FENWICK SOLAR FARM

Fenwick Solar Farm
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WYAS Archaeological Services

Fenwick Solar Farm,

Fenwick,

South Yorkshire

Archaeological Evaluation by Trial Trenching

Assessment Report

Report no. 4180
January 2025

Client: BOOM Power Ltd

REGISTERED ORGANISATION CIfA

West Yorkshire Joint Services

Fenwick Solar Farm,

Fenwick,

South Yorkshire

Archaeological Evaluation by Trial Trenching

Assessment Report

Summary

Archaeological Services WYAS (ASWYAS) undertook a trial trench evaluation at Fenwick, South Yorkshire to support a Development Consent Order (DCO) application for a proposed development of a solar photovoltaic (PV) electricity generating facility.

The works were undertaken between the 7th of May and the 24th of July 2024, comprising the excavation of 649 trenches across the proposed development area targeting previously identified geophysical anomalies and apparently blank areas. The trenches highlighted areas of late Iron Age/early Roman activity, mostly ditches and pits. Post-medieval agricultural activity was also recorded.

WYAS Archaeological Services

Report Information

Client:	BOOM Power Ltd
Address:	Third Floor, One Trinity Gardens, Broad Chare, Newcastle-upon-Tyne
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1 Introduction

Archaeological Services WYAS (ASWYAS) was commissioned by AECOM on behalf of BOOM Power Ltd to undertake the excavation of 649 trenches at Fenwick Solar Farm, Fenwick, South Yorkshire. The trenches were investigated between the 7th of May and the 24th of July 2024. The work was undertaken in accordance with the National Planning Policy Framework (NPPF) and a Written Scheme of Investigation (WSI) produced by ASWYAS and approved by the South Yorkshire Archaeology Service (SYAS; Appendix 1).

Site location, topography and land use

The site comprises an area of approximately 420 hectares (ha). It is located approximately 10km north of Doncaster, within the civil parish of Fenwick, in South Yorkshire, centred on NGR SE 604 161 (Fig. 1). The site comprises agricultural land, mainly arable with some areas of pasture, interspersed with hedgerows, individual trees, tree belts (linear), ditches and farm access tracks. The river Went extends east to west just beyond the northern boundary of the Solar PV Site (Fig. 2).

Ground level within the site is low lying and generally flat, measuring between 5m and 6m above Ordnance Datum (aOD).

Soils and geology

The site is formed of a number of land packages which are underlain by a relatively consistent geology, typically a solid geology of sandstone of the Sherwood Sandstone Group. This, in turn, is overlain by a superficial geology of laminated silts and clays of the Hemingbrough Glaciolacustrine Formation. Occasionally, within this dominant geology, are pockets of superficial sand of the Breighton Sand Formation. These are located mainly to the south and east of Fenwick and are generally beyond the Solar PV Site area (BGS 2024).

Soils are recorded as loamy and clayey soils (Soilscapes 2024).

2 Archaeological and Historical Background

The following archaeological and historical background is taken from a desk-based assessment (AECOM forthcoming) and a scope of works produced by AECOM (Wilson 2024).

A 1km study area from the site boundary has been applied for non-designated heritage assets and a 3km study area from the site boundary has been applied for designated heritage assets.

There are no designated heritage assets located within the Solar PV site. Within the 3km study area, there are 43 designated heritage assets comprising six scheduled monuments and 37 Grade II listed buildings.

There are four non-designated heritage assets recorded on the HER that are located wholly or partially within the site. Three of these are geophysical anomalies [MSY13204; MSY13205; MSY13206], detected during a previous survey which covered a very narrow transect across

the eastern side of the site, whilst one relates to an unclassified cropmark [MSY5651], noted within the northern part of the site. All of these assets are likely to relate to Iron Age and Romano-British settlement activity and the geophysical survey undertaken for the scheme identified further anomalies likely representing similar activity.

Prehistoric (up to AD 43)

There are seven assets of prehistoric date recorded within the 1km study area. These comprise cropmarks identified from aerial photographs and geophysical survey and find spots of flints.

The earliest evidence from the study area comprises Neolithic [MSY9941] and Bronze Age [MSY9940] flints found at Banarby Dun/Kirk Sandall, approximately 400m east of the Grid Connection Corridor.

A number of areas of cropmarks representing Iron Age or Romano-British settlement activity have been identified through aerial photography and geophysical survey including MSY5552, MSY5553 and MSY13202. Excavations at Topham Farm, Sykehouse, undertaken in 2002, revealed part of a late Iron Age and Romano -British enclosed settlement probably dating between the 1st century BC and early 3rd century AD [MSY12391].

In addition, geophysical survey of the site has identified a number of areas of anomalies of enclosures, ditches and discrete features that may represent Iron Age or Romano-British settlement activity.

Roman (AD 43 – 410)

There are nine assets of Roman date recorded within the 1km study area. These include the assets discussed above that may represent Iron Age or Romano-British settlement activity.

The remaining assets comprise find spots of Roman pottery [MSY9844], [MSY9323], as well as find spots of quern stones [MNY9794], [MNY9795], [MNY17448] found during ploughing.

In addition, geophysical survey of the site has identified a number of areas of anomalies of enclosures, ditches and discrete features that may represent Iron Age or Romano-British settlement activity.

Early medieval (410 – 1066)

There is one asset of early medieval date located within the study area comprising a find spot of a decorated flat bronze strip [MSY10644].

Medieval (1066 – 1540)

The medieval period is better represented than all other periods, with 27 assets dating to this period located within the 1km study area. There are also a number of designated heritage assets listed that date to the medieval period, including a number of moated sites, churches and manor houses.

The non-designated heritage assets include possible medieval moated sites at The Aucklands, Sykehouse [MSY5241], and two identified in Balne [MNY9790], [MNU9793].

There is evidence of the agricultural nature of the study area during the medieval period, indicated by the remains of ridge and furrow which have been extensively recorded, including at The Aucklands, Sykehouse [MSY5242]; north [MSY5582] and south [MSY5580] of Ladythorpe; those associated with the shrunken medieval villages of Moss [MSY5579] and Fenwick [MSY5581]; and at the medieval moated site at Moat Hill [MSY13340 and MSY13341]. The site walkover survey undertaken for the scheme has also identified additional ridge and furrow within the site.

Further assets dating to the medieval period include the site of the Old Manor House at Barnby Dunn [MSY4102], known to have been in existence as far back as 1627; the shrunken medieval village at Thorpe in Balne [MSY5730]; a medieval grange belonging to Roche Abbey known to have been sited at Barnby Dun [MSY4112]; as well as find spots of medieval pottery [MSY9324, MSY9323] and a quern stone [MSY9899].

Post-medieval (1540 – 1900)

There are eight assets dating to the post-medieval period located within the 1km study area. These largely comprise farmhouses and associated agricultural buildings, such as dovecotes and outbuildings, which are also listed as designated heritage assets, as well as a farmhouse [MSY6663], barn [MSY4554] and associated dovecote [MSY6059].

Unknown

There are ten assets recorded within the 1km study area as of unknown date. Five of these assets have been identified within the site and comprise unclassified features identified from aerial photography and cropmarks [MSY5651], [MSY13205], [MSY5554], as well as through geophysical survey [MSY12303], [MSY13204], [MSY13206] and likely represent settlement activity. The geophysical survey undertaken for the scheme has also identified further features which may represent Iron Age or Romano-British settlement activity but are currently considered of unknown date pending further evaluation work.

Further assets of unknown date include find spots of an antler [MSY10300] and that of a human skull [MSY10301] dredged from the river Went, a possible enclosure shown on the 1st edition OS map [MNY23562], as well as earthworks around and to the west of Topham Ferry House [MSY4404].

Geophysical survey

A geophysical survey has been carried out for the scheme (Dolan *et al*. 2023). The survey identified multiple anomalies of probable archaeological origin in the form of rectilinear enclosures, ring ditches, and trackways. Further anomalies of a possible archaeological origin were identified in the form of possible enclosures and further linear features. Agricultural activity was identified in the form of mapped and unmapped former field boundaries and ridge and furrow cultivation, as well as modern ploughing regimes and drainage features. An

anomaly related to a possible former infilled pit was identified in the south of the survey area, possibly related to an outbreak of foot and mouth. Natural variations in the subsurface geology were also identified, as well as a mapped former river course to the north of the survey area. Modern interference was generally limited to field boundaries, buried services, pylons, and overhead cables. Spreads of green waste were detected across the south of the survey area and may have obscured weaker anomalies, if present.

3 Aims and Objectives

The overall aim of the trial trench evaluation was to provide information on the presence or absence and the extent, character, chronology, depth of burial and degree of archaeological survival across the site. The results of the trial trenching are to be used to inform the level and type of archaeological investigations that may be required to mitigate future development.

The site-specific objectives of the archaeological trial trenching were to:

- Examine evidence for remains of Iron Age/Roman dispersed settlements that may exist within the site;
- Examine evidence for remains of medieval/post-medieval ridge and furrow and assess if this has impacted on any earlier remains;
- Examine the artefactual and ecofactual potential of archaeological deposits; and
- Assess the potential for the recovery of artefacts in the development of type series within the region.

The objective of the work was to monitor the removal of top and subsoil horizons and assess the resultant areas for their archaeological potential. Any remains were then subject to archaeological excavation. Recovered artefacts were subject to analysis and environmental data were sampled.

4 Methodology

The work initially involved the excavation of 649 trenches, all of which measured 50m by 1.80m. The areas were positioned to target potential archaeological anomalies identified during the previous geophysical survey (Dolan *et al*. 2023) and to test apparent ‘blank areas’ (Fig. 2).

A total of 39 trenches were removed from the scheme due to proximity to newt habitats (the entirety of Fields NE3, NE8 and NE10 and individual trenches in Fields NE5, NE6 and NE7). Field SE6 was removed from the scheme due to crops. Trench 139 (Field NE1) was removed from the scheme due to a potato crop and Trench 320 (Field SE3) was removed due to proximity to nesting birds. Two trenches were also added to the scheme to expand Trench 117 in Field NW9.

All work was undertaken in accordance with accepted professional standards and guidelines (Historic England 2008; CIfA 2023), in accordance with the ASWYAS site recording manual (ASWYAS 2020) and in compliance with the WSI (Appendix 1).

All excavation areas were set out and the limits resurveyed using a Trimble VRS differential GPS accurate to +/-0.01cm. The trenches were opened in a controlled manner using a 360 excavator using a flat-bladed ditching bucket under direct archaeological supervision. All topsoil deposits were removed in level spits (not more than 0.20m) with the topsoil and subsoil being separated to allow for re-instating in reverse order. Machining stopped at the first archaeological horizon or natural deposits, whichever was encountered first. All excavations of archaeological deposits were undertaken manually with the stripped surface being cleaned and investigated for archaeological remains.

An appropriate sample was excavated through all archaeological features with at least a 20% sample through linear features (with a minimum sample of 1m) and a 50% sample through discrete features. These were undertaken to investigate the full depth, profile and fills, where possible, and to recover dating evidence from the fills. All excavated sections were, where possible, located adjacent to the trench edge in order to provide a full stratigraphic sequence.

Spoil heaps were scanned for both ferrous and non-ferrous metal artefacts using either a Minelab X-Terra 50 and Minelab X-Terra 705 metal detector fitted with a 9inch 7.5kHz coil, capable of discriminating between ferrous and non-ferrous material and were operated by an experienced metal detector user. Modern artefacts were noted but not retained.

A soil sampling programme was undertaken consisting of bulk soil samples for the identification of plant macro-fossils, small animal bones and other small artefacts. All samples were taken from appropriate archaeological deposits, in accordance with the WSI and Historic England guidelines.

All archaeological features were accurately recorded in plan at a scale of 1:20 or 1:50. Feature sections were drawn at a scale of 1:10 or 1:20. All plans and sections include spot heights that relate to Ordnance Datum in metres.

A full written, drawn and photographic record was made of all archaeological work undertaken. An inventory of the primary archive is presented in Appendix 2 and ASWYAS currently hold the site archive in a stable and secure location.

5 Results

Below is a description of each trench containing archaeological remains organised by field (Figs 2-23). Fully illustrated trenches are presented within Figs 24-267 in the assessment report. A concordance of contexts is presented in Appendix 3 and a table displaying an overview of each trench is presented in Appendix 4.

All features were sealed by a soft, dark black/brown clayey-sand topsoil. The underlying geology typically comprised a light yellow/brown clay although variations in both colour and sand content were noted. No subsoil was present.

Field NW1 (Fig. 3)

Trench 1 (Fig. 24)

Trench 1 contained a wide ditch (102; Fig. 24, S.739) on a northwest to southeast orientation corresponding with a geophysical anomaly. A 3.80m wide section of the ditch was excavated, where it had a maximum depth of 0.28m and contained a single silty fill (103), possibly the result of alluvial deposition from the watercourse to the north. The feature is probably a short drainage channel, used to dewater the field into the aforementioned watercourse. No dateable evidence was recovered from the feature.

Trenches 2, 3, 7, 9, 10, 11, 12, 13 and 14

These trenches were devoid of archaeological remains.

Trench 4 (Fig. 25)

Trench 4 contained a single gully (402; Fig. 25, S.732) on a north to south orientation. The ditch corresponds to a linear feature identified by the geophysical survey. It contained a single silty clay fill (403) with small quantities of charcoal. Heat-affected stones were noted at the base of the feature. The geophysical anomaly to the west of the ditch was not observed within the trench and there was no indication of its cause.

Trench 5 (Fig. 26 and Fig. 27)

Trench 5 contained a sequence of north to south orientated ditches (511, 513 and 515; Fig 27, S752), a separate northeast to southwest orientated ditch (509; Fig. 26, S.751) and three pits (502, 505 and 507; Figs. 26; 27 S. 737; 749; 750). In the sequence of ditches, ditches 511 and 515 were the earliest, both comprising small V-shaped features, with ditch 511 containing a single clayey silt fill (512) and ditch 515 containing two clayey silt fills (517 and 516). Both ditches were cut by a larger, shallow ditch (513) which also contained a clayey silt fill. The ditches correspond with a large linear geophysical anomaly.

Pits 505 and 507 were small circular features with blue/grey silty clay fills (506 and 508). Pit 505 contained sub-angular stone fragments, which may have been used to anchor a post. Roman pottery of late 2nd to 4th-century date was recovered from pit 507.

Pit 502 (Plate 1) was rectangular in shape, with vertical sides. The lower fill (503) contained pottery of late 2nd to 4th-century date and a large quantity of charcoal. A coin was recovered from the upper fill (504) which dated to the early 2nd century (see Section 6, below). Fired clay fragments including a large wattle fragment were also recovered from the fills. Given the unusual shape of the feature, wattle fragments and the charcoal content, it may have been part of an oven or kiln, extending beyond the trench limits.

The linear anomaly forming a ‘C’ shaped feature targeted by the northern part of the trench was not observed.

Trench 6 (Fig. 28)
Trench 6 contained two parallel ditches (602 and 604; Fig. 28, S.734 and S.735) on approximate northwest to southeast orientations, matching geophysical anomalies. The southernmost ditch (602) was fairly shallow (0.16m) with gently sloping sides and contained a single clay fill (603), whereas the northern ditch (604) was deeper (0.48m) with steeply sloping sides and two fills (605 and 606). This difference in form and fills suggests they were not part of the same feature and possibly belonged to different phases of activity, with ditch 604 more likely to be contemporary with ditch 402 in Trench 4 based on their form and the geophysical survey.

Trench 15
Trench 15 contained a continuation of the recent field boundary also observed in Trenches 18, 20 and 23 to the south in Field NW2 (see below).

Field NW2 (Fig. 4)
Trenches 18 and 23 (Fig. 29)
Trenches 18 and 23 contained the remains of a former field boundary on a northwest to southeast orientation. The ditch corresponds to a linear geophysical anomaly. The ditch was excavated in Trench 23 (ditch 2304; Fig. 29, S.610) where it measured 0.70m wide and 0.55m deep and contained three silty clay fills (2305, 2306 and 2307). The feature is visible on the OS first edition mapping through to the 1950s and the current landowner remembers it being removed.

Trenches 16, 17, 19, 21, 22, 24 and 25
These trenches were devoid of archaeological remains.

Field NW3 (Fig. 5)
Trenches 26, 27 and 28
Plough furrows on north to south orientations were observed in Trenches 27 and 28. Trench 26 was devoid of archaeological remains.

Field NW4 (Fig. 5)
Trench 29 (Fig. 30)
Three plough furrows (2902; Fig. 30, S. 605) were identified within Trench 29 on a north-south orientation.

Trench 32 (Fig. 31)
Trench 32 contained a ditch at its eastern end (3204; Fig. 31, S. 603). The ditch had an irregular profile and contained three fills (3205, 3206 and 3207). The two earliest fills (3205 and 3206) were both of silty clay composition and contained charcoal, whereas the upper fill (3207) was more akin to the plough furrows throughout the field. The feature does not appear on the geophysical survey, but its orientation matches the ploughing activity in the field, suggesting it may be slightly deeper furrow, where a soft spot in the geology was encountered, or a drainage feature.

Trenches 30, 31, 33, 34, 35, 37 and 38
These trenches were devoid of archaeological remains. The linear anomaly targeted by Trench 35 was not observed.

Trench 36 contained a gully at its eastern end (3603; Fig. 32, S. 600) where it measured 0.84m wide and 0.25m deep and contained a silty clay fill (3604). Two fragments of Roman tile were recovered from the fill (3604). This feature does not appear on the geophysical survey.

Field NW5 (Fig. 6)
Trenches 39, 44, 45, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57 and 58
Plough furrows matching the orientation of the trends in the geophysical survey were noted and tested in Trenches 44, 53 and 58, although their locations were slightly displaced compared to the survey. A narrow linear feature was also tested at the eastern end of Trench 44 and shown to be the result of non-archaeological activity, likely ploughing.

Trenches 39, 45, 47, 48, 49, 50, 51, 52, 54, 55, 56 and 57 were devoid of archaeological remains.

Trench 40 (Fig. 33)
Trench 40 contained an east to west orientated ditch (4004; Fig. 33, S. 764) at its southern end matching a linear geophysical anomaly. The ditch contained a silty clay fill (4005). The ditch was cut by a later ditch (4002) on the same orientation on its southeast edge. Ditch 4002 contained a sandy silt fill (4003) from which heavily corroded iron nail shanks of uncertain date were recovered. The ditches correspond with a former field boundary visible on the OS first edition map.

Trench 41 (Fig. 34)
Trench 41 contained a north to south orientated ditch (4102; Fig. 34, S. 774) at its western end corresponding with a linear geophysical anomaly. The ditch had a broad profile, narrowing into a V-shaped cut in the centre, likely indicating multiple iterations of the ditch, although no differentiation in the fill (4103) was observed. Two cattle tooth fragments were recovered from the feature.

Trench 42 (Fig. 35)
Trench 42 contained two parts of a large ring ditch (4204 and 4206; Fig. 35, S. 769; 770) observed in the geophysical survey and a third ditch (4202; Fig. 35, S. 768) to the south on a northeast to southwest orientation, possibly a continuation of the field boundary seen in Trench 40.

The ring ditch profiles were similar, measuring between 0.70m and 0.99m wide and between 0.27m and 0.34m deep with both excavated slots containing silty clay fills (4205 and 4207). No finds were recovered from either feature. Within the ring ditch, the corner of a separate enclosure (a continuation from ditch 4302 in Trench 43) was also observed, but as the whole

feature could not be seen within the confines of the trench, it was left unexcavated after agreement with SYAS. The large geophysical anomaly to the north of the ring ditch was not observed.

Trench 43 (Fig. 36)
In the centre of Trench 43 was a large ditch (4302; Fig. 36, S. 762; Plate 2) corresponding to the north to south orientated geophysical anomaly, forming part of a rectangular enclosure. It had a broad V-shaped profile and contained three fills (4303, 4304 and 4305) which were evenly distributed and appeared to be the result of gradual silting. Thirteen sherds of 3rd to 4th-century Roman pottery were recovered from the middle fill (4304) along with a Roman brick fragment. The ditch was probably cut through a narrow gully (4306/4316; Fig. 36, S. 762; 767) which extended to the east, internal to the enclosure, but a definitive stratigraphic relationship could not be established due to the similarity in the fills of both features. Pottery of the same date as ditch 4302 was recovered from the fill (4307). The gully terminated within the trench, although a turn to the north may have been removed by a plough furrow.

Further to the east, still internal to the enclosure was a curvilinear section of ditch (4314; Fig. 36, S. 772) and two oval pits extending from the trench limits (4308 and 4312; Fig. 36, S.761; 767). Roman pottery and a scrap of cremated animal bone were recovered from pit 4308 (fill 4309) and pottery (of less certain date, possibly Roman and/or prehistoric) was recovered from pit 4312 (fill 4313) and ditch 4314 (fill 4315), which may be indicate domestic activity.

A ditch was also excavated at the western end of the trench (4310; Fig. 36, S. 766), which corresponds to a field boundary on the OS first edition map. It contained a sandy clay fill. No finds were recovered.

Trench 46 (Fig. 37)
Trench 46 contained a linear feature (4602; Fig. 37, S. 759) on an east to west orientation, matching the orientation of the plough furrow trends. It contained two silty-clay fills (4603; 4604).

Field NW6 (Fig. 4)
Trenches 60 and 61 (Fig. 38)
Trenches 60 and 61 each contained a single ditch on an approximate north to south orientation corresponding with the geophysical survey. The features also correlate with former field boundaries on the OS 1st edition map. Ditch 6002 (Fig. 38, S. 647) in Trench 60 measured 0.40m wide and 0.30m deep and contained a mid-grey/brown silty clay fill (6003) which was recut by a second ditch (6004) measuring 1.10m wide and 0.60m deep. This later recut contained two silty clay fills (6005 and 6006), with the basal fill (6005) contained the butt end of a shot cartridge, indicating a recent date. Ditch 6102 in Trench 61 was larger, measuring 0.90m wide and 0.40m deep. It contained a single clayey silt fill (6103) which also contained the remains of a shot cartridge.

Trench 64 (Fig. 39)

A plough furrow (6402; Fig. 39; S. 645) was observed in Trench 64, on a north to south orientation matching other furrows observed in Field NW5 to the west, rather than the northeast to southwest orientation identified in the geophysical survey. This was also noted in other trenches, where they were not investigated (see below).

Trench 71 (Fig. 40)
Trench 71 contained a small ditch on a northeast to southwest orientation (7102; Fig. 40, S. 617) and a narrow gully orientated northwest to southeast (7104; Fig. 40; S. 618), neither of which corresponded to geophysical anomalies or historic mapping.

Ditch 7104 measured 0.48m wide and 0.22m deep and had an irregular profile, suggesting a possible animal burrow or crude drainage channel. Ditch 7102 measured 1.28m wide and 0.62m deep and had a more regular profile which may be indicative of an established drainage ditch or former field boundary. No finds were recovered from the features.

Trenches 59, 62, 63, 65, 66, 67, 68, 69, 70, 72, 73, 74 and 75
Plough furrows were also observed in Trenches 62, 67, 70, 74, 72 and 75, typically on a north to south orientation matching the ones in Field NW5, rather than the northeast to southwest orientation identified in the geophysical survey.

Trenches 59, 63, 65, 66, 68, 70 and 73 were devoid of archaeological remains.

Field NW7 (Fig. 7)
Trenches 77, 78, 86, 90
Trenches 77, 78, 86, 90 were devoid of archaeological remains.

Trench 79 (Fig. 41)
Trench 79 contained three ditches (7902, 7904 and 7906; Fig. 41, S. 698; 699; 700), all of a similar size, between 0.86 and 1.00m wide and between 0.23m and 0.58m deep, with V-shaped profiles. Ditches 7902 and 7906 were on a northwest to southeast orientation, with ditch 7902 terminating within the trench, whereas ditch 7904 was at a right angle on a northeast to southwest orientation. All the ditches contained similar fine sandy clay fills (7903, 7905 and 7907 respectively). A sherd of medieval pottery was recovered from ditch 7904. The orientation of the ditches corresponds to ditches in Trenches 85, 89 and 91, but not to the geophysical anomalies to the east targeted by Trench 82 or the ploughing trends in the field and extant field boundaries, which combined with the fragment of medieval pottery probably indicates a separate phase of activity not visible in the existing survey data.

Trench 80 (Fig. 42 and Fig. 43)
Trench 80 contained five ditches (8002, 8005, 8008, 8012 and 8018; Fig. 42; S. 702; 703; 704; 710; 712) orientated on an approximate northwest to southeast orientation, and one gully (8014; Fig. 43, S. 711).

Ditch 8002 was located at the western end of the trench, to the immediate west of field boundary ditch (8005). It measured 1.10m wide and 0.54m deep and contained two clayey silt fills.

Ditch 8005 matches the geophysical survey and correlates with the former field boundary on the OS 1st edition map. It measured 3.10m wide and 0.64m deep and contained two clayey silt fills (8006) and (8007). A sherd of Roman pottery of mid-2nd-century date was recovered from the lower fill. While it is likely the sherd is residual, it may be indicative of a long-established boundary.

Ditch 8008 appears to match with a linear trench on the geophysical survey. It measured 0.70m wide and 0.26m deep. Roman pottery was recovered from the ditch fill.

Ditch 8010 was fairly narrow (0.74m) and (0.47m) deep and had been recut (8012). It does not correspond with the geophysical survey.

The terminus of a gully (8014) was excavated immediately to the east of ditch 8012. It measured 0.70m wide and 0.40m deep and contained three silty clay fills.

Ditch 8018 was located at the eastern extent of the trench and was fairly wide (2.40m) and deep (0.72m) and contained two silty clay fills (8019; 8020) with no finds recovered.

Trench 81 (Fig. 44)
Trench 81 contained one pit (8102; Fig. 44, S. 674) which extended west beyond the limits of the trench. It measured 1.90m wide and was relatively deep (0.84m). It contained three clayey silt fills with no finds recovered, although a moderate amount of charcoal was present within the upper fill (8103). It was not present on the geophysical survey.

Trench 82 (Fig. 45 and Fig. 46)
Trench 82 contained the northwest (ditch 8204; Fig. 45, S. 672; Plate 3) and southeast (ditch 8231; Fig. 46; S. 713) limits of a rectangular ditched enclosure. Both were V-shaped ditches between 1.75m and 2.20m wide and between 0.78m and 0.80m deep. Roman pottery was recovered from both ditches.

Internal to this enclosure were three pits (8220, 8227 and 8229; Fig. 45, S. 697, 707, 709), three ditches (8212, 8216 and 8225; Fig. 45; 46, S. 676; 695; 696; 706) and a gully (8207; Fig. 45; S. 673), of which ditch 8212 had a slight curve to it which may indicate it was part of a ring ditch, although a clear candidate for the return could not be established. A large saddle quern was recovered from pit 8227 (Fig. 45; S. 707; Plate 4) as well as Roman fired clay fragments.

To the south of the enclosure, three more pits were excavated (8214, 8218 and 8221; Fig. 46, S. 679; 694; 709), indicating that activity extends beyond the enclosure into either a wider enclosed area, suggested by ditches in Trenches 84 and 85, or an unenclosed space.

Material recovered from the features internal to the enclosure provided dates from the late 2nd century to the 4th century, with ditch 8223 and pit 8227 only containing material from

the 3rd-4th century. This range of dates probably indicates activity spanning multiple centuries, although a 3rd/4th-century date range is possible.

Trench 84 (Fig. 47)
At the centre of Trench 84 a ditch (8404; Fig. 47, S. 691) on an approximate northwest to southeast orientation was excavated. The ditch matched a linear geophysical anomaly and probably comprises an extension of the rectangular enclosure observed in Trench 82. The ditch contained two fills (8405 and 8406) from which medieval pottery and slag were recovered. Immediately to the east of the ditch was a narrow gully (8407; Fig. 47, S. 691) on the same alignment, possibly acting as additional drainage or as a precursor.

At the northeast end of the trench was another northwest to southeast orientated ditch (8409; Fig 47, S. 689), which contained 3rd/4th-century Roman pottery. This ditch was fairly narrow but widened at the northeast edge of the trench. It does not correspond with the geophysical survey but is on the same alignment as the northeast side of the enclosure to the north and, combined with the dating evidence, suggests it is an extension of this.

Two pits (8402 and 8411; Fig. 47, S. 692; 693) were also excavated to the southwest of ditch 8404. They both contained silty clay fills (8403 and 8412) and ceramic building material (CBM) was recovered from pit 8402.

Trench 85 (Fig. 48)
Trench 85 contained a large ditch (8502; Fig. 48, S. 680) and a narrow gully (8506; Fig. 48, S. 681) at its northern end, both on a northwest to southeast orientation. Ditch 8502 contained three clayey fills (8503, 8504 and 8505) whereas the gully contained a single silty clay fill (8506). No finds were recovered from either feature.

A land drain was observed matching the location and orientation of the large geophysical anomaly targeted by the trench.

Trench 88 (Fig. 49)
Trench 88 contained a plough furrow (8802; Fig. 49; S. 687) which was observed on an east to west orientation, matching the agricultural anomalies identified in the geophysical survey.

Trench 89 (Fig. 50)
Trench 89 contained a single northwest to southeast orientated gully (8902; Fig. 50, S. 677) with a clay fill (8903). A circular ceramic land drain on an east to west orientation was cut through the gully, showing it to pre-date the modern drainage system in the field. No finds were recovered from the feature.

Trench 91 (Fig. 51)
Trench 91 contained a single gully (9102; Fig. 51, S. 124) on a northwest to southeast orientation. It contained a single sandy clay fill (9103) with occasional stone inclusions.

Field NW8 (Fig. 7)

Trench 95 (Fig. 52)

Trench 95 contained a single east to west orientated ditch (9502; Fig. 52, S. 616). It measured 0.95m wide and 0.49m deep and contained two fills: a sandy clay lower fill (9503) and a clay upper fill (9504). Pottery likely to be medieval in date was recovered from the upper fill. The ditch's orientation broadly correlates with the direction of the agricultural trends picked up by the geophysical survey, but not with an individual anomaly. The ditch was not observed in Trenches 92 (to the east) or 96 (to the west).

Trench 97 (Fig. 53)

Trench 97 contained a narrow gully (9702; Fig. 53, S. 608) on a northwest to southeast orientation. It is likely to be a drainage feature, but no pipe was present.

Trench 99 (Fig. 54)

Trench 99 contained two ditches (9902 and 9905; Fig. 54, S. 613; 614). Ditch 9902 was fairly substantial, measuring 3.15m wide and 0.34m deep. It contained two clay fills (9903 and 9904), the upper of which (9904) contained medieval pottery fragments as well as a single possible Roman pottery fragment. The size of the ditch suggests it was a former field boundary, but it is not visible on historic mapping or the geophysical survey and was not observed in Trench 100, to the west.

Ditch 9905 was much smaller, measuring only 0.80m wide and 0.24m deep. It contained a single, sterile clay fill (9906). No finds were recovered from it.

Trenches 93, 94, 96, 98 and 100

Trenches 93, 94, 96 and 98 were devoid of archaeological remains. Plough furrows on a north to south orientation were observed in Trench 100.

Field NW9 (Fig. 8)

Trench 103 (Fig. 55)

Trench 103 contained a gully (10303; Fig. 55, S. 635) and a pit (10305; Fig. 55, S. 636). Gully 10303 was orientated north to south and contained a single sandy clay fill (10304). Its north to south orientation is the same as the surrounding extant field system and its position was fairly central to the field, suggesting it may be a former field subdivision which has been removed.

Pit 10305 was circular in shape, with a deep U-shaped profile. It contained a mid-blue/grey sandy clay fill (10305) which contained heavily abraded sherds of Roman pottery.

Trenches 104, 106, 108, 109, 110, 111, 112, 115

These trenches were devoid of archaeological remains.

Trench 107 (Fig. 56)

Trench 107 contained a ditch terminus (10702; Fig. 56, S. 632) emerging from the western edge at the southern end of the trench. The ditch was fairly wide (1.20m) and deep (0.50m) and contained a clay fill (10703). The feature did not correspond with the geophysical survey

and was not overserved in Trench 110 to the west or Trench 109 to the east. The ditch's east to west orientation does correspond with the existing field system, but it is not present on historical mapping, which probably indicates a pre-1850 date.

Trenches 105, 113 and 116 (Fig. 57)
Trenches 105, 113 and 116 contained a north to south orientated field boundary (ditch 10502, 11302 (Fig. 57, S. 628) and 11602)). It measured between 0.87m and 1.14m wide and between 0.34m and 0.36m deep and contained a single silty clay fill (10503, 11303 and 11603). Modern glass was recovered from the fill of ditch 11302 in Trench 113.

Trench 114 (Fig. 58)

Trench 114 contained an east to west orientated linear feature (11402; Fig. 58, S. 625; 626) interpreted as a ditch. It contained two clay fills (11403; 11404). Roman pottery was recovered from the upper fill. The size of the ditch suggests it was a former field boundary or enclosure ditch, but it is not visible on the geophysical survey.

Trench 115 (Fig. 59)

Trench 115 contained a plough furrow (8802; Fig. 59; S. 630) which was observed on a north to south orientation, matching the agricultural anomalies identified in the geophysical survey.

Trench 117 (Figs 60-63)
When Trench 117 was initially excavated, it revealed a small pit (11702) containing cremated animal remains and a ditch or pit feature with Roman pottery at its eastern end. The trench was expanded to expose part of a ring ditch (11739/11753/11754/11759; Fig. 61, S.655; 657; 658; 659; 668) with a wide southeast facing entrance and internal pits (11709, 11714 and 11716; Fig. 60, S. 638; 639) including a possible hearth (not excavated). The northwest portion of the ring ditch within the expanded trench was masked by a plough furrow.

A sequence of two northwest to southeast orientated ditches, truncated by multiple pits, were excavated around the entrance to the ring ditch. These contained sizeable quantities of Roman pottery and CBM, including a Tegula roof tile (Plate 5), further charred remains were also noted.

Emerging from the northern edge of the trench were two parallel north to south orientated ditches (11706/11719 and 11711).

Dating evidence, particularly the pottery, demonstrates there were likely two phases of activity in this area. The ring ditch and internal pits were the earliest features, probably established in the mid-2nd century based on pottery from ditch 11759, with the parallel northwest to southeast orientated ditches also established around this time. These likely defined an entranceway into the ring ditch. The two parallel north to south ditches (11706 and 11711) were subsequently established in the 3rd-4th century after the ring ditch had fallen out of use. The pits cut into the top of entranceway ditches appear to be contemporary with this.

Field NW10 (Fig. 9)

Trench 118 (Fig. 64)

Trench 118 contained a narrow ring ditch (11808; Fig. 64, S. 754) measuring approximately 6.5m in diameter towards its southern end. It contained a sandy clay fill (11809), from which no finds were recovered. Two ditches (11802, 11810 and 11812); Fig. 64, S. 756; 757; 758) were excavated to the north of the ring ditch. Ditches 11802 and 11812 both corresponded to the geophysical survey and comprised broad V-shaped cuts. Notably the fill of ditch 11812 (11813) contained heat-affected stones. Ditch 11810 had a U-shaped cut and was not present on the geophysical survey. No finds were recovered from any of the features.

Trench 119 (Fig. 65)

Trench 119 contained a pit (11902; Fig. 65, S. 741, Plate 6) at its eastern end. Despite its shallow (0.10m) depth, the pit had a width of over 1m. It contained a single fill (11903) with charcoal inclusions. No heat affection was noted in the surrounding geology, suggesting the material had been heated elsewhere and then deposited in the pit. No finds were recovered.

Trench 120 (Fig. 66)

Trench 120 contained a narrow gully (12002; Fig. 66, S. 743) at its western end. It was relatively shallow (0.22m) and contained a silty clay fill. No finds were recovered. The gully does not correspond with the ploughing trends on the geophysical survey or the extant field boundaries which may indicate it predates the post-medieval agricultural activity in this part of the site.

Trench 121

Trench 121 was devoid of archaeological remains. The curvilinear feature identified by the geophysical survey was not observed.

Trench 122 (Fig. 67)

Trench 122 contained an irregular ditch (12202; Fig. 67, S. 747) on an east to west orientation. The feature corresponded with ploughing trends across the field, but was substantial in size, measuring 2.10m wide and 0.52m deep suggesting it was more likely to be a former field boundary. No finds were recovered from its fill (12203).

A plough furrow on a north to south orientation was also observed.

Trench 123 (Fig. 68)

Trench 123 contained a large ditch (12302; Fig. 68, S. 745) measuring 3.20m wide and 0.50m deep. It contained three sandy clay fills (12303, 12304 and 12305) which all contained sandstone fragments. No finds were recovered from the feature.

Field NW11 (Fig. 9)

Trench 124 (Fig. 69)

Trench 124 contained an east to west orientated ditch (12402; Fig. 69, S. 730) at its southern end. It contained two fills (12403 and 12404), the upper of which (12404) contained a

fragment of post-medieval field drain. The ditch is present on the OS 1st edition map as a field boundary which also extends through fields NE1 and NE2.

Trenches 125, 126, 127, 128, 129, 130, 131, 132, 133, 134 and 135
These trenches were devoid of archaeological remains.

Field NE1 (Fig. 10)
Trench 136 (Fig. 70)
Trench 136 contained an east to west orientated ditch (13602; Fig. 70, S. 720, Plate 7) broadly matching an agricultural feature identified by the geophysical survey. The ditch contained a single fill (13603) which contained Roman pottery fragments dating to the late 3rd/4th century. It was recut by a later ditch on the same alignment (13604) which contained late 4th/early 5th-century pottery as well as animal bone, well-preserved Roman CBM fragments and lead scrap (fill 13605) and then subsequently cut by a ceramic land drain.

To the north of ditch 13602 was a gully (13606; Fig. 70, S. 729) containing two fills (13607 and 13608). The feature was heavily disturbed by rooting and no finds were recovered from its fill.

Trench 137 (Fig. 71)
Trench 137 contained five ditches (13702, 13704, 13706, 13708 and 13710; Fig. 71, S. 719, 725, 726, 727, 728), all on an approximate north to south orientations. All had broad U-shaped profiles with the exception of ditch 13708 which had a V-shaped profile and all contained a single silty sand fill. A sherd of samian ware pottery dating to the mid-2nd to mid-3rd century was recovered from ditch 13706, otherwise no other finds were recovered.

Trench 138 (Fig. 72)
Trench 138 contained a former field boundary visible as a geophysical anomaly and on the first edition OS map. The ditch (13802; Fig. 72, S. 722) measured 2.10m wide and 0.86m deep and contained a silty sand fill (13803) which contained fragments of plastic, demonstrating that it was relatively recently backfilled.

Trenches 140, 141, 142, 143, 144, 146, 147, 148, 149, 150, 151, 152, 154, 155 and 156
Trench 142 contained modern disturbance throughout the northern half of the trench and the shallow remains of the former field boundary backfilled with modern material in the centre of the trench, all corresponding with the geophysical survey. The former field boundary visible as a geophysical anomaly and on the OS 1st edition map, targeted by Trench 150 was not observed within the trench.

Trenches 140, 141, 143, 144, 146, 147, 148, 149, 150, 151, 152, 154, 155 and 156
were devoid of archaeological remains.

Trenches 144, 148 and 153 (Fig. 73)
Trench 153 contained a ditch (15302; Fig. 73, S. 717) on a north to south orientation, matching an agricultural feature on the geophysical survey. It contained a clay fill (15303).

No finds were recovered. The ditch extends northwards into Trenches 144 and 148. Based on its orientation it appears to be a drainage ditch associated with the extant field system.

Field NE2 (Fig. 10)
Trenches 157, 158, 159, 160, 161, 162, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176
These trenches were devoid of archaeological remains. The possible archaeological features targeted by Trenches 158, 159, 160, 163 and 165 were geological changes.

Field NE5 (Fig. 11)
Trenches 186 and 189
Trenches 186 and 189 were devoid of archaeological remains.

Trench 187 (Fig. 74)
Trench 187 contained a ditch (18702; Fig. 74, S. 318) on a north to south orientation. The ditch contained a mixed silty clay fill with occasional charcoal inclusions. No finds were recovered.

Trench 188 (Fig. 75)
Trench 188 contained an east to west orientated ditch (18802; Fig. 75, S. 313) and a large pit (18806; Fig. 75, S. 314). Ditch 18802 broadly corresponds with a linear feature identified on the previous geophysical survey. It contained a sandy clay fill (18803) and had been recut (18804) by a later ditch which contained a clayey sand fill (18805). No finds were recovered from the ditches. Pit 18806 was oval in shape, with a steep, irregular profile. It contained a clay fill (18807). No finds were recovered from the fill.

Field NE6 (Fig. 11)
Trenches 192, 193, 194 and 195
Trenches 192, 193, 194 and 195 were devoid of archaeological remains.

Field NE7 (Fig. 11)
Trenches 198, 199, 201, 200 and 201
Trenches 198, 199, 201, 200 and 201 were devoid of archaeological remains

Field NE9 (Fig. 12)
Trenches 218, 221, 223, 225, 228, 229, 231, 232, 233, 234, 233, 235 and 236
Trenches 218, 221, 223, 225, 228, 229, 231, 232, 233, 234, 233, 235 and 236 were devoid of archaeological remains.

Trench 219 (Fig. 76)
Trench 219 contained a ring ditch (21902; Fig. 76, S. 293) at its southern end measuring 0.45m wide and 0.20m deep. It contained a clayey silt fill (21903) which was devoid of artefactual remains. The feature was not present on the geophysical survey, likely due to its shallow depth.

To the north of the ring ditch was a large ditch (21904; Fig. 76, S. 294) measuring 2.22m wide and 0.76m deep corresponding with a linear geophysical anomaly. The ditch contained a silty clay fill which had been recut (21906) by a shallow ditch on the same alignment. Two sherds of pottery, of Iron Age or early Saxon date, were recovered from the fill. The recut also contained a clay fill (21907), but no artefactual evidence was recovered.

Trench 220 (Fig. 77)
Trench 220 contained a ditch (22002; Fig. 77, S. 291, Plate 8) towards the southeast end of the trench. The ditch was comparable to ditch 21904 in Trench 219 in size (1.44m wide and 0.52m deep), albeit slightly smaller and based on the geophysical survey is likely to be part of the same rectangular sequence of ditches. The parallel geophysical anomaly to the west was not observed within the trench.

Trench 222 (Fig. 78)
Trench 222 contained a small ditch (22202; Fig. 78, S. 311) on a north to south orientation. It contained a clayey sand fill (22203) which contained both charcoal and heat-affected pebbles. It is possible the ditch represents an extension of ditch 22602 in Trench 226 (see below) which has not been identified by the geophysical survey as it continued to the north, possibly as a result of truncation by later agricultural practices.

Trench 224 (Fig. 79)
Trench 224 contained three east to west orientated ditches (22402, 22404 and 22409; Fig. 79, S. 306; 308; 320). Ditch 22409 corresponds with the northern part of a square enclosure identified by the geophysical survey. It comprised a broad U-shaped ditch with two fills (22410 and 22411), the upper of which contained a piece of flint. The ditch is recut on the same orientation by a large V-shaped ditch (22412) with four fills (22413, 22414, 22415 and 22416), two of which contained Roman pottery. Ditch 22412 is subsequently recut by a U-shaped ditch (22417) with a single fill (22418) which also contained pottery finds. This sequence of ditches suggests multiple phases of occupation over time, with ditches having enough time to partially or wholly silt up before being re-established.

To the south of ditch 22409 was a smaller V-shaped ditch (22404) with four fills (22405, 22406, 22407 and 22408) but no finds were recovered. It is unclear if this ditch was contemporary with the larger ditch to the north.

The northern most ditch (22402; to the north of ditch 22409) had a shallow U-shaped profile and contained a clayey silt fill (22403). It did not correspond with the geophysical survey, likely due to its shallow depth, but given its orientation, matching the ditches to the south, it is possibly contemporary with the activity here.

Trench 226 (Fig. 80)
Based on the results of the geophysical survey, Trench 226 contained two ditches (22602 and 22613; Fig. 80, S. 298; 310) forming the east (22613) and west (22602) sides of the square enclosure that was also seen in Trench 224. Both ditches were smaller than their northern

counterpart in Trench 224 but also contained three fills, suggesting a similar sequence of disuse. The lower fill (22603) of ditch 22602 contained 3rd/4th-century Roman pottery.

Within the area defined by the two ditches, a northwest to southeast orientated ditch (22606; Fig. 80, S. 300) crossed the trench. It contained four fills (22607, 22608, 22609 and 22610), the upper most of which contained a basal sherd from a Roman jar. The ditch had an irregular shape in plan, likely to be caused by multiple pits either cutting or cut by the ditch, one of which (22611; Fig. 80, S. 309) was excavated. An additional north to south orientated ditch (22611; Fig. 80, S. 309) was also observed, which continued into Trench 230, where it was excavated (see below).

Trench 227 (Fig. 81)
Trench 227 contained a ditch (22702; Fig. 81, S.296) at its southern end corresponding with the geophysical anomaly targeted by the trench. The ditch had a regular U-shaped profile and contained a silty clay fill (22703). No finds were recovered from the feature and the ditch was not identified in Trench 200 (Field NE7) to the west.

Trench 230 (Fig. 82)
The majority of Trench 230 would have covered the internal area of an enclosure, the limits of which were also investigated in Trenches 224 and 226 (see above). The southern limit of the enclosure is likely defined by two parallel ditches approximately 4m apart at the southern end of the trench (ditches 23002 and 23004; Fig. 82, S. 303; 304). These ditches were similar in size and depth and both contained a similar clayey silt fill (23003 and 23005 respectively). Prehistoric/early Roman pottery was recovered from fill 23005. The early date provided by the pottery compared to the enclosure to the north suggests an early phase of activity, possibly a trackway, although more likely they represent an early phase of enclosure given the ditches were not observed in trenches to the northeast (255) or southwest (231).

Within the area defined by the ditches was a large pit (23023; Fig. 82, S. 301, Plate 9) measuring 0.92m deep which had been recut multiple times (23008, 23016, 23024, 23025) and filled with large quantities of burnt material. A small quantity of fired clay was also recovered from one of the later fills (23017). The feature appears to be a rubbish pit for material from burning activity or waste disposal, probably occurring within the enclosed area. Post-holes (23021) were also noted around the edge of the pit, suggesting a possible superstructure.

To the north of the pit was a continuation of ditch 22611 (Trench 226) at its northern end (ditch 23006; Fig. 82, S. 302). The ditch appears to curve around suggesting a corner or possible ring ditch. It contained a single fill (23007) from which no finds were recovered.

Field NE11 (Fig. 12)
Trenches 247, 250, 252, 254, 255, 256, 257, 259, 260, 261 and 262
These trenches were devoid of archaeological remains.

Trench 248 (Fig. 83)
Trench 248 contained part of a curvilinear ditch (24802; Fig. 83, S. 323) at its northern end. Based on the geophysical survey, this forms a ring ditch within a square enclosure, the southern limit of which corresponds with ditch 24809, to its south. The ring ditch contained a silty clay fill (24803) from which fragments of two rotary quern stones were recovered. No features internal to the ring ditch were observed.

The enclosure ditch (24809; Fig. 83, S. 330; 331, Plate 10) was a large U-shaped ditch with three fills (24810, 24811 and 24812) which had been recut by a two successively shallower ditches (24813 and 24815) on the same alignment. A total of 111 pottery sherds dating to the mid-2nd to 3rd century along with fired clay fragments and animal bone fragments were recovered from ditch 24813 (fill 24814).

To the south of the enclosure ditch was a large linear feature (24804, Fig. 83, S. 324) crossing the trench which had not been identified by the geophysical survey. A sondage was hand excavated to characterise the feature. It extended below 1.10m below the existing ground level and had a gradually sloping edge, which then changed to a near vertical slope. A small quantity of 3rd/4th-century Roman pottery was recovered from its fill (24805). It is unclear why such a large feature was not detected by the geophysical survey.

Trench 249 (Fig. 84 and Fig. 85)
Trench 249 contained four north to south orientated ditches (24902, 24923, 24919 and 24915; Fig. 84; 85, S. 333; 337; 338; 339). Ditches 24915 and 24902 both correspond with linear geophysical anomalies, extending from an east to west orientated boundary to the north. They were large broad V-shaped ditches, with ditch 24902 containing multiple fills and recuts and ditch 24915 with a single recut, suggesting multiple phases of occupation which might not be contemporary with each other. Roman pottery has been recovered from multiple fills, which may provide some phasing information. To the west, ditches 24919 and 24923 also contained multiple fills and recuts with the same broad V-shaped profiles. It is unclear at this stage how these features relate to each other.

Trench 251 (Fig. 86)
Trench 251 contained a north to south orientated ditch (25102; Fig. 86, S. 336) at its northern end. The ditch is likely to represent the eastern limit of the rectangular enclosure targeted by Trenches 248 and 249. It had a wide U-shaped profile which had been recut (25102). A post-pipe (25102) was noted in the fill on the southeast side, possible evidence for some form of revetment. Roman CBM including fresh tegulae fragments were recovered from the upper fills (25104 and 25107).

Trench 253 (Fig. 87)
Trench 253 contained two north to south orientated ditches (25302 and 25304; Fig. 87, S. 324; 327) and a northeast to southwest orientated ditch (25307; Fig. 87, S. 332). Based on its position and orientation, ditch 25302 is likely to be a continuation of a ditch in Trench 249, but it is significantly smaller and also corresponds with an agricultural trend picked up by the

geophysical survey, which could indicate a later drainage ditch, rather than an association with the features to the north. Ditch 25304, which is also relatively shallow compared to the features to the north, also corresponds with another agricultural anomaly.

Ditch 25307 possibly forms the southern extent of the enclosure formed by ditch 25102 in Trench 251, the corner of which would be between Trenches 251 and 253. The ditch was relatively shallow with a U-shaped profile and a single fill (25308). No finds were recovered from any of the features in Trench 253.

Trench 258 (Fig. 88)
Trench 258 contained a gully (25802; Fig. 88, S. 316) on an east to west orientation passing through the centre of the trench. It contained three silty clay fills (25803, 25804 and 25805), with no finds recovered. The gully does not correspond with the geophysical survey, but its orientation does match the enclosures to both the north and west.

Trench 263 (Fig. 89)

Trench 263 contained a ditch (26302; Fig. 89, S. 321) on an east to west orientation within the southern extent of the trench. It contained a recut (26305), with both ditches containing single fills (26303, 26304) with charcoal inclusions. The ditch does not correspond with the geophysical survey.

