10	Section	SE-facing section of 2462	
413	32	1:10	Plan	Half-excavated plan of 2462	
414	31	1:10	Section	S-facing section of pit 2464	
415	31	1:10	Plan	Plan of pit 2464	
416	33	1:20	Section	W-facing section of pits 2426, 2454 and 2456	
417	33	1:20	Plan	Post-ex plan of pits 2426, 2432, 2454 and 2456	
418	33	1:10	Section	S-facing section of pit 2460	
419	33	1:10	Plan	Post-ex plan of pit 2460	
420	33	1:10	Section	SW-facing section of pit 2466	
421	33	1:10	Plan	Plan of pit 2466	
422	27	1:20	Section	SW-facing section of pits 2426 and 2435	
423	27	1:10	Plan	Plan of pits 2426 and 2435	
424	34	1:20	Section	NE-facing section of 2468/slot 2 through roundhouse 2458	
425	34	1:20	Section	S-facing section of 2468/slot 2 through roundhouse 2458	
426	34	1:20	Section	SW-facing section of 2490/slot 5 through roundhouse 2458	
427	34	1:20	Section	N-facing section of 2490/slot 5 through roundhouse 2458	
428	33	1:20	Section	W-facing section of 2486/2488/slot 4 through roundhouse 2458	
429	32	1:20	Section	E-facing section of 2486/slot 4 through roundhouse 2458	
430	31	1:20	Section	SE-facing section of 2471/slot 3 through roundhouse 2458	
431	31	1:20	Section	N-facing section of 2471/slot 3 through roundhouse 2458	
432	34	1:20	Section	SW-facing longitudinal section of 2498/slot 6 through roundhouse 2458	
433	34	1:20	Section	SE-facing section of 2498/slot 6 through roundhouse 2458	
434	32	1:20	Section	W-facing section of 2498/slot 1 through roundhouse 2458	
435	35	1:10	Section	Section of 2504 and profile of roundhouse 2458	
436	35	1:20	Plan	Post-ex plan of 2504	
437	34	1:20	Section	SW-facing section of post-holes 2505 and 2511	
438	37	1:10	Section	Section of post-holes 2507 and 2509	
439	37	1:20	Plan	Post-ex plan of post-holes 2507 and 2509	
440	34	1:20	Section	W-facing section of post-hole 2513	
441	30	1:10	Section	E-facing section of pit 2515 and 2458	
442	30	1:10	Plan	Post-ex plan of pit 2515	
443	34	1:20	Section	Section of pit 2518 and 2458	
444	34	1:20	Plan	Post-ex plan of pit 2518	
445	35	1:20	Section	Profile of 2458 and section of 2517	
446	35	1:20	Plan	Post-ex plan of 2517	
447	34	1:20	Section	Section of 2521	
448	34	1:20	Plan	Post-ex plan of 2521	
449	35	1:20	Section	S-facing section showing post-holes2481 and 2523 and	
				profile of 2458	

Dwg	Sheet	Scale	Plan /	Description/contexts	
No.	No.		Section	-	
450	33	1:20	Section	N-facing section of pit 2473	
451	36	1:20	Section	Section of post-hole 2525	
452	36	1:20	Plan	Plan of post-hole 2525	
453	36	1:20	Section	W-facing section of post-holes 2529 and 2533	
454	36	1:20	Plan	Plan of post-hole 2529	
455	36	1:20	Section	Section of post-hole 2537	
456	36	1:20	Plan	Plan of post-hole 2537	
457	35	1:20	Plan	Post-ex plan of pit 2523	
458	36	1:20	Section	Section of post-hole 2539	
459	36	1:20	Plan	Plan of post-hole 2539	
460	36	1:20	Section	Section of post-hole 2540	
461	36	1:20	Plan	Plan of post-hole 2540	
462	36	1:20	Section	Section of post-hole 2543	
463	36	1:20	Plan	Plan of post-hole 2543	
464	36	1:20	Section	Section of post-hole 2548	
465	36	1:20	Plan	Plan of post-hole 2548	
466	36	1:20	Section	Section of post-hole 2550	
467	36	1:20	Plan	Plan of post-hole 2550	
468	36	1:20	Section	Section of post-hole 2552	
469	36	1:20	Plan	Plan of post-hole 2552	
470	36	1:20	Section	Section of post-hole 2554	
471	36	1:20	Plan	Plan of post-hole 2554	
472	36	1:20	Section	Section of post-hole 2556	
473	36	1:20	Plan	Plan of post-hole 2556	
474	36	1:20	Section	Section of post-hole 2558	
475	36	1:20	Plan	Plan of post-hole 2558	

Context	Other info	Find type	No.	Wt (g)	Notes	Spotdate
U/S	Close to [2281]	Stone	1	375	Worked?	Prehistoric
U/S	Close to [2281]	Stone	2	397	Worked?	Prehistoric
2222		Pottery	4	27		Early Neolithic
2246		Pottery	1	10		Early Prehistoric
2282		Stone	1	100	Worked?	Prehistoric
2321		Pottery	1	4		Early Prehistoric
2321	From section E-W	Stone	1	112	Worked?	Prehistoric
2343		Pottery	2	10		Early Prehistoric
2343		Stone	1	461	Hammerstone?	Prehistoric
2343		Stone	1	689	Worked?	Prehistoric
2343		Stone	1	315	Quartz core?	Prehistoric
2370		Pottery	6	54		Early Prehistoric
2370		Burnt	2	1		Prehistoric
		bone				
2371		Pottery	4	97		Early Neolithic /
						Late Neolithic
2371		Lithics	1	9	Flint	Prehistoric
2373		Lithics	1	11		Prehistoric
2373		Pottery	14	373		Late Neolithic
2381		Pottery	15	502		Late Neolithic
2381		Stone	1	1281	Worked?	Prehistoric
2381		Stone	1	6452	Quern	Prehistoric
2385		Pottery	16	637		Late Neolithic
2434		Stone	1	41	Worked?	Prehistoric
2469		Pottery	1	59		Late Bronze
						Age/Iron Age
2472	Slot 3	Lithics	1	4	Burnt flint	Prehistoric

APPENDIX 4: Finds Quantification

APPENDIX 5: Photographic Register

Photo	Context/ description	Taken
number		from
350	General working shot	
351	General working shot	
352	General working shot	
353	General working shot	
354	General working shot	
355	General working shot	
356	General working shot	SE
357	General working shot showing ring-groove	SE
358	General working shot showing possible ring- groove	SE
359	General working shot showing possible ring- groove	Е
360	General working shot showing possible ring- groove	Е
361	General view of site	
362	general working shot	
363	2162 pre-ex	W
364	2162 section	N
365	2164 pre-ex	N
366	2164 section	Ν
367	2166 pre-ex	W
368	2166 section	W
369	Working shot	
370	Working shot	

Photo	Context/ description	Taken
number 371	Working shot	from
372	Working shot	
372 373	2168 pre- ex	SW
373 374	2108 pre- ex 2168 fully excavated	SW
874 875	2108 runy excavated 2170 pre- ex	NW
875 876	2170 pre- ex 2170 section	NW
370 377	2170 section 2170 fully excavated	NW
378		W
878 879	2172 pre- ex 2172 section	S N
379 380	2172 section 2172 fully excavated	SW
381	General site shot showing frost	SW
382	2174 pre- excavation	N N
383	2174 pre-excavation 2174 section	W
384	23174 section+ profile of oil soils	N N
385	2177 pre- ex	E
386	2177 pre- ex 2177 section	SE
387	2177 fully excavated	S
388	Feature group	S
389	Pit features identified with evaluation trench T7	SW
390	Pit features identified with evaluation trench T7	SW
390 391	Pit features identified with evaluation trench T7	SW
391 392	Pre- ex area cleared	SW
392 393	Pits 2179 and 2181 pre- ex	SW
393 394	General site view, end of watching brief	Various
394 395	General site view, end of watching brief	Various
393 396	General site view, end of watching brief	Various
390 397	General site view, end of watching brief	Various
398	General site view, end of watching brief	Various
398 399	General site view, end of watching brief	Various
400	General site view, end of watching brief	Various
401	General site view, end of watching brief	Various
402	General site view, end of watching brief	Various
403	General site view, end of watching brief	Various
404	General site view, end of watching brief	Various
405	General site view, end of watching brief	Various
406	General site view, end of watching brief	Various
407	General site view, end of watching brief	Various
408	Pit 2183 pre- excavation	S
409	Pit 2184 pre- ex	S
410	Pit 2184 pre- ex	S
411	Pit 2184 section	S
412	Pit 2184 section	S
413	General site views. R+F in low Sun	Various
414	General site views. R+F in low sun	Various
415	General site views. R+F in low sun	Various
416	General site views. R+F in low sun	Various
417	General site views. R+F in low sun	Various
418	General site views. R+F in low sun	Various
419	Pit 2183 south facing section. Low Sun	S
420	Pit 2183 south facing section. Low Sun	S
421	Pit 2183 south facing section. Low Sun	S
+21 422	Five pits at W side of area in 2184	SSW
423	not used	יי ממ
+23 424	not used	
+24 425	not used	
+25 426	not used	

Photo	Context/ description	Taken
number		from
427	not used	
428	not used	
429	not used	
430	not used	
431	not used	
432	not used	
433	Pit 2187 pre- ex	S
434	Pit 2187 s- facing section	S
435	Pit 2187 half section plan view	S
436	Pit 2184 half section plan view	S
437	Pit 2193 pre- excavation	S
438	General site views	NE
439	General site views	
440	General site views	
441	Pit 2194 pre- ex	W
442	Pit 2194 W facing section	W
443	Pit 2194 half section plan view	W
444	Pit 2193 S- facing section	S
445	Pit 2193 S- facing section	S
446	Pit 2193 S- facing section	
447	Possible egg shaped pit pre- ex. Not a pit	S
448	Pit 2198 pre- excavation	
449	Pit 2199 pre- ex	W
450	Pit 2198 S-facing section	S
451	Pit 2198 S-facing section	S
452	Working shot. Frozen ground	5
453	Working shot. Frozen ground	
454	Pit 2199 section + fill 2203	S
455	Pit 2199 half section plan view	S
456	Pit 2204 s- facing section	S
457	Pit 2204 s- facing section	S
458	Pit 2207 pre- ex	E
459	Pit 2206 pre- ex	S
460	Pit 2207 E- facing section	E
461	Pit 2207 Half section plan view	E
462	Pit 2207 E facing section fills 2208 and 2209	E
462	Pit 2207 E facing section fills 2208 and 2209 Pit 2206 SW facing section	SW
463		SW
465	Pit 2206 SW facing section Pit 2211 pre- ex	NW
465	Pit 2211 pre- ex Pit 2211 section NW facing	NW
467		
467	Pit 2211 half section plan	NW
	Pit 2214 SW facing section	SW
469	Pit 2214 SW facing section	SW
470	General site views from Compcus Hill	E
471	General site views from Compcus Hill	E
472	General site views from Compcus Hill	E
473	General site views from Compcus Hill	E
474	General site views from Compcus Hill	E
475	General site views from Compcus Hill	E
476	General site views from Compcus Hill	E
477	General site views from Compcus Hill	E
478	General site views from Compcus Hill	Е
479	General site views from Compcus Hill	Е
480	Pits 2193, 2194 etc pre- backfill	SW
481	Pits 2193, 2194 etc pre- backfill	W
482	General shot of possible post- hole alignment	N

