Cotswold Archaeology

Land off Moortown Lane
Ringwood
Hampshire

Archaeological Evaluation

for:
EDP

on behalf of:
Crest Nicholson

CA Project: AN0472
CA Report: AN0472_1
OASIS ID: cotswold2-505545

February 2022

Andover Cirencester Milton Keynes Suffolk

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LIST OF ILLUSTRATIONS

SUMMARY

Project name:	Land off Moortown Lane
Location:	Ringwood, Hampshire
NGR:	415823 104113
Type:	Evaluation
Date:	4 January – 4 February 2022
Location of Archive:	To be deposited with Hampshire Cultural Trust and the Archaeology Data Service (ADS)
Accession Number:	A2021.41
Site Code:	MRTN 21

In January and February 2022, Cotswold Archaeology carried out an archaeological evaluation of land off Moortown Lane, Ringwood, Hampshire. A total of 212 trenches were excavated.

The earliest phase of activity on site was centred around a Bronze Age double ring ditch barrow. A smaller ring gully, waste pits and possible enclosure ditches were also dated to this period in the vicinity of the barrow.

One possible Roman, and three possible medieval field boundaries were identified on site. A small number of undated ditches may also link to Post Medieval enclosure of the site in the 19th Century.

1. INTRODUCTION

1.1. In January and February 2022, Cotswold Archaeology (CA) carried out an archaeological evaluation of land off Moortown Lane, Ringwood, Hampshire, centred on National Grid Reference (NGR) 415823,104113 (See Figure 1). This evaluation was undertaken for the Environmental Dimension Partnership Ltd (EDP), who are acting on behalf of Crest Nicholson (hereafter referred to as "the client").

1.2. The evaluation results will inform a planning application for the erection of up to 475 dwellings, including Access, Highway Works, Public Open Space (POS), Alternative Natural Recreational Greenspace (ANRG), Landscaping and Drainage Attenuation (Access Only), which will be made to New Forest District Council (NFDC).

1.3. The scope of this evaluation was defined by EDP following discussions with Gareth Owen (Archaeologist for the New Forest National Park), the archaeological advisor to New Forest District Council. The evaluation was carried out in accordance with a Written Scheme of Investigation (WSI) prepared by CA (2021) and approved by Gareth Owen.

1.4. The evaluation was also in line with *Standard and guidance for archaeological field evaluation* (CIfA 2014; updated October 2020), *Management of Research Projects in the Historic Environment (MoRPHE) PPN 3: Archaeological Excavation* (Historic England 2015) and *Management of Research Projects in the Historic Environment: The MoRPHE Project Managers' Guide* (Historic England 2015).

The site

1.5. The proposed development site comprises of 3 fields and is approximately 22.57ha in extent. Field 1 lies to the south of Moortown Lane and comprises of football pitches. Fields 2 and 3 lie to the North of Moortown Lane and comprises arable fields.

1.6. Topographically, the site is generally flat, lying on a slightly elevated terrace of the River Avon. The high point lies in the north-eastern part of the site, at c. 25m above Ordnance Datum (aOD), with the lowest part in the south-west at c.19m aOD.

1.7. The underlying bedrock geology of the site is mapped as Branksome and Boscombe Sand formation, which formed approximately between 41.2 to 47.8 million years ago during the Palaeogene period. This is overlain by River Terrace Deposits (4 and 6)

comprising sand and gravel, which formed between 2.588 million during the Quaternary period (BGS 2022).

2. ARCHAEOLOGICAL BACKGROUND

2.1. An Archaeology and Heritage Assessment was produced by EDP (2020). An area consisting of 1km radius centred on the site was considered. This is a summary of the results from that assessment. All plans and reference numbers can be found in that document.

Prehistoric

2.2. There are no records for prehistoric archaeology having been previously identified within the site, as contained within the HER, but there are several in the study area.

2.3. Two records lie adjacent to the north-west corner of the site and relate to evidence for prehistoric activity. These comprise surface scatters of Mesolithic (29440) and Bronze Age (29438) material. The artefacts were collected during fieldwalking in 1994 and the Mesolithic evidence was identified as a possible flint debitage, potentially indicating a transitory site.

2.4. Two possible ring ditches were identified by cropmarks as part of an aerial photograph reconnaissance in 2006 (Mon. 1504196, 1504200). These cropmarks are in the location of the current sports pitches and no upstanding earthworks remain. These were confirmed through the geophysical survey (see below).

2.5. More widely, the HER records the sites of possible prehistoric enclosures (59300, 59301, 59309, 59310) identified from aerial photographs, including one c.70m adjacent to the east of the site. A cropmark 0.3km to the north-east of the site (59300) was investigated ahead of development, through geophysical survey (65966), trenching and excavation (PCA 2017).

Romano-British

2.6. There are no records of Romano-British activity recorded within the site and only one record in the study area.

2.7. This relates to a stray and unstratified find of a Roman coin (33395), 0.35km to the northwest of the site, which is likely to be the result of accidental loss in antiquity, rather than indicative of more extensive activity.

Medieval

2.8. No records for potential medieval activity are recorded from within the site, although there are several in the wider study area.

2.9. The site itself is likely to have lain in the agricultural hinterland of the medieval settlements of Moortown and Crow, and this assumption is backed up by the geophysical survey results, which only identified possible boundaries likely to have have originated in this period. Two records for medieval activity are recorded close to the east and north of the site, which appear to validate this. Both relate to medieval artefact scatters (29437, 29436) found during field walking in 1994. The HER notes that there was no sign of occupation. It is most likely that their occurrence is associated with past agricultural processes such as manuring. One further record of additional stray artefacts (29435) of this period, recovered to the north of the site is further possible evidence of such activity.

Post-medieval to Modern

2.10. There are no records of findspots from the post-medieval to modern periods recorded from within the site, but there are several from within the study area.

2.11. The site is likely to have continued as agricultural in this period, with settlement focused on Ringwood, and the two small hamlets at Crow and Moortown. As such, it is not expected that significant post-medieval activity would be present within the site. Very low-value features, such as buried field boundaries, are likely to be encountered as suggested by the geophysical survey.

Cropmarks

2.12. Cropmarks are recorded within the HER across the site. These represent a rectilinear pattern and most likely represent the buried remains of a former field system. The majority of the boundaries can be traced closely, or at least are on the same alignment as, those on the Ringwood Enclosure map of 1811 (Plan EDP 3) that have since been removed, and as such can be confidently ascribed to the post-medieval enclosure of the area rather than representing earlier remains.

2.13. Towards the centre of the site a potential Ring ditch is visible on aerial photos, this was not identified in the geophysical survey or HER data.

Geophysical Survey

2.14. The Museum of London Archaeology (MOLA 2021) was commissioned to undertake a geophysical survey of the site. The survey identified two main areas of archaeological interest, a group of probable prehistoric ring ditches south of Moortown Lane and a rectilinear pattern of ditches and other features in the southeast of the survey area. The latter are perhaps plot boundaries, small quarry pits and other features related to the village of Crow and probably pre-date the 19th century. Minor features including isolated lengths of ditch and traces of medieval ridge and furrow cultivation were also detected by the survey.

3. AIMS AND OBJECTIVES

3.1. The general objective of the evaluation was to provide further information on the likely archaeological resource within the site, including its presence/absence, character, extent, date and state of preservation. This information will enable New Forest District Council to identify and assess the particular significance of any archaeological heritage assets within the site, consider the impact of the proposed development upon that significance and, if appropriate, develop strategies to avoid or minimise conflict between heritage asset conservation and the development proposals, in line with the *National Planning Policy Framework* (MHCLG 2021). A further objective of the project is to compile a stable, ordered, accessible project archive.

3.2. The specific objective of the evaluation was to investigate the potential features recorded by the geophysical survey (MOLA 2021) and the potential ring ditch visible on aerial photographs.

3.3. If significant archaeological remains are identified, the evaluation report will make reference to the Solent and Thames Archaeological Research Framework (ALGAO 2021) so that the remains can, if possible, be placed within their local and regional contexts.

4. METHODOLOGY

4.1. The evaluation fieldwork comprised the excavation of 212 trenches each measuring approximately 25 x 1.8m (see Figure 2).

4.2. The trenches were located to test geophysical anomalies and to provide a 5% representative sample of the remainder of the site. A further 14 trenches were

planned to be excavated. Four in the northeast corner of site (**Trenches 180-183**) could not be accessed due to dense small tree coverage. Ten trenches in Field 1 (**Trenches 213-226**) could not be accessed due to ongoing use as football pitches. **Trench 75** was also moved to avoid a water pipe.

4.3. Trenches were set out on OS National Grid co-ordinates using Leica GPS. Overburden was stripped from the trenches by a mechanical excavator fitted with a toothless grading bucket. All machining was conducted under archaeological supervision to the top of the natural substrate, which was the level at which archaeological features were first encountered. Two trenches did not reach the natural substrate due to the presence of a deep alluvial layer.

4.4. Archaeological features/deposits were investigated, planned and recorded in accordance with *CA Technical Manual 1: Fieldwork Recording Manual*.

4.5. Deposits were assessed for their palaeoenvironmental potential, and samples were taken in accordance with *CA Technical Manual 2: The Taking and Processing of Environmental and Other Samples from Archaeological Sites.*

4.6. Artefacts were processed in accordance with *CA Technical Manual 3: Treatment of Finds Immediately after Excavation.*

4.7. CA will make arrangements with the Hampshire Cultural Trust (A2021.41) for the deposition of the project archive and, subject to agreement with the legal landowner(s), the artefact collection. A digital archive will also be prepared and deposited with the Archaeology Data Service (ADS). The archives (museum and digital) will be prepared and deposited in accordance with *Standard and guidance for the creation, compilation, transfer and deposition of archaeological archives* (CIfA 2014; updated October 2020).

4.8. A summary of information from this project, as set out in Appendix E, will be entered onto the OASIS online database of archaeological projects in Britain.

5. RESULTS

5.1. This section provides an overview of the evaluation results. Detailed summaries of the recorded contexts are given in Appendix A. Details of the artefactual material recovered from the site are given in Section 6 and Appendix B. Details of the biological evidence are given in Section 7 and Appendix C. Details of the

environmental samples (palaeoenvironmental evidence) are given in Section 8 and Appendix D.

5.2. A total of 212 trenches were excavated (Figures 2, 7, 11, 14, 25, 27, 32 and 35). 35 trenches (**13**, **16**, **19**, **23**, **24**, **33-36**, **38**, **41**, **42**, **44-46**, **48**, **49**, **51**, **78**, **97**, **108-111**, **119**, **120**, **123**, **148**, **155**, **178**, **193-195**, **207** and **214**) contained no archaeological features or deposits (Figure 3).

5.3. 110 trenches (**1**, **3**, **5**, **6**, **14**, **15**, **17**, **18**, **20**, **22**, **26**, **28**, **31**, **37**, **39**, **40**, **43**, **52**, **55**, **56**, **58-63**, **67**, **68**, **73**, **74**, **77**, **79**, **82**, **83**, **85-92**, **94-96**, **100**, **102**, **104-107**, **112**, **115-118**, **121**, **122**, **124**, **125**, **127**, **129**, **134**, **136**, **138**, **140**, **145**, **146**, **149**, **150**, **154**, **156-160**, **162-170**, **172**, **173**, **179**,**184**, **185**, **187-191**, **197-204**, **206**, **208-213**, **215** and **216**) contained only features created by natural processes, of which a representative sample were tested whilst on site (Figures 38 and 39).

5.4. The natural geological substrate was exposed at an average of 0.70m below present ground level (bpgl), which largely consisted of gravels with areas of mid yellowish brown clayey sand. In the majority of trenches this was overlain by subsoil largely consisting of mid to dark orangey brown sandy silt averaging 0.38m in thickness. In **Trenches 28-30**, **33-36**, **38-56**, **69-71**, **73**, **76**, **78**, **80-82**, **86**, **89**, **92-96**, **102-104**, **115**, **119**, **121**, **126**, **128**, **153-155**, **184-192** and **196** an alluvial layer overlay the natural substrate. This consisted of dark yellowish brown clayey sand averaging 0.31m in thickness. This alluvial layer was largely concentrated to the southwest and southeast corners of site, with pockets spread across the site, which largely conformed to elevated areas of the site. All trenches were sealed by a topsoil consisting of dark greyish brown sandy silt averaging 0.32m in thickness.

Trench 4 (Figure 2)

5.5. **Trench 4** contained two pits (**403)** and (**405)** located towards the southern and northern ends of the trench respectively. Pit **403** was sub-circular in plan and had moderate straight sides and a concave base, measuring 0.75m wide and 0.23m deep. It contained no dateable material, and its function is unclear.

5.6. Pit **405** was sub-circular in plan and had moderate straight sides with flat base, measuring 0.9m wide and 0.54m deep. It contained no dateable material, and its function is unclear.

Trench 7 (Figure 2)

5.7. **Trench 7** contained a single ditch **703** on an east-west alignment, located towards the northern end of the trench. It had moderate straight sides and an irregular base, measuring 0.6m wide and 0.16m deep. This does not appear to correspond to any geophysical anomaly, nor does it appear in any other trenches.

Trench 8 (Figures 2 and 5)

5.8. **Trench 8** contained a single ditch **803** on an east-west alignment, located towards the northern end of the trench. It had moderate straight sides and a concave base, measuring 1.19m wide and 0.62m deep. This is a boundary ditch which continues in **Trenches 9** (**906**) and **12** (**1203**) and corresponds to a linear geophysical anomaly. It may also link to a boundary ditch seen in **Trenches 93** (**9304**), **98** (**9803**), **99** (**9903**) and **103** (**10304**) which contained material dating to the Roman period.

Trench 9 (Figure 2)

5.9. Pit **903** was located in the centre of the trench, c.4m south of ditch **906**. It was sub-circular in plan and had steep straight sides and a concave base, measuring 0.89m wide and 0.44m deep. Its proximity to ditch **906** suggest it is contemporary with it.

5.10. Ditch **906** was on an east-west alignment and was located towards the centre of the trench, north of pit **903**. This was not excavated as it is a continuation of a boundary ditch which continues in **Trenches 8** (**803**) and **12** (**1203**) which corresponds with a linear geophysical anomaly. It may also link to a boundary ditch seen in **Trenches 93** (**9304**), **98** (**9803**), **99** (**9903**) and **103** (**10304**) which contained material dating to the Roman period.

Trench 10 (Figure 2)

5.11. **Trench 10** contained two postholes **1003** and **1005** which were located at the western end and centre of the trench respectively. Posthole **1003** was circular in plan and had moderate straight sides and a concave base, measuring 0.62m wide and 0.28m deep. It contained no dateable material, and its function is unclear.

5.12. Posthole **1005** was circular in plan and had moderate straight sides and a concave base, measuring 0.35m wide and 0.14m deep. It contained no dateable material, and its function is unclear.

Trench 11 (Figure 2)

5.13. Trench 11 contained one ditch terminus **1103** which was on a northeast-southwest alignment and was located towards the southwestern end of the trench. It had gradual

straight sides and an irregular base. This does not correspond to any geophysical anomaly, nor does it continue in any other trench.

Trench 12 (Figure 2)

5.14. **Trench 12** contained a single ditch **1203** which was on an east-west alignment and was located towards the northern end of the trench. This was not excavated as it is a continuation of a boundary ditch which continues in **Trenches 8** (**803**) and **9** (**906**), this corresponds with a linear geophysical anomaly. It may also link to a boundary ditch seen in **Trenches 93** (**9304**), **98** (**9803**), **99** (**9903**) and **103** (**10304**) which contained material dating to the Roman period.

Trench 21 (Figures 2 and 6)

5.15. **Trench 21** contained one pit **2103** located in the centre of the trench. It was sub-circular in plan and had steep straight sides and a flat base, measuring 1m wide and 0.34m deep. The uppermost fill **2105** consisting of mid greyish brown sandy silt, from which large fragments of Bronze Age pottery and fired clay were recovered. All other features within this trench were found to be created by natural processes.

Trench 25 (Figure 2)

5.16. **Trench 25** contained one modern pit located towards the southern end of the trench. It was rectangular in plan and was partially excavated by machine. It contained the remains of an animal burial, along with modern glass and ceramic.

Trench 27 (Figures 2 and 8)

5.17. **Trench 27** contained a ditch **2703**, pit **2705** and natural feature **2708** which were all located towards the southern end of the trench.

5.18. Ditch **2703** was on an east-west alignment. It had moderate to steep concave sides and a concave base, measuring 0.82m wide and 0.23m deep. It contained a single fill **2704** consisting of mid brown/grey sand/silt from which medieval pottery was recovered. It truncated pit **2705** and does not correspond to any geophysical anomaly or appear in any other trenches.

5.19. Pit **2705** was sub-oval in plan and had steep concave sides and a concave base, measuring 1.27m wide and 0.47m deep. It was truncated by ditch **2703** and truncated natural feature **2708**.

Trench 29 (Figure 2)

5.20. Trench 29 contained a single ditch **2904** which was on an east-west alignment and was located towards the southern end of the trench. It was not excavated as it is a continuation of a medieval field boundary ditch seen in **Trench 32** (**3203**).

Trench 30 (Figures 2 and 9)

5.21. **Trench 30** contained a single pit **3004**, which was located towards the eastern end of the trench. It was sub-oval in plan and had gradual straight sides and an irregular base, measuring 0.74m wide and 0.09m deep. It contained a single fill **3005** consisting of mid-black/brown sand/silt with charcoal inclusions from which a worked flint flake was recovered. The flake was not chronologically diagnostic and only a broad prehistoric date can be assigned.

Trench 32 (Figures 2 and 10)

5.22. **Trench 32** contained a single ditch **3203** on an east-west alignment, located towards the northern end of the trench. It had moderate to steep straight sides and a concave base, measuring 1.19m wide and 0.30m deep. It contained a single fill **3204** consisting of mid-grey/brown sand/silt from which medieval pottery was recovered. This is a field boundary ditch which continues in **Trench 29** (**2904**). It does not correspond to any geophysical anomaly.

Trench 47 (Figure 2)

5.23. **Trench 47** contained two postholes **4704** and **4706**, both located towards the western end of the trench. Both had near vertical sides and flat bases. Posthole **4704** was 0.33m wide and 0.36m deep and posthole **4706** was 0.29m wide and 0.19m deep. Both were undated but it is possible they may be part of some structure which extends past the limits of the trench.

Trench 50 (Figures 2 and 12)

5.24. **Trench 50** contained a single ditch **5004** on a northeast-southwest alignment, located towards the northwest end of the trench. It had steep straight sides and a flat base, measuring 0.91m wide and 0.45m deep. It contained a single fill **5005** consisting of mid-brown silt/sand from which a worked flint flake was recovered. The flake was not chronologically diagnostic and only a broad prehistoric date can be assigned. It could represent part of an enclosure or field boundary ditch and may relate to ditch **5303** which is on a northwest-southeast alignment, c.25m to the southwest. It does not correspond to any geophysical anomaly, nor does it appear in any other trenches.

Trench 53 (Figure 2)

5.25. **Trench 53** contained a single ditch on a northwest-southeast alignment, located towards the eastern end of the trench. It had moderate concave sides and a concave base, measuring 0.98m wide and 0.45m deep. It could represent part of an enclosure or field boundary ditch and may relate to ditch **5004** which is on a northeast-southwest alignment, c.25m to the northeast. It does not correspond to any geophysical anomaly, nor does it appear in any other trenches.

Trench 54 (Figure 2)

5.26. **Trench 54** contained a single ditch **5405** on a northeast-southwest alignment, located towards the north end of the trench. It was not excavated as it was a continuation of the ditch in **Trench 57** (**5704**).

Trench 57 (Figures 2 and 13)

5.27. **Trench 57** contained a single ditch **5704** on a northeast-southwest alignment, located towards the north end of the trench. It had steep concave sides and a flat base, measuring 0.85m wide and 0.35m deep. It continues into **Trench 54** (**5405**), and it does not correspond to any geophysical anomaly.

Trench 64 (Figures 2 and 13)

5.28. **Trench 64** contained a single ditch **6403** on an east-west alignment, located towards the southern end of the trench. It had moderate straight sides and a concave base, measuring 1.30m wide and 0.71m deep. This is a prehistoric boundary ditch which continues in **Trenches 66** (**6603**), **139** (**13903**) and **153** (**15304**), and corresponds to a linear geophysical anomaly.

Trench 65 (Figure 2)

5.29. **Trench 65** contained a single pit **6503** which was located towards the eastern end of the trench. It was sub-oval in plan and had steep near vertical straight sides and a flat base, measuring 0.86m wide and 0.34m deep. It contained no dateable material, and its function is unclear.

Trench 66 (Figure 2)

5.30. **Trench 66** contained a single ditch **6603** on an east-west alignment, located towards the southeast end of the trench. It was not excavated but its single fill **6604** consisting of mid-orange/brown sand/silt from which prehistoric pottery was recovered. This is a boundary ditch which continues in **Trenches 64** (**6403**), **139** (**13903**) and (**15304**), and corresponds to a linear geophysical anomaly.

Trench 69 (Figure 2)

5.31. **Trench 69** contained a single pit **6904** located towards the centre of the trench. Only half of the pit was visible within the trench, but it was likely sub-circular in plan. It had moderate straight sides and a concave base, measuring 0.99m wide and 0.55m deep. It contained no dateable material, and its function is unclear.

Trench 70 (Figures 2 and 15)

5.32. **Trench 70** contained a single pit **7004** which was located towards the eastern end of the trench. Only half of the pit was visible within the trench, but it was likely sub-circular in plan. It had moderate convex sides, measuring 1.49m wide and >0.59m deep. The base was not reached. It contained a single fill **7005** consisting of light to mid-orange/brown silt/sand from which Bronze Age pottery was recovered. This was likely a waste pit.

Trench 71 (Figure 2)

5.33. **Trench 71** contained a single pit **7104** which was located towards the centre of the trench. It was circular in plan and had moderate concave sides and a concave base, measuring 0.41m wide and 0.14m deep. It contained no dateable material, and its function is unclear.

Trench 72 (Figures 2 and 16)

5.34. **Trench 72** contained one ditch **7203** and one pit **7205**. Ditch **7203** was on a northwest-southeast alignment and was located towards the centre of the trench. It had moderate straight sides and a pointed base, measuring 0.61m wide and 0.32m deep. It contained a single fill **7204** consisting of mid red/brown silt from which prehistoric pottery was recovered. It did not correspond to any geophysical anomaly, nor does it appear in any other trenches. It is on a similar alignment to ditch **5303** and may be contemporary with this activity.

5.35. Pit **7205** was located towards the southwest end of the trench. It was sub-oval in plan, had steep straight sides and a concave base, measuring 1.42m wide and 0.65m deep. It contained a single fill **7206** consisting of mid-grey/brown silt/sand from which Bronze Age pottery was recovered. This was likely a waste pit.

Trench 75 (Figures 2, 14 and 17)

5.36. **Trench 75** contained a ring ditch **7503** and a pit **7507**.

5.37. Ring ditch **7503** was on a roughly north-south alignment and was located towards the eastern end of the trench. It had moderate straight sides and a concave base, measuring 1.88m wide and 0.57m deep. It contained three fills **7504**, **7505** and **7506**. The first fill **7504** is largely slumped along the eastern side of the ditch suggesting it may have originally been part of an internal bank that was pushed or fallen into the ditch. This feature corresponds to the external ditch of a double ringed feature identified by cropmarks which continues in **Trenches 126** (**12607**) and **137** (**13703**). This may be part of a double ditched ring barrow of which the external ring has a diameter of *c*. 25m.

5.38. Pit **7507** was located towards the centre of the trench, *c.* 6.5m west of ring ditch **7503**. Only half of the pit was visible within the trench, but it was likely sub-circular in plan. It had near vertical sides and a flat base, measuring 0.65m wide and 0.21m deep. No dateable material was recovered from this pit but is likely to be contemporary with ring ditch **7503** and other pits located in trenches nearby.

Trench 76 (Figure 2)

5.39. **Trench 76** contained a single pit **7604** which was located towards the centre of the trench. It was circular in plan and had moderate concave sides and a flat base, measuring 0.34m wide and 0.16m deep. It contained no dateable material, and its function is unclear.

Trench 80 (Figures 2 and 18)

5.40. **Trench 80** contained a single pit **8004** which was located towards the centre of the trench. It was sub-circular in plan, had moderate straight sides and a flat base, measuring 0.76m wide and 0.26m deep. It contained a single fill **8005** consisting of mid-orange/brown sand/silt from which worked flint and animal bone were recovered. This was likely a waste pit.

Trench 81 (Figures 19 & 20)

5.41. **Trench 81** contained a ring gully and two pits.

5.42. Ring gully **8104** is located towards the centre of the trench with only half of the feature visible in plan. It had steep straight sides and a concave base, measuring 0.27m wide and 0.17m deep. No dateable material was recovered but this is likely to be contemporary with the double ring ditch feature located just to the southeast. The internal diameter of the feature visible in the trench is 4m, suggesting it is of a more domestic nature.

5.43. Pit **8106** was located towards the centre of the trench, *c*. 3.5m west of ring gully **8104**. Only half of the pit was visible in plan in the trench, but it is likely to have been sub-circular in plan. It had moderate irregular sides and a concave base, measuring 1.62m wide and 0.69m deep. No dateable material was recovered from this pit, but it is likely contemporary with ring gully **8104** and pit **8108**.

5.44. Pit **8108** was located towards the north-eastern end of the trench, c. 4m northeast of ring gully **8104**. Only half of the pit was visible in plan in the trench, but it is likely to have been sub-circular in plan. It had moderate concave sides and a concave base, measuring 1.6m wide and 0.48m deep. No dateable material was recovered from this pit, but it is likely contemporary with ring gully **8104** and pit **8106**.

Trench 84 (Figures 2 and 21)

5.45. **Trench 84** contained a single pit **8403** which was located towards the centre of the trench. Only half of the pit was visible in plan in the trench, but it is likely to have been sub-circular in plan. It had moderate straight sides and a flat base, measuring 0.95m wide and 0.39m deep. It contained a single fill **8404** consisting of mid. to dark orange/brown sand/silt from which prehistoric pottery was recovered. It was likely a waste pit.

Trench 93 (Figure 2)

5.46. **Trench 93** contained a single ditch **9304** on an east-west alignment, located towards the centre of the trench. It was not excavated but measured 0.84m wide. It contained a single fill **9305** consisting of mid greyish brown silty sand from which Roman pottery was recovered. It was part of a Roman boundary ditch which continues in **Trenches 98** (**9803**), **99** (**9903**) and **103** (**10304**). It may also link to a boundary ditch seen in Trenches **8** (**803**), **9** (**903**) and **12** (**1203**).

Trench 98 (Figure 2)

5.47. **Trench 98** contained a single ditch **9803** on an east-west alignment running on a transverse near the southern and eastern limits of the trench. It was not excavated but measured 1m wide. It was part of a Roman boundary ditch which continues in **Trenches 93** (**9304**), **99** (**9903**) and **103** (**10304**)**.** It may also link to a boundary ditch seen in Trenches **8** (**803**), **9** (**903**) and **12** (**1203**).

Trench 99 (Figure 2 and 26)

5.48. **Trench 99** contained a single ditch **9903** on an east-west alignment, located towards the centre of the trench. It had moderate to steep straight sides and a concave base

measuring 1.11m wide and 0.53m deep. It was part of a Roman boundary ditch which continues in **Trenches 93** (**9304**), **98** (**9803**) and **103** (**10304**). It may also link to a boundary ditch seen in Trenches **8** (**803**), **9** (**903**) and **12** (**1203**).

Trench 103 (Figure 2)

5.49. **Trench 103** contained a single ditch **10304** on an east-west alignment, located towards the centre of the trench. It was not excavated but measured 1.30m wide. It contained a single fill **10305**, consisting of light grey/brown sand/silt from which Roman pottery was recovered. It was part of a Roman boundary ditch which continues in **Trenches 98** (**9803**), **99** (**9903**) and **103** (**10303**). It may also link to a boundary ditch seen in Trenches **8** (**803**), **9** (**903**) and **12** (**1203**).

Trench 113 (Figure 2)

5.50. **Trench 113** contained a single ditch **11303** on a northeast-southwest alignment, located towards the eastern end of the trench. It had moderate straight sides and a concave base, measuring 1.02m wide and 0.48m deep. It did not correspond to any geophysical anomaly, nor does it appear in any other trenches.

Trench 114 (Figure 2)

5.51. **Trench 114** contained a single ditch **11403** on a northwest-southeast alignment, located towards the northern end of the trench. It had moderate straight sides and a flat base, measuring 1.25m wide and 0.45m deep. It did not correspond to any geophysical anomaly, nor does it appear in any other trenches.

Trench 126 (Figures 2, 14, 22 and 23)

5.52. **Trench 126** contained two possible ring ditches (**12604** and **12607**), and pit **12610**.

5.53. Ring ditch **12604** was on a roughly northwest-southeast alignment and was located towards the north-western end of the trench. It had steep straight sides with a flat base. It measured 1.36m wide and 0.73m deep. It contained two fills **12605** and **12606**. This feature corresponds to the internal ditch of a double ring feature identified by cropmarks which may be a double ditched ring barrow and possibly continues in **Trench 137** (**13705**).

5.54. Ring ditch **12607** was also on a roughly northwest-southeast alignment and was located c.2.5m southeast of ring ditch **12604**. It had steep straight sides and a flat base. It measured 1.30m wide and 0.62m deep. It contained two fills **12608** and **12609**. This feature corresponds to the external ditch of a double ringed feature

identified by cropmarks which continues in **Trenches 75** (**7503**) and **137** (**13703**). This may be part of a double ditched ring barrow of which the external ring has a diameter of c.25m.

5.55. Pit **12610** was located c.5m to the southeast of ring ditch **12607**. Only half of the pit was visible in plan in the trench, but it is likely to have been sub-oval in plan. It had moderate concave sides and a concave base, measuring 0.91m wide and 0.24m deep.

Trench 128 (Figures 2 and 28)

5.56. **Trench 128** contained three ditches **12804**, **12806** and **12808** which are all located towards the east end of the trench.

5.57. Ditch **12804** was on a north-south alignment. It had moderate straight sides and a concave base, measuring 0.67m wide and 0.16m deep. It contained a single fill **12805**, consisting of light to mid-yellow/brown sand/silt from which medieval pottery was recovered. It was truncated by ditch **12806** and runs parallel to **12808** suggesting the two are contemporary. It does not correspond with any geophysical anomalies, nor does it appear in any other trenches.

5.58. Ditch **12806** was on a northwest-southeast alignment before turning towards the south. It had moderate to steep straight sides and a concave base, measuring 0.75m wide and 0.35m deep. It truncates ditches **12804** and **12808**. It does not correspond with any geophysical anomaly, nor does it appear in any other trenches. As is truncates ditch **12808** it is probably post-medieval or modern in date.

5.59. Ditch **12808** was on a north-south alignment. It had moderate straight sides and a concave base, measuring 0.64m wide and 0.23m deep. It appears to be truncated by ditch **12806** in plan and runs parallel to ditch **12804** so is likely contemporary. It continues in **Trench 135** (**13503**) and **141** (**14103**) and roughly aligns with a boundary seen on the 1811 Enclosure Map.

Trench 130 (Figure 2)

5.60. **Trench 130** contained a single ditch **13003** on a northwest-southeast alignment located towards the centre of the trench. It had moderate irregular sides and a irregular base, measuring 0.92m wide and 0.36m deep. It does not correspond with any geophysical anomalies, nor does it appear in any other trenches. The irregularity of the sides and base suggest it may be of a natural origin.

Trench 131 (Figure 2)

5.61. **Trench 131** contained two ditches **13103** and **13105**. Ditch **13103** was on a north-south alignment located towards the north-western end of the trench, whilst ditch **13105** was on an east-west alignment and located towards the south-eastern end of the trench. Both had moderate straight sides and concave bases. They measured 0.33m wide and 0.11m deep and 0.41m wide and 0.14m deep respectively.