Field SE2 (Fig. 13)
Trenches 264, 265, 266, 267, 268, 269, 270, 271, 273, 276, 277, 279, 280, 281, 282, 283, 284, 285 and 287
Trenches 264, 265, 266, 267, 268, 269, 270, 271, 273, 276, 277, 279, 280, 281, 282, 283, 284, 285 and 287 were devoid of archaeological remains.

Trench 272 (Fig. 90)
Trench 272 contained a ditch (27202) on a northwest to southeast orientation matching both the geophysical survey and a field boundary on the 1st edition OS map. It measured 1.70m wide and 0.74m deep and contained three silty sand fills (27203, 27204 and 27205). No finds were recovered from the feature, although given the lack of recuts and its presence on 19th-century mapping, a post-medieval date is likely.

Trench 274 (Fig. 91)
Trench 274 contained two ditches (27402 and 27404), both on a northwest to southeast orientation. Ditch 27404 corresponded to both the geophysical survey and a field boundary visible on the 1st edition OS mapping. It contained a sandy silt fill (27405). The full depth of the feature was not exposed due to the depth (exceeding 1m below the existing ground level) and the instability of the trench sides.

Ditch 27202 broadly corresponded to a linear geophysical feature targeted by the trench but was positioned approximately 6m to the east. The ditch contained a sandy silt fill from which animal bone and 4th-century pottery was recovered.

Trench 275 (Fig. 92)
Trench 275 contained a ditch (27502; Fig. 92, S. 989) which corresponded to both the geophysical survey and a field boundary visible on the 1st edition OS mapping. It measured 3.20m wide and was excavated to a depth of 0.75m below the existing ground level. It contained a clayey sand fill (27503) from which no finds were recovered.

Trench 278 (Fig. 93)
Trench 278 contained a shallow ditch (27802; Fig. 93, S. 985) at its western end. The ditch's orientation corresponded with land drains crossing the field which had been previously identified by the geophysical survey. No drain was present within the ditch, but fragments of modern CBM were observed, suggesting it might be a recent precursor to the extant drainage system.

Trench 286 (Fig. 94)
Trench 286 contained a north to south orientated ditch (28602; Fig. 94, S. 987) at its eastern end. The ditch was 1.16m wide and 0.23m deep and contained a silty sand fill (28603). The ditch does not correspond to anything on the geophysical survey, possibly as a result of its shallow depth.

Trench 288 (Fig. 95)
Trench 288 contained an east to west orientated ditch (28802; Fig. 95, S. 991) at its northern end. The ditch corresponds with a large linear feature on the geophysical survey, continuing into Trench 289 to the west (28903) and it is visible as a trackway running from West End Cottage towards Bunfold Shaw on the 1st edition OS mapping.

Trench 289 (Fig. 96)
Trench 289 contained an east to west orientated ditch (28902; Fig. 96, S. 983) at its northern end. The ditch was 1.00m wide and 0.28m deep and contained a single sandy clay fill (28903).

Field SE3 (Fig. 14)
Trenches 291, 292, 297, 301, 304, 312, 323, 316, 318, 321, 322, 325, 326, 327, 328, 329, 331, 333, 334, 335 and 336
Trenches 291, 292, 297, 301, 304, 312, 323, 316, 318, 321, 322, 325, 326, 327, 328, 329, 331, 333, 334, 335 and 336 were devoid of archaeological remains.

Trench 293 (Fig. 97)
Trench 293 contained a ditch (29306; Fig. 97, S. 1002) on a northwest to southeast orientation and an oval pit (29302). Ditch 29306 corresponds with a linear geophysical anomaly extending southwards to join a possible square enclosure (Trenches 294, 295 and 296, 298 and 299). It contained two fills (29307 and 29308), with a sherd of Roman pottery recovered from the upper fill (29308).

Pit 29302 (Fig. 97, S. 994) was cut through the topsoil and likely to be of modern date. Fragments of CBM were noted in its fill (29304).

Trenches 294, 295, 296, 298, 299 and 302 (Figs. 98-103)
Trenches 294, 295 and 296 contained a northeast to southwest orientated ditch (29402; Fig. 98, S. 997) which is likely to form the northern extent of a rectangular enclosure. The eastern extent was observed in the eastern end of Trench 298 (ditch 29802; Fig. 101, S. 1004), the southern extent in Trench 302 (ditch 30202) and the western extent in Trench 299 (ditch 29913; Fig. 101; 102, S, 1010). Roman pottery of 3rd to 4th-century date was recovered from ditches 29913 (fill 29914) and 29502 (fill 29503).

Within the enclosed space, ditches dividing up sub-enclosures were identified in Trenches 295 (ditch 29504; Fig. 99, S. 1001) and 299 (ditch 29904) and a series of pits were noted in Trench 299 (pits 29908, 29918, 29913, 29910, 29922), most of which contained Roman pottery sherds as well as a Roman tegulae fragment with a V-shaped makers mark.

Trenches 300, 303 and 308 (Fig. 104-106)
Trenches 299, 300 and 308 contained a curving ditch on a broadly north to south orientation corresponding to a linear geophysical anomaly. To the west of the larger ditch, a narrower ditch was also observed in Trenches 300, 303 and 308 which corresponds to a field boundary present on the first edition OS map. It is likely the smaller ditch represents a drainage ditch associated with the larger boundary ditch, or possibly a later replacement for the boundary ditch. Both are clearly of post-medieval date based on finds recovered from the fills, including a complete glass bottle from Trench 299.

The part of the field targeted by Trenches 305, 306, 307, 309, 310, 311, 313 and 315 (Figs. 107-114) contained a series of substantial ditches broadly corresponding with the previous geophysical survey. Some ditches (30505 in Trench 305) were of post-medieval date and contained glazed ceramics and/or corresponded to boundary ditches on the OS first edition map (30502 in Trench 305). Whereas others, particularly in Trench 306 (Ditch 30614; Fig. 109, S. 1052, Plate 12), but also Trench 311, were Iron Age/early Roman in date. The geophysical survey suggests this activity extends northwest towards Fields NE8 and NE10 (which were not investigated during this evaluation) and there seems to be no indication the features are physically connected to the activity immediately to the north, as discussed above.

Trench 317 (Fig. 115)
Trench 317 contained a north to south orientated ditch (31702; Fig. 115, S. 1036). It contained a silty clay fill (31703) and no finds were recovered. The ditch was not present on either the geophysical survey or the OS first edition map, but its orientation does match the former field boundary to the east (Trench 319) and may represent an associated drainage ditch.

Trench 323 (Fig. 116)
Trench 323 contained a narrow ditch (32302; Fig. 116, S. 1046) on an east to west orientation. It contained a sandy clay fill (32303) which had heated pebbles and burnt animal bone concentrated at its eastern side. Based on these finds, the ditch is likely to be Iron Age/Roman in date, but no other activity was noted in surrounding trenches.

Trench 324 (Fig. 117)
Trench 324 contained two ditches (32402 and 32404). Ditch 32402 was a curvilinear ditch measuring 0.40m wide and 0.14m deep containing a single fill (32403) from which a single sherd of early Roman pottery was recovered. The ditch is possibly the remains of a ring ditch. To its west, ditch 32404 was orientated north to south, possibly forming the western side of an enclosure around the ring ditch, as is seen elsewhere on the site. The ditch contained two silty sand fills (32405 and 32406), the lower of which contained a single sherd of Iron Age/Roman pottery.

Trench 330 (Fig. 118)
Trench 330 contained a curvilinear ditch (33004; Fig. 118, S. 1054) at its northern end. It contained two silty clay fills (33005 and 33006). Burnt bone was recovered from both fills and Roman pottery was also recovered from the upper fill (33005). It possibly forms a ring ditch with terminus 33007 (Fig. 118, S. 1055) to the north. Between the two ditches, a gully (33009; Fig. 118, S. 1053) containing heated pebbles and fragments of burnt bone was also excavated.

A larger ditch was excavated to the south (33002; Fig. 118, S. 1053). It contained a silty clay fill from which a single sherd of Roman pottery was recovered. This possibly forms part of an encompassing enclosure, based on similar examples to the north.

Field SE7 (Fig. 15)
Trenches 342, 343, 344, 345 and 346
Plough furrows were observed and tested in Trenches 343 (Fig. 119, S. 158) and 345 (Fig. 120, S. 160). Trenches 342, 344 and 346 were devoid of archaeological remains.

Field SW1 (Fig. 16)
Trench 349 (Fig. 121)
Trench 349 contained a gully (35902; Fig. 121, S. 254) on a north to south orientation. It contained a single dark grey/brown clayey silt fill (35903). No finds were recovered. The ditch does not correspond to the geophysical survey, but its orientation matches the extant field boundaries, suggesting it may have been a drainage feature or small field division, which was subsequently replaced by the northwest to southeast orientated land drains seen in the neighbouring trenches.

Trench 351 (Fig. 122)
Trench 351 contained a ditch (35104; Fig. 122, S. 257) on a northwest to southeast orientation in the centre of the trench and a pit (35102; Fig. 122, S. 256) at the northern end. Ditch 35104 measured 1.40m wide and was excavated to a depth of 0.46m when the work was curtailed due to the depth of the excavated slot and the instability of the trench edge. Two clayey sand fills (35105 and 35106) were exposed within the slot, the lower of which (35105) contained flecks of charcoal and occasional heat-cracked stones. No finds were recovered.

The pit (35102) at the northern end of the trench measured 0.72m in diameter and was 0.64m deep. It contained a single sandy clay fill (35103) which had frequent small charcoal inclusions, focused towards the top of the deposit. No finds were recovered.

Trenches 347, 347, 349 and 350
Trenches 347, 347, 349 and 350 were devoid of archaeological remains.

Field SW2 (Fig. 16)
Trenches 357 and 369 (Fig. 123 and Fig. 125)
Trench 357 contained a ditch (35702; Fig. 123, S. 234) on a northwest to southeast orientation. It had a deep V-shaped profile and contained a silty clay fill from which three small fragments of medieval or post-medieval pottery were recovered. Based on its orientation, the ditch appears to be a continuation of a geophysical anomaly in Field SW1, to the west, which could not be targeted due to ecological constraints. A possible continuation of the feature was also observed in Trench 369 (ditch 36902; Fig. 125, S. 280), although this ditch had a U-shaped profile and a darker fill (36903) and was not observed in Trench 361, which probably indicates a different phase of activity.

Trench 363 (Fig. 124)
Trench 363 contained a ditch (36302; Fig. 124, S. 282) on a north to south orientation towards the eastern end of the trench. The ditch corresponds with a tree lined hedgerow or field boundary visible on the 1st edition OS map. A fragment of Roman CBM was recovered from the fill (36303).

Trench 369 (Fig. 125)
Trench 369 contained a narrow east to west orientated ditch (36902) in its centre. It contained a single dark grey clay fill (36903). No finds were recovered.

Trench 371 (Fig. 126)
Trench 371 contained two ditches (37102 and 37105; Fig. 126, S. 275; 277). Ditch 37102 had an irregular U-shaped profile and contained two sandy clay fills (37103 and 37104), both of which had charcoal inclusions. Ditch 37105 was of a similar size to ditch 37102, but on a northwest to southeast orientation (as opposed to north to south), in keeping with the ploughing trends identified by the geophysical survey, which may indicate a post-medieval date. No finds were recovered from either feature.

Trench 379 (Fig. 127)
Trench 379 contained a ditch (37902; Fig. 127, S.127) on a northeast to southwest orientation. The ditch contained two clay fills (37903 and 37904). No finds were recovered from either fill. The ditch was not present on the previous geophysical survey and does not correspond to historic mapping.

Trench 384 (Fig. 128)
Trench 384 contained a ditch (38402; Fig. 128, S. 259) on a northwest to southeast orientation. The ditch contained a sandy clay fill (38403) with pebble inclusions. No finds

were recovered from the fill. The ditch was not present on the previous geophysical survey and does not correspond to historic mapping.

Trench 387 (Fig. 129)
Trench 387 contained an irregular pit or possible ditch terminus (38702; Fig. 129, S.264) at its eastern end. The pit contained two sandy clay fills (38703 and 38704) which appear to have been disturbed, possibly by animal burrowing. A piece of slag was recovered from the lower fill (38703), although given the likely disturbance throughout the feature, this should not be treated as a secure context.

Trench 388 (Fig. 130)
Trench 388 contained two gullies (38802 and 38804; Fig. 30, S. 266; 267) and three pits (38806, 38808 and 38810; Fig.30, S. 268; 269; 270). Both gullies were of similar size and shape, positioned towards the northern end of the trench on east to west (gully 38804) and northeast to southwest (gully 38806) orientations, which did not align with the ploughing trends in the field. Both contained silty clay fills (38805 and 38807) and no finds were recovered from them.

The three pits were situated to the south of the gullies. They were all relatively shallow, with pit 38806 measuring 0.22m deep and the other two both 0.11m deep and all contained silty clay fills which produced no finds. There is no clear structure or pattern to their distribution within the trench.

Trench 389 (Fig. 131)
Trench 389 contained a northeast to southwest orientated gully (38902; Fig. 131, S. 278), positioned in the centre of the trench. It contained a clay fill (38903), which was noticeably sticky and compacted, possibly indicating a recent origin. No finds were recovered.

Trench 390 (Fig. 132)
Trench 390 contained a northeast to southwest orientated ditch (39002; Fig. 132, S. 289). It contained a clay fill (39003), which had charcoal inclusions. No finds were recovered.

Trench 391 (Fig. 133)
Trench 391 contained a narrow northeast to southwest orientated ditch (39102; Fig. 133, S. 284). It contained a clay fill (39103). The ditches orientation aligns with a former field boundary, visible on the 1st edition OS map, although is positioned approximately 18m to the east, which suggests it may be a drainage feature associated with the boundary, rather than the boundary itself.

Trench 394 (Fig. 124)
Trench 394 contained a large northeast to southwest orientated ditch (39405; Fig. 134, S. 286) at its western end, which had been recut (39402) on its western side. The original ditch contained a clayey sand fill (39406) and had been disturbed by animal burrowing on its western edge. The recut contained two fills: a basal deposit of clayey sand from which

medieval or post-medieval pottery was recovered and an upper fill of sandy clay which did not contained any finds.

Trench 395 (Fig. 125)
Trench 395 contained two ditches (39502 and 39504; Fig. 135, S. 261; 273) and a gully (39506). Ditch 39504 was positioned at the western end of the trench and had a northwest to southeast orientation and terminated within the trench. It contained a silty clay fill (39505). Ditch 39502 was positioned in the centre of the trench, on a north to south orientation, matching the surrounding field system, it is not visible on historic mapping, but may be an earlier subdivision. No finds were recovered from either feature.

Gully 39506 (Fig. 135; S. 274) was positioned at the eastern end of the trench. It had a V-shaped profile and contained a clay fill which contained Roman pottery.

Trenches 352, 353, 354, 354, 356, 358, 359, 360, 361, 362, 364, 365, 366, 367, 368, 370, 372, 373, 374, 374, 375, 376, 377, 378, 380, 381, 382, 383, 385, 386, 392, and 393
These trenches were devoid of archaeological remains.

Field SW3 (Fig. 17)
Trench 396 (Fig. 136)
Trench 396 contained a single, shallow gully (39602; Fig. 136, S. 224) on an approximate east to west orientation which terminated within the trench. The orientation of the gully matches a land drain to the west of the ditch, which may indicate it is a precursor to the drain.

Trench 397 (Fig. 137)
Trench 397 contained a pit (39704; Fig. 137, S. 209) and a ditch on a northeast to southwest orientation (39702). Pit 39704 was only partially visible in plan, emerging from the western trench edge. It contained a single dark grey/brown clayey silt fill (39705). There was some evidence of undercutting on the northern edge of the pit, which was thought to be indicative of burrowing and the feature was considered to be non-archaeological in origin.

Ditch 39702 (Fig. 137, S. 208) was fairly substantial, measuring 1.20m wide and 0.48m deep and contained a single yellow/grey silty clay fill (39703). The ditch does not correspond with features on the geophysical survey or historic mapping and was not observed in Trench 396 to the northeast or Trench 408 to the southwest.

Trench 398 (Fig. 138)
Trench 398 contained two parallel east to west orientated ditches (39802 and 39804; Fig. 138, S. 211; S.222). The ditches were positioned 2.80m from each other and no surface was observed between them to indicate a trackway. The features are too wide to be wheel ruts of an agricultural vehicle such as a tractor. The ditches did not appear to continue into Trench 402 to the east or Trench 397 to the west.

Trench 399 (Fig. 139 and Fig. 140)
Trench 399 contained a series of sub-circular pits (39902, 39907, 39918 and 33926; Fig. 139; 140, S. 200; 215; 226; 230; Plate 12), a post-hole (39904; Fig. 139; 140, S. 218) and two

ditches/gullies (39911 and 39913; Fig. 139; 140, S. 223). The activity does not correspond with anything on the geophysical survey and it is unclear as to how far it spreads across this part of the site, as other unconnected features have been excavated in Trenches 398 and 404 to the west. The majority of the features contained multiple fills, suggesting a gradual silting over multiple phases. Roman pottery was recovered from pit 39902 (fill 39903) and 39926 (fill 39930) and Iron Age pottery was recovered from gully 39915. Pit 39918 has been identified as a domestic waste pit containing a mixture of oak, birch and alder charcoal together with trace finds of wheat cereal grain.

Trench 400 (Fig. 141)
Trench 400 contained a short curvilinear feature (40002; Fig. 141, S. 203) with an irregular profile. Based on this profile and sandy content within its fill (40003), which was unlike nearby archaeological features, it was thought to be the result of animal burrowing.

Trench 401 (Fig. 142)
Trench 401 contained the remains of a possible hedgerow or boundary (40104; Fig. 142, S. 210) crossing the southern end of the trench on a northeast to southwest orientation. The feature had a shallow, irregular profile and contained frequent root activity. The ditch is not present on historic mapping or the geophysical survey. A shallow (0.13m deep) northwest to southeast orientated gully (40102; Fig. 142, S. 205) was also recorded at the northern end of the trench which was likely to be the result of wheel rutting.

Trenches 404 and 416 (Fig. 143 and Fig. 151)
Trench 404 contained two ditches (40402 and 40407; Fig. 143, S. 228; 231) on parallel northeast to southwest orientations. The ditches were 5.60m apart and correspond to a field boundary, visible on the OS first edition map. Both ditches were of a similar depth (approximately 0.60m), but the eastern ditch (40407) was considerably wider (1.42m). The larger ditch was also excavated in Trench 416 (ditch 41602; Fig. 151, S. 248), where it measured 1.86m wide, but the smaller ditch was not present. No finds were recovered from any of the features in either trench.

Trench 405 (Fig. 144)
Trench 405 contained a northeast to southwest orientated ditch (40502; Fig. 144, S. 201) at its northern end. The ditch was substantial, measuring 1.90m wide and 0.52m deep. It contained a single silty clay fill (40503). The ditch does not correspond to the previous geophysical survey or historic mapping and no finds were recovered from its fill. The ditch was not observed in Trench 413, to the southwest.

Trench 406 (Fig. 145)
Trench 406 contained a large, wide ditch running east to west through its centre (40602; Fig. 145, S. 220) and a large, shallow pit (40604; Fig. 145, S. 221) to the north of the ditch. The orientation of ditch 40602 corresponds to a linear geophysical anomaly, but is positioned approximately 11m to the north of it.

Trench 407 (Fig. 146)
Trench 407 contained two narrow gullies (40705 and 40711; Fig. 146, S. 238; 250), both on north to south orientations and both containing silty clay fills (40706 and 40712). These likely represent the remains of former drainage ditches dividing the field.

Between the two gullies were two pits (40705 and 40709; Fig. 146, S. 238; 239), both extending to the south, beyond the trench edge. The pits were relatively small (0.34m and 0.36m in width and 0.16m and 0.22m in depth) and contained clay fills. No finds were recovered from either feature.

A ditch (40702), orientated northeast to southwest was excavated at towards the western end of the trench. It had a regular V-shaped profile and contained two sandy clay fills (4073 and 40704), both of which were mixed with material from the surrounding natural geology.

Trench 409 (Fig. 147)
Trench 409 contained three small irregular pits (40902, 40904 and 40906; Fig. 147, S. 241; 242; 246) all filled with a clayey sand with charcoal inclusions, which may suggest they are contemporary with each other. Two gullies (40908 and 40910; Fig. 147, S. 243, 245), which appear to converge, were also investigated. The relationship between the two features was not visible in the excavated section and no dateable material was recovered from either feature.

Trench 410 (Fig. 148)
Trench 410 contained a small circular pit (41002; Fig. 148, S.213) measuring 0.85m in diameter. It contained a single blue/grey silty clay fill (41003). No finds were recovered from the feature.

Trench 411 (Fig. 149)
Trench 411 contained a north to south orientated ditch (41102; Fig. 149, S. 232) which corresponds to a former field boundary visible on the OS first edition map. It measured 0.88m wide and 0.22m deep and contained a single brown/grey clayey sand fill (41103). No finds were recovered from the feature.

Trench 414 (Fig. 150)
Trench 414 contained ditch (41404; Fig. 150, S. 252) and a small pit or post-hole (41402; Fig. 150, S. 251). Ditch 41404 measured 1.10m wide and 0.40m and contained a single silty clay fill (41405). It did not correspond to features on the geophysical survey or historic mapping. Feature 41402 was fairly small (0.35m by 0.25m in profile and 0.18m deep) and had no obvious purpose.

Trenches 402, 403, 408, 412, 413, 415 and 417
These trenches were devoid of archaeological remains.

Field SW4 (Fig. 17)
Trenches 418, 419, 426, 429, and 431
Trenches 418, 419, 426, 429, and 431 were devoid of archaeological remains.

Trench 420 (Fig. 152)
Trench 420 contained a single northeast to southwest orientated ditch (42002; Fig. 152, S. 864). It measured 0.68m wide and 0.40m deep and contained a loamy clay fill (42003), which is in contrast to surrounding archaeological remains which tended to contain a silty clay or sandy clay fills and is likely an indication of a post-medieval or modern origin for the feature.

Trench 421 (Fig. 153)
Trench 421 contained a small, north to south orientated ditch at its eastern end (42102; Fig. 153, S. 868). It measured 0.64m wide and 0.42m deep and contained a blue/grey silty clay fill (42103). No finds were recovered.

Trench 422 (Fig. 154)
Trench 422 contained a single east to west orientated ditch (42203; Fig. 154, S. 866). It measured 1.06m wide and 0.40m deep and contained two sandy clay fills (42204 and 42205). Redeposited natural was mixed in with the upper fill (42204), probably as a result of animal burrowing. No finds were recovered.

Trenches 423 and 430 (Fig. 155 and Fig. 160)
Trench 423 contained a single ditch (42302; Fig. 155, S. 862) on an approximate north to south orientation, measuring 0.94m wide and 0.30m deep. The ditch broadly corresponds with a former tree-lined field boundary present on the OS first edition map but is situated approximately 6m to the east. The remains of a plastic silage bale wrapping were recovered from the base of the ditch. The ditch was also excavated in Trench 430 (Fig. 160, S. 858) where it measured 1.20m wide and 0.44m deep. It was not observed in Trench 427.

Trenches 424 and 425 (Fig. 156 and Fig. 157)
Trench 424 contained a single ditch on a northwest to southeast orientation (42402; Fig. 156, S. 874) which continued into Trench 425, to the east. The ditch measured between 0.49m and 0.56m wide and between 0.14 and 0.28m deep and contained a single clayey sand fill with occasional charcoal inclusions.

Trench 425 also contained a shallow post-hole or pit (42502; Fig. 157, S. 870) with a clayey sand fill (42504).

Trench 427 (Fig. 158)
Trench 427 contained a small, shallow pit at its eastern end (42702; Fig. 158, S. 872). It measured 0.54m in diameter and 0.27m in depth and contained a sandy clay fill (42703). No finds were recovered.

Trench 428 (Fig. 159)
Trench 428 contained an east to west orientated ditch (42802; Fig.159, S. 878) in the southern extent of the trench. It measured 0.80m wide and 0.40m deep and contained a single fill (42803) which contained no finds.

Trench 432 (Fig. 161)
Trench 432 contained an east to west orientated ditch (43202; Fig. 161, S. 858) in the centre of the trench. It measured 0.88m wide and 0.20m deep and contained three fills (43203, 43204 and 43205), two of which contained redeposited natural inclusions, possibly indicating a recent origin. No finds were recovered.

Field SW5 (Fig. 18)
Trenches 433, 434, 435, 436, 438, 440, 441, 443 and 444
Trenches 433, 434, 435, 436, 438, 440, 441, 443 and 444 were devoid of archaeological remains.

Trench 437 (Fig. 162)
Trench 437 contained a gully (43704; Fig. 162, S. 811) on a north to south orientation at the eastern end of the trench, following the same alignment as the extant drain to the west and ploughing trends within the field. The gully had a very irregular profile with an uneven base, suggesting it may not have been a well-maintained feature, possibly a temporary drainage gully.

A small pit (43702; Fig. 162, S. 810) was also observed in the centre of the trench. It measured 0.60m in diameter and 0.28m deep with a single fill (43703), from which a single fragment of glass was recovered.

Trench 439 (Fig. 163)
Trench 439 contained two ditches on roughly parallel north to south orientations. The eastern of the two ditches (43902; Fig. 163, S.806) corresponds with a linear feature on the geophysical survey, whereas the western ditch (43904; Fig. 163, S. 807) is approximately 5.50m to the east of a linear feature. Both ditches are similar in size, with ditch 43902 being slightly wider and deeper, and both contained single dark orange/grey clay fills (43903 and 43905).

Trench 442 (Fig. 164)
Trench 442 contained two pits (44202 and 44206; Fig. 164, S. 804; 805) and a gully (44204; Fig. 164, S. 805). Gully 44204 was on an approximate north to south orientation and had a narrow V-shaped profile. It contained a single mid-grey clay fill (44205) with some charcoal inclusions. Adjacent to the gully was pit 44206. This oval-shaped pit also contained charcoal inclusions in its fill (44207), suggesting it may have been contemporary with the adjacent gully and both were filled with the same material when they fell out of use.

Pit 44202 was very shallow (0.12m) and could represent a patch of topsoil driven into the underlying geology by modern agricultural practices such as wheel rutting.

Trench 445 (Fig. 165)
Trench 445 contained a ditch on an approximate north to south orientation corresponding with a linear feature on the geophysical survey. The ditch (44502; Fig. 165, S. 812) was fairly

shallow, measuring 0.74m wide and 0.16m deep. It contained a single orange/grey clay fill (44503). No finds were recovered from the feature.

Trench 446 (Fig. 166)
Trench 446 contained two parallel ditches on east to west orientations (44602 and 44604; Fig. 166, S. 800; 801), approximately 4m apart. Whilst both ditches were approximately to the same size, the northern most of the two ditches (44602) had a V-shaped profile whereas the southern ditch (44604) had a U-shaped profile, which may indicate separate phases of activity. The ditches were not present on the geophysical survey, but they appear to lead into a wide palaeochannel to the east (Trench 447) and may be drainage ditches into this wider feature.

Trench 447 (Fig. 167)
Trench 447 contained the remains of a paleochannel (44702; Fig. 167, S. 821) crossing the centre of the trench on an east to west orientation. It measured nearly 4m in width and 0.36m deep and contained a mid-grey silty clay fill (44703). An iron nail was recovered from the fill.

Field SW6 (Fig. 19)
Trench 450 (Fig. 168)
Trench 450 contained a shallow sub-oval pit (45002; Fig. 168, S. 819) extending from the western edge of the trench. It contained a single dark orange/grey clay fill (45003). No finds were recovered from the feature.

Trench 453 (Fig. 169)
Trench 453 contained a single ditch on a north to south orientation (45302; Fig. 169, S. 827). It contained a single very mixed orange/grey clay fill (45303) which included fragments of wood, likely from a former hedgerow. The ditch corresponds to a linear geophysical anomaly and a former tree-lined field boundary on the Ordnance Survey (OS) 1st edition map.

Trench 455 (Fig. 170)
Trench 455 contained a single ditch (45402; Fig. 170, S. 817) on a northwest to southeast orientation, with a single silty clay fill (45403). The ditch does not correspond to the previous geophysical survey or historic mapping and its orientation is not in keeping with the extant field, suggesting it may predate it. No finds were recovered from the feature.

Trench 457 (Fig. 171)
Trench 457 contained a ditch (45704; Fig. 171, S. 825) on a northeast to southwest orientation towards the southern end of the trench. The ditch corresponds to both a geophysical anomaly and a large field boundary visible on the 1st edition OS map. The ditch contained two fills, the upper of which contained partially decomposed wood and barbed wire.

Trenches 459 (Fig. 172) *and 470*
Trench 459 contained two ditches (45902; 45904; Fig. 172, S. 845; 846). Only the southern edge of ditch 45902 was visible within the eastern extend of the trench. It measured 0.30m deep and contained a single fill (45903) from which a post-medieval brick fragment was recovered.

Ditch 45904 crossed the trench on a north to south orientation and corresponds to a linear geophysical anomaly. It measured 1.00m wide and 0.50m deep and contained a single fill (45905) which produced modern pottery and a fragment of tile. It was also observed in Trench 470, to the south.

Trench 460 (Fig. 173)
Trench 460 contained a ditch (46002; Fig. 173, S. 848) on an approximate east to west orientation towards the northern end of the trench. The ditch corresponds to a geophysical anomaly and a large field boundary visible on the 1st edition OS map. The ditch measured 0.46m wide and 0.84m deep and contained two fills (46003; 46004). A single sherd of heavily excoriated samian ware pottery was recovered, although this is likely to be residual given its condition and presence within a post-medieval field boundary.

Trench 462 (Fig. 174)
Trench 462 contained two ditches (46202 and 46204; Fig. 174, S. 852; 854). Ditch 46202 was found on an approximate east to west orientation towards the north-eastern end of the trench. It measured 1.10m wide and 0.28m deep contained a single silty clay fill (46203) with no finds recovered. Ditch 46204 corresponds to both a geophysical anomaly and a large field boundary visible on the 1st edition OS map. It measured 1.70m wide and 0.48m deep and contained three silting fills (46205; 46206 and 46207) the lower of which contained degraded fragments of animal bone.

Trench 464 (Fig. 175)
Trench 464 contained the partial remains of a north to south orientated wall (46402) believed to be the foundations for “Hagg House” visible on the 1830s OS map. It measured 0.50m wide and 0.34m deep. A culvert was also found within close proximity to the west of the wall which could be contemporary. A brick sample recovered from the wall dates to between 1600 and 1850.

Trench 468 (Fig. 176)
Trench 468 contained two ditches (46802 and 46805; Fig. 176, S. 855; 857) on a northwest to southeast orientation. Ditch 46802 (Fig. 176; S. 855) was excavated to the west of ditch 46805 following the same orientation. It measured 2.75m wide and 0.50m deep and contained a slumping fill (46803) and a mixed fill (46804) which appeared to be backfilled material.

Ditch 46805 is a continuation of ditch (46204) seen within trench 462. It was significantly wider (3.64m) and measured 0.48m deep. It contained five fills (46806; 46807; 46808; 46809; 46810 and 46811) of which post-medieval pottery was found within fill 46807.

Trench 473 (Fig. 177)
Trench 473 contained two intersecting ditches (47302 and 47304; Fig. 177, S. 830) both of which had similar dimensions and fills. Ditch 47302 was orientated northeast to southwest. It measured 0.55m wide and 0.66m deep and contained a single silting fill (47303) which contained late 1st to 2nd-century pottery. Ditch 47404 was orientated northwest to southeast and measured 0.75m wide and 0.72m deep with a single fill (43705) which contained Iron Age, or possibly early Saxon pottery as well as Roman pottery.

Trench 474 (Fig. 178)
Trench 474 contained two narrow ditches (47402 and 47404; Fig. 178, S. 829; 838) at the southern end of the trench, neither of which were represented on the geophysics. Both contained similar grey clay fills (47403 and 47405), with early prehistoric pottery recovered from the former.

Trench 476 (Fig. 179)
Trench 476 contained two gullies (47604 and 47611; Fig. 179, S. 836; 844), a furrow (47602; S. 835) and a ditch (47609; S. 841), all on an east to west orientation. Gullies 47604 and 47611 were similar in profile and in plan, each containing a single sandy clay fill (47605 and 47612). A single pit (47606) was excavated within the northern end of the trench. It measured 0.80m wide and 0.24m deep, extending beyond the western limits of the trench. Ditch (47609) was noticeably wide (*c*. 6.80m) and measured 0.88m deep. It contained a single silting fill (47608) which contained a post-medieval unfrogged brick. The anomaly represented on the geophysics was not visible within the trench.

Trench 477 (Fig. 180)
Trench 477 contained a single ditch (47702; Fig. 180, S. 842) on a north to south orientation. It contained an orange/grey clay fill (47703). Its shallowness (0.22m) could suggest it is a furrow.

Trench 478 (Fig. 181)
Trench 478 contained a north to south orientated gully (47802; Fig. 181, S. 832) within the centre of the trench. It measured 0.60m wide and 0.25m deep and contained a single fill (47805) which was heavily disturbed and contained topsoil. Pit 47804 (Fig. 181, S. 833) was located immediately to the west of gully 47802, extending beyond the limits of the trench. It measured 0.50m wide and 0.20m deep and contained a single fill (47805) with no finds present.

Trench 482 (Fig. 182)
Trench 482 contained the terminus of a ditch (48202, Fig. 182, S. 823) on an approximate north to south orientation which appears to correlate with a linear anomaly on the geophysics. It measured 0.80m wide and 0.18m deep. It contained a single silting fill (48203).

Trenches 448, 449, 451, 452, 454, 456, 458, 461, 463, 465, 466, 467, 469, 471, 472, 475, 479, 480, 481 and 483
Trenches 448, 449, 451, 452, 454, 456, 458, 461, 463, 465, 466, 467, 469, 471, 472, 475, 479, 480, 481 and 483 were devoid of archaeological remains.

Field SW7 (Fig. 20)
Trench 484 (Fig. 183)
Trench 484 contained a single ditch (48402; Fig. 183, S. 909) on a northwest to southeast orientation. It contained a blue/grey sandy clay fill. Its orientation was the same as a land drain observed to the north, suggesting the ditch is a drainage feature, possibly predating the installation of the drains.

Trenches 485 and 486
Trenches 485 and 486 were devoid of archaeological remains.

Trenches 487 and 488 (Fig. 184 and Fig. 185)
Trench 487 contained an east to west orientated ditch (48702; Fig. 184, S. 906) at the southern end of the trench which had a single sandy clay fill (48703). The ditch aligns with agricultural trends across the field and is probably an earlier drainage ditch. It appears to continue into the southern end of Trench 488 (ditch 48802; Fig. 185, S. 903) where it terminates.

Trench 489 (Fig. 186)
Trench 489 contained two possible pits (48902 and 48904; Fig. 186, S. 888; 897). Both features were small and shallow, between 0.40m and 0.50m in diameter and 0.08m and 0.24m in depth. Pit 48904 contained a clayey sand fill (48905) which had charcoal inclusions which were not present in pit 48902 (fill 48903). The excavator was uncertain if either pit was of archaeological origin because of their irregular shapes.

Trench 490 (Fig. 187)
Trench 490 contained two gullies (49002 and 49004; Fig. 187, S. 885; 889) of similar size and shape. Gully 49002 crossed the trench on a northwest to southeast orientation whereas gully 49004 was on a northeast to southwest orientation and terminated within the trench. No finds were recovered from either feature but based on their narrow form they are likely to represent the remains of agricultural drainage features.

Trench 491 (Fig. 188)
Trench 491 contained a small, shallow ring ditch (49117/49119; Fig. 188, S. 898; 899, Plate 13) approximately 2.50m in diameter. It contained a sandy clay fill (49118/49120) from which no finds were recovered. A series of small pits or post-holes of varying size and shape were positioned immediately to the south (pits 49109, 49111, 49113 and 49115; Fig. 188, S. 893; 894; 895; 896). Post-hole 49111 (fill 49112) contained two sherds of handmade pottery.

To the south of the ring ditch and pits were two ditches (49104 and 49107; Fig. 188, S. 891; 892). Ditch 49104 contained two fills (49105 and 49106), the uppermost of which (49106)

contained probable early Roman pottery. Ditch 49107 was thought to be non-archaeological in origin, possibly the result of a natural water channel.

A small gully (49121; Fig. 188, S. 900) and pit (49123; Fig. 188, S.901) were also excavated to the north of the ring ditch. Both features were shallow, contained a single fill and no finds were recovered.

Trenches 492 and 493 (Fig. 189 and Fig. 190)
Trench 492 contained two narrow, parallel gullies (49202 and 49204; Fig. 189, S. 883; 884) on an approximate east to west orientation. Gully 49202 terminated within the trench, whereas gully 49204 crossed the entirety of the trench. No finds were recovered from either feature, but they both contained occasional charcoal inclusions. They do not correspond with geophysical anomalies. Trench 493 also contained a narrow gully (49302; Fig. 190, S. 907) on a similar orientation at its southern end.

Trench 494 (Fig. 191)
Trench 494 contained a shallow pit (49402; Fig. 191, S. 880) at its western end. It was oval in shape, measuring 0.98m long and 0.70m wide with a depth of 0.10m. It had a clayey silt fill (49403) which had been heat-affected and contained frequent oak charcoal inclusions, suggesting association with a burning event or hearth waste.

Trenches 495, 497, 498, 499, 500, 501, 503, 505, 506, 507, 512, 513, 514, 520, 524, 525, 526, 529, 531, 533, 534 and 536
These trenches were devoid of archaeological remains.

Trench 496 (Fig. 192)
Trench 496 contained a shallow gully (49602/4604; Fig. 192, S. 916; 917), which terminated within the trench. It contained a silty clay fill (49603/49605). No finds were recovered. The feature corresponds with the agricultural trends highlighted by the geophysical survey and is likely to be an associated drainage channel or similar.

Trench 502 (Fig. 193)
Trench 502 contained a gully (50202; Fig. 193, S. 969) at its western end corresponding to a field boundary present on the OS first edition map. It had a clayey silt fill (50203) and no finds were recovered. To the east of the gully were three pits (50204, 505207 and 50210; Fig. 193, S. 967, 968). They all contained silty clay fills and no finds were recovered from any of them.

Trench 504 (Fig. 194)
Trench 504 contained a continuation of the field boundary seen in Trench 502 (gully 50404; Fig. 194, S. 93), which had a similar shallow profile and fill (50405). To the east, was a larger ditch (50402; Fig. 194, S. 932). It contained a clayey sand fill (50403) from which animal bone fragments were recovered. Given its larger size, it is more likely to be associated with the earlier activity to the south (Trenches 509, 510 and 511) than the adjacent post-medieval boundary.

Trench 508 (Fig. 195)
Trench 508 contained a ditch (50802; Fig. 195, S. 923) on an approximate northwest to southeast orientation. It contained a single fill (50803) which contained a small group of Roman pottery. It did not appear on the geophysics and no other features were identified within the trench.

Trenches 509, 510 and 511 (Figs. 196-200)
Trench 511 contained a dense concentration of archaeological features comprising both pits and ditches. Several of the features showed evidence of intercutting and extended beyond the limits of the trench, making interpretation difficult. It is likely the features are internal to a rectangular enclosure formed by ditches observed in Trenches 509 (western limit) and 510 (eastern limit), although this is not clear from the geophysical survey. Roman, mostly of 4th-century date but also earlier sherds from the late 1st to mid-2nd century, and animal bone were recovered from several of the excavated features. The broad date range for the pottery suggests an extended period of activity within the area.

Of particular note is pit 51134 in Trench 511 which contained small caches of well-preserved spelt wheat and barley (see below).

Trench 515 (Fig. 201)
Trench 515 contained two gullies (51502 and 51504; Fig. 201, S. 914; 915) at the southern end of the trench approximately 9m apart. Both contained similar silty clay fills (51503 and 51505). A single sherd of Roman pottery was recovered from gully 51504. Given the slight curve in the southern ditch, it is possible that the gullies form a ring ditch.

Trench 516 (Fig. 202)
Trench 516 contained three ditches (51602, 51606 and 51609; Fig. 516, S. 921; 928; 929) at its southern end and a small pit (51604; Fig. 202, S. 922) to the north of them. No finds were recovered from the features, and they do not correspond with any geophysical anomalies or features in nearby trenches.

Trench 517 (Fig. 203)
Trench 517 contained two parallel north to south orientated ditches (51702 and 51708; Fig. 203, S. 964; 971). Ditch 51702 was recut by a ditch on the same alignment (51704), as was ditch 51708 (51712). The ditches correspond to a field boundary visible on the 1st edition OS map and were also seen in Trench 504, to the north. To the west of the ditches were a small cluster of pits (51713, 51715, 51717; Fig. 203, S. 972; 973; 974), one of which (51715) contained a small group of Roman pottery sherds and a discrete deposit of spelt wheat, hazel and *Maloideae* charcoal probably representing domestic waste. Ditch terminus 51719 (Fig. 203, S. 975) also continued a Roman brick fragment. The pits may be an extension to the activity seen in the southern end of Trench 511, possibly in an unenclosed area.

Trench 518, 521, 528 and 535 (Fig. 204, Fig. 206 and Fig. 212)
Trenches 518, 521, 528 and 535 all contained ditches matching the geophysical survey in a ‘T’-shaped arrangement. The orientation and alignment of the ditches is comparable to the

field system observed to the west in Field SW10 and entirely different to the extant field system. It is possible that these are an extension of the ditches observed to the west, although there is considerable space between the two fields where no corresponding ditches have been identified. No finds were recovered from the ditches in Field SW8 to provide dating evidence.

Trench 519 (Fig. 205)
Trench 519 contained a shallow ditch (51902; Fig. 205, S. 919) with two fills (51903 and 51904) which terminated within the trench. The ditch was cut by a later pit (51905) with a single fill (51906). No finds were recovered from either feature.

Trench 520 and 522 (Fig. 207)
Trench 522 contained small oval pit (52202; Fig. 207, S. 959), which had been partially truncated by a later land drain. The pit contained a silty clay fill (52203) which had fired-cracked stones and a single fragment of animal bone in it, suggesting an earlier date, possibly contemporary with the activity in Trench 517, to the north.

A post-medieval field boundary matching both the geophysical survey and OS mapping was also observed to the south (also present in Trench 520).

Trench 523 (Fig. 208)
Trench 523 contained a ditch (52302) on a northwest to southeast orientation. It contained a silty clay fill (52303) which had been disturbed by rooting. To the northeast of the ditch was a small pit (52304), also with a silty clay fill (52305). No finds were recovered from either feature.

Trench 527 and 532 (Fig. 209 and Fig. 211)
Two ditches (52702 and 52704; Fig. 209, S. 956; 957) were present at the western end of Trench 527. Both were approximately 0.60m wide and 0.25m deep and contained silty clay fills (52703 and 52705). No finds were recovered from either feature. They appear to continue into Trench 532 (ditches 53202 and 53204; Fig. 211, S. 952; 953), where the gap between the ditches widens. The ditches' orientation broadly corresponds to former field boundary approximately 100m to the east, which may indicate they were former field boundaries predating the mid-19th century.

Trench 530 (Fig. 210)
Trench 530 contained a pit (53002; Fig. 210, S. 931) with a silty clay fill (53003). No finds were recovered from the feature.

Field SW9 (Fig. 21)
Trenches 538, 539, 540, 542, 545, 546, 547, 548, 549, 552, 553, 556, 557, 567, 570, 576 and 579
Trenches 538, 539, 540, 542, 545, 546, 547, 548, 549, 552, 553, 556, 557, 567, 570, 576 and 579 were devoid of archaeological remains.

Trench 537 (Fig. 213)
Trench 537 contained the shallow remains of a gully terminus or a pit (53702; Fig. 213, S. 34) extending beyond the limits of the trench. It contained a single silting fill (53703), with no finds present.

Trench 541 (Fig. 214)
Trench 541 contained the expected remains of a ring ditch. This comprised two sections (54104 and 54106; Fig. 214, S. 49; 51, Plate 14) of narrow gully, both terminating within the trench forming a south-east facing entrance. The gullies contained single silty clay fills (54105 and 54107), one of which contained prehistoric handmade pottery and daub (54108) as well as heat-affected stones. A small pit or post-hole (54102; Fig. 214, S. 50) was noted immediately to the east of the ring ditch.

A larger ditch (54108/54111; Fig. 214, S. 41; 52) was also noted, terminating within the area encompassed by the ring ditch. It contained multiple fills (54112/54113, 54109/54100), including possible packing stones to support posts. It is unclear if this ditch is contemporary with the ring ditch as no stratigraphic relationship was present within the confines of the trench. These features were not present on the geophysical survey, likely due to their shallow depth.

Trench 543 (Fig. 215)
A small U-shaped ditch (54302; Fig. 215, S. 60) on a northeast to southwest orientation was excavated in Trench 543. It contained a single clay fill (54303) from which no finds were recovered. It was not identified by the geophysical survey and is not present on the first edition OS map. It is unclear if it is connected to the ring ditch identified in Trench 541.

Trench 544 (Fig. 216)
Trench 544 contained a small gully (54402; Fig. 216, S.41) on an east to west orientation matching an agricultural feature identified by the geophysical survey. It contained a single silty clay fill (54403) which was devoid of finds.

Trench 550 (Fig. 217)
Trench 550 contained a modern pit (55002; Fig. 217, S. 45) filled with charcoal and wood in two deliberately backfilled deposits (55003 and 55004), probably the result of a recent fire.

Trench 551 (Fig. 218)
Trench 551 contained a shallow northeast to southwest orientated gully (55102; Fig. 218, S. 36) at its southern end, which corresponded with the direction of an agricultural feature highlighted by the geophysical survey, further to the east.

A shallow pit (55104; Fig. 218, S. 37) and possible post-hole (55106; Fig. 218, S. 38) were both excavated to the north of the ditch. They were both thought to be of recent origin due to their topsoil-like fills and recent bioturbation.

Trench 554 (Fig. 219)
Trench 554 contained an east to west orientated gully which matches up with an anomaly on the geophysics. It measured 0.56m wide and 0.20m deep and contained a single orange/grey clay fill (55403).

Trench 555 (Fig. 220)
Trench 555 contained a small east to west orientated gully (55502; Fig. 220, S. 47) running parallel to the sinuous ditch crossing the field. It contained a silty clay fill (55503). No finds were recovered. The gully was also observed in Trench 560 (gully 56602; Fig. 220, S.47), no finds were recovered from this feature either. The gully is likely to be a drainage ditch associated with the former field boundary to the south.

Trench 559 (Fig. 222)
Trench 559 contained a wide (1.25m), narrow (0.20m) ditch (55902; Fig. 222, S. 39) on a north to south orientation at the western end of the trench. It contained a clayey silt fill with stone inclusions. No finds were recovered. The ditch broadly corresponds with the direction of an agricultural trend in the geophysical survey identified to the southeast, which was targeted by, but not observed in Trenches 568 and 576.

Trench 561 (Fig. 224)
Trench 561 contained a large pit which extended beyond the limits of the trench. It was regular in profile, but its shape in plan is suggestive of a tree-throw. It measured 1.36m wide and 0.36m deep and contained a single black/brown clayey silt fill (56103) with no finds present.

Trenches 564, 565, 569, 571, 574 and 575 (Fig. 227, 228, 231, 232, 235 and Fig. 236)
Trenches 564, 565, 569, 571, 574 and 575 all contained ditches on northeast to southwest orientations, broadly corresponding with the field system identified by cropmarks to the south in Field SW10. Some of these ditches align well with the ditches to the south, possibly forming extensions into Field SW10 (ditch 57102 in Trench 571 being the best example (Fig. 232, S. 75)). However, the features excavated in Field SW9 are not of the same size as the features to the south, generally comprising small U-shaped ditches with single fills, although ditch 56402 (Fig. 227, S. 62) in Trench 564 was significantly larger, with multiple recuts. The discrepancy in size could be the result of greater truncation in the northern field or that they belong to a different phase of activity that falls on the same orientation

Trench 568 (Fig. 230)
Trench 568 contained a shallow circular pit (56802; Fig. 230, S. 19). It had a clay fill (56803) and no finds were recovered.

Trenches 558, 560, 562, 563 and 566 (Fig. 221, 223, 225, 226 and 229)
Trenches 558, 560 562, 563 and 566 all contained a sinuous ditch/gully crossing the field on an approximate east to west orientation. The ditch typically measured 1.50m wide and 0.35m deep, containing a single silty clay fill. The ditch is present on the geophysical survey and

can be seen as a boundary between fields on the OS first edition map. Modern pottery was recovered from the ditch in Trench 562 (ditch 56202).

A contemporary modern ditch was also noted running on a similar east to west orientation in Trenches 566 (ditch 56602; Fig 229, S.29) and 562, where it is likely that part of the sinuous curve of the ditch has been replaced to create a more regular field boundary.

Trenches 572 and 578 (Fig. 233 and Fig. 238)
Trenches 572 and 578 contained a northeast to southwest orientated drainage ditch corresponding with the geophysical feature. They also contained a ditch connected to the sinuous boundary ditch noted above. The ditch also corresponds to a geophysical anomaly and matches with a field boundary also present on the OS first edition map.

Trench 578
Trench 578 contained three ditches/gullies (57802, 57804 and 57808) on an approximate north to south orientation. The eastern ditch (57802) broadly corresponds with an agricultural geophysical feature which was also observed in Trench 572. Ditch 57808 is likely to be a continuation of the drain also seen in Trench 572. Ditch 57804 terminated within the trench and does not appear to extend into Field SW9 to the south. A small pit (57806) was also excavated within the trench. It contained a sandy silt fill (57807). No finds were recovered from the trench.

Trenches 573, 577 and 580 (Figs 234, 237 and 239)
Trenches 577 and 580 contained a narrow ditch on a northwest to southeast orientation. The ditch corresponded with a field boundary on the OS first edition map, but was positioned further to the east than expected from the mapping, which explains why it was not observed in Trench 573. A fragment of brick was recovered from the ditch in Trench 580 and two fragments of 18th-century pottery were recovered from ditch 57702 in Trench 577.

A small pit (57304; Fig. 234, S. 27) was excavated to the west of the boundary. It contained a clay fill (57305), no finds were recovered.

Field SW10 (Fig. 22)
Trenches 581, 583, 584, 587, 591, 592, 593, 595, 598, 599, 602, 605, 607, 609, 611, 614, 616, 617, 618, 619, 621, 622, 623, 624, 626, 628, 629, 631, 632, 633, 635, 636, 637, 638 and 639
These trenches were devoid of archaeological remains.