Photo	Context/ description	Taken
number		from
483	Pre- ex of 2219 not a feature	W
484	2218 pre- ex shot	W
485	2220 pre- ex shot	W
486	2221 pre- ex	NW
487	Pit 2223 pre- ex	Ν
488	Pit 2224 pre- ex	Ν
489	2218 post- ex section	N
490	2218 post- ex plan	W
491	2221 section	W
492	2226 pre- ex plan photo	NW
493	2226 post ex section	SE
494	2226 post- ex plan	Е
495	2220/ 2227 post-ex	W
496	2221 fully excavated	W
497	2224 section	W
498	2224 plan	N
499	2223 section	Ν
500	2223 Plan	N
501	Pit 2231 pre- ex plan	S
502	2232 pre- ex	W
503	2234 pre- ex plan	SW
504	Pit 2236 pre- ex	SW
505	Pit 2234 post- ex section	
506	Pit 2234 post- ex plan	
507	Pit 2224 post- ex plan	S
508	Pit 2223 post- ex plan	S
509	Pit 2236 section	SW
510	Pit 2232 post- ex	S
511	Pit 2236 fully excavated	ŚW
512	Pit 2231 s- facing section	S
512	Pit 2231 s- facing section	S
514	Pit 2241 pre- ex	W
515	Pit 2242 pre- ex	N
516	Pit 22423 pre- ex	S
517	Pit 2245 pre- ex	W
518	2243 mid- ex. E- facing	W
519	2242 mid- ex. W facing	E
520	Pit 2241 section	
521	Pit 2245 section	
522	Pit 2241 post- ex. Vertical shot	S
523	Pit 2241 post- ex. Oblique shot	S
524	Pit 2250 pre- ex	SW
525	Natural feature.	5.0
526	2243 post- ex	W
527	2253 pre- ex	S
528	Pit 2250 section	SW
529		SW
530	Pit 2250 post- ex Pit 2253 section	S
531		S S
	Pit 2254 pre- ex	S
532	Pit 2255 pre- ex	
533	Pit 2256 pre- ex	SE
534	Pit 2253 post- ex. Vertical shot	S
535	Pit 2253 post- ex. Oblique shot	S
536	Pit 2231 post- ex	S
537	Pit 2255 section	W
538	2256 post- ex. Oblique shot	W

Photo	Context/ description	Taken	
number		from	
539	2256 post- ex section	W	
540	2254 mid- ex. S- facing section	S	
541	2254 post- ex	S	
542	Pit 2255 post- ex	W	
543	Pit 2261 post- ex	Е	
544	Pit 2263 pre- ex	S	
545	Pit 2264 mid ex. S. facing section	S	
546	2261 section. Vertical shot	S	
547	Section of 2261	S	
548	2261 post- ex	S	
549	2265 pre- ex	NE	
550	Feature. Pre ex.	S	
551	2266 Pre- ex	S	
552	2266 Section from above	S	
553	2266 Section from above	S	
554	2266 section with vertical scale	S	
555	2268 pre- ex	S	
556	NW facing slot at curvy linear 2265	NW	
557	2266 post- ex of pit	S	
558	2268 section	S	
559	Enclosure. General view	Е	
560	Enclosure. General view	E	
561	Enclosure. General view	E	
562	Enclosure. General view	E	
563	Enclosure. General view	E	
564	Enclosure. General view	N N	
565	Enclosure. General view	N	
566	Enclosure. General view	N	
567	Enclosure. Possible entrance	N	
568	Enclosure. Possible entrance. Detailed shot	N	
569	Enclosure. Possible entrance. Detailed shot	N	
570	Enclosure. General view	N	
570	Enclosure, entrance. Detailed shot	N	
572	Enclosure, Ditch detail	W	
573	Enclosure. Entrance detail	W	
574	2269 Detail	S	
575	Inner enclosure detail	S	
576	Enclosure detail	NE	
577	2268 post- ex	SE	
578	2208 post- ex 2268 post- ex	SE	
579	2208 post- ex 2271 pre- ex	S S	
580	E facing section of slot at 2265	E S	
581	Section of 2271	S S	
582	Plan of 2273	SE	
583		SE SE	
	Post pad of 2271. Vertical shot		
584	Post pad of 2271. Oblique shot	S S	
585	Section of 2273		
586	Post- ex of 2271	S	
587	Pre- ex of 2277	S	
588	Section of 2277. Vertical shot	S	
589	Section of 2271 Oblique shot	S	
590	Post- ex of 2273	SE	
591	Section 2277 scale in pit	S	
592	Section 2277	S	
593	Pre- ex of 2279	NE	
594	Post- ex of 2265	NE	

Photo	Context/ description	Taken
number		from
595	Post- ex of 2277	S
596	Pre- ex of 2281	S
597	Section of 2279	W
598	2269 1/4 sectioned	S
599	2269 1/4 sectioned	E
600	2269 1/4 sectioned. General shot	Е
601	W. facing section of 2281 and 2284	W
602	2279 post- ex	SW
603	2285 pre- ex	SW
604	2285 section	
605	Mid- ex of circular 2290 and 4 post holes	S
606	Post- ex of 2285	W
607	Pre- ex photo of feature 2295	S
608	Pit 2296 longitudinal section at w end	S
609	Pit 2296 longitudinal section at w end	S
610	Plan of linear 2287	S
611	cancelled	
612	Plan of linear 2287	Е
613	Section in slot 1 of 2287	SW
614	Section in Slot 2 of 2287	N
615	Section in slot 3 of 2287	NE
616	Section facing E in slot 3 2287	Е
617	Section of 2295	SW
618	W facing section of 2284	W
619	Pre- ex of pit 2297	S
620	Pre- ex of pit 2298	S
621	Section of 2297	S
622	Linear pit 2294 W. facing section	W
623	Post ex of 2284	W
624	Section of pit 2302	S
625	Section of pit 2304	S
626	Section of pit 2306	S
627	Section of pit 2308	S
628	Post- ex of 2297	S
629	W facing section of pit 2293	W
630	Pre- ex of 2311	SE
631	Section of 2311	SE
632	Post- ex of 2310	S
633	N-E facing section of 2292	NE
634	2269 terminus section	S
635	2269 terminus section 2269 terminus section	S
636	SE facing section of 2292+ 2293	SE
637	Post ex of 2292	SE
638	Post- ex of 2291	NW
639	Section E-W of ditch	S
640	S facing section of 2289	<u> </u>
641	S facing section of 2289	N N
642	Corner section of 2289	W
643	6 post+ 4 post structure 2281	E E
644	7 post+4 post structure 2281	E
644	8 post+ 4 post structure 2281 8 post+ 4 post structure 2281	E E
		E S
646	9 post+ 4 post structure 2281	
647	10 post+ 4 post structure 2281	S
648	11 post+ 4 post structure 2281	S
649	Section Slot 2 W facing section in 2289	W
650	Section Slot 2 W facing section in location 2289	W

Photo number	Context/ description	Taken from	
	Section Slot 2 E facing section in 2289	E Irom	
<u>651</u> 652		E	
	Section Slot 2 E facing section in 2289		
653	General shot at post- ex of 6 posts at north of site	E	
654	General shot at post- ex of 6 posts at north of site	E	
655	2269 section	N	
656	6 post structure: 2231, 2236, 2241, 2242, 2243, 2253	W	
657	6 post structure: 2231, 2236, 2241, 2242, 2243, 2253	W	
658	6 post structure: 2231, 2236, 2241, 2242, 2243, 2253	W	
659	6 post structure: 2231, 2236, 2241, 2242, 2243, 2253	W	
660	6 post structure: 2231, 2236, 2241, 2242, 2243, 2253	W	
661	6 post structure: 2231, 2236, 2241, 2242, 2243, 2253	W	
662	Section of 2289 slot 1	W	
663	Section of 2289 slot 1	W	
664	Location shot of slot 3 at 2289	E	
665	E facing section of slot 3 at 2289		
666	2269 post- ex	N	
667	2269 post- ex	W	
668	2315 mid- ex	E	
669	2315 N facing section	N	
670	pre- ex 2522	SE	
671	pre- ex 2323+ 2324	S	
672	pre- ex 2323	S	
673	pre- ex of not a feature	Ν	
674	Section of 2322 vertical	S	
675	Section of 2322	S	
676	Section of 2323		
677	Section of 2324+2328	S	
678	Pre- ex shot of 2329	NE	
679	Pre- ex of pit 2330	SW	
680	Section of pit 2330	NE	
681	Section of pit 2330 vertical	SE	
682	Pre- ex of 2336		
683	Pit 2315 N- facing section	N	
684	Curvilinear ditch 2289 and associated features. Post- ex.	N	
685	Curvilinear ditch 2289 and associated features. Post-ex.	N	
686	Section photo- vertical 2336 + oblique	SW	
687	Section photo- vertical 2336 + oblique	SW	
688	Pre- ex of 2338. Irregular pit	W	
689	Pre- ex of 2338. Irregular pit	W	
690	Pit 2339 pre- ex	SW	
690 691	SW facing section of pit 2339	SW	
691 692		SW	
	SW facing section of pit 2339		
<u>693</u>	Pit 2338 NW- facing section	NW	
<u>694</u>	Pit 2338 working shot	N	
<u>695</u>	Pit 2347 NE- facing section	NE	
696	Pit 2338 NE- facing section	NE	
<u>697</u>	Pit 2247 cutting 2338, NE- facing section	NE	
698	Working/ general shot at pit 2338	N	
699	Location shot of 2338. Plan	S	
700	Section 2338	W	
701	Location shot of section 2338	W	
702	Pit 2349 pre- ex	SW	
703	Section of 2345	NE	
704	Ground shot of 2345+ 2338	NE	
705	Section 2338 Slot 1	NW	
706	Group/ location shot 2338+ 2345	NW	