5.62. It is very likely these two ditches are contemporary given their similar size and shape and it is probable that they form a right-angled field boundary or enclosure ditch outside the limits of the trench. They do not appear to correspond with any geophysical anomalies, but it may continue into **Trench 132** (**13203**).

Trench 132 (Figure 2)

5.63. **Trench 132** contained a single ditch **13203** on a north-south alignment located towards the western end of the trench. It was not excavated as it was a possible continuation of ditch **13103**.

Trench 133 (Figure 2)

5.64. **Trench 133** contained a single pit **13303** which was located towards the centre of the trench. Only half of the pit was visible within the trench, but it was likely sub-circular in plan. It had near vertical straight sides and a flat base, measuring 1.2m wide and 0.35m deep. It contained a single fill **13304** consisting of dark grey/brown sand/silt with significant charcoal inclusions. This was likely a waste pit that was used to dispose of the debris from an unidentified burning activity on or near the site.

Trench 135 (Figures 2 and 29)

5.65. **Trench 135** contained two ditches **13503** and **13505**.

5.66. Ditch **13503** was on a northwest-southeast alignment running on a transverse near the southern end of the trench. It had moderate to steep concave sides and a concave base. It appears to truncate **13505** in plan. It continues in **Trench 128** (**12808**) and **141** (**14103**) and roughly aligns with a boundary seen on the 1811 Enclosure Map.

5.67. Ditch **13505** was on an east-west alignment located towards the centre of the trench. It had moderate to steep concave sides and a concave base, measuring 0.98m wide and 0.27m deep. It appears to be truncated by **13503** in plan. It does not correspond with any geophysical anomalies, nor does it appear in any other trenches.

Trench 137 (Figures 2, 14 and 24)

5.68. **Trench 137** contained ditch terminus **13703** and ring ditch **13705**.

5.69. Ditch terminus **13703** was located at the north-western end of the trench, c. 1m southeast of ring ditch **13705**. It had moderate concave sides and an irregular base, measuring 0.48m wide and 0.23m deep. It contained a single fill **13704** consisting of mid-grey/brown silt/sand and was heavily rooted, suggesting this feature may be the result of bioturbation. It is possible that this ditch terminus represents the terminus of the external ring ditch which continues in **Trenches 75** (**7503**) and **126** (**12607**).

5.70. Ring ditch **13705** was on a northeast-southwest alignment and was located at the western edge of the trench, *c.* 1m northwest of ditch terminus **13703**. It was not excavated but measured 1.35m wide. This feature corresponds to the internal ditch of a double ringed feature identified by cropmarks which continues in **Trench 126** (**12604**). This may be part of a double ditched ring barrow of which the external ring has a diameter of *c.* 25m.

Trench 139 (Figure 2)

5.71. **Trench 139** contained a single ditch **13903** on an east-west alignment, which was located towards the southern end of the trench. It had steep concave sides and a concave base, measuring 1.36m wide and 0.89m deep. This is a boundary ditch which continues in **Trenches 64** (**6403**), **66** (**6603**) and **153** (**15304**), and corresponds to a linear geophysical anomaly. No dateable material was recovered from this ditch but based on pottery from **6604** it is likely this ditch is prehistoric in date.

Trench 141 (Figure 2)

5.72. **Trench 141** contained two ditches **14103** and **14107** and a pit **14105**.

5.73. Ditch **14103** was on a north-south alignment located towards the western end of the trench. It was not excavated as it was a possible continuation of ditches in **Trenches 128** (**12803**) and **135** (**13503**). It appears to roughly align with a boundary seen on the 1811 Enclosure Map and may also link with a ditch in **Trench 142** (**14203**).

5.74. Pit **14105** was located towards the centre of the trench. Only half of the pit was visible within the trench, but it was likely sub-circular in plan. It was not excavated due to health and safety concerns regarding the depth of the trench.

5.75. Ditch **14107** was on an east-west alignment located towards the western end of the trench. It was not excavated due to health and safety concerns regarding the depth of the trench. It does not correspond to any geophysical linear anomaly, nor does it appear in any other trenches.

Trench 142 (Figure 2)

5.76. **Trench 142** contained a single ditch **14203** on a northeast-southwest alignment, which was located towards the southern end of the trench. It had moderate straight sides and a slightly irregular concave base, measuring 0.73m wide and 0.24m deep. It does not correspond to any geophysical linear anomaly, nor does it appear in any other trenches, but it may possibly relate to ditch **14103** located to the west.

Trench 143 (Figure 2)

5.77. **Trench 143** contained a single ditch terminus **14303** on a north-south alignment towards the centre of the trench. It had moderate straight sides with flat base, measuring 0.5m wide and 0.33m deep. It does not correspond to any geophysical linear anomaly, nor does it appear in any other trenches.

Trench 144 (Figures 2 and 30)

5.78. **Trench 144** contained two ditches **14403** and **14405** which were both located towards the northern end of the trench.

5.79. Ditch **14403** was on a northeast-southwest alignment and was located c. 1m south of ditch **14405**. It had moderate to steep straight sides and a concave base, measuring 1.14m wide and 0.44m deep. Ditch **14405** was on a northwest-southeast alignment. It had moderate straight sides and a concave base, measuring 1.15m wide and 0.25m deep.

5.80. Neither ditch corresponds to a geophysical anomaly, but it is likely they are both contemporary. The two ditches likely merge just outside of the eastern limits of the trench and may represent a right-angled field boundary or enclosure ditch.

Trench 147 (Figure 2)

5.81. **Trench 147** contained a single pit **14703** located towards the western end of the trench. It was irregular in plan and had steep concave sides and a concave base, measuring 0.59m wide and 0.41m deep. It contained no dating material, and its function is unclear.

Trench 151 (Figures 2 and 33)

5.82. **Trench 151** contained a single pit **15103** which was located towards the centre of the trench. It was sub-circular in plan, had moderate straight sides and an irregular base, measuring 2.66m wide and 0.59m deep. It contained a single backfill **15104** consisting of mid-orange/brown sand/silt.

Trench 152 (Figure 2)

5.83. **Trench 152** contained a single ditch terminus **15203** on a northeast-southwest alignment located towards the eastern end of the trench. It had moderate concave sides and a concave base. It does not correspond to any geophysical linear anomalies, nor does it appear in any other trenches.

Trench 153 (Figures 2 and 34)

5.84. **Trench 153** contained a single ditch **15304** on an east-west alignment, which was located towards the northern end of the trench. It had steep concave sides and a concave base, measuring 1.23m wide and 0.50m deep. This is a boundary ditch which continues in **Trenches 64** (**6403**), **66** (**6603**) and **139** (**13903**), and corresponds to a linear geophysical anomaly. No dateable material was recovered from this ditch but based on pottery from **6604** it is likely this ditch prehistoric in date.

Trench 161 (Figure 2)

5.85. **Trench 161** contained a ditch terminus **16103** and three ditches **16105**, **16107** and **16109**.

5.86. Ditch terminus **16103** was on a north-south alignment and was located towards the western end of the trench, *c*. 4m west of ditch **16105**. It had moderate straight sides and flat base, measuring 1.36m wide and 0.40m deep. It does not appear to correspond to any geophysical anomaly or appear in any other trench.

5.87. Ditch **16105** was on a roughly east-west alignment and runs on a transverse for c.12m from the eastern end of the trench, near the northern limit, before turning to the north. It was not excavated but measured 0.90m wide. It appears to truncate ditches **16107** and **16109** in plan. This is likely a right-angled field boundary ditch or enclosure ditch which continues in **Trenches 176** (**17603**) and **177** (**17703**) and is prehistoric in date based on pottery from fill **17605**.

5.88. Ditch **16107** was on a north-south alignment and was located towards the eastern end of the trench. It had a V-shaped profile, measuring 1.19m wide and 0.45m deep.

It appears to be truncated by **16105** in plan. It does not correspond to any geophysical anomaly and does not appear in any other trenches. It runs parallel to ditch **16109**, c. 1m to the west, and is likely contemporary with it.

5.89. Ditch **16109** was not excavated but measured 0.61m wide. It runs parallel to ditch **16107** and is likely contemporary with it.

Trench 171 (Figure 2)

5.90. **Trench 171** contained a single ditch terminus **17103** on an east-west alignment located towards the centre of the trench. It had moderate straight sides and a flat base. It does not correspond to any geophysical anomaly, nor does it appear in any other trenches.

Trench 174 (Figure 2)

5.91. **Trench 174** contained a single posthole **17403** located towards the centre of the trench. It was circular in plan and had steep near vertical straight sides and a concave base, measuring 0.3m wide and 0.42m deep. It contained a single backfill **17404** consisting of dark greyish brown friable silty sand with small amounts of charcoal. It contained no dateable material and the evidence recovered from the environmental sample was unable to assist in assigning a possible function.

Trench 175 (Figures 2 and 36)

5.92. **Trench 175** contained a possible ditch terminus **17503** on a northwest-southeast alignment which was located towards the north-eastern end of the trench. It had moderate straight sides and a concave base, measuring 1.2m wide and 0.48m deep. It contained a single fill **17504** consisting of dark orange/brown sand/silt with rare charcoal inclusions. It does not appear to correspond to any geophysical anomaly, nor does it appear in any other trenches.

Trench 176 (Figures 2 and 37)

5.93. **Trench 176** contained a single ditch **17603** on a roughly east-west alignment which was located towards the south-western end of the trench. It had moderate to steep concave sides and a flat base, measuring 0.64m wide and 0.24m deep. Its top fill **17605** consisted of mid-grey/brown silt/sand and contained burnt clay and contained prehistoric pottery. This is likely a right-angled field boundary ditch or enclosure ditch which continues in **Trenches 161** (**16105**) and **177** (**17703**).

Trench 177 (Figure 2)

5.94. **Trench 177** contained a single ditch **17703** on a roughly east-west alignment which ran at a transverse for c.13m from the western end of the trench near the southern limit. It was not excavated but measured 0.83m wide. This is likely a right-angled field boundary ditch or enclosure ditch which includes continues in **Trenches 161** (**16105**) and **176** (**17603**) and is prehistoric in date based on pottery from fill **17605**.

Trench 186 (Figure 2)

5.95. **Trench 186** contained a single ditch **18604** on an east-west alignment located towards the northern end of the trench. It had moderate straight sides and a concave base, measuring 0.87m wide and 0.33m deep. It does not correspond to a geophysical anomaly, nor does it appear in any other trenches.

Trench 192 (Figure 2)

5.96. **Trench 192** contained two ditches **19204** and **19206**. Ditch **19204** was on a north-south alignment and was located towards the north-western end of the trench. It had moderate straight sides and a pointed base, measuring 0.51m wide and 0.16m deep.

5.97. Ditch **19206** was on a northeast-southwest alignment and was located towards the south-eastern end of the trench. It had moderate straight sides and a concave base, measuring 0.67m wide and 0.23m deep.

5.98. Neither ditch corresponds to a geophysical anomaly, but it is likely they are contemporary given their similar size and profile and would form a right-angled field boundary or enclosure ditch outside of the limits of the trench.

Trench 205 (Figure 2)

5.99. **Trench 205** contained a single ditch **20503** on an east-west alignment located towards the southern end of the trench. It had steep straight sides and a flat base, measuring 0.67m wide and 0.36m deep. It does not correspond to any geophysical anomalies, nor does it appear in any other trenches.

6. THE FINDS

By Ed McSloy (pottery), Jacky Sommerville (lithics) and Alejandra Gutiérrez (other finds)

6.1. Finds recovered are listed in the table below.

Type	Category	Count	Weight (g)
Pottery	Prehistoric	79	1374
	Roman	2	11
	Medieval	6	94
	Post-medieval	2	22
	Total	89	1501
Worked flint		7	115
Burnt, unworked flint	(not retained)	2	41
Brick/tile		1	77
Fired/burnt clay		1	215
Metals	Iron	2	67
Worked stone	Saddle quern	1	25000

6.2. Artefactual material, comprising pottery, ceramic building material, flint, glass, and metal was recovered by hand from 24 different deposits. The material is listed by context in Appendix B and further described below. The data was recorded direct to an Excel spreadsheet, from which the above Table is taken. The artefacts have been recorded by deposit and sherd count, weight, type, and morphological characteristics according to each find category. The recording undertaken is in accordance with the CIfA finds Toolkit (CIfA 2021).

Pottery

6.3. Pottery dating to the prehistoric period was recorded from seven deposits, mostly pit and ditch fills, in **Trenches 21**, **66**, **70**, **72**, **175** and **176**. The largest group of 47 sherds (889g) was recovered from **Trench 21** pit **2103** (fill **2105**). Sherds from a minimum of three vessels were recorded from this deposit all in a flint tempered fabric FT. The most complete vessel from this group was identifiable as a bucket or barrel urn with heavy, thickened rim and plastic decoration in the form of a wave pattern and horizontal band to its neck and vertical bands to its body. A second vessel, represented by its lower body and base portion only featured similar plastic decoration as vertical bands. The third vessel was a smaller bucket urn form with simple rim and a fingertip-impressed cordon at its neck. All three vessels can be ascribed Middle Bronze Age (*c*. 1600–1200 BC) dating, stylistically clearly being of the Deverel Rimbury tradition and sharing some affinities with pottery of this period in the local 'South Lodge' style (Calkin 1964).

6.4. Smaller groups from **Trench 70** deposit **7005** (fill of pit **7004**) and **Trench 72** deposits **7204** (fill of ditch **7203**) and **7206** (fill of pit **7205**) can with greater or lesser certainty be ascribed Middle Bronze Age dating. Most occurs in flint-tempered fabric FT, the exception being from deposit **7005**, which is in a grog-tempered fabric (GT). The latter

sherd features repeated scored decoration and is almost certainly from a fineware vessel in the Globular Urn tradition. A large rim sherd from deposit **7206** appears to come from a large bipartite vessel, also showing similarities with Louth Lodge style vessels (ibid., 21, fig. 7). It features a heavy, thickened rim similar to the larger vessel from **2105**, and a triple row of fingertip impressed decoration.

6.5. The remaining prehistoric pottery comprises bodysherds in a mix of flint-tempered (FT, FTc), vesicular (VES), grog (GT) or quartz-tempered (QZ) fabrics. A broadly earlier prehistoric (Neolithic or Bronze Age) dating is likely for the flint-tempered and vesicular types and Early or Middle Bronze Age for the grog-tempered. The quartz-tempered (QZ) sherd fabric from **Trench 66** deposit **6604** (fill of ditch **6603**), is probably of earlier or Middle Iron Age Iron Age dating (c. 800–100 BC).

6.6. Pottery dating to the Roman, medieval and later periods was recovered in small quantities from deposits in **Trenches 93** and **103** (Roman) and **25**, **27**, **32**, **63** and **128** (medieval/later). The Roman material comprised abraded sherds in Southeast Dorset Black-burnished ware (fill **9305** of ditch **9304**) and Central Gaulish samian (fill **10305** of ditch **10304**). The latter dates to the 2nd century AD and the BB1 sherd more broadly. The medieval pottery (5 sherds; 64g) consists of unglazed coarseware. A fine sandy type, fabric MEDS, noted from deposits **3204** (fill of ditch **3203**) and **6301** (**Trench 63** subsoil), is probably in the Wessex fine sandy tradition (Jervis 2012, 333). A coarser sandy fabric MEDSM recorded from deposit **2704** (fill of ditch **2703**) is in the 'scratch-marked' tradition best known from southeast Wiltshire. A sherd in a coarse/gritty fabric MEDC, also from ditch fill **3204**, is probably in the Wessex coarseware tradition (ibid. 331-332). A broad 12th to 14th century date range is probable for the medieval material. Later (post-medieval) pottery occurs as two sherds occurring in externally glazed earthenware types, recorded from topsoil or subsoil deposits from **Trenches 25** and **27.**

Lithics

6.7. A total of 7 worked lithics (115g), all made from flint, were recorded from six deposits (pit and ditch fills, topsoil and natural). The flints comprise four flakes, one blade, one serrated blade, and an end scraper. The scraper, recovered in a heavily edge-damaged condition, from topsoil deposit **13600**, was made using a flake blank and featured steep, quite regular retouch along the distal dorsal edge. Neither the scraper nor the flakes are chronologically diagnostic and only broad prehistoric dating is possible for these items. The serrated blade probably dates to the Mesolithic or

Neolithic period, but it was recovered from topsoil **17001**. The blade was retrieved from natural deposit **17702** and measures 105mm in length. It may represent a Long Blade, from a Terminal Upper Palaeolithic industry dating to c. 10,000 BP. The blades from that technocomplex are typically 100-120mm long (Barton 1998, 159), however, a single item can be assigned to such an industry only very tentatively. Possible Terminal Upper Palaeolithic flints were also recovered in Hampshire at Oxlease Farm, Romsey, approximately 28km to the north-east (Ellis and Sommerville 2018).

Fired Clay

6.8. A single fragment of fired clay was found in **Trench 21,** pit **2103** (fill **2105**) is likely to be part of a loomweight, although the fragment is too small to reconstruct its overall shape and no perforations have survived. It is a solid fragment of clay 21mm thick with a slightly bevelled, straight edge and two almost flat surfaces, the upper one slightly domed. The maximum surviving length is 81mm and width 60mm. The clay is red and dense, with rare inclusions of unburnt flint. There are no black/burnt areas other than a small spot at one. It is associated with prehistoric pottery of Middle Bronze Age.

Ceramic Building Material (CBM)

6.9. A single sherd from a stoneware sanitary drainpipe with a light buff body and brown salt-glaze was recovered from topsoil **2600**. It is machine made and of modern date (mid-19th century onwards).

Other finds

6.10. A large fragment from a sandstone saddle quern was recovered from subsoil **4401**. Prehistoric dating is probable, saddle querns being in use from the Neolithic to the Middle Iron Age. Much of the dished grinding surface survives, which is pecked and shows signs of wear from use. Part of a straight side edge are also visible while no complete measurements survive. The fragment weights 25kg. The surviving maximum thickness is 21cm and width is 43cm.

6.11. Two iron finds were also recovered. One is a complete nail of rectangular section and head (83mm long) from topsoil **7201**. The other is a fragment from a possible tool handle (48mm long), perhaps a trowel. It has a round section, and it bends at one end. It is broken at both ends. It was found in topsoil **2500**.

6.12. A single glass sherd was found in topsoil **300**. It is light green in colour, and it belongs to the neck of a modern bottle.

Discussion

6.13. A moderately small finds assemblage, limited largely to pottery and worked or burnt flint was recorded. Most notable are the quantities of Middle Bronze Age pottery recorded from **Trenches 21**, **70** and **72**. This material, which includes multiple, joining sherds, provides good evidence for activity, almost certainly domestic in nature of this date in the area investigated. Pottery from later periods (Roman and medieval) is present in small quantities and is likely to relate to activity of lesser intensity, suggesting probably that the area investigated may be peripheral to habitational sites of these periods.

7. THE BIOLOGICAL EVIDENCE

Animal bone

By Andrew Clarke

7.1. A single fragment of animal bone (11g) was recovered from deposit **8005**, the fill of pit **8004**, which remains undated (See Table 1, Appendix C). The fragment was well preserved but due to a lack of sufficient osteological features, was unidentifiable to both element and species. As such, the fragment can provide no useful interpretative information and is not recommended for long term deposition.

8. PALEOENVIRONMENTAL EVIDENCE

By Charlotte L. Molloy and Sarah F. Wyles

8.1. Fifteen samples (171 litres of soil) were taken from 11 features from nine different trenches across this site. These samples were taken to evaluate the preservation and range of paleoenvironmental remains in these areas and to recover environmental evidence of settlement activity on the site. It was also hoped that these samples would assist with the dating of these features/deposits. These samples were processed by standard flotation procedures (CA Technical Manual No. 2).

8.2. Preliminary identifications of plant macrofossils are noted in Table 1 in Appendix D, following the nomenclature of Stace (1997) for wild plants, and traditional nomenclature, as provided by Zohary et al (2012) for cereals. Molluscs were present in some of these samples. Nomenclature is according to Anderson (2005) and habitat preferences according to Kerney (1999) and Davies (2008).

8.3. Overall, the flots were small in size, the sample from pit **13303** in **Trench 133** was a notable exception. The proportion of rooty material within the flots varied across the assemblage from this site but was generally high. The preservation of the charred plant material also varied. The preservation of the mollusc shells themselves was good, although they were only recorded in three samples.

Trench 21

8.4. A single bulk sample was taken from upper fill **2105** of a Middle Bronze Age pit **2103**. The flot included a very low number of charred cereal grains — barley (*Hordeum vulgare*) and potentially emmer wheat (*Triticum dicoccum*). There were also a low number of other charred plant remains — vetch/wild pea (*Vicia/Lathyrus sp*.). The sample also included moderate quantity of charcoal pieces. The assemblage may be indicative of dispersed domestic hearth waste and suggests some settlement activity in the vicinity of this trench in the Middle Bronze Age.

Trench 32

8.5. A single bulk sample was taken from a medieval ditch **3203**. The flot contained no charred cereal or other plant remains, but there was a small amount of charcoal. This charcoal probably was dispersed/wind-blown waste material, and it does not indicate settlement, industrial, or agricultural activity in the immediate vicinity of this trench or assist with dating this ditch.

Trench 72

8.6. A single bulk sample was taken from a prehistoric ditch **7203**. Whilst no charred cereal remains were present, there were a small number of other charred plant remains within this flot — bedstraw (*Galium sp*.) and vetch/wild pea — as well as a small amount of charcoal. The low concentration of charred remains in this flot suggests that the remains probably represent dispersed/wind-blown waste material and they do not indicate settlement, industrial, or agricultural activity in the immediate vicinity of this trench or assist with dating this ditch. There was an aquatic mollusc found within this ditch — *Valvata piscinalis*. Given the habitat preference of this species, the ditch in question may have been filled with slow moving or still water at times or close to a large body of water (Kerney 1999) during this period.

8.7. A single bulk sample was also taken from the Middle Bronze Age pit **7205** in this trench. As was the case with the other sample, taken from prehistoric ditch in this trench, there were few charred plant and cereal remains present in this flot — barley,

a hulled wheat (emmer or spelt (*Triticum dicoccum/spelta*)) glume base, and redshank (*Persicaria*) — as well as a small amount of charcoal. As was the case with the other sample taken from this trench, the low concentration of charred remains in this flot suggests that the remains probably represent dispersed/wind-blown waste material and they do not indicate settlement in the immediate vicinity of this trench or assist with dating this pit. A moderate number of molluscs were found within this flot. There were a small number of terrestrial species, including the open country species *Helicella itala* and *Vallonia,suggesting* that the environment in the immediate vicinity of this trench in the Middle Bronze Age was open countryside. There was a larger number of aquatic species — *Valvata cristata, Bithynia sp., Planorbis planorbis, Bathyomphalus contortus, and Valvata piscinalis* — which suggests, as was the case with the ditch of the same date in this trench, that this pit was either filled with water at times or close to a body of water.

Trench 75

8.8. Three bulk samples were taken from three separate fills of ditch **7503**. These samples were not abundant in charred plant remains. The sample from **7504** had a grain of free threshing wheat (*Triticum aestivum*) and a very small number of charcoal pieces. **7505** had no charred plant remains at all but did have a small number of charcoal pieces. **7506**, on the other hand, hand both an indeterminate grain fragment, that looked like wheat and a slightly larger concentration of wheat. The low number of charred plant remains and charcoal within these flots suggests that the material present probably represents dispersed/windblown settlement waste.

Trench 81

8.9. A single sample was taken from an undated ring ditch **8104** in this trench. Like the flots discussed up to this point, the number of charred plant remains in this flot was very low — a few grains of free threshing wheat and a small very small amount of charcoal. Again, the concentration of charred plant remains in this flot indicates that it was probably dispersed/windblown settlement was and that there was probably not any settlement activity in the immediate vicinity of this trench.

Trench 84

8.10. A single sample was taken from prehistoric pit **8403**. The flot from this sample was rich in hazelnut (*Corylus avellana*) but also included the remains of either an apple (*Malus sylvestris*) or a pear (*Pyrus communis*). This sample also included a large amount of charcoal. The assemblage is indicative of food waste and hearth material.

The predominance of hazelnut fragments within assemblages has been recorded from other Neolithic deposits in Southern Britain and this dominance of hazelnut fragments and other wild food remains may be indicative of the exploitation and general reliance on these wild food resources during this period (Moffett et al 1989; Stevens 2007; Robinson 2000). The plant remains present, and their concentration suggests that this flot may indicate the presence of some early prehistoric settlement activity in the immediate vicinity of this trench.

Trench 126

8.11. There were two undated ring ditches in this trench and two samples were taken from two separate fills in each ditch. The two flots extracted from the samples taken from two fills of ditch **12604**, **12605** and **12606** respectively, contained no charred plant remains and only a small to moderate amount of charcoal. The flot from fill of ditch **12607**, **12608**, contained no charred plant remains or charcoal. However, the flot from **12609**, upper fill of ditch **12607**, contained a very small number of plant remains. These included oraches (*Atriplex sp*.) and ivy-leaved speedwell (*Veronica hederafolia*). There was also a small amount of charcoal in this flot. The charred remains discussed from this trench appear to represent dispersed windblown settlement waste and do not suggest any settlement activity in the immediate vicinity of this trench, nor do they assist with the dating of the ring ditches within it. A small number of mollusc remains were found in the flot of sample **12609**. These included both terrestrial and aquatic species — the open country species *Helicella itala* and the amphibious species *Galba truncatula* respectively — which suggest that the environment in the immediate vicinity of this trench was open countryside, with some occasional seasonal flooding and periods of desiccation in the vicinity of this trench.

Trench 133

8.12. A single sample was taken from an undated pit **13303**. It contained only a single indeterminate grain, but a very large amount of charcoal. Whilst the charred remains do not assist us with the dating of this pit, the concentration of charcoal suggests some settlement activity in the vicinity of this trench.

Trench 174

8.13. A single sample was taken from an undated posthole **17403**. It contained no charred plant remains and only a small amount of charcoal. The charred remains from this flot do not suggest any settlement activity in the immediate vicinity of this trench, nor do they suggest a date for the feature that they were extracted from.

Summary

8.14. Generally, the paleoenvironmental evidence that has been presented is congruent with the findings of previous archaeological work both within the site and the area around it; there was prehistoric and medieval settlement activity adjacent to the site but little evidence of any on it. Two samples from this site, however, help us to refine that picture. The assemblage from the possible Neolithic pit in **Trench 84**, demonstrated the exploitation of wild food resources characteristic of the period and suggested possible Neolithic settlement activity in the vicinity of this trench. There is also an indication of some Middle Bronze Age settlement activity around **Trench 21**. The concentration of charcoal in the flot from the undated pit **13303** in **Trench 133** also suggests settlement activity in the vicinity of that trench but does not suggest a specific date for it.

9. DISCUSSION

9.1. A total of 88 features were identified across 62 trenches across the site. The majority of these were undated. Two major phases of activity have been identified from dateable material across the site. Bronze Age activity is largely concentrated around a possible double ring ditch barrow and includes possible evidence of domestic use of the site. Later activity dated to the Roman and Medieval periods have also been identified in the form of possible field boundaries. Post Medieval enclosure of the site is known from historical mapping and some of the ditches from which no dateable material was recovered could be tentatively assigned to this period.

9.2. The results of the fieldwork broadly confirmed those of the preceding geophysical survey and the presence of features identified by crop marks (Figure 41).

9.3. Many investigated features were not identified by the geophysical survey or by cropmarks. This is likely the results of the nature of sand and gravel substrate present on site, which gives a variable response to magnetometry survey. The depth below the ground level of some of the archaeological deposits may also have played a factor. This is particularly true for the double ring ditch feature identified by cropmarks that was not seen on the geophysical survey.

9.4. Many features were investigated as they held potential to be of an archaeological nature, however through extensive testing these were shown to be created by natural processes. These were most likely created as a result of alluvial action on the site given the site sits on an elevated terrace of the River Avon.

Bronze Age

9.5. A total of five features can be securely dated to the Bronze Age, with the majority of these concentrated in the centre of the site around the double-ring ditch feature identified by crop marks. A further five features, **3003**, **5004**, **6603**, **8403** and **17603** were dated to the prehistoric period but could not be narrowed down further.

9.6. One pit **2103** was found further to the northwest and was isolated within the landscape. Pits **7004** and **7205** were all found within a 100m radius of the double-ring ditch feature. These all appear to be of a domestic nature with some containing reasonable quantities of broken pottery.

9.7. A ditch **7203** running on a northwest-southeast alignment also appears to be related to this phase of activity. The purpose of this ditch is unclear as it did not appear on the geophysical survey nor does it appear to continue in any other trenches, but it may represent enclosure of small areas of site, or the setting up of field systems. A similar ditch on the same alignment was found during an evaluation by CA (2017) and subsequent excavations by PCA (2017) at a site on Upper Kingston Farm, Crow Lane. Whilst no secure dating evidence was recovered, the presence of emmer wheat without spelt was used to loosely date the ditch to the Bronze Age. It was suggested that this was acting as some form of boundary ditch and may be linked to a possible settlement off site.

9.8. Based on the proximity and nature of other features within this area of site it is highly probable that they are also related to this phase of activity, despite no dateable material being recovered.

9.9. The large double-ring ditch feature identified by crop marks is highly likely to be of Bronze Age date. The external ring ditch was seen in **Trenches 75** (**7503**)**, 126** (**12607**) and terminating in **Trench 137** (**13703**), whilst the internal ring ditch was seen in **Trenches 126** (**12604**) and **137** (**13705**). Without secure dating and no evidence of inhumations or cremations being identified, it is difficult to assign a firm interpretation. It does bear some similarities to a monument excavated at Park Farm, Beaulieu in the New Forest by Bournemouth Archaeology in 2018 and 2019 which was interpreted as being either a barrow or mini-henge. Both monuments comprise of an internal and external ring ditch, although at Park Farm, these were shown to be part of two different phases of monument building based on stratigraphical relationships and dating evidence (BUARC 2020). This is something that has not

been confirmed in the current phase of works. The largest internal diameter of the monument at Park Farm was only c.15m in comparison to the c.25m seen on the site. No clear evidence of a mound was seen, but the external ditches at both sites appear to show some evidence of an internal bank, with **7503** containing a slump of possible bank material on its eastern side. It is this evidence of an internal bank which may give some weight to the interpretation of the monument being a mini-henge, but this was also accompanied by the external ring ditch being penannular and showing multiple phases of modification at Park Farm, which cannot be currently said of the monument at Ringwood. It is more likely that this monument is a barrow and that the ring ditches identified by the geophysical survey to the south of Moortown Lane are part of small barrow cemetery on the site (Figure 40).

9.10. A smaller ring gully **8103** located just to the northwest of the possible barrow is also likely to belong to this phase of activity. Only half of the feature was revealed within the limits of the trench, but its profile and smaller size suggests this may be the remains of a possible roundhouse. The internal diameter of the feature within the limits of the trench is only 3m, but it is possible that the overall diameter of the feature would be slightly larger maybe pushing 4-6m in diameter. This would put the possible roundhouse at a similar size to post built examples from Easton Lane, Winchester (Fasham et al. 1989).

9.11. The continuation of possible prehistoric ditch **6603** runs through **Trenches 64**, **139** and **153,** orientating on a northwest–southeast alignment suggesting a possible boundary ditch located towards the south of site. This also corresponds to a linear geophysical anomaly.

9.12. Possible prehistoric ditch **17603** appears to continue in **Trenches 161** and **177,** orientating on an east-west alignment, suggesting a possible boundary ditch located towards the east of site.

9.13. A small number of undated pits and possible linear features were also found in close proximity to the possible barrow and round house in **Trenches 69**, **71** and **76** which may also be linked to this phase of activity. **Trenches 75**, **81**, **126** and **137** contained features other than the remains of the possible barrow and smaller ring ditch. Whilst these features (**7507**, **8106**, **8108**, **12610** and **13703**) did not contain any dateable material, their close proximity to the barrow and ring ditch may also suggest that relate to this phase of activity.