Trenches 582, 585, 586, 587, 588, 589, 590, 594, 596, 603, 604, 606, 608, 610, 615, 620 and 630 (Figs. 240 – 248, Fig. 252-255, Fig. 257, Fig. 258, Fig. 262 and Fig. 265)
These trenches targeted a series of previously identified cropmarks. The ditches (Plates 15 and 16) observed matched the cropmarks perfectly. Additional ditches were identified in Trench 586, 589 and 608 on the same orientation as the cropmark ditches and in the case of Trenches 587, 589, 610, 615 and 630 they appear to be a logical extension of the cropmarks. The field system was focused on an area of sandier geology, perhaps making it more suitable for occupation than the surrounding clays. Interestingly, this is also the area left open for cultivation on the first edition OS map, with the clay geology areas depicted as woodland.

The field system formed by the ditches appears to be a co-axial style arrangement, typical of South Yorkshire, formed off a trackway extending from Trench 620 in the south, through Trenches 589 and 586 as it heads north. The ditches were typically filled with a single fill and few recuts were observed. Pottery finds have been recovered from Trench 582 and 586, suggesting a possible focus of activity towards the north of Field SW10, but the recovery rate is noticeably lower than areas of activity to the north and northeast. The pottery has provided a range of dates from the late 1st to 2nd century in Trench 582 (gully 58202) through to the 3rd to 4th century (ditch 58204), suggesting a lengthy span of occupation. No internal features such as pits or ring ditches were observed in these trenches.

Trench 597 (Fig. 249)
Trench 597 contained a gully (59702; Fig. 249, S. 88) on a northeast to southwest orientation. It had a silty clay fill (59703) which contained a large quantity of wood, likely of relatively recent deposition.

Trench 600 (Fig. 250)
Trench 600 contained two intercutting ditches (60002 and 60004; Fig. 250, S. 144; 143) at its western end. They each contained a single fill (60003 and 60005) and no finds were recovered. Both ditches were relatively shallow (0.22m and 0.30m) compared to the co-axial ditches to the northwest and were on different orientations to the field system making it likely they belong to a separate (later?) phase of activity.

Trench 601 (Fig. 251)
Trench 601 contained an east to west orientated ditch (60102; Fig. 251, S. 108) with a dark silty clay fill (60103). Its orientation matches the land drains which are equally spaced throughout the trench, suggesting it may be an associated drainage ditch.

Trench 607 (Fig. 256)
Trench 607 contained a shallow pit (60702; Fig. 256, S. 87) towards the western part of the trench. It measured 0.60m wide and 0.15m deep with a single dark brown clayey silt fill (60703).

Trench 612, 627 and 634 (Fig. 259, Fig. 264 and Fig. 266)
Trench 612 contained a northeast to southwest orientated ditch (61202; Fig. 259, S. 92) at its southern end. The ditch had a wide (1.05m), shallow (0.22m) profile and had a silty clay fill (61203). No finds were recovered. The ditch continues southwards into Trenches 627 (ditch 62702), where it gets larger and 634 (ditch 63402) and then narrower. No finds were recovered from the feature and it does not correspond with the geophysical survey. Its alignment matches the footpath to the west, which may indicate it was a former field boundary which has been removed.

Trench 613 (Fig. 260)
Trench 613 contained an east to west orientated ditch (61302; Fig. 260, S. 141) at its southern end. It contained a clayey silt fill (61303) and no finds were recovered from it. The ditch does not extend into the neighbouring trenches (622 and 624).

Trench 615 (Fig. 261)
In addition to the northwest to southeast orientated ditch aligned with the cropmark and co-axial field system at the north of the trench (61506; Fig. 261, S. 148), a gully (61502; Fig. 261, S. 147) was also excavated. The gully was orientated northeast to southwest and contained a silty sand fill (61503). No finds were recovered.

Trench 625 (Fig. 263)
Trench 625 contained a narrow, northeast to southwest orientated gully (62502; Fig. 263, S. 90). It contained a silty clay fill (62503) with large quantities of wood mixed in, similar to gully 59702 in Trench 597, of relatively recent origin.

Field SW11 (Fig. 23)
Trenches 641, 642 and 643 (Fig. 267)
Trenches 641, 642 and 643 contained a northeast to southwest orientated ditch which matched both the previous geophysical survey and a field boundary depicted on the OS first edition map. The feature was excavated in Trench 641 where is measured 2.80m wide and 0.76m deep. It contained a single silty clay fill and ubiquitous wood and organic material suggesting a relatively recent deposition. There was no evidence of earlier cut features or phases of activity.

Field SW12 (Fig. 23)
Trenches 645, 646, 647, 648 and 649
Trenches 645, 646, 647, 648 and 649 were devoid of archaeological remains. The geophysical anomaly targeted by Trench 645 was not observed.

6 Artefact Record

Iron Age to Late Roman pottery by Zsuzsanna Veres and Ian Rowlandson

A total of 1,157 sherds (20.323kg, 18.62 RE, mean sherd weight 17.57g) from a maximum of 718 vessels were presented for assessment. Surface excoriation was noted on several vessels in part this may be due to soil conditions. The assemblage contains a limited quantity of late Iron Age to early Roman pottery but the majority of the group present dates to the mid-to late Roman periods (2nd to 4th century AD). A significant group of vessels produced in the late 4th to early 5th century AD are also present.

The range of handmade quartz-gritted (IASA) and sandstone-gritted (IASST) handmade sherds are likely to date to the 1st century AD. The presence of vessels in similar fabrics at the Castleford fortress (Rush 2000, Fabric 81 and 87) suggests that they continued in use into at least the Flavian period (Rush 2000, 98-99; Rowlandson 2010; 2019). A sherd from a footed bowl in IASST fabric was a notable find with similar vessels known from Castleford (Rush 2000, Fig. 50.135-136). This vessel form has been considered by Vivian Swan to be an alien type with its origins in Gaul that was produced by potters provisioning the Roman army

and likely to be Flavian in date (Swan 2009). Other sherds with IASST/IASST1 fabric have been attributed a broad late Iron Age to early Roman date.

Groups of pottery dating from the 2nd century AD are typically more common in the region, largely due to the prolific output of the Roman pottery industries near Doncaster during that period (Buckland *et al*. 1980; 2001). The pottery present, unsurprisingly, appeared to be mostly composed of local grey wares (GREY1, GREY2), most probably produced at Rossington Bridge or Cantley in the 2nd to earlier 4th century AD. The main forms of these locally made vessels in GREY1, GREY1? and GREY2 fabric include a typical range of jars with everted rims, outcurved rims, narrow necked jars and rusticated jars (JEV, JEVC, JNK, JNN, JRUST), large bowls (BDL1, BDL2 and BDL3), native tradition bowls (BNAT), bowls with grooved rim (BGF) as well as bowls with flanged rim (BFL) and straight sided bead and flange bowls (BFB).

A range of coarse gritted Dales ware and 'proto Dales ware' types from northern Lincolnshire and coarse calcareous-gritted jars with tall everted rims from eastern Yorkshire are also present that ranged in date from the later 2nd to early 4th century AD.

In the early 4th century AD, the local pottery industries appear to have declined and pottery use in the countryside decreased (Buckland and Magilton 2005, 52). This decline was either as a result of a difficult of acquiring ceramics, a decline in settlement or a change in fashion (Rowlandson 2014c). This site is unusual as it is rare for a rural assemblage from South Yorkshire to yield pottery that dates to the final period of Roman pottery production in the later 4th to early 5th century AD. The types present include a shell-gritted double lid-seated jar and calcite-gritted proto-Huntcliff and Huntcliff jars. Along with these late types there are examples of Crambeck grey ware and a Crambeck mortarium that were manufactured in North Yorkshire like the Huntcliff ware. These vessels are similar to groups recorded from the excavations at the Doncaster Children's Library site in what was the centre of the Roman town (P. Buckland pers. comm, DS1970).

Methodology

An archive has been produced to comply with the requirements of the Study Group for Roman Pottery (Darling 2004) using the codes and system developed by the City of Lincoln Archaeological Unit, augmented with a local fabric series used to record recent assemblages from Rossington and Hatfield Lane, Doncaster (Darling and Precious 2014; Rowlandson 2013a; 2013b; 2014a; 2014b; 2015; 2016; Rowlandson and Fiske 2020). An attempt has been made to concord the forms used to the form series established by Buckland *et al*. (1980). A tabulated fabric summary, form summary, dating summary by context and a description of all the sherds excavated and recorded are presented in Appendix 5.

Iron Age and early Roman fabrics

Pre-Roman Iron Age pottery from South Yorkshire is rare, especially north of the Don. Evidence of pottery prior to the 1st century AD is very limited including small quantities from sites at Sutton Common, Balby Carr and perhaps Rossington (Van de Noort et al. 2007,

Daniel 2016, Cumberpatch 1993, 2000, 2002, 2007, 2008 and 2016; Rowlandson 2013b; 2014c). Iron Age pottery usage was much rarer in the South Yorkshire area than in the areas to the south and east of the Trent (Rowlandson 2013b) or eastern Yorkshire north of the Humber (Rowlandson 2022) which had a stronger tradition of pottery use.

The presence of fossil shell also suggests a different, non-local production site in the area of the fossiliferous Jurassic deposits in East Yorkshire and North Lincolnshire. The presence of a number of quartz sand or sandstone gritted fabrics was of interest due to the presence of a footed bowl and similar to sites studied from Hensall and Castleford (Rowlandson 2010, 2019). It is possible that all of the material in this group may date to after the Roman conquest of this part of South Yorkshire.

A few 'native' tradition sherds (IAGR) were found alongside later grey wares. These wares are often known as 'Iron Age Tradition' or 'Trent Valley ware' in the East Midlands (Darling and Precious 2014; Todd 1968) and represent the development from the Iron Age coarse wares in use in the later Iron Age. Evidence from Lincoln suggests they may have remained in use from the 1st century AD until the middle of the 2nd century AD. It is likely that following the large scale production of grey ware by the South Yorkshire industries in the 2nd century AD, these wares no longer reached sites in this area in great numbers, but the large native tradition bowl (BNAT) in the GREY8 fabric probably represents the attempt by the 2nd century AD pottery industries to produce similar vessels in grey ware or grog-gritted variants of their typical grey ware fabrics (cf. Cantley kiln- Annable 1960, Fig. 11.142; Rowlandson 2014c).

Grog-and shell-gritted fabrics
Shell-and grog-gritted Iron Age and transitional fabrics from the whole of the assemblage totalled 51 sherds, weighing 1.353kg with a total of 0.96 rim equivalents.

IAGR Native tradition/transitional grit-tempered wares (Darling and Precious 2014). A native tradition bowl with a wedge-rim of this fabric was recovered from ditch 24813 (fill 24814) and further featureless sherds were also recorded.

IAGR1 A hard handmade or wheel finished dark grey fabric with moderate grog or mud rock (0.3-2mm), sparse ferrous inclusions 0.3-1mm, rare rounded quartz (0.3mm) and rare rounded calcareous inclusions (0.2-0.3mm). A large native tradition bowl with a wedge-shape rim (BNAT) of the IAGR1 fabric was recovered from ditch fill 24814.

IAGR2 A handmade or wheel finished 'pimply' fabric with surface colours varying from dark grey to dull orange: moderate fossil shell (0.5-5mm), moderate quartz (0.2-0.5mm) and moderate to sparse grog or mud rock. Two handmade and wheel finished large jars were attributed to this fabric group. The vessels were recovered from pit 502 (fill 504) and ditch 24813 (fill 24814).

IASH? A predominantly handmade fabric, varying surface colours ranging from brown to orange oxidised hues often with irregular surface colours but most commonly brown.

Common fossil shell inclusions present. A single, undiagnostic fragment recovered from ditch 23004 (fill 23005). The presence of fossil shell (or their void after leaching out) in many of these sherds suggests that much of this pottery of this fabric was not made in the vicinity of the site and was transported some distance, probably from areas of Jurassic strata to the south or east.

Iron Age sandy wares

IASA, IASA? Iron Age sandy wares. Ten sherds of unclassified vessel forms have been attributed to this group.

IASA1 Abundant fine sand rare ferrous rich inclusions, some vessels have rare voids. Handmade sherds of this fabric were recovered from ditch 49104 (fill 49106).

IASA2 Common fine sand thin walled fine Late La Tène III type vessels belong to this fabric category. A native tradition jar (CPN) found in the topsoil of Trench 36 (context 3620) was attributed to this fabric.

QU Handmade quartz-gritted prehistoric sherds. Eighteen fragments (0.169kg) were recorded from the assemblage provided for study. These sherds have tentatively been attributed a prehistoric to Roman date. They have been extracted for checking by the post-Roman specialist at the analysis stage to check if any might be considered to be in an early Saxon tradition.

Iron Age sandstone-and grit-tempered wares

IASST Handmade with sandstone and quartz inclusions. Fragments of a handmade footed bowl (D04) from ditch 51109 (fill 51110), further handmade jars or bowls with everted rim and some undiagnostic fragments were identified in this fabric. The fabric of some of the sherds recovered from this site (e.g. ditch 24921, fill 24922), appears similar to the description given for Castleford fabric 87 (Rush 2000; Rowlandson 2019), while the everted rim jar from ditch 51137 (fill 51138) and pit 51139 (fill 51140) also can be paralleled to vessels found in Castleford (Rush 2000, Fig. 49, 108-109) and at Hensall (Rowlandson 2010).

IASST1 Handmade with sandstone and quartz inclusions. A handmade jar with everted rim was recovered from ditch 49104 (fill 49106).

Samian

As would be expected there is a limited quantity of samian present; sixteen sherds (0.217kg, 0.24 RE) were recovered in poor state due to the local soil conditions. Seven sherds are of unclassified form, while some appear to be from plain ware vessels including a Drag. 27 cup form and bowls or dishes. One abraded sherd was identified as a fragment of a Drag. 37 bowl. Fragments are very worn and some of them seemed to be residual, found in contexts dated by later groups of pottery.

Mortaria

MOCA, MOCA? Cantley orange mortaria with a white slip and slag trituration grits (Tomber and Dore 1998, CAN WS). One abraded mortarium sherd with a triple ribbed rim was recovered from ditch 58608 (fill 58609). A Cantley-type mortarium from ditch 24804 (fill 24805) was also noted.

MOCR Crambeck mortaria with fairly fine-textured, hard fabric, containing frequent inclusions of quartz and sparse orange-brown fragments. Black iron slag used as trituration grit (Tomber and Dore 1998, CRA PA; Hartley 2001, 39). One reeded rim mortarium and a body sherd of the same fabric were excavated from ditch 25102 (fill 25104).

MOMH2 Mancetter Hartshill mortarium with mud rock/fired clay trituration grits. One very abraded vessel of a hammer head type was recorded from ditch 11742 (fill 11743).

MORB Rossington Bridge mortarium fabric 1 (Buckland *et al*. 2001). As discussed by Leary (2008, 31), despite local production it appears that few vessels in this fabric made it to the immediate rural hinterland around the kilns. A single abraded body sherd fragment from an oxidised mortarium with a few quartz trituration grits surviving was retrieved from ditch 11742 (fill 11743).

The evidence from this site suggests a limited number of mortaria were in use on this site which is similar to other rural groups from the Doncaster area (Rowlandson 2013b). The local Rossington and Cantley types along with the ubiquitous Mancetter-Hartshill mortaria are what would be anticipated from an assemblage in this area. The Crambeck mortarium, dating to the 4th century AD, is an unusual find from a rural site in this area.

Fine ware fabrics

GFIN? Miscellaneous fine grey wares. A small rim fragment of a jar or beaker was excavated from ditch 24804 (fill 24805).

PART Parisian type wares. A single body sherd of an unclassified vessel was found in ditch 24902 (fill 24909).

RPART Rossington Bridge 'Parisian wares' (Buckland *et al*. 2001, 55-65; Tomber and Dore 1998, ROS FR). A fragment of a vessel of unclassified form was found in ditch 29913 (fill 29914). Despite the proximity of the site to the known production centres, very little of this fabric appears to have reached this site. Only one sherd of this fabric was identified from fill 29914.

CC Colour coated wares were represented in small number. An abraded sherd of a beaker with a cornice rim was found in pit 29920 (fill 29921) while a plain rim beaker was recovered from ditch 58204 (fill 58206). A further necked jar from pit 51108 (fill 51119) and a bowl with a grooved rim was retrieved from ditch 58608 (fill 58609).

CC1 Nene Valley colour coat-type wares (Tomber and Dore 1998, LNV CC). A Castor box with rouletted decoration from ditch 51128 (fill 51131) and a straight sided bead and flange bowl from ditch 27402 (fill 27403) represent this fabric type.

Oxidised fabrics

DBY Derbyshire ware (Tomber and Dore 1998, DER CO). One sherd retrieved from pit 4308 (fill 4309) was identified as Derbyshire ware.

OX, OX? Miscellaneous oxidised wares. The majority of the fragments are of unidentified vessel forms, but the diagnostic fragments are sherds from bowls such as samian imitation bowl B31, B321 bowl, a bowl with a flange rim, a bowl with no neck and a segmental flanged bowl.

OXC1 A coarse oxidised fabric predominantly mid-orange colour, some vessels with patchy reduced grey surfaces. Fairly hard 'bumpy' surfaced fabric with common sub-rounded quartz 0.2-1mm and rare quartz and polycrystalline quartz rock 1-11mm, sparse red-brown inclusion (0.2-0.8mm). A similar fabric is described from Armthorpe and other sites in South Yorkshire by Leary (2008, OAC1). This fabric is either 'Pre-Derbyshire ware' (Brassington 1971) or a local attempt to produce a similar fabric (Buckland *et al*. 2001, 69). A body sherd of an unclassified vessel form was retrieved from ditch 8233 (fill 8234).

Reduced wares

BB1, BB1? Dorset Black Burnished ware 1 (Tomber and Dore 1998, DOR BB 1). A few sherds are present amongst this group that have the same quartz and shale inclusions of samples of the South East Dorset Black Burnished Ware industry. The sherds that fit into this fabric classification include jars with a curved 'cavetto' type rim from ditch 11746 (fill 11747) and pit 11764 (fill 11764) as well as a bowl with grooved rim and internal burnishing from pit 39902 (fill 39903) and a plain rim dish from ditch 11765 (fill 11767). These forms represent a trickle of Black Burnished ware that was imported to the site in the 3rd to 4th century after the local Black Burnished ware industry at Rossington Bridge had ceased production.

GREY1, GREY1? South Yorkshire grey ware with common to abundant sand *c*. 0.3-0.5mm (Buckland and Magilton 2005, 43). This is the commonest fabric in this assemblage (31.97% of assemblage by sherd count, 39.94% by weight, 8.44% by RE) which suggests that the vast majority of the pottery was locally produced. One warped jar and a fragment with a small blister were noted but it is unlikely that these vessels were manufactured in the immediate vicinity of the site.

GREY2 A dark grey to black surfaced reduced wheel made fabric occasionally with paler grey cores and oxidised margins. The inclusions are the same as GREY1 but with most examples with common quartz though a few vessels have only sparse quartz between 0.3-0.5mm. This grey ware fabric variant is common amongst earlier groups in Doncaster. A small number of sherds were made with this fabric, including a necked jar which was recovered from ditch 47302 (fill 47303).

GREY8, GREY8? A reduced mid grey wheel made grey ware fabric with common poorly sorted sub-rounded quartz 0.2-0.7mm, rare black, possibly ferrous rich inclusions 0.2-0.5mm, rare fine silver mica. The source of these vessels is uncertain but a 'Trentside' source from Lincolnshire (e.g. Field and Palmer-Brown 1991) or Nottinghamshire is likely. Forms recovered and identified from the site include large bowls (BLD1, BNAT, BWM1) and a jar or a bowl.

GREYC A reduced coarse grey ware fabric with abundant quartz, sparse black ferrous rich inclusions and sparse mud rock or grog. This fabric is presumably from a local South Yorkshire source. Only a small number of vessels made with this fabric were noted from the assemblage including a closed form vessel from ditch 11742 (fill 11743) and an everted rim jar from gully 58202 (fill 58203).

GREYS Reduced, shell-gritted grey ware fabric. One undiagnostic fragment from ditch 11752 (fill 11753) was attributed to this fabric group. As with other shell-gritted wares the temper in the fabric could have been lost due to the acidic soil conditions. These vessels may have come from other production sites such as from the Lincolnshire 'Trentside' workshops.

CRGR Crambeck fumed grey ware with hard fabric. The core is pale grey or white. The surfaces are 'fumed' to a grey colour (Tomber and Dore 1998, CRA RE). A single sherd of a jar recovered from ditch 11742 (fill 11743) was attributed to this fabric group. This fragment is an unusual find from a rural site as Crambeck grey ware typically only appears in the latest groups from Doncaster.

GROG Reduced grog-gritted wares. Native tradition bowls (BNAT) from ditch 11740 (fill 11741) and further unclassified sherds of this fabric were noted.

GROG2 Mid grey fabric some vessels wheel finished with moderate grog (0.5- 3mm), sparse rounded quartz 0.2-0.3mm and ferrous inclusions (0.2-0.3mm). A large native tradition bowl recovered from Ditch fill 24814 was the only vessel attributed to this fabric.

Roman Shell-gritted wares

DWSHT, DWSHT? Dales ware shell gritted fabrics with handmade bodies and predominantly with wheel finished rims fired to a range of dark brown to grey surface colours. All of the sherds attributed to this code appear to be from closed vessels predominantly of the typical Dales ware jar form (JDW, JDW? and JDW1). A production source in the vicinity of fossiliferous Jurassic deposits would appear most likely, they are typically found in the Scunthorpe area and further south and North Cave. Just like in the case of the SHEL-gritted wares the acidic soil conditions have hindered identification of the shell utilised in this fabric, therefore the wares cannot macroscopically be attributed to a single production source with certainty. This fabric dates to the 3rd century at the earliest probably from sometime in the middle of the 3rd and into the 4th century AD.

SHEL, SHEL? Undifferentiated shell-tempered wares. The identified forms include jars, lid-seated jars, double lid-seated jar and a plain rim dish. Further undiagnostic sherds are also

present. The Lincolnshire production source for the double lid-seated jar from this site (from context 13605) is most likely, perhaps from a similar location as the DWSHT fabric. This vessel dates to the late 4th to early 5th century AD (Rowlandson 2014c; Darling and Precious 2014).

SHEL2 Handmade shell-gritted fabric - broadly as Rigby's 'proto-Dalesware' (Rigby and Stead 1976, 189). The sherds are mostly fired to brown to black surface hues with common to abundant voids from fossil shell 0.3mm-2mm (mostly 0.4mm), moderate quartz 0.3mm-0.5mm. The acidic soil conditions have hindered identification of the shell utilised in this fabric and as such it should be viewed as a group and cannot macroscopically be attributed to a single production source with certainty. It may include vessels produced in East Yorkshire, the Scunthorpe area and further south. A production source in the vicinity of fossiliferous Jurassic deposits would appear most likely. This fabric probably dates from the later 2nd century to the 3rd century AD. A single, handmade jar with tall everted rim recovered from ditch 24813 (fill 24814) belongs to this fabric group.

VESIC Probably shell-gritted fabric which lost its temper due to leaching leaving some voids behind; this could be the result of firing or post-depositional conditions. Jars and other undiagnostic sherds are recorded with this fabric.

Roman Calcite-gritted wares

CALG Calcite-gritted wares including chalk and sparry mineral calcite-gritted types. Similarly to the shell-tempered vessels, the calcite-grit also leached out witnessed by voids in these fabrics so close identification of sparry mineral calcite was not certain. A handmade jar with tall everted rim excavated from ditch 24813 (fill 24814) is most likely a North Cave product as it has coarser quartz inclusions and smaller more rounded voids (Rowlandson and Fiske 2024). Other sherds attributed to this fabric group include jars with curved rim, which could be identified as proto-Huntcliff and Huntcliff jars dating from the 4th to early 5th century AD.

Post-Roman pottery

A total of 62 sherds (0.369kg) of post-Roman pottery (PRO, PRO?, MOD) were also identified. The pottery range from medieval/post-medieval oxidised and glazed wares to modern pottery. These sherds ought to be presented to a specialist in post-Roman pottery for a more detailed identification along with checking the identification of the sherds tentatively attributed to the QU category.

Fired Clay and Ceramic Building material

Methodology

The fired clay and ceramic building material were weighed, measured, described and can be found at the end of the report as a part of the tabulated data (Appendix 5).

Fired clay

The assemblage consists of 161 fired clay fragments weighing in total 0.584kg. The majority of the fired clay presented for study consists of formless, featureless fragments. Most of them

are oxidized in a pale or bright red and orange colour, while some examples have grey, reduced fabric or are irregularly fired displaying patchy surfaces. Fired clay fragments with surfaces identified as possible objects are rare (recovered from five features: ditch terminus 11711 (fill 11713), ditch 24813 (fill 24814), gully 33004 (fill 33005), ditch 51128 (fill 51130) and pit 23024 (fill 23010). Further possible daub or structural fired clay pieces were also noted.

Ceramic Building Material

A further ten fragments of ceramic building material weighing 0.117kg were also studied. The assemblage contains unidentified small ceramic building materials, a Roman brick, an imbrex and medieval tile fragments.

Other material

The assemblage also contains burnt bone, possible slag, unworked stones and mica rich sandstones. Mica rich sandstones occur near Sheffield (known as Greenmoor Rock and Grenoside Sandstone), in Derbyshire (Wingfield Flags) and in western Yorkshire (Elland Flag), however the actual source of these finds is not identifiable and are commonly referred to as Elland Flags-type. Due to the laminae present in the fine-grained sandstone, the rock can be easily split into thinner slabs which can be utilised for paving or roofing (Gaunt and Buckland 2003, 135).

Post-medieval pottery by Chris Cumberpatch

The pottery assemblage consists of three sherds of pottery weighing 139g representing a maximum of two vessels. The data are summarised in Table 1.

Table 1. Post-medieval pottery catalogue

Context	Type	No	Wt	ENV	Part	Form	Decoration	Date range	Notes
30505	Redware	1	93	1	BS	Dish/bowl	Red glaze int only	C18th	A hard, fine pale buff fabric w/ occasional rock frags
57703	Late Blackware	2	46	1	BS	Hollow ware	Black glaze int & ext	C18th	A hard, fine red fabric
	Total	3	139	2					

The two sherds of pottery are both of 18th-century date and of well-known types. The Redware sherd from ditch 30504 (fill 30505) is part of a large dish or bowl and, as is typical of Redwares, is glazed on the internal surface only.

The two joining sherds in Late Blackware from gully 57702 (fill 57703) are part of a hollow ware vessel, probably a jar. The black glaze covers the whole of the internal surface and part of the exterior, suggesting that the sherds came from the lower part of the vessel body. Late Blackware vessels are typically only partially glazed externally, probably because they were dipped in glaze while being held by the base and then set to dry on the base, leading to

trickles of glaze running across the unglazed lower area, as can be seen on the sherd discussed here.

Both vessels are likely to be of local production; several potteries producing Late Blackwares are known across South and West Yorkshire (Cumberpatch 2014) and although the locations of 18th century Redware manufacture have yet to be identified, fabrics containing fine buff to white inclusions, probably mudstone or siltstone, are common across the region and as such may be an indicator of local manufacture.

Discussion

The small size of the assemblage precludes any detailed interpretation but the presence of the sherds on the site would seem to indicate some form of low level activity during the 18th century. Both sherds are from domestic vessels of types which are found widely across Yorkshire and neighbouring areas and as such could well be of local origin.

Curation and archiving

Once the project is complete the pottery assemblage, as part of the site archive, should be deposited in the appropriate local museum of finds depository where they will be available for further research in the future.

Coins by Murray Andrews

Two Roman coins were found, they are both incomplete, but are otherwise in fair to good condition, and are described in the catalogue below.

Assemblage composition

The assemblage consists exclusively of 'single finds' of mid- to low value coins individually lost or deposited within pit and ditch fills during the early to mid-Roman period. The earliest of the two coins is a copper alloy *as* of Hadrian's BRITANNIA type (SF 6; Plate 17), which was minted in Rome in 119–120 and depicts a seated figure of Britannia holding a spear and a shield on the reverse. These coins appear to have been issued in the aftermath of a British rebellion at the beginning of Hadrian's reign (Mattingly 2007, 119–120; cf. Hodgson 2021, 103), and almost exclusively appear among British finds, reflecting a deliberate strategy of targeted supply that used coins as a propagandistic medium for disseminating images of imperial power and provincial identity in a region marked by recent violent unrest (Walker 1988, 290). The condition of this coin is relatively poor and displays moderate to heavy circulation wear consistent with a prolonged circulation into the late second or early third century, but presumably before the withdrawal of the *as* in the coinage reforms of the 260s (Bland 2012). By contrast, the later coin, a denarius of Elagabalus minted in Rome in 219 (<616>), is barely worn, and was probably lost soon after its production. Though small in size, the coin assemblage from Fenwick bears some resemblance to those recorded at Roman sites elsewhere in the Doncaster area, including the rural settlements at Gunhills (Cool 2008, 47) and Rossington (Henry 2024, 110), and is indicative of activity at the site during the second and early third centuries.

Assessment of significance

The Roman coins are significant, contributing to the dating of discrete contexts and phases and supplying independent material evidence for commerce and exchange in South Yorkshire during the early to mid-Roman period (Table 2). In addition, the *as* of Hadrian is of intrinsic interest as an example of a 'Coin of British Association' (Walker 1988), which was strategically distributed to Britain with the intention of reaffirming imperial authority and provincial identity in the aftermath of local political unrest.

Table 2. Coin catalogue

Context	SF	Sample	Description	Date
504	6		Copper alloy as of Hadrian. RIC II:3² Hadrian 241. Obv: IMP CAESAR TRAIANVS HADRIANVS AVG, laureate head r. Rev: PO[NT MAX TR POT COS III] / S / C // BRITANNIA, Britannia seated l. on rock, holding spear and resting shield on ground. Mint of Rome. Die axis 180°, diameter 24.1mm, weight 5.07g. Wear 3/3, corrosion 3/2. Broken.	119-120
11747		616	Silver denarius of Elagabalus. RIC IV Elagabalus 23. Obv: [IMP ANTONINV]S AVG, laureate and draped bust r. Rev: [P M TR] P II COS [II P P], Providentia standing l. and leaning on column holding wand and cornucopiae. Mint of Rome. Die axis 180°, diameter 14.9mm, weight 1.26g. Wear 1/1, corrosion 1/1. Broken.	219

Ceramic building material by Kevin Hayward

A total of 320 examples (20238g) of whole brick, fragmentary ceramic building material (CBM) and fired clay underwent a full assessment (Appendix 6), seeking to describe the form and fabric and date the whole and determine by form and fabric the age and function of the fragmentary ceramic building material. Spot dates (by trench number) are provided.

Methodology

The assemblage of CBM and fired clay was counted, weighed, and analysed using a hand lens (Gowlland x10). Fabric colour was given with reference to the Munsell Color Chart (Munsell 1975). With no comparative reference collection accessible for this part of South Yorkshire the ceramic building material fabric for this item was prefixed by FSF followed by a 1 thus FSF1, FSF 2, FSF3 etc.

Consultation of the local underlying bedrock and superficial geology for this part of South Yorkshire was possible using the BGS map viewer

Geological background

The site lies in a part of the British Isles where the underlying bedrock geology is characterised by Permian-Triassic Sherwood Sandstone Group which includes sandstone and pebbly conglomerates with subordinate quantities of siltstone and mudstone. Lying 5km to the west, outcrops of Permian Cadeby Magnesian Limestone Formation which contains some marl slate, a suitable source of clay for brick and tile.

A better source of local clay is the overlying glacial cover (The Hemingbrough Glaciolacustrine Clay Formation) containing laminated clays.

Results

Ceramic Building Material 79 examples 16723g

Accounting for 16.7kg (nearly 83% by weight), CBM is represented by only Roman or post-medieval dated tile and brick with no medieval ceramic building material. Examples are widely dispersed in eighteen trenches (36; 43; 82; 117; 124 136; 251; 278; 299; 311; 363; 459; 464; 476; 511; 517; 580; 586), with only small quantities represented in each. The exceptions are Trench 117 (29 examples 3.8kg – 22.7% by weight) and 511 (13 examples 1.5kg – 8.9% by weight), from where also large quantities of fired clay and daub were recorded (see below).

Roman 70 examples 7364g

Present in fourteen different trenches (36; 43; 82; 117; 136; 251; 278; 299; 363; 459; 511; 517; 580; 586) the largely fragmentary but fresh-looking Roman ceramic building material assemblage accounts for 70 examples (88.6%) and 7.4kg (44% by weight). There is a significant cluster in Trench 117, where nearly 4kg (3.8kg – 22.7% by weight of all Roman CBM) is represented by 29 fragments of a single tegulae. Invariably the Roman tile and brick is intermixed with fired clay and daub suggesting perhaps the latter are Roman rather than prehistoric or medieval in date. Many are abraded and there is no evidence for any surviving *opus caementatum* mortar or *opus signinum* waterproof cement or sealant.

Fabric overview

Six different fabrics are represented.

FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric 56 examples 5143g

FSF11 1 loose red 7.5R 5/8 gritty fine sandy fabric burnt reddish grey 10R 6/1 including FSF11a loose red 7.5R 5/8 gritty fine sandy fabric (with white silty laminae) 5 examples 1216g

FSF12 very fine 7.5R 5/8 red sandy tile fragment 3 examples 109g

FSF13 fine loose light red 10R 7/8 quartz rich sandy fabric thick black 7.5R 2.5/1 reduced core 2 examples 483g

FSF14 light red 10R 7/8 medium quartz grit dispersed rare red iron oxide 7.5R 5/8 1 example 12g

FSF15 light red 10R 7/6 loose sandy brick with white 10R 8/1 silty bands and 10R 8/4 pink grog 1 example 236g

A distinctive fine loose light red 10R 7/8 quartz rich sandy fabric (FSF10) dominates the Roman assemblage, accounting for 56 examples or 5143g (70%) of all ceramic building material. It is widely used in tegulae in Trench 117, where nearly 4kg (3.8kg – 22.7% by

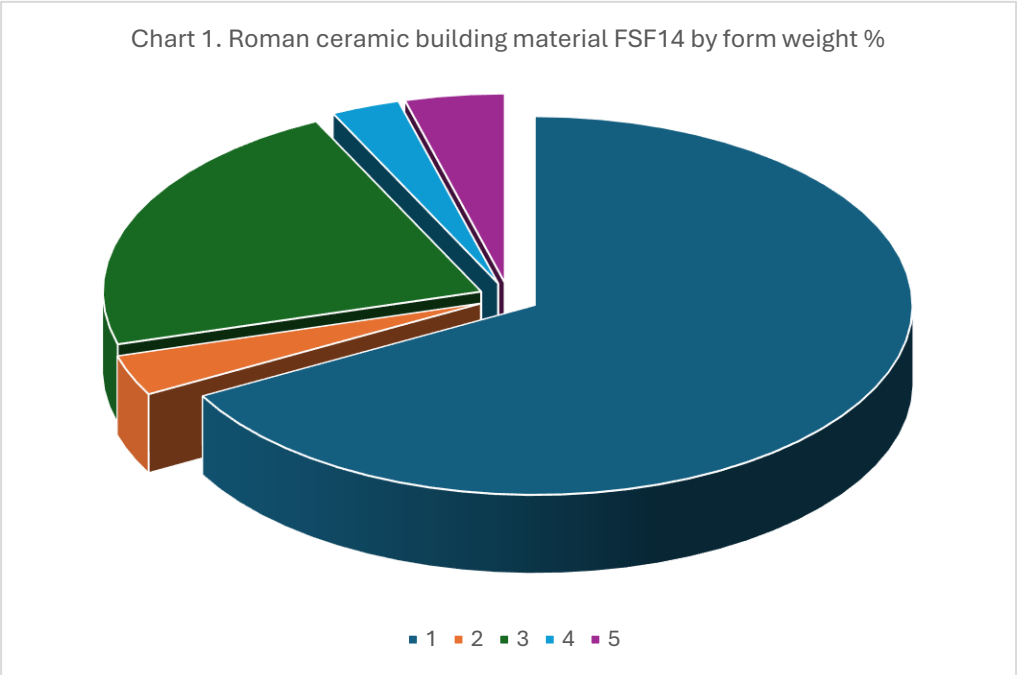
weight of all Roman CBM) is represented by 29 fragments. It is present in fourteen different trenches.

Far less common is the sandy red 7.5R 5/8 gritty fine sandy fabric, sometimes with silty laminae (FSF11) represented by just five examples. By weight, however the fabric accounts for over 1.20kg (16%) mainly because they are used in Roman brick with examples from Trenches 43 (ditch 4302, fill 4304), 299 (ditch 29913, 29914) and 586 (ditch 58608, fill 58609).

The remainder consists of small quantities of four fabrics. Those with a reduced core 2 examples 483 (FSF12) were used in Tegulae from Trench 84 (ditch 8404, fill 8405) Trench 299 (ditch 29913, fill 29914), a gritty red iron rich fabric (FSF14) in fragments from Trench 278 (ditch 27802, fill 27803), a silty grog rich fabric (FSF15) in a brick from Trench 517 (ditch 51719, fill 51720) and a fine red fabric (FSF12) in Trenches 82 (pit 8227, fill 8228) Trench 459 (ditch 45903, fill 45903) in a box flue tile.

Form

Chart 1 which summarises the Roman ceramic building material assemblage by form (weight %), shows the importance of tegulae 39 examples (58.2%) 4.9kg (67%), with the only other significant contributor brick 8 examples 1.6kg (22.3%). The remainder consist of small quantities of curved imbrex 252g (3.5%), knife trimmed plain box flue tile 214g (2.9%) and fragmentary flat tile 310g (4.2%) without a definable form.



1= Tegulae 39 examples 4.9kg (67%). 2= Imbrex 4 examples 252g (3.5%).3= Brick 8 examples 1.6kg (22.2%) 4. Knife trimmed plain box flue tile 5 examples 214g (2.9%) 5=Flat undifferentiated tile 11 examples 310g (4.3%)

Tegulae 39 examples 4.9kg

A glut of abraded flanged tegulae have been identified at the site. Most (29 fragments 3.8kg) though come from Trench 117 (ditch 11742, fill 11743) and are probably remnants of a single tegulae given their similarity in form and fabric. A tegulae from Trench 511 (ditch 51128, fill 51129) hobnail impressions (Plate 18) It seems probable, given the low-status character of the entire Roman assemblage that they were simply used as flues when upturned, perhaps for a corn drier.

Imbrex 4 examples 252g

Although it is possible that the low quantity of rounded imbrex roofing from the trenches represents selective stockpiling of flatter even elements (brick, tegulae) for reuse at the expense of curved roofing material, a more likely explanation is that the imbrex were manufactured specifically for flues for perhaps a corn drier. When turned upside down they have been seen to fulfil this function at rural sites such as at Boxford (Hayward pers. obs.)

Brick 8 examples 1.6kg

Given their shallow thickness (32mm – 48mm) the small fragments of brick in the coarse sandy fabric FSF11/11a are probably small bessalis or lydian sized elements. Some such as the example from Trench 586 from ditch 58608 (fill (58609) are vitrified and may have been used as a base for a corn drier rather than part of a pilae stack associated with an opulent heated room, given the absence of any high-status items of Roman tile such as wall tile or tesserae. An example from Trench 299 (pit 29910, fill 29912) has an unusual V shaped makers mark (Plate 19)

Plain box flue tile 5 examples 214g

All the box flue tile is plain, and knife trimmed, without any keying in comb, knife decoration or roller stamped. Fragments such as those from Trench 459 (ditch 45902, fill 45903) and Trench 36 (gully 3603, fill 3604) merely attest to cavity walling possibly as flues from a corn drier.

Flat undifferentiated tile 11 examples 310g

It is probable, given the quantity of tegulae present and the thickness (21mm) that much of the small flat undiagnostic tile is in fact more tegulae.

Post-medieval 9 examples 9359g

Although accounting for just a small quantity by number of examples (9 examples 11.4%), the individual size of each post-medieval example (9.4kg by weight 56%) including one whole and several half bricks ensured it was well represented.

Post-medieval brick was identified in only a handful of tranches: Trench 311 in a modern spread (31116), Trench 459 in the fill (45903) of a north-south ditch (45902), Trench 464 in a linear brick wall foundation (46403), Trench 476 in the fill (47608) of ditch 47609, Trench 511 in the fill (51129) of ditch 51128 and fill (51133) of ditch 51132. There was a single field drain recorded in Trench 124 from the fill (12404) of ditch 12402

Brick
FSF1 Light red 7.5R6/6 fine hard fired busy sandy fabric with very pale brown 10YR 8/2 silty laminae with large 5-7mm dusky red 10R 3/ 4 iron oxide inclusions sometimes with clinker dark grey flecks 5 examples 6409g

FSF2 Red 10R 5/8 very fine hard fired sandy fabric with thick black vitreous 10R 2.5/1 core or speckles 3 examples 2884g

Whole bricks were only recorded in fabric FSF2, which is a light red 7.5R6/6 fine hard fired busy sandy recipe with very pale brown 10YR 8/2 silty laminae and large 5-7mm dusky red 10R 3/4 iron oxide inclusions. Two examples were recorded both from the only structure on the site the Wall foundation of a regular linear wall 46403 from Trench 464. Each very large in size (3kg) these handmade very poorly manufactured uneven unfrogged bricks 230mm (9 inch) long x 125mm (5 inch) wide x 65mm (2 ½ inch) tall are finger pressed showing squeezed clay, protrusions (Plate 20) On the underside this brick have grass impressions. It has been shown elsewhere in Yorkshire e.g. Gothic Farm, North Duffield that silty bricks were produced from the local glaciolacustrine conditions have this sort of fabric (Hayward 2024)

Two mortars (Mortar 1; Mortar 2) are seen on either side of the bricks from wall 46403 have recipes that are typically 18th to 19th century in date.

A second post-medieval fabric is associated with smaller bricks. Fabric FSF2, is a red 10R 5/8 very fine hard fired sandy recipe with thick black vitreous 10R 2.5/1 core or speckles is recorded nearby in Trench 476 from ditch 47608 (fill 47608) and Trench 511 from ditch 51128 (fill 51129). Not complete, rather two thirds to half brick in size, dimensions and weight nevertheless can be estimated at 120mm (4 ¾ inches) wide x 60mm (2 ¼ inch) and thick

Brick Forms and Dates
Just like the site at Gothic Farm, North Duffield (Hayward 2024) both fabrics were used in large handmade unfrogged bricks that were poorly made with thick undulating surface with finger pressed, squeezed clay, protrusions on the edges and front with grass impressions. Given the fabric types these were locally manufactured from different types of glacial clays.

In terms of dating the bricks, this is more problematic. A broad later post-medieval date (1700-1850) has been assigned to all the brick. The reasons for this are based simply on the fact that none are machine made so almost certainly predate 1850 whilst the mortar (see below) have a typical 18th to 19th century soft coal recipe. Local brick would have been manufactured using more crude methods of production, thus giving the appearance of a very old (even Tudor-Stuart) form. But appearances can be deceptive, and it is far more likely that these could have been produced locally and much later (1700-1850) especially given the isolation of the locality.

Field Drain 1 example 66g

FSF20 extremely fine very fine 7.5R 5/8 red sandy fabric

A 19th century to early 20th-century field drain was recorded from Trench 124 in ditch 12402 (fill 12404).

Mortar
Examples of two different mortars recorded either side of a large FSF1 brick from the only structure on the site, wall 46403 in Trench 464. The use of two mortar fabrics on a single brick provides clear evidence of repair.

Mortar 1 Thick layer of fairly hard, lime light grey 7.5 YR 7/1 mortar with dark brown 7.5YR 3/2 vegetative matter (twigs) 5-20mm across with white N lime 5mm nodules black 5Y 2.5/1 charcoal 10mm

Mortar 2 On the underside a nodular fairly hard surviving pale red 10R 7/3 brick fragments 5mm possibly a later repair

Both mortars were hard containing lots of vegetative matter, with Mortar 2 having small red brick fragments. A date of 1700 to 1850 has been assigned, with perhaps the brick mortar being a later 18th to early 19th-century repair.

Fired clay 241 examples 3522g

Material classified as composite earthy organic building material, some of which is fired clay, the remainder structural daub is found throughout the excavated area in numerous trenches This is because fired clay from a hearth, will easily disaggregate and become widely dispersed overtime by wind as well as human and animal footfall. Clay composite material is also extremely difficult to date by fabric and form and the associated catalogues often give a wide date of between 1500 BC to AD 1600. However, it is probable that most of the fired clay and structural daub is Roman in date (AD 50-400) especially given the presence of ceramic building material in the same context. There are however likely to be pockets of earlier prehistoric fired clay, possibly from Trench 117 (fills 11703 and 11704).

Fabrics
Five maybe six different fabric groups have been identified these all have a well-defined distribution within the site.

*3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands 103 examples 2065g including 3102aa hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands grey reduced co*re 1 example 32g TOTAL 104 examples 2097g

3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1 46 examples 338g

3102bb variegated pale red 10R 7/3 and reddish grey 10R 6/1 black reduced core 7.5R 2.5/1 16 examples 84g

3102c reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine 35 examples 450g

3102d like 3102bb variegated pale red 10R 7/3 and reddish grey 10R 6/1 lacking reduced core and having red iron oxide inclusions 2mm across 3 examples 25g

3102e reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine gritty glassy quartz 1-3mm across LIKE 3102c with glassy quartz 40 examples 525g

Easily the most common fabric, accounting for 104 examples (43.2%) and 2.1kg by weight (62.4%), the pale pinkish white variegated 3102a, sometimes with an organic core 3102aa nearly all feature in Trench 511, especially from ditch 51128 (fills 51129 and 51130) where about 1.80kg of daub and fired clay have been identified. The size of the individual structural daub fragments can be as big as 120mm x 60mm x 50mm and weigh 350g. The daub with its defined sometimes burnt wattle impressions (Plate 20) 35mm across are highly abraded and certainly indicate prolonged exposure. Whether these relate to a domestic wattle and daub round house or form part of an industrial/craft process such as the construction of a corn drier cannot be ascertained, but the focus certainly is Trench 511.

A second fabric (3102b) a variegated pale red 10R 7/3 and reddish grey 10R 6/1 recipe contains much smaller fragments of fired clay, the exception being a sizeable fragment (111mm x 35mm x30mm) of structural daub from pit 502 (fill 504). Collectively, these were only found in features from Trench 5 (pit 502, fills 503 and 504), Trench 82 (pit 8227, fill 8228; 8229, fill 8230; ditch 8233, fill 8234) with a single example from Trench 117 (ditch 11740, fill 11741). Related to this is fabric 3102bb, similar but with an organic core all from Trench 117 but from feature 11703 (fill 11704), ditch 11706 (fill 11708) and ditch 11740 (fill 11741).

The remainder of the assemblage contains a further three fired clay fabrics, discretely clustered in small quantities from various parts of the excavation. A gritty fired clay fabric 3012e, predominant (40 examples; 545g) only in Trench 541 contains quite large individual structural daub fragments up to 80mm x 35mm x 35mm (140g) from ditch 54106 (fill 54107), with other examples from gully 54108 (fill 54109)

Present in tiny quantity 25g only from Trench 30 in ditch 30202 (fill 30204) is a red iron oxide speckled fired clay fabric (3102d), with a distinctive very fine reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior fired clay fabric (3102c) present in some quantity (450g) from Trench 230 (pit 23016, fill 23017), 248 (ditch 24813, fill 24814) and 299 (ditch 29913, fill 29914).