Photo	Context/ description	Taken	
number	D CC / 0050	from	
707	Pre- ex of feature 2352	NE	
708	Pit 2349 SW facing section	SW	
709	General working shot	SE	
710	Pre- ex of possible roundhouse area	N	
711	Pre- ex of possible roundhouse area		
712	Pre- ex of possible roundhouse area		
713	Pre- ex of possible roundhouse area		
714	Pre- ex of possible roundhouse area		
715	Pre- ex of possible roundhouse area		
716	Pre- ex of possible roundhouse area		
717	Pre- ex of pit 2351	NE	
718	Section of 2352	S	
719	2328 section NE- SW Slot 1	W	
720	Linear 2354. Pre- ex	SE	
721	Post- ex 2352	NE	
722	NE- facing section pit 2351	NE	
723	NE- facing section pit 2351	NE	
724	NE- facing section pit 2351	NE	
725	Linear 2354 Slot 1. Longitudinal section NE facing	NE	
726	Linear 2354 Slot 1. Longitudinal section NE facing	NE	
727	Section of 2358	Е	
728	Plan of 2358	S	
729	Post- ex plan shot of 2351	NE	
730	Linear 2354 SE facing section	SE	
731	Linear 2354 SE facing section	SE	
732	Pre- ex of 2360+ 2362	Е	
733	Section of 2364 burrow	Ν	
734	Section of 2360+ 2362	Е	
735	Pre- ex of 2366	W	
736	Pre- ex of 2366	W	
737	Pre- ex of 2369		
738	Pit 2338, Slot 2, SE-facing section	SE	
739	Pit 2338, SE-facing section	SE	
740	Pit 2338, Slot2, SW-facing section	SW	
741	Pit 2372, pre-ex	W	
742	Half-sectioned		
743	Curvilinear ditch 2374, pre-excavation	S	
744	Pit 2376, pre-excavation	W	
745	Pit 2378 pre-excavation	W	
746	Section of pit 2376	W	
747	Section- vertical 2376	W	
748	Section of pit 2369	SW	
749	Location plan of 2369	E	
750	void		
751	pre- ex of 2380	W	
752	pre- ex of pit 2382	W	
753	Pre- ex pit 2386	S	
754	Pottery location photo in 2380	W	
755	Rim and decorated pot. 2380	W	
756	Mid- ex 2386	S	
757	Mid- ex 2380 Mid- ex 2386	S	
758	Pit 2384 N- facing section	N N	
759		W	
	W- facing section pit 2366	W	
760	W- facing section pit 2372		
761	W- facing section pit 2382	W	
762	W- facing section pit 2378	W	

Photo	Context/ description	Taken
number		from
763	Post- ex of 2369	NE
764	Section of 2380	W
765	Section of 2380	W
766	Pit 2390, pre-excavation	NE
767	Pre- ex of feature 2388	W
768	Section of feature 2388	W
769	Post- ex pit 2366	W
770	Pre- ex of feature 2392	NE
771	Pre- ex of 2390	NE
772	Void	
773	Void	
774	Void	
775	Void	
776	Void	
777	Pit 2390, NE-facing section	NE
778	Pit 2372 post-ex	W
779	Pit 2378 post-ex	W
780	Pit 2382 post-ex	W
781	Feature 2394 pre-ex	NE
782	Pre-ex of 2393 - later discovered to be a natural feature	S
783	Location of pottery sherds in pit 2380	W
784	Location of pottery sherds in pit 2380	W
785	Location of pottery sherds in pit 2380	W
786	Location of pottery sherds in pit 2380	W
787	NE-facing section of pit 2394	NE
788	Pre-ex of possible feature - later discovered to be bioturbation	S
789	Pit 2394 post-ex	NW
790	Animal burrowing	S
791	Natural feature.	S
792	Pit 2338 post-ex	NE
793	Pit 2338 post-ex	NE
794	Feature 2396 pre-ex	NE
795	Animal burrowing	S
796	SE-facing section of 2396	SE
797	Pit 2397 pre-ex	N
798	W-facing section of pit 2397	W
799	Pottery sherds in pit 2380	W
800	Natural feature.	SW
801	NE-facing section of slot 1 through linear 2374	NE
802	N-facing section of slot 2 through linear 2374	N
803	S-facing section of slot 2 through linear 2374	S
804	SE-facing section of slot 3 through linear 2374	SE
805	NW-facing section of slot 4 through linear 2374	NW
806	NW-facing section of slot 4 through linear 2374	NW
807	Pit 2381 post-ex	W
808	Pit 2381 post-ex	W
809	Pit 2381 post-ex	E
810	Pit 2381 post-ex	above
811	General area around pit 2366	N
812	General area around pit 2366	N
813	Pit 2399 pre-ex	N
814	Feature 2402 pre-ex	S
815	Possible feature	SE SE
816	N-facing section of pit 2399	
817	W-facing section of pit 2399 W-facing section of pit 2401	N W
817	S-facing section of feature 2402	S

Photo	Context/ description	Taken	
number		from	
819	Pit 2406 pre-ex	Ν	
820	Pit 2404 post-ex	W	
821	Pit 2408 post-ex	W	
822	E-facing section of linear pit 2401	Е	
823	NW-facing section of feature 2406	NW	
824	Pit 2410 pre-ex	W	
825	Pit 2412 pre-ex	W	
826	S-facing section of pit 2410	S	
827	S-facing section of 2412	S	
828	S-facing section of 2408	S	
829	S-facing section of 2404	S	
830	Pit 2414 pre-ex	NW	
831	Pit 2414 pre-ex	S	
832	S-facing section of pit 2416	S	
833	S-facing section of pit 2416	S	
834	NW-facing section of pit 2414	NW	
835	Pit 2358 post-ex	S	
836	Pit 2358 post-ex	S	
837	Pit 2418 pre-ex	NW	
838	Feature group associated with linear 2374	S	
839	NW-facing section of pit 2418	NW	
840	Pit 2420 pre-ex	W	
841	Location shot of 2420 and 2422	Е	
842	Feature group associated with 2374	N	
843	Feature group associated with 2374	N	
844	General shot of pit 2424	Ν	
845	Feature group associated with 2374	Е	
846	Feature group associated with 2374	Е	
847	W-facing section of 2420	W	
848	W-facing section of 2422	W	
849	General shot of 2420 and 2422	W	
850	Feature group associated with 2374	S	
851	Feature group associated with 2374	S	
852	General working shot		
853	General working shot		
854	General working shot		
855	General working shot		
856	General working shot		
857	General working shot		
858	Feature 2384 post-ex	W	
859	Feature 2384 post-ex	W	
860	Feature group associated with 2374	S	
861	Feature group associated with 2374	S	
862	Pit 2404 post-ex	S	
863	Pit 2408 post-ex	S	
864	Pit 2412 post-ex	S	
865	Pit 2410 post-ex	S	
866	Pit 2426 pre-ex	SW	
867	Pit 2426 pre-ex	NE	
868	*		
	Pit 2427 pre-ex	S S	
869	S-facing section of 2427	S S	
870	S-facing section of 2428		
871	Pit 2427 post-ex	S	
872	SW-facing section of pit 2429	SW	
873	General shot of 2454	NW	
874	N-facing section of slot 1, 2454	Ν	

Photo	Context/ description	Taken	
number		from	
875	W-facing section of slot 1, 2454	W	
876	General shot of circular pit 2432	SE	
877	General shot of circular pit 2432	W	
878	Pit 2433 pre-ex	S	
879	Pit 2329 post-ex	SW	
880	S-facing section of pit 2433	S	
881	S-facing section of pit 2433	S	
882	S-facing section of pit 2433	S	
883	Pre-ex of 2437 and 2439 area	SW	
884	N-facing section of 2454	N	
885	Pit 2437 pre-ex	SE	
886	Pit 2439 pre-ex	NW	
887	Pit 2432 post-ex	SE	
888	Pit 2433 showing packing stones	S	
889	Pit 2433 showing packing stones	Е	
890	Pit 2433 showing packing stones	Ν	
891	S-facing section of 2437	S	
892	S-facing section of 2437	S	
893	S-facing section of 2426 and 2432	S	
894	Pit 2444 pre-ex	S	
895	Pit 2433 post-ex	S	
896	S-facing section of 2444	S	
897	S-facing section of 2444	S	
898	Plan shot of stones in section of 2456	W	
899	Pits 2424 and 2435 post-ex	NE	
900	Pits 2424 and 2435 post-ex	NE	
901	Pit 2445 pre-ex	S	
902	SW-facing section of 2426	SW	
903	Pit 2448 pre-ex	S	
904	Pit 2449 pre-ex	S	
905	S-facing section of pit 2448	S	
906	S-facing section of pit 2449	S	
907	W-facing section of pits 2454 and 2456	W	
908	W-facing section of pits 2454 and 2456	N	
909	Pit 2452 pre-ex	S	
910	S-facing section of 2452	S	
911	S-facing section of 2453	S	
912	Pit 2445 post-ex	S	
913	Stone in pit 2453	S	
914	Pit 2453 post-ex	S	
915-918	General shot of roundhouse 2458	Various	
919	W-facing section of pit 2456	W	
920	W-facing section of pit 2456	W	
921	General shot of pit 2426	NE	
922	General shot of pit 2426	SW	
923	S-facing section of slot 1 through roundhouse 2458	S	
924	W-facing section of slot 1 through roundhouse 2458	S	
925	Pit 2460 pre-ex	S	
926	Pit 2462 pre-ex	S	
927	SE-facing section of pit 2462	SE	
928	S-facing section of pit 2462 S-facing section of pit 2464	S	
928 929	S-facing section of pit 2460	S	
930	Pit 2460 post-excavation	S	
930 931	Pit 2466 pre-ex	S S	
931		SW	
	SW-facing section of pit 2466		
933	General shots of feature 2426	NE	