Roman

9.14. Activity that can be dated possibly to the roman period is limited to ditches **9304** and **10304**. This ditch appears to continue in **Trenches 98**, **99** and **103**. Roman pottery was identified in ditches **9304** and **10304**. It is also possible that this ditch continues further through **Trenches 8**, **9** and **12**, and is a part of the same boundary ditch.

Medieval

9.15. Activity that can securely be dated to the Medieval period is limited to three ditches **2703, 3203** and **12804**. Ditches **2703** and **3203** run parallel to each other on a roughly east-west alignment. Continuations of the ditch **3203** can be seen in **Trench 29.** Ditch **2703** was not identified in any further trenches. Ditch **12804** is orientated on a north-south alignment and was not identified in any further trenches. Collectively these ditches are likely to represent the remains of field boundaries.

Post-medieval

9.16. Post Medieval enclosure of the site is known to have taken place from historic mapping (EDP PLAN 3; EDP 2021). Ditches **12808**, **13503** and **14103** which run on a roughly north-south alignment, do closely match a boundary seen on the 1811 Enclosure Map. As ditch **12806** truncates **12808** it is also likely that it is of post-medieval date.

Undated

9.17. Ditch **5303** is on the same alignment as ditch **7203**, which does not conform to the later field boundary system seen in the Medieval and Post Medieval periods, so it is possible this links to the earlier Bronze Age activity. Ditch **5303** may be forming an enclosure with ditch **5004** which has a tentative prehistoric date based on a flint flake recovered from its fill **5005**. If these two ditches are forming an enclosure it is also possible that postholes **4704** and **4706** would be within this enclosed area and could also tentatively be assigned to the Bronze Age activity.

9.18. Other possible sites of enclosure can be seen with ditches **13103** and **13105**, **14403** and **14405** and **19204** and **19206**. The potential enclosed areas created by **13103** and **13105** and **19204** and **19206** would likely fit more closely with the Medieval or Post-Medieval activity on site given their orientation. The potential enclosed area created by **14403** and **14405** would likely fit more closely with the Bronze Age activity on site given its orientation.

9.19. All the remaining features on site cannot be provisionally dated, given the scarcity of data recovered from them, the lack of evidence that may assist in interpreting their function or difficulties in establishing relationships to the other features on site. A number of the undated linear features do not appear in other trenches, and it is possible they may be of geological origin rather than associated with human activity on the site.

10. CA PROJECT TEAM

10.1. Fieldwork was undertaken by Craig Jones, Majbritt Bengston-Trim and Steffan Klemenic, assisted by Jordan Bendell, Martha Simms, Beth Attala, Alex Gardner, Ani Searle, Adam Nightingale, Matthew Kelly and Katie Frisbee. This report was written by Craig Jones. The finds reports were written by Ed McSloy, Jacky Sommerville and Alejandra Gutiérrez. The biological evidence report was written by Andrew. The paleoenvironmental report was written by Charlotte Molloy and Sarah Wyles. The report illustrations were prepared by Ryan Wilson. The project archive has been compiled by Zoe Emery and prepared for deposition by Richard Paxford. The project was managed for CA by Richard Greatorex and Niomi Edwards.

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APPENDIX A: CONTEXT DESCRIPTIONS

Trench No.	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Depth (m)
1	100	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.5	1.8	0.00-0.42
1	101	layer		Subsoil	Mid orangey brown friable silty sand with minor rooting.	24.5	1.8	0.42-0.82 (0.40)
1	102	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	24.5	1.8	0.84->0.94 (>0.10)
2	200	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24	1.8	0.00-0.38
2	201	layer		Subsoil	Mid orangey brown friable silty sand with minor rooting.	24	1.8	0.38-0.69 (0.31)
2	202	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	24	1.8	0.69->0.74 (>0.05)
2	203	cut		Ditch	Linear, southeast-northwest aligned, near vertical sides with flat base	>1.99	0.55	0.35
2	204	fill	203	Secondary Fill	Dark reddish, brown friable sandy silt with pebbles	>1.99	0.55	0.35
2	205	cut		Posthole	Sub-circular in plan, moderate straight sides with flat base	>0.4	0.33	0.2
2	206	fill	205	Secondary Fill	Dark reddish brown friable sandy silt with pebbles	>0.4	0.33	0.2
3	300	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24	1.8	0.00-0.31
3	301	layer		Subsoil	Mid orangey brown friable silty sand with minor rooting.	24	1.8	0.31-0.67 (0.36)
3	302	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	24	1.8	0.67->0.79 (>0.12)
4	400	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.5	1.8	0.00-0.31
4	401	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.8	0.31-0.61 (0.3)
4	402	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	24.5	1.8	0.61->0.79 (>0.18)
4	403	cut		Pit	Sub circular in plan, moderate straight sides and concave base	0.75	0.65	0.23
4	404	fill	403	Secondary Fill	Mid greyish brown friable sandy silt with pebble inclusions	0.75	0.65	0.23
4	405	cut		Pit	Sub-circular in plan, moderate straight sides with flat base	0.9	0.54	0.23
4	406	fill	405	Secondary Fill	Mid greyish brown friable sandy silt with pebble inclusions	0.9	0.54	0.23
5	500	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25.1	1.94	0.00-0.34
5	501	layer		Subsoil	Dark reddish brown friable clayey sand with flint inclusions and heavy rooting	25.1	1.94	0.34-0.67 (0.33)
5	502	layer		Natural	Gravel in a dark orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25.1	1.94	0.67->1.02 (>0.35)
6	600	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	26	1.8	0.00-0.31

6	601	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26	1.8	0.31-0.66 (0.35)
6	602	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	26	1.8	0.66->0.71 (>0.05)
7	700	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.5	1.8	0.00-0.3
7	701	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.8	0.3-0.65 (0.35)
7	702	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	24.5	1.8	0.65->0.80 (>0.15)
7	703	cut		Ditch	Linear, southeast-northwest aligned, gradual to moderate straight sides with irregular base	1.86	0.6	0.16
7	704	fill	703	Secondary Fill	Mid greyish brown friable sandy silt with flint inclusions	1.86	0.6	0.16
8	800	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25.5	1.8	0.00-0.29
8	801	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.5	1.8	0.29-0.69 (0.4)
8	802	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25.5	1.8	0.69->0.82 (>0.13)
8	803	cut		Ditch	Linear, east-west aligned, steep straight sides with concave base	1.9	1.19	0.62
8	804	fill	803	Secondary Fill	Mid orangey brown friable sandy silt with pebble inclusions	1.9	0.71	0.33
8	805	fill	803	Secondary Fill	Mid orangey brown friable sandy silt with pebble inclusions	1.9	1.19	0.47
9	900	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.5	1.9	0.00-0.26
9	901	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.9	0.26-0.54 (0.28)
9	902	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of dark greyish brown sandy silt	24.5	1.9	0.54->0.68 (>0.14)
9	903	cut		Pit	Sub-circular in plan, steep straight sides with concave base	>0.61	0.89	0.44
9	904	fill	903	Secondary Fill	Dark orangey brown friable sandy silt with gravel inclusions	>0.61	0.71	0.3
9	905	fill	903	Secondary Fill	Mid orangey brown friable sandy with gravel inclusions	>0.61	0.89	0.16
9	906	cut		Ditch	Linear, east-west aligned. Not excavated	1.9	1.26	-
9	907	fill	906	Secondary Fill	Mid orangey brown friable sandy silt with pebble inclusions	1.9	1.26	-
10	1000	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25.2	1.9	0.00-0.31
10	1001	layer		Subsoil	Mid greyish brown friable silty sand with pebble inclusions	25.2	1.9	0.31-0.59 (0.28)
10	1002	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of dark greyish brown sandy silt	25.2	1.9	0.59->0.81 (>0.22)
10	1003	cut		Posthole	Circular in plan, steep straight sides with flat base	0.62	0.38	0.28
10	1004	fill	1003	Other Fill	Mid greyish brown friable sandy silt with flint inclusions	0.62	0.38	0.28

10	1005	cut		Posthole	Circular in plan, moderate straight sides with concave base	0.35	0.24	0.14
10	1006	fill	1005	Other Fill	Mid greyish brown friable sandy silt with flint inclusions	0.35	0.24	0.14
11	1100	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.3	1.9	0.00-0.3
11	1101	layer		Subsoil	Mid greyish brown friable clayey silt with pebble inclusions	24.3	1.9	0.3-0.74 (0.44)
11	1102	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of dark greyish brown sandy silt	24.3	1.9	0.74->0.80 (>0.06)
11	1103	cut		Ditch terminus	Linear, northeast-southwest aligned, gradual straight sides with irregular base	2	1	0.21
11	1104	fill	1103	Other Fill	Mid greyish brown friable sandy silt with flint inclusions	2	1	0.21
12	1200	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.7	1.9	0.00-0.32
12	1201	layer		Subsoil	Mid orangey brown friable sandy with gravel inclusions	24.7	1.9	0.32-0.62 (0.30)
12	1202	layer		Natural	Dark orangey brown friable silty sand with flint inclusions	24.7	1.9	0.62->0.95 (>0.33)
12	1203	cut		Ditch	Linear, east-west aligned, moderate straight sides with concave base.	1.9	0.81	0.4
12	1204	fill	1203	Secondary Fill	Mid orangey brown friable sandy silt with flint inclusions	1.9	0.37	0.12
12	1205	fill	1203	Secondary Fill	Mid orangey brown friable sandy silt with pebble inclusions	1.9	0.81	0.29
13	1300	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24	1.8	0.00-0.29
13	1301	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24	1.8	0.29-0.69 (0.4)
13	1302	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	24	1.8	0.69->0.76 (>0.07)
14	1400	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.5	1.8	0.00-0.28
14	1401	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.8	0.28-0.70 (0.42)
14	1402	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	24.5	1.8	0.70->0.73 (>0.03)
15	1500	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	23.5	1.8	0.00-0.28
15	1501	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	23.5	1.8	0.28-0.94 (0.66)
15	1502	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	23.5	1.8	0.94->0.96 (>0.02)
16	1600	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.5	1.8	0.00-0.35
16	1601	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.8	0.35-0.89 (0.54)
16	1602	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with	24.5	1.8	0.89->0.93

					patches of mid yellowish brown sandy silt			(>0.04)
17	1700	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25	1.8	0.00-0.26
17	1701	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.8	0.26-0.88 (0.62)
17	1702	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	25	1.8	0.88->1.16 (>0.28)
18	1800	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25.4	1.8	0.00-0.33
18	1801	layer		Subsoil	Mid yellowish brown friable silty sand with flint inclusions and heavy rooting	25.4	1.8	0.33-0.68 (0.35)
18	1802	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	25.4	1.8	0.68->0.76 (>0.08)
19	1900	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25	1.8	0.00-0.29
19	1901	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.8	0.29-0.61 (0.32)
19	1902	layer		Natural	Medium, yellow, brown, silty sand, friable, 75% sub angular flint and gravel, 0.61-0.71m	25	1.8	0.61->0.71 (>0.1)
20	2000	layer		Topsoil	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	24.5	1.8	0.00-0.26
20	2001	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.8	0.26-0.60 (0.34)
20	2002	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	24.5	1.8	0.60->0.68 (>0.08)
21	2100	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25	1.8	0.00-0.31
21	2101	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.8	0.31-0.56 (0.25)
21	2102	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	25	1.8	0.56->0.7 (>0.14)
21	2103	cut		Pit	Sub-circular in plan, steep straight sides with flat base	>0.5	1	0.34
21	2104	fill	2103	Other Fill	Mid-dark greyish brown friable sandy silt with flint inclusions	>0.5	0.77	0.11
21	2105	fill	2103	Deliberate Backfill	Mid greyish brown friable sandy silt with flint inclusions and rooting	>0.5	1	0.22
22	2200	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.5	1.8	0.00-0.33
22	2201	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.8	0.33-0.70 (0.37)
22	2202	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	24.5	1.8	0.70->0.77 (>0.07)
23	2300	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.40	1.9	0.00-0.34

23	2301	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.40	1.9	0.34-0.57 (0.23)
23	2302	layer		Natural	Mid orangey brown friable sandy silt with flint and gravel inclusions	24.40	1.9	0.57->0.63 (>0.06)
24	2400	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.2	1.9	0.00-0.32
24	2401	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.2	1.9	0.32-0.58 (0.26)
24	2402	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	24.2	1.9	0.58->0.69 (>0.11)
25	2500	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.8	1.9	0.00-0.35
25	2501	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.8	1.9	0.35-0.56 (0.21)
25	2502	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	24.8	1.9	0.56->0.63 (>0.07)
25	2503	cut		Pit	Rectangular in plan, only partially excavated to identify animal species	1.27	0.83	-
25	2504	fill	2503	Deliberate Backfill	Dark blackish grey loose sandy silt with flint inclusions	1.27	0.83	-
26	2600	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.85	1.9	0.00-0.37
26	2601	layer		Subsoil	Mid greyish brown friable clayey silt with flint inclusions	24.85	1.9	0.37-0.74 (0.37)
26	2602	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown sandy silt	24.85	1.9	0.74->0.78 (>0.04)
27	2700	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.56	1.9	0.00-0.28
27	2701	layer		Subsoil	Mid greyish brown friable clayey silt with flint inclusions	24.56	1.9	0.28-0.52 (0.24)
27	2702	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	24.56	1.9	0.52->0.61 (>0.09)
27	2703	cut		Ditch	Linear, east-west aligned, moderate concave sides with concave base	2	0.82	0.23
27	2704	fill		Secondary Fill	Mid brownish grey firm sandy silt with flint inclusions and rooting	2	0.82	0.23
27	2705	cut		Pit	Sub-oval in plan, steep concave sides with concave base.	>0.87	1.27	0.47
27	2706	fill	2705	Primary Fill	Dark brownish grey firm sandy silt with flint inclusions and rooting	>0.87	0.63	0.16
27	2707	fill	2705	Secondary Fill	Mid greyish brown firm sandy silt with flint inclusions and rooting	>0.87	1.27	0.31
27	2708	cut		Natural Feature	Irregular in plan with gradual irregular sides and irregular base.	>0.68	0.77	0.11
27	2709	fill		Other Fill	Mid greyish brown firm sandy silt with flint inclusions and heavy rooting.	>0.68	0.77	0.11
28	2800	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	25.23	2	0.00-0.38
28	2801	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions	25.23	2	0.38-0.62 (0.24)
28	2802	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.23	2	0.62-0.90 (0.28)

28	2803	layer		Natural	Mid orangey brown friable clayey silt with flint and gravel inclusions	25.23	2	0.90->0.96 (>0.06)
29	2900	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions and heavy rooting	24.9	1.9	0.00-0.28
29	2901	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24.9	1.9	0.28-0.72 (0.44)
29	2902	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	24.9	1.9	0.72-1.14 (0.42)
29	2903	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	24.9	1.9	1.14->1.28 (>0.14)
29	2904	cut		Ditch	Linear, east-west aligned. Not excavated.	2	0.6	-
29	2905	fill	2904	Other Fill	Mid greyish brown friable sandy silt with flint inclusions	2	0.6	-
30	3000	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions, CBM and heavy rooting	25	1.8	0.00-0.26
30	3001	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions	25	1.8	0.26-0.64 (0.37)
30	3002	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.8	0.64-1.02 (0.39)
30	3003	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	1.8	1.02->1.10 (>0.08)
30	3004	cut		Pit	Sub oval in plan, gradual straight sides	>0.36	0.36	0.09
30	3005	fill	3004	Other Fill	Mid blackish brown firm sandy silt with charcoal and flint inclusions.	>0.36	0.36	0.09
31	3100	layer		Topsoil	Dark greyish brown friable sandy silt with pebble inclusions, CBM and heavy rooting	25	1.8	0.00-0.31
31	3101	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.8	0.31-0.62 (0.31)
31	3102	layer		Natural	Gravel in a light yellowish brown clayey sand matrix	25	1.8	>0.62
32	3200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions, CBM and heavy rooting	29.9	1.8	0.00-0.22
32	3201	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	29.9	1.8	0.22-0.53 (0.31)
32	3202	layer		Natural	Gravel in a light yellowish brown clayey sand matrix	29.9	1.8	>0.53
32	3203	cut		Ditch	Linear, east-west aligned Moderate concave sides with concave base	1.9	1.19	0.3
32	3204	fill	3203	Other Fill	Mid greyish brown friable sandy silt with flint inclusions and rooting	1.9	1.19	0.3
33	3300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions, CBM and heavy rooting	25.1	1.8	0.00-0.33
33	3301	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.8	0.33-0.62 (0.29)
33	3302	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.1	1.8	0.62-0.85 (0.23)
33	3303	layer		Natural	Gravel in a light yellowish brown clayey sand matrix	25.1	1.8	>0.85
34	3400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions, CBM and heavy rooting	24	1.8	0.00-0.4

34	3401	layer		Subsoil	Dark orangey brown friable silty sand with flint and manganese inclusions	24	1.8	0.4-0.68 (0.28)
34	3402	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	24	1.8	0.68-101 (0.33)
34	3403	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	24	1.8	>1.01
35	3500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions, CBM and heavy rooting	25	1.8	0.00-0.23
35	3501	layer		Subsoil	Dark orangey brown friable silty sand with flint and manganese inclusions	25	1.8	0.23-0.58 (0.34)
35	3502	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.8	0.58-0.84 (0.26)
35	3503	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.8	0.84-1.02 (0.18)
35	3504	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	1.8	>1.02
36	3600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions, CBM and heavy rooting	24.5	1.8	0.00-0.37
36	3601	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.8	0.37-0.68 (0.31)
36	3602	layer		Alluvial Layer	Light yellowish brown friable sandy silt with manganese inclusions	24.5	1.8	0.68-0.85 (0.17)
36	3603	layer		Natural	Gravel in a light yellowish brown clayey sand	24.5	1.8	>0.85
37	3700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions, CBM and heavy rooting	24.7	1.8	0.00-0.33
37	3701	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions	24.7	1.8	0.33-0.58 (0.25)
37	3702	layer		Natural	Gravel in a light yellowish brown clayey sand	24.7	1.8	0.58->0.70 (>0.12)
38	3800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions, CBM and heavy rooting	24.3	1.8	0.00-0.27
38	3801	layer		Subsoil	Dark orangey brown friable silty sand with flint and manganese inclusions	24.3	1.8	0.27-0.58 (0.31)
38	3802	layer		Alluvial Layer	Light yellowish brown friable silty sand with manganese inclusions	24.3	1.8	0.58-0.78 (0.2)
38	3803	layer		Alluvial Layer	Light brownish yellow friable silty sand with manganese inclusions	24.3	1.8	0.78-0.95 (0.17)
38	3804	layer		Natural	Gravel in a light yellowish brown clayey sand	24.3	1.8	>0.95
39	3900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions,	25	1.9	0.00-0.32
39	3901	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.32-0.58 (0.26)
39	3902	layer		Alluvial Layer	Mid yellowish brown friable silty sand with manganese inclusions	25	1.9	0.58-0.85 (0.27)
39	3903	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	25	1.9	0.85->0.89 (>0.04)
40	4000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.32
40	4001	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	25	1.9	0.32-0.52 (0.2)

40	4002	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.52-0.82 (0.3)
40	4003	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	25	1.9	0.82->0.92 (>0.1)
41	4100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.00-0.31
41	4101	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	24.3	1.9	0.31-0.47 (0.16)
41	4102	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	24.3	1.9	0.47-1.16 (0.69)
41	4103	layer		Natural	Mid orangey brown friable silty sand with flint and gravel inclusions	24.3	1.9	1.16->1.21 (>0.05)
42	4200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.2	1.9	0.00-0.35
42	4201	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	24.2	1.9	0.35-0.68 (0.33)
42	4202	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	24.2	1.9	0.68-1.05 (0.37)
42	4203	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	24.2	1.9	1.05->1.10 (>0.05)
43	4300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.8	0.00-0.31
43	4301	layer		Subsoil	Dark orangey brown friable silty sand with flint and manganese inclusions	25.8	1.8	0.31-0.76 (0.45)
43	4302	layer		Alluvial Layer	Light yellowish brown friable silty sand with manganese inclusions	25.8	1.8	0.76-0.97 (0.19)
43	4303	layer		Natural	Gravel in a light yellowish brown clayey sand	25.8	1.8	>0.97m
44	4400	layer		Topsoil	Dark greyish brown friable silty sand with flint inclusions	25.06	1.8	0.00-0.34
44	4401	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.06	1.8	0.34-0.69 (0.3)
44	4402	layer		Alluvial Layer	Light yellowish brown friable silty sand with manganese inclusions	25.06	1.8	0.64-0.93 (0.29)
44	4403	layer		Natural	Gravel in a light yellowish brown clayey sand	25.06	1.8	>0.93m
45	4500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.8	0.00-0.32
45	4501	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.8	1.8	0.32-0.64 (0.32)
45	4502	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.8	1.8	0.64-0.90 (0.26)
45	4503	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	25.8	1.8	0.90->1.02 (>0.12)
46	4600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.33
46	4601	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	25	1.9	0.33-0.64m (0.31)
46	4602	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.64-0.92 (0.28)
46	4603	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	25	1.9	0.92->1.15 (>0.23)
47	4700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.35
47	4701	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	26	1.9	0.35-0.63 (0.28)

47	4702	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	26	1.9	0.63-0.93 (0.3)
47	4703	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	26	1.9	0.93->1.11 (>0.18)
47	4704	cut		Posthole	Circular in plan, steep near vertical straight sides and flat base	0.33	0.33	0.35
47	4705	fill	4704	Other Fill	Dark reddish brown friable sandy silt with flint inclusions	0.33	0.33	0.35
47	4706	cut		Posthole	Circular in plan, steep near vertical straight sides with flat base	0.29	0.26	0.19
47	4707	fill		Other Fill	Dark orangey brown friable sandy silt with flint inclusions		0.26	0.19
48	4800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.4	1.9	0.00-0.35
48	4801	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	24.4	1.9	0.35-0.62 (0.27)
48	4802	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	24.4	1.9	0.62-1.04 (0.42)
48	4803	layer		Natural	Mid orangey brown friable silty sand with flint and gravel inclusions	24.4	1.9	1.04->1.22 (>0.18)
49	4900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.35
49	4901	layer		Subsoil	Dark orangey brown friable sandy silt	25.8	1.9	0.35-0.74 (0.39)
49	4902	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.8	1.9	0.74-1.09 (0.35)
49	4903	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	25.8	1.9	1.09->1.19 (>0.1)
50	5000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.31
50	5001	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	26	1.9	0.31-0.54 (0.23)
50	5002	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with flint and manganese inclusions	26	1.9	0.54-0.90 (0.36)
50	5003	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	26	1.9	0.90->1.15 (>0.25)
50	5004	cut		Ditch	Linear, northeast-southwest aligned, steep straight sides with flat base	>0.9	0.91	0.45
50	5005	fill	5004	Secondary Fill	Mid brown friable silty sand with flint inclusions	>0.9	0.91	0.45
51	5100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	27	1.9	0.00-0.28
51	5101	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	27	1.9	0.28-0.50 (0.22)
51	5102	layer		Alluvial Layer	Mid yellowish brown firm sandy silt with manganese inclusions	27	1.9	0.50-0.85 (0.35)
51	5103	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions,	27	1.9	0.85-1.10 (0.25)
52	5200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.00-0.43
52	5201	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.43-0.71 (0.28)
52	5202	layer		Alluvial Layer	Mid orange brown friable sandy silt with manganese inclusions	25.2	1.9	0.71-0.92 (0.22)
52	5203	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.2	1.9	0.92-1.06 (0.14)

52	5204	layer		Natural	Gravel in a light yellowish brown clayey sand matrix	25.2	1.9	1.06->1.15 (>0.09)
53	5300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.32
53	5301	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	25	1.9	0.32-0.55 (0.23)
53	5302	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.55-0.86 (0.31)
53	5303	layer		Natural	Mid orangey brown friable clayey sandwith flint and gravel inclusions	25	1.9	0.86->1.08 (>0.22)
53	5304	cut		Ditch	Linear, northwest-southeast aligned, moderate concave sides and concave base	>0.65	0.98	0.45
53	5305	fill	5304	Other Fill	Mid orangey brown friable sandy silt with pebble inclusions	>0.65	0.98	0.45
54	5400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.33
54	5401	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	26	1.9	0.33-0.56 (0.23)
54	5402	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	26	1.9	0.56-0.94 (0.38)
54	5403	layer		Natural	Mid orangey brown friable sandy clay with flint and gravel inclusions	26	1.9	0.94->1.20 (>0.26)
54	5404	cut		Ditch	Linear, northeast-southwest aligned. Not excavated	2	0.56	-
54	5405	fill	5404	Other Fill	Mid orangey brown loose sandy silt with flint inclusions	2	0.56	-
55	5500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.6	1.9	0.00-0.41
55	5501	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	24.6	1.9	0.41-0.67 (0.26)
55	5502	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	24.6	1.9	0.67-0.96 (0.29)
55	5503	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	24.6	1.9	0.96->1.02 (>0.06)
56	5600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.35
56	5601	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	25.5	1.9	0.35-0.59 (0.24)
56	5602	layer		Alluvial Layer	Light yellowish brown friable clayey silt with manganese inclusions	25.5	1.9	0.59-0.98 (0.39)
56	5603	layer		Natural	Gravel in a light yellowish brown clayey sand	25.5	1.9	0.98->1.14 (>0.16)
57	5700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.3
57	5701	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	25	1.9	0.30-0.58 (0.28)
57	5702	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.58-0.82 (0.24)
57	5703	layer		Natural	Mid orangey brown firm sandy clay with gravel inclusions	25	1.9	0.82->0.98 (>0.16)
57	5704	cut		Ditch	Linear, ENE-WSW aligned, Steep concave sides with a concave base	2	0.85	0.35
57	5705	fill	5704	Other Fill	Mid orangey brown loose sandy silt with flint inclusions	2	0.85	0.35

58	5800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	2	0.00-0.28
58	5801	layer		Subsoil	Mid yellowish brown friable sandy silt with flint inclusions	25	2	0.28-0.46 (0.18)
58	5802	layer		Natural	Mid yellowish brown silty sand with flint and gravel inclusions	25	2	0.46->0.71 (>0.27)
59	5900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	2	0.00-0.29
59	5901	layer		Subsoil	Mid yellowish brown friable silty sand with flint inclusions	25	2	0.29-0.67 (0.38)
59	5902	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25	2	0.67->0.78 (>0.11)
60	6000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	2	0.00-0.34
60	6001	layer		Subsoil	Mid yellowish brown friable silty sand with flint inclusions	25	2	0.34-0.73 (0.39)
60	6002	layer		Natural	Light yellowish brown clayey silt with flint and gravel inclusions	25	2	0.73->0.81 (>0.08)
61	6100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	2	0.00-0.29
61	6101	layer		Subsoil	Mid yellow brown silty clayey sand 10% stone inclusions	25	2	0.29-0.71 (0.42)
61	6102	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	2	0.71->0.90 (>0.19)
62	6200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	2	0.00-0.27
62	6201	layer		Subsoil	Mid orangey brown friable silty clay with flint inclusions	25	2	0.27-0.85 (0.58)
62	6202	layer		Natural	Light yellowish brown clayey silt with flint and gravel inclusions	25	2	0.85->1.02 (>0.17)
63	6300	layer		Topsoil	Dark greyish brown friable silty clay with flint inclusions	25	2	0.00-0.24
63	6301	layer		Subsoil	Mid orangey brown friable silty clay with flint inclusions and heavy rooting	25	2	0.24-0.86 (0.62)
63	6302	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	2	0.86->1 (>0.14)
64	6400	layer		Topsoil	Dark greyish brown friable silty clay with flint inclusions	25	2	0.00-0.41
64	6401	layer		Subsoil	Mid orangey brown friable clayey sand with flint inclusions	25	2	0.41-0.81 (0.4)
64	6402	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	2	0.81->0.97 (>0.16)
64	6403	cut		Ditch	Linear, east-west aligned, moderate straight sides with concave base	1.9	1.3	0.71
64	6404	fill	6403	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	1.9	1.3	0.71
65	6500	layer		Topsoil	Dark greyish brown friable silty sand with flint inclusions	25	2	0.00-0.38
65	6501	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	2	0.38-0.61 (0.29)
65	6502	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	2	0.61->0.79 (>0.18)
65	6503	cut		Pit	Sub oval in plan, steep near vertical sides with flat base	1.23	0.86	0.34
65	6504	fill	6503	Other Fill	Dark greyish brown friable sandy silt with charcoal and flints inclusions	1.23	0.86	0.34
66	6600	layer		Topsoil	Dark greyish brown friable silty clay with flint inclusions	25	2	0.00-0.34

66	6601	layer		Subsoil	Mid orangey brown friable silty clay with flint inclusions and heavy rooting	25	2	0.34-0.77 (0.43)
66	6602	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	2	0.77- >0.97 (>0.2)
66	6603	cut		Ditch	Linear, east-west aligned. Not excavated.	1.9	1.1	-
66	6604	fill	6603	Other Fill	Mid orangey brown friable sandy silt	1.9	1.1	-
67	6700	layer		Topsoil	Dark greyish brown friable silty clay with flint inclusions	25	2	0.00-0.33
67	6701	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	2	0.33-0.72 (0.39)
67	6702	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	2	0.72- >0.74 (>0.02)
68	6800	layer		Topsoil	Dark greyish brown friable silty clay with flint inclusions	25	2	0.00-0.27
68	6801	layer		Subsoil	Mid yellowish brown friable silty sand with flint inclusions	25	2	0.27-0.72 (0.45)
68	6802	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	2	0.72-0.73 (>0.01)
69	6900	layer		Topsoil	Dark greyish brown loose sandy silt with flint inclusions	25	1.9	0.00-0.27
69	6901	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	25	1.9	0.27-0.54 (0.27)
69	6902	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.54-0.88 (0.34)
69	6903	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	25	1.9	0.88- >1.05 (>0.17)
69	6904	cut		Pit	Sub-circular in plan, moderate straight sides with concave base.	1.94	0.99	0.55
69	6905	fill	6904	Other Fill	Mid reddish brown loose sandy silt with flint inclusions	1.94	0.99	0.55
70	7000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.32
70	7001	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	25	1.9	0.32-0.52 (0.2)
70	7002	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.52-0.83 (0.31)
70	7003	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	25	1.9	0.83- >0.95 (>0.12)
70	7004	cut		Pit	Circular in plan moderate convex sides, base not reached	1.49	0.6	0.59
70	7005	fill	7004	Other Fill	Light-mid orangey brown friable silty sand with flint inclusions	1.49	0.6	0.59
71	7100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.5	1.9	0.00-0.32
71	7101	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	24.5	1.9	0.32-0.57 (0.25)
71	7102	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	24.5	1.9	0.57-0.86 (0.29)
71	7103	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	24.5	1.9	0.86- >0.98 (>0.12)
71	7104	cut		Pit	Circular in plan, moderate concave sides with concave base	>0.33	0.41	0.14
71	7105	fill	7104	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	>0.33	0.41	0.14
72	7200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.3