Distribution by trench

Structures in Bold

Trench 5 11 examples 250g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
503	3102b	Fired clay fragments small	3	1500bc	1600	1500bc	1600	1500bc-1600+	No mortar
504	3102b	Fired clay and daub fragments	8	1500bc	1600	1500bc	1600	1500bc-1600+	No mortar

Trench 36 2 examples 131g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
3604	FSF10	Roman tile and possible box flue tile fleck	2	50	400	50	400	50-400+	No mortar

Trench 43 1 example 166g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
4304	FSF11	Roman brick fragment	1	50	400	50	400	50-400+	No mortar

Trench 82 34 examples 103g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
8228	3102b; FSF11	Fired clay flecks and fleck of Roman Ceramic Building Material	8	1500bc	1600	1500bc	1600	50-400+	No mortar
8230	3102b	Fired clay flecks	23	1500bc	1600	1500bc	1600	1500bc-1600	No mortar
8234	3102b; FSF10	Flecks of Roman tile and fired clay	3	1500bc	1600	1500bc	1600	50-400+	NO Mortar

Trench 117 42 examples 3857g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
11703 Spit 3	3102bb	Fired clay	1	1500bc	1600	1500bc	1600	1500bc-1600	No mortar
11704 Spit 2	3102bb	Fired clay	9	1500bc	1600	1500bc	1600	1500bc-1600	No mortar
11708	3102bb	Fired clay	3	1500bc	1600	1500bc	1600	1500bc-1600	No mortar
11726	FSF11	Abraded tegula	1	50	400	50	400	50-400+	No mortar

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
11741	3102b	Fired clay	4	1500bc	1600	1500bc	1600	1500bc-1600	No mortar F
11743	FSF10	Well preserved tegulae fragments perhaps from a single tegula	24	50	400	50	400	50-400+	No mortar
11745	FSF10	Flecks of Roman ceramic building material	2	50	400	50	400	50-400+	No mortar
11767	FSF10	Fragment of large tegulae	1	50	400	40	400	50-400+	No mortar
11770	FSF10	Flat tile	1	50	400	50	400	50-400+	No mortar

Trench 124 1 example 66g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
12404	FSF20	Post medieval field drain	1	1700	1900	1700	1900	1700-1900	No mortar

Trench 136 23 examples 224g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
13605	FSF10; 3102a	Well preserved imbrex and tegulae fragments, mainly a large group of fired clay	23	1500bc	1600	1500bc	1600	50-400+	No mortar

Trench 230 32 examples 402g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
23017	3102c	Black fine fired clay	32	1500bc	1600	1500bc	1600	1500bc-1600	No mortar

Trench 248 3 examples 33g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
24814	3102c	Black fine fired clay	2	1500bc	1600	1500bc	1600	1500bc-1600	No mortar
24814	FSF14	Roman ceramic building material	1	50	400	50	400	50-400+	No mortar

Trench 251 8 examples 762g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
25104	FSF10	Imbrex and fragments of Roman ceramic building material	5	50	400	50	400	50-400+	No mortar
25107	FSF10	Tegulae fragments quite fresh	3	50	400	50	400	50-400+	No mortar

Trench 299 5 examples 871g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
29913	3102c; FSF11a; FSF13; FSF10	Black fine fired clay Roman ceramic bulding mateiral, brick v shaped makers mark. Tegulae fragment	5	1500bc	1600	1500bc	1600	50-400+	No mortar

Trench 302 3 examples 25g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
30204	3102d	Fired clay	3	1500bc	1600	1500bc	1600	1500bc-1600	No mortar

Trench 311 3 examples 472g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
31107	3102aa	Fired clay	1	1500bc	1600	1500bc	1600	1500bc-1600	No mortar
31116	FSF1; FSF2	Post medieval brick fragments	2	1600	1850	1600	1850	1600-1850	No mortar

Trench 363 1 example 37g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
36303	FSF10	Roman tile	1	50	400	50	400	50-400+	No mortar

Trench 459 3 examples 204g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
45903	FSF1; FSF12	Post medieval brick fragment possible box flue tile	2	50	1850	1600	1850	1600-1850	No mortar

Trench 464 3 examples 6040g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
46403	FSF1	Whole and half unfrogged post medieval brick hard lime mortar with organic matter	3	1600	1850	1600	1850	1600-1850	1600-1850

Trench 476 1 example 1615g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
47608	FSF2	Post medieval unfrogged brick	1	1600	1850	1600	1850	1600-1850	No mortar

Trench 511 99 examples 3458g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
51107	FSF10; 3102a	Fragments of Roman tile and fired clay	5	1500bc	1600	1500bc	1600	50-400+	No mortar
51129	FSF2; 3102a	Post medieval unfrogged brick; large fragments of daub or fired clay with wattle impressions, tile with hob nail boot impressions	12	1500bc	1850	1600	1850	1600-1850	No mrotar
51130	3102a; FSF10	Very large grouping of daub with wattle impressions some very large 3 fragments of Roman brick or tile	54	1500bc	1600	1500bc	1600	50-400+	No mortar
51133	3102a; FSF1; FSF10	Post medieval unfrogged brick fragment fired clay and Roman tile	4	1500bc	1850	1600	1850	1600-1850	No mortar
51140	3102a	Fired clay fragments	22	1500bc	1699	1500bc	1600	1500bc-1600	No mortar

Trench 517 1 example 236g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
51720	FSF15	Roman brick fragment	1	50	400	50	400	50-400	No mortar

Trench 541 40 examples 525g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
54107	3102e	Large group of gritty fired clay or daub fragments	20	1500bc	1600	1500bc	1600	1500bc-1600	No mortar
54109	3102e	group of gritty fired clay fragments	20	1500bc	1600	1500bc	1600	1500bc-1600	No mortar

Trench 580 1 example 121g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
58003	FSF11a	Roman brick	1	50	400	50	400	50-400+	No mortar

Trench 586 1 example 489g

Context	Fabric	Material	Size	Date range of material		Latest dated material		Spot date	Spot date mortar
58609	FSF11	Vitrified Roman brick	1	50	400	50	400	50-400+	No mortar

Concluding remarks

This assessment has identified examples of Roman and post-medieval CBM as well as fired clay (probably Roman) in just 23 trenches (5; 36; 43; 82; 117; 124 136; 230; 248; 251; 278; 299; 302; 311; 363; 459; 464; 476; 511; 517; 541; 580; 586). By far the greatest quantities are in just three trenches - T117 (42 examples 3857g one fifth of all material), T511 (99 examples 3458g over one sixth of all material), T464 (3 examples 6040g) and the rest very widely dispersed. Trench 464 was the location of the only structure on the site, a brick wall foundation. Based on brick type and mortar a broad 1700 to 1850 date can be assigned although it is possible that these large bricks could be 17th century given that there is evidence of reused. The bricks used are probably part of a 18th to 19th-century agricultural structure and are comparable to the crudely made large bricks from other rural sites in Yorkshire such as Gothic Farm, North Duffield (Hayward 2024) such as the example recorded from a well. Local production on a small scale from the underlying glacial lacustrine clay is inferred at both sites.

Roman activity on the site is small scale and associated with rudimentary farming practices such as corn driers. Although over 7kg of Roman ceramic building material was recovered much of it is highly dispersed in fourteen trenches (36; 43; 82; 117; 136; 251; 278; 299; 363; 459; 511; 517; 580; 586) and largely fragmentary and abraded. Tegulae in one dominant fabric (FSF10) characterises the assemblage. Although normally associated with roofing, the tegulae here may well be associated with flues (when turned upside down) something that can be observed at Roman rural sites throughout Britannia in structures such as corn driers. There are no indicators of status such as tesserae or wall tile.

The fired clay assemblage consists of five distinctive fabrics, one of which 3102a is especially prevalent with large examples of structural daub and restricted to Trench 511, from where sizeable quantities of Roman CBM were recovered. Other fabrics are restricted to particular trenches, with 3102b associated with Trench 5, Trench 82 and Trench 117, 3102c Trench 230, 248 and 299, and 3102e Trench 541. The structural daub present in some of these trenches may provide evidence for wattle and daub structures such as round houses, although it is possible that they were used in different corn driers.

Small finds by Gail Drinkall

An assemblage of 76 items were examined and quantified, and the details recorded onto an Excel spreadsheet catalogue for the site archive (Table 3). This catalogue includes an assessment of the condition of the assemblage; dating (where possible); recommendations for any further work and recommendations for retention or discard of the finds assemblage. The following report is prepared in line with CIfA standards and guidance (2020) and is compliant with MoRPHE (Historic England 2015) guidelines for project management. Modern finds are summarised at the end of the report.

Recording methodology

The finds were hand-retrieved in the field and are all identified by context and trench location. Some have been allocated individual find numbers. For the assessment catalogue measurements were taken with a 0-150mm Mitutoyo Vernier caliper and weighed with a Salter digital scale accurate to 0.1g.

Condition of the assemblage

No conservation treatment or x-radiography was undertaken prior to assessment. The iron objects are heavily corroded and in poor condition with significant accretions making identification difficult.

Discussion

Copper alloy and lead

Pit 10305 (fill 10304) contained a partially surviving dome-headed copper alloy pin (SF 2) along with fragments that may represent some of the missing shank. These fragments are covered with soil and are corroded. X-radiography is required to confirm their identification. The form of the head is consistent with those found in Roman contexts.

A folded scrap of lead from ditch 13604 (fill 13605) cannot be dated.

Iron

A total of 55 iron objects were submitted for reporting, of which three were found to be either natural with no metal content (SF 7, fill 504) or corrosion (fill 8226). A total of 50 nails were identified, but only one of these is almost complete (44703). Thirty were collected from ditch 45704 (fill 45703) alone, and eleven from ditch 8233 (fill 8234). All are heavily corroded and do not appear to be of recent manufacture. The near complete example has attributes consistent with nails that were in use during the Roman period.

An axe head was found in the spoil heap for Trench 82. Heavy corrosion products encase the diagnostic features making dating difficult, but its triangular profile and what can still be seen of the blade hint at it being of some age, possibly Roman. X-radiography would be needed to clarify this.

A spike from ditch 47702 (fill 47703) is likely to be of recent manufacture.

Glass

Fragments of blue-green Roman vessel glass are present in this assemblage comprising a rim sherd from a small cup or bottle (pit 51134, fill 51136) and two non-diagnostic body sherds (SF 3 and 4) from ditch 11740 (fill 11741) and pit 8227 (fill 8228) respectively.

A complete pale blue-green annular bead came from ditch 58608 (fill 58609) and dates to the Roman period. Further possible bead fragments consisting of tiny pieces of either opaque red glass or ceramic came out of pit 10305 (fill 10304). These require further analysis to confirm the material from which they are made and provide identification.

Modern finds

Recent finds were also collected during excavation work as follows: two shotgun cartridge caps (ditch 6004, fill 6005 and drain 58705, fill 58706) and a .303 cartridge (ditch 6402, fill 6403); a piece of yellow plastic feed or fertiliser sack and a melted red plastic fitting, both from ditch 13802 (fill 13803); bottle sherds in green (ditch 11302, fill 11303) and amber glass (pit 39918, fill 39923), and a fragment of window glass (pit 43702, fill 43703).

Table 3. Finds catalogue

Context No.	SF no.	Sample no.	Context description	Material	ID	Description	Qty	Weight gms	Condition	Date	Further work	Illustrate	Discard
504	7		Fill of pit 502	Natural		Pseudomorph	2			Not applicable	N	N	Y
4003			Fill of ditch 4002	Fe	Nails	Incomplete and heavily corroded nail shanks.	3		Poor	Not determined	N	N	Y
6005			Fill of ditch 6004	Non ferrous	Ammunition	Shotgun cartridge cap	1		Poor	Modern	N	N	Y
6403			Fill of ditch 6402	Non ferrous	Ammunition	Cap, .303 cartridge	1		Poor	Modern	N	N	Y
8228	4		Fill of pit 8227	Glass	Vessel	Translucent blue-green sherd, no original edges. Th tapers from 6 to 4mm.	1	4	Good	Roman	Analysis rpt	N	N
8226			Fill of ditch 8225	Fe	Corrosion		1			Not applicable	N	N	Y
8232			Fill of ditch 8231	Fe	Nail	Shank in two joining pieces, Heavily corroded. Rectangular sectioned shank.	1		Poor	Not recent	N	N	Y
8234			Fill of ditch 8233	Fe	Nail	Incomplete shank, square in section 7 x7mm, L 80mm+	1		Poor	Not recent	N	N	Y
8234			Fill of ditch 8233	Fe	Nails	Shank and head fragments, heavily corroded and spalling.	11		Poor	Not recent	N	N	N
10304	2		Fill of pit 10305	Cu alloy	Pin/stud	Distorted domed head 5mm D. Incomplete rectangular sectioned shank 3 x 2mm, L 8.6mm	1	<1	Fair	Roman?	Analysis rpt	Y	N
10304			Fill of pit 10305	Cu alloy	Pin shank?	Part of SF 2? Requires X-ray	4	<1	Poor	Roman?	X-ray and analysis rpt	Y?	N
10304			Fill of pit 10305	Glass/ceramic?	Bead?	Tiny fragments of possible red opaque glass or ceramic. Cylinder bead fragments but require cleaning followed by examination under a microscope with strong magnification. L 2mm	3	<1	Fair	Not recent	YAT cleaning and identify material	N	N
11303			Fill of ditch 11302	Glass	Bottle	Bottle or neck sherd, green with surface iridescence. Frequent lenses.	1	7	Fair	Post-med/modern	N	N	Y
13605			Fill of ditch 13604	Pb	Scrap	Non-diagnostic fragment of lead sheet, 22 x 11 x 1.5mm	1	1	Fair	Not determined	N	N	N
13803			Fill of ditch 13802	Plastic	Bag	Yellow plastic fertiliser/feed bag	1		Good	Modern	N	N	Y
13803			Fill of ditch 13802	Plastic	Fitting	Heat affected, red plastic fitting with screw thread. Ext D 20mm.	1		Fair	Modern	N	N	Y
11741	3		Fill of ditch 11740	Glass	Vessel	Translucent blue-green sherd, no original edges. Hear affected. Th 7mm.	1	5	Good	Roman?	Analysis rpt	N	N
30505			Fill of ditch 30504	Fe	Nail	Incomplete and heavily corroded shank. L 45mm.	1		Poor	Not recent	N	N	Y
39923			Fill of pit 39918	Glass	Bottle	Amber sherd	1	<1	Good	Modern	N	N	Y
43703			Fill of pit 43702	Glass	Sherd	Translucent, no tint. Window glass.	1	1	Good	Modern	N	N	Y
44703			Fill of palaeo channel 44702	Fe	Nail	Near complete. Flat rectangular head 10 x 7mm. Flat rectangular sectioned shank 6 x 3mm, tip missing. L 30mm+	1		Fair	Roman?	N	N	Y
45703		809	Fill of ditch 45704	Fe	Nails	Incomplete shanks, heavily corroded.	30		Poor	Not recent	N	N	N
45905			Fill of ditch 45904	Fe	Nail	Incomplete and corroded shank, Square in section 7 x 7mm.	1		Poor	Not recent	N	N	Y
47703			Fill of ditch 47702	Fe	Spike/peg	Rectangular sectioned bar, tapering to a blunt end. L 205mm, max W 30mm, max Th 18mm	1	315	Good	Modern	N	N	Y

Context No.	SF no.	Sample no.	Context description	Material	ID	Description	Qty	Weight gms	Condition	Date	Further work	Illustrate	Discard
51136			Fill of pit 51134	Glass	Cup/bottle	Rim sherd in translucent pale blue-green. Slightly out-turned rim. L 29mm+, Th 3mm.	1	1	Good	Roman	Analysis rpt	Y	N
51140			Fill of pit 51139	Fe	Nail/fitting	Possible bent nail shank, encrusted with corrosion.	1		Poor	Not determined	N	N	N
58609			Fill of ditch 58608	Glass	Bead	Complete annular bead, translucent blue-green. D 12mm, H 4.6mm, D of perforation 6mm.	1	<1	Good	Roman	Analysis rpt	Y	N
58706		76	Fill of drain 58705	Non ferrous	Ammunition	Shotgun cartridge cap	1		Poor	Modern	N	N	Y
U/S Trench 82			Spoil heap	Fe	Axe head	Encrusted with corrosion products. Triangular profile. L 140mm.	1	499	Fair	Possibly Roman	X-ray and analysis rpt	Y	N

Statement of potential and recommendations

This assemblage consists of a small number of finds that can be dated to the Roman period and a significant number, mainly of iron, that have not been made recently and could be Roman. A short report accompanied by illustrations is recommended for the copper alloy and glass, but this needs to be done after X-radiography and investigative conservation. The iron objects should be X-rayed to aid identification and, given the poor condition of these objects, provide a permanent record. A summary of these items will inform the analysis report. The modern finds are commensurate to those found in agricultural areas and/or plough soil.

Objects to be retained and deposited with the archive are indicated in the catalogue, the remaining finds can be discarded on completion of the project. If the nails are X-rayed, these too can be discarded as it is unlikely that they will survive being stored for any length of time.

Slag by David Dungworth

All the material was examined visually and categorised following standard methods (Historic England 2015). All material was weighed and recorded by category and context. The categories of material recognised include:

Non-diagnostic ironworking slag (NDFe)	Most ironworking slag assemblages include a significant proportion of slag which lacks a diagnostic surface morphology that would allow the identification of the process(es) which produced them. Nevertheless, the colour (black) and density (2.5–3.5g/cm^3) suggest a fayalitic composition and so a link with ironworking. Many examples of non-diagnostic ironworking slag are small fragments of a larger whole often lacking original outer surfaces, and are inherently difficult to categorise. Nevertheless, some NDFe comprises small lumps of slag that are essentially complete (cf Historic England 2015, Figure 18).
Cinder (CIN)	A lightweight, partially vitrified material with a high ceramic component. Cinder can be produced when any ceramic is heated until it vitrifies and melts. Cinder can be produced in metallurgical contexts but it can also be produced in more domestic contexts.
Coal (and partially burnt coal, PBC)	Naturally-occurring geological material. Some examples show signs (vitrification, bloating, porosity, etc) of partial combustion. Some (poor-quality?) coal is accompanied by organic-poor shale/slate/seat-earth type material which has a strongly layered texture and tends to fire to a white colour. Partially burnt coal tends to be vesicular but the appearance of PBC (*eg* vitreous or dull) varies depending on the nature of the initial coal.
Unidentified (UID)	Some material retained (especially from environmental soil samples) comprises very small fragments of material which defy categorisation.

Results of the Visual Examination

The entire assemblage weighs 258.7g and this includes 204.8g of non-diagnostic ironworking (NDFe) slag, the remaining material comprises undiagnostic (and unidentified) material (Table 4).

The NDFe slag was produced during the (hot) working of iron; but the slag lacks a sufficiently diagnostic form and so it is not clear whether it was produced by smelting or smithing. Smelting seems less likely than smithing, given the small size of both the assemblage and the individual pieces. The ironworking debris was recovered from trenches 82 and 84 (Field NW7).

The remaining material includes some cinder as well as fired clay, vitrified fuel and unidentified material, of little or no significance.

Table 4. Summary of metalworking debris (and other material) (Weight in grams)

Context	Type	Comment	Weight
8213	Non-diagnostic ironworking slag		98.2
8234	Non-diagnostic ironworking slag	Ceramic lining attached	22.6
8403	Non-diagnostic ironworking slag		17.0
8405	Non-diagnostic ironworking slag		67.0
8405	Cinder		36.9
13605	Unidentified	Vitrified fuel?	2.1
24909	Brick/Fired Clay		0.3
24909	Unidentified	Vitrified fuel?	2.0
38703	Partially burnt coal		12.6

Discussion

The slag assemblage suggests some iron working associated with an enclosure in Field NW7, but the recovered assemblage is too small to determine the nature of this iron working (smelting or smithing). Further excavation of features associated with this enclosure is likely to recover more material.

Flint and worked stone by Ann Clarke

Worked flint

The four pieces of worked flint include a knife form, an end scraper and two flakes (Table 5). One flake (39921) is burnt and the rest are in good condition. An end scraper (22411) made of dark grey flint is in excellent condition and must have lain in a protective environment since manufacture to have preserved its good surface condition (Plate 21). These flint artefacts date to the Late Neolithic and/or Early Bronze Age. The knife form (21900) and a flake with edge damage from use are surface finds whilst the fine end scraper is from the fill of Ditch (22409) and the burnt flint from fill of Pit (39918).

Rotary querns

Eight rotary quern fragments are from 24808, the fill of a ring ditch. These were given the same find number, SF9, but they appear to represent two rotary quern stones (A and B).

Three fragments refit to form a partial upper stone (Plate 22). The base is worn flat and a horizontal handle hole is exposed on the ground face indicating the quern surface has been heavily worn through extensive use. The upper face of the quern stone bears the remains of a collar around the rim and the face is dished. A raised moulding located above the handle hole splays outwards but breakage has truncated any further detail.

A further five fragments refit to form part of a thin flat upper stone of a disc quern (Plate 23). A shallow vertical stick hole has been made on the upper face. The surviving lower worked

face is worn to a slightly concave cross-section and has been worn more heavily on the outer edge.

A third rotary quern stone (51123) SF800 is thicker (90mm) than the two SF9 quern stones (38mm to 63mm). It is a fragment of an upper stone with a slightly concave worked face (Plate 24). Breakage truncates the central hole and no other features survive.

Saddle quern

Saddle quern SF4 (8228) is identified from photographs. It is an irregular block of ?red sedimentary rock which is weathered grey (Plate 25). One face is worn to a distinctive concave cross-section from use as a saddle quern. The ground surface reaches out to three edges. A possible cup mark has been made on one side.

The various querns represent different periods of use. The saddle quern SF4 is Late Bronze Age to Early Iron Age. The thick rotary quern stone SF800 is Late Iron Age/ Early Roman. The two thin disc querns SF9 are likely to be later in the Romano-British sequence.

Other stone finds

A fragment of a fire-cracked pebble from pit 52202 (fill 52203) bears no sign of use wear.

A tabular slab of vesicular orange material may be Ceramic Building Material (CBM). It is 35mm thick and has a white material, possibly mortar or plaster adhering to both faces.

A fragment of hard, vesicular material ditch 8225 (fill 8226) appears to be some sort of slag or heat-fused material.

Table 5. Worked stone catalogue

Context	Context type	Count	Material	Type	Comment	Weight (g)
21900	TS	1	Mottled grey flint	Knife form	Blunting edge retouch on left side and edge damage on right side of broken blade suggests a knife form.	4
22411	Ditch 22409	1	Black flint	End scraper	Fine scraper made on oval flake. Light edge damage down one side	6
39921	Fill pit 39918	1	Flint, calcined	Flake		7
Surface	Surface	1	Mottled grey flint	Utilised flake	Edge damage down left side	7
8228 SF4	Fill pit 8227	1	Not seen	Saddle quern	Irregular block with ground surface worn out to edges	?
24808 SF9	Querns in ring ditch	2	Coarse-grained sedimentary with quartz grains	Rotary quern	Eight fragments of rotary quern stones. Refits of five pieces, and three pieces represent two different quern stones described in the text below	3858

Context	Context type	Count	Material	Type	Comment	Weight (g)
51123 SF800	Fill ditch 51122	1	Coarse-grained sedimentary with quartz grains	Rotary quern	Fragment of upper stone	3037
8226	Fill ditch 8225	1	? vesicular	?	Fragment of hard, vesicular material. Some sort of slag or fused material	308
52203		1	Fine-grained sedimentary	Fire-cracked pebble	Fragment	56
58609	Fill ditch 58608	1	?	Masonry CBM?	Fragment of orange tabular slab. White material adhering on both faces is probable mortar. Should be seen by CBM specialist	1014

7 Environmental Record

Carbonised plant macrofossils and charcoal by Diane Alldritt

A total of 239 environmental sample flots were assessed for carbonised plant macrofossils and charcoal. Charred material sorted from three of the sample retents was also examined. Discrete caches of carbonised remains were recovered consisting of charcoal and cereal grain, likely to have originated from Late Iron Age/early Roman farming and settlement activity, in particular from pits 29302 and 51134 and ditch 51715. Finds of concentrated oak-rich charcoal deposits were recorded from pits 23017, 39923, 49402 and 50214 and these are probably contemporary but some may represent isolated episodes of earlier prehistoric burning activity.

Methodology

The bulk environmental samples were processed by ASWYAS using a Siraf-style water flotation system (French 1971). The samples were from 10l up to 50l in volume. The flots were dried before examination under a low power binocular microscope typically at x10 magnification. All identified plant remains including charcoal were removed and bagged separately by type.

Wood charcoal was examined using a high-powered Vickers M10 metallurgical microscope at magnifications up to x200. The reference photographs of Schweingruber (1990) were consulted for charcoal identification. Plant nomenclature utilised in the text follows Stace (1997) for all vascular plants apart from cereals, which follow Zohary and Hopf (2000).

Results

The samples produced small to moderate quantities of carbonised remains <2.5ml up to 1000ml in volume with the majority of recovery at the lower end. The remains consisted primarily of charcoal fragments <5mm to 30mm in size together with scarce finds of cereal grain, mostly in good condition in amongst crushed charred detritus below the level of identification. In total, 75 of the sampled trenches were found to be sterile, whilst a further 24

contained only trace charred detritus with nothing identifiable. Modern material was recorded <2.5ml to 300ml mainly root detritus and modern straw mixed with occasional finds of modern seeds and earthworm egg capsules indicating bioturbation and plough disturbance was occurring. Sporadic finds of clinker suggested post-medieval activity and disturbance in some of the trenches. The results are given in Appendix 7 and discussed below.

Trench 5
Pit 502 (fill 504) contained a single degraded grain of *Hordeum vulgare sl.* (barley) mixed with modern straw, possibly trace domestic waste or residual material.

Trench 117
Ditch 11727 (fill 11728) contained a small deposit of *Quercus* (oak) and *Betula* (birch) charcoal, probably fuel waste, perhaps originating from other burning events. Pit 11762 (fill 11763) also had a small amount of oak charcoal present. Feature 11702 (fill 11705) contained a single degraded grain of *Triticum spelta* (spelt wheat), whilst pit 11731 (fill 11732) had one indeterminate degraded grain, likely to be intrusive in the deposits.

Trench 119
Pit 11902 (fill 11903) produced a small cache of oak charcoal probably fuel waste.

Trench 230
Pit 23016 (fill 23017) produced a significant cache of charcoal, mostly oak type with a small amount of birch present. This possibly represented a discrete episode of burning activity or waste disposal.

Trench 248
Ditch 24802 (fill 24803) contained a trace fragment of degraded *Alnus* (alder) charcoal, ditch 24804 (fill 24805) had a single fragment of oak, likely to be fuel waste, whilst ditch 24813 (fill 24814) had alder charcoal along with one degraded grain of barley suggesting low level domestic burning activity taking place in the vicinity.

Trench 293
Pit 29302 (fill 29305) had a few grains of spelt wheat along with indeterminate cereal and was probably a domestic waste pit.

Trench 299
Pit 29918 (fill 29919) had a single degraded indeterminate cereal grain possibly intrusive in the deposit.

Trench 330
Terminus 33007 (fill 33008) contained a trace sliver of oak charcoal.

Trench 351
Pit 35102 (fill 35103) contained a discrete cache of oak charcoal, perhaps hearth waste or fuel burnt *in situ* in a fire pit setting.

Trench 399
Pit 39918 produced a concentrated deposit of charcoal from fill 39923 which consisted of a mixture of oak, alder and birch. Fill 39924 contained a few trace finds of cereal grain, mostly degraded but with two identifiable as *Triticum sp.* (wheat) type, probably spelt. This feature was probably a domestic waste pit used by nearby farming settlement.

Trench 442
Pit 44206 (fill 44207) had a few fragments of crushed oak charcoal.

Trench 450
Pit 45002 (fill 45003) contained a small amount of oak charcoal, probably fuel waste.

Trench 494
Pit 49402 (fill 49403) produced a significant volume of oak charcoal which suggested this was probably a large fire pit with fuel burnt in situ or a substantial deposit of fuel waste from elsewhere.

Trench 502
Pit 50210 (fill 50214) was probably a large fire pit similar to pit 49402 and produced a large quantity of oak charcoal.

Trench 511
Ditch 51122 (fill 51123) contained a small amount of alder charcoal whilst ditch 51128 (fill 51131) had *Corylus* (hazel) charcoal suggesting probable waste from burning activity taking place nearby. Further evidence for domestic burning was found in pit 51134 (fill 51136) which produced a few grains of well-preserved spelt wheat and barley with a few indeterminate grains present.

Trench 515
Gully 51502 (fill 51503) contained a small amount of alder charcoal.

Trench 517
Ditch 51715 (fill 51716) had a few fragments of hazel and *Maloideae* (apple / hawthorn / whitebeams) type charcoal together with a trace find of spelt wheat grain, likely to be waste from nearby domestic activity.

Trench 541
Pit 54102 (fill 54103) contained a small concentration of oak charcoal and was perhaps an isolated fire pit or waste pit. Gully 54108 (fill 54109) had a fragment of alder charcoal, perhaps residual material given it was mixed with lots of modern plant detritus.

Trench 544
Gully 54402 (fill 54403) contained a small amount of alder charcoal, perhaps fuel waste sweepings from nearby domestic burning.

Trench 551
Ditch 55104 (fill 55105) produced a few fragments of oak charcoal in quite degraded condition possibly caused by poor soil conditions.

Trench 559
Ditch 55902 (fill 55903) contained a small deposit of oak charcoal, possibly fuel waste from nearby burning activity.

Trench 582
Ditch 58207 (fill 58208) contained a few fragments of hazel charcoal mostly in good condition and likely to be fuel waste from nearby burning.

Other samples
The samples from Trenches 42, 43, 71, 97, 103, 107, 118, 136, 219, 226, 249, 286, 294, 295, 298, 302, 303, 306, 313, 371, 379, 387, 388, 397, 400, 404, 405, 411, 425, 430, 446, 474, 476, 477, 478, 453, 474, 484, 487, 488, 492, 493, 496, 504, 509, 510, 521, 527, 537, 550, 551, 553, 555, 558, 560, 562, 563, 564, 565, 566, 568, 571, 572, 573, 574, 577, 580, 585, 586, 590, 594, 600, 612, 627 and 630 were all found to be sterile.

Trenches 82, 274, 306, 390, 394, 395, 398, 406, 432, 445, 462, 473, 489, 491, 511, 518, 541, 569,589, 603, 604, 606, 608 and 620 contained trace charred detritus with nothing identifiable possibly providing some trace evidence for nearby burning activity but given the presence of large amounts of modern straw and other plant detritus largely indicating residual, plough mixed and bioturbated remains.

Conclusion
The samples produced discrete finds of carbonised plant remains with identifiable material limited to 22 trenches, whilst the remainder of the evaluation area was largely sterile. Significant concentrations of oak charcoal were recovered from some of the pits, most notably pits 23017, 39918, 49402 and 50214 representing substantial episodes of burning activity and waste deposition. Pit 49402 was probably a large oak fire pit with fuel burnt in situ. Pits 11762, 11902, 35102, 44206 and 44502 also contained oak charcoal but in smaller amounts. Pit 39918 was probably a domestic waste pit with a mixture of oak, birch and alder charcoal together with trace finds of wheat cereal grain.

Cereal grain recovery was limited to only a few deposits, with small caches of well-preserved spelt wheat and barley notable from pit 51134 and a discrete deposit of spelt wheat, hazel and *Maloideae* charcoal from ditch 51715 probably representing domestic waste from nearby settlement. Pit 29302 contained trace spelt grains, pit 39918 had trace wheat, and ditch 24813 had degraded barley. The cereal finds are concurrent with Late Iron Age/early Roman agricultural activity.

Further excavation work has a good potential to continue to produce discrete deposits of carbonised plant remains related to Late Iron Age/early Roman rural settlement in particular in the vicinities of Trenches 399, 494, 502, 511 and 517, perhaps to a lesser extent Trenches

248 and 293, as well as potential for isolated episodes of burning activity perhaps contemporary or related to earlier prehistoric events. No further analysis is required on this assemblage, although some of the material may be revisited if mitigation works are undertaken in the future.

Animal bone by Jane Richardson

In total, 576 animal bone fragments were retrieved during hand excavation of features and the subsequent processing of soil samples. Typically, only a few animal bone fragments were recovered from multiple contexts. Given the number of trenches excavated, and features investigated, the animal bone assemblage is very small and of limited significance.

The assessment of the animal bones included the recording of the taxa present, element, age data and bone condition (Table 6). The animal bone assemblage is heavily fragmented and poorly preserved, with weathered and/or porous bone surfaces. As a result, no gnawed or butchered bones were observed. No metrical data were recovered due to the levels of fragmentation. A pathological cattle mandible was observed, displaying ante-mortem tooth loss and remodelling of the jaw.

The animal bone assemblage contains cattle, horse, sheep/goat and pig bones. It is dominated by tooth fragments and very small fragments of cremated bone, some of which can be identified as sheep/goat, with one cattle example also noted. These observations confirm poor preservation, with calcined fragments or the densest elements (teeth) most likely to survive.

The cremated bone elements not immediately identified as animal have been further assessed by Malin Holst and are not considered to be human. These are noted as such in Table 1.

Given the small assemblage size, and the likely preservation bias, the animal bone recovered is of limited significance. No further analysis is recommended. Deselecting the animal bone from the site archive prior to museum deposition should be considered given the sample size.

Table 6. Animal bone by context

Context	Sample	Feature	Quantity	Description
504		Pit 502	2	Cremated bone, sheep-size long bone fragment, sheep/goat distal radius fragment (fused)
4103		Ditch 4102	7	Cattle tooth fragments
4309		Pit 4308	1	Cremated scrap of bone. Undiagnostic, not human (Holst pers. comm.)
8202		Ditch 8204	4	Sheep/goat first phalanx (fused) - all fragments are one bone
8224		Ditch 8223	4	Cremated scraps of bone including cattle-size long bone fragment. Sheep-size long bone fragments
8234		Ditch 8233	8	Horse incisors (erupting, permanent), sheep and cattle tooth fragments

Context	Sample	Feature	Quantity	Description
11703		Cremation 11702 (spit 3)	20	Cremated scraps of bone. Undiagnostic, density suggests animal, not human (Holst pers. comm.)
11704		Cremation 11702 (spit 2)	70	Cremated scraps of bone. Sheep-size long bone and rib fragments including fragments of sheep/goat distal femur
11705		Cremation 11702 (spit 1)	62	Cremated scraps of bone. Undiagnostic, but density suggests animal, not human (Holst pers. comm.). One fragment likely sheep/goat metatarsal shaft fragment
11741		Ditch 11740	2	Cremated bone, sheep-size long bone fragment, sheep/goat metatarsal fragment
11747		Ditch 11746	2	Cremated bone, sheep-size long bone fragments
11763	614	Pit 11762	50	Cremated bone, sheep-size long bone fragments, including sheep/goat metatarsal fragment
11813	623	Ditch 11812	3	Sheep/goat tooth fragments
13603		Ditch 13602	2	Cattle mandible fragment (weathered), tooth fragment
13605		Ditch 13604	25	Cattle tooth fragments
22413		Ditch 22412	6	Cattle-size long bone fragments (weathered)
22603		Ditch 22602	25	Cremated scrap of bone. Undiagnostic, not human (Holst pers. comm.). Cattle-size long bone fragments (weathered)
22612		Pit 22611	1	Cremated sheep-sized long one fragment
23003		Ditch 23002	2	Cattle mandible only P3 present. Ante-mortem tooth loss with significant bone loss and remodelling
23005		Ditch 23004	1	Cattle tooth fragment
24814		Ditch 24813	4	Cremated bone, sheep-size rib fragments, cattle-size long bone fragment
24909		Ditch 24902	13	Cattle-size long bone fragments (weathered)
25104		Ditch 25102	10	Cattle tooth fragments
27403		Ditch 27402	14	Cattle tooth fragments, cattle-size long bone fragments
27403	910	Ditch 27402	10	Cattle tooth fragments
29603		Ditch 29602	11	Pig mandible fragments (weathered) including broken teeth
29911		Pit 29910	5	Undiagnostic animal bone fragments (weathered)
29919	886	Pit 29918	11	Cremated scraps of bone. Undiagnostic, but density suggests animal
29921		Pit 29920	4	Horse tooth fragments
30203		Ditch 30202	3	Cattle-size long bone fragments (heavily weathered)
30610		Gully 30608	14	Cattle tooth fragments. Cremated scraps of long bone fragments. Density suggests animal, not human (Holst pers. comm.)
30615	904	Ditch 30614	12	Cattle metacarpal, cattle-size long bone fragments

Context	Sample	Feature	Quantity	Description
30616		Ditch 30615	69	Cattle distal tibia (fused), first phalanx (fused), mandible fragments, loose teeth, vertebra, metacarpal and pelvis fragments, horse metacarpal (many fragments) - all weathered. Cattle-size long bone fragments. Sheep/goat tooth
30620		Ditch 30619	7	Undiagnostic tooth fragments (animal)
32303		Ditch 32302	3	Cremated scraps of bone. Undiagnostic, not human (Holst pers. comm.)
33005		Gully 33004	2	Cremated scraps of bone. Undiagnostic, not human (Holst pers. comm.)
33006		Gully 33004	1	Cremated scraps of bone. Undiagnostic, density suggests animal, not human (Holst pers. comm.)
33008		Ditch 33007	2	Cremated scraps of bone. Undiagnostic, density suggests animal, not human (Holst pers. comm.)
39914		Ditch 39911	2	Cremated scraps of bone. Undiagnostic, not human (Holst pers. comm.)
47608		Ditch 47609	1	Horse second phalanx (fused, weathered)
50403		Ditch 50402	12	Cattle tooth fragments, cattle-size long bone fragments
50403	849	Ditch 50402	1	Cattle tooth fragments
50903		Ditch 50902	10	Cattle tooth fragments
51006		Ditch 51002	4	Cattle tooth fragments
51103		Ditch 51102	6	Cattle tooth fragments
51110		Ditch 51109	5	Cattle M3 f, cattle-size long bone fragments
51123		Ditch 51122	9	Sheep/goat tooth fragments
51127		Ditch 51126	6	Cattle calcaneus fragment, cattle-size long bone fragments, cremated vertebra fragment
51130	863	Ditch 51128	10	Cremated scraps of bone. Cattle-size long bone fragments
51133		Ditch 51132	5	Cattle tooth fragments
51135		Pit 51134	15	Cattle-size long bone fragments, cremated cattle sesamoid, loose cattle tooth
51136		Pit 51134	3	Cattle-size long bone fragment
51138		Ditch 51137	44	Possible one cattle mandible fragmented in many pieces. Loose teeth include dP4 k, M1h, M2 b. Cattle-size long bone fragments, including cattle metacarpal shaft fragment
51140		Pit 51139	7	Cattle-size long bone and rib fragments (weathered)
52203		Pit 52202	1	Cremated scrap of bone. Undiagnostic, not human (Holst pers. comm.)
54107	36	Ditch 54106	1	Cremated scrap of bone. Undiagnostic, not human (Holst pers. comm.)

Context	Sample	Feature	Quantity	Description
58605		Pit 56804	4	Cremated scraps of bone. Undiagnostic, not human (Holst pers. comm.)

8 Recommendations for Final Reporting

Below details further work which is recommended for final reporting. No further work is required on the results section, but modification to the text may be necessary in light of any further work on the artefacts.

Artefact recommendations

Pottery

- 62 sherds (0.369kg) of post-Roman pottery (PRO, PRO?, MOD) were identified within the Roman pottery assemblage. These sherds ought to be presented to a specialist in post-Roman pottery for a more detailed identification along with checking the identification of the sherds tentatively attributed to the QU category.
- Six vessels marked 'D*' in the archive, would be the vessels that could feasibly illustrated to accompany a final report.
- The CBM, fired clay and other finds noted in this assessment should be sent to the relevant specialists prior to any final report on the finds from this site1 .
- The pottery should be deposited with the relevant local museum along with the rest of the archive.

Coins

- No further cleaning or identification is required. Any further publication should include a brief standalone report describing the coins in their local, regional, and national context, and should be accompanied by a detailed catalogue entry.

Ceramic Building Material

- The additional material identified by the other specialists should be viewed an incorporated into the report.
- One whole brick from wall 46403 should be retained, as should the hob nail boot impression in a tegulae (fill 51129) and structural daub (fill 51130).
- The burnt bone, possible slag, unworked stones and mica rich sandstones identified should be assessed by the relevant specialists.

Flint/Stone

- A closer recording of the querns will be required for final reporting.
- Finds from fill 58609 to be seen by CBM specialist
- Finds from fill 8226 to be seen by glass/metal/industrial waste specialist

Other finds

- A short report accompanied by illustrations is recommended for the copper alloy and glass, but this needs to be done after X-radiography and investigative conservation.
- The iron objects should be X-rayed to aid identification and, given the poor condition of these objects, provide a permanent record.
- Objects to be retained and deposited with the archive are indicated in the catalogue, the remaining finds can be discarded on completion of the project. If the nails are X-rayed, these too can be discarded as it is unlikely that they will survive being stored for any length of time.

Environmental material

- No further work is recommended for the botanical material or the animal bone but they should be retained in case further mitigation work is undertaken as part of the proposed development. Depending on the results of any further work, some of this material may need to be included in a final report.
- Deselecting the animal bone from the site archive prior to museum deposition should be considered given the sample size.

9 Discussion

Feature visibility and reliability

In the majority of cases, the features highlighted by the geophysical survey and/or cropmark data were located and investigated during the evaluation, with most of the significant archaeological remains concentrated across the northern part of the site, close to the river Went and small pockets of activity in Fields NW7, NW8, SW8, SW10 and SE3. The apparent 'blank' areas were largely confirmed by the results of the trial trenching. The detail of the geophysical survey did not always correspond directly with the archaeological remains, probably due to the shallow depth of the features and/or the similarity of the fills with the surrounding geology, but the geophysical survey certainly provided a very good indication of the location of archaeological remains in these areas.

There are notable exceptions to the correlation between the geophysical survey and the observed archaeological remains; activity in Trench 491 (Field SW7) and Trench 541 (Field SW9) where small ring ditches and pits/post-holes, likely to be of prehistoric date have been identified. These highlight the geophysical survey's inability to pick up smaller features, especially if they are not enclosed by a more substantial feature. Archaeological remains across Fields SW3 and SW8 also only show partial correlation with the geophysical survey, with much more activity identified than anticipated.

Lastly, the extensive activity, including a ring ditch and sequence of pits in Trench 117 (Field NW9) revealed by the extension to the trench show there is potential for activity to extend

further and be of more complex composition than the initial findings of the trenching may reveal. These exceptions aside, few additional features were identified, and these were typically smaller features, which are often difficult to identify through geophysical survey.

The archaeological features that were revealed were clearly visible against the geological background and no problems were encountered in finding their depth or extent.

Dating evidence

The earliest activity on the site is indicated by a small number of flint artefacts recovered from ditch 22409 (fill 22411) in Trench 224 and pit 39918 (fill 39921) in Trench 399 which are of Late Neolithic or Early Bronze Age date. No other material from this period has been recovered, but they do give some indication of background or residual activity.

The recovered pottery largely dates to the mid-to late Roman periods (2nd to 4th century AD), with a limited quantity of late Iron Age to early Roman pottery. A significant group of vessels produced in the late 4th to early 5th century AD were also present in Trench 136 which is rare for a rural assemblage from South Yorkshire and may be indicative of post-Roman activity.

Medieval sherds of pottery were recovered from Trenches 95 and 98 in Field NW8. This appears to be isolated activity associated with small ditches, probably field boundaries. There is little else to indicate medieval activity on the site. Other than these features, there is no dateable activity until the post-medieval period, where plough furrows and ceramic land drains are visible across the majority of the scheme. Former post-medieval and modern field boundaries were identified across the site and correspond well with the OS first edition map.

Environmental evidence

Of the 239 environmental samples taken across the scheme finds of carbonised plant remains with identifiable material were limited to 22 trenches, some of which were indicative of domestic activity (Trench 399) or waste deposition (Trenches 230, 494 and 502). The cereal finds, mostly spelt wheat and barley, are concurrent with Late Iron Age/early Roman agricultural activity in the region.

The animal bone assemblage is of limited significance, largely due to its small size and poor preservation, dominated as it is by tooth and cremated bone fragments. It does demonstrate the presence of cattle, horse, sheep/goat and pigs, most likely representing Iron Age/Roman activity.

Areas of archaeological interest

In general, archaeological activity on the site comes in two forms. The first is a series of discrete rectangular or square enclosures with internal features, often roundhouses. These enclosures seem unconnected by trackways or field systems, which may indicate a non-agricultural setting, possibly connected to the nearby river Went or possibly the gradual movement across the landscape with one site abandoned in favour of the next. The other form is a more typical Iron Age/Romano-British ditched field system. These areas of activity are

discussed by field below and are likely to form the focus of any further archaeological work on the site.

Field NW1 (Fig. 269)

The ditches in Trenches 4, 5 and 6 have relatively good correlation with the geophysical survey, indicating multiple enclosures, based on the orientations of the ditches. There is some discrepancy between excavated features and geophysical anomalies, however, as anomalies in the northwest parts of Trenches 4 and 5 were not observed. Within the north-western limits of the enclosures (Trench 5), there were clear internal features, including a possible oven or kiln as well as possible candidates for post-holes to support structures. The activity in this field appears to be restricted to the area of the geophysical anomalies, with no features extending into the surrounding trenches.

Dating evidence, exclusively recovered from Trench 5, suggests a fairly broad occupation period, with finds dating from the 2nd century through to the 3rd and 4th centuries. The early 2nd-century copper coin recovered from the possible oven or kiln (502, which is linked to the aftermath of a British rebellion, is of particular interest, although it was conceivably in circulation for a considerable amount of time after issue.

Field NW5 (Fig. 270)

Trenches 41, 42 and 43 contain the remains of a ring ditch between 14m and 15m in diameter, with the corner of a rectangular enclosure, presumably of a separate phase of activity, going through the middle of it and possibly a larger enclosure encompassing that. Within the rectangular enclosure there appears to be settlement activity, with pits, gullies and a curvilinear ditch all identified in Trench 43. This activity likely extends as far as the northern end of Trench 46, where the southern limit of the enclosure has likely been identified. Based on the dating evidence recovered from both fields, it is conceivable that the enclosure in Field NW1 was abandoned in favour of Field NW5.

Dating evidence recovered largely from Trench 42, but also Trench 43 suggests the activity is Roman and probably 3rd to 4th century in date, although two small sherds of handmade pottery from gully 4314 in Trench 43 may give an indication of earlier prehistoric occupation, which would correspond with the intercutting features. The lack of activity in the wider field suggest that only a small area was suitable for occupation/habitation.

Field NW7 (Fig. 271)

Trench 82 contained a ring ditch in the centre of a larger square enclosure, as predicted by the geophysical survey. This is likely the remains of a roundhouse with an encompassing ditched enclosure. Features internal to the ring ditch were observed but a detailed interpretation is difficult to make within the limits of a trench evaluation. Activity is likely to extend further to the south, beyond the enclosure with further features identified in Trench 82 and Trench 84 and possibly to the east, indicated by the Roman pottery recovered in Trench 80.

Dating evidence recovered from the encompassing ditch provides a broad Roman date, with internal features indicative of activity dating to the late 2nd to 4th century, probably 3rd to

4th century. Ironworking debris was recovered from Trenches 82 and 84, which provides some evidence of the activity taking place locally.

Field NW9 (Fig. 272)

The extension of Trench 117 revealed a ring ditch approximately 15m in diameter with a south-east facing entrance, internal hearth and post-holes/pits with burnt remains, representing the remains of a 2nd-century roundhouse structure with ditched entrance way. This has fallen out of use by the 3rd/4th century when two parallel ditches and a sequence of later pits are established, finds from which include re-used roof tiles as well as Roman pottery.

The density of activity around this trench contrasts with the geophysical survey, which predicted limited remains. It is difficult to fully establish the extent of the remains here, but only post-medieval field boundaries were identified in neighbouring trenches (114 and 116), which suggests that the activity was localised, which would be in keeping with the other potential roundhouse structures identified elsewhere on the site.

Field NW10 (Fig. 273)

The archaeological features of interest in Field NW10 comprise a small, undated ring ditch (similar to those exposed in Trenches 491 and 219) and three undated linear ditches to its north in Trench 118 and a pit with burnt remains in Trench 119. There is only partial correlation with the geophysical survey and the similarity of the ring ditch with others on site suggests it may be contemporary and therefore worthy of further consideration.

Fields NE1 and NE2 (Fig. 274)

The northernmost trenches in Fields NE1 and NE2 (Trenches 136 and 137) both contained ditches that were not present on the geophysical survey. The position of the trenches close to the river is also consistent with the discrete enclosures to the east and west, despite this part of the site being largely devoid geophysical anomalies.

The pottery recovered from the ditch 13602 and its subsequent recut 13604 dates to the late 3rd/4th century and late 4th/early 5th century respectively, with a total of 35 sherds of pottery and 23 fragments of CBM between the two fills. This quantity of pottery likely indicates local settlement activity rather than residual sherds, although this has not been located by the geophysical survey and the notably late date is of particular interest due to the lack of other material from this period in the region.

Field NE9 (Fig. 275)

Field NE9 contained two areas of archaeological activity. The northwest of the field (Trenches 219 and 220) has a rectangular enclosure ditch which encompasses a small (5-6m diameter) ring ditch. Given the area internal to the enclosure has not been extensively evaluated by trenching, it is possible this small ring ditch represents an ancillary structure on the edge of the enclosure and larger domestic or industrial ring ditches may be present in a more central position. The limited dating evidence recovered from Trench 219 indicates an

Iron Age or early Saxon date, most likely to be Iron Age given the type of features locally and the lack of Saxon material elsewhere on the site.

On the western side of the field is an area of dense activity (Trenches 224, 226 and 230). This appears to be situated to the north of a boundary ditch observed in in the southern part of Trench 230 and comprises a rectangular ditched enclosure with internal divisions and a large pit containing either debris from burning activity or waste disposal. This activity is largely Roman in date, from the mid-2nd century through to the 3rd/4th century, although the small quantity of prehistoric/early Roman pottery from the southernmost ditch in Trench 230 does offer the possibility of longer-lived activity contemporary with the enclosure in the northwest of the field.

Field NE11 (Fig. 276)

Activity in Field NE11 is focused in the northern limits of the field, adjacent to the river Went (Trenches 248, 249, 251 and 253). It comprises a series of ditches dating from the mid-2nd century through to the 4th century, including a rectangular enclosure encompassing a ring ditch (Trench 248). The activity extends beyond the limits expected by the geophysical survey, possibly as some of the north to south orientated diches have been masked by ploughing trends. It is expected that in addition to the enclosure encompassing the ring ditch, a larger enclosure also extends as far east as Trench 251, as far south at Trench 253 and continues west, ending somewhere before Trench 250.

Field SE2 (Fig. 277)

Field SE2 was largely devoid of archaeological remains, although Trench 274 contained a ditch dating to the 4th century. The geophysical survey suggests it could form the western limit of a rectangular enclosure extending towards the large electricity pylon in the field, which has masked any further geophysical anomalies in the area.

Field SE3 (Fig. 278)

A rectangular enclosure containing Roman activity was identified in the north of Field SE3 (Trenches 295, 296, 298 and 299) with connecting ditches extending to the north (Trench 293) and east (Trench 294). Activity within the enclosed area appears to be focused in the southwest corner (Trench 299) where a series of pits containing pottery sherds were excavated. Ditches in Trenches 295 and 299 suggest the enclosed area may have been sub-divided, or alternatively the ditches represent an earlier/later phase of enclosure.

To the southwest of this enclosure, a second area of activity was identified, likely focused around Trench 306, but probably extending as far as Trenches 309, 311, 310 and 307. The limits of the activity was not as clearly defined as other fields, with post-medieval ditches and undated ditches disrupting the geophysical survey. These features appear to be earlier than the activity to the northeast, dating mostly to the Iron Age or early Roman period, suggesting a transition across the site over time, possibly in response to lowering water levels making lower lying land more suitable for habitation.

Possible ring ditches was also observed in Trenches 324 and 330, further to the east. Both features contained small quantities of Iron Age pottery and had possible encompassing rectangular enclosures present within the trench. Neither were visible on the geophysical survey.

Fields SW2 and SW3 (Fig. 279)
The archaeological remains identified in the southern part of Field SW2 and northern part of SW3 are difficult to interpret. They comprise fairly sparsely distributed pits and ditches which do not correspond to the previous geophysical survey, with occasional late Iron Age/Roman finds. Trench 399 is an obvious focal point containing multiple features with pottery finds. Trench 395 also contained a ditch with Roman pottery in it, although it is some distance from Trench 399.

Field SW6 (Fig. 280)
The western side of Field SW6 contained two trenches (473 and 474) with features from which late prehistoric/early Roman pottery was recovered. These features do not appear on the geophysical survey or extend into other trenches. The single sherd of heavily abraded pottery from a post-medieval field boundary in Trench 460 also gives an indication of possible undetected or residual Roman activity.

Field SW7 (Fig. 281)
Field SW7 is largely devoid of archaeological remains, except for Trench 491, where a dense concentration of pits and ditches, including a small (approximately 3m diameter) ring ditch, has been identified. These features were not present on the geophysical survey. A small quantity of early Roman pottery has been recovered from a small pit/post-hole in this trench.