Photo number	1		
934	General shots of feature 2426	from NE	
935	NE-facing section of 2468/slot 2 through round-house 2458	NE	
936	S-facing section of 2468/slot 2 through round-house 2458		
937	General shot of 2468/slot 2 through round-house 2458		
938	General shot of 2471/slot 3 through round-house 2458	SE E	
939	S-facing section of 2468/slot 2 through round-house 2458	S	
940	NE-facing section of 2468/slot 2 through round-house 2458	NE	
941	General shot of 2468/slot 2 through round-house 2458	NW	
942	N-facing section of pit 2473	Ν	
943	W-facing section of slot 4 through roundhouse 2458	W	
944	W-facing section of slot 4 through roundhouse 2458	W	
945	W-facing section of pit 2473 in slot 4 through 2458	W	
946	E-facing section of slot 4 through 2458	Е	
947	E-facing section of slot 4 through 2458	Е	
948-53	Mid-ex shots of roundhouse 2458/2483	Various	
954	SW-facing section of 2490/slot 5 through roundhouse 2458	SW	
955	N-facing section of 2490/slot 5 through roundhouse 2458	Ν	
956	General shot of 2490/slot 5 through roundhouse 2458	Е	
957	General shot of 2471/slot 3 through roundhouse 2458	S	
958-966	General shots of roundhouse 2458/2483 half-excavated	Various	
967	General shot of 2498/slot 6 through roundhouse 2458 showing large stone within fill	W	
968	N-facing section of slot 3 through roundhouse 2458	N	
969	SW-facing longitudinal section of 2498/slot 6 through roundhouse 2458	SW	
970	SW-facing longitudinal section of 2498/slot 6 through roundhouse 2458	SW	
971	Sty racing iongradinal section of 2496/siot of unoden roundhouse 2456 SE-facing section of 2498/slot 6 through roundhouse 2458	SE	
972	General shot of 2498/slot 6 through roundhouse 2458	S	
973-975	W-facing section of slot 1 through roundhouse 2458	W	
976	General shot showing post-holes within 2458	S	
977	S-facing section of post-hole 2503	S	
978	General shot of post-holes associated with 2458	SW	
979	Post-hole 2503 post-ex	S	
980	Post-holes 2507 and 2509 pre-ex	S	
981	Post-hole 2505	SE	
982	Post-hole 2511	S	
983	S-facing section of post-hole 2509	S	
984	S-facing section of post-hole 2507	S	
985	Post-hole 2513 pre-ex	W	
986	W-facing section of post-hole 2513	W	
987	Post-hole 2509 pre-ex	S	
988	Post-hole 2507 post-ex	SW	
989	Post-hole 2517 pre-ex	W	
990	Post-hole 2518 pre-ex	SW	
991	E-facing section of pit 2515	E	
992	S-facing section of post-hole 2517	S	
993	General shot of feature 2517	SW	
994	General detail shot of feature 2517	SW	
995	SE-facing section of post-hole 2518	SE	
996	Post-ex shot of feature 2517	S	
990 997	Post-hole 2521 pre-ex	W	
998	Post-hole 2521 pit-ex	SW	
998 999	Post-hole 2525 pre-ex	NW	
1000	SW-facing section of post-hole 2525	SW	
1001	Post-hole 2525 post-ex	NW	
1002 1003	SW-facing section of post-hole 2527 Post-hole 2529 pre-ex	SW N	

Photo	Context/ description	Taken
number		from
1004	W-facing section of 2529	W
1005	SW-facing section of pit 2523	SW
1006	S-facing section of 2537	S
1007	Pit 2523 post-ex showing packing stones	SW
1008	Pit 2537 post-ex	W
1009	S-facing section of post-hole 2539	S
1010	S-facing section of post-hole 2540	S
1011	S-facing section of post-hole 2543	S
1012	Post-hole 2545 post-ex	NE
1013-36	General post-ex shots of roundhouse and associated features	Various
1037	S-facing section of post-hole 2548	S
1038	S-facing section of post-hole 2550	S
1039	S-facing section of post-hole 2552	S
1040	S-facing section of post-hole 2554	S
1041	S-facing section of post-hole 2556	S
1042	S-facing section of post-hole 2558	S
1043-1087	General post-ex shots of roundhouse and associated features	Various
1088-1092	Possible saddle quern and pottery sherds in 2380	Various

APPENDIX 6: Samples Register

Sample No.	Context	Fill Of	Sample type	Volume (litres)
39	2163	2162	Bulk	10
40	2165	2164	Bulk	10
41	2167	2166	Bulk	10
42	2169	2168	Bulk	1
43	2171	2170	Bulk	5
44	2173	2172	Bulk	10
45	2175	2174	Bulk	5
46	2178	2177	Bulk	10
47	2215	2218	Bulk	5
48	2222	2221	Bulk	15
49	2227	2220	Bulk	10
50	2229	2223	Bulk	5
51	2230	2224	Bulk	20
52	2228	2226	Bulk	5
53	2238	2236	Bulk	10
54	2239	2232	Bulk	10
55	2235	2234	Bulk	5
56	2247	2245	Bulk	5
57	2248	2242	Bulk	5
58	2246	2241	Bulk	5
59	2252	2250	Bulk	10
60	2249	2243	Bulk	5
61	2237	2231	Bulk	10
62	2257	2255	Bulk	5
63	2253	2258	Bulk	5
64	2260	2256	Bulk	5
65	2261	2262	Bulk	20
66	2267	2266	Bulk	10
67	2270	2268	Bulk	10
68	2274	2273	Bulk	10
69	2275	2265	Bulk	30
70	2280	2279	Bulk	30

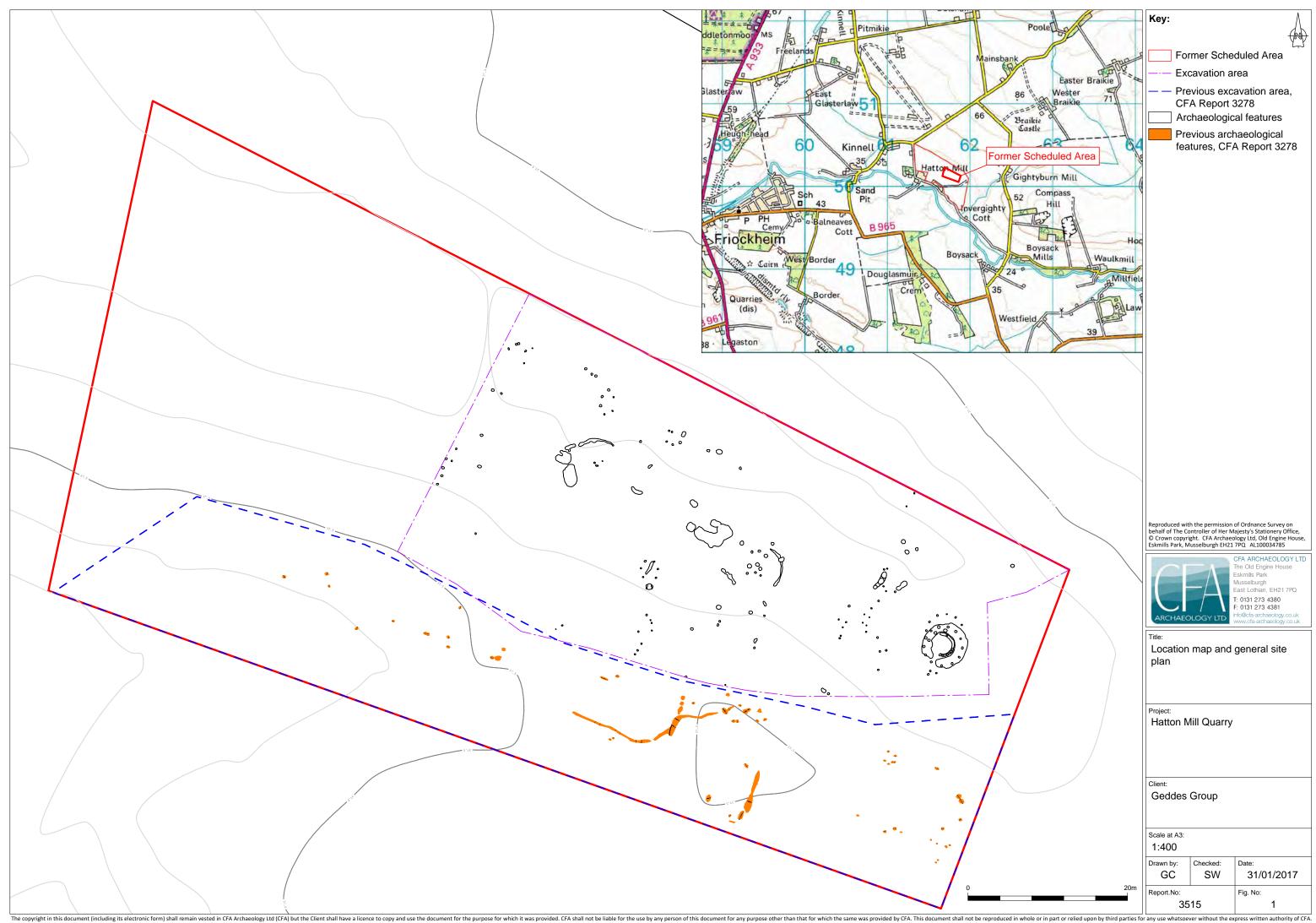
Sample No.	Context	Fill Of	Sample type	Volume (litres)
71	2278	2277	Bulk	10
72	2272	2271	Bulk	5
73	2282	2269	Bulk	10
74	2283	2269	Bulk	10
75	2290		Bulk	30
76	2287	2286	Bulk	10
77	2301	2297	Bulk	5
78	2300	2284	Bulk	5
79	2310	2293	Bulk	5
80	2303	2302	Bulk	10
81	2313	2292	Bulk	10
82		2289	Bulk	5
83	2335		Bulk	20
84	2317		Bulk	20
85	2337	2336	Bulk	10
86	2346	2345	Bulk	10
87	2353	2352	Bulk	10
88	2357	2351	Bulk	30
89	2368	2367	Bulk	10
90	2359	2358	Bulk	20
91	2371	2366	Bulk	30
92	2373	2372	Bulk	30
93	2379	2378	Bulk	10
94	2383	2382	Bulk	10
95	2370	2369	Bulk	30
96	2387	2386	Bulk	10
97	2381	2380	Bulk	30
98	2377	2376	Bulk	10
99	2395	2394	Bulk	10
100	2343	2338	Bulk	30
101	2381	2380	Bulk	30
100	2201	2200	Sample from	10
102	2381	2380	underneath	10
103	2417	2416	quern stone Bulk	10
103	2375	2374	Bulk	30
104	2375	2374	Bulk	30
105	2383	2384	Bulk	10
100	2409	2408	Bulk	30
107	2430	2433	Bulk	10
108	2430	2429	Bulk	30
109	2434	2432	Bulk	10
110	2453	2455	Bulk	10
1112	2453	2456	Bulk	40
112	2497	2496	Bulk	30
114	2465	2490	Bulk	5
115	2461	2460	Bulk	5
116	2472	2400	Bulk	30
117	2487	2486	Bulk	30
118	2491	2490	Bulk	30
119	2499	2498	Bulk	30
120	2504	2503	Bulk	40
120	2506	2505	Bulk	10
122	2512	2511	Bulk	30
123	2508	2507	Bulk	30
124	2510	2509	Bulk	30
125	2514	2513	Bulk	10