72	7201	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	25	1.9	0.3-0.61 (0.31)
72	7202	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	25	1.9	0.61- >0.85 (>0.24)
72	7203	cut		Ditch	Linear, northwest-southeast aligned, V-shaped profile	1.96	0.61	0.32
72	7204	fill	7203	Other Fill	Mid reddish brown loose sandy silt with flint inclusions	1.96	0.61	0.32
72	7205	cut		Pit	Sub-oval in plan, steep straight sides with concave base.	1.42	0.62	0.65
72	7206	fill	7205	Other Fill	Mid greyish brown firm silty sand with flint inclusions	1.42	0.62	0.65
73	7300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.4	1.9	0.00-0.29
73	7301	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24.4	1.9	0.29-0.52 (0.23)
73	7302	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	24.4	1.9	0.52-0.72 (0.2)
73	7303	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	24.4	1.9	0.72- >0.89 (>0.17)
74	7400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.00-0.29
74	7401	layer		Subsoil	Dark yellowish brown friable sandy silt with flint inclusions	25.6	1.9	0.29-0.67 (0.48)
74	7402	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	25.6	1.9	0.67- >0.95 (0.28)
75	7500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.00-0.41
75	7501	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.41-1.09 (0.68)
75	7502	layer		Natural	Light yellowish brown sandy silt with flint and gravel inclusions	24.3	1.9	1.09- >1.21 (>0.12)
75	7503	cut		Ditch	Curvilinear, north-south aligned, moderate straight sides with concave base	1.8	1.88	0.57
75	7504	fill	7503	Primary Fill	Light brownish yellow friable silty sand with gravel inclusions	1.8	1.2	0.24
75	7505	fill	7503	Secondary Fill	Dark reddish brown friable sandy silt with pebble inclusions	1.8	0.49	0.13
75	7506	fill	7503	Secondary Fill	Mid orangey brown friable sandy silt with pebble inclusions	1.8	1.88	0.31
75	7507	cut		Pit	Circular in plan, steep near vertical sides with flat base.	>0.65	0.44	0.21
75	7508	fill	7507	Other Fill	Light yellowish brown friable silty sand with flint inclusions	>0.65	0.43	0.16
75	7509	fill	7507	Other Fill	Dark orangey brown friable sandy silt with flint inclusions	>0.65	0.44	0.11
76	7600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.31
76	7601	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.31-0.88 (0.57)
76	7602	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.8	1.9	0.88-1.12 (0.24)
76	7603	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25.8	1.9	1.12- >1.24 (>0.12)
76	7604	cut		Pit	Circular in plan, moderate concave sides with flat base	>0.4	0.34	0.16
76	7605	fill	7604	Other Fill	Dark reddish brown friable silty sand with flint inclusions	>0.4	0.34	0.16
77	7700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.7	1.9	0.00-0.33
77	7701	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24.7	1.9	0.33-0.69 (0.36)

77	7702	layer		Natural	Gravel in a light yellowish brown clayey sand	24.7	0.9	0.69->1.01 >0.32
78	7800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.41
78	7801	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.41-0.64 (0.23)
78	7802	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	25.8	1.9	0.64-0.95 (0.31)
78	7803	layer		Natural	Gravel in a light yellowish brown clayey sand	25.8	1.9	0.95->1.02 (>0.07)
79	7900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.28
79	7901	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.28-0.67 (0.39)
79	7902	layer		Natural	Light yellowish brown sandy silt with flint and gravel inclusions	25.1	1.9	0.67->0.91 (>0.25)
80	8000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.00-0.34
80	8001	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.34-0.62 (0.28)
80	8002	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	25.2	1.9	0.62-0.94 (0.32)
80	8003	layer		Natural	Gravel in a mid-yellowish brown sandy silt matrix	25.2	1.9	0.94->1.02 (>0.08)
80	8004	cut		Pit	Sub circular in plan with moderate straight sides and flat base	0.88	0.76	0.26
80	8005	fill	8004	Other Fill	Mid orangey brown compact sandy silt with flint inclusions	0.88	0.76	0.26
81	8100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.32
81	8101	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25	1.9	0.32-0.88 (0.56)
81	8102	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.88-1.13 (0.25)
81	8103	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25	1.9	1.13->1.24 (>0.11)
81	8104	cut		Ring Ditch	Curvilinear, steep straight sides, concave base	>3.59	0.27	0.17
81	8105	fill	8104	Other Fill	Mid yellowish brown friable sandy silt with flint inclusions	>3.59	0.27	0.17
81	8106	cut		Pit	Circular in plan, moderate irregular sides with concave base	>0.43m	1.62	0.69
81	8107	fill	8106	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	>0.43m	1.62	0.69
81	8108	cut		Pit	Sub-circular in plan, moderate concave sides with concave base	>0.59m	1.6	0.48
81	8109	fill	8108	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	>0.59m	1.6	0.48
82	8200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.42
82	8201	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.8	1.9	0.42-0.76 (0.34)
82	8202	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.8	1.9	0.76-1.01 (0.25)
82	8203	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25.8	1.9	1.01->1.08 (>0.07)

83	8300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.4	1.9	0.00-0.35
83	8301	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.4	1.9	0.35-0.92 (0.58)
83	8302	layer		Natural	Gravel in a light yellowish brown silty sand	25.4	1.9	0.92->1.03 (>0.11)
84	8400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.2	1.9	0.00-0.39
84	8401	layer		Subsoil	Dark yellowish brown friable sandy silt with flint inclusions	24.2	1.9	0.39-0.79 (0.4)
84	8402	layer		Natural	Light yellowish brown sandy silt with flint and gravel inclusions	24.2	1.9	0.79->0.88 (>0.09)
84	8403	cut		Pit	Circular in plan, moderate straight sides with flat base.	>0.51m	0.95	0.39
84	8404	fill	8403	Other Fill	Mid-dark orangey brown loose sandy silt with flint and charcoal inclusions	>0.51m	0.95	0.39
85	8500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.00-0.3
85	8501	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	24.3	1.9	0.3-0.77 (0.47)
85	8502	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	24.3	1.9	0.77->0.91 (>0.14)
86	8600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	20	1.9	0.00-0.35
86	8601	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions	20	1.9	0.35-0.78 (0.43)
86	8602	layer		Alluvial Layer	Mid orangey brown friable clayey silt with manganese inclusions	20	1.9	0.78-1.11 (0.33)
86	8603	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	20	1.9	1.11->1.20 (>0.09)
87	8700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	22	1.9	0.00-0.35
87	8701	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions	22	1.9	0.35-0.64 (0.29)
87	8702	layer		Natural	Mid orangey brown friable clayey sand with flint and gravel inclusions	22	1.9	0.64->0.80 (>0.16)
88	8800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.5	1.9	0.00-0.36
88	8801	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	24.5	1.9	0.36-1.01 (0.65)
88	8802	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	24.5	1.9	1.01->1.24 (>0.23)
89	8900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.4	1.9	0.00-0.35
89	8901	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.4	1.9	0.35-0.52 (0.17)
89	8902	layer		Alluvial Layer	Mid orangey brown friable clayey silt with manganese inclusions	25.4	1.9	0.52-0.79 (0.17)
89	8903	layer		Natural	Gravel in a light yellowish brown silty sand	25.4	1.9	0.79->0.89 (>0.1)
90	9000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.00-0.3
90	9001	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.3-0.71 (0.41)
90	9002	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	24.3	1.9	0.71->0.84 (>0.13)
91	9100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.10	1.9	0.00-0.42

91	9101	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26.10	1.9	0.42-0.72 (0.3)
91	9102	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	26.10	1.9	0.72- >0.92 (>0.2)
92	9200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.37
92	9201	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.37-0.56 (0.19)
92	9202	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	25.5	1.9	0.56-0.79 (0.23)
92	9203	layer		Natural	Gravel in a light yellowish brown sandy silt	25.5	1.9	0.79- >0.92 (>0.13)
93	9300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.00-0.37
93	9301	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.37-0.56 (0.19)
93	9302	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	25.6	1.9	0.56-0.85 (0.29)
93	9303	layer		Natural	Gravel in a mid-yellowish brown silty sand	25.6	1.9	0.85-1.11 (0.26)
93	9304	cut		Ditch	Linear, east-west aligned. Not excavated	>1.8m	0.84	-
93	9305	fill	9304	Other Fill	Mid greyish brown friable silty sand with flint inclusions	>1.8m	0.84	-
94	9400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.33
94	9401	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.33-0.55 (0.22)
94	9402	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	26.1	1.9	0.55-1.07 (0.52)
94	9403	layer		Natural	Gravel in a mid-yellowish brown silty sand	26.1	1.9	1.07- >1.20 (>0.13)
95	9500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.6	1.9	0.00-0.31
95	9501	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26.6	1.9	0.31-0.78 (0.47)
95	9502	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	26.6	1.9	0.78-0.97 (0.19)
95	9503	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	26.6	1.9	0.97- >1.30 (>0.33)
96	9600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.26
96	9601	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26	1.9	0.26-0.53 (0.27)
96	9602	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	26	1.9	0.53-1.03 (0.5)
96	9603	layer		Natural	Gravel in a mid orangey brown friable sandy silt matrix with patches of mid yellowish brown clayey sand	26	1.9	1.03- >1.23 (>0.2)
97	9700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.9	1.9	0.00-0.33
97	9701	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.9	1.9	0.33-0.62 (0.29)
97	9702	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	25.9	1.9	0.62- >0.98 (>0.36)
98	9800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.9	1.9	0.00-0.36
98	9801	layer		Other Layer	Mid greyish brown friable sandy silt with flint inclusions	24.9	1.9	0.36-0.72 (0.36)

98	9802	layer		Natural	Gravel in a mid yellowish brown sandy silt	24.9	1.9	0.72->0.86 (>0.14)
98	9803	cut		Ditch	Linear, east-west aligned. Not excavated.	>7.1	1	-
98	9804	fill	9803	Other Fill	Mid greyish brown firm silty sand with flint inclusions	>7.1	1	-
99	9900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.38
99	9901	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.38-0.79 (0.41)
99	9902	layer		Natural	Gravel in a dark yellowish brown sandy silt	25.5	1.9	0.79->0.84 (>0.05)
99	9903	cut		Ditch	Linear. East-West aligned. Moderate to steep straight sides with concave base.	>1.9	1.11	0.53
99	9904	fill	9903	Secondary Fill	Mid reddish brown friable sandy silt with flint inclusions	>1.9	1.11	0.53
100	10000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.36
100	10001	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26	1.9	0.36-0.56 (0.2)
100	10002	layer		Natural	Gravel in a dark yellowish brown clayey sand	26	1.9	0.56->0.78 (>0.22)
101	10100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.3	1.9	0.00-0.47
101	10101	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.3	1.9	0.47-0.72 (0.25)
101	10102	layer		Natural	Gravel in a mid yellowish brown clayey sand	25.3	1.9	0.72->0.92 (>0.2)
101	10103	cut		Pit	Sub circular in plan, moderate straight sides with flat base	>1.3	0.82	0.26
101	10104	fill	10103	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	>1.3	0.82	0.26
102	10200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.41
102	10201	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.41-0.63 (0.22)
102	10202	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.8	1.9	0.63-0.77 (0.14)
102	10203	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25.8	1.9	0.77->0.88 (>0.11)
103	10300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.36
103	10301	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.36-0.72 (0.36)
103	10302	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	26.1	1.9	0.72-0.89 (0.17)
103	10303	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	26.1	1.9	0.89->1.16 (>0.25)
103	10304	cut		Ditch	Linear, east-west aligned. Not excavated.	>1.8m	1.32	-
103	10305	fill		Other Fill	Light greyish brown loose sandy silt with flint inclusions	>1.8m	1.32	-
104	10400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.00-0.39
104	10401	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.39-0.68 (0.29)
104	10402	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	25.6	1.9	0.68-1.04 (0.36)
104	10403	layer		Natural	Light yellowish brown sandy silt with flint and gravel inclusions	25.6	1.9	1.04->1.28 (>0.14)

105	10500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.00-0.33
105	10501	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.33-0.74 (0.41)
105	10502	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	25.6	1.9	0.74->0.97 (>0.23)
106	10600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.8	1.9	0.00-0.29
106	10601	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24.8	1.9	0.29-0.71 (0.42)
106	10602	layer		Natural	Gravel in a light yellowish brown silty sand	24.8	1.9	0.71->0.99 (>0.28)
107	10700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.32
107	10701	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.32-0.68 (0.36)
107	10702	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	1.9	0.68->0.79 (>0.11)
108	10800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and heavy rooting	25	1.9	0.00-0.31
108	10801	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.31-0.59 (0.28)
108	10802	layer		Natural	Gravel in a light yellowish brown silty sand	25	1.9	0.59->0.62 (>0.03)
109	10900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.36
109	10901	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.36-0.68 (0.32)
109	10902	layer		Natural	Gravel in a dark yellowish brown friable silty sand matrix	25.5	1.9	0.68->0.90 (>0.22)
110	11000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.3	1.9	0.00-0.27
110	11001	layer		Subsoil	Dark yellowish brown friable sandy silt with flint inclusions	25.3	1.9	0.27-1.15 (0.88)
110	11002	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	25.3	1.9	1.15->1.25 (>0.1)
111	11100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.35
111	11101	layer		Subsoil	Dark greyish brown friable silty sand with flint inclusions	25	1.9	0.35-0.68 (0.33)
111	11102	layer		Natural	Gravel in a mid greyish brown silty sand	25	1.9	0.68->0.74 (>0.16)
112	11200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.36
112	11201	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.36-0.66 (0.3)
112	11202	layer		Natural	Gravel in a light yellowish brown clayey sand	25	1.9	0.66->0.75 (>0.09)
113	11300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.36
113	11301	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.36-0.72 (0.36)
113	11302	layer		Natural	Gravel in a light yellowish brown clayey sand	25	1.9	0.72->0.81 (>0.09)
113	11303	cut		Ditch	Linear, northeast-southwest aligned, moderate straight sides with concave base	>1.96	1.02	0.48

113	11304	fill		Primary Fill	Dark greyish brown loose silty sand with flint and gravel inclusions	>1.96	0.31	0.11
113	11305	fill		Secondary Fill	Mid orangey brown friable silty sand with flint inclusions	>1.96	1.02	0.37
114	11400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.34
114	11401	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.34-0.64 (0.3)
114	11402	layer		Natural	Gravel in a light yellowish brown silty sand	25.8	1.9	0.64->0.80 (>0.16)
114	11403	cut		Ditch	Linear, northwest-southeast orientation, moderate straight sides with flat base	>2.75m	1.25	0.45
114	11404	fill	11403	Secondary Fill	Mid orangey brown compact sandy silt with flint inclusions	>2.75m	1.25	0.45
115	11500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.32
115	11501	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26	1.9	0.32-0.57 (0.25)
115	11502	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	26	1.9	0.08
115	11503	layer		Natural	Gravel in a mid-yellowish brown sandy silt	26	1.9	0.33
116	11600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.31
116	11601	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.31-0.66 (0.35)
116	11602	layer		Natural	Mid yellowish brown silty sand with flint and gravel inclusions	25	1.9	0.66->0.76 (>0.1)
117	11700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.24
117	11701	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.24-0.92 (0.68)
117	11702	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25	1.9	0.92->1.05 (>0.13)
118	11800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.34
118	11801	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.34-0.75 (0.41)
118	11802	layer		Natural	Gravel in a light yellowish brown silty sand	25	1.9	0.75->0.81 (>0.06)
119	11900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.31
119	11901	layer		Subsoil	Mid greyish brown friable silty sand with flint inclusions	25	1.9	0.31-0.38 (0.07)
119	11902	layer		Alluvial Layer	Mid orangey brown friable sandy silt with manganese inclusions	25	1.9	0.38-0.96 (0.58)
119	11903	layer		Natural	Gravel in a light orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25	1.9	0.96->1.0 (>0.04)
120	12000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.35
120	12001	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.35-0.79 (0.44)
120	12002	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	1.9	0.79->0.94 (>0.15)
121	12100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.31
121	12101	layer		Subsoil	Mid greyish brown friable silty sand with flint inclusions	25	1.9	0.31-0.58 (0.27)

121	12102	layer		Alluvial Layer	Dark yellowish brown friable sandy silt with manganese inclusions	25	1.9	0.58-0.69 (0.11)
121	12103	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	25	1.9	0.69->0.94 (>0.25)
122	12200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.29
122	12201	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.29-0.65 (0.36)
122	12202	layer		Natural	Gravel in a light yellowish brown silty sand	25	1.9	0.65->0.84 (>0.19)
123	12300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.28
123	12301	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.28-0.99 (0.71)
123	12302	layer		Natural	Gravel in a light yellowish brown silty sand	25	1.9	0.99->1.04 (>0.05)
124	12400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.38
124	12401	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.38-0.79 (0.41)
124	12402	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25	1.9	0.79->0.97 (>0.18)
125	12500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.25
125	12501	layer		Subsoil	Mid greyish brown friable silty clay with flint inclusions	25	1.9	0.25-0.55 (0.3)
125	12502	layer		Natural	Gravel in a light yellowish brown clayey sand	25	1.9	0.55->0.90 (0.35)
126	12600	layer		Topsoil	Dark greyish brown friable sandy silt.	25	1.9	0.00-0.39
126	12601	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions	26	1.9	0.39-0.64 (0.25)
126	12602	layer		Alluvial Layer	Mid yellowish brown friable silty clay with manganese inclusions	26	1.9	0.64-0.91 (0.27)
126	12603	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	26	1.9	0.91->1.01 (>0.1)
126	12604	cut		Ring Ditch	Curvilinear, northwest-southeast aligned, steep straight sides with flat base.	>6	1.36	0.73
126	12605	fill	12604	Other Fill	Light greyish brown friable sandy silt with flint inclusions	>6	1.01	0.65
126	12606	fill	12604	Other Fill	Mid greyish brown firm sandy wilt with flint inclusions	>6	1.36	0.28
126	12607	cut		Ring Ditch	Curvilinear, northwest-southeast aligned, steep straight sides with flat base.	>8	1.3	0.62
126	12608	fill	12607	Other Fill	Light greyish brown friable sandy silt with flint inclusions	>8	1.3	0.37
126	12609	fill	12607	Other Fill	Mid greyish brown firm sandy silt with flint inclusions and rooting.	>8	1.11	0.26
126	12610	cut		Pit	Sub-oval in plan, moderate concave sides with concave base.	>0.8	0.91	0.24
126	12611	fill	12610	Other Fill	Mid reddish brown firm sandy silt with flint inclusions and rooting	>0.8	0.91	0.24
127	12700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.29
127	12701	layer		Subsoil	Mid orangey brown friable clayey silt with flint inclusions and heavy rooting	25.5	1.9	0.29-0.69 (0.4)

127	12702	layer		Natural	Light yellowish brown sandy silt with flint and gravel inclusions	25.5	1.9	0.69->0.79 (>0.1)
128	12800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.9	1.9	0.00-0.24
128	12801	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	25.9	1.9	0.24-0.59 (0.35)
128	12802	layer		Alluvial Layer	Mid yellowish brown friable clayey silt with manganese inclusions	25.9	1.9	0.59-1.03 (0.44)
128	12803	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	25.9	1.9	1.03->1.19 (>0.16)
128	12804	cut		Ditch	Linear. North-South aligned. Moderate straight sides with concave base.	>1.9	0.67	0.16
128	12805	fill	12804	Secondary Fill	Light to mid yellow brown sandy silt with flint inclusions		0.67	0.16
128	12806	cut		Ditch	Curvilinear Southeast-Northwest turning to North-South alignment. Moderate to steep straight sides with concave base.	>2.5	0.75	0.35
128	12807	fill	12806	Secondary Fill	Mid yellowish brown friable sandy silt with flint inclusions	>2.5	0.75	0.17
128	12808	cut		Ditch	>1.9m. Linear. North-South aligned. Moderate straight sides with concave base.	>1.9	0.64	0.23
128	12809	fill	12808	Secondary Fill	>1.9m long. Mid reddish brown friable sandy silt with flint inclusions	>1.9	0.64	0.23
129	12900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.9	1.9	0.00-0.23
129	12901	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.9	1.9	0.23-0.63 (0.4)
129	12902	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	24.9	1.9	0.63->0.80 (>0.17)
130	13000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.1	1.9	0.00-0.23
130	13001	layer		Subsoil	Mid orangey brown friable clayey silt with flint inclusions and heavy rooting	24.1	1.9	0.23-0.45 (0.22)
130	13002	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	24.1	1.9	0.45->0.66 (0.21)
130	13003	cut		Ditch	Linear, northwest-southeast aligned, moderate irregular sides with irregular base	>2.2	0.92	0.36
130	13004	fill	13003	Other Fill	Mid reddish brown loose sandy silt with flint inclusions	>2.2	0.92	0.36
131	13100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.39
131	13101	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.39-0.81 (0.42)
131	13102	layer		Natural	Gravel in a mid-yellowish brown silty sand	25.1	1.9	0.81->0.99 (>0.19)
131	13103	cut		Ditch	Linear, north-south aligned, moderate straight sides with concave base	>2.7	0.33	0.11
131	13104	fill	13103	Other Fill	Mid orangey brown friable silty sand with managanese and flint inclusions	>2.7	0.33	0.11
131	13105	cut		Ditch	Linear, east-west aligned, moderate straight sides with concave base	>2.8	0.41	0.15

131	13106	fill	13105	Other Fill	Mid orangey brown friable silty sand with manganese and flint inclusions	>2.8	0.41	0.15
132	13200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.9	1.9	0.00-0.25
132	13201	layer		Subsoil	Mid orangey brown friable clayey sand with flint inclusions and heavy rooting	25.9	1.9	0.25-0.65 (0.4)
132	13202	layer		Natural	Mid yellowish brown silty sand with flint and gravel inclusions	25.9	1.9	0.65- >0.71 (0.06)
132	13203	cut		Ditch	Linear, north-south aligned. Not excavated	1.9	0.45	-
132	13204	fill	13203	Other Fill	Mid greyish brown friable sandy silt with flint inclusions	1.9	0.45	-
133	13300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.34
133	13301	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	26.1	1.9	0.34-0.63 (0.29)
133	13302	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	26.1	1.9	0.63- >0.78 (>0.15)
133	13303	cut		Pit	Sub-circular in plan, moderate straight sides with flat base.	1.2	0.8	0.35
133	13304	fill	13303	Other Fill	Dark greyish brown friable sandy silt with charcoal and flint inclusions	1.2	0.8	0.35
134	13400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.38
134	13401	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.38-0.81 (0.43)
134	13402	layer		Natural	Mid yellowish brown silty sand with flint and gravel inclusions	25.8	1.9	0.81- >0.88 (>0.07)
135	13500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.7	1.9	0.00-0.39
135	13501	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.7	1.9	0.39-0.93 (0.54)
135	13502	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25.7	1.9	0.93- >1.10 (>0.17)
135	13503	cut		Ditch	Linear, northwest-southeast aligned, moderate concave sides with concave base	>10	0.94	0.29
135	13504	fill	13503	Other Fill	Mid greyish brown firm silty sand with common flint inclusions.	>10	0.94	0.29
135	13505	cut		Ditch	Linear, east-west aligned, moderate concave sides with concave base.	>1.9	0.98	0.27
135	13506	fill	13505	Other Fill	Mid greyish brown firm silty sand with flint inclusions	>1.9	0.98	0.27
136	13600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.3	1.9	0.00-0.3
136	13601	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	25.3	1.9	0.3-0.72 (0.42)
136	13602	layer		Natural	Mid orangey brown friable clayey silt with flint and gravel inclusions	25.3	1.9	0.72- >0.79 (0.07)
137	13700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.46
137	13701	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.46- 0.99 (0.53)
137	13702	layer		Natural	Mid yellowish brown silty sand with flint and gravel inclusions	25.1	1.9	0.17
137	13703	cut		Ditch terminus	Linear, northwest-southeast aligned, moderate concave sides with irregular base	>1.63	0.8	0.23

137	13704	fill	13703	Other Fill	Mid greyish brown loose silty sand with flint inclusions.	>1.63	0.8	0.23
137	13705	cut		Ring Ditch	Curvilinear, northeast-southwest aligned. Not excavated	>12.2	1.35	-
137	13706	fill	13705	Other Fill	Mid greyish brown firm sandy silt with flint inclusions	>12.2	1.35	-
138	13800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.3	1.9	0.00-00.45
138	13801	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.3	1.9	0.45-0.62 (0.17)
138	13802	layer		Natural	Gravel in a mid-yellowish brown silty sand	25.3	1.9	0.62->0.67 (>0.05)
139	13900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.00-0.29
139	13901	layer		Subsoil	Mid greyish brown friable silty sand with flint inclusions	25.6	1.9	0.29-0.57 (0.28)
139	13902	layer		Natural	Gravel in a light yellowish brown silty sand	25.6	1.9	0.57->0.7 (>0.13)
139	13903	cut		Ditch	Linear, northeast-southwest aligned, steep concave sides with concave base.	1.9	1.36	0.87
139	13904	fill		Other Fill	Mid greyish brown loose silty sand with flint and gravel inclusions	1.9	0.81	0.42
139	13905	fill		Other Fill	Mid orangey brown friable silty sand with flint inclusions	1.9	1.39	0.39
140	14000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.4
140	14001	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.4-0.71 (0.31)
140	14002	layer		Natural	Gravel in a light yellowish brown silty sand	25	1.9	0.71->0.87 (>0.16)
141	14100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.39
141	14101	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25	1.9	0.39-0.98 (0.59)
141	14102	layer		Natural	Mid yellowish brown silty sand with flint and gravel inclusions	25	1.9	0.98->1.16 (>0.18)
141	14103	cut		Ditch	Linear, north-south aligned, Not excavated	1.9	0.83	-
141	14104	fill		Secondary Fill	Mid greyish brown friable sandy silt with flint and charcoal inclusions	1.9	0.83	-
141	14105	cut		Pit	Sub-circular in plan. Not excavated	1.6	0.76	-
141	14106	fill	14105	Secondary Fill	Mid greyish brown friable sandy silt with flint and charcoal inclusions	1.6	0.76	-
141	14107	cut		Ditch	Curvilinear, east-west aligned. Not excavated	1.5	0.7	-
141	14108	fill	14107	Secondary Fill	Dark greyish brown friable silty sand	1.5	0.7	1.5
142	14200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.28
142	14201	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.28-0.57 (0.29)
142	14202	layer		Natural	Light greyish brown silty sand with flint and gravel inclusions	25.5	1.9	0.57->0.74 (>0.17)
142	14203	cut		Ditch	Linear, northeast-southwest aligned, moderate straight sides with irregular base	1.95	0.73	0.24
142	14204	fill	14203	Secondary Fill	Mid brownish grey loose sandy silt with flint inclusions	1.95	0.73	0.24
143	14300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.7	1.9	0.00-0.25

143	14301	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.7	1.9	0.25-0.61 (0.38)
143	14302	layer		Natural	Mid orangey brown friable clayey silt with flint and gravel inclusions	25.7	1.9	0.61->0.73 (>0.12)
143	14303	cut		Ditch terminus	Linear, north-south aligned, moderate straight sides with flat base	>1.65	0.5	0.33
143	14304	fill	14303	Secondary Fill	Mid orangey brown friable silty sand with flint and manganese inclusions	>1.65	0.5	0.33
144	14400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.38
144	14401	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	26.1	1.9	0.38-0.78 (0.4)
144	14402	layer		Natural	Gravel in a light orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	26.1	1.9	0.1
144	14403	cut		Ditch	Linear, northeast-southwest aligned, moderate to steep straight sides with concave base.	>2.5	1.14	0.44
144	14404	fill	14403	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	>2.5	1.14	0.44
144	14405	cut		Ditch	Linear, northwest-southeast aligned, moderate straight sides with concave base.	>2.2	1.15	0.25
144	14406	fill	14405	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	>2.2	1.15	0.25
145	14500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.00-0.37
145	14501	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.37-0.75 (0.38)
145	14502	layer		Natural	Gravel in a light orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25.2	1.9	0.75->0.84 (0.09)
146	14600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.9	1.9	0.00-0.37
146	14601	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.9	1.9	0.37-0.65 (0.28)
146	14602	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25.9	1.9	0.65->0.66 (>0.01)
147	14700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.9	1.9	0.00-0.34
147	14701	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.9	1.9	0.34-0.67 (0.33)
147	14702	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25.9	1.9	0.67->0.88 (>0.21)
147	14703	cut		Pit	Irregular in plan, steep concave sides with concave base	1.5	0.59	0.41
147	14704	fill		Other Fill	Dark greyish brown friable silty sand with flint inclusions	1.5	0.43	0.18
147	14705	fill		Other Fill	Mid orangey brown friable silty sand with flint inclusions	1.5	0.59	0.32
148	14800	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.39
148	14801	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.39-0.78 (0.39)
148	14802	layer		Natural	Gravel in a mid yellowish brown clayey sand	25	1.9	0.78->1.0 (>0.22)

149	14900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.3
149	14901	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.3-0.66 (0.36)
149	14902	layer		Natural	Gravel in a mid-yellowish brown clayey sand	25.1	1.9	0.66->0.80 (0.14)
150	15000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.38
150	15001	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.38-0.65 (0.27)
150	15002	layer		Natural	Gravel in a mid-yellowish brown clayey sand	25.1	1.9	0.65->0.76 (>0.11)
151	15100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.9	1.9	0.00-0.29
151	15101	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	24.9	1.9	0.29-0.69 (0.4)
151	15102	layer		Natural	Gravel in a mid-yellowish brown clayey sand	24.9	1.9	0.69->0.83 (>0.14)
151	15103	cut		Pit	Sub circular in plan, moderate straight sides with irregular base.	2.66	0.68	0.59
151	15104	fill	15103	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	2.66	0.68	0.59
152	15200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	24.6	1.9	0.00-0.32
152	15201	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions	24.6	1.9	0.32-0.69 (0.37)
152	15202	layer		Natural	Gravel in a light yellowish brown clayey sand	24.6	1.9	0.69->0.79 (>0.1)
152	15203	cut		Ditch	Linear, northeast-southwest aligned, moderate concave sides with concave base	>2.3	0.95	0.41
152	15204	fill		Secondary Fill	Dark greyish brown friable silty sand with flint inclusions	>2.3	0.95	0.41
153	15300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	25.3	1.9	0.00-0.28
153	15301	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.3	1.9	0.28-0.68 (0.4)
153	15302	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.3	1.9	0.68-0.91 (0.23)
153	15303	layer		Natural	Gravel in a light yellowish brown silty sand	25.3	1.9	0.91-<1.11 (>0.2)
153	15304	cut		Ditch	Linear, east-west aligned, moderate straight sides with concave base	>1.9	1.23	0.5
153	15305	fill	15304	Other Fill	Mid greyish brown friable silty sand with gravel inclusions	>1.9	0.68	0.13
153	15306	fill	15304	Other Fill	Mid greyish brown firm silty sand with flint inclusions	>1.9	1.23	0.38
154	15400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	26	1.9	0.00-0.28
154	15401	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	26	1.9	0.28-0.55 (0.27)
154	15402	layer		Alluvial Layer	Light yellowish brown friable sandy silt with manganese inclusions	26	1.9	0.55-0.68 (0.13)
154	15403	layer		Natural	Gravel in a mid-yellowish brown silty sand	26	1.9	0.68->0.72 (>0.04)

155	15500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	26	1.9	0.00-0.31
155	15501	layer		Subsoil	Dark orangey brown friable sandy silt with flint inclusions and heavy rooting	26	1.9	0.31-0.73 (0.42)
155	15502	layer		Alluvial Layer	Mid orangey brown friable sandy silt with manganese inclusions	26	1.9	0.73-0.88 (0.15)
155	15503	layer		Natural	Gravel in a light yellowish brown clayey sand	26	1.9	0.88->0.90 (>0.02)
156	15600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	24	1.9	0.00-0.28
156	15601	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24	1.9	0.28-0.53 (0.25)
156	15602	layer		Natural	Gravel in a mid-yellowish brown clayey sand	24	1.9	0.53->0.65 (>0.12)
157	15700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	25	1.9	0.00-0.3
157	15701	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.30-0.59 (0.29)
157	15702	layer		Natural	Gravel in a mid-yellowish brown silty sand	25	1.9	0.59->0.67 (>0.08)
158	15800	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions and moderate rooting	26	1.9	0.00-0.3
158	15801	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	26	1.9	0.30-0.56 (0.26)
158	15802	layer		Natural	Gravel in a light yellowish brown silty sand	26	1.9	0.56->0.66 (0.1)
159	15900	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions and moderate rooting	25.8	1.9	0.00-0.31
159	15901	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	25.8	1.9	0.31-0.54 (0.23)
159	15902	layer		Natural	Gravel in a mid-yellowish brown clayey sand	25.8	1.9	0.54->0.70 (>0.16)
160	16000	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions and moderate rooting	26	1.9	0.00-0.39
160	16001	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	26	1.9	0.39-0.70 (0.31)
160	16002	layer		Natural	Gravel in a mid-yellowish brown clayey sand	26	1.9	0.7->0.9 (>0.2)
161	16100	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.18
161	16101	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.5	1.9	0.18-0.55 (0.37)
161	16102	layer		Natural	Gravel in a light yellowish brown clayey sand	25.5	1.9	0.55->0.68 (>0.13)
161	16103	cut		Ditch terminus	Linear, north-south aligned, moderate straight sides with flat base.	1.36	1.1	0.4
161	16104	fill	16103	Other Fill	Dark reddish brown loose sandy silt with flint inclusions	1.36	1.1	0.4
161	16105	cut		Ditch	Linear, east-west aligned. Not excavated.	>12	0.9	-
161	16106	fill	16105	Other Fill	Mid greyish brown firm silty sand with flint inclusions	>12	0.9	-