Field SW8 (Fig. 282)
Activity in Field SW8 is focused on Trench 511, where a dense concentration of pits and ditches have been investigated and animal bone and pottery finds have been recovered. Dating evidence recovered from features demonstrates the area was in use from the early Roman period through to the 4th century. The geophysical survey suggests this zone of activity was surrounded by a rectangular enclosure. This was evidenced in Trench 509, where the western limit has probably been identified, and Trench 510 where the eastern limit was present.

To the southwest of this area is a northeast to southwest orientated ditch (Trenches 518, 528 and 535) with a northwest to southeast orientated offshoot (Trench 521), which correspond with the alignment of the ditched field system to the west in Field SW10 (see below). It is possible these are a continuation of the same field system. It should be noted that these ditches also share the same orientation as the enclosure targeted by Trench 511, but it is unclear how they relate to one another (if at all).

Field SW9 (Fig. 283)
As with Field SW7, there is little of archaeological note in Field SW9 except for Trench 541, where a possible ring ditch and adjacent features have been excavated. Finds from the trench

include handmade pottery and probable daub fragments, suggesting the remains of a structure (likely a roundhouse) and possible domestic activity.

Field SW10 (Fig. 284)

The northern part of Field SW10 contains the remains of a fairly extensive field system, unlike the other discrete areas of activity seen across the site. This appears to conform to a co-axial style arrangement typical of South Yorkshire with a trackway extending on a northeast to southwest orientation from Trench 620 in the south to Trench 686 in the north. The system does not extend into the wooded area in the east of the field seen on the OS first edition map, but does continue to the south beyond the cropmark area to Trenches 610 and 630, its survival coinciding with the sandier geology in the field. No obvious internal features have been identified within the enclosures formed by the ditches and dating evidence is limited to small fragments of pottery with wide spanning Roman dates, which may be indicative of an agricultural, rather than domestic, focus and is in contrast to the other discrete areas of activity to the north.

Conclusions

Archaeological evaluation by geophysical survey and subsequent trial trenching has confirmed the presence of a series of discrete Roman settlement sites often comprising rectangular ditched enclosures with an internal roundhouse structure, with limited evidence of earlier pre-Roman activity. In addition, part of a more typical co-axial field system has been identified in the southern part of the site. Some of these sites will have been contemporary, but based on the ceramic discard and lack of intercutting features it appears several of them were abandoned by the 2nd century, possibly in favour of other nearby locations which were occupied in the 3rd and 4th centuries.

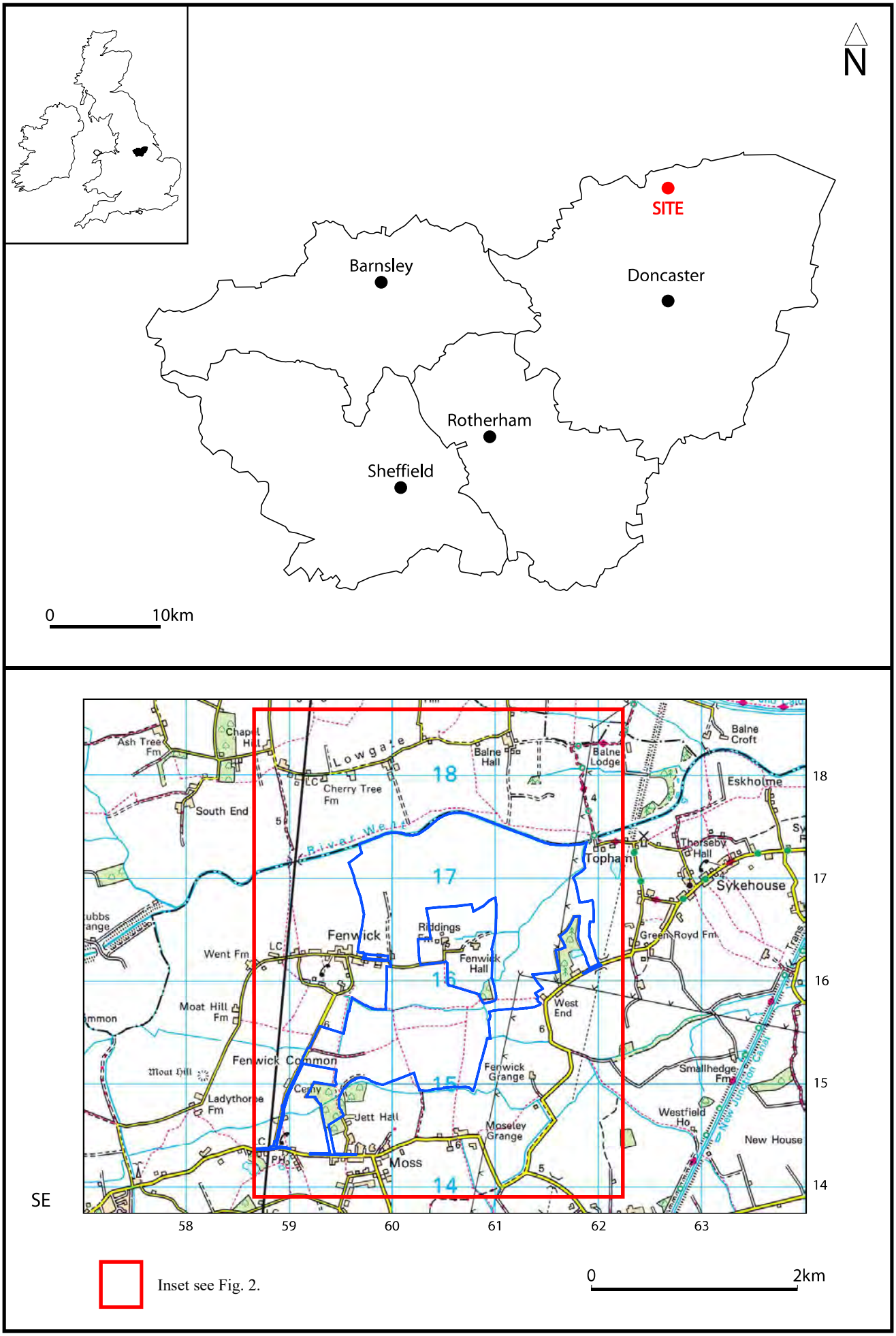


Fig. 1. Site location

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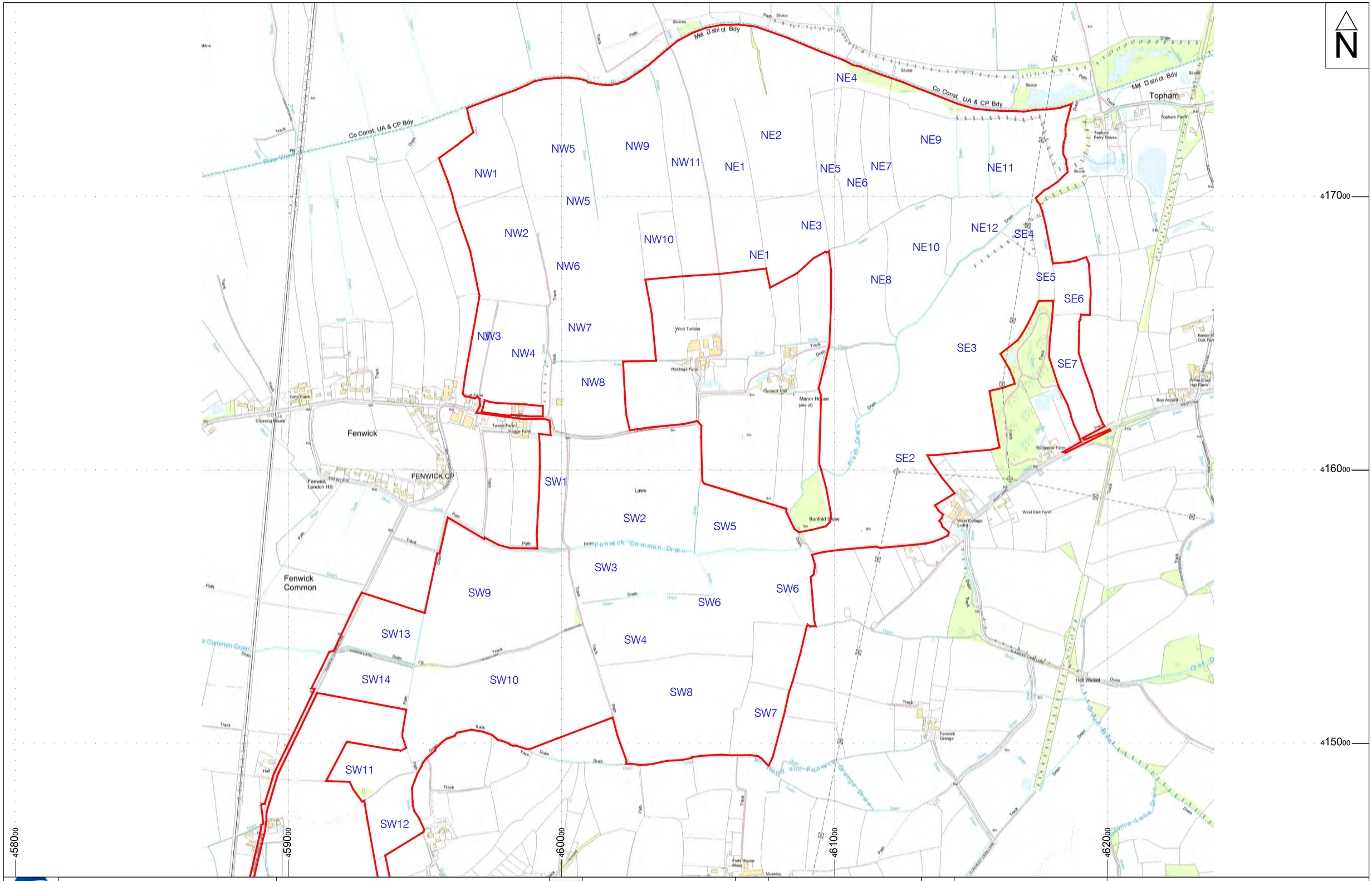

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Project No. XN35

Fig. 2.

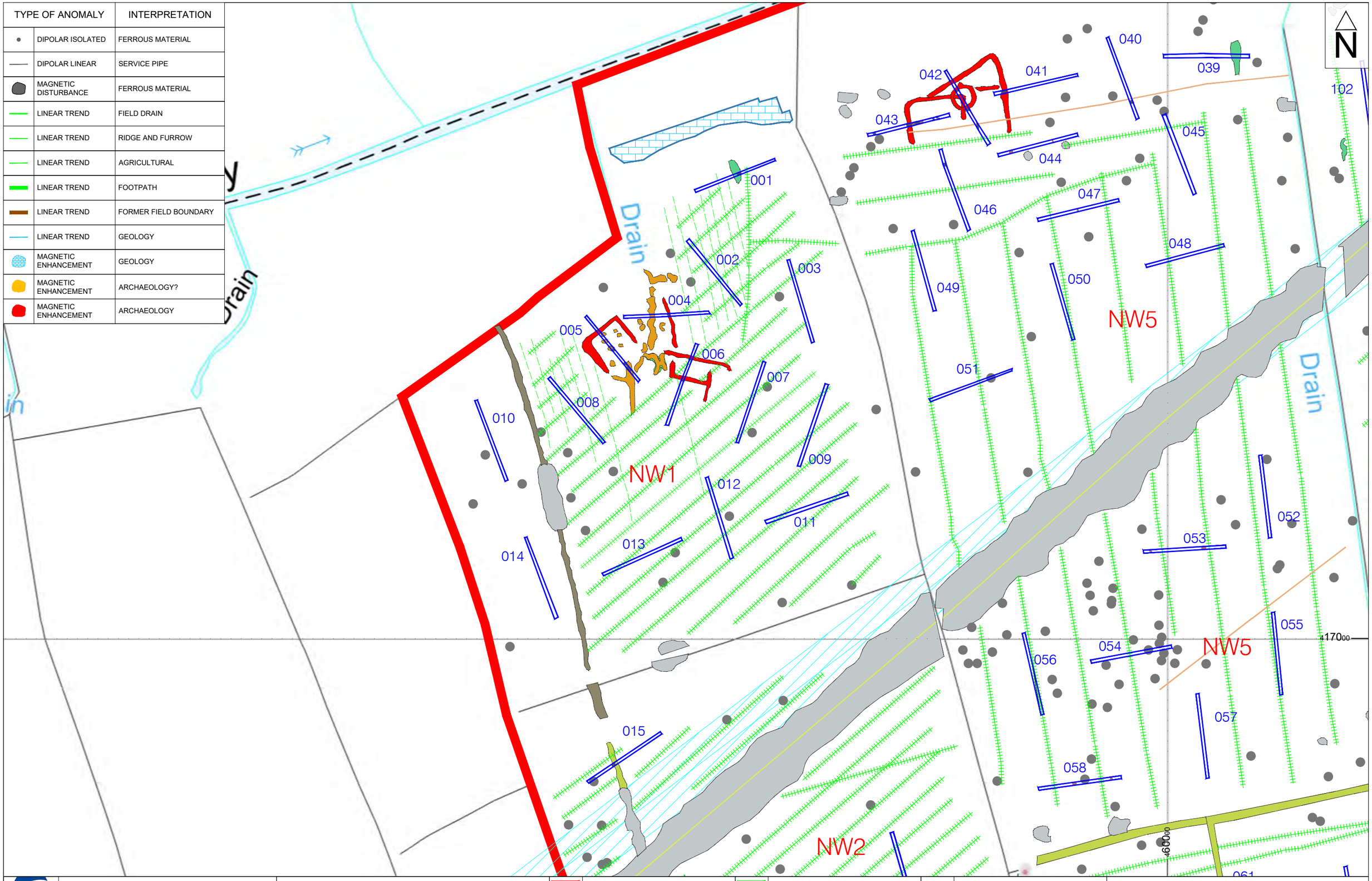
Site plan showing site boundary and field numbers

SITE BOUNDARY

0 500m

1:12500 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY



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Project No. XN35

Fig. 3.

Field NW1

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

NW2

NW5

NW6

Track

015 016 017 018 019 020 021 022 023 024 025 026 029 030

054 055 056 057 058

061 062 063 064 065 066 067 068 069 070 071 072 073 074 075 076 077 078 079 080 081 082

114 116 117 119

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Project No. XN35

Fig. 4.

Fields NW2 and NW6

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

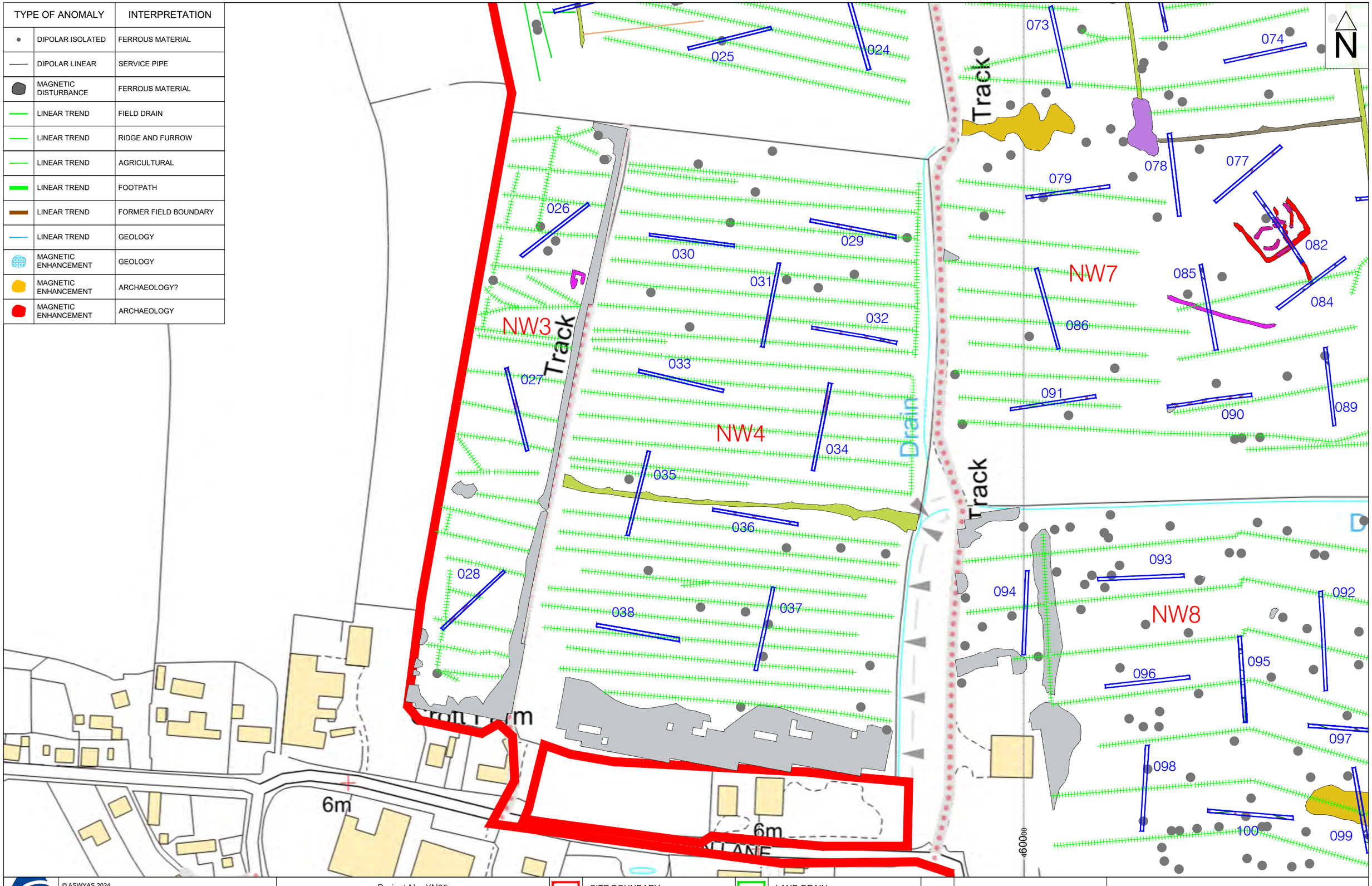

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Fig. 5.

Fields NW3 and NW4

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

Drain

Drain

NW1

NW5

NW5

NW9

NW2

001 002 003 004 005 006 007 008 009 010 011 012 013 014 015

039 040 041 042 043 044 045 046 047 048 049 050 051

052 053 054 055 056 057 058

101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 119

1170

1600

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Fig. 6.

Field NW5

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

Wind Turbine

Riddings Farm

Tweed Farm

Haggs Farm

Track

Drain

LANE

6m

4600

NW4

NW7

NW8

029 032 034 035 036 037 038

076 077 078 079 080 081 082 083 084 085 086 087 088 089 090 091

092 093 094 095 096 097 098 099 100

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Fig. 7.

Fields NW7 and NW8

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
─	DIPOLAR LINEAR	SERVICE PIPE
▬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
─	LINEAR TREND	FIELD DRAIN
─	LINEAR TREND	RIDGE AND FURROW
─	LINEAR TREND	AGRICULTURAL
─	LINEAR TREND	FOOTPATH
─	LINEAR TREND	FORMER FIELD BOUNDARY
─	LINEAR TREND	GEOLOGY
▬	MAGNETIC ENHANCEMENT	GEOLOGY
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

NW5

NW9

NW11

NE1

Drain

4600

4700

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Project No. XN35

Fig. 8.

Field NW9

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

NW9 NW11 NE1 NW10 NE

4170$_{00}$ 4482$_{00}$

0 100m

1:2000 @ A3

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Project No. XN35

Fig. 9.

Fields NW10 and NW11

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

NW11

NE1

NE2

0 100m

1:2000 @ A3

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Fig. 10.

Fields NE1 and NE2

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
—	LINEAR TREND	FIELD DRAIN
—	LINEAR TREND	RIDGE AND FURROW
—	LINEAR TREND	AGRICULTURAL
—	LINEAR TREND	FOOTPATH
—	LINEAR TREND	FORMER FIELD BOUNDARY
—	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

Co Const,

NE2 NE5 NE6 NE7 NE9

151 161 163 165 167 168 169 170 171 172 173 174 175 176 186 187 188 189 192 193 194 195 198 199 200 201 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236

Drain Drain

4610$_{00}$ 4170$_{00}$

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Fig. 11.

Fields NE5, NE6 and NE7

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
—	LINEAR TREND	FIELD DRAIN
—	LINEAR TREND	RIDGE AND FURROW
—	LINEAR TREND	AGRICULTURAL
—	LINEAR TREND	FOOTPATH
—	LINEAR TREND	FORMER FIELD BOUNDARY
—	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

Co Const, UA & CP Bdy

Sluice

Drain

N

NE6

NE7

NE9

NE11

194 195 198 200 201 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263

4170⁰⁰

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Fig. 12.

Fields NE9 and NE11

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

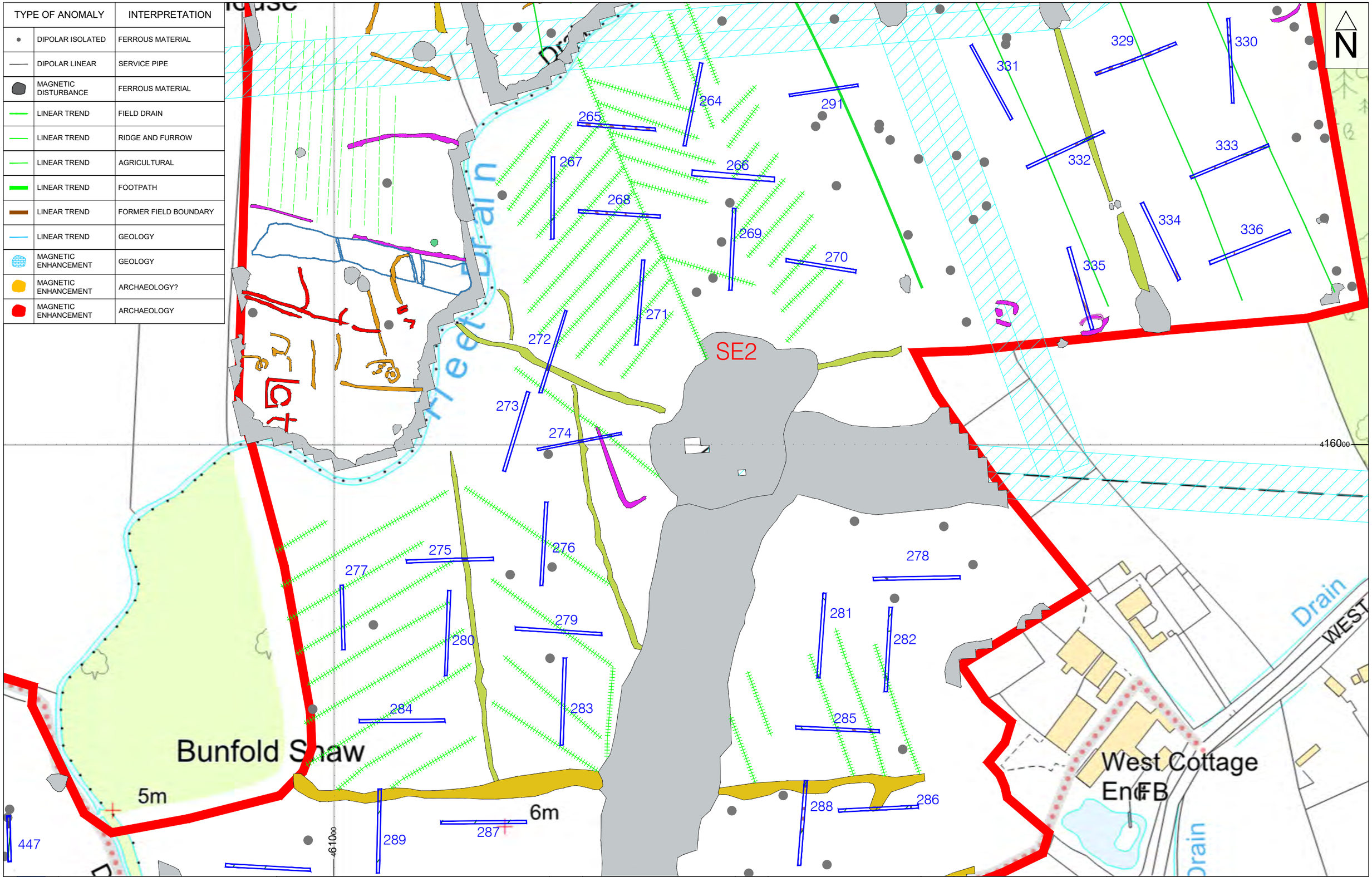

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Fig. 13.

Field SE2

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

NE10

SE3

N

0 100m

1:2000 @ A3

4170 00

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Project No. XN35

Fig. 14.

Field SE3

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

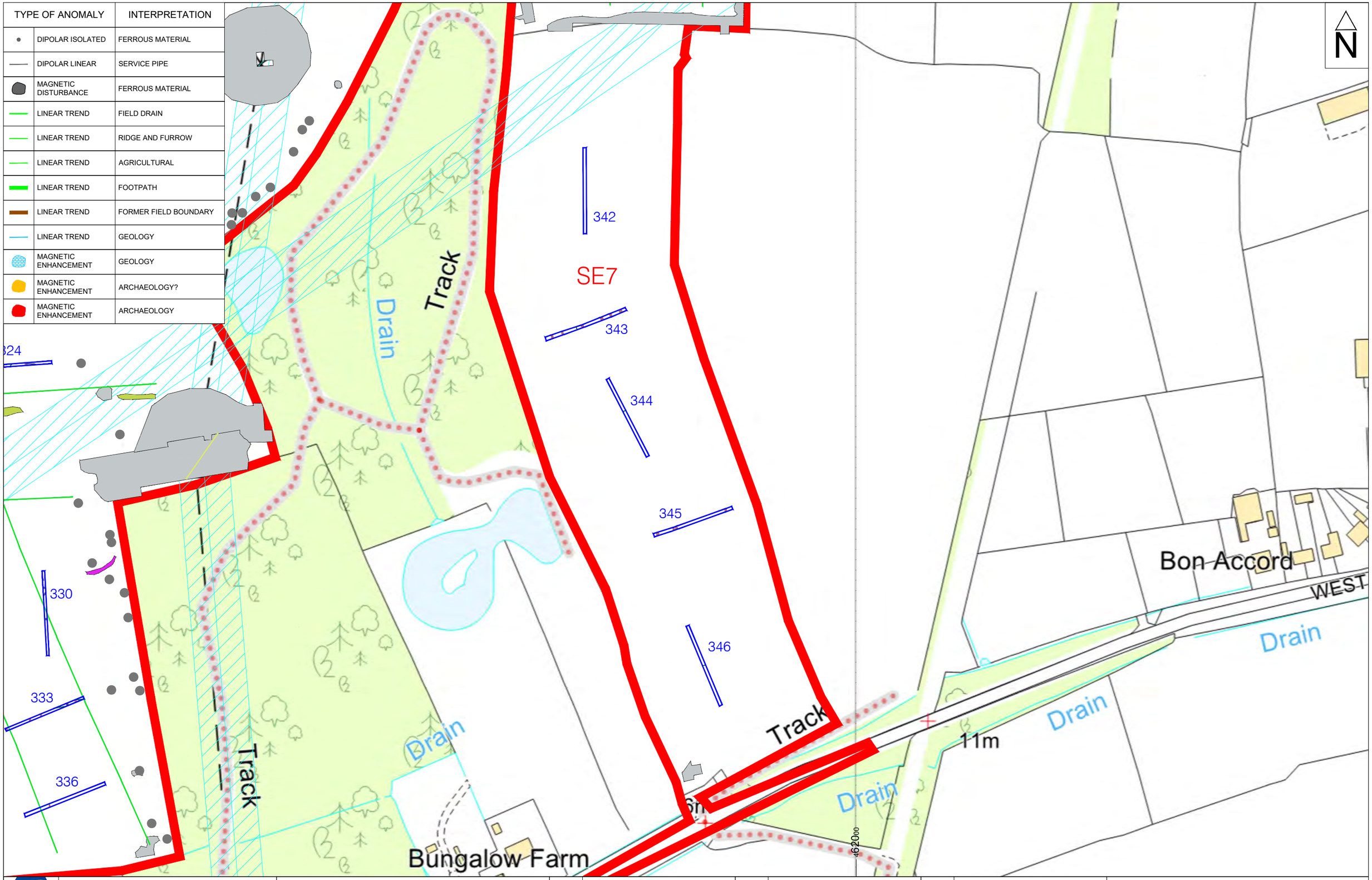

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Fig. 15.

Field SE7

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

LAWN LANE

6m

6m

SW1

SW2

Lawn

Path

Drain

Fenwick Common Drain

Drain

460000

4160 00

347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396

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Fig. 16

Fields SW1 and SW2

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

Fenwick Common Drain

Drain

Drain

Drain

Drain

Track

HAGGS LANE

SW3

SW4

SW6

N

395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 445 448 451 452 456 458 460 464 465 467 469 471 472 473 474 475 476 477 478 479 480 481 482 483 495 496 497 498 499 500 501 502 503 504 552 554 560 561 567 571 581 582 583 584 586 587 589 592

40102 40104 50404

460000 416000

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Fig. 17.

Field SW3 and SW4

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

4160 00

4610 00

Bunfold Shaw

5m

5m

Drain

Drain

Drain

Drain

Drain

Common Drain

SW5

SW6

W2

362 364 370 372 378 381 383 385 386 390 391 393 394 399 398 403 402 407 405 409 412 411 413 414 416 433 434 435 437 436 439 438 440 441 444 445 443 442 446 447 448 451 452 449 450 453 454 456 455 457 458 459 460 463 462 277 290

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Fig. 18.

Field SW5

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

0 50m

1:1000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

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Fig. 19.

Field SW6

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 50m

1:1000 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

SW4

SW8

SW7

Path

Drain

Drain

Drain

E/

Wood

4170 00

N

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Fig. 20.

Fields SW7 and SW8

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
▬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
—	LINEAR TREND	FIELD DRAIN
—	LINEAR TREND	RIDGE AND FURROW
—	LINEAR TREND	AGRICULTURAL
—	LINEAR TREND	FOOTPATH
—	LINEAR TREND	FORMER FIELD BOUNDARY
—	LINEAR TREND	GEOLOGY
▨	MAGNETIC ENHANCEMENT	GEOLOGY
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

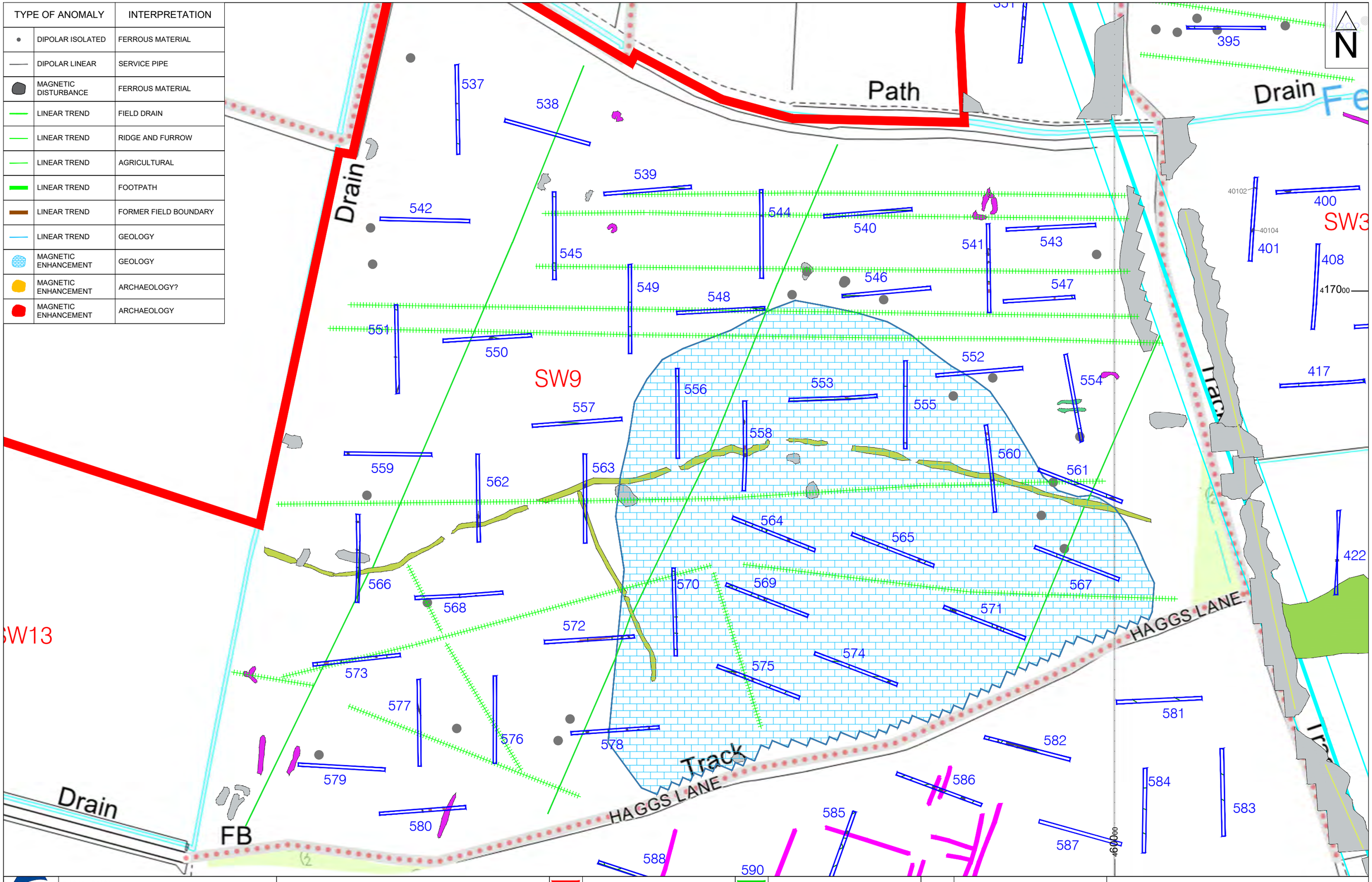

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Fig. 21.

Field SW9

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

HAGGS LANE

HAGGS LANE

Track

SW10

Path

Track

Drain

Track

Drain

566 568 570 569 567 571 572 573 574 575 577 576 578 579 580 581 582 586 585 584 583 587 588 590 591 589 592 597 593 595 594 598 599 602 605 603 601 596 604 606 600 608 607 617 612 614 616 610 609 615 611 613 625 627 629 630 623 618 628 621 620 626 624 622 619 632 634 631 633 639 638 635 637 636

4150 00

4600 00

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Fig. 22.

Field SW10

SITE BOUNDARY		LAND DRAIN		CROPMARK	
TRIAL TRENCH		FURROW			
ARCHAEOLOGICAL FEATURE		SERVICE			

0 100m

1:2000 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
─	DIPOLAR LINEAR	SERVICE PIPE
▬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
▬	LINEAR TREND	FIELD DRAIN
▬	LINEAR TREND	RIDGE AND FURROW
▬	LINEAR TREND	AGRICULTURAL
▬	LINEAR TREND	FOOTPATH
▬	LINEAR TREND	FORMER FIELD BOUNDARY
▬	LINEAR TREND	GEOLOGY
▬	MAGNETIC ENHANCEMENT	GEOLOGY
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

639
638
640
641
642
643
644
645
646
647
648
649
SW11
SW12
Path
Drain
Track
Drain
Trac
4150 00
4590 00

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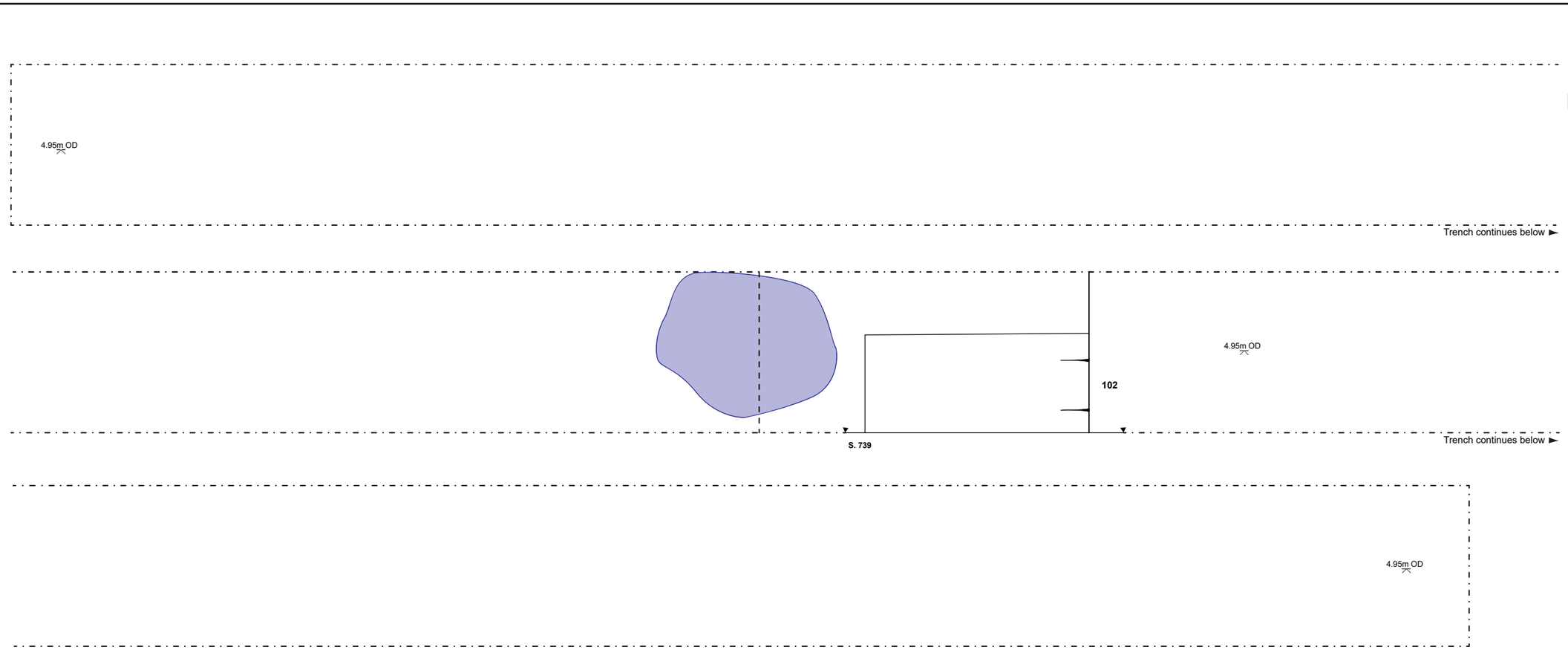
Fig. 23.

Field SW3

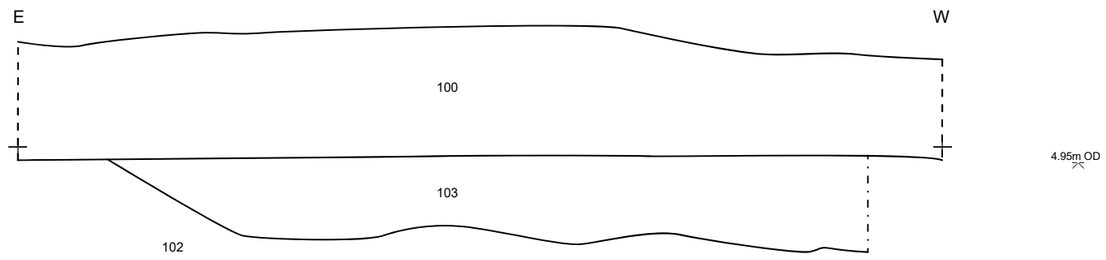
SITE BOUNDARY	LAND DRAIN	CROPMARK
TRIAL TRENCH	FURROW	
ARCHAEOLOGICAL FEATURE	SERVICE	

0 100m

1:2000 @ A3



S. 739



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Project No. XN35	*Project Code: FSF24*
Fig. 24	
Trench 1	

Key

FLOOD

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.95m OD

Trench continues below ►

402

S. 732

4.95m OD

Trench continues below ►

4.95m OD

S. 732

W E

4.95m OD

403

402

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Project No. XN35 | *Project Code: FSF24*

Fig. 25

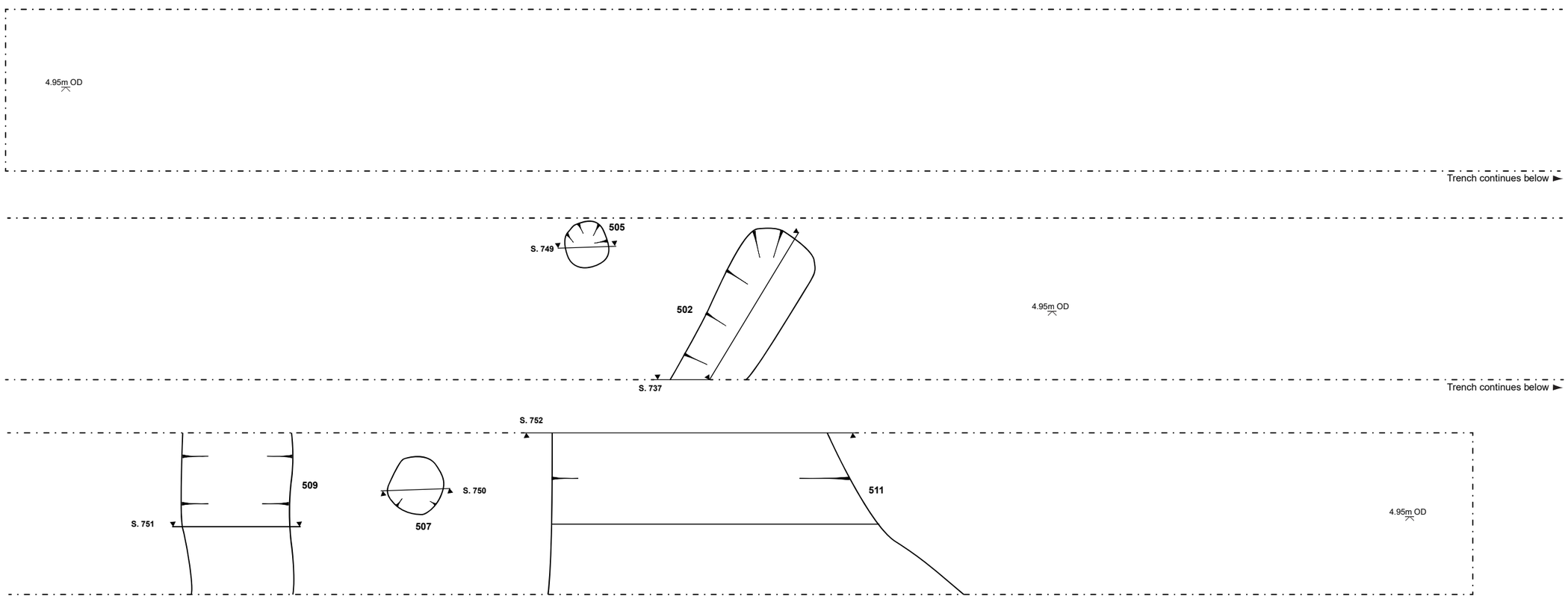
Trench 4

Key

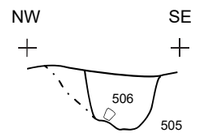
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

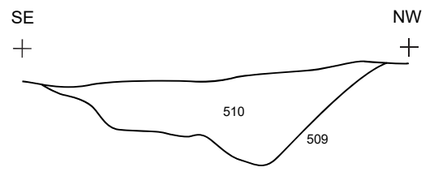


S. 749



S. 750

S. 751



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Project No. XN35	*Project Code: FSF24*
Fig. 26	
Trench 5	

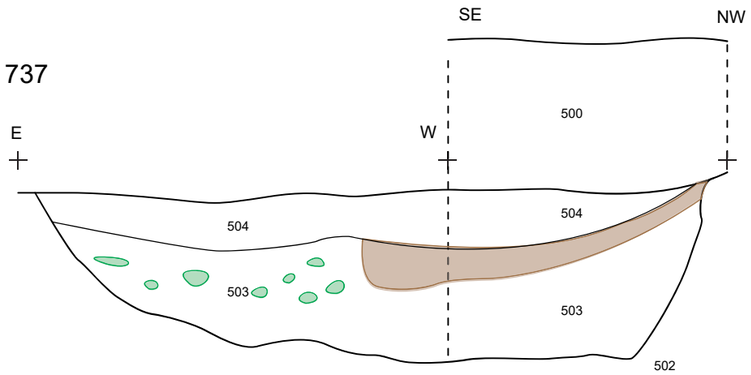
Key

Plans 0 2m (1:50)

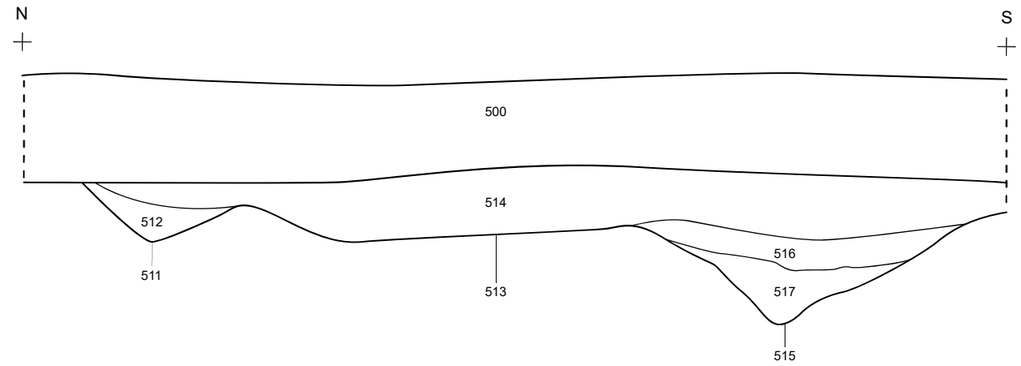
Sections 0 1m (1:20)

N

S. 737



S. 752



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Project No. XN35 | *Project Code: FSF24*

Fig. 27

Trench 5

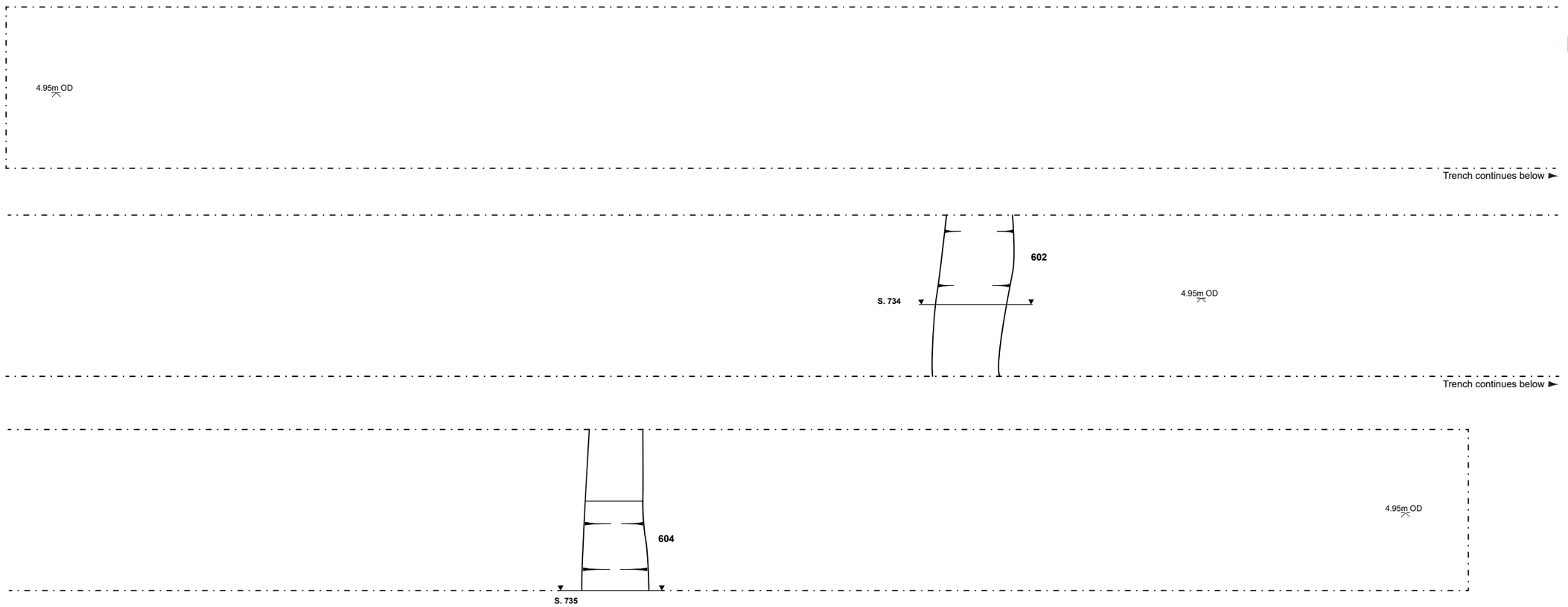
Key

CHARCOAL DISTURBANCE

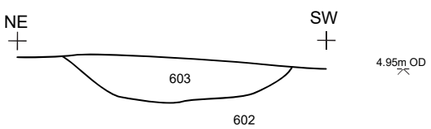
PATCHES OF NATURAL

Plans 0 2m (1:50)

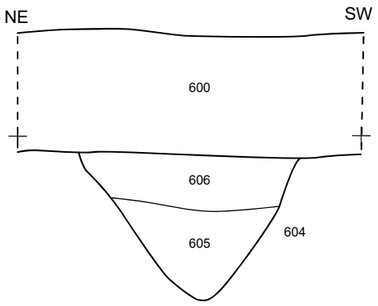
Sections 0 1m (1:20)



S. 734



S. 735



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Project No. XN35	*Project Code: FSF24*
Fig. 28	
Trench 6	