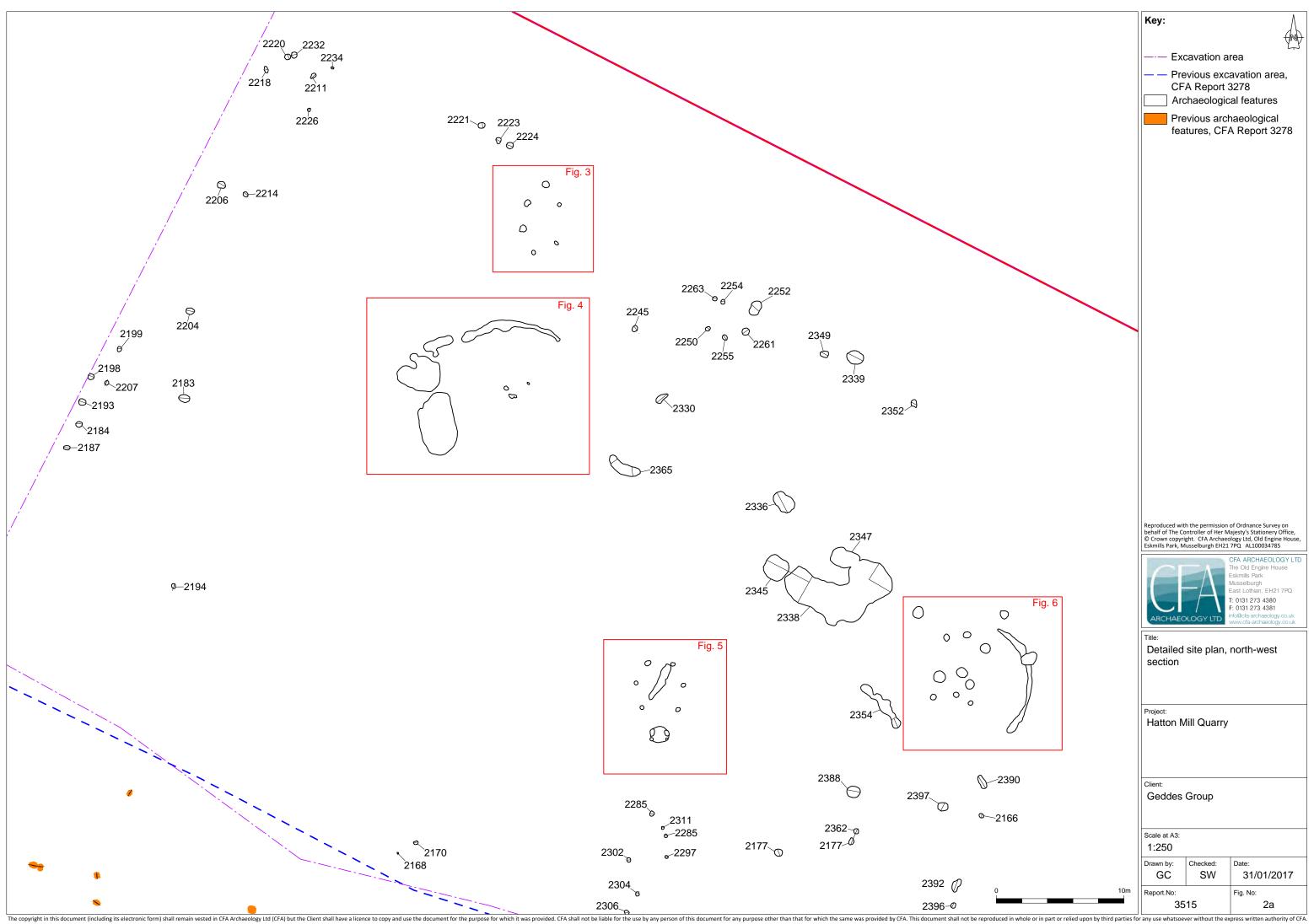
Sample No.	Context	Fill Of	Sample type	Volume (litres)
126	2520	2517	Bulk	15
127	2516	2515	Bulk	10
128	2519	2518	Bulk	5
129	2474	2473	Bulk	10
130	2469	2468	Bulk	30
131	2522	2521	Bulk	10
132	2526	2525	Bulk	10
133	2480	2479	Bulk	20
134	2528	2527	Bulk	10
135	2530	2529	Bulk	10
136	2532	2531	Bulk	10
137	2524	2523	Bulk	10
138	2538	2537	Bulk	10
139	2547	2546	Bulk	20
140	2553	2552	Bulk	10

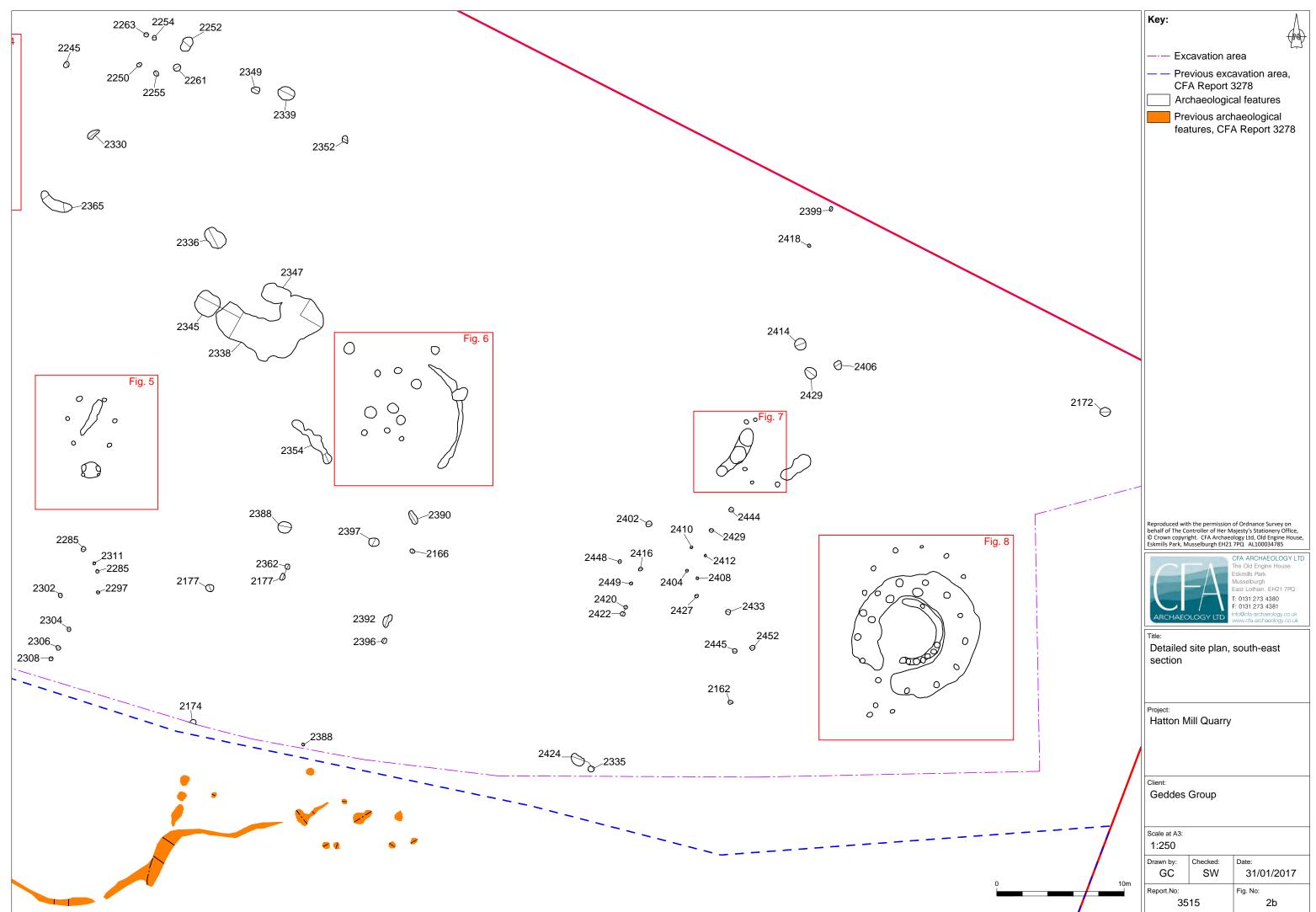
APPENDIX 7: Discovery and Excavation in Scotland

LOCAL AUTHORITY:	Angus
PROJECT TITLE/SITE NAME:	Hatton Mill Farm, Frockheim, Angus
PROJECT CODE:	HARI2
PARISH:	Kinnell
NAME OF CONTRIBUTOR:	Magnus Kirby
NAME OF ORGANISATION:	CFA Archaeology Ltd
TYPE(S) OF PROJECT:	Strip, map and excavation
NMRS NO(S):	NO65SW 31
SITE/MONUMENT TYPE(S):	Roundhouse, six post structures, possible enclosures, pits, pit clusters, pit alignments
SIGNIFICANT FINDS:	Saddle Quern, Worked Lithics, Prehistoric Pottery
NGR (2 letters, 6 figures)	NO 618 501, centred
START DATE (this season)	November 2016
END DATE (this season)	December 2016
PREVIOUS WORK (incl. DES ref.)	Yes
MAIN (NARRATIVE) DESCRIPTION: (May include information from other fields)	This programme of works identified extensive evidence of prehistoric activity throughout the excavated area. Seven significant concentrations of features were identified along with numerous isolated pits, pit clusters, and rough pit alignments. The seven areas identified as key features consisted of two six-post structures, two curvilinear features (possible ploughed out enclosures) with associated pits, a cluster of large pits (possible prehistoric sand-quarrying), a curvilinear feature consisting of three conjoined pits (visible on aerial photographs), and a roundhouse. Combined with the evidence from the earlier phase of work, this would suggest that the area was occupied throughout much of the prehistoric period, from the Neolithic through to the Iron Age.
PROPOSED FUTURE WORK:	Yes

CAPTION(S) FOR ILLUSTRS:	Plan of ring-ditch house
SPONSOR OR FUNDING BODY:	Geddes Group
ADDRESS OF MAIN CONTRIBUTOR:CFA Archaeology Ltd, Old Engine House, Eskmills Park Musselburgh, EH21 7PQ.	
EMAIL ADDRESS:	mkirby@cfa-archaoleology.co.uk
ARCHIVE LOCATION (intended/deposited)	Archive to be deposited in NRHE, Reports lodged with SMR and NMRS.