161	16107	cut		Ditch	Linear, north-south aligned, V-shaped profile	>0.53	1.19	0.45
161	16108	fill	16107	Other Fill	Dark reddish brown loose sandy silt with flint inclusions	>0.53	1.19	0.45
161	16109	cut		Ditch	Linear, north-south aligned. Not excavated.	1.02	0.61	-
161	16110	fill	16109	Other Fill	Dark reddish brown loose sandy silt with flint inclusions	1.02	0.61	-
162	16200	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.18
162	16201	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.5	1.9	0.18-0.60 (0.42)
162	16202	layer		Natural	Gravel in a mid-yellowish brown silty sand	25.5	1.9	0.60->0.68 (>0.08)
163	16300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.33
163	16301	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.33-0.72 (0.39)
163	16302	layer		Natural	Gravel in a mid-yellowish brown silty sand	25	1.9	0.72->0.80 (>0.08)
164	16400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	27	1.9	0.00-0.32
164	16401	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	27	1.9	0.32-0.98 (0.66)
164	16402	layer		Natural	Gravel in a mid-yellowish brown silty sand	27	1.9	0.98->1.07 (>0.09)
165	16500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.5	1.9	0.00-0.29
165	16501	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.5	1.9	0.29-0.61 (0.32)
165	16502	layer		Natural	Gravel in a mid-yellowish brown silty sand	25.5	1.9	0.61->0.69 (>0.08)
166	16600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.4	1.9	0.00-0.28
166	16601	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26.4	1.9	0.28-0.59 (0.31)
166	16602	layer		Natural	Gravel in a mid-yellowish brown silty sand	26.4	1.9	0.59->0.66 (>0.07)
167	16700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.4
167	16701	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26	1.9	0.4-1.08 (0.68)
167	16702	layer		Natural	Gravel in a mid-yellowish brown silty sand	26	1.9	1.08->1.20 (>0.12)
168	16800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.27
168	16801	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26	1.9	0.27-0.60 (0.33)
168	16802	layer		Natural	Gravel in a mid-yellowish brown silty sand	26	1.9	0.60->0.65 (>0.05)
169	16900	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.24
169	16901	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.8	1.9	0.24-0.50 (0.26)
169	16902	layer		Natural	Gravel in a mid-yellowish brown silty sand	25.8	1.9	0.50->0.64 (>0.14)

170	17000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.9	1.9	0.00-0.24
170	17001	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.9	1.9	0.24-0.79 (0.55)
170	17002	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25.9	1.9	0.79-0>0.87 (>0.08)
171	17100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.3	1.9	0.00-0.38
171	17101	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26.3	1.9	0.38-0.73 (0.45)
171	17102	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	26.3	1.9	0.73->0.86 (>0.13)
171	17103	cut		Ditch	Linear, east-west aligned, moderate straight sides with flat base	>1.62	1	0.48
171	17104	fill	17103	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	>1.62	1	0.48
172	17200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	26.9	1.9	0.00-0.57
172	17201	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	26.9	1.9	0.57-0.84 (0.27)
172	17202	layer		Natural	Light yellowish brown clayey sand with flint and gravel inclusions	26.9	1.9	0.84->1.08 (>0.24)
173	17300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.23
173	17301	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.23-0.86 (0.63)
173	17302	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25	1.9	>0.86
174	17400	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	26.3	1.9	0.00-0.3
174	17401	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	26.3	1.9	0.30-0.77 (0.47)
174	17402	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	26.3	1.9	0.77->1.0 (>0.23)
174	17403	cut		Posthole	Circular in plan, steep near vertical straight sides with concave base	0.3	0.3	0.42
174	17404	fill	17403	Deliberate Backfill	Dark greyish brown friable silty sand with flint inclusions	0.3	0.3	0.42
175	17500	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	24.8	1.9	0.00-0.28
175	17501	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	24.8	1.9	0.28-0.7 (0.42)
175	17502	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	24.8	1.9	0.7->0.9 (>0.2)
175	17503	cut		Ditch terminus	Linear, northwest-southeast aligned, moderate straight sides with concave base.	>1.63	1.2	0.48
175	17504	fill	17503	Other Fill	Dark orangey brown friable sandy wilt with flint and charcoal inclusions	>1.63	1.2	0.48
176	17600	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.33
176	17601	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	26.1	1.9	0.33-0.80 (0.47)
176	17602	layer		Natural	Mid yellowish brown clayey sand with flint and gravel inclusions	26.1	1.9	0.83->0.93 (0.13)

176	17603	cut		Ditch	Linear, east-west aligned, moderate straight sides with concave base.	>1.9	0.9	0.49
176	17604	fill	17603	Other Fill	Light greyish brown friable silty sand with flint inclusions	>1.9	0.64	0.24
176	17605	fill	17603	Other Fill	Mid greyish brown firm silty sand with flint inclusions	>1.9	0.9	0.26
177	17700	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	26	1.9	0.00-0.35
177	17701	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	26	1.9	0.35-0.70 (0.35)
177	17702	layer		Natural	Mid yellowish brown sandy silt with flint and gravel inclusions	26	1.9	0.75->0.85 (0.15)
177	17703	cut		Ditch	Linear, east-west aligned. Not excavated	>13	0.83	-
177	17704	fill	17703	Other Fill	Mid greyish brown firm silty sand with flint inclusions	>13	0.83	-
178	17800	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	26.6	1.9	0.00-0.34
178	17801	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	26.6	1.9	0.34-0.84 (0.5)
178	17802	layer		Natural	Gravel in a light yellowish brown clayey sand	26.6	1.9	0.84->0.99 (>0.15)
179	17900	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	26.2	1.9	0.00-0.36
179	17901	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26.2	1.9	0.36-0.78 (0.42)
179	17902	layer		Natural	Mid yellowish brown silty sand with flint and gravel inclusions	26.2	1.9	0.78->0.99 (>0.21)
184	18400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.6	1.9	0.00-0.32
184	18401	layer		Subsoil	Mid orangey brown friable sandy silt with flint inclusions and heavy rooting	26.6	1.9	0.32-0.64 (0.32)
184	18402	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	26.6	1.9	0.64-0.83 (0.19)
184	18403	layer		Natural	Gravel in a mid yellowish brown silty sand matrix	26.6	1.9	>0.83
185	18500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.31
185	18501	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.31-0.64 (0.33)
185	18502	layer		Alluvial Layer	Light yellowish brown friable silty sand with manganese inclusions	25.1	1.9	0.64-0.89 (0.25)
185	18503	layer		Natural	Gravel in a light yellowish grey silty sand	25.1	1.9	>0.89
186	18600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.7	1.9	0.00-0.35
186	18601	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.7	1.9	0.35-0.76 (0.41)
186	18602	layer		Alluvial Layer	Light orangey brown friable sandy silt with manganese inclusions	25.7	1.9	0.76-0.99 (0.23)
186	18603	layer		Natural	Gravel in a light yellowish nrown silty sand	25.7	1.9	>0.99
186	18604	cut		Ditch	Linear, east-west aligned, moderate straight sides with concave base.	>1.9	0.87	0.33
186	18605	fill	18604	Other Fill	Mid greyish brown loose silty sand with flint inclusions	>1.9	0.87	0.33
187	18700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.9	1.9	0.00-0.23

187	18701	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26.9	1.9	0.23-0.36 (0.13)
187	18702	layer		Alluvial Layer	Light yellowish brown friable sandy silt with manganese inclusions	26.9	1.9	0.36-1.02 (0.66)
187	18703	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	26.9	1.9	1.02->1.15 (>0.13)
188	18800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.32
188	18801	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.32-0.56 (0.24)
188	18802	layer		Alluvial Layer	Mid yellowish brown friable silty sand with manganese inclusions	26.1	1.9	0.56-1.22 (0.66)
188	18803	layer		Natural	Gravel in a light yellowish brown silty sand	26.1	1.9	>1.2
189	18900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.00-0.3
189	18901	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.3-0.59 (0.29)
189	18902	layer		Alluvial Layer	Light yellowish brown friable sandy silt with manganese inclusions	25.2	1.9	0.59-0.86 (0.27)
189	18903	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	25.2	1.9	>0.86
190	19000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	25.7	1.9	0.00-0.28
190	19001	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.7	1.9	0.28-0.42 (0.14
190	19002	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	25.7	1.9	0.42-0.68 (0.26)
190	19003	layer		Natural	Gravel in a light yellowish brown silty sand	25.7	1.9	>0.68
191	19100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	25.2	1.9	0.00-0.4
191	19101	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.40-0.59 (0.19)
191	19102	layer		Alluvial Layer	Mid orangey brown friable sandy silt with manganese inclusions	25.2	1.9	0.59-0.77 (0.18)
191	19103	layer		Natural	Gravel in a light yellowish brown clayey sand	25.2	1.9	>0.77
192	19200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.00-0.3
192	19201	layer		Subsoil	Mid greyish brown friable sandy silt with flint inclusions	24.3	1.9	0.3-0.5 (0.2)
192	19202	layer		Alluvial Layer	Mid yellowish brown friable sandy silt with manganese inclusions	24.3	1.9	0.50-0.69 (0.19)
192	19203	layer		Natural	Gravel in a light yellowish brown clayey sand	24.3	1.9	>0.69
192	19204	cut		Ditch	Linear, north-south aligned, moderate straight sides with pointed base	2.1	0.51	0.16
192	19205	fill	19204	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	2.1	0.51	0.16
192	19206	cut		Ditch	Linear, northeast-southwest aligned, moderate straight sides with concave base	1.95	0.63	0.23
192	19207	fill	19206	Other Fill	Mid orangey brown friable sandy silt with flint inclusions	1.95	0.63	0.23
193	19300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions and moderate rooting	24.5	1.9	0.00-0.43
193	19301	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.9	0.43-0.64 (0.21)
193	19302	layer		Natural	Gravel in a light yellowish brown clayey sand	24.5	1.9	0.64->0.76 (>0.12)

194	19400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.29
194	19401	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	26.1	1.9	0.29-0.74 (0.45)
194	19402	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions	26.1	1.9	0.74->0.9 (>0.16)
195	19500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.29
195	19501	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.29-0.72 (0.43)
195	19502	layer		Natural	Gravel in a mid yellowish brown silty sand matrix	25	1.9	0.72-0.75 (>0.03)
196	19600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.16	1.9	0.00-0.33
196	19601	layer		Subsoil	Mid greyish brown friable silty sand with flint inclusions	25.16	1.9	0.33-0.49 (0.16)
196	19602	layer		Alluvial Layer	Mid brown friable silty sand with manganese inclusions	25.16	1.9	0.49-0.9 (0.41)
196	19603	layer		Alluvial Layer	Mid yellowish brown friable silty sand with manganese inclusions	25.16	1.9	0.9-1.1 (0.2)
196	19604	layer		Natural	Light yellowish brown silty sand with flint and gravel inclusions		1.9	>1.1
197	19700	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.00-0.34
197	19701	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.2	1.9	0.34-0.63 (0.29)
197	19702	layer		Natural	Gravel in a mid-yellowish brown silty sand matrix	25.2	1.9	0.63->0.74 (>0.11)
198	19800	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.25
198	19801	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.25-0.68 (0.33)
198	19802	layer		Natural	Gravel in a mid-yellowish brown silty sand matrix	25	1.9	0.68-0.8 (>0.12)
199	19900	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.28
199	19901	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.28-0.26 (0.54)
199	19902	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25	1.9	0.54->0.66 (>0.12)
200	20000	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.28
200	20001	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.28-0.55 (0.27)
200	20002	layer		Natural	Gravel in a mid-yellowish brown silty sand matrix	25	1.9	0.55->0.65 (>0.10)
201	20100	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.29
201	20101	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.29-0.61 (0.32)
201	20102	layer		Natural	Gravel in a mid-yellowish brown silty sand matrix	25	1.9	0.61->0.65 (>0.04)
202	20200	layer		Topsoil	Dark greyish brown friable sandy silt with flint and CBM inclusions	25	1.9	0.00-0.33
202	20201	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.33-0.74 (0.41)
202	20202	layer		Natural	Gravel in a mid-yellowish brown silty sand matrix	25	1.9	0.74->0.79 (>0.05)

203	20300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.5	1.9	0.00-0.3
203	20301	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.9	0.3-0.67 (0.37)
203	20302	layer		Natural	Gravel in a mid-yellowish brown silty sand matrix	24.5	1.9	0.67->0.79 (>0.13)
204	20400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.8	1.9	0.00-0.25
204	20401	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26.8	1.9	0.25-0.67 (0.42)
204	20402	layer		Natural	Gravel in a light yellowish brown silty sand matrix	26.8	1.9	0.67->0.85 (>0.18)
205	20500	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.5	1.9	0.00-0.4
205	20501	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26.5	1.9	0.40-0.73 (0.33)
205	20502	layer		Natural	Gravel in a light yellowish brown silty sand matrix	26.5	1.9	0.73->0.88 (>0.15)
205	20503	cut		Ditch	Linear, east-west aligned, steep straight sides with flat base	>1.9	0.67	0.36
205	20504	fill	20503	Other Fill	Mid orangey brown loose silty sand with flint and gravel inclusions	>1.9	0.67	0.36
206	20600	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.33
206	20601	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.33-0.61 (0.28)
206	20602	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	25	1.9	0.61->0.84 (>0.23)
207	20700	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	24.9	1.9	0.00-0.29
207	20701	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	24.9	1.9	0.29-0.83 (0.54)
207	20702	layer		Natural	Gravel in a light yellowish brown silty sand matrix	24.9	1.9	0.83->0.94 (>0.11)
208	20800	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	26.1	1.9	0.00-0.3
208	20801	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	26.1	1.9	0.30-0.65 (0.35)
208	20802	layer		Natural	Gravel in a light yellowish brown silty sand matrix	26.1	1.9	0.65->0.78 (>0.13)
209	20900	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25	1.9	0.00-0.34
209	20901	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25	1.9	0.34-0.88 (0.54)
209	20902	layer		Natural	Gravel in a mid yellowish brown sandy silt matrix	25	1.9	0.88->0.98 (>0.1)
210	21000	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.3
210	21001	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.3-0.8 (0.5)
210	21002	layer		Natural	Gravel in a mid yellowish brown silty sand matrix	25.1	1.9	0.8->0.9 (>0.1)
211	21100	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25.2	1.9	0.00-0.3

211	21101	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.2	1.9	0.3-0.6 (0.6)
211	21102	layer		Natural	Gravel in a lmid yellowish brown silty sand matrix	25.2	1.9	0.6->0.8 (>0.2)
212	21200	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	26.9	1.9	0.00-0.36
212	21201	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	26.9	1.9	0.36-0.87 (0.51)
212	21202	layer		Natural	Gravel in a light yellowish brown sandy silt matrix	26.9	1.9	0.87->0.96 (>0.09)
213	21300	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	25.6	1.9	0.00-0.27
213	21301	layer		Subsoil	Dark orangey brown friable silty sand with flint inclusions and heavy rooting	25.6	1.9	0.27-0.96 (0.69)
213	21302	layer		Natural	Gravel in a light yellowish brown sandy silt matrix	25.6	1.9	0.96->1.16 (>0.20)
214	21400	layer		Topsoil	Dark greyish brown friable sandy silt with flint inclusions	24.5	1.9	0.00-0.44
214	21401	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	24.5	1.9	0.44-0.94 (0.5)
214	21402	layer		Natural	Gravel in a mid orangey brown friable silty sand matrix with patches of mid yellowish brown clayey sand	24.5	1.9	0.94->1.07 (>0.13)
215	21500	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25.8	1.9	0.00-0.27
215	21501	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.8	1.9	0.27-0.86 (0.59)
215	21502	layer		Natural	Mid orangey brown friable clayey silt with flint and gravel inclusions	25.8	1.9	0.86->1.0 (>0.14)
216	21600	layer		Topsoil	Mid greyish brown friable sandy silt with flint inclusions	25.1	1.9	0.00-0.34
216	21601	layer		Subsoil	Mid orangey brown friable silty sand with flint inclusions and heavy rooting	25.1	1.9	0.34-0.74 (0.4)
216	21602	layer		Natural	Gravel in mid yellowish brown sandy silt matrix	25.1	1.9	0.74->0.85 (>0.11)

APPENDIX B: THE FINDS

Table 1: Finds concordance

Context	Category	Description	Fabric Code	Count	Weight (g)	Spot-date
300	Glass			1	7	
2105	Prehist. pottery Prehist. pottery Prehist. pottery Fired clay	Bucket urn; plastic dec. Bucket urn; base portion Smaller bucket urn; ft dec.	FT FT FT	12 31 4 1	409 410 69 215	MBA
2501	Pmed. Pottery	Bowl rim	GRE	1	12	C17-C18
2600	CBM			1	77	
2700	Pmed. Pottery	Bowl rim	VERW	1	10	C17-C18
2704	Med. pottery	Sherd (scratch-marked)	MEDSM	1	8	C12-C14
3005	Worked flint Burnt flint	Flake		1 1	37 7	-
3204	Med. pottery Med. pottery	Jar rim, sherd Sherd	MEDS MEDC	2 1	39 30	C12-C14
4401	Worked stone	Quern		1	25000	
5005	Worked flint Burnt flint	Flake		1 1	6 34	-
6301	Med. pottery	Jar rim	MEDS	1	15	C12-C14
6604	Prehist. pottery	Sherd	QZ	1	6	IA?
7005	Prehist. pottery	Globular urn sherd (dec.)	GT	1	25	MBA
7201	Iron object			1	34	
7204	Prehist. pottery	Base sherds	FT	2	114	MBA?
7206	Prehist. pottery Prehist. pottery Worked flint	Biconical urn? Ft dec. Sherds Flake	FT FT	2 11 1	219 67 1	MBA
8005	Worked flint	Flake		1	7	-
8404	Prehist. pottery Prehist. pottery	Sherd; combed dec. Sherds	FTc VES	1 3	24 10	Pre.
9305	Roman Pottery	Sherd, abr	DOR BB1	1	1	RB
10305	Roman Pottery	Base sherd	LEZ SA2	1	10	C2
12805	Med. pottery	Sherd	MEDS	1	2	C12-C14
13600	Worked flint	Scraper		1	12	-
17001	Worked flint	Serrated blade		1	3	Meso-Neol
17501	Prehist. pottery	Sherds	VES	10	8	Pre.
17605	Prehist. Pottery	Sherd	GT	1	13	EMBA
17702	Worked flint	Blade		1	50	

Table 2: Pottery fabrics summary

Period	Code*	Description	Ct.	Wt.(g)
Prehist.	FT FTc VES GT QZ	Finer flint-tempered. Common/abundant calcined flint (0.5-2mm) Coarser Flint-tempered. Sparse flint up to 4mm Vesicular; abundant voids (burnt out organics?) Grog-tempered. Common fine/medium grog (1-2mm) Quartz-tempered. Sparse sub-angular quartz	62 1 13 2 1	1288 24 18 38 6
Roman	**DOR BB1** **LEZ SA2**	Southeast Dorset Black-burnished ware Central Gaulish (Lezoux) samian	1 1	1 10
Medieval	MEDS MEDSM MEDC	Wessex Fine sandy Southeast Wiltshire 'Scratch-marked ware' Wessex coarse sandy	4 1 1	56 8 30
Post-med	VERW GRE	Verwood glazed earthenware Unsourced glazed earthenware	1 1	10 12

* Types in bold equate to National Roman Fabric Reference Collection codes

APPENDIX C: THE BIOLOGICAL EVIDENCE

Table 1: Identified animal species by fragment count (NISP) and weight and context.

Cut	Fill	LM	Total	Weight (g)
8004	8005	1	1	11
Total		**1**	**1**	
Weight		**11**	**11**	

LM = large size mamma

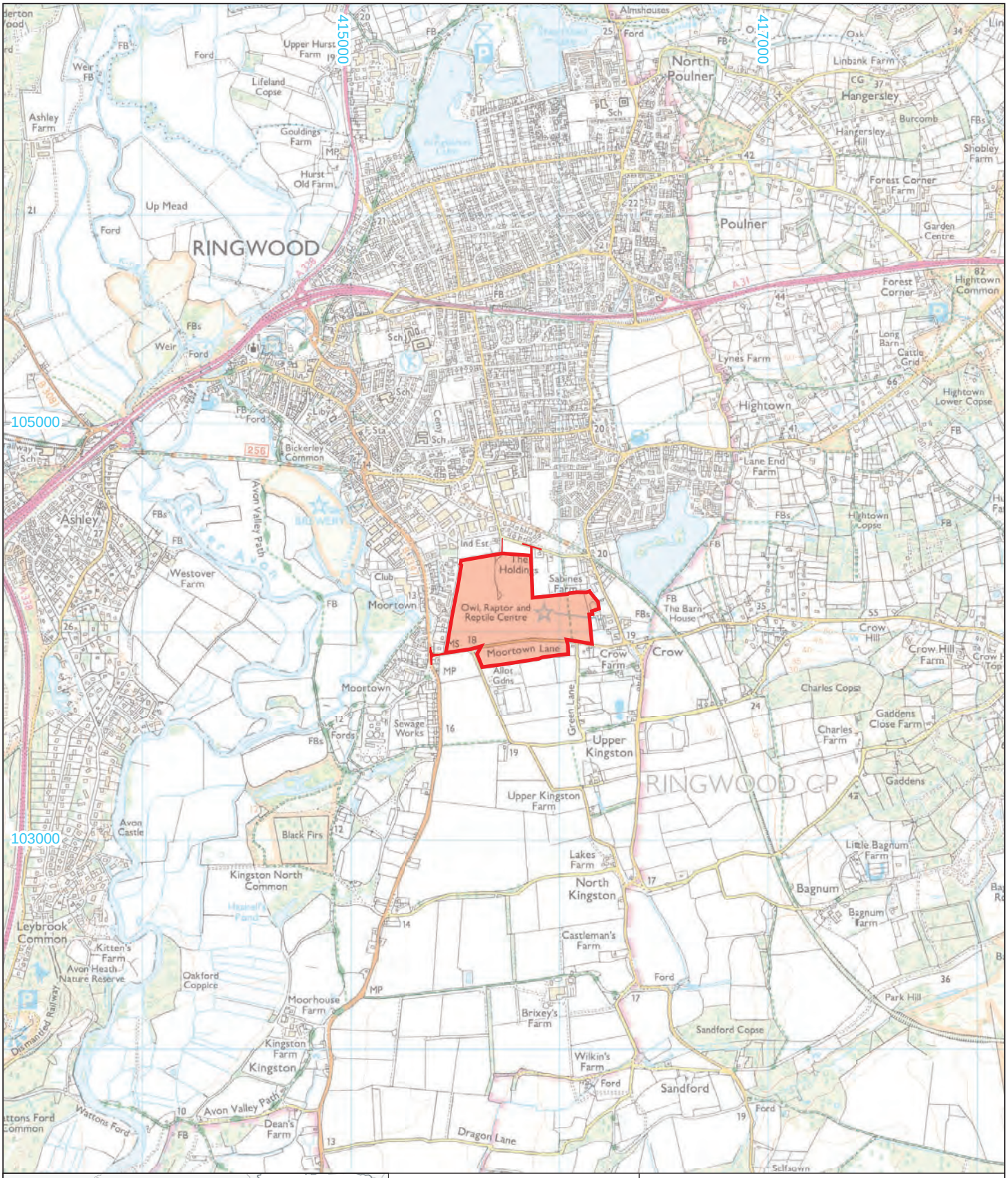
APPENDIX D: THE PALAEOENVIRONMENTAL EVIDENCE

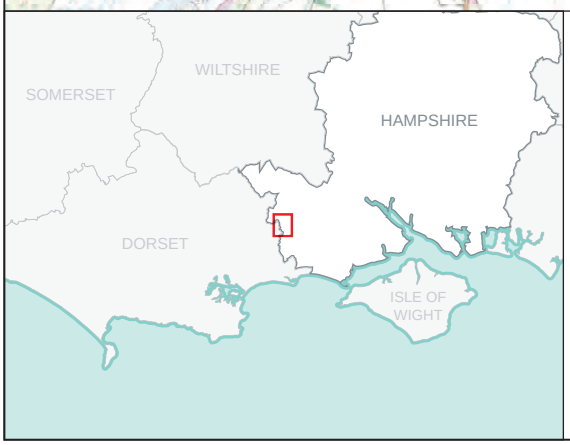
Trench	Feature	Context	Sample	Vol (L)	Flot size (ml)	Roots %	Grain	Chaff	Cereal Notes	Charred Other	Charred Other Notes	Charcoal >4/2 mm	Other
21	2103	2105	4	14	10	40	*	-	barley + cf. emmer wheat	*	*Vicia/Lathyrus*	**/***	-
32	3203	3204	5	14	10	80	-	-	-	-	-	*/**	-
72	7203	7204	11	8	10	20	-	-	-	**	*Galium, Vicia/Lathyrus*	*/**	Moll-a (*)
72	7205	7206	15	15	10	20	*	*	barley, hulled wheat glume base	*	*Persicaria*	*/**	Moll-t (**), Moll-a (***)
75	7503	7504	1	9	2	15	*	-	ft-wheat	-	-	*/*	-
75	7503	7505	2	4	2	5	-	-	-	-	-	*/*	-
75	7503	7506	3	8	10	20	*	-	cf. wheat fragment	-	-	*/**	-
81	8104	8105	6	9	2	30	*	-	free threshing wheat	-	-	*/**	-
84	8403	8404	14	14	30	5	-	-	-	***	*Corylus avellana shell frags + Malus/Pyrus type fruit frags*	***/***	-
126	12604	12605	7	16	2	20	-	-	-	-	-	-/*	-
126	12604	12606	8	14	10	10	-	-	-	-	-	**/***	-
126	12607	12608	9	15	5	5	-	-	-	-	-	-/-	-
126	12607	12609	10	14	5	10	-	-	-	*	*Atriplex, Veronica hederafolia*	*/**	Moll-t (*), Moll-a (*)
133	13303	13304	13	15	650	5	*	-	indet. grain	-	-	*****/*****	-
174	17403	17404	12	2	5	5	-	-	-	-	-	*/**	-

*Key: * = 1–4 items; ** = 5-19 items; *** = 20–49 items; **** = 50–99 items; ***** = >100 items, Moll-t = land snails, Moll-a = aquatic snails*

APPENDIX E: OASIS REPORT FORM

PROJECT DETAILS		
Project name	Land off Moortown Lane, Ringwood	
Short description	In January and February 2022, Cotswold Archaeology carried out an archaeological evaluation of land off Moortown Lane, Ringwood, Hampshire. A total of 212 trenches were excavated. The earliest phase of activity on site was centred around a Bronze Age double ring ditch barrow. A smaller ring gully, waste pits and possible enclosure ditches were also dated to this period in the vicinity of the barrow. One possible Roman, and three possible medieval field boundaries were identified on site. A small number of undated ditches may also link to Post Medieval enclosure of the site in the 19th Century.	
Project dates	4 January – 4 February 2022	
Project type	Evaluation	
Previous work	Archaeological and Heritage Assessment (EDP 2021) Geophysical survey (MOLA 2021)	
Future work	Mitigation	
PROJECT LOCATION		
Site location	Land off Moortown Lane, Ringwood, Hampshire	
Study area (m^2/ha)	22.57ha	
Site co-ordinates	415823 104113	
PROJECT CREATORS		
Name of organisation	Cotswold Archaeology	
Project brief originator	EDP	
Project design (WSI) originator	Cotswold Archaeology	
Project Manager	Richard Greatorex	
Project Supervisor	Craig Jones	
MONUMENT TYPE	Round Barrow, Roundhouse, Ditches	
SIGNIFICANT FINDS	None	
PROJECT ARCHIVES	**Intended final location of archive (museum/Accession no.)**	**Content (e.g. pottery, animal bone etc)**
Physical	Hampshire Cultural Trust	Pottery, flint, animal bone
Paper	Hampshire Cultural Trust	Context sheets, drawings, sample sheets
Digital	Hampshire Cultural Trust and ADS	Database, digital photos etc
BIBLIOGRAPHY		
Cotswold Archaeology 2022 *Land off Moortown Lane, Ringwood, Hampshire: Archaeological Evaluation* CA typescript report **AN0472_1**		





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Site boundary

0 1km

Cotswold Archaeology

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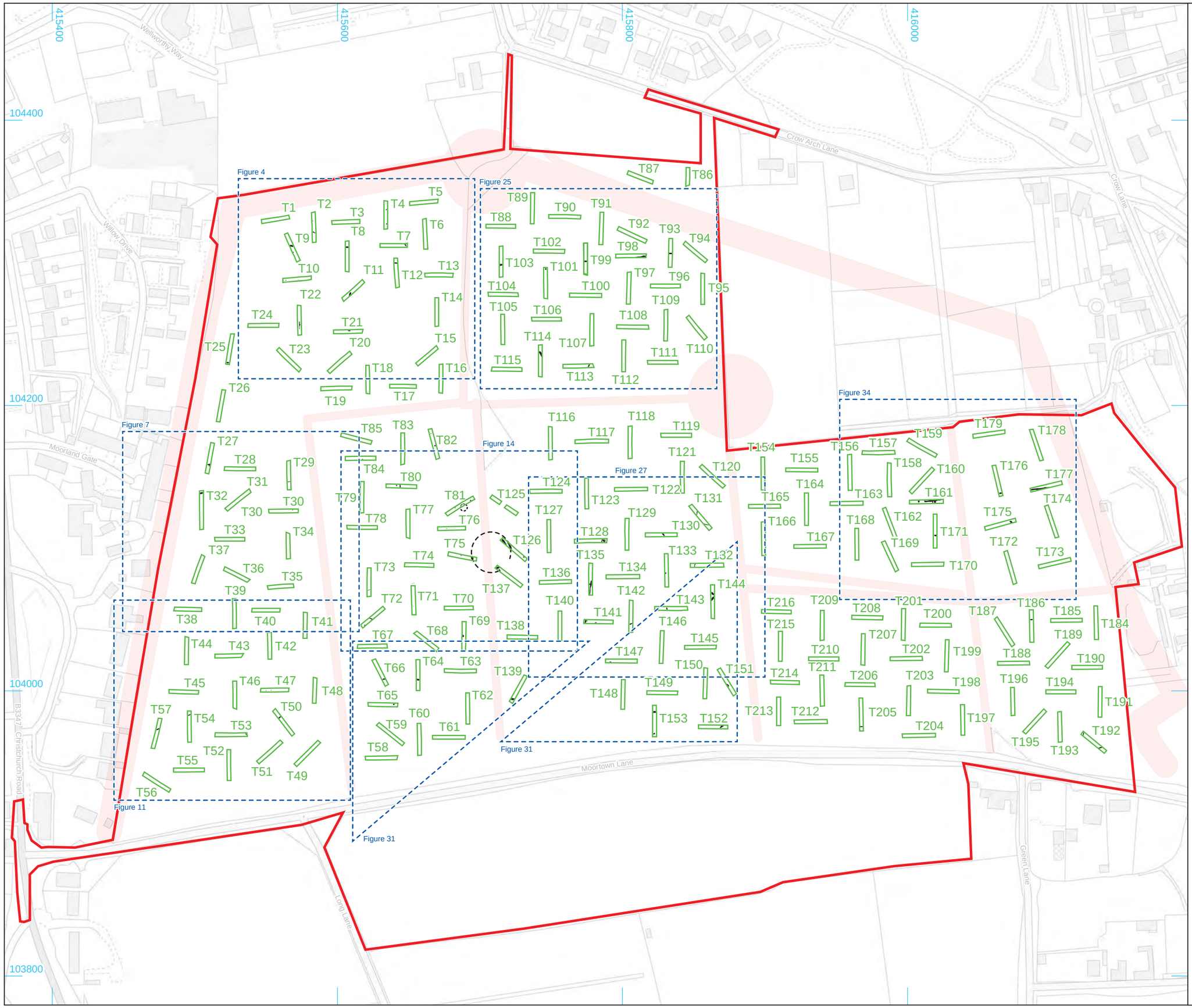
PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Site location plan