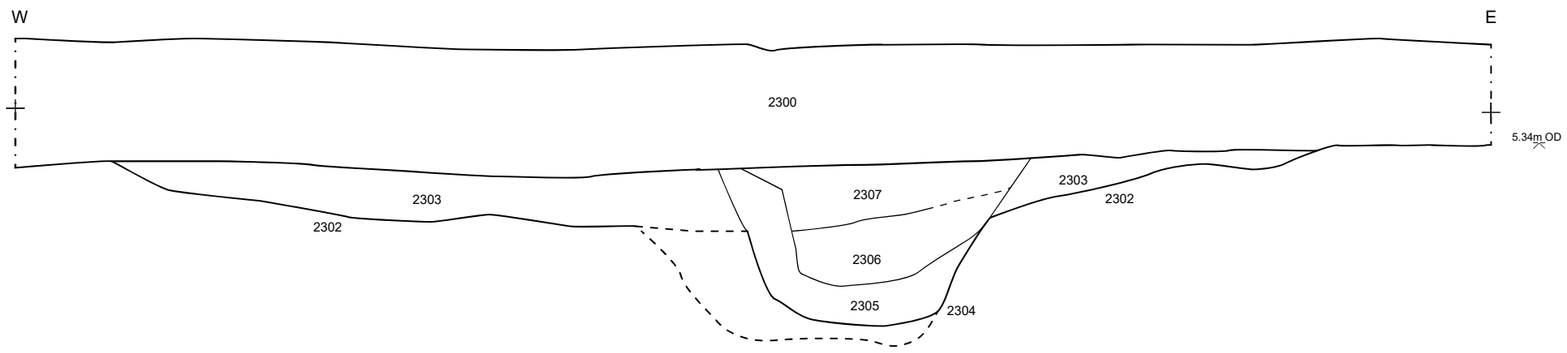
Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

Trench continues below ►

S.610



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Project No. XN35	*Project Code: FSF24*
Fig. 29	
Trench 23	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

N

5.48m OD

Trench continues below

S.605

2902

Trench continues below

5.36m OD

S.605

W E

2900

2902 2903

5.44m OD

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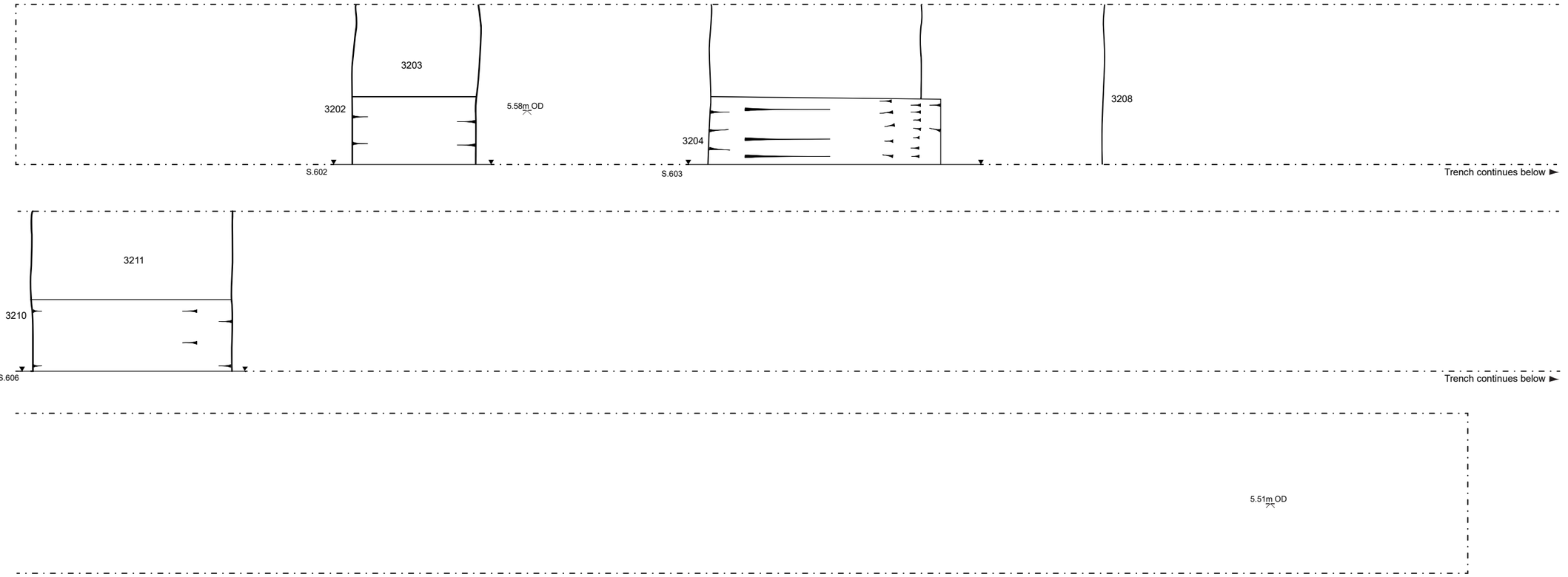
Project No. XN35	*Project Code: FSF24*
Fig. 30	
Trench 29	

Key

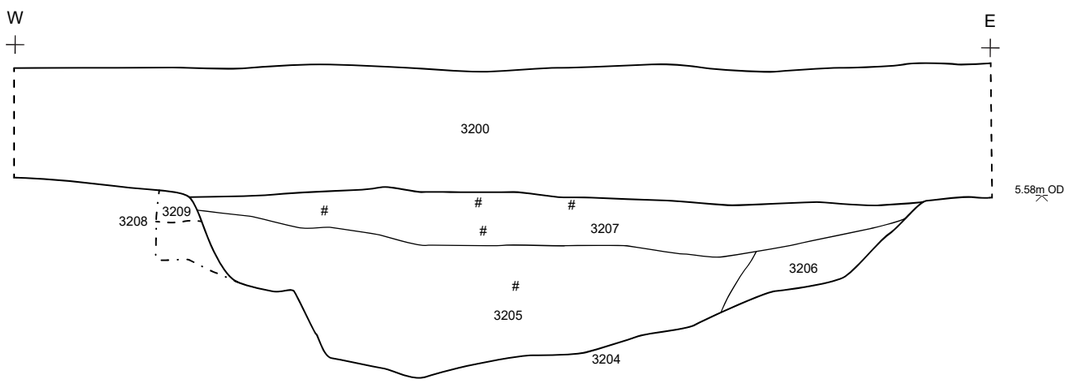
PLOUGH FURROW

Plans 0 2m (1:50)

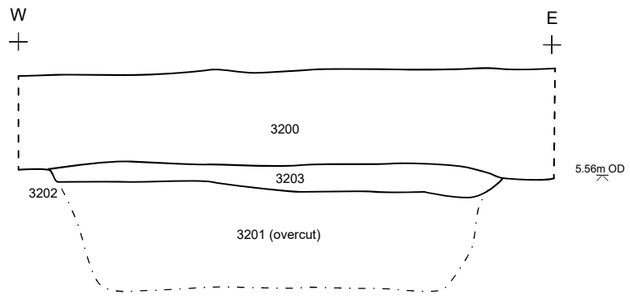
Sections 0 1m (1:20)



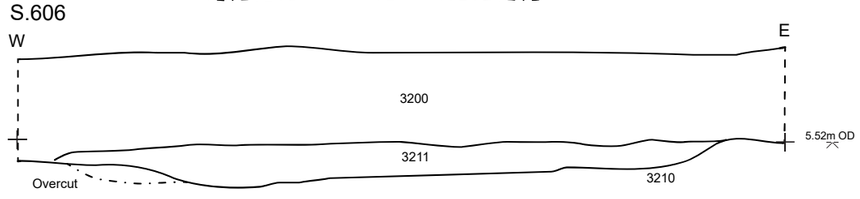
S.603



S.602



S.606



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Project No. XN35 | *Project Code: FSF24*

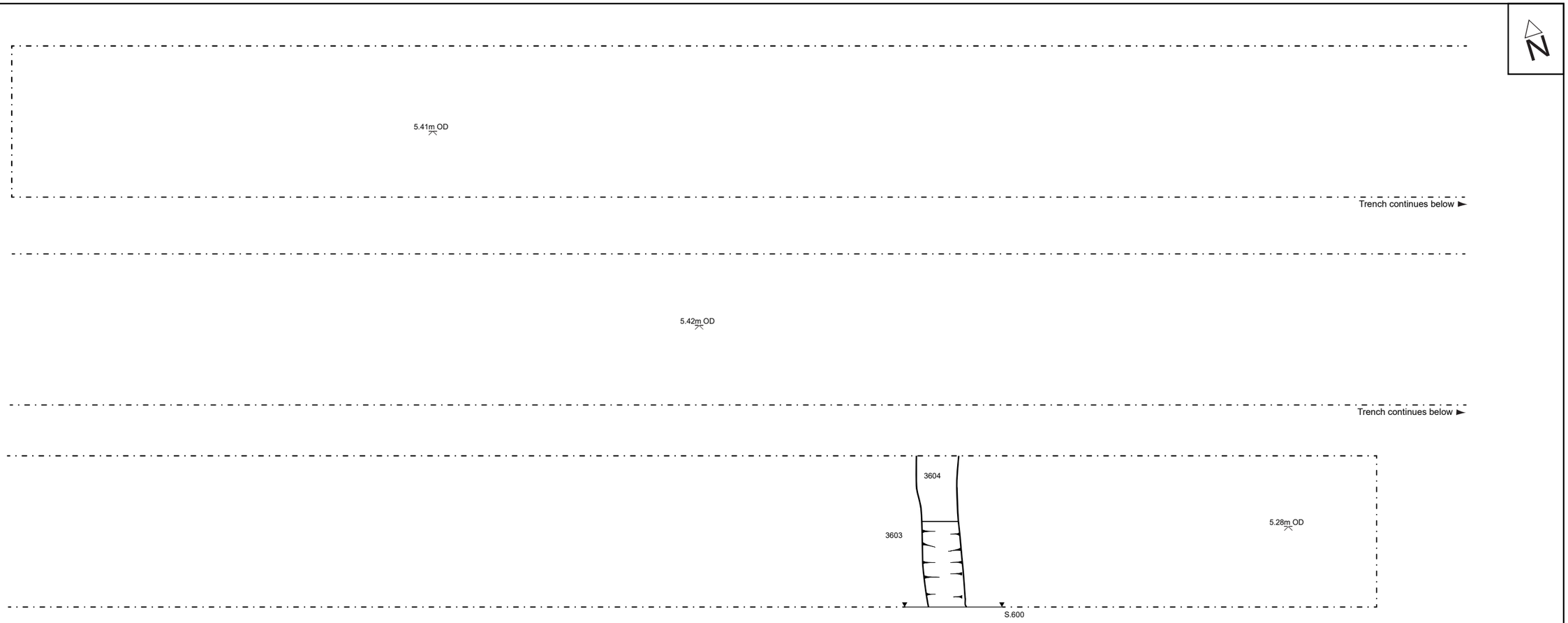
Fig. 31

Trench 32

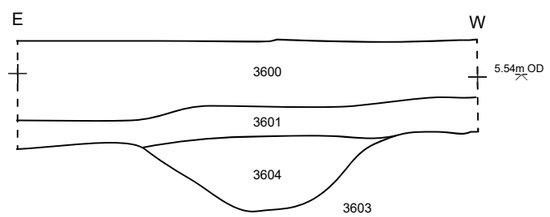
Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S.600



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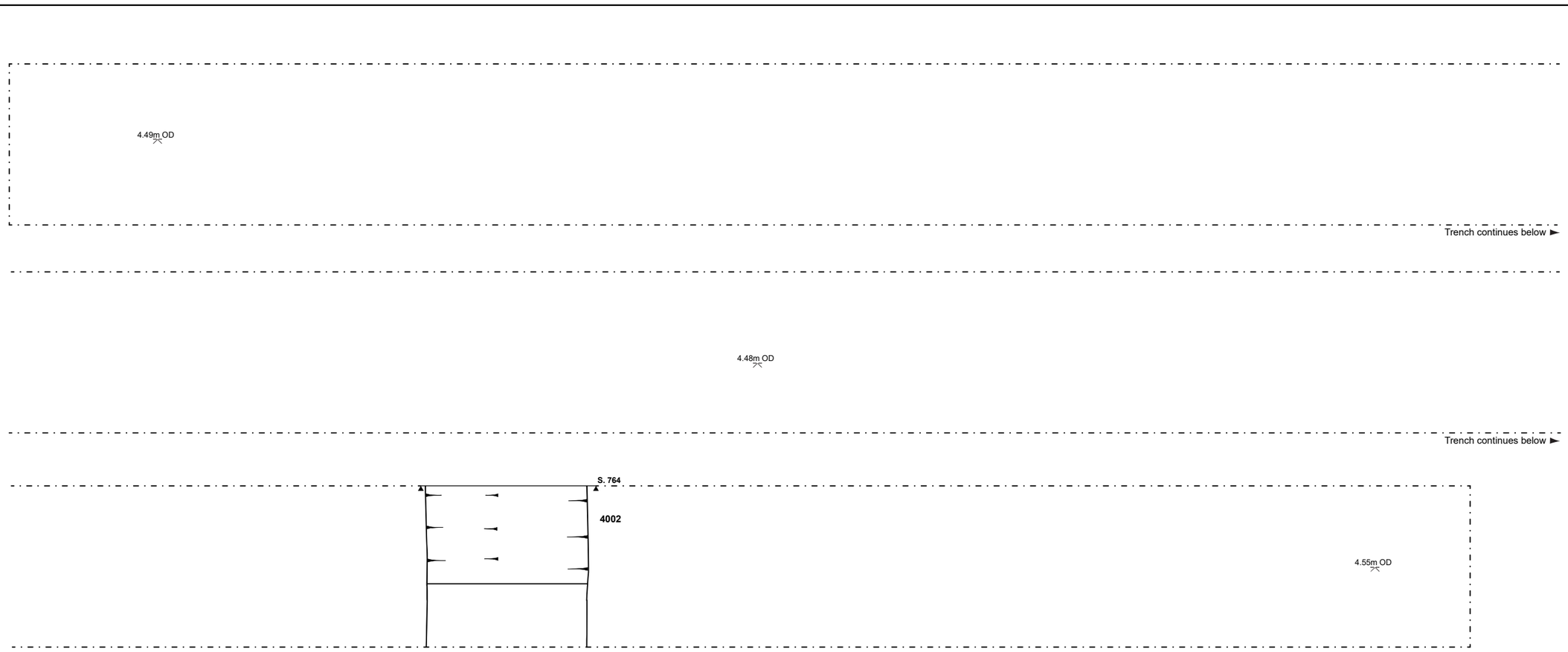
Project No. XN35	*Project Code: FSF24*
Fig. 32	
Trench 36	

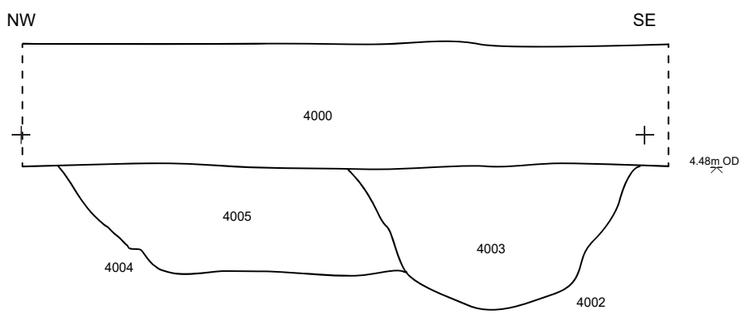
Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 764



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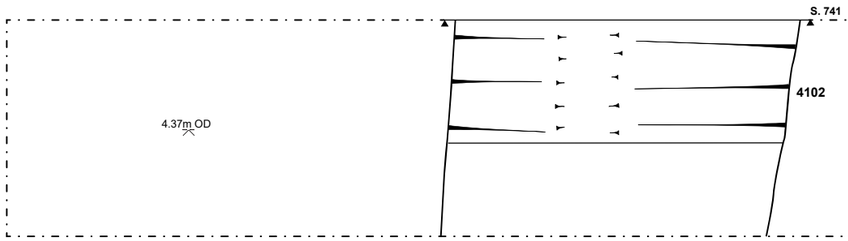
Project No. XN35	*Project Code: FSF24*
Fig. 33	
Trench 40	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N



Trench continues below ►

Trench continues below ►

S. 774

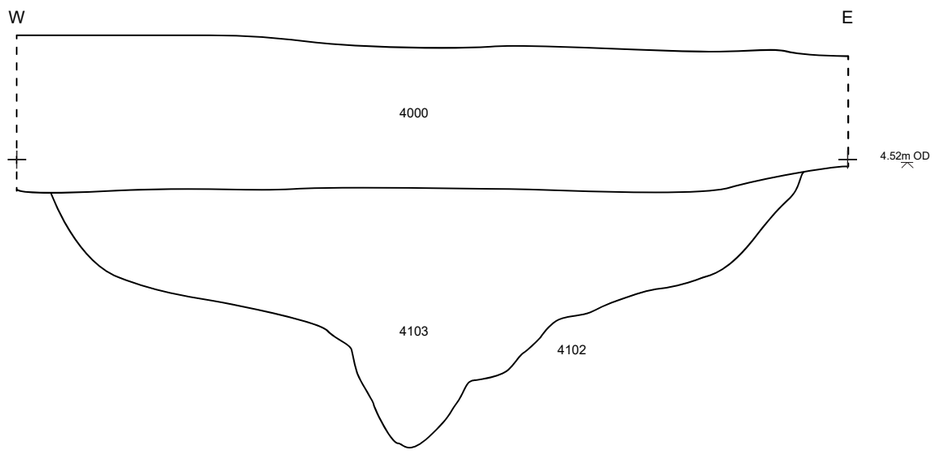


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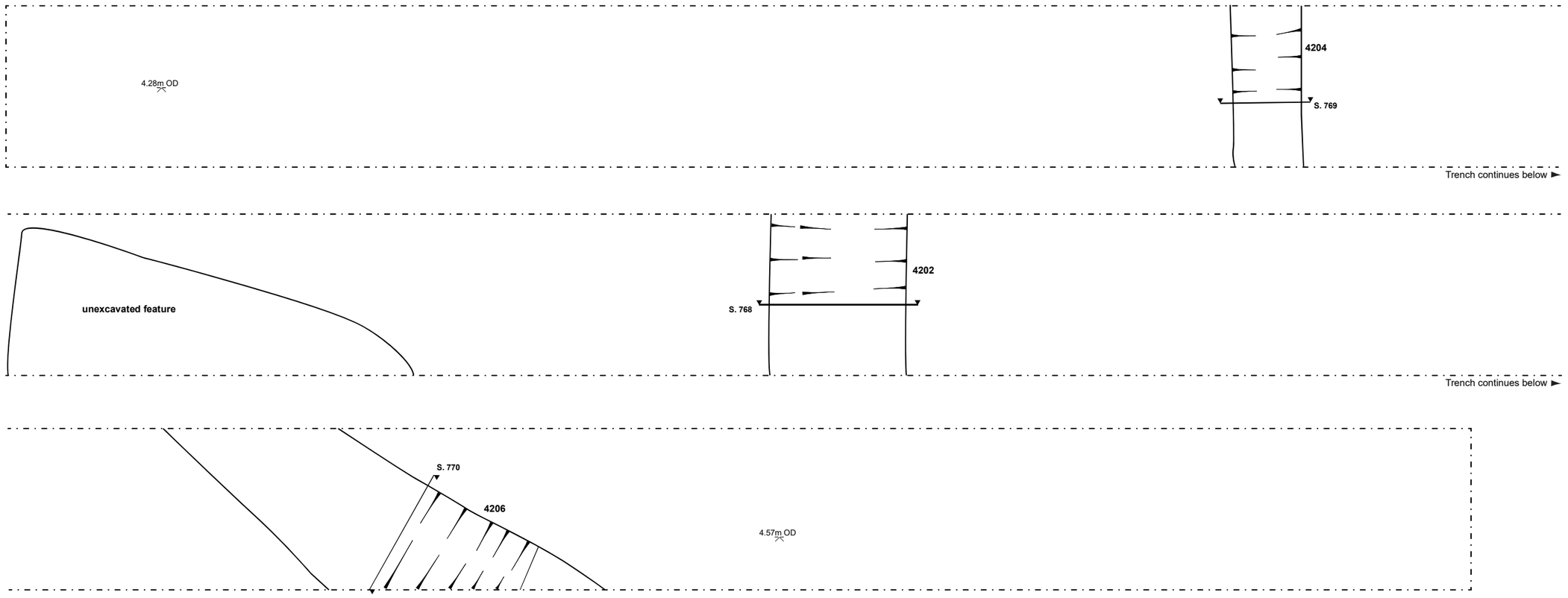
Fig. 34	
Trench 41	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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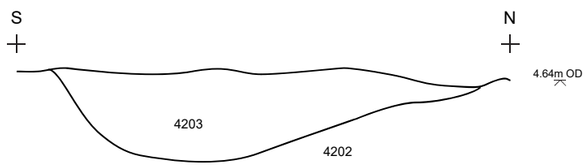

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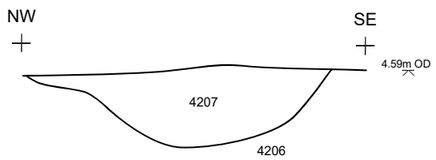

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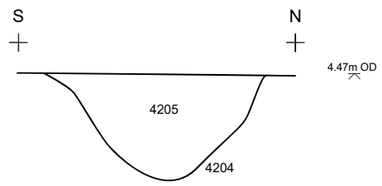

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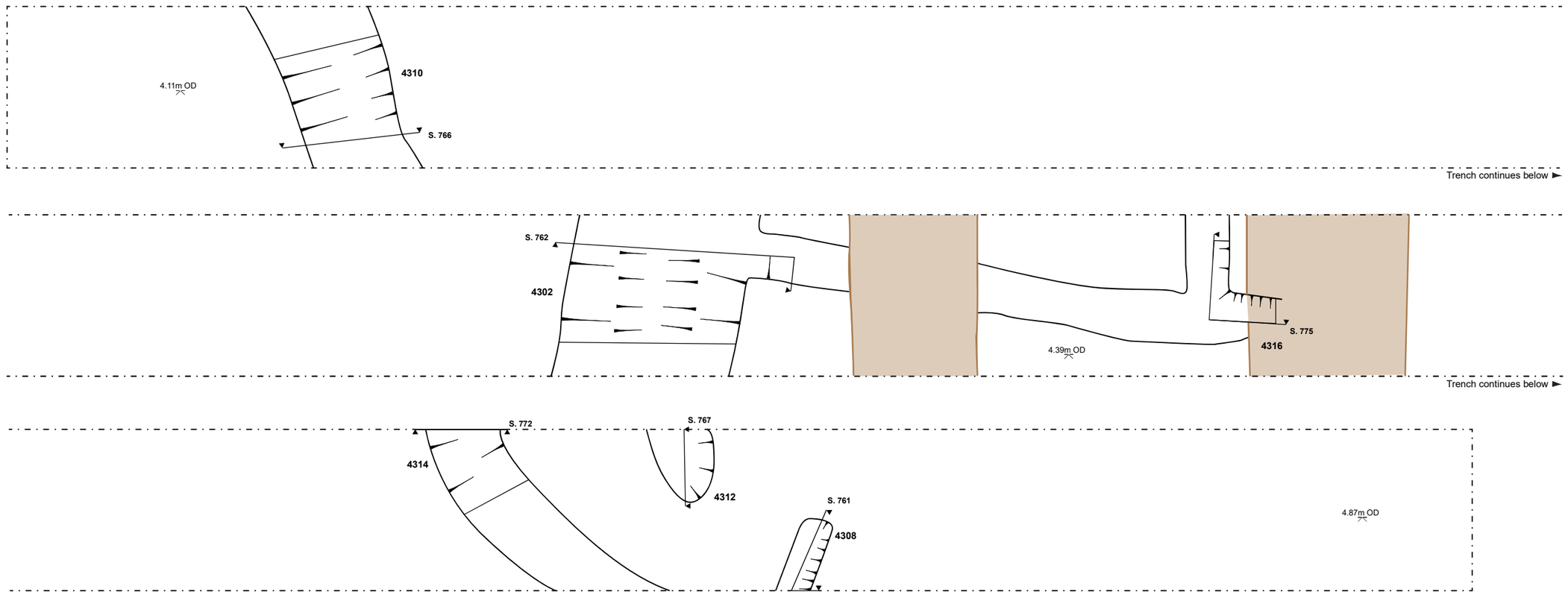
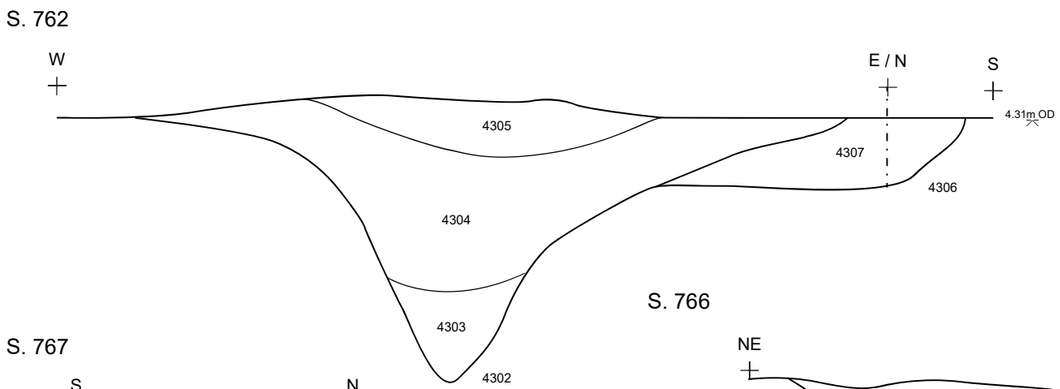
Fig. 35	
Trench 42	

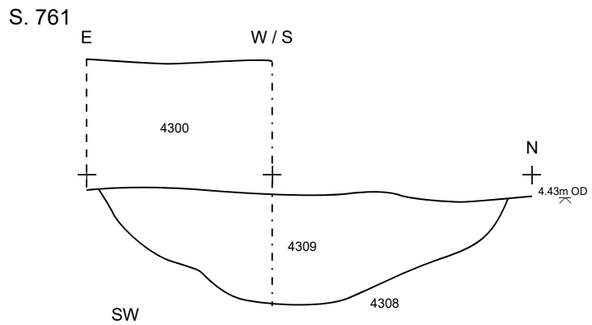
Key

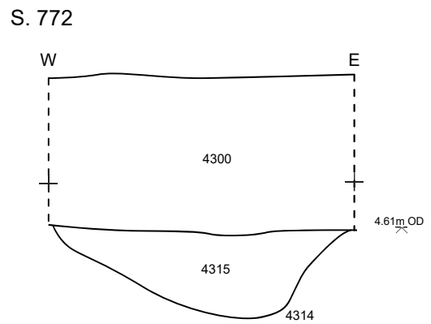
Plans 0 2m (1:50)

Sections 0 1m (1:20)









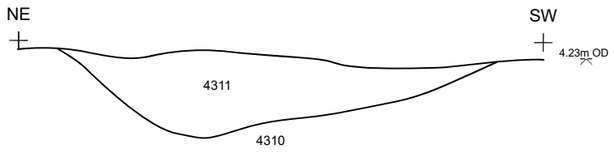


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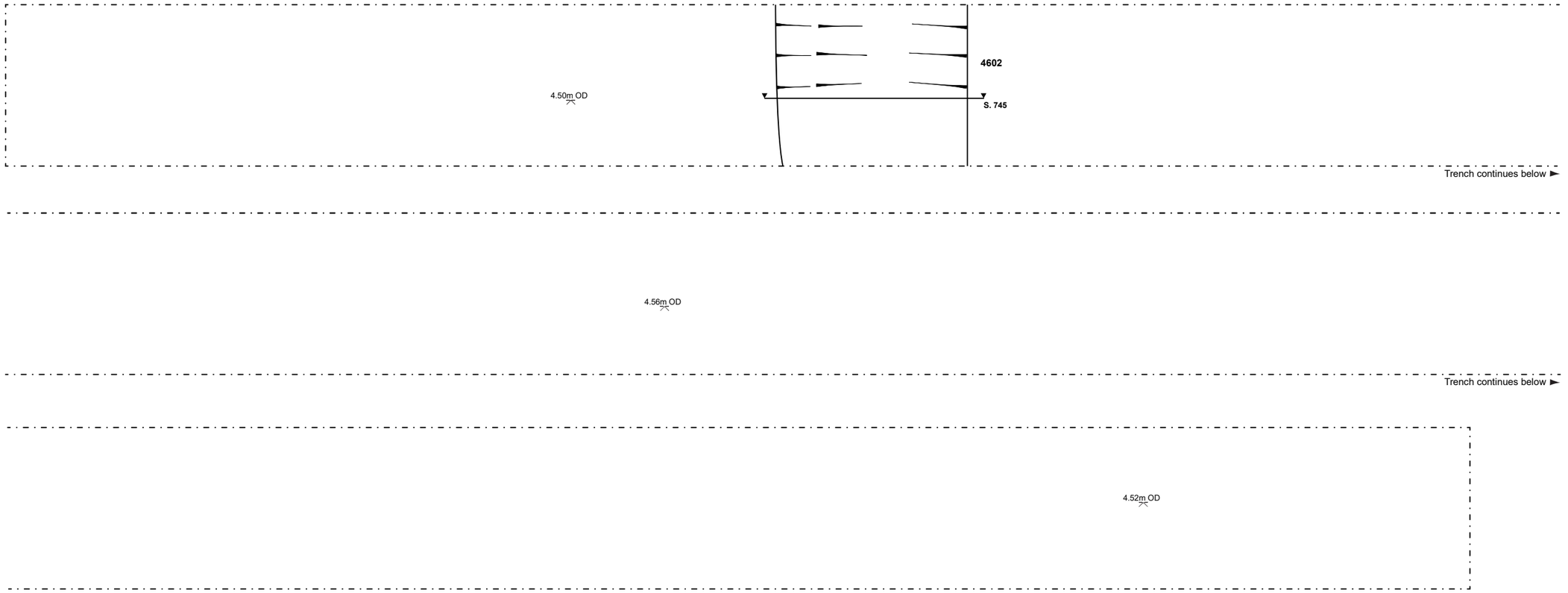
Fig. 36	
Trench 43	

Key

PLOUGH FURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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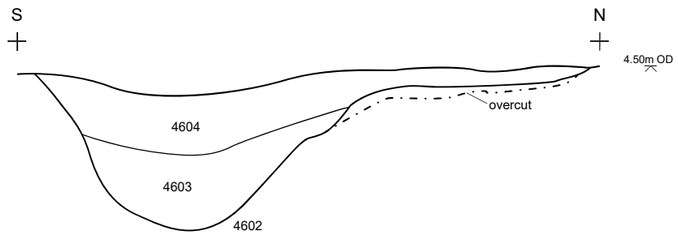

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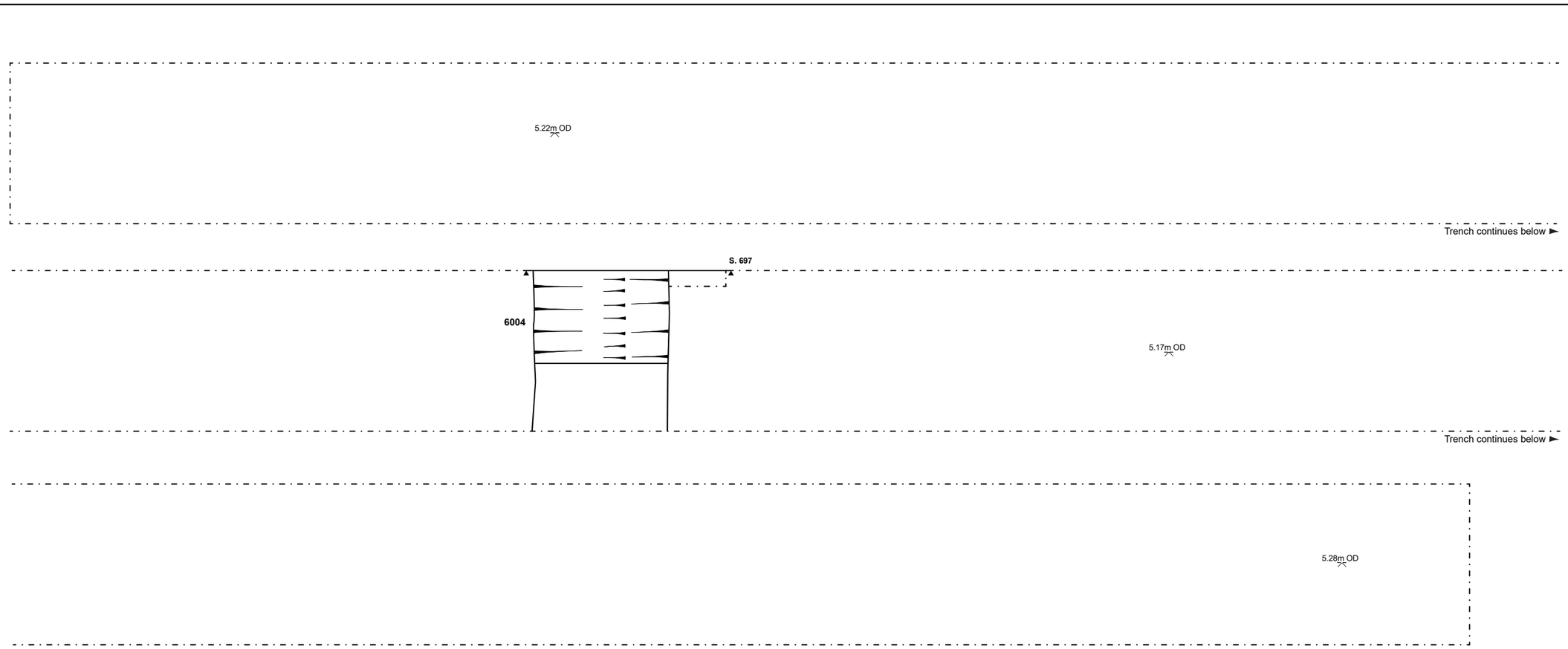
Fig. 37	
Trench 46	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 697

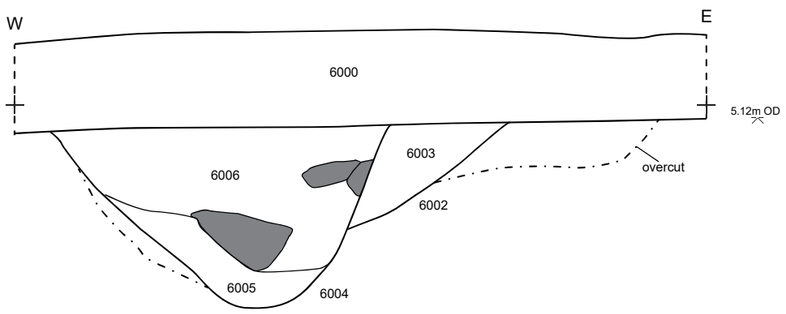


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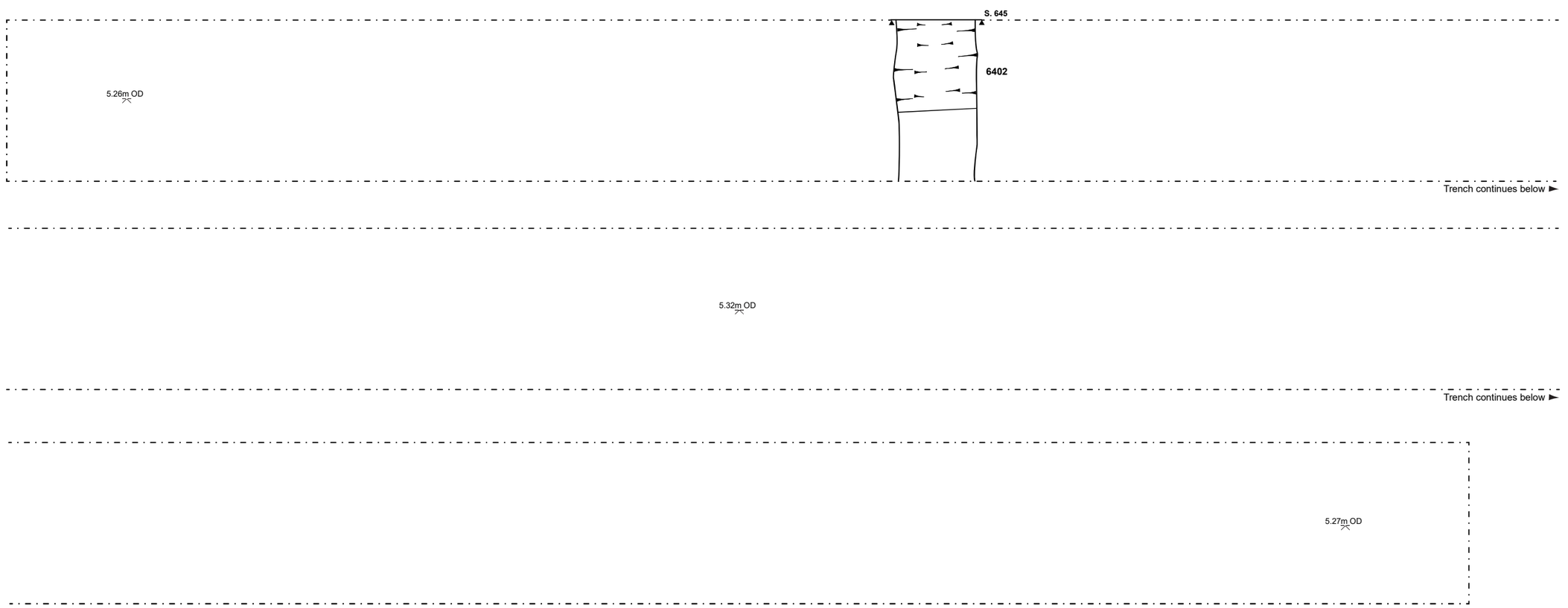
Fig. 38	
Trench 60	

Key

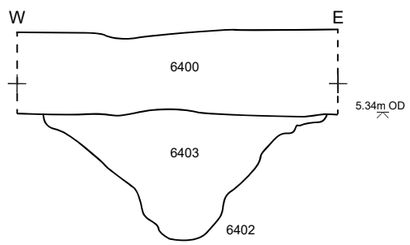
STONE

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 645



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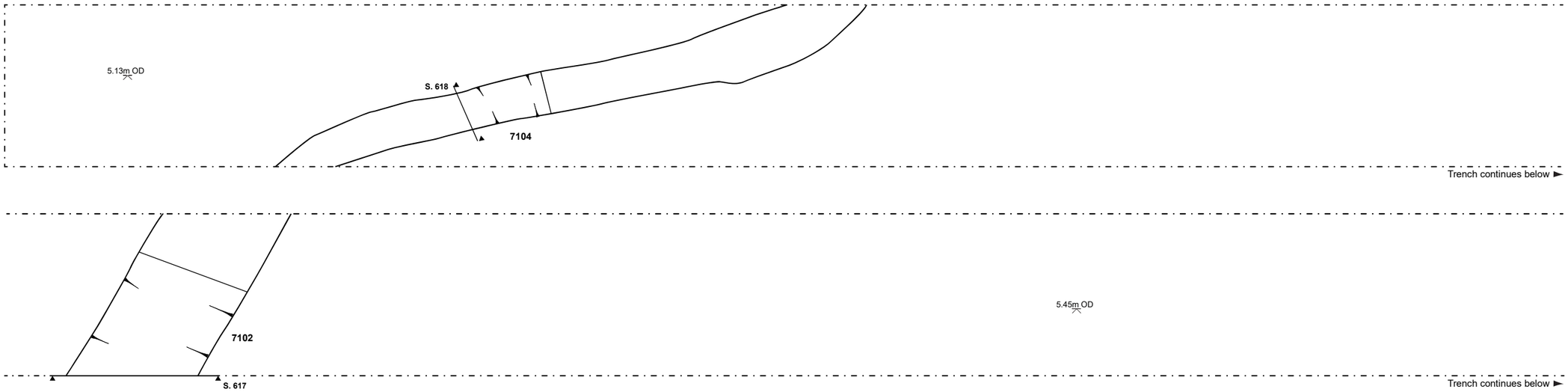
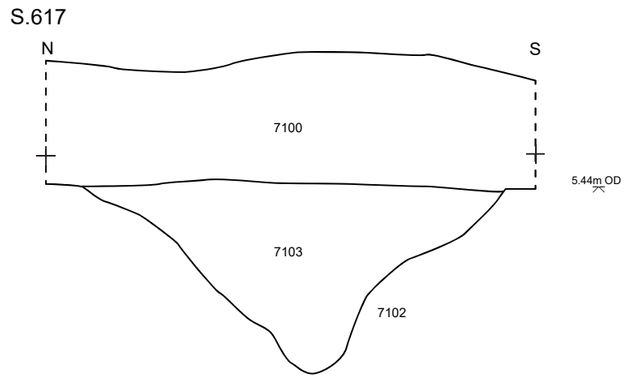
Project No. XN35	*Project Code: FSF24*
Fig. 39	
Trench 64	

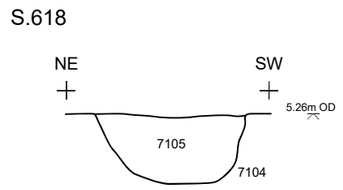
Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)







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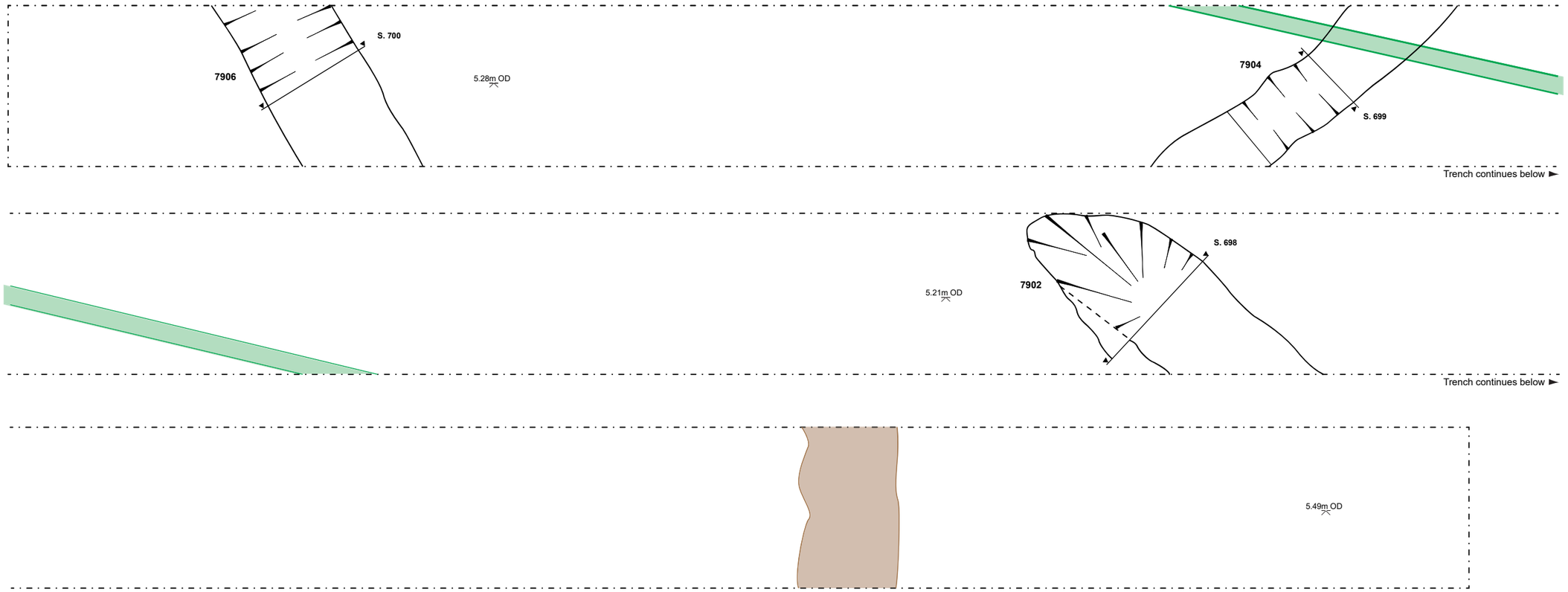
Project No. XN35	*Project Code: FSF24*
Fig. 40	
Trench 71	

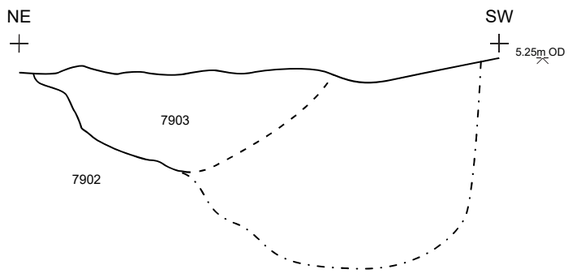
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 698



S. 699

S. 700

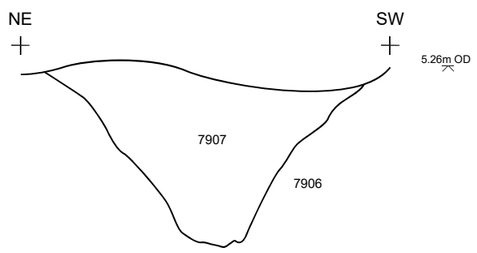


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Fig. 41

Trench 79

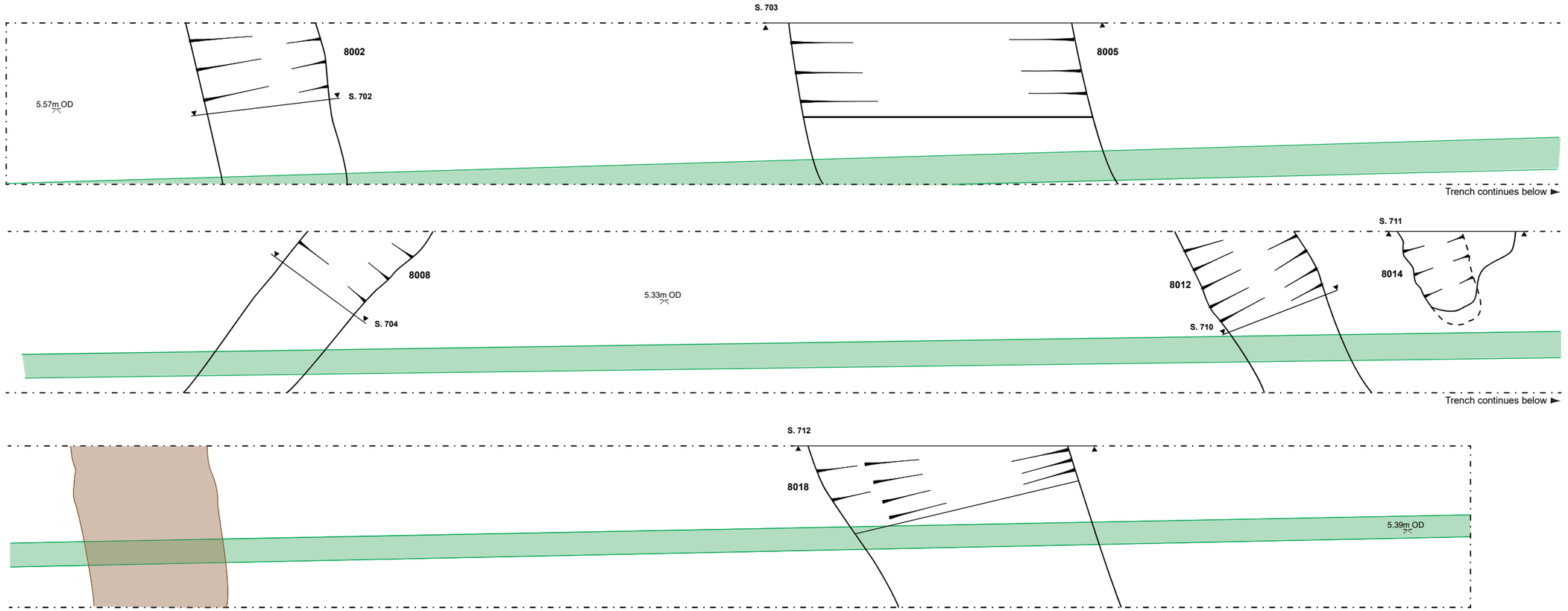
Key

AGRICULTURAL SPREAD

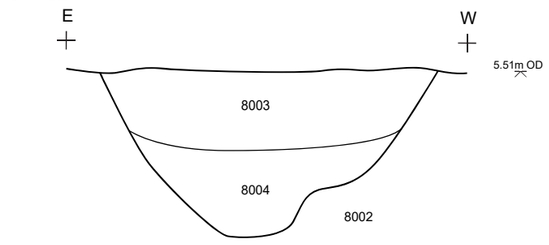
LAND DRAIN

Plans 0 — 2m (1:50)

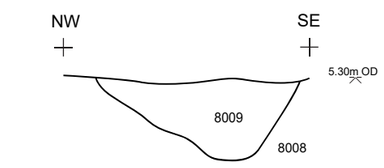
Sections 0 — 1m (1:20)



S. 702



S. 704



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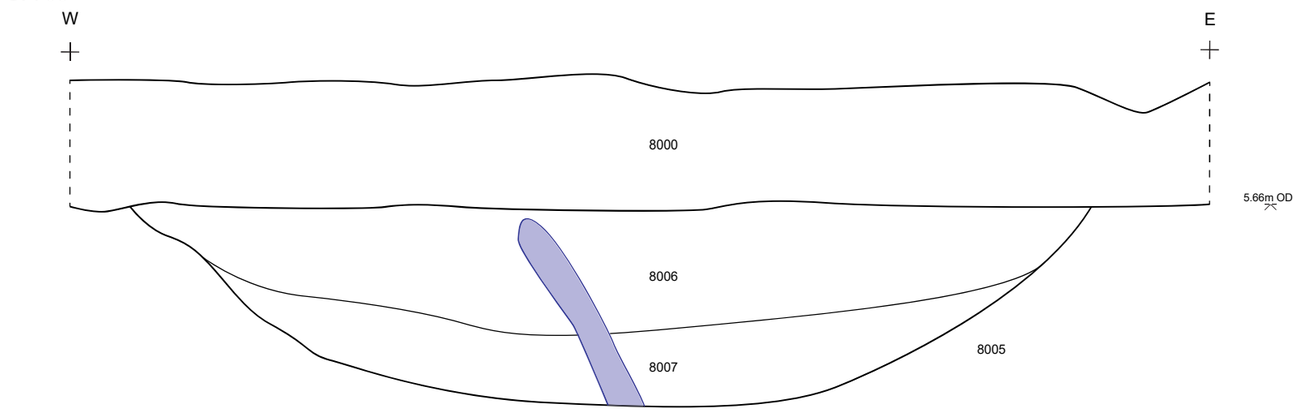