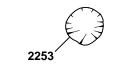


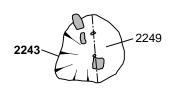


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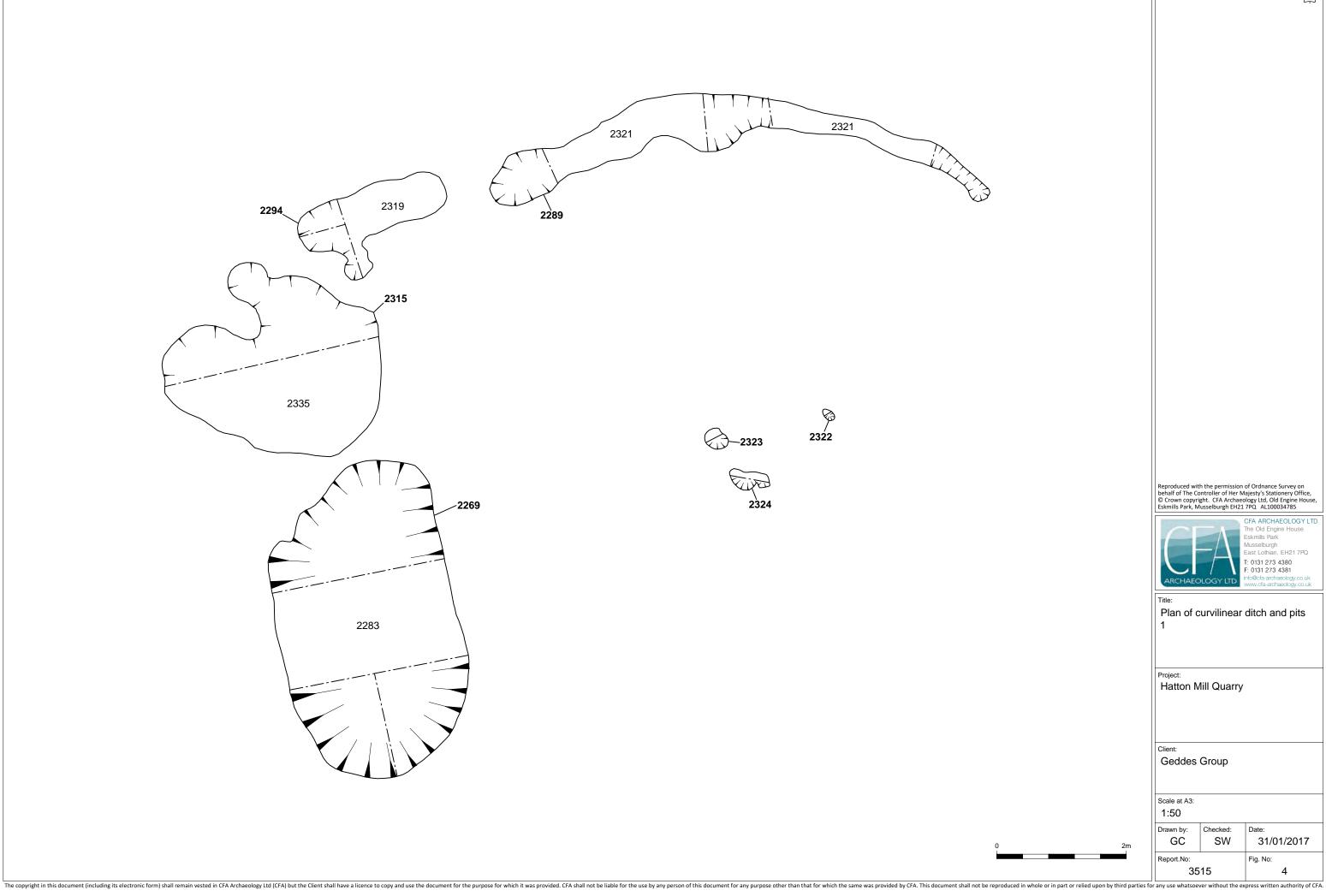


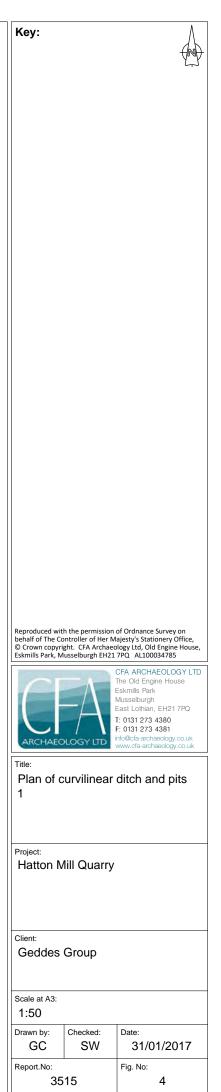




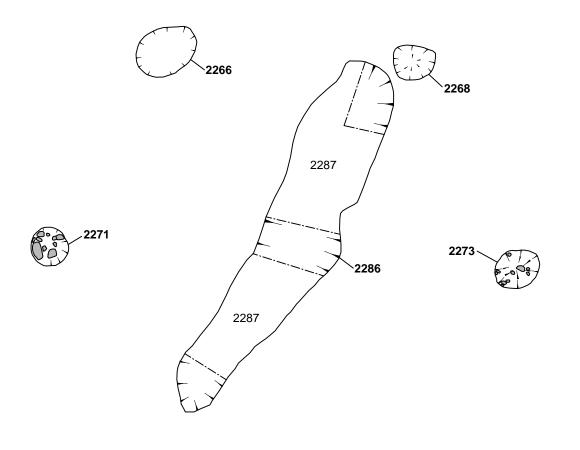


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			Eskmills Park Musselburgh East Lothian, EH21 7PQ F: 0131 273 4380
	ARCHAEO		:: 0131 273 4380 -: 0131 273 4381 nfo@cfa-archaeology.co.uk www.cfa-archaeology.co.uk
	Title: Plan of s	ix post str	
	Project: Hatton M	lill Quarry	
	Client:		
	Geddes	Group	
	Scale at A3:		
	1:30 Drawn by:	Checked:	Date:
1m	GC	SW	31/01/2017
	Report.No: 35	15	Fig. No: 3



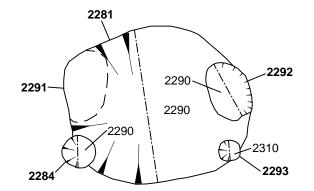


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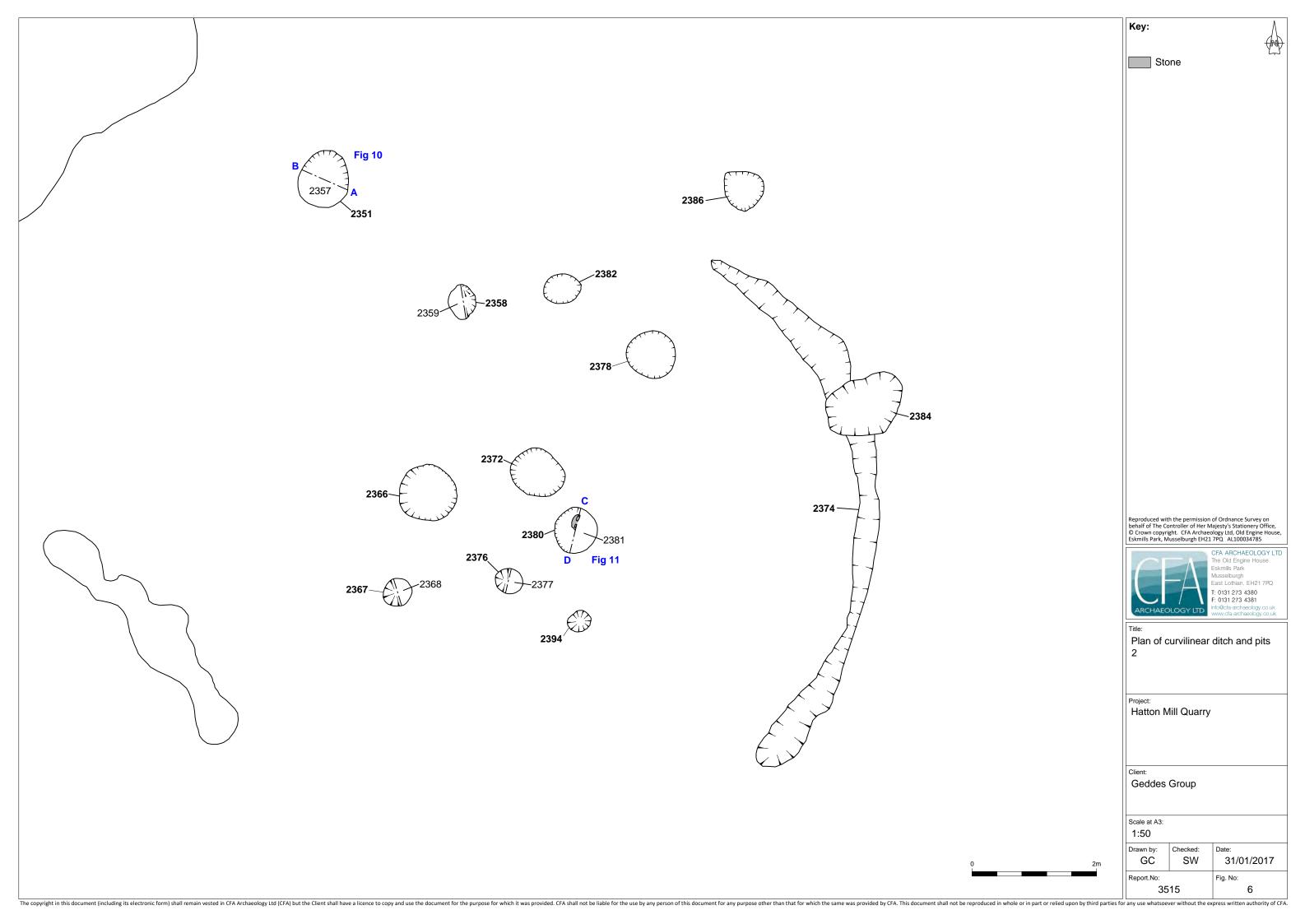