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**1**
APPROVED BY	**CJ**	*SCALE@A4*	**1:25,000**	



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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan showing archaeological features

				FIGURE NO.
DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	**2**
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	
APPROVED BY	**CJ**	*SCALE@A3*	**1:2500**	

Trench 13, looking east (1m scales)

Trench 41, looking south (1m scales)

Trench 123, looking south (1m scales)

Trench 195, looking south-west (1m scales)

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Photographs of blank trenches

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**3**
APPROVED BY	**CJ**	*SCALE@A3*	**NA**	

415550
415600
415650
104350
104300
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(Figure 5)
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(Figure 6)
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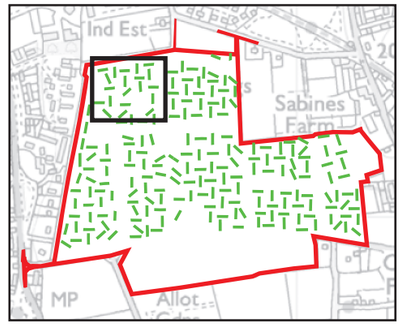
T24

N



Site boundary
Evaluation trench
Archaeological feature (excavated / unexcavated)
Furrow
Natural
Tree-throw
Cropmark (EDP, 2021)
Constraint buffer

Geophysical survey results (MOLA, 2021)

Archaeology
?Archaeology
Ridge and furrow
Former field boundary
Pipe / cable
Unidentified
Ferrous
+5nT
-5nT

0 1:500 25m

Cotswold Archaeology
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Suffolk 01449 900120
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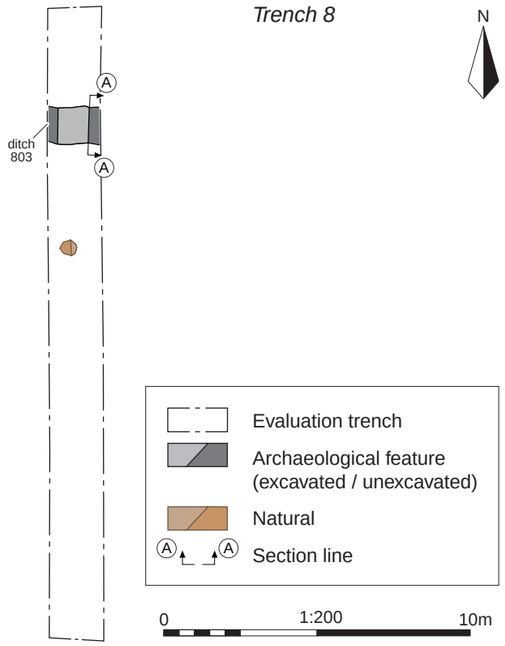
PROJECT TITLE

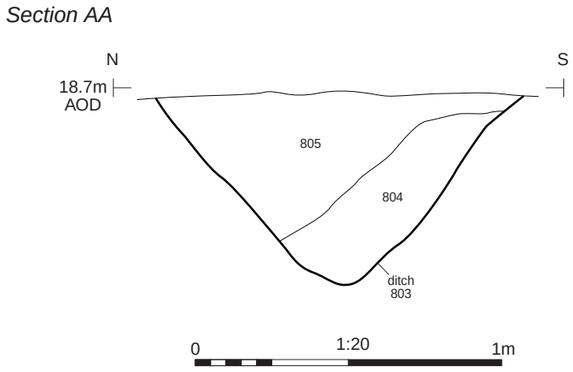
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**4**
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	





Trench 8, looking south (1m scales)

Ditch 803, looking east (0.5m scale)

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Land off Moortown Lane, Ringwood, Hampshire

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Trench 8: plan, section and photographs

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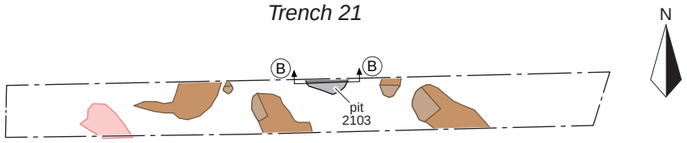
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**5**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

Trench 21



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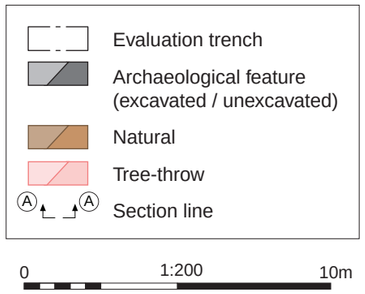
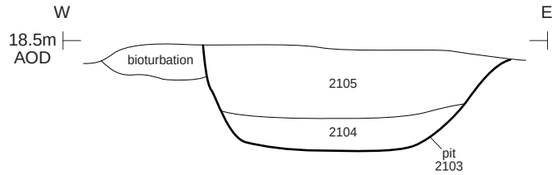


0 1:200 10m

Section BB



0 1:20 1m

Trench 21, looking west (1m scales)

Pit 2103, looking north (1m scale)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 21: plan, section and photographs

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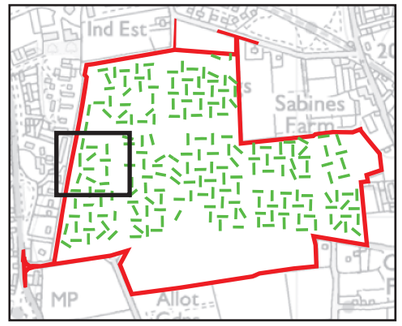
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**6**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

415450
415500
415550
415600
104150
104100
104050
T85
T84
T27
(Figure 8)
2703
2705
2709
T28
T29
2904
3203
T31
T32
(Figure 10)
T30
(Figure 9)
3004
T78
T33
T34
T37
T36
T35
T38
T39
T40
T41
T72

N



Site boundary
Evaluation trench
Archaeological feature (excavated / unexcavated)
Natural
Tree-throw
Cropmark (EDP, 2021)
Constraint buffer

Geophysical survey results (MOLA, 2021)

Archaeology
?Archaeology
Ridge and furrow
Former field boundary
Pipe / cable
Unidentified
Ferrous
+5nT
-5nT

0 1:500 25m

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan

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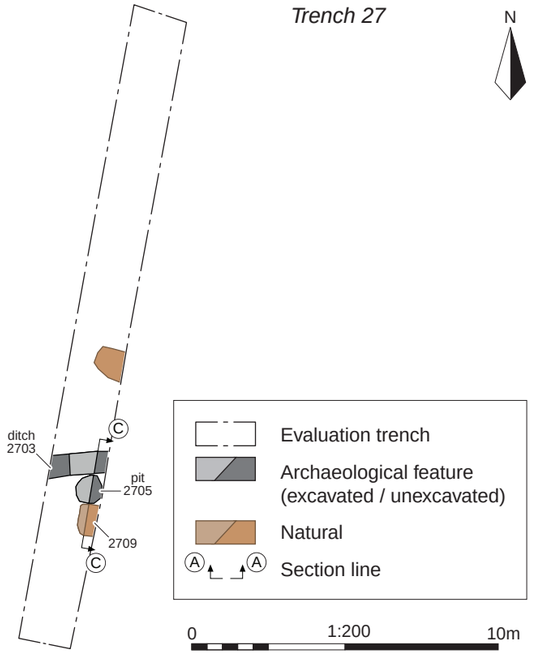
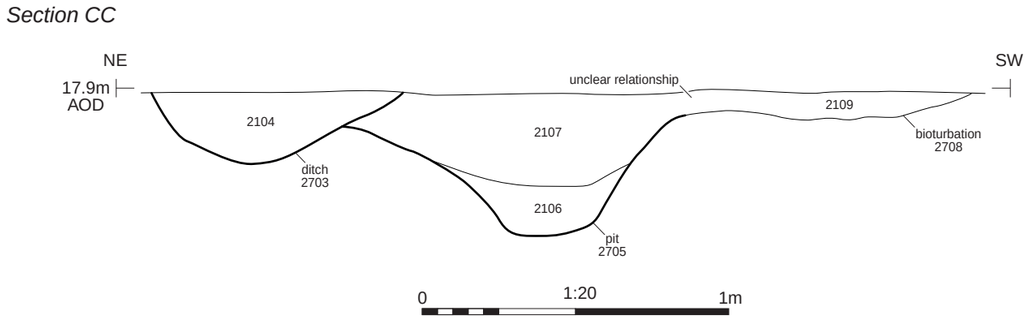
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**7**
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	





Trench 27, looking south-east (1m scales)

Ditch 2703 (left) and pit 2705 (right), looking south-east (1m scale)

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Trench 27: plan, section and photographs

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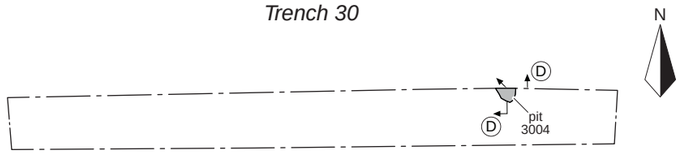
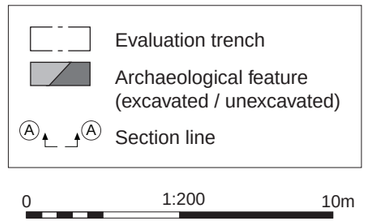
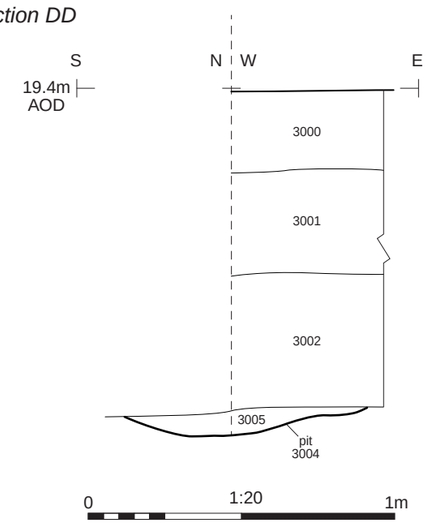
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

Trench 30





Section DD



Trench 30, looking south-west (1m scales)

Pit 3004, looking north-west (0.3m scale)

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FIGURE TITLE

Trench 30: plan, section and photographs

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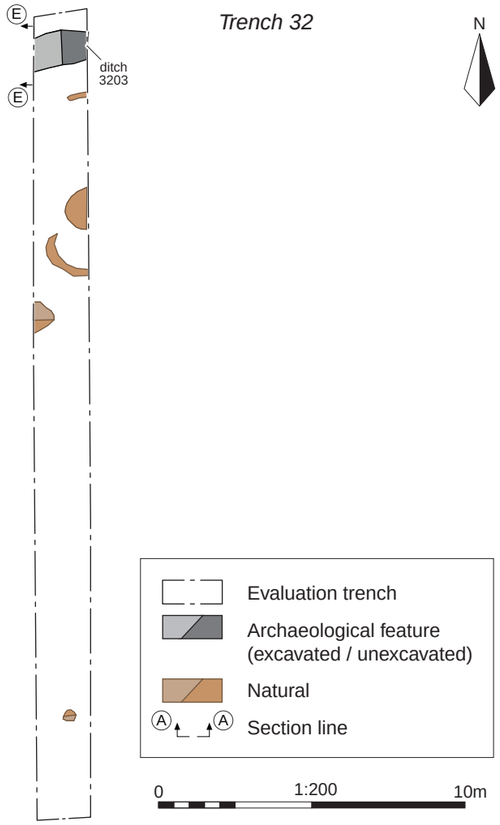
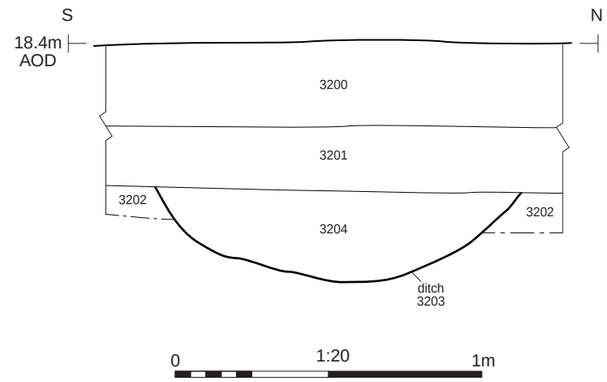
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**9**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

Trench 32



Section EE



Trench 32, looking south (1m scales)

Ditch 3203, looking west (1m scale)

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FIGURE TITLE

Trench 32: plan, section and photographs

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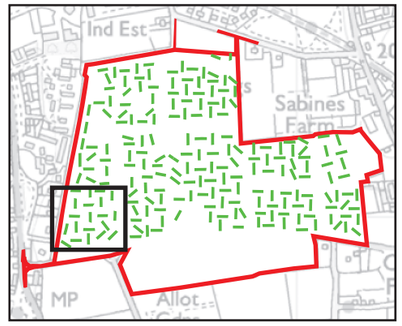
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**10**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

415450
415500
415550
415600
104050
104000
103950
T38
T39
T40
T41
T42
T43
T44
T45
T46
T47
T48
T49
T50
(Figure 12)
T51
T52
T53
T54
T55
T56
T57
(Figure 13)
4401
4402
4704
4706
5004
5303
5404
5704

N



Site boundary
Evaluation trench
Archaeological feature (excavated / unexcavated)
Natural
Tree-throw
Cropmark (EDP, 2021)
Constraint buffer

Geophysical survey results (MOLA, 2021)

Archaeology
?Archaeology
Ridge and furrow
Former field boundary
Pipe / cable
Unidentified
Ferrous
+5nT
-5nT

0 1:500 25m

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PROJECT TITLE

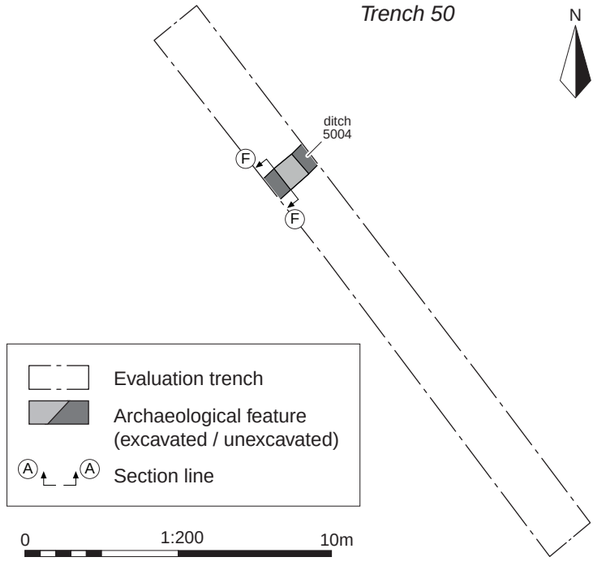
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

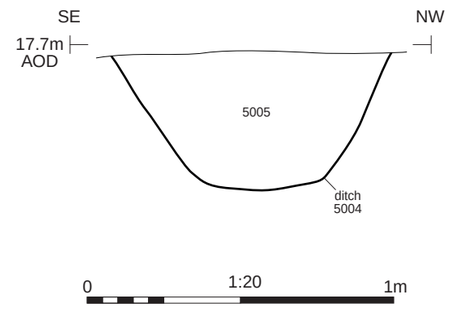
Trench location plan

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**11**
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	

Trench 50



Section FF



Trench 50, looking north-west (1m scales)

Ditch 5004, looking south-west (0.5m scale)

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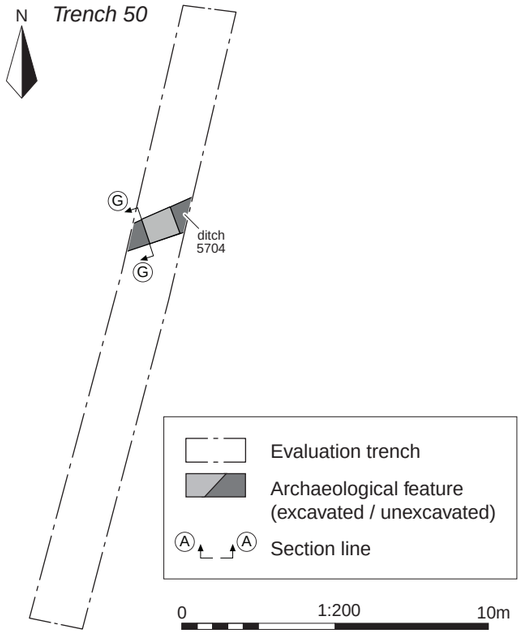
Land off Moortown Lane, Ringwood, Hampshire

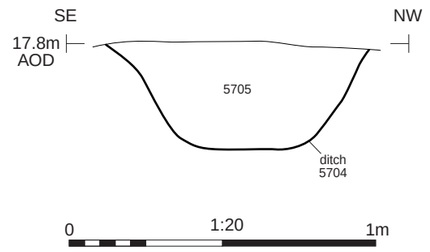
FIGURE TITLE

Trench 50: plan, section and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**12**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	



Section GG



Trench 57, looking south-west (1m scales)

Ditch 5704, looking south-west (0.5m scale)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 57: plan, section and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
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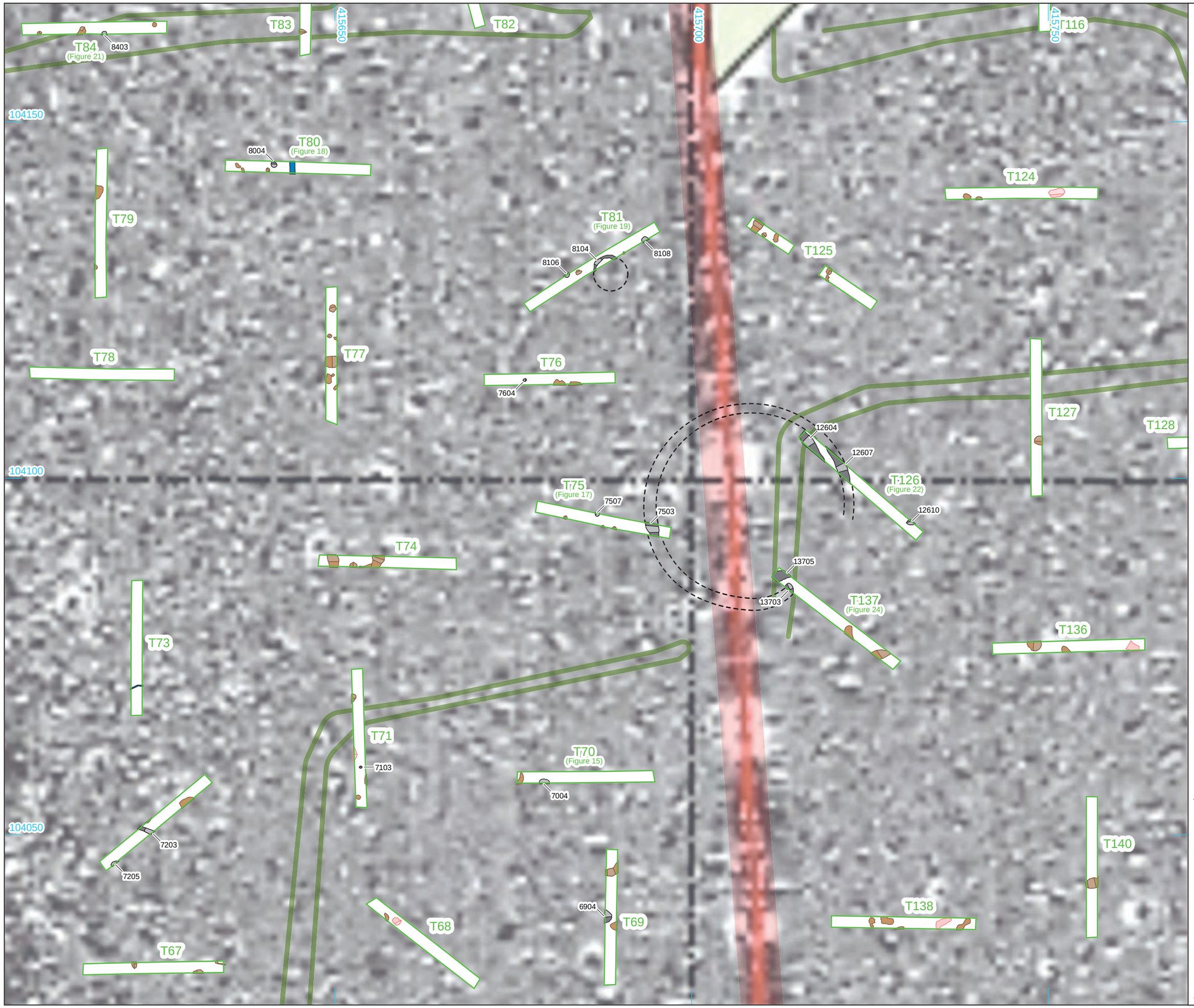
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	



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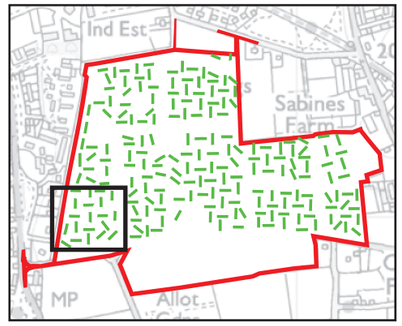

- Evaluation trench
- Archaeological feature (excavated / unexcavated)
- Modern
- Natural
- Tree-throw
- Extrapolated ring ditch
- Cropmark (EDP, 2021)
- Constraint buffer

Geophysical survey results (MOLA, 2021)

- Archaeology
- ?Archaeology
- Ridge and furrow
- Former field boundary
- Pipe / cable
- Unidentified
- Ferrous
- +5nT
- -5nT

0 1:500 25m

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan

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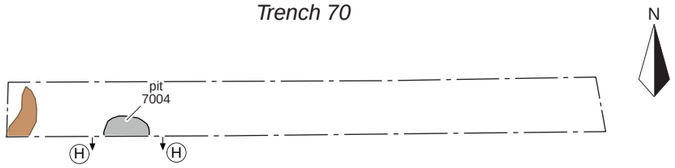
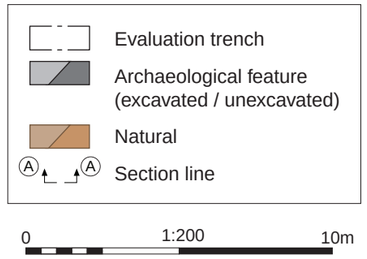
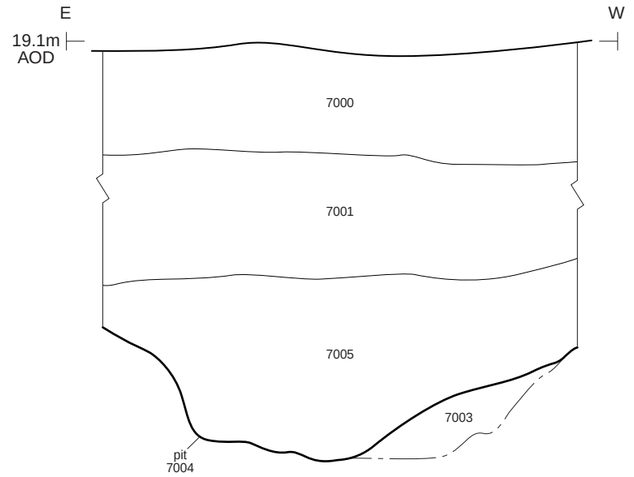
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	

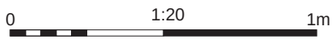
Trench 70





Section HH





Trench 70, looking west (1m scales)

Pit 7004, looking south (0.5m scale)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 70: plan, section and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
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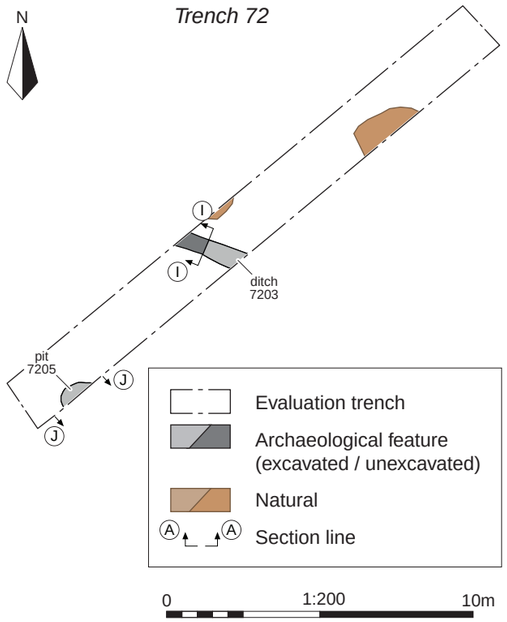
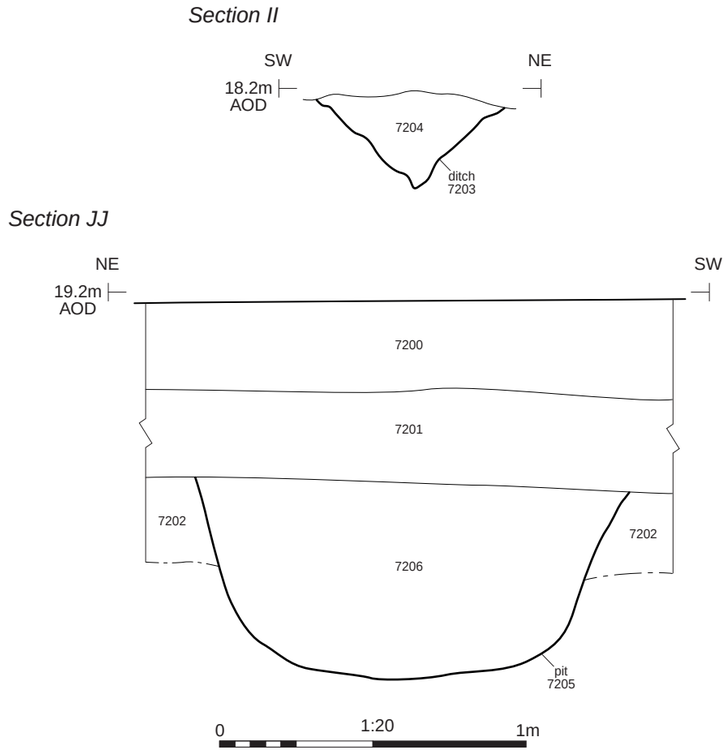
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	





Ditch 7203, looking north-west (0.3m scale)

Trench 72, looking south-west (1m scales)

Pit 7205, looking south-east (1m scale)

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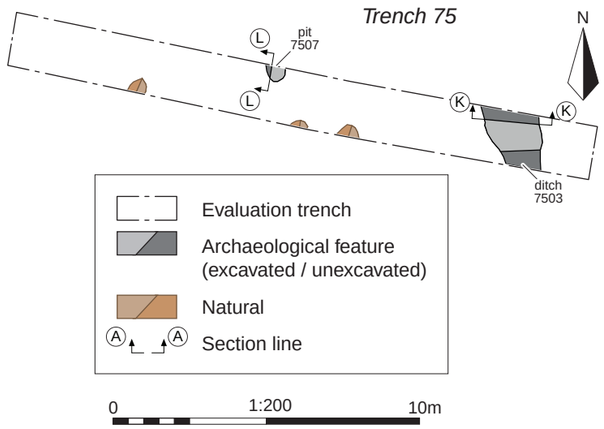
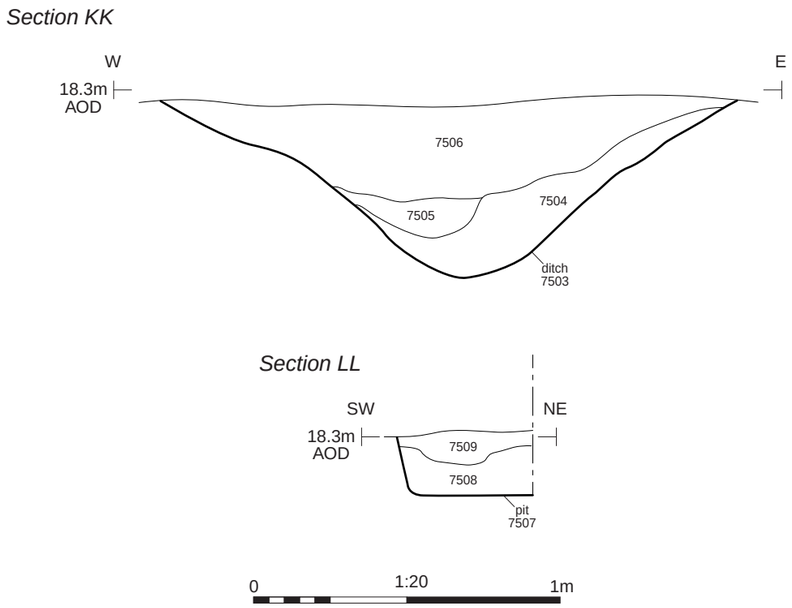
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 72: plan, sections and photographs

DRAWN BY	RW	PROJECT NO.	AN0472	FIGURE NO.
CHECKED BY	DJB	DATE	21/02/2022	16
APPROVED BY	CJ	SCALE@A3	1:200, 1:20	





Ditch 7503, looking north (1m scale)

Trench 75, looking west (1m scales)

Pit 7507, looking north-west (0.3m scale)

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 75: plan, sections and photographs

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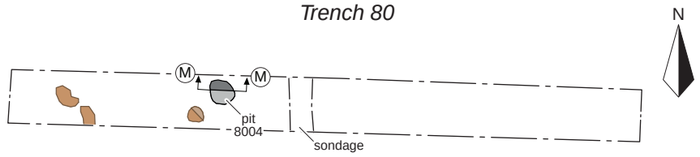
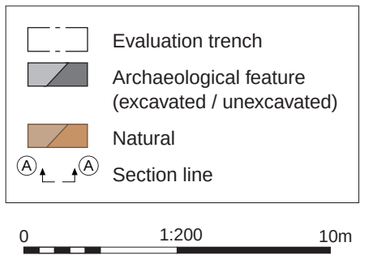
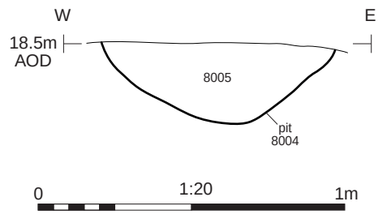
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**17**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

Trench 80





Section MM



Trench 80, looking west (1m scales)

Pit 8004, looking north (0.4m scale)

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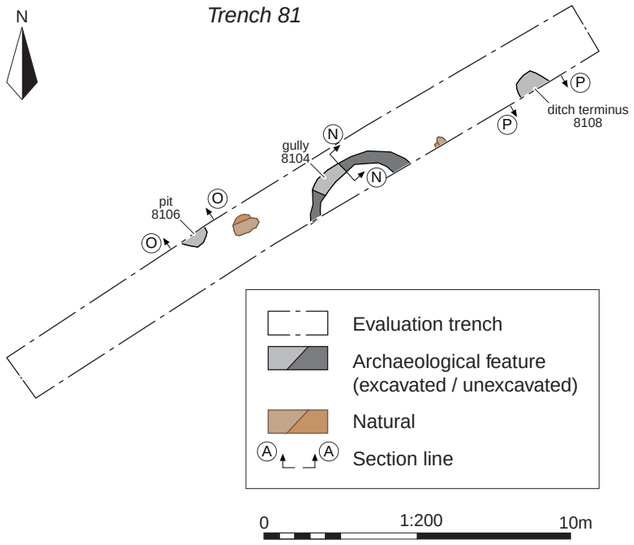
PROJECT TITLE