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Fig. 42

Trench 80

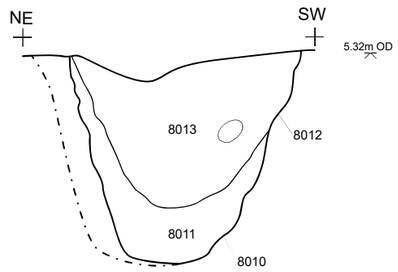
Key

- AGRICULTURAL SPREAD
- LAND DRAIN
- BURROW

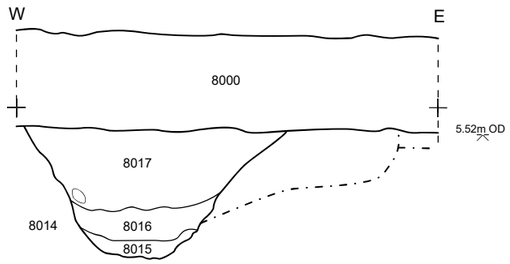
Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 710



S. 711



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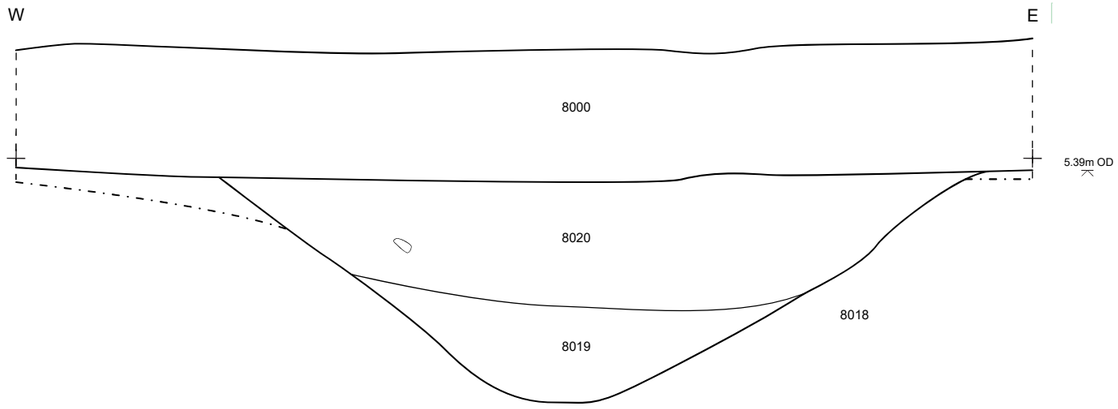

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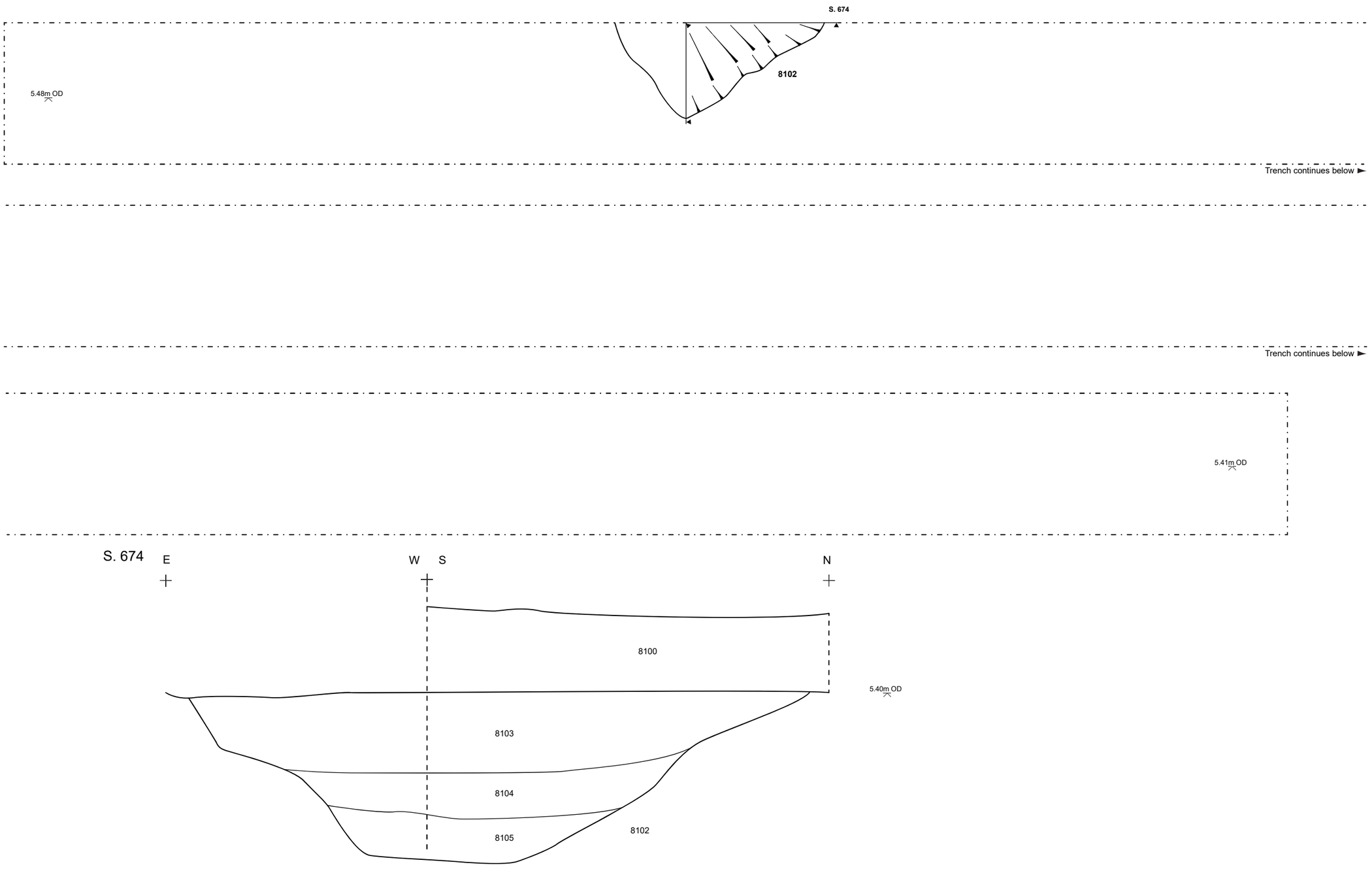
Project No. XN35	*Project Code: FSF24*
Fig. 43	
Trench 80	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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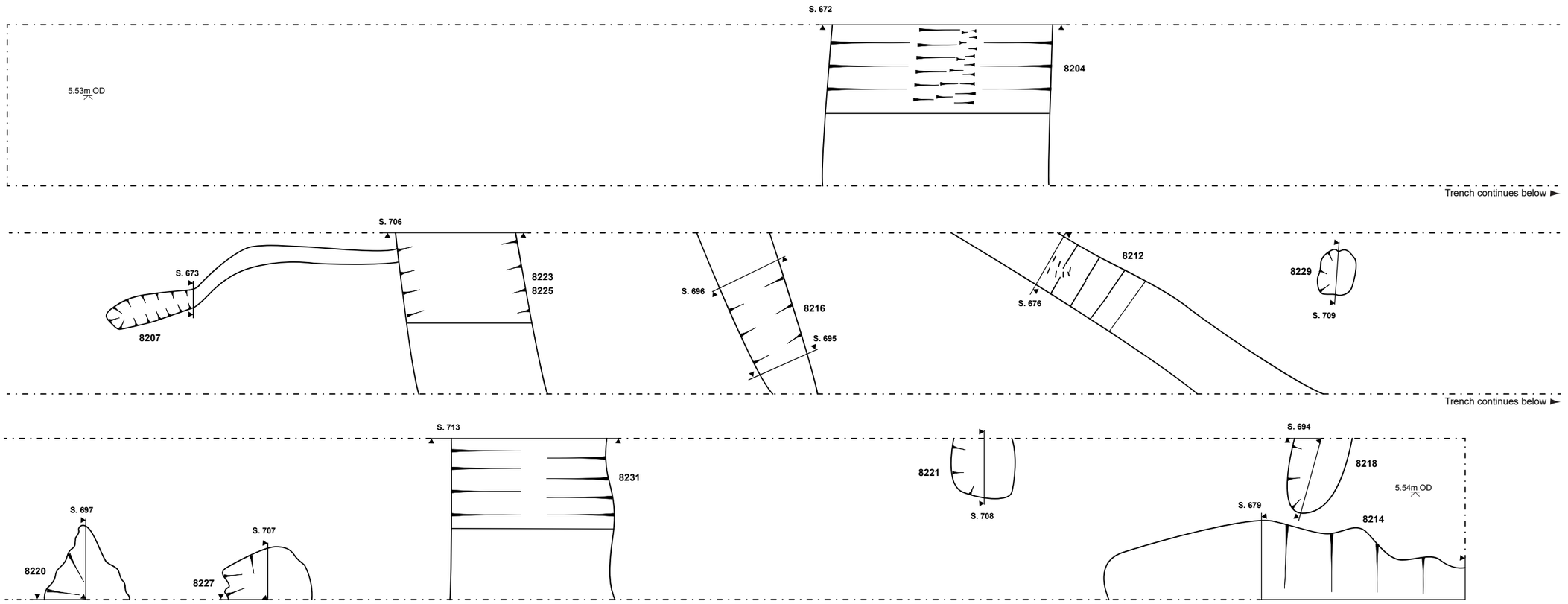
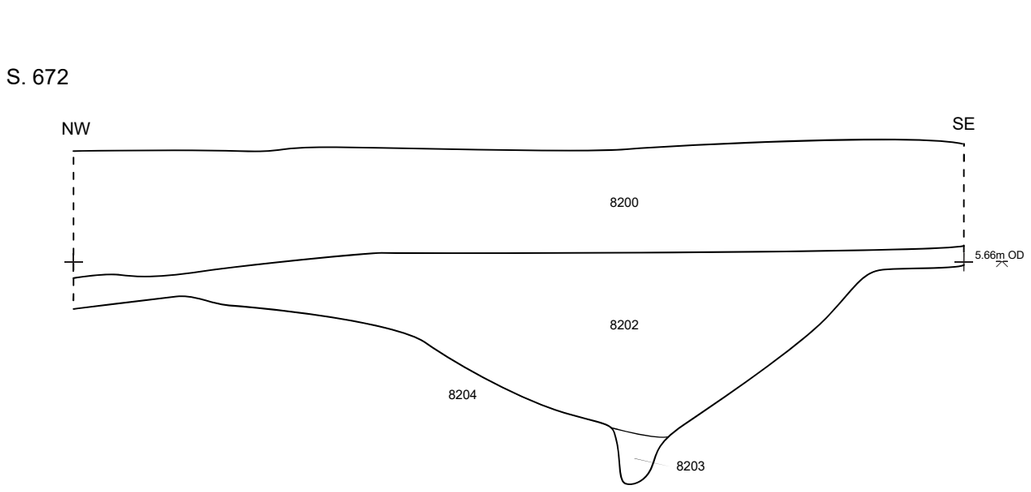
Project No. XN35	*Project Code: FSF24*
Fig. 44	
Trench 81	

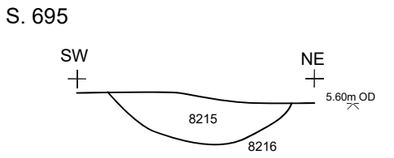
Key

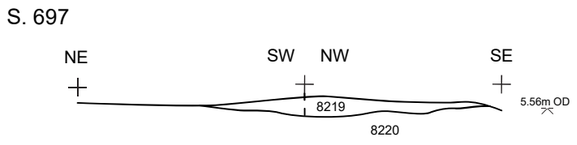
Plans 0 2m (1:50)

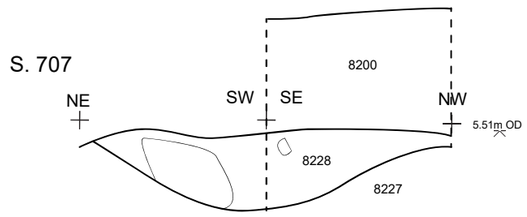
Sections 0 1m (1:20)

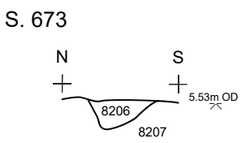












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Project No. XN35 | *Project Code: FSF24*

Fig. 45

Trench 82

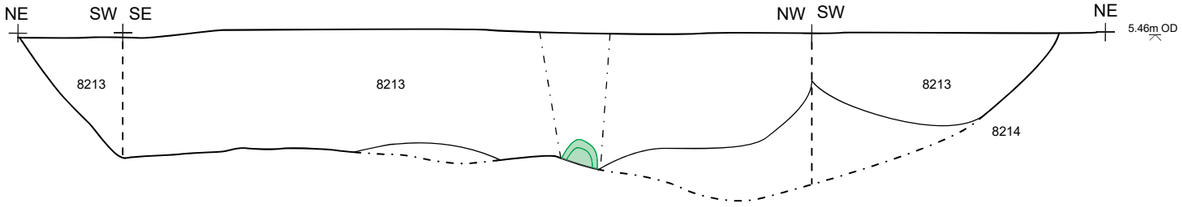
Key

LAND DRAIN

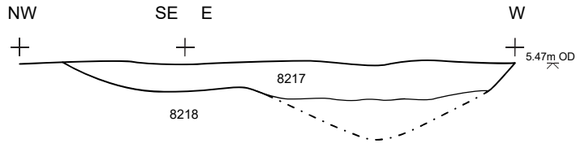
Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 679

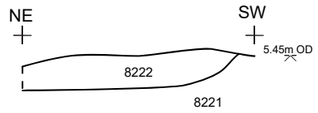


S. 694

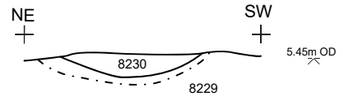


S. 706

S. 708



S. 709



S. 713

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Fig. 46

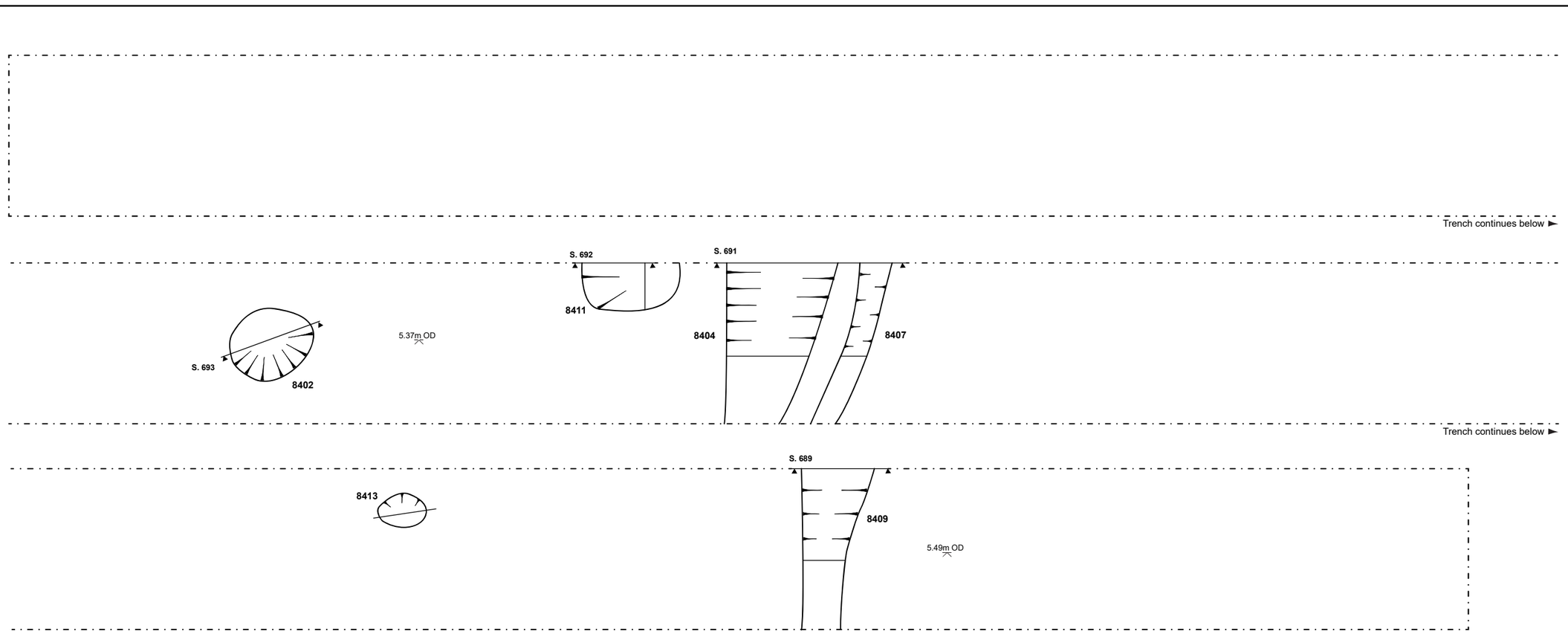
Trench 82

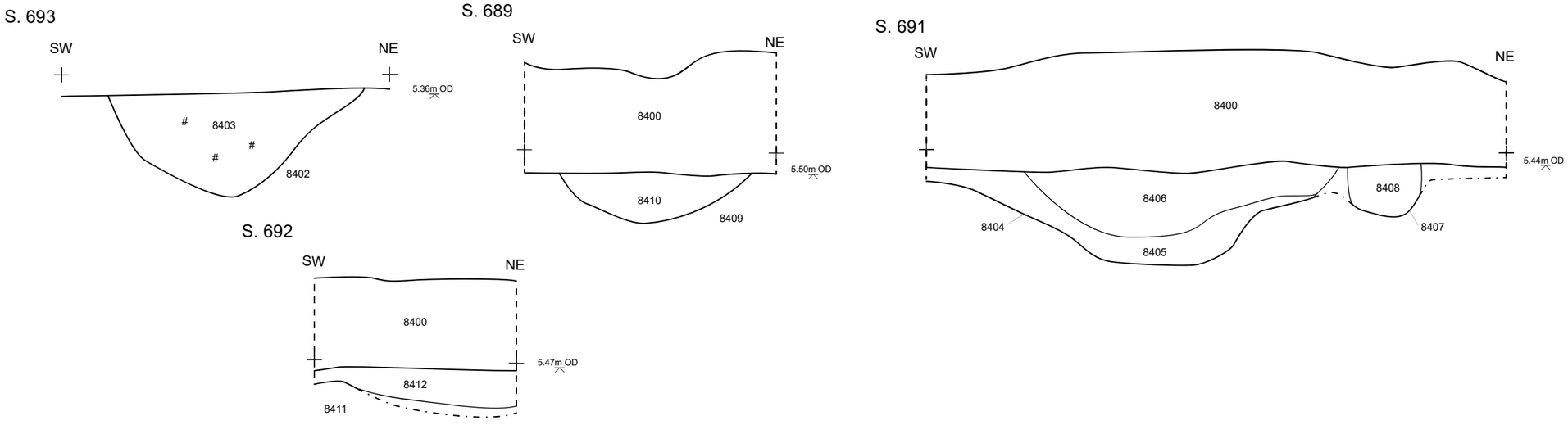
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)





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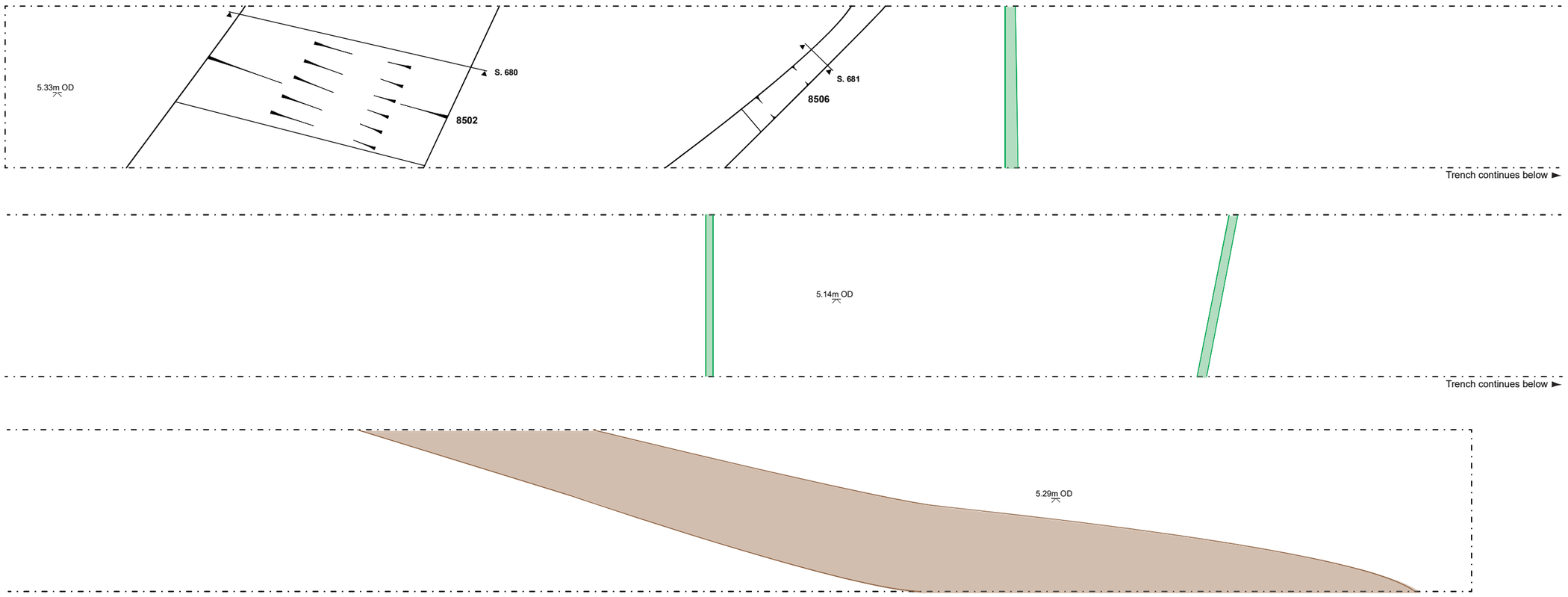
Project No. XN35	*Project Code: FSF24*
Fig. 47	
Trench 84	

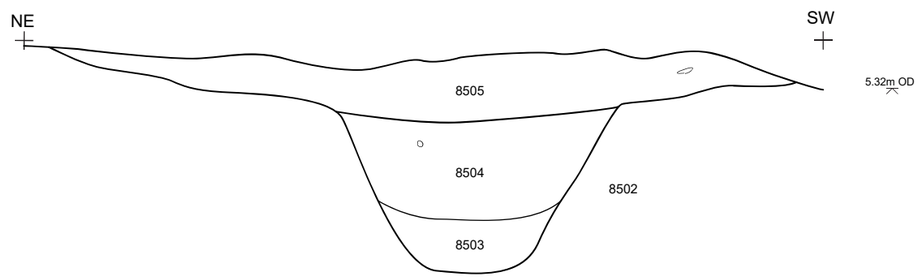
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 680



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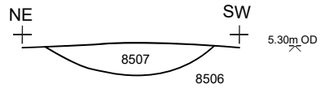

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Fig. 48	
Trench 85	

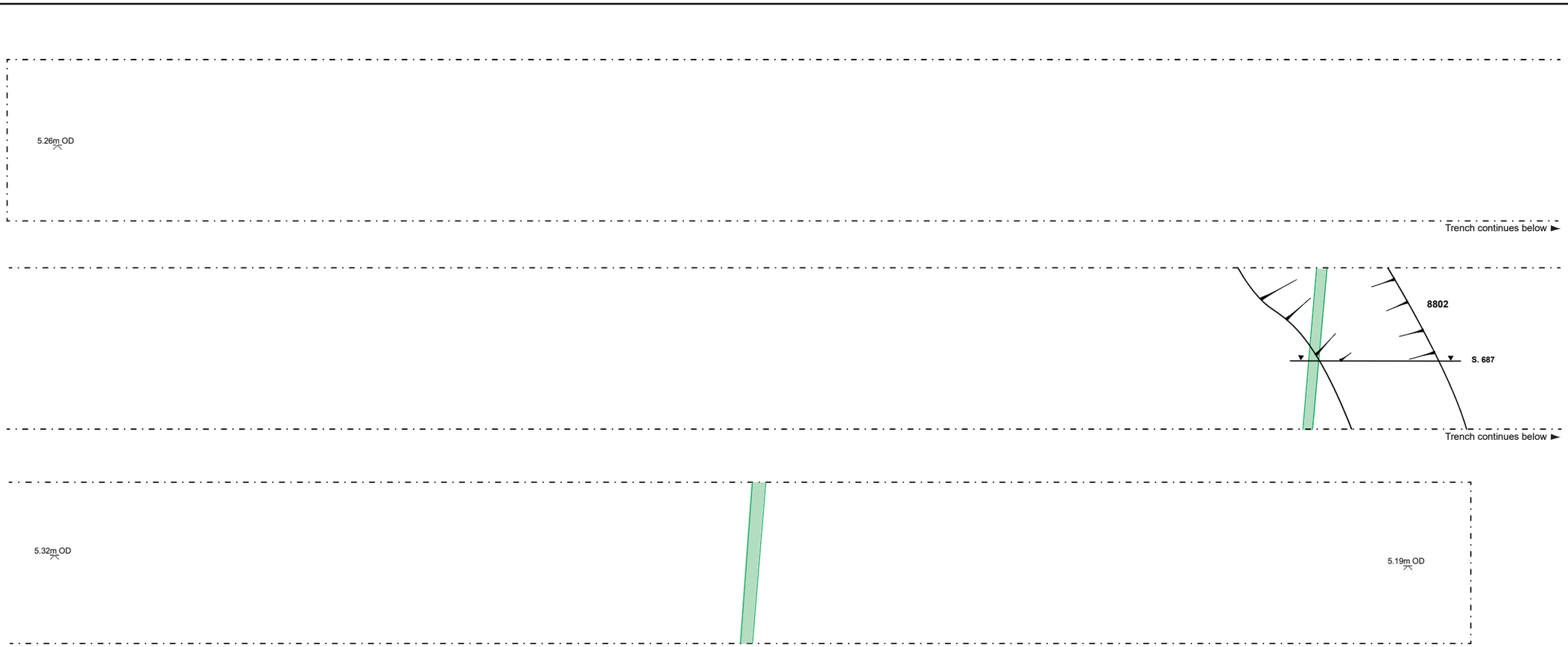
Key

AGRICULTURAL SPREAD

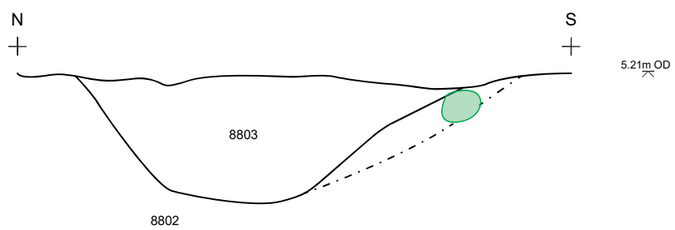
LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 687



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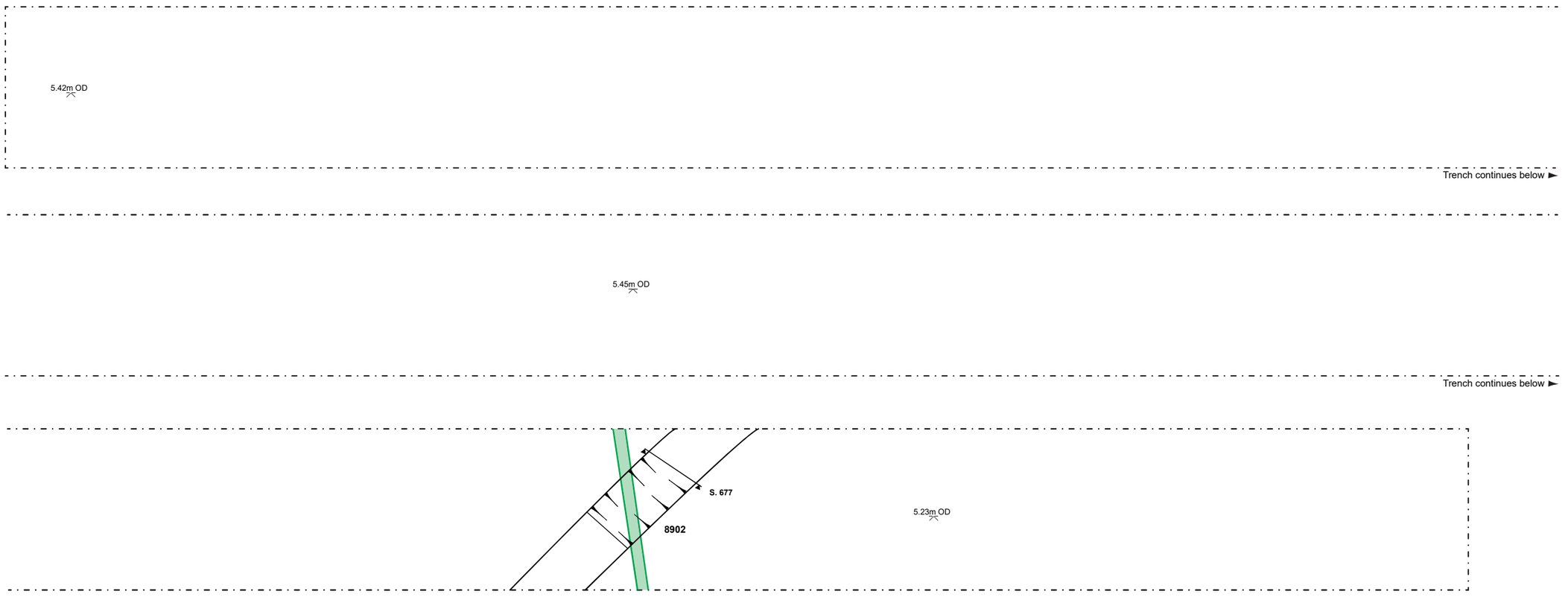
Project No. XN35	*Project Code: FSF24*
Fig. 49	
Trench 88	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 677

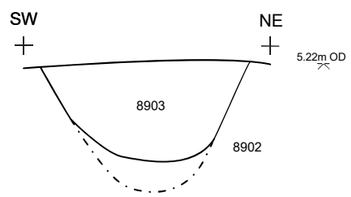


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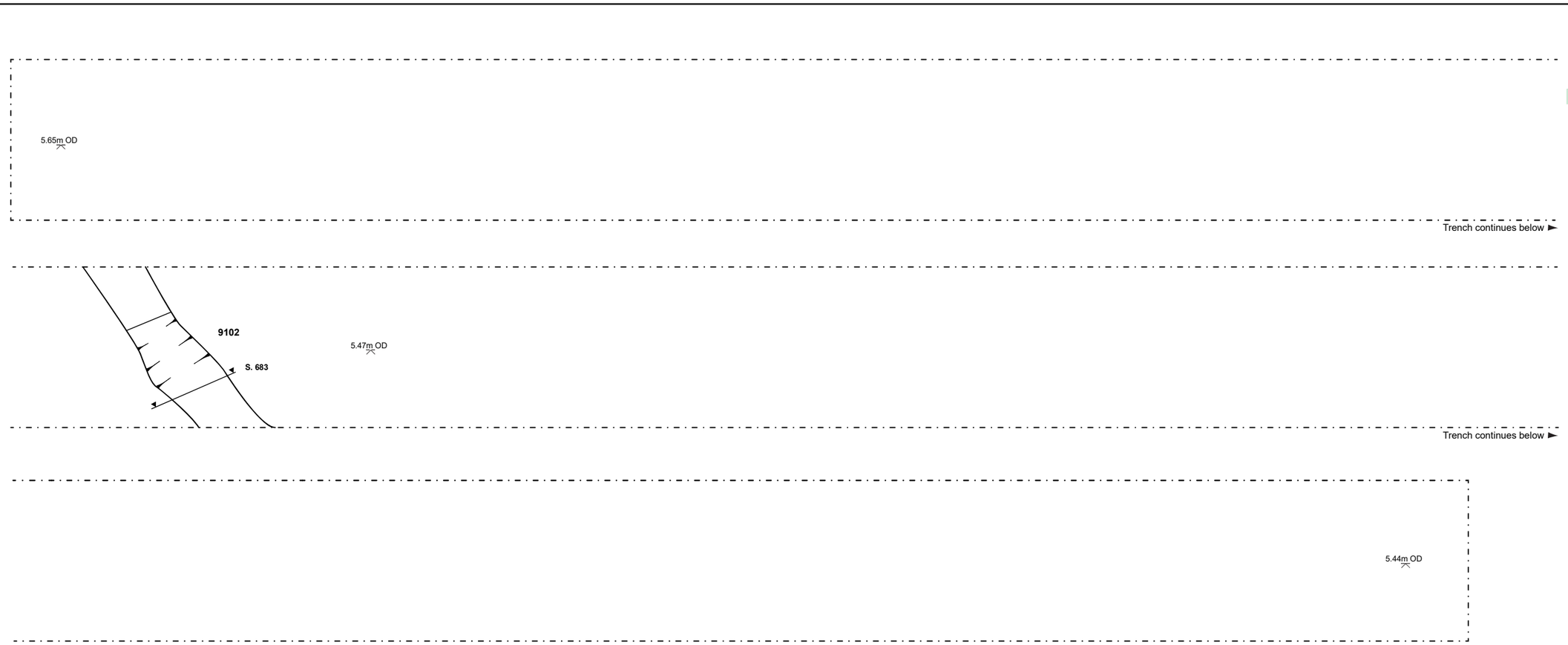
Fig. 50	
Trench 89	

Key

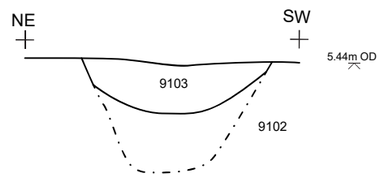
LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 124



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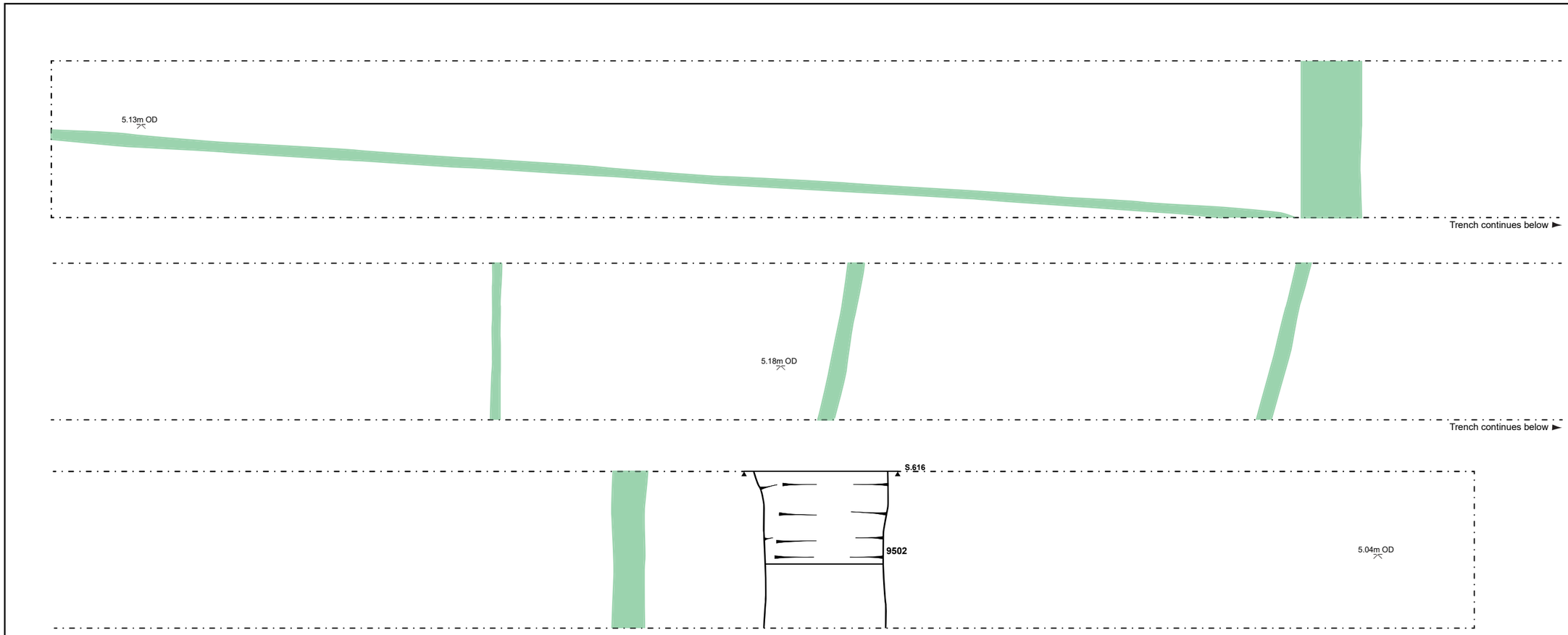
Project No. XN35	*Project Code: FSF24*
Fig. 51	
Trench 91	

Key

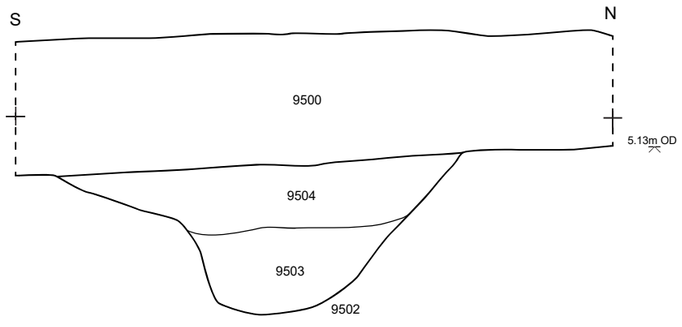
LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S.616



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Project No. XN35	*Project Code:FSF24*
Fig. 52	
Trench 95	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

5.15m OD

Trench continues below ►

5.10m OD

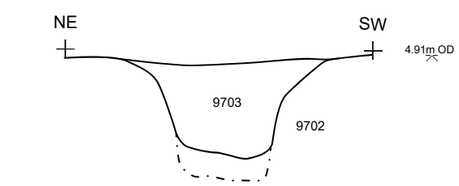
9702

S.608

Trench continues below ►

5.04m OD

S.608



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Project No. XN35 | *Project Code: FSF24*

Fig. 53

Trench 97

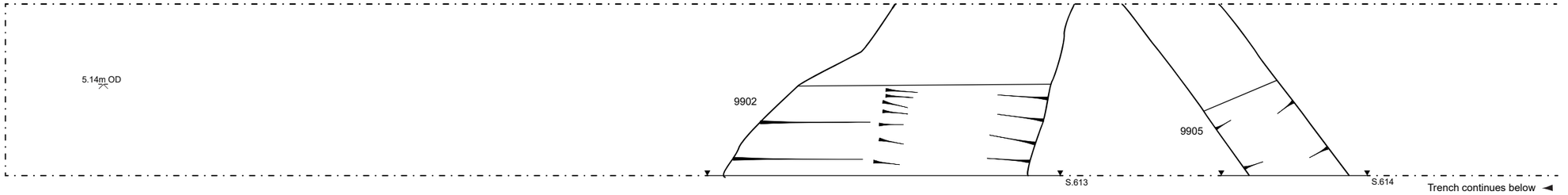
Key

PLOUGH FURROW

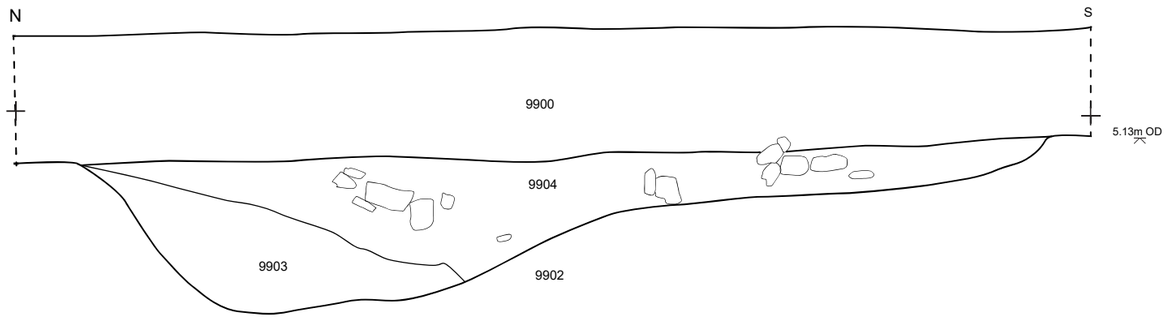
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S.613



S.614

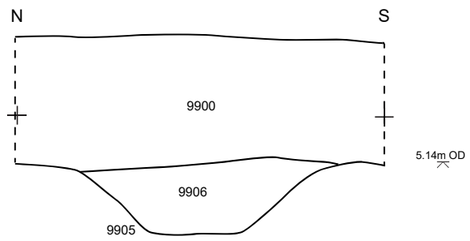


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Fig. 54

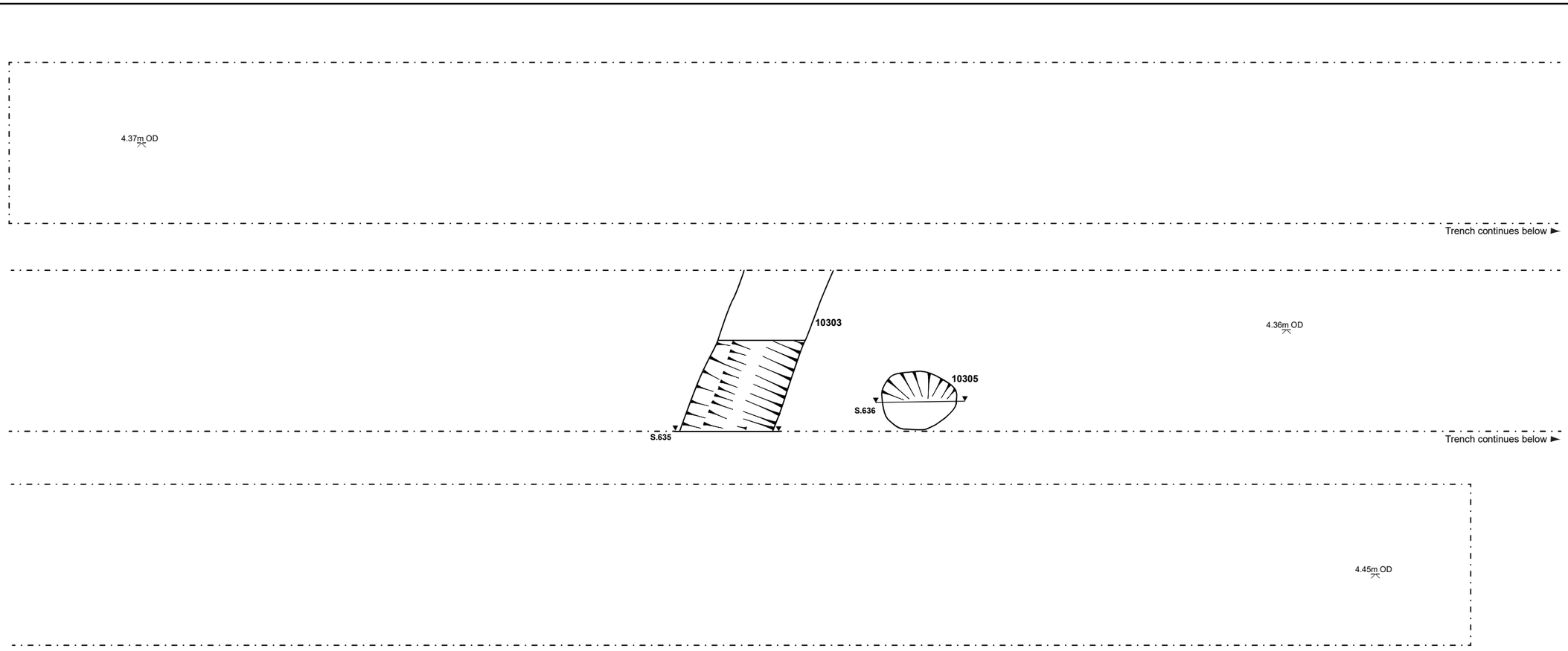
Trench 99

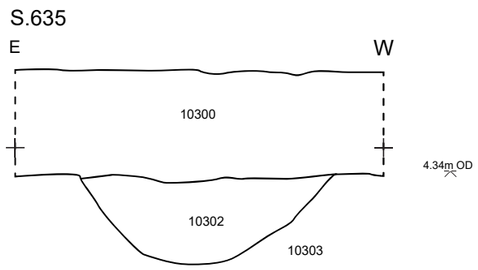
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)





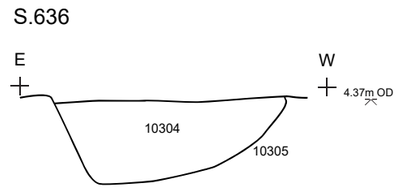


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Fig. 55	
Trench 103	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

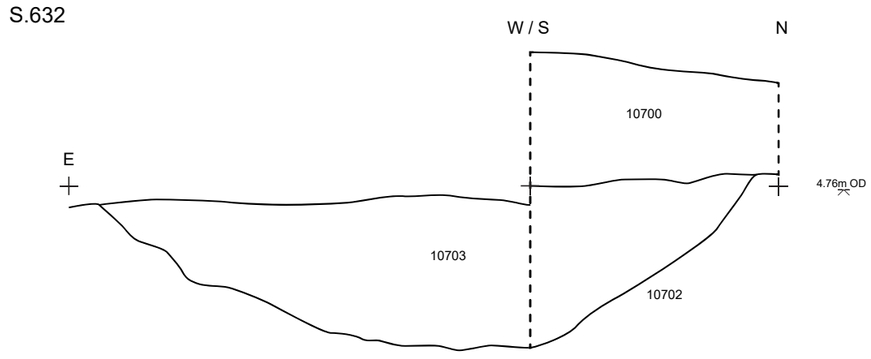

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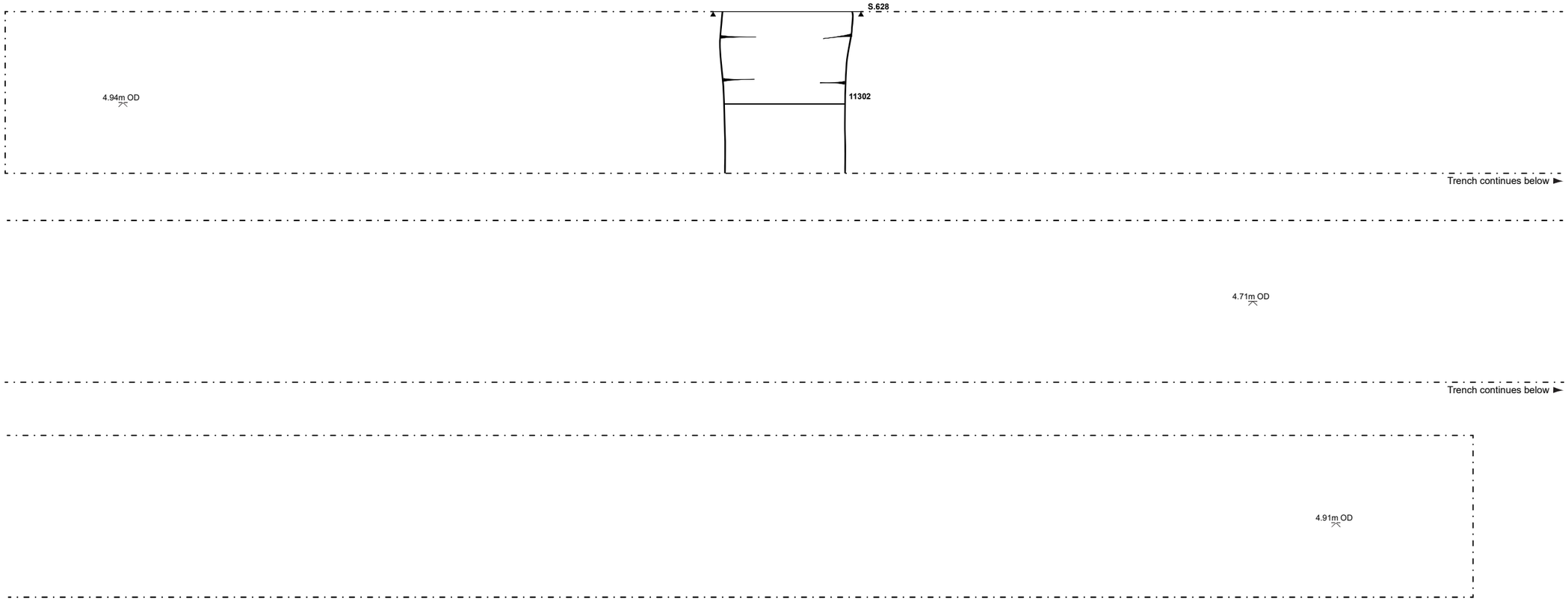
Fig. 56	
Trench 107	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



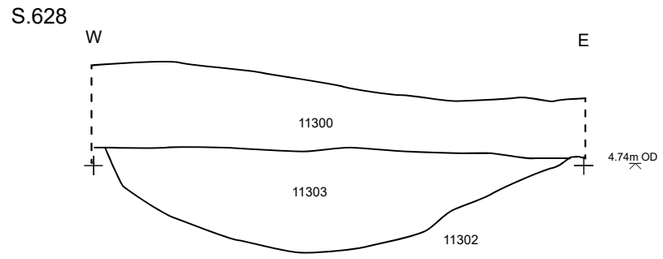


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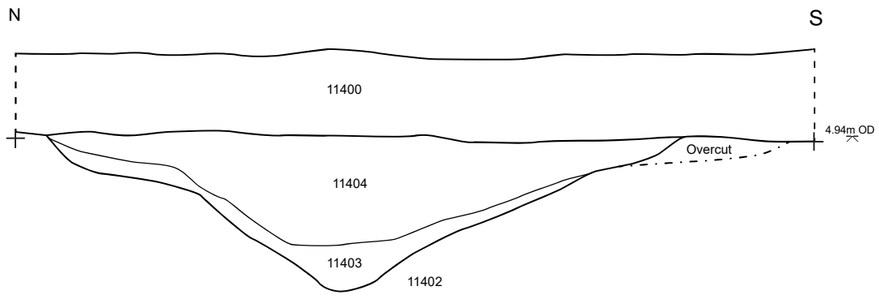
Fig. 57	
Trench 113	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S.625