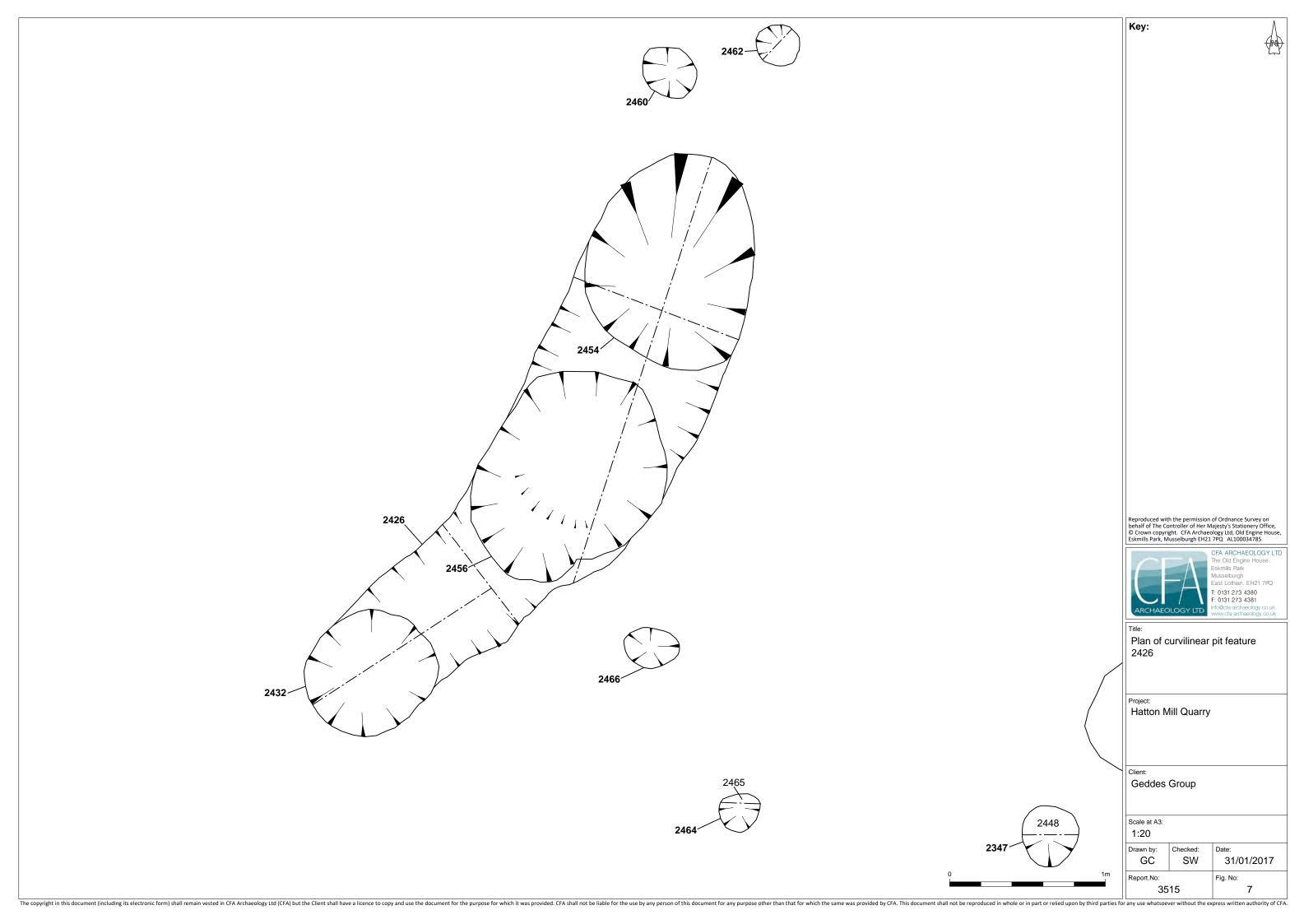




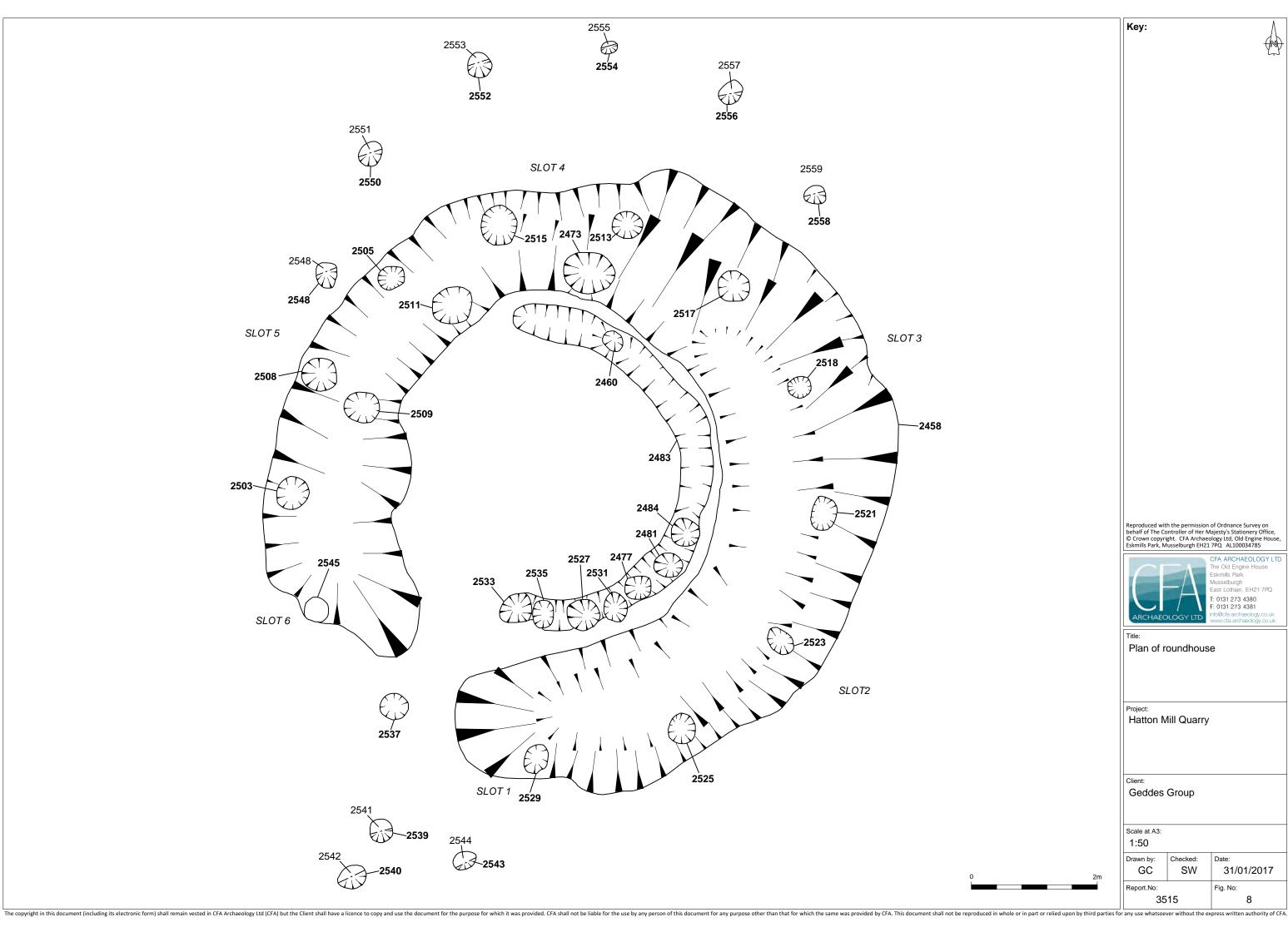
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CFA	CFA ARCHAEOLOGY LTD The Old Engine House Eskmills Park Musselburgh East Lothian, EH21 7PO T: 0131 273 4380 F: 0131 273 4381 info@defa-archaeology.co.uk
Title: Plan of six post str	www.cfa-archaeology.co.uk
Project: Hatton Mill Quarry	
Client: Geddes Group	
	Date:
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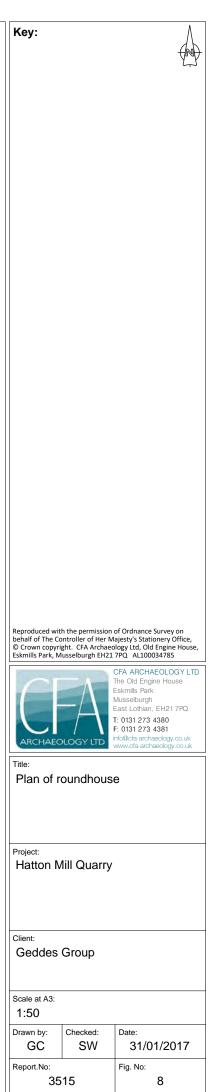


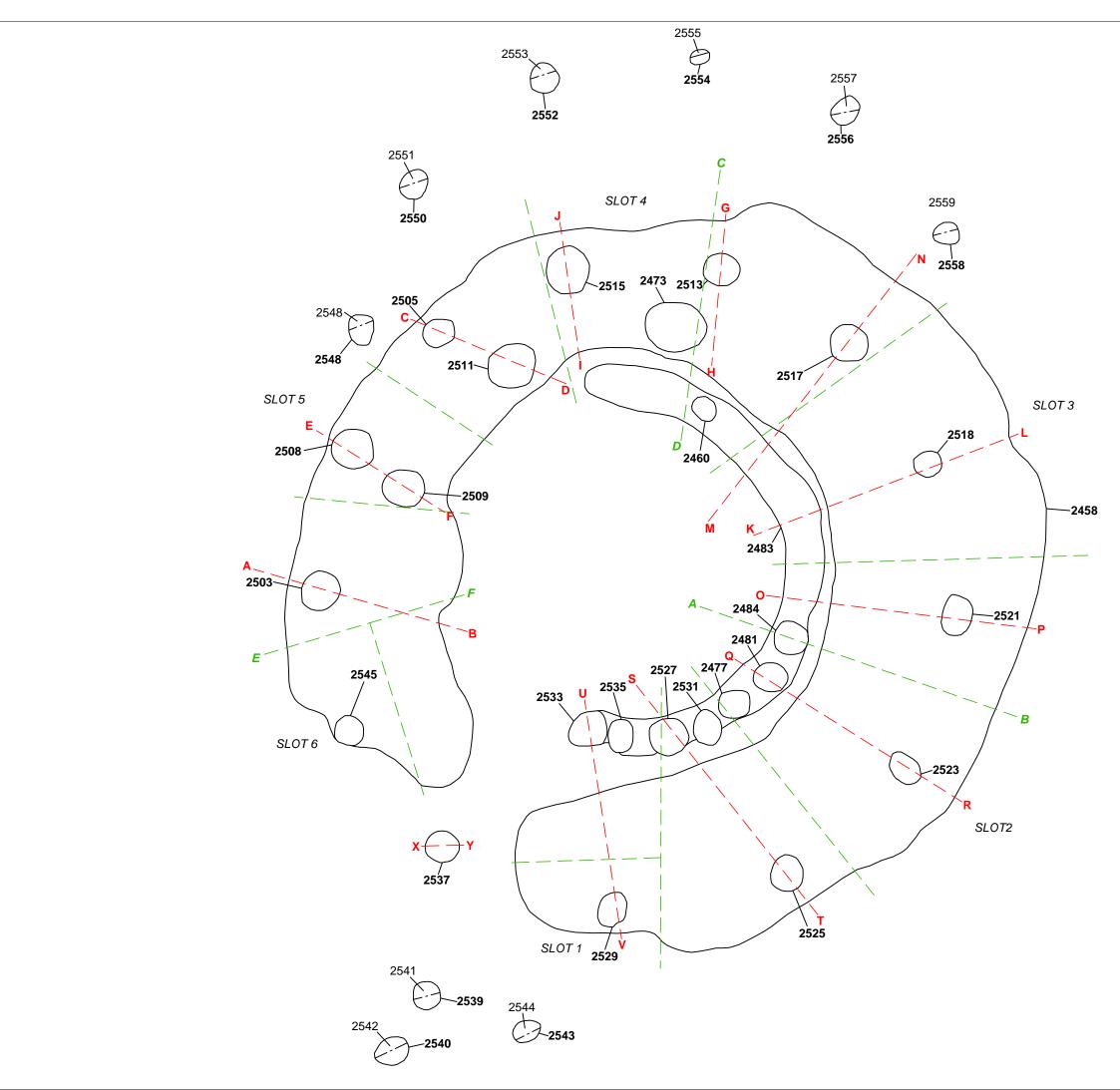
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		A	Musselburgh East Lothian, EH21 7PQ F: 0131 273 4380 F: 0131 273 4381
	Title:		nfo@cfa-archaeology.co.uk www.cfa-archaeology.co.uk
	Plan of c 2	curvilinear	ditch and pits
	Project: Hatton N	/ill Quarry	
	Client: Geddes	Group	
	Scale et A2		
	Scale at A3: 1:50 Drawn by:	Checked:	Date:
2m	GC Report.No:	SW	31/01/2017 Fig. No:
		515	6