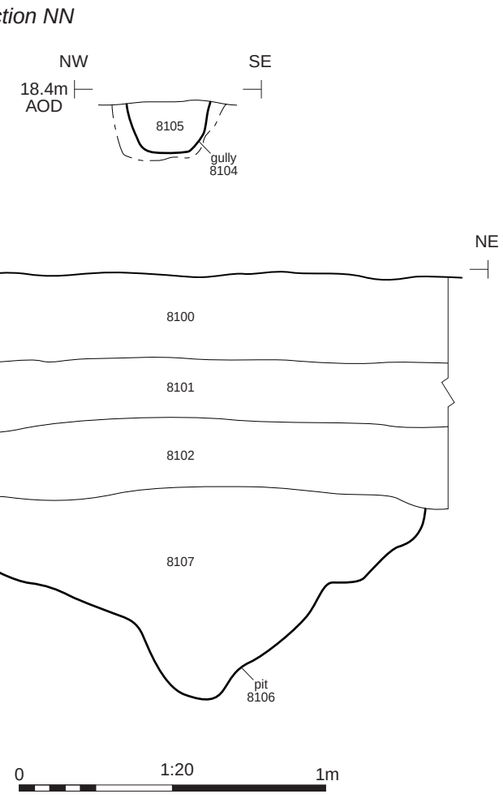
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 80: plan, section and photographs

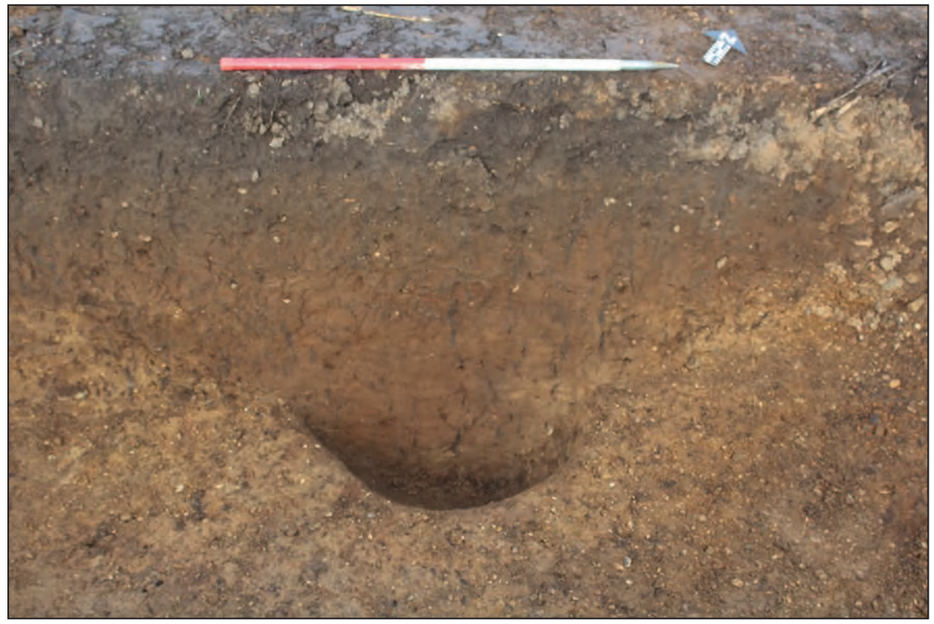
DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**18**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	





Gully 8104, looking north-east (0.3m scale)

Trench 81, looking north-east (1m scales)



Pit 8106, looking north-west (1m scale)

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PROJECT TITLE

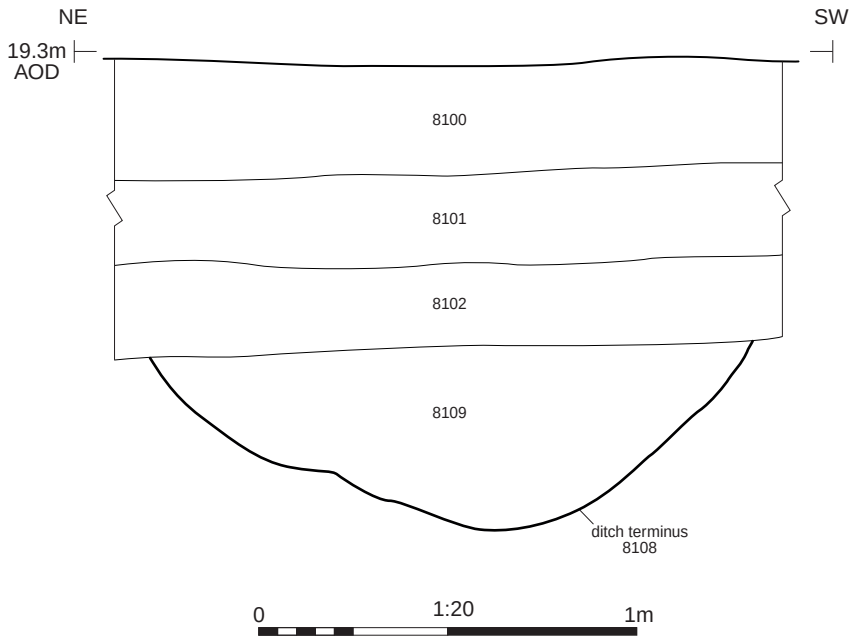
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 81: plan, sections and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**19**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

Section PP



Ditch terminus 8108, looking south-east (1m scale)

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 81: section and photograph

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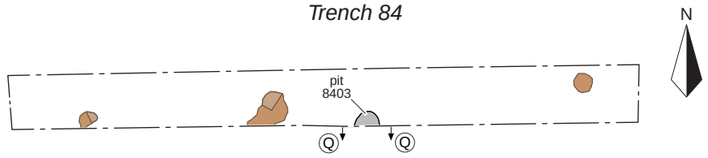
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**20**
APPROVED BY	**CJ**	*SCALE@A4*	**1:20**	

Trench 84



Evaluation trench

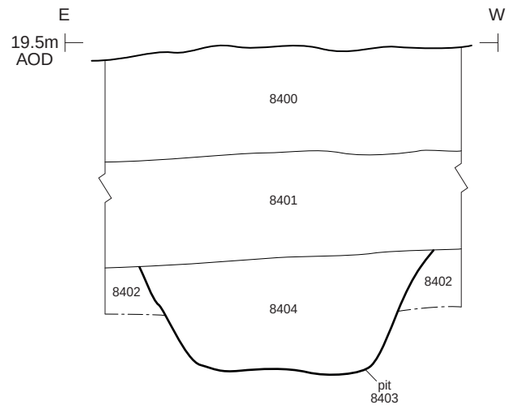
Archaeological feature (excavated / unexcavated)

Natural

A A Section line

0 1:200 10m

Section QQ



0 1:20 1m

Trench 84, looking west (1m scales)

Pit 8403, looking south (0.5m scale)

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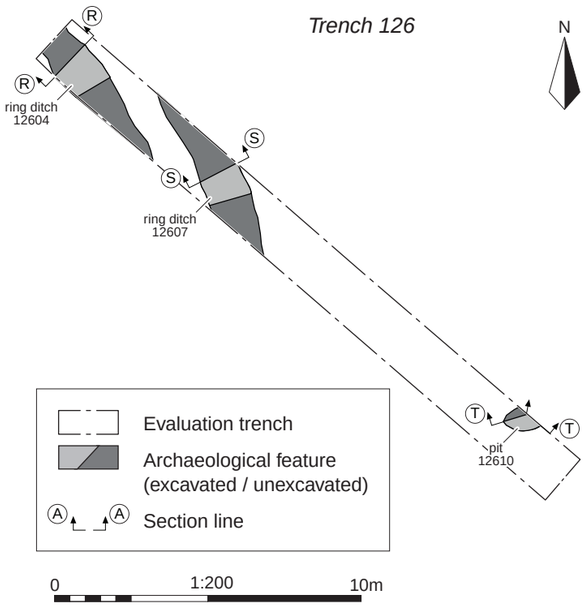
PROJECT TITLE

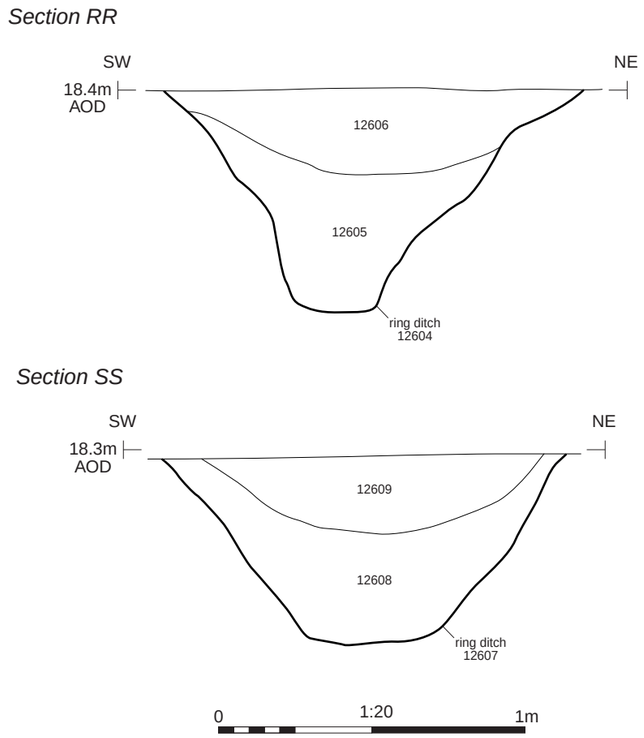
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 84: plan, section and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**21**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	





Ring ditch 12604, looking north-west (1m scale)

Trench 126, looking south-east (1m scales)

Ring ditches 12604 (upper-left) and 12607 (lower-centre), looking north-west (1m scale)

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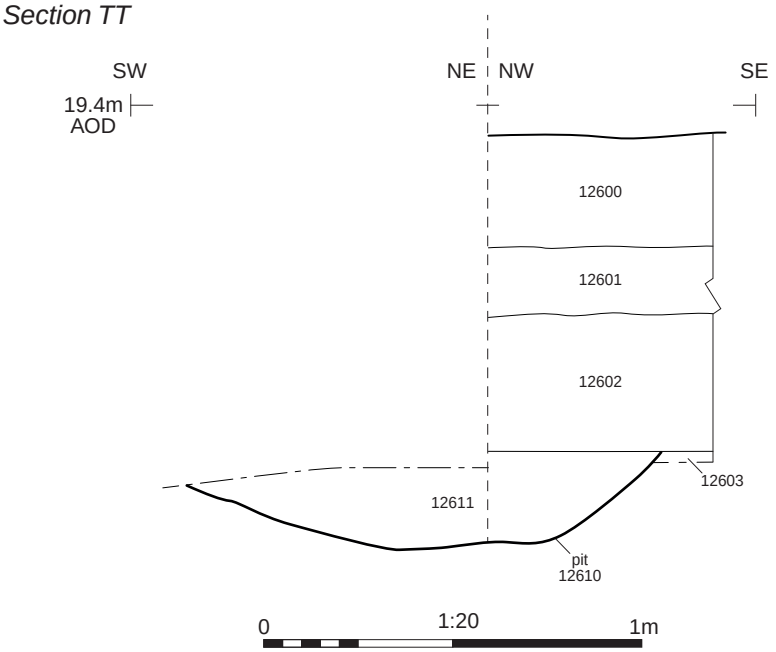
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 126: plan, sections and photographs

DRAWN BY	RW	PROJECT NO.	AN0472	FIGURE NO.
CHECKED BY	DJB	DATE	21/02/2022	22
APPROVED BY	CJ	SCALE@A3	1:200, 1:20	

Section TT



Pit 12610, looking north-west (0.5m scale)

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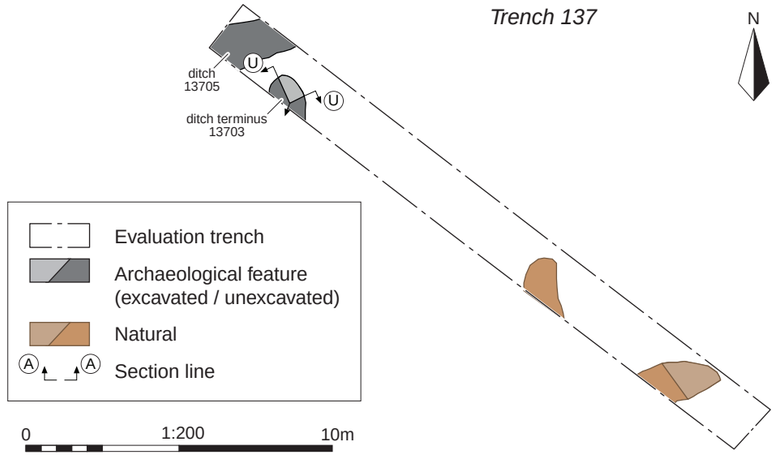
PROJECT TITLE

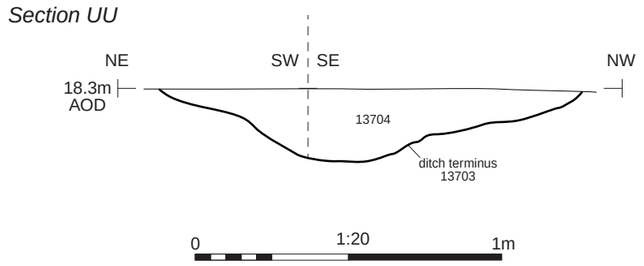
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 126: section and photograph

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**23**
APPROVED BY	**CJ**	*SCALE@A4*	**1:20**	





Trench 137, looking north-west (1m scales)

Ditch terminus 13703, looking south-west (0.5m scale)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 137: plan, section and photographs

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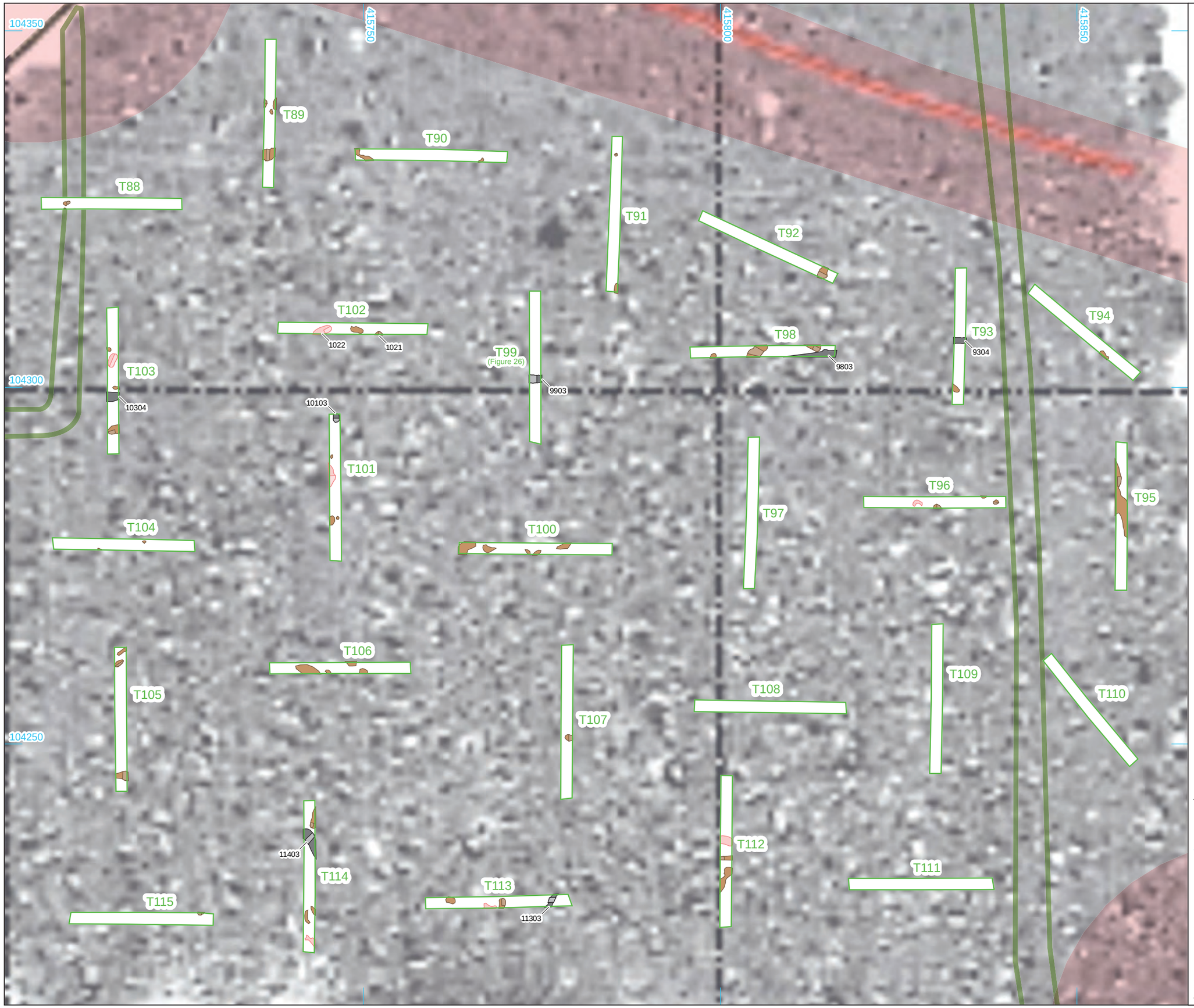
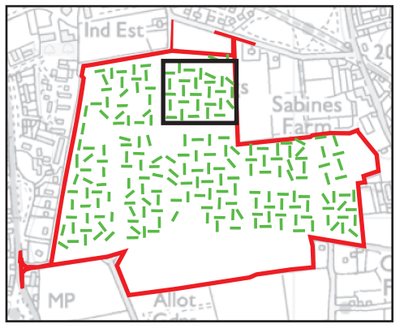
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**24**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	





N

Site boundary
Evaluation trench
Archaeological feature (excavated / unexcavated)
Natural
Tree-throw
Cropmark (EDP, 2021)
Constraint buffer

Geophysical survey results (MOLA, 2021)

Archaeology
?Archaeology
Ridge and furrow
Former field boundary
Pipe / cable
Unidentified
Ferrous
+5nT
-5nT

0 1:500 25m

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan

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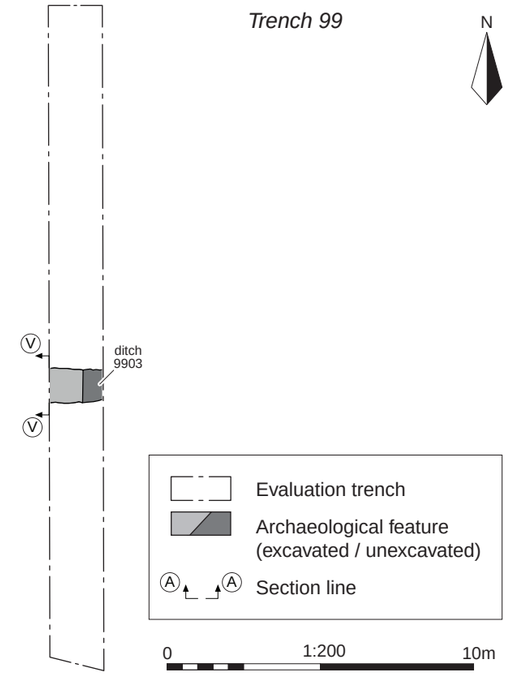
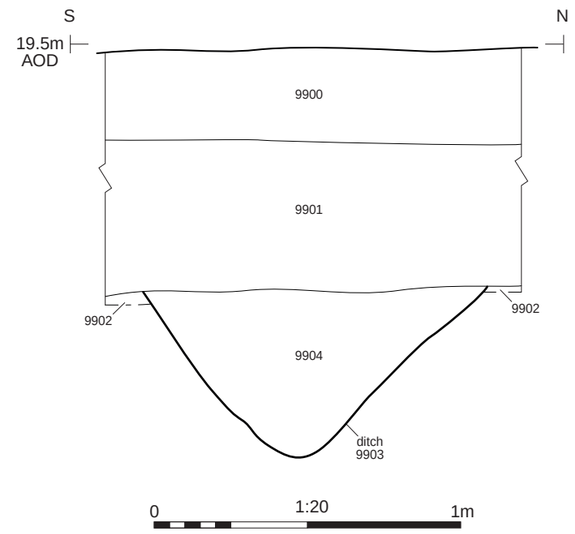
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**25**
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	

Trench 99



Section VV



Trench 99, looking south (1m scales)

Ditch 9903, looking west (1m scale)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 99: plan, section and photographs

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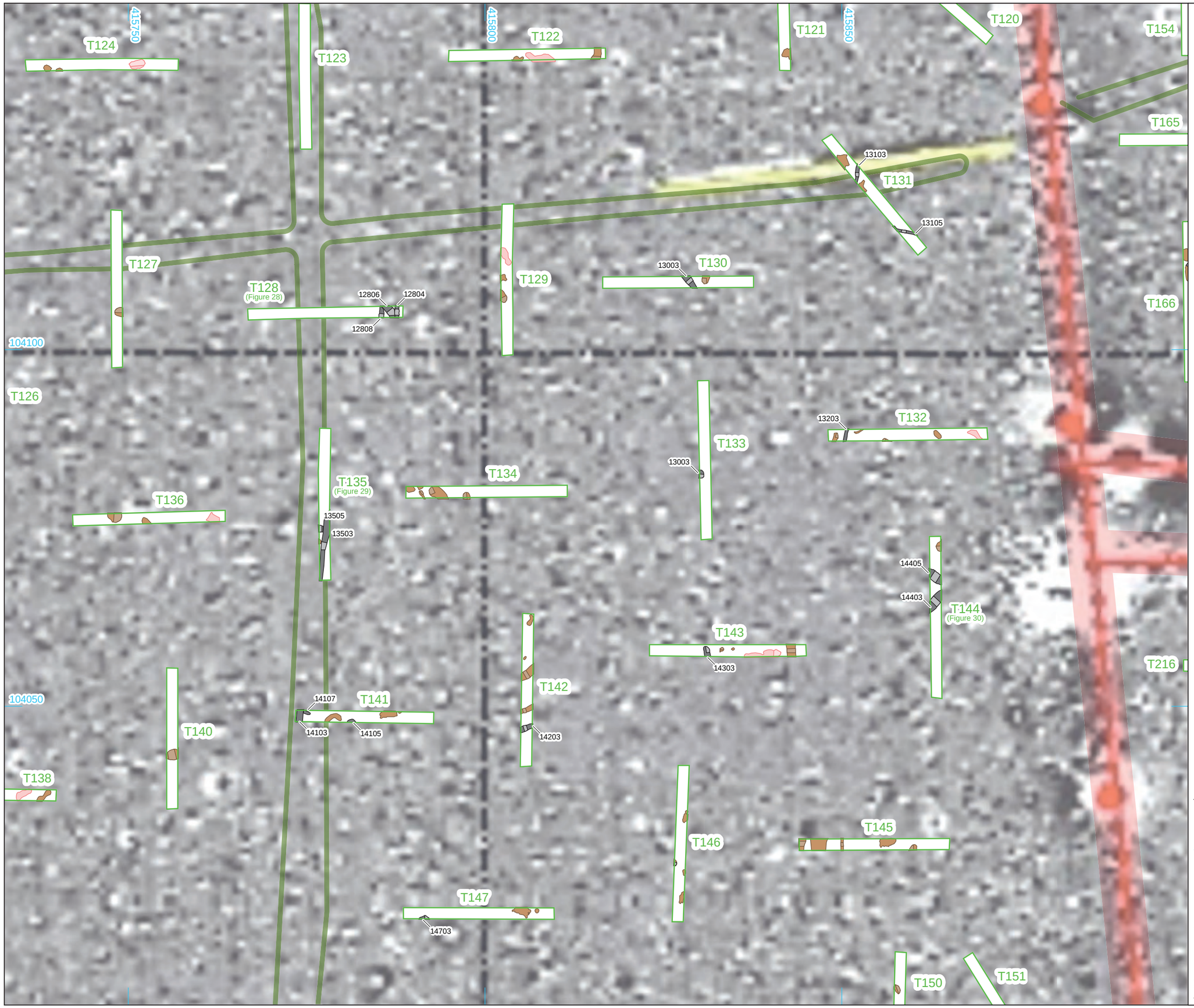
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**26**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	



N

Evaluation trench

Archaeological feature (excavated / unexcavated)

Natural

Tree-throw

Cropmark (EDP, 2021)

Constraint buffer

Geophysical survey results (MOLA, 2021)

Archaeology

?Archaeology

Ridge and furrow

Former field boundary

Pipe / cable

Unidentified

Ferrous

+5nT

-5nT

0 1:500 25m

Cotswold Archaeology

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan

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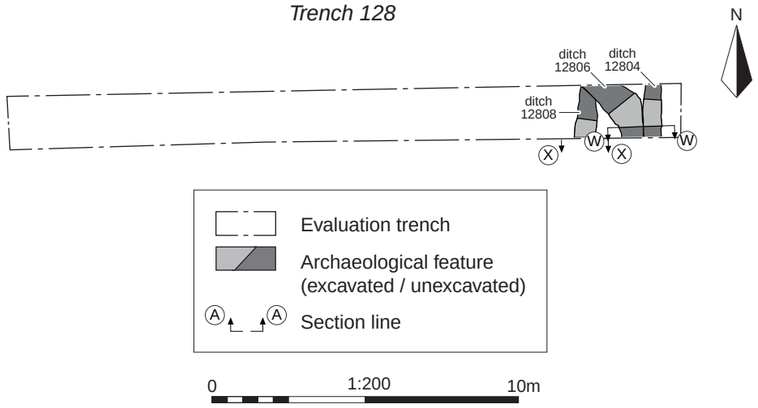
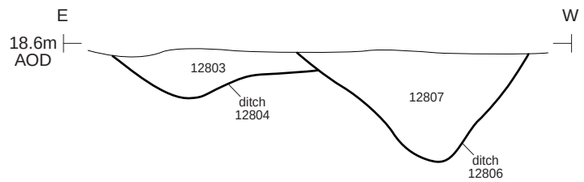
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**27**
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	

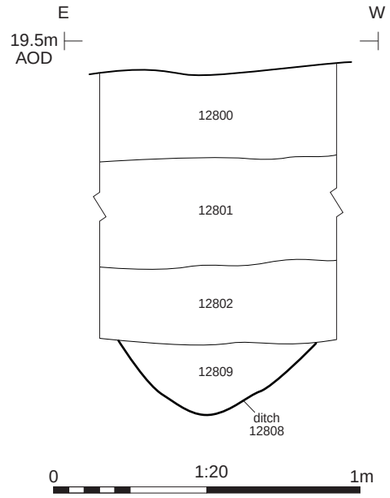
Trench 128



Section WW



Section XX



Ditches 12804 (left) and 12806 (right), looking south (1m scale)

Trench 128, looking east (1m scales)

Ditch 12808, looking south (0.5m scale)

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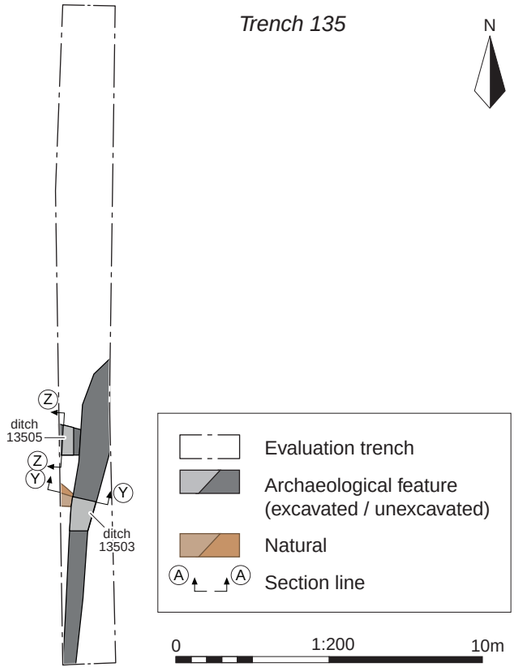
PROJECT TITLE

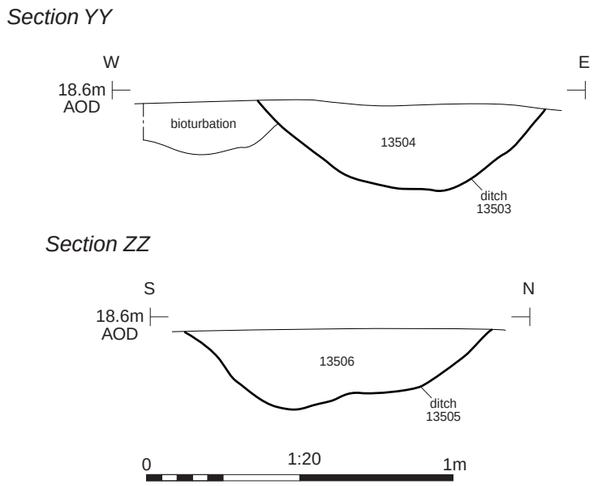
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 128: plan, sections and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**28**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	





Ditch 13503 (right) cutting bioturbation (left), looking north (1m scale)

Trench 135, looking north (1m scales)

Ditch 13505, looking west (0.5m scale)

Cotswold Archaeology

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PROJECT TITLE

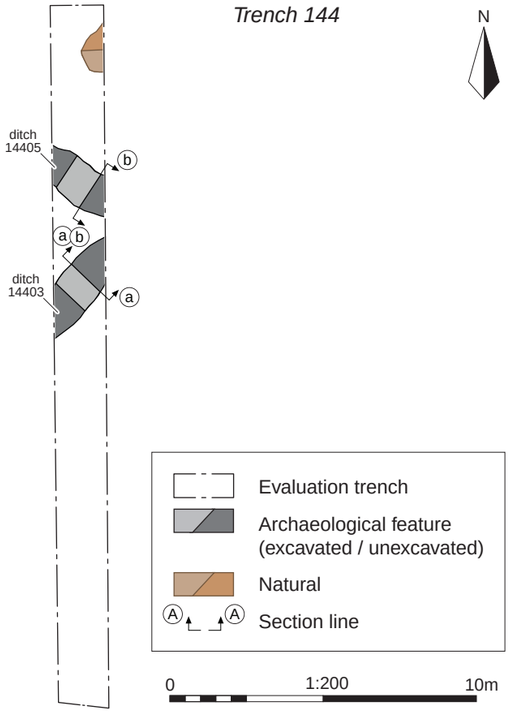
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

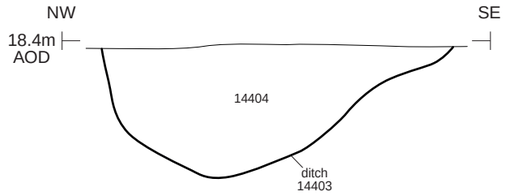
Trench 135: plan, sections and photographs

DRAWN BY	RW	PROJECT NO.	AN0472	FIGURE NO.
CHECKED BY	DJB	DATE	21/02/2022	29
APPROVED BY	CJ	SCALE@A3	1:200, 1:20	

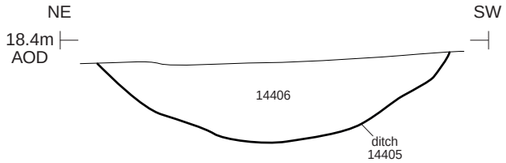
Trench 144

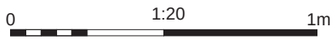


Section aa



Section bb





Ditch 14403, looking north-east (0.5m scale)

Trench 144, looking south (1m scales)

Ditch 14405, looking south-east (0.5m scale)