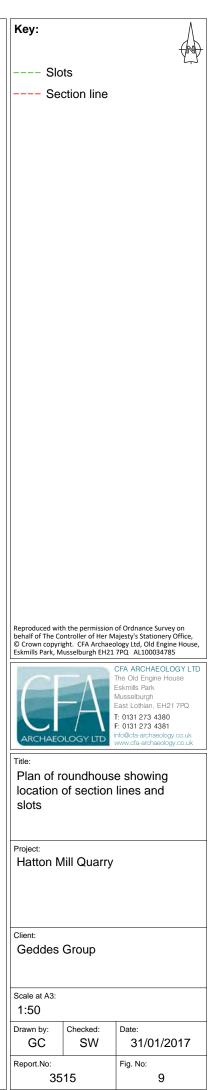












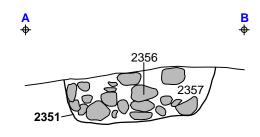


Fig.10 North-east-facing section of pit 2351

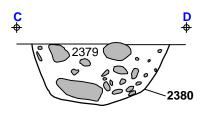
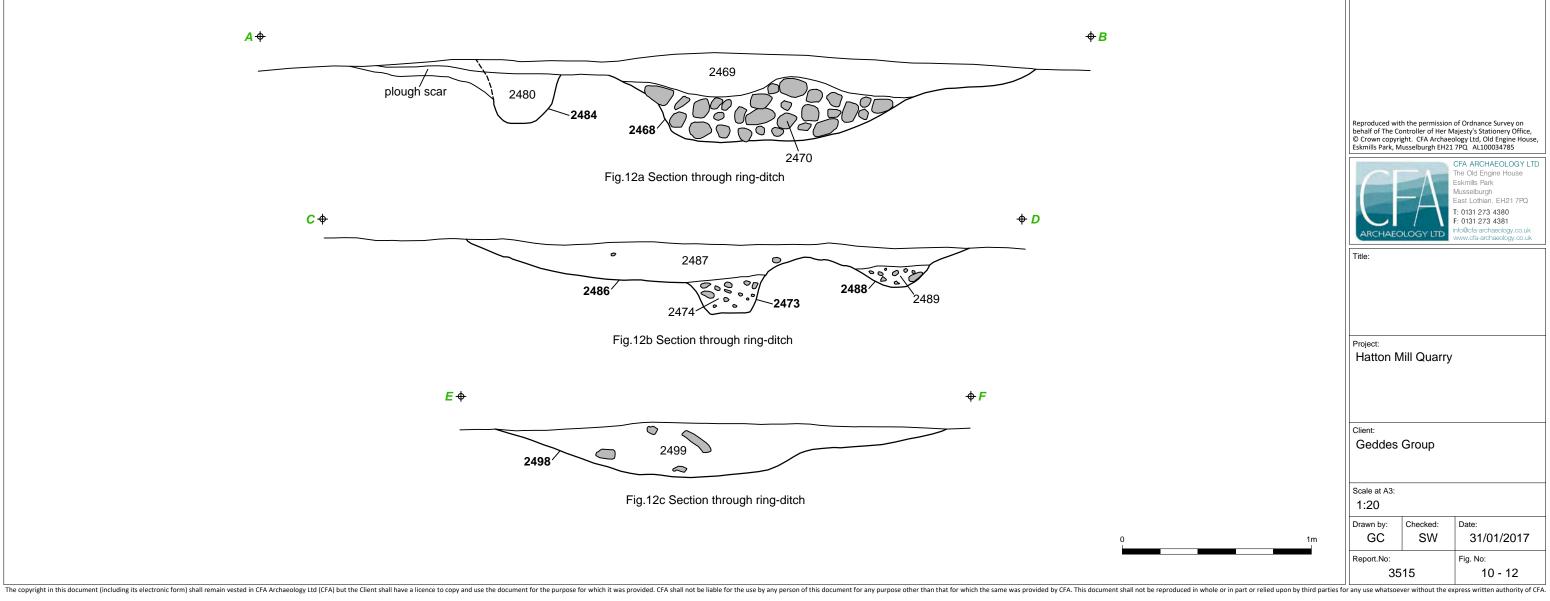
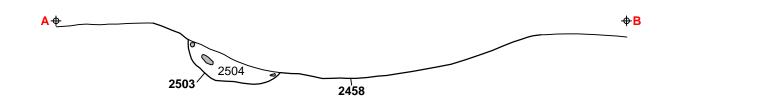


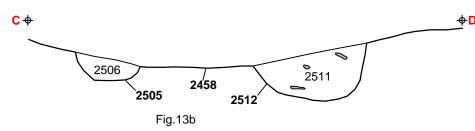
Fig.11 West-facing section through pit 2380

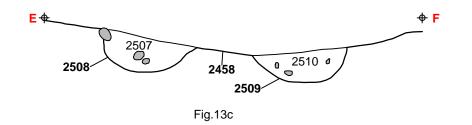


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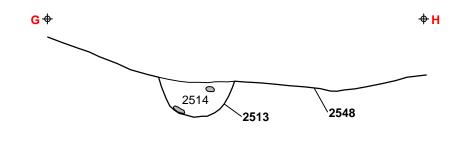
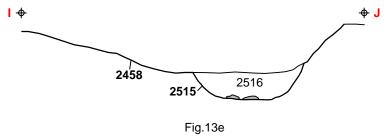
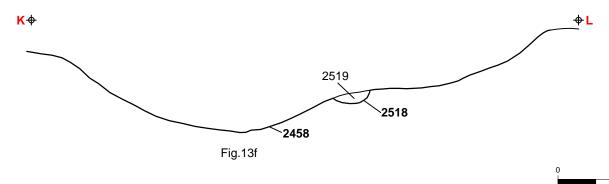


Fig.13d





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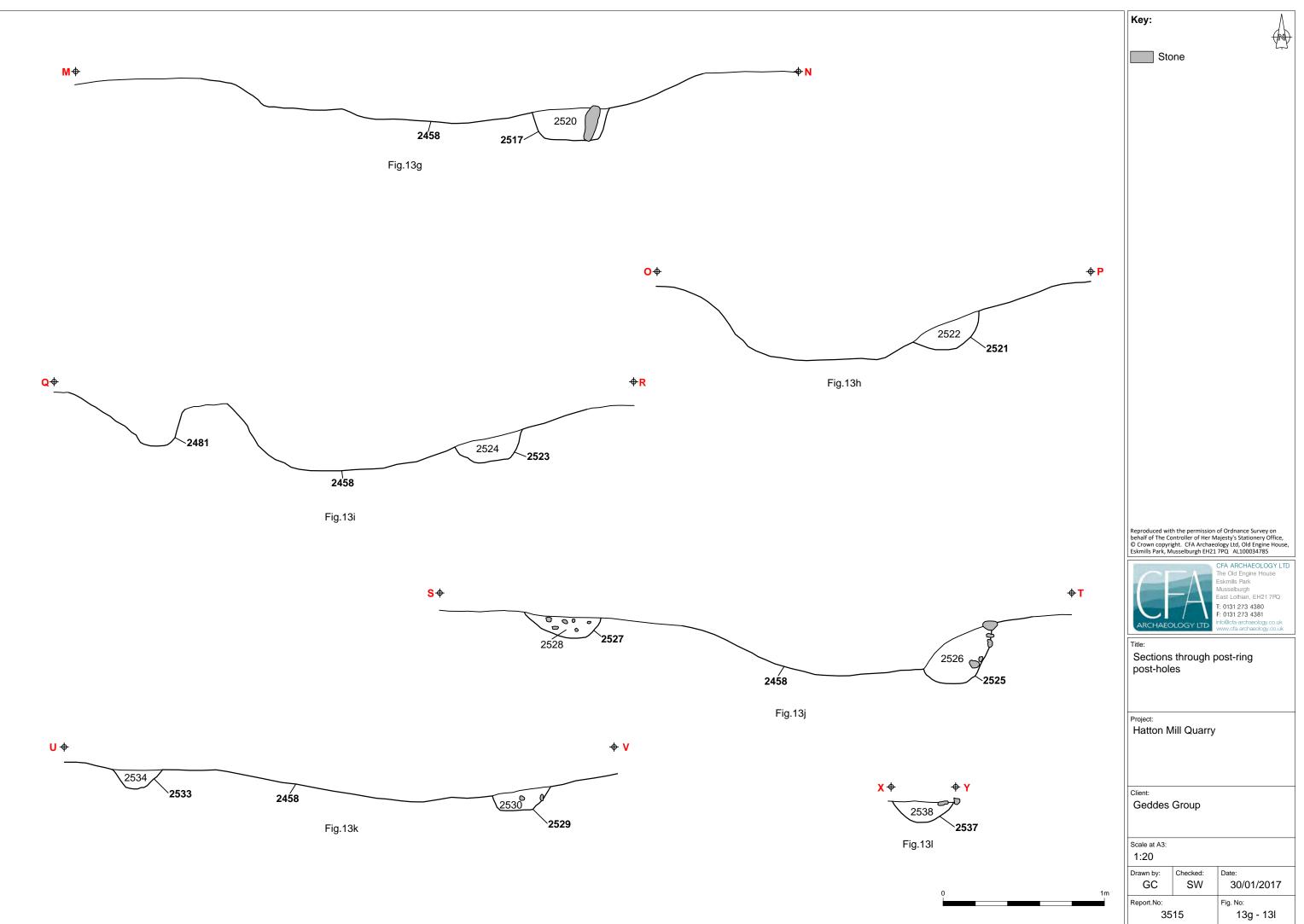




Fig. 14 Six post structure 1 from east



Fig. 15 Curvilinear ditch and pits 1 from north

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Fig. 16 Six post structure 2 from west



Fig. 17 Large pit features

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Fig. 18 Curvilinear ditch and pits 2



Fig. 19 Pit 2380 post excavation showing quern and pottery in situ

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Fig. 20 Pre excavation shot of roundhouse



Fig. 21 Mid excavation shot of roundhouse

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Fig. 22 Post-excavation shot of roundhouse



Fig. 23 Section across ring-ditch

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Fig. 24 Post-ring (eastern side) post-excavation



Fig. 25 Curvilinear pit 2426 from the north-east

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