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PROJECT TITLE

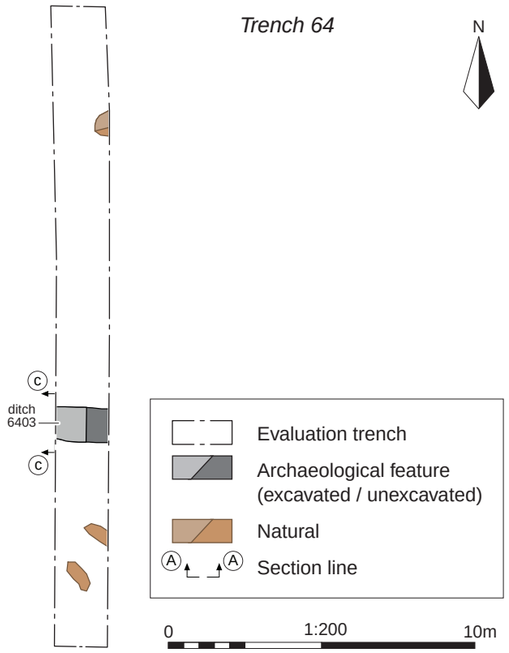
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

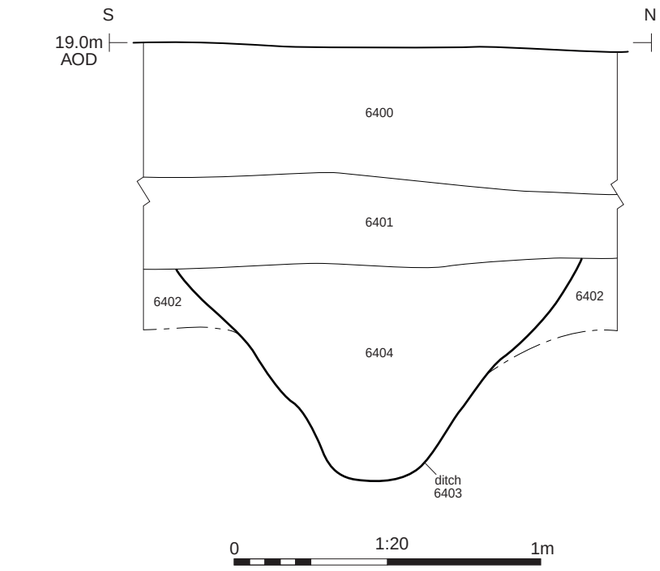
Trench 144: plan, sections and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**30**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

Trench 64



Section cc



Trench 64, looking north-east (1m scales)

Ditch 6403, looking west (1m scale)

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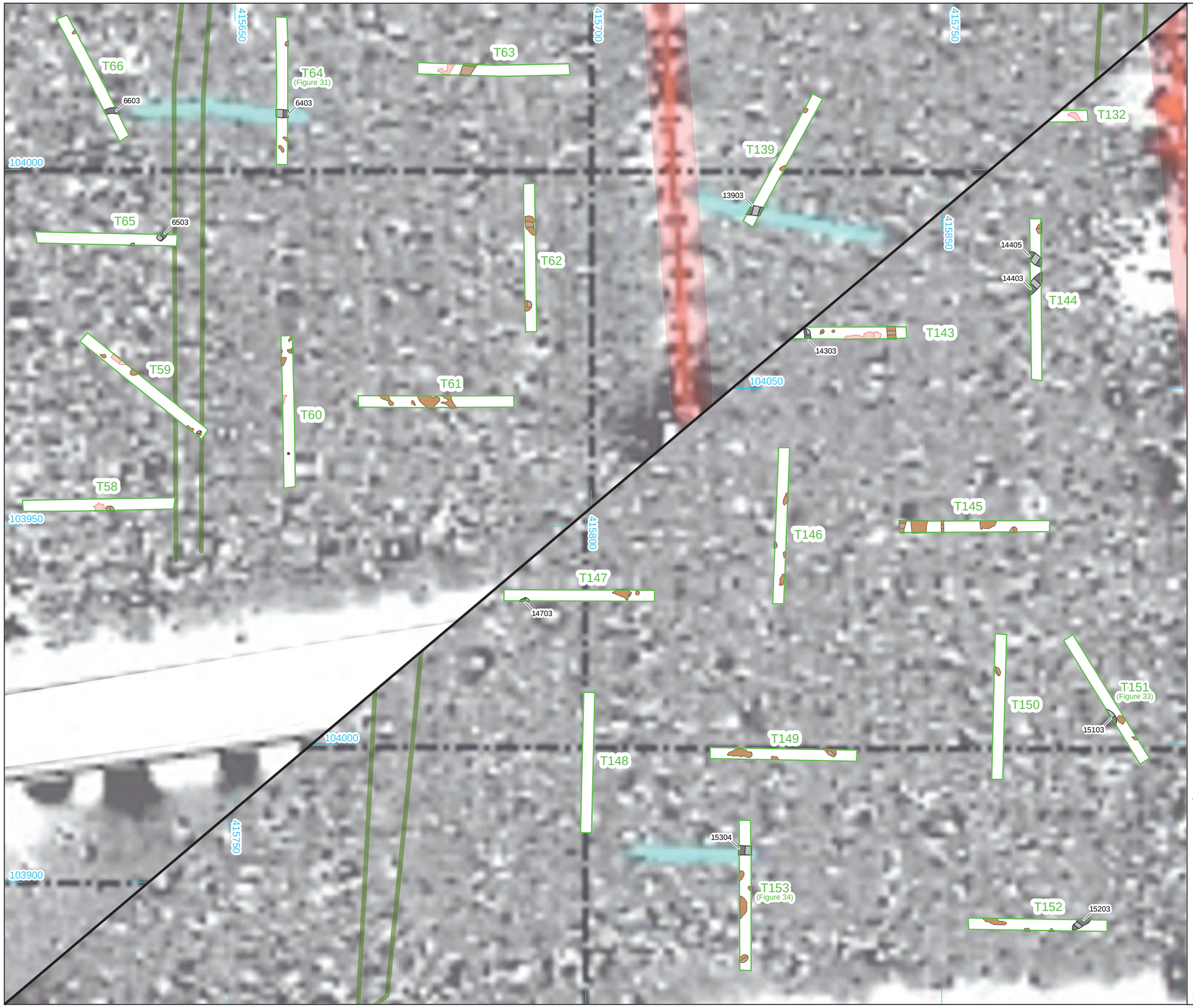
PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 64: plan, section and photographs

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**31**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	



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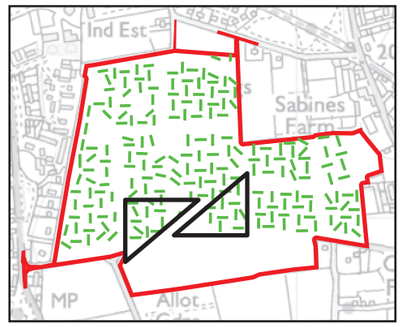

Evaluation trench

Archaeological feature (excavated / unexcavated)

Natural

Tree-throw

Cropmark (EDP, 2021)

Constraint buffer

Geophysical survey results (MOLA, 2021)

Archaeology

?Archaeology

Ridge and furrow

Former field boundary

Pipe / cable

Unidentified

Ferrous

+5nT

-5nT

0 1:500 25m

Cotswold Archaeology

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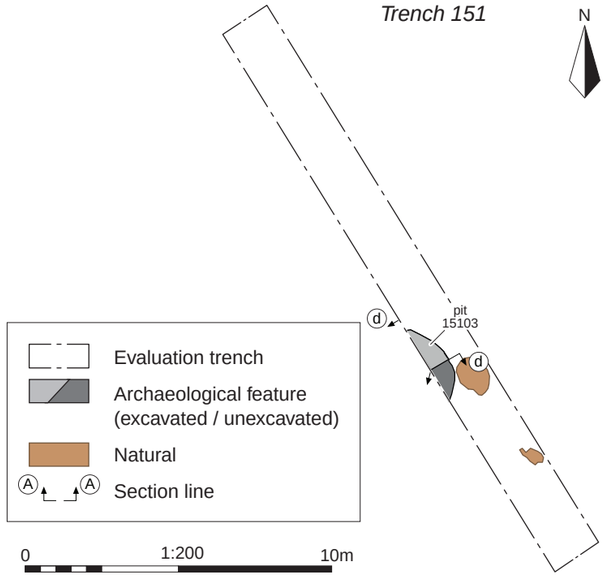
PROJECT TITLE

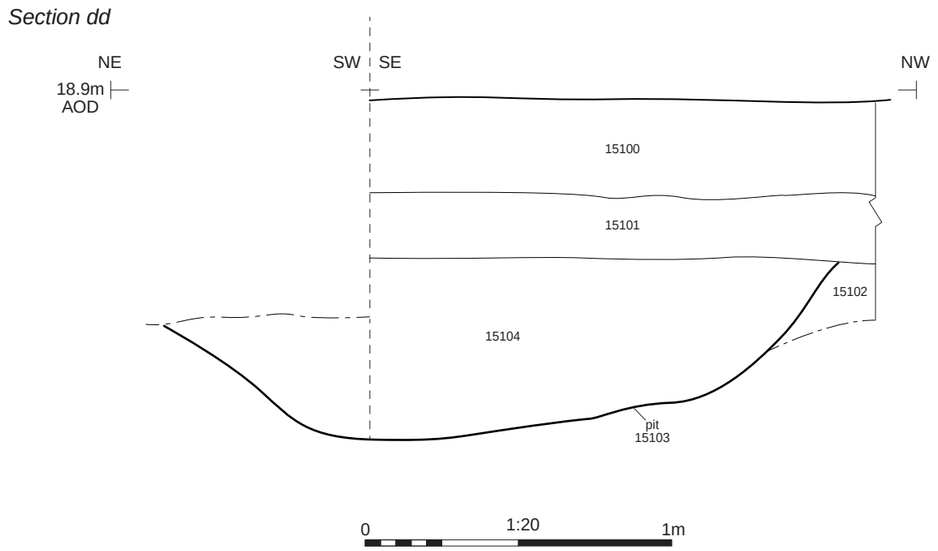
Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan

DRAWN BY	**RW**	*PROJECT NO.*	**AN0472**	*FIGURE NO.*
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**32**
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	





Trench 151, looking north-west (1m scales)

Pit 15103, looking south (0.5m scale)

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 151: plan, section and photographs

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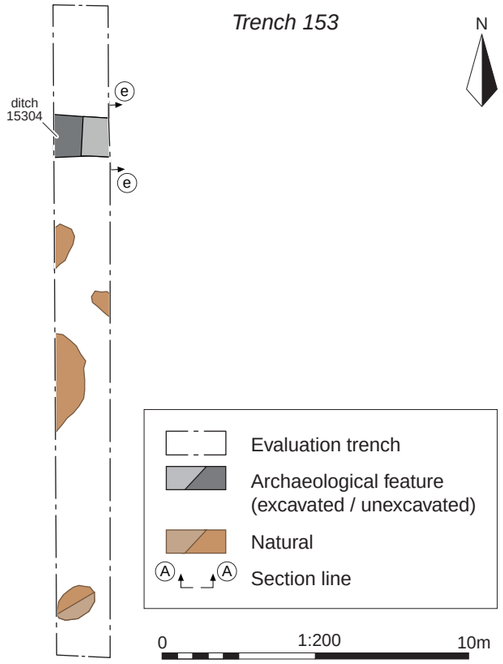
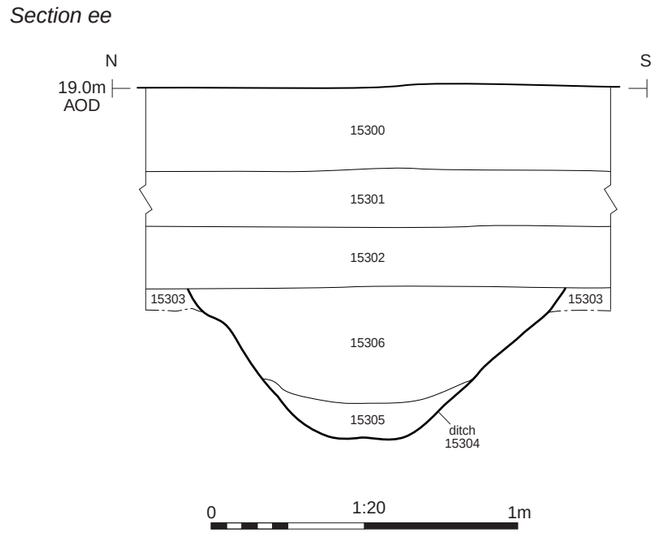
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**33**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	





Trench 153, looking south (1m scales)

Ditch 15304, looking east (1m scale)

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 153: plan, section and photographs

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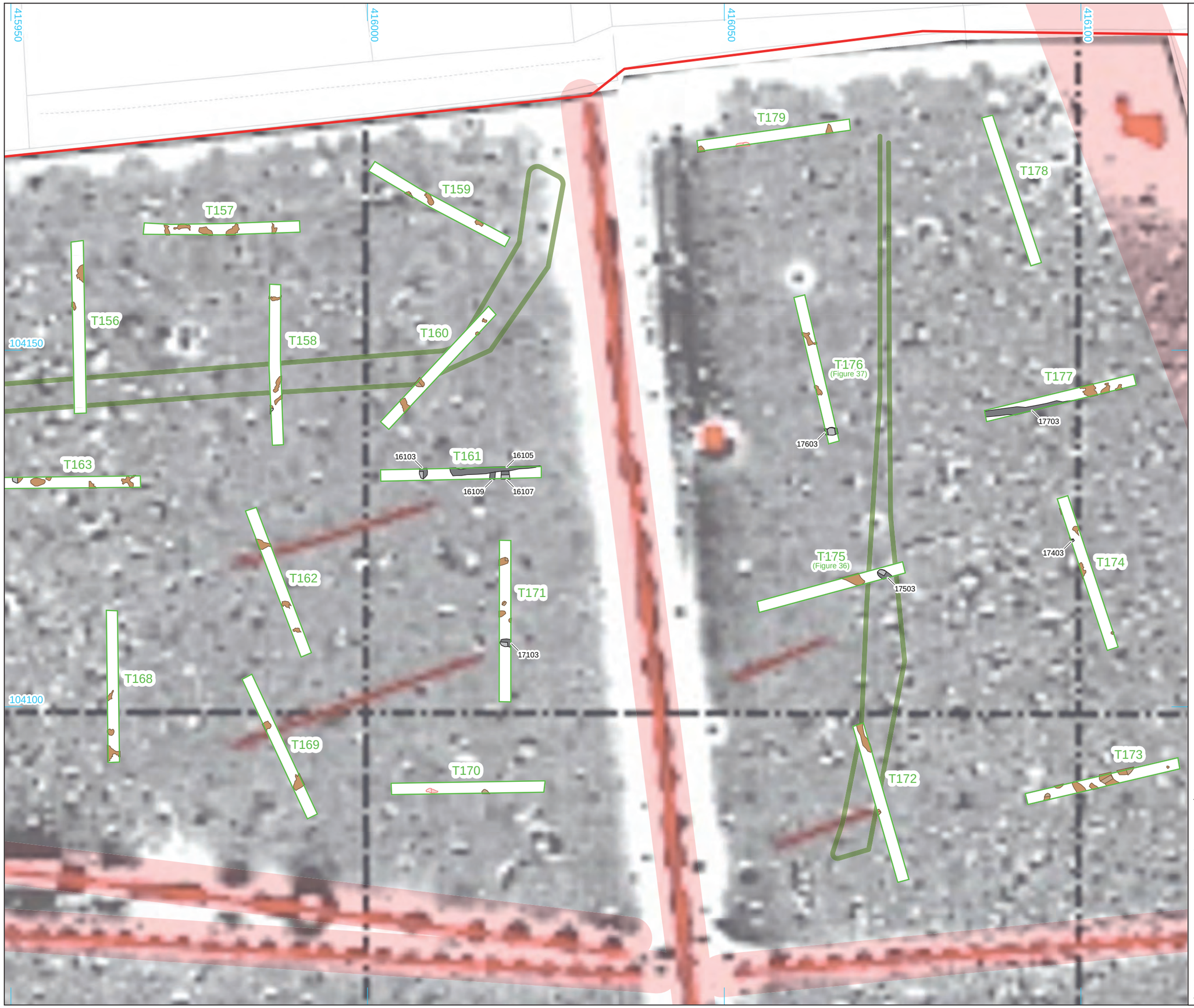
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**34**
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	



N

Evaluation trench

Archaeological feature (excavated / unexcavated)

Natural

Tree-throw

Cropmark (EDP, 2021)

Constraint buffer

Geophysical survey results (MOLA, 2021)

Archaeology

?Archaeology

Ridge and furrow

Former field boundary

Pipe / cable

Unidentified

Ferrous

+5nT

-5nT

0 1:500 25m

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan

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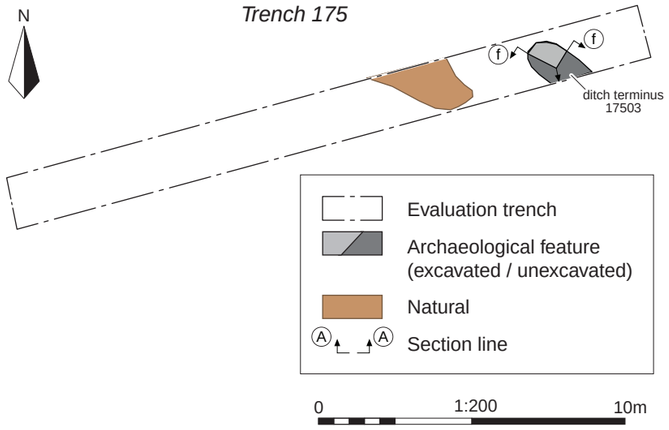
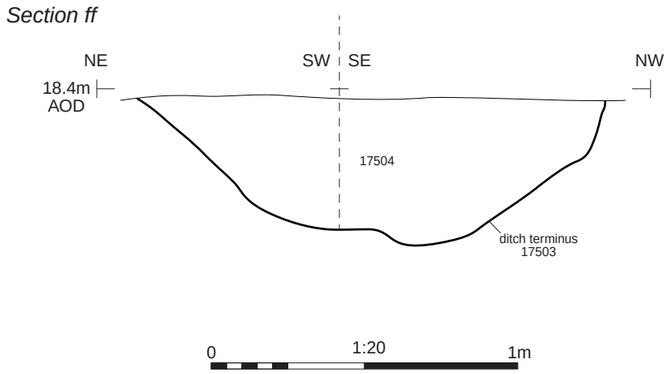
CHECKED BY	**DJB**	*DATE*	**21/02/2022**	**35**
APPROVED BY	**CJ**	*SCALE@A3*	**1:500**	





Trench 175, looking north-east (1m scales)

Ditch terminus 17503, looking south-west (0.4m and 0.5m scale)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 175: plan, section and photographs

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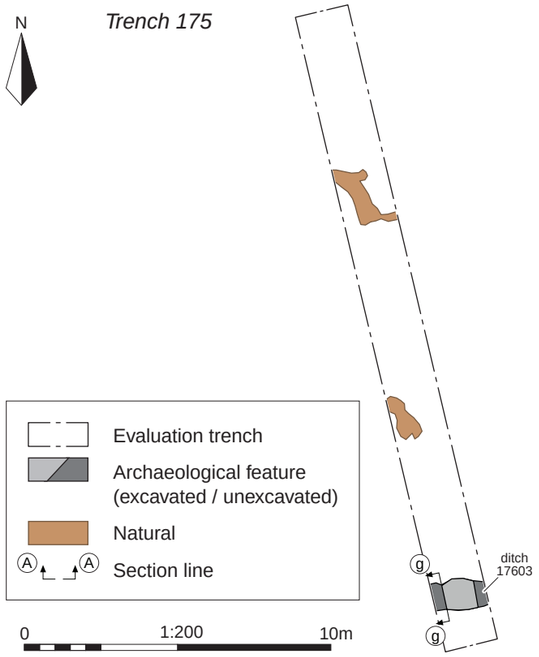
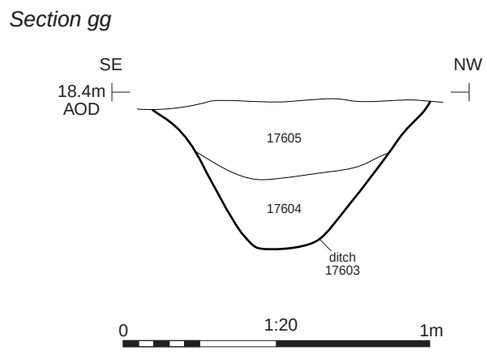
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	





Trench 176, looking south-east (1m scales)

Ditch 17603, looking south-west (0.5m scale)

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PROJECT TITLE

Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench 176: plan, section and photographs

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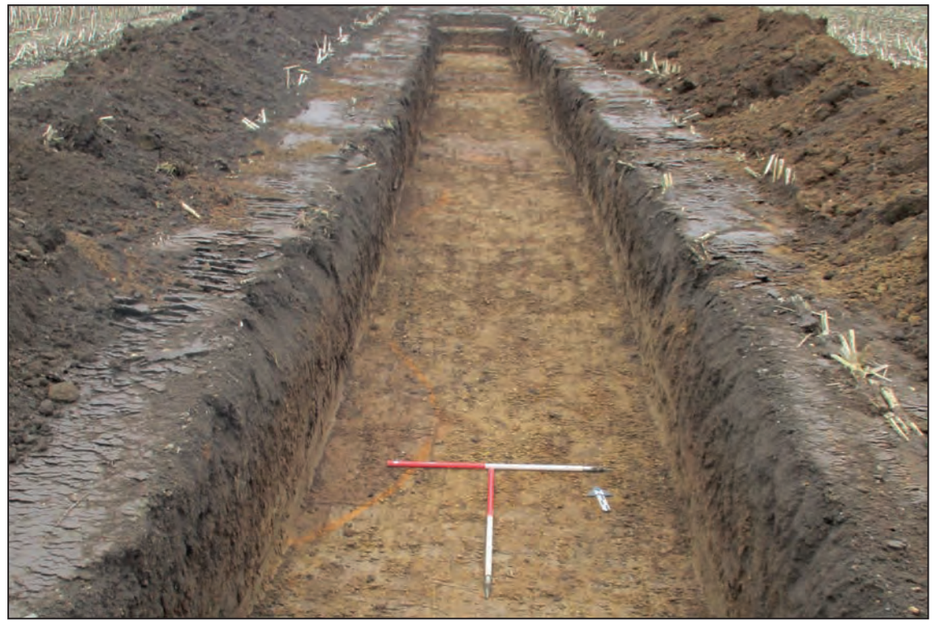
APPROVED BY	**CJ**	*SCALE@A3*	**1:200, 1:20**	

Trench 26, looking south (1m scales)

Trench 105, looking north (1m scales)

Trench 140, looking north (1m scales)



Trench 186, looking north (1m scales)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Photographs of trenches containing natural features

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APPROVED BY	**CJ**	*SCALE@A3*	**NA**	

Trench 26 excavated natural feature, looking south-west (0.5m scale)

Trench 105 excavated natural feature, looking east (1m scale)

Trench 140 excavated natural feature, looking north-east (1m scale)

Trench 186 excavated natural feature, looking south-west (0.5m scale)

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Examples of excavated natural features

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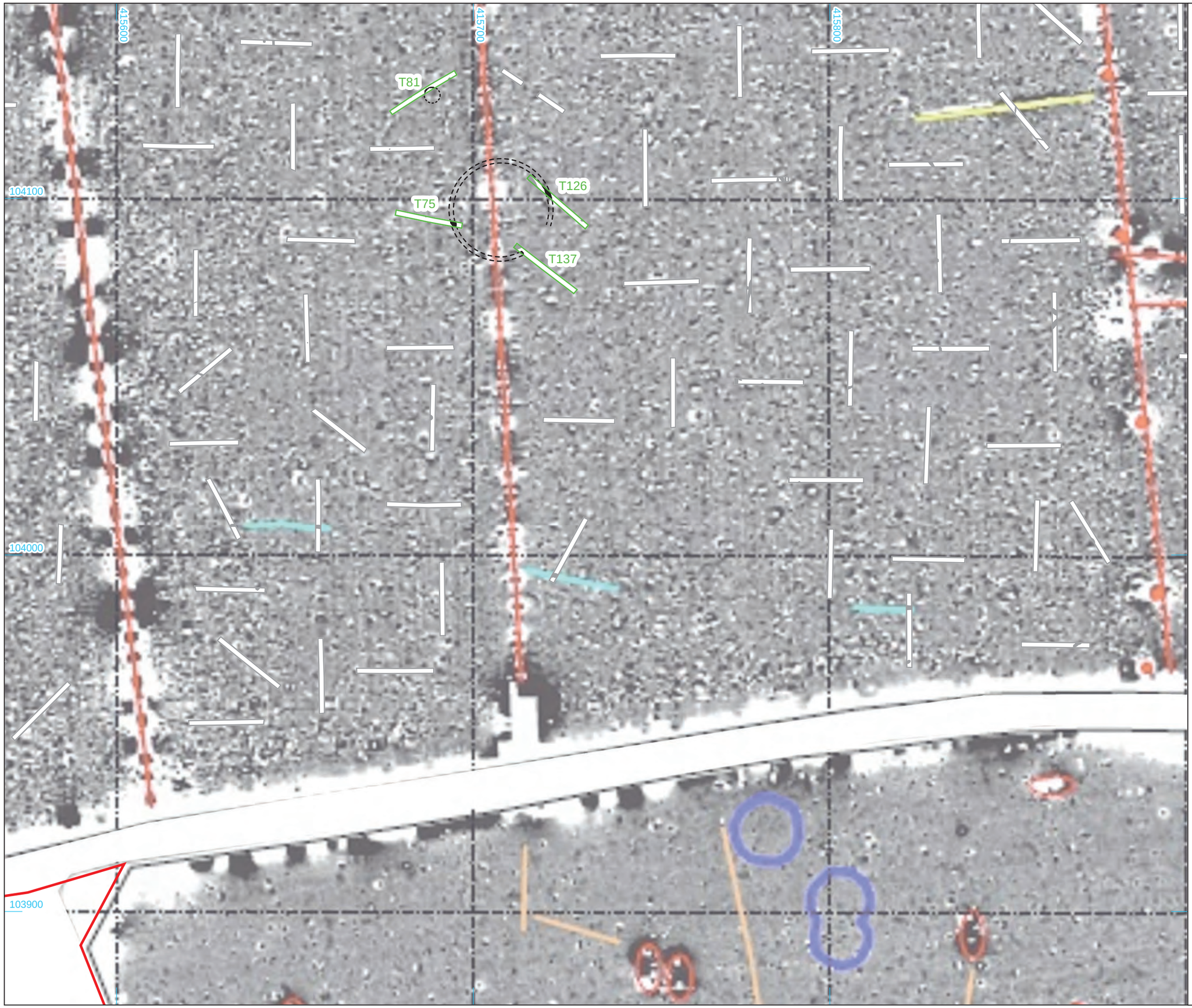
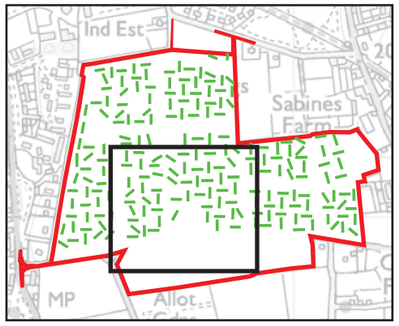
APPROVED BY	**CJ**	*SCALE@A3*	**NA**	





N

Site boundary

Selected evaluation trench / feature

Other evaluation trench / feature

Extrapolated ring ditch

Geophysical survey results (MOLA, 2021)

Archaeology

?Archaeology

Ridge and furrow

Former field boundary

Pipe / cable

Unidentified

Ferrous

+5nT

-5nT

0 1:1000 50m

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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

plan showing ring ditches across site

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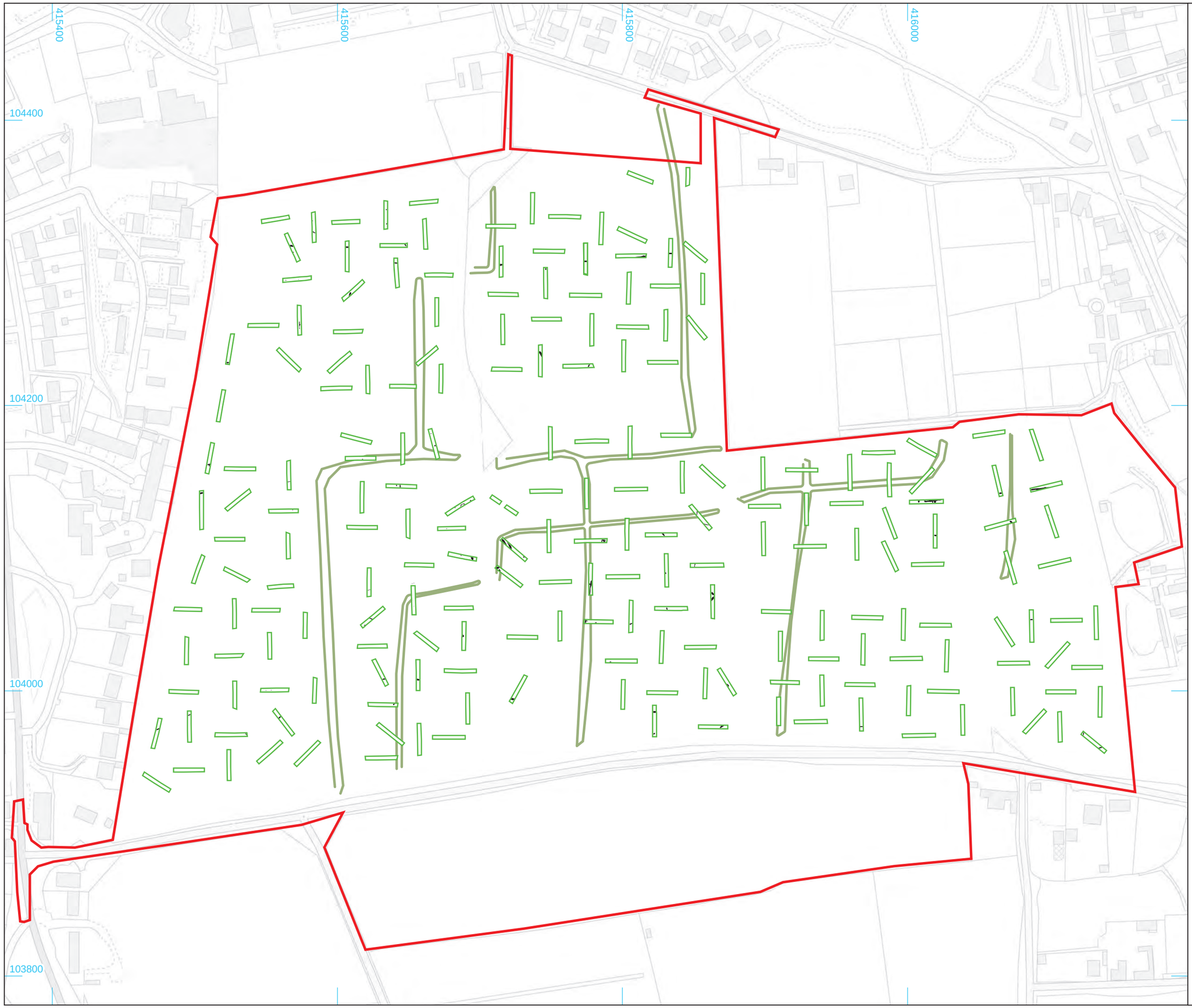
APPROVED BY	**CJ**	*SCALE@A3*	**1:1000**	



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Land off Moortown Lane, Ringwood, Hampshire

FIGURE TITLE

Trench location plan showing cropmark features

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APPROVED BY	**CJ**	*SCALE@A3*	**1:1000**	

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