S.626

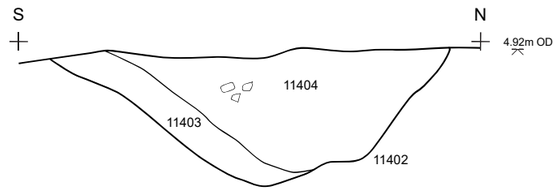


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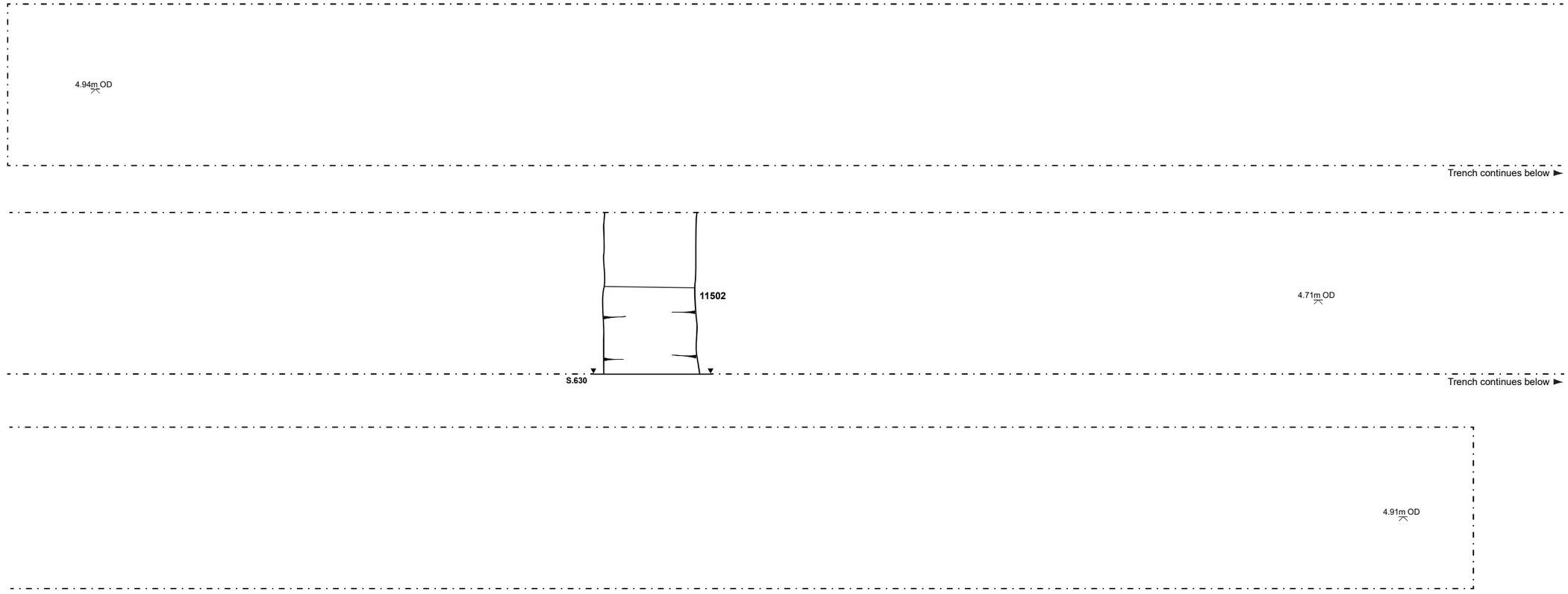
Fig. 58

Trench 114

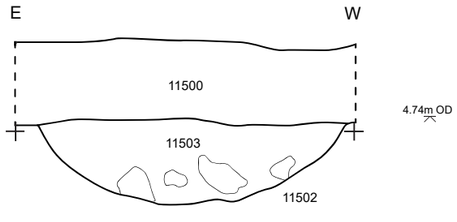
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 630



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Project No. XN35	*Project Code: FSF24*
Fig. 59	
Trench 115	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

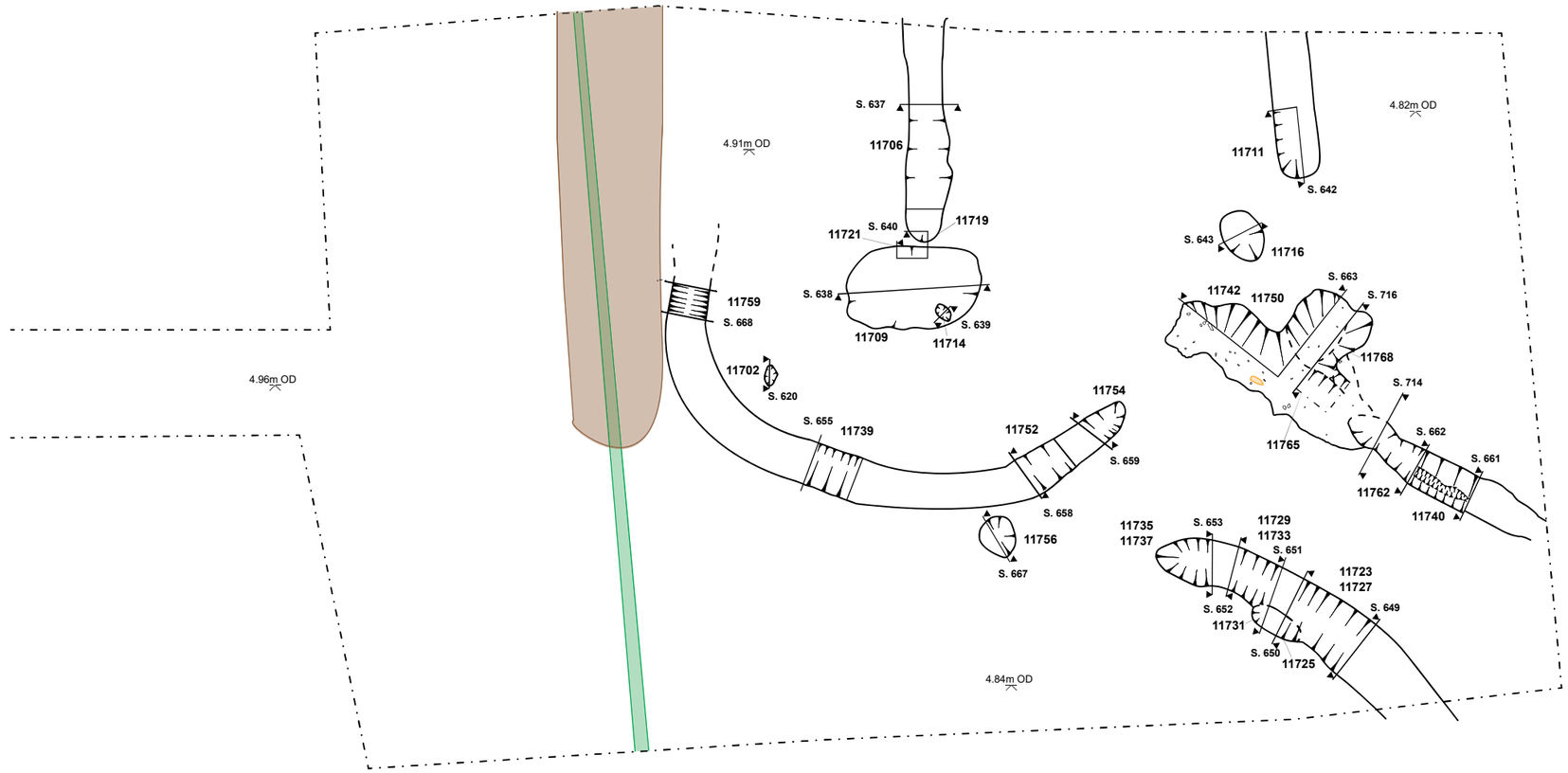

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Fig. 60

Trench 117 plan

Key

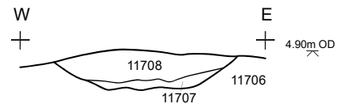
PLOUGH FURROW

LAND DRAIN

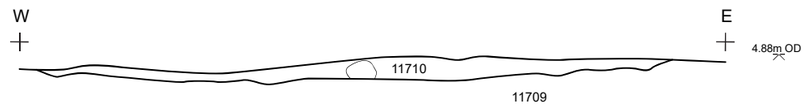
POSSIBLE CREMATION

0 5m (1:100)

S. 637



S. 638



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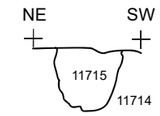
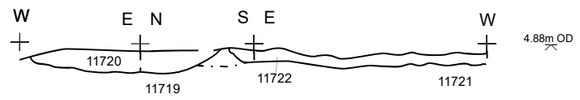
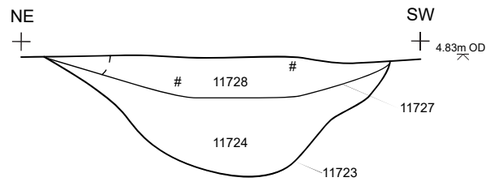


S. 640



S. 649



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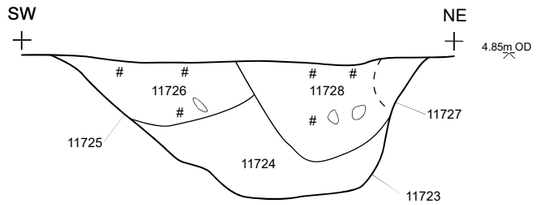

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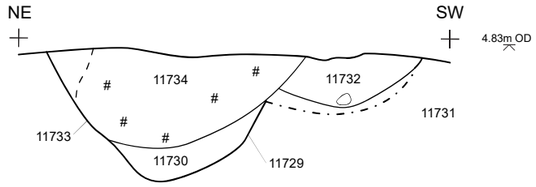

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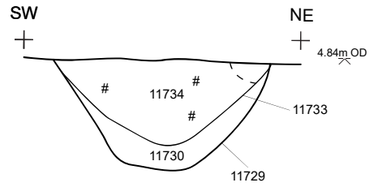

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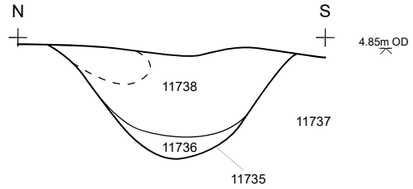

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Fig. 61

Trench 117

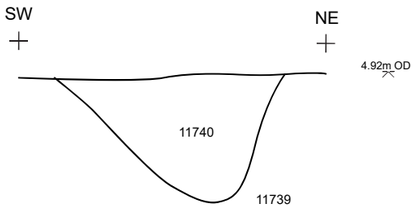
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 655



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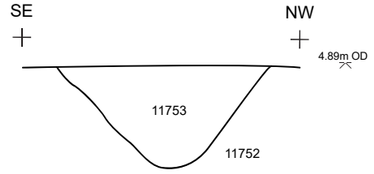

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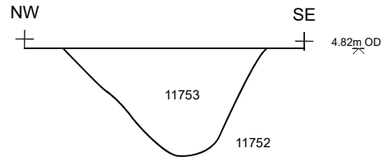

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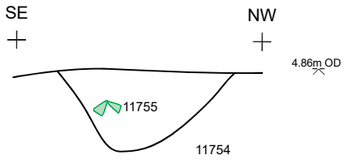

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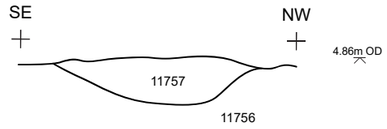

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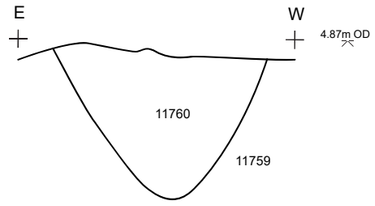

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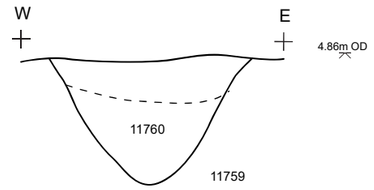

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Fig. 62

Trench 117

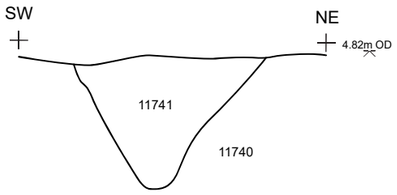
Key

POTTERY

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 661



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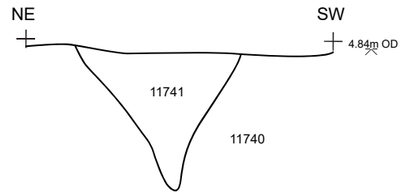

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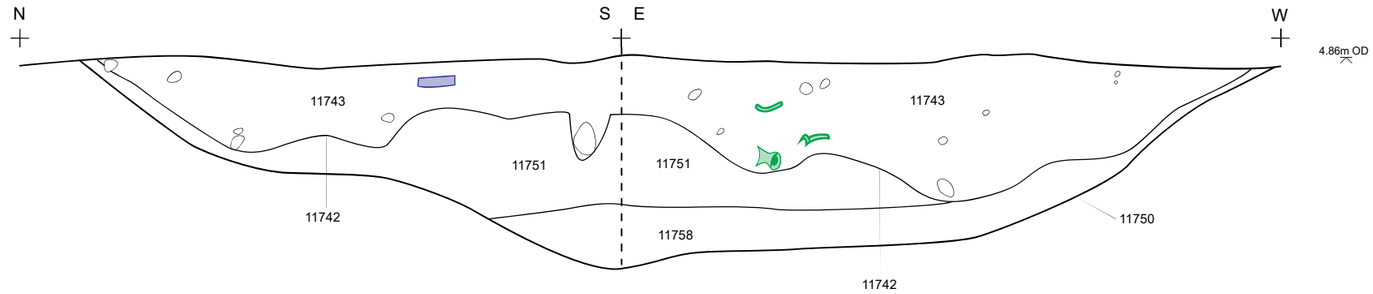

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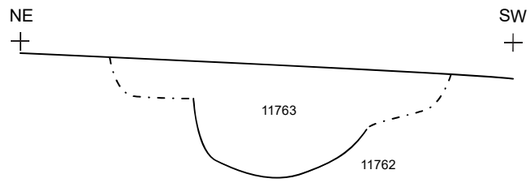

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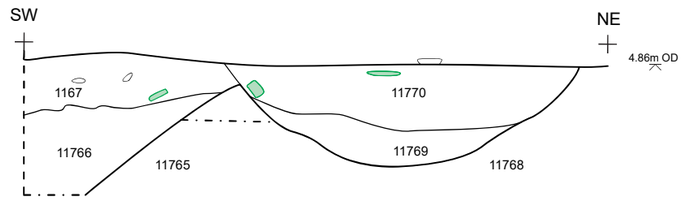

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Fig. 63

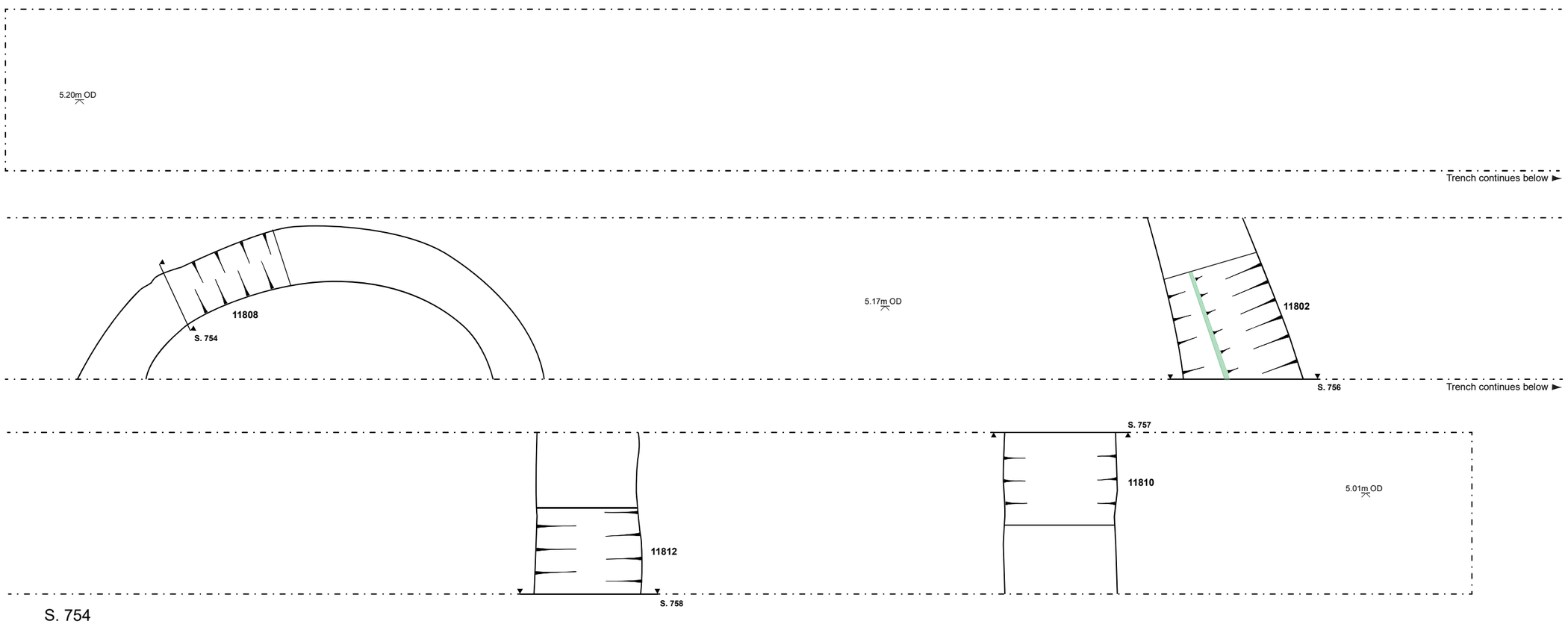
Trench 117

Key

- POSSIBLE CREMATION
- POTTERY
- CBM

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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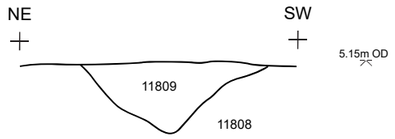

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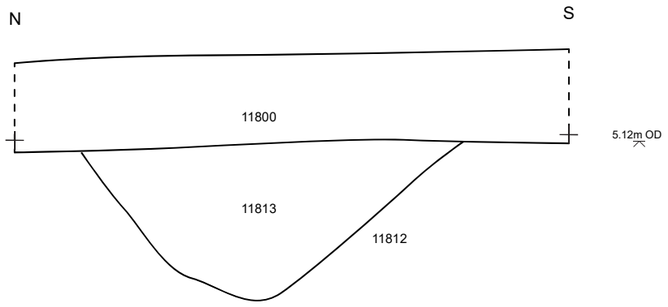

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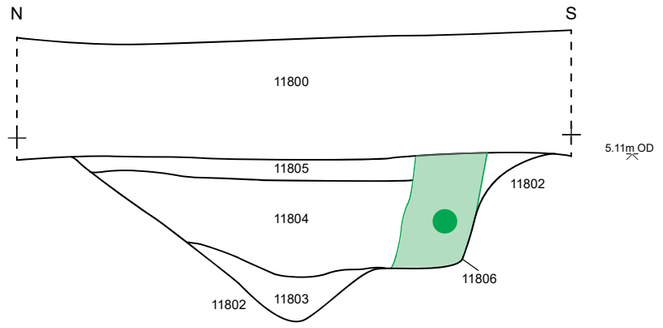

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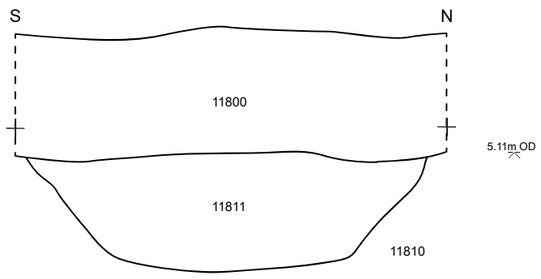

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Fig. 64

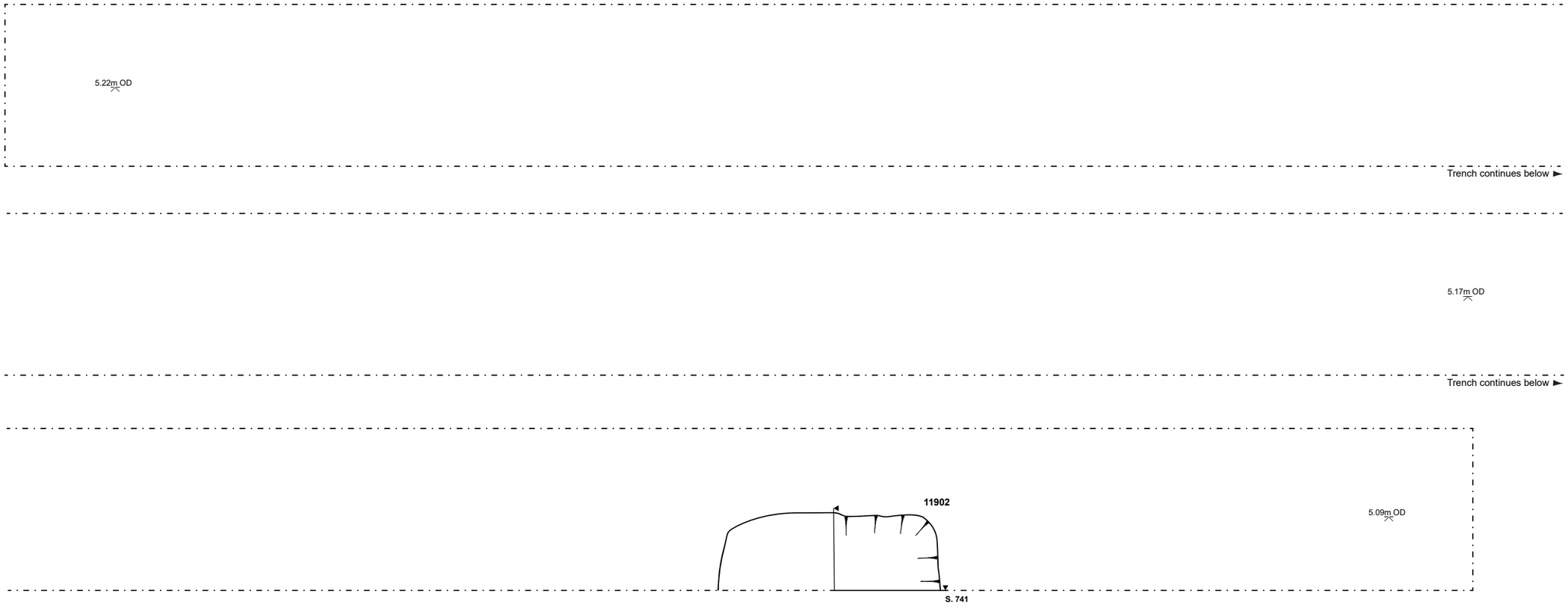
Trench 118

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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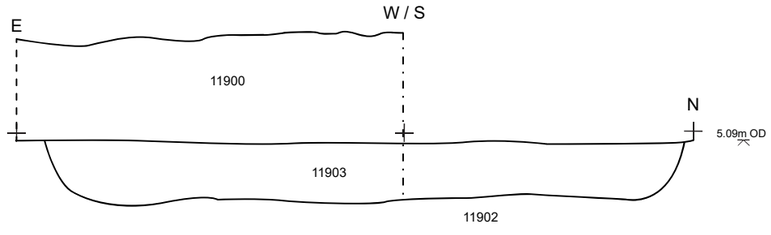

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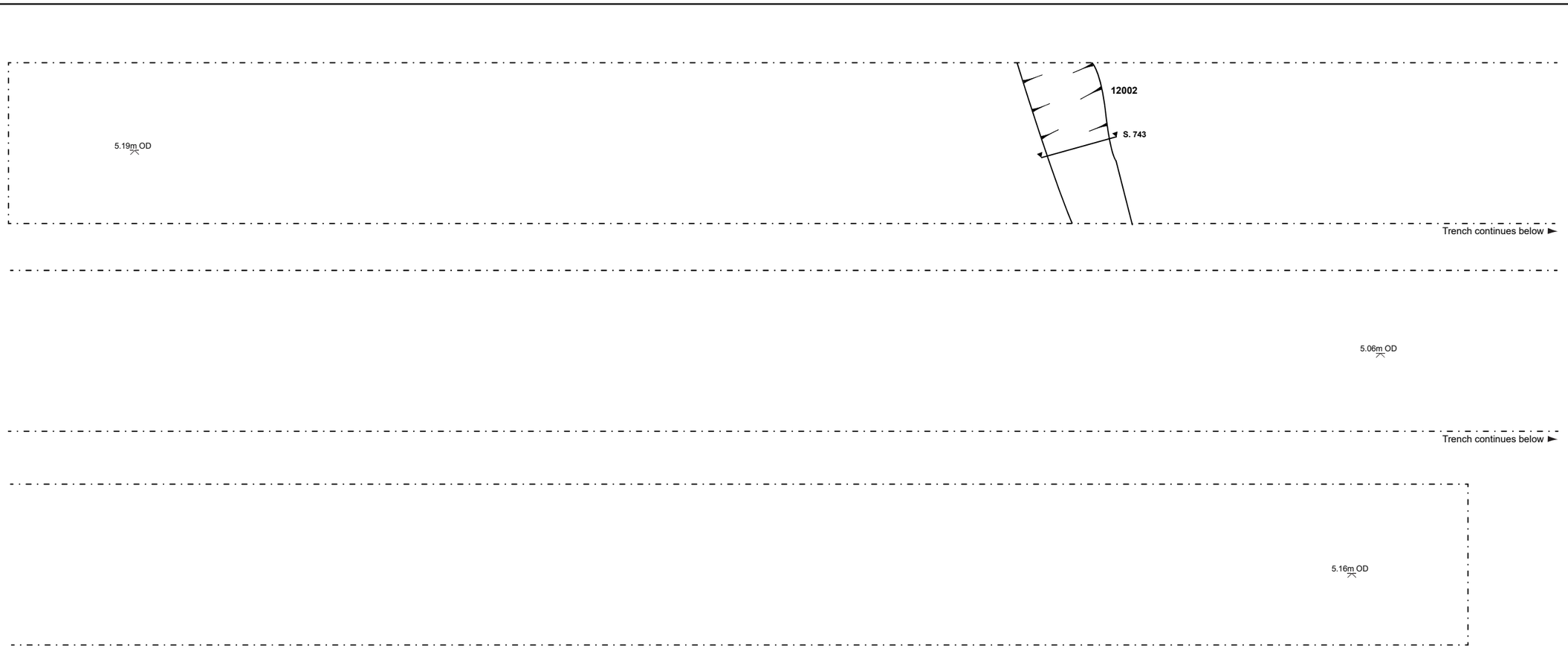
Project No. XN35	*Project Code: FSF24*	*Key*	*Plans* 0 2m (1:50)
Fig. 65			*Sections* 0 1m (1:20)
Trench 119			



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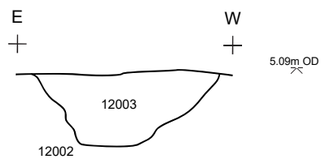

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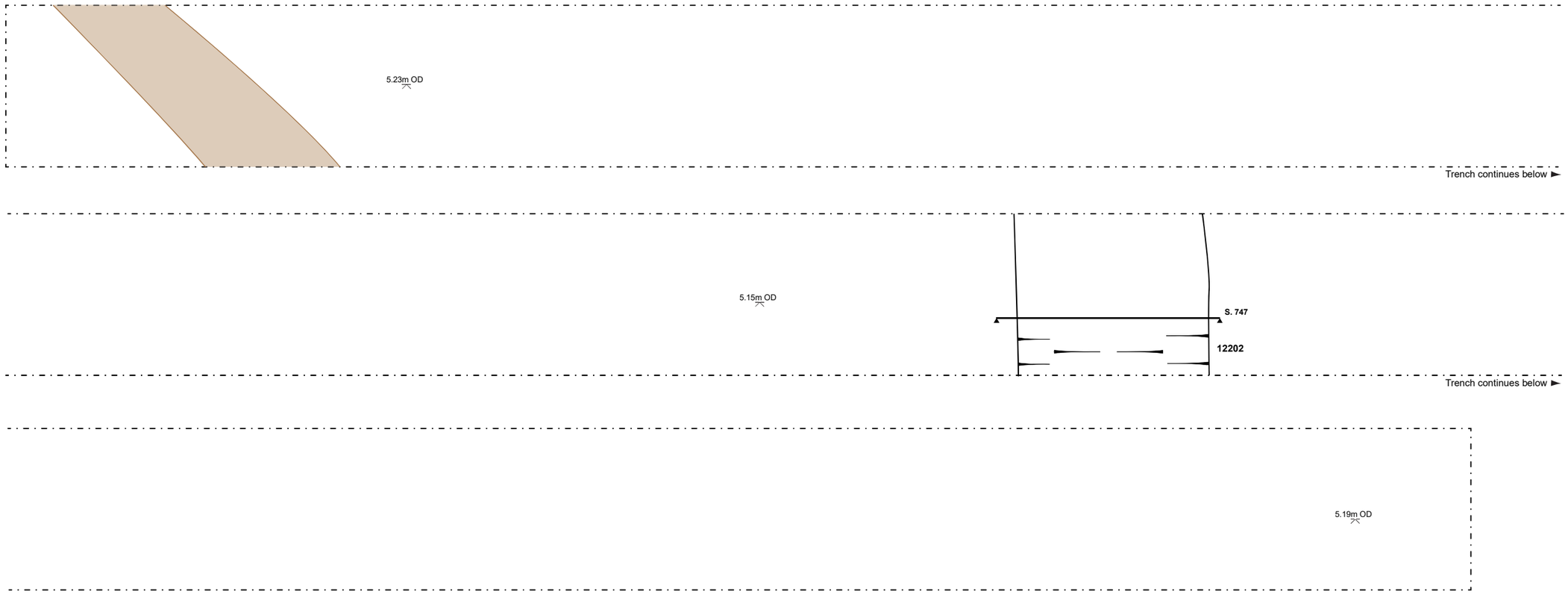
Fig. 66	
Trench 120	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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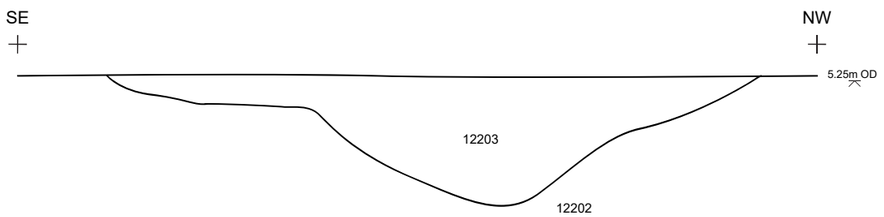

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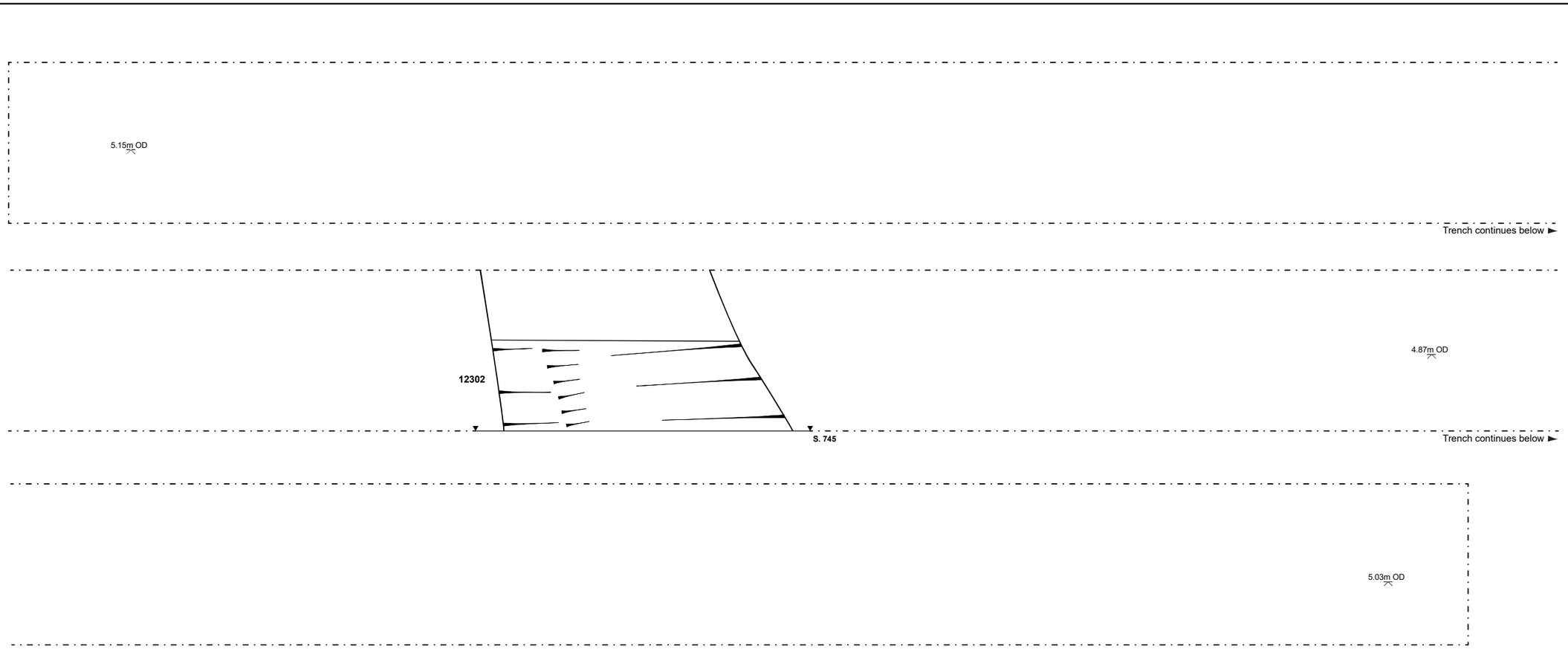
Fig. 67	
Trench 122	

Key

PLOUGH FURROW

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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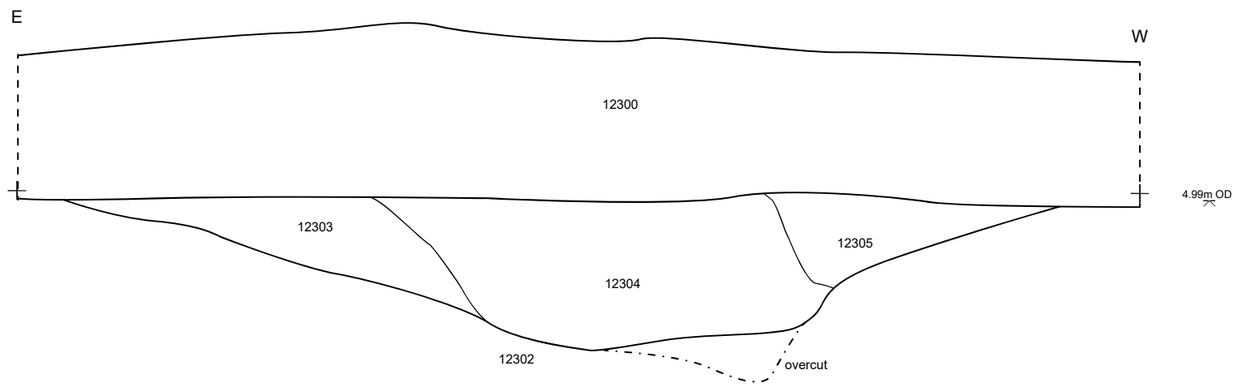

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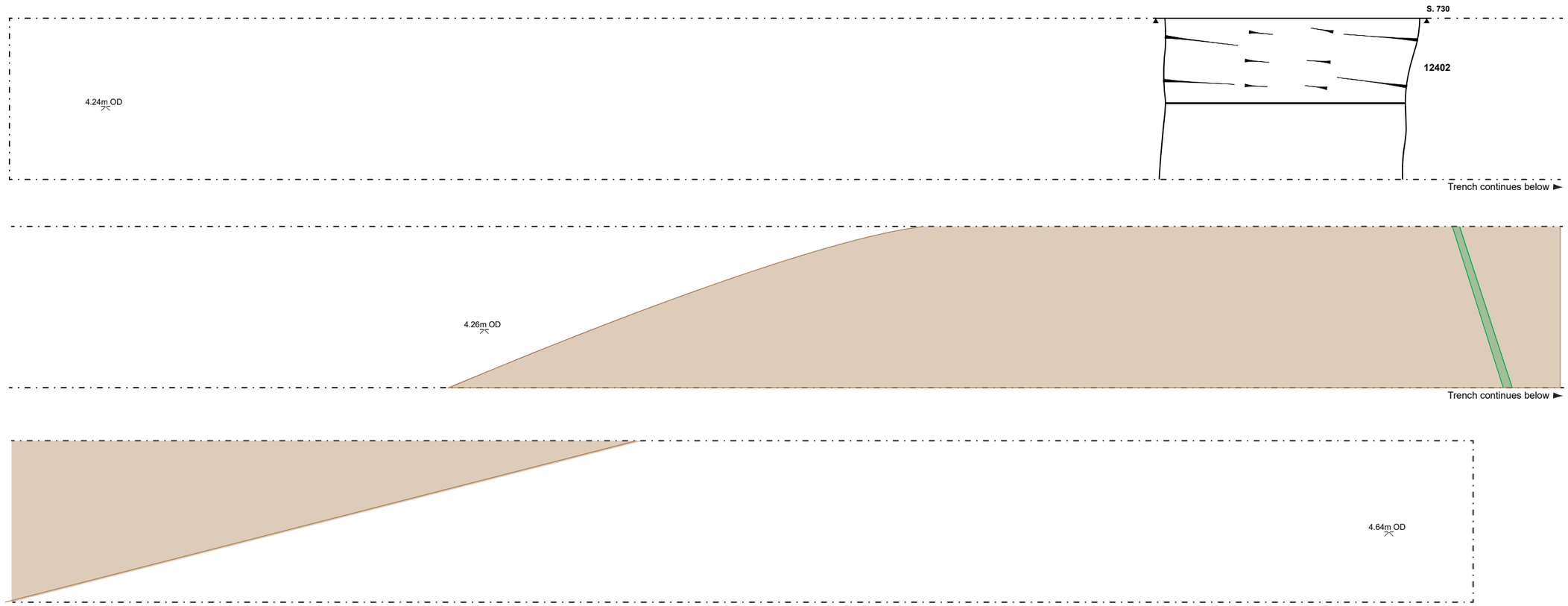
Project No. XN35	*Project Code: FSF24*
Fig. 68	
Trench 123	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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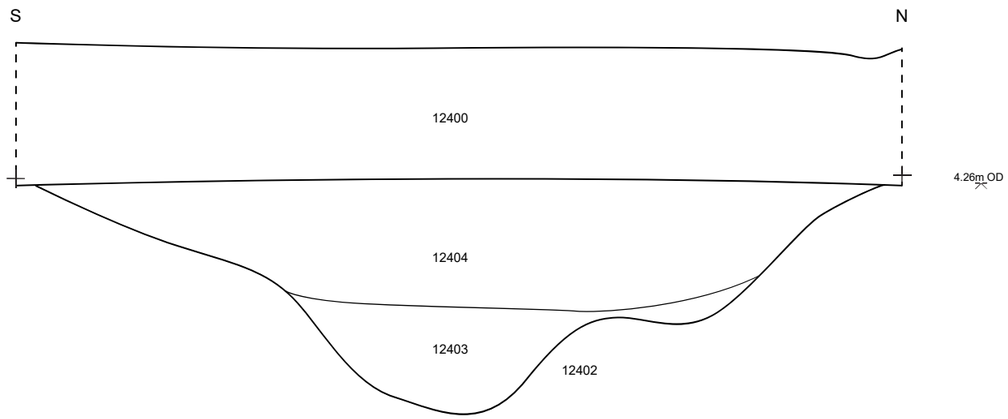

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Project No. XN35	*Project Code: FSF24*
Fig. 69	
Trench 124	

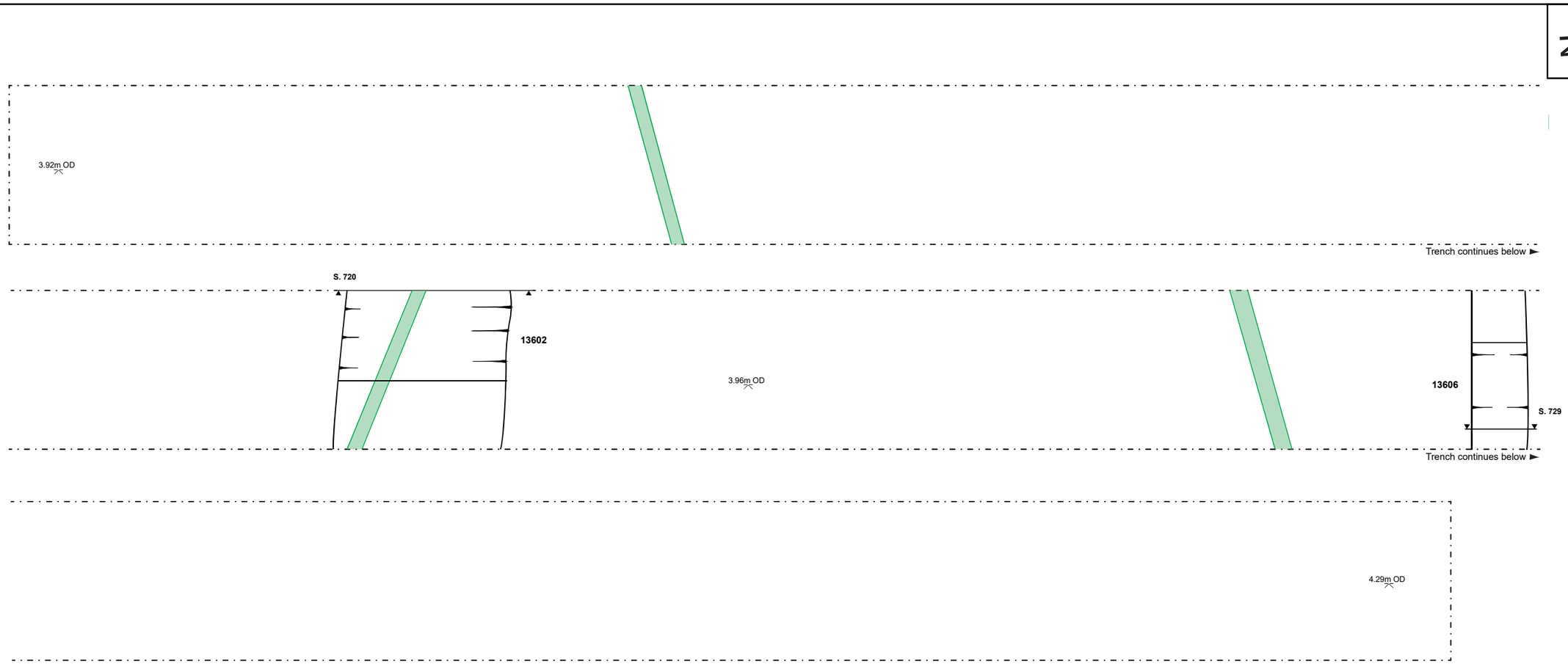
Key

PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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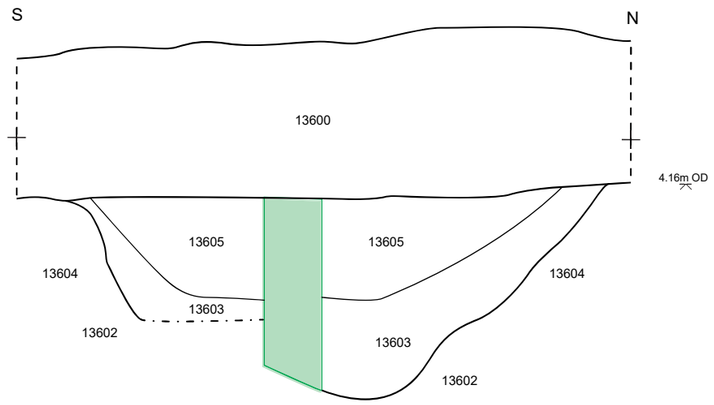

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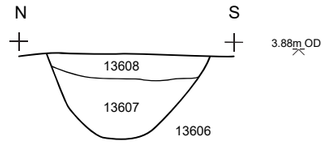

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Fig. 70

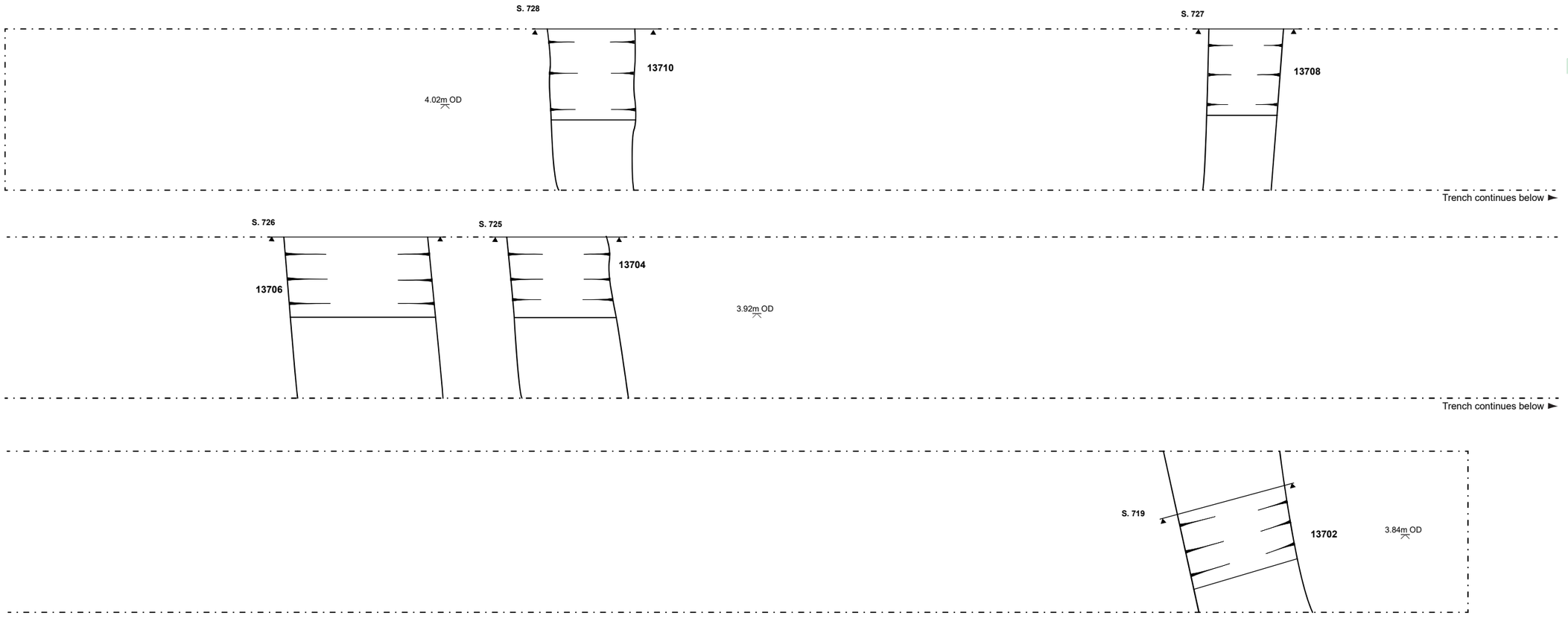
Trench 136

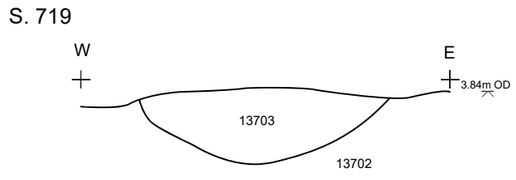
Key

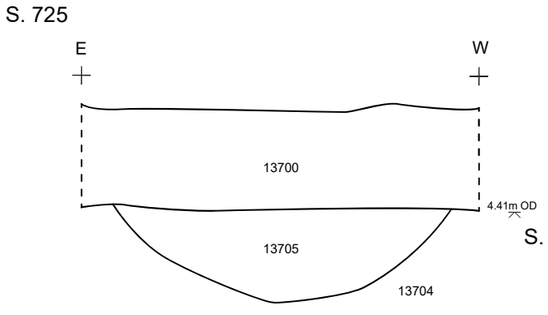
LAND DRAIN

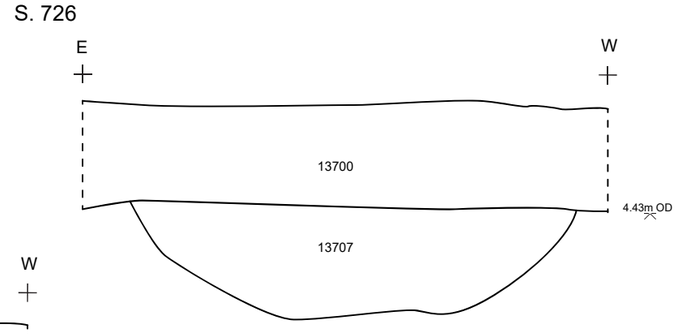
Plans 0 — 2m (1:50)

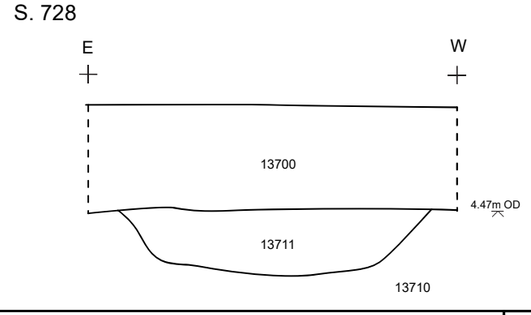
Sections 0 — 1m (1:20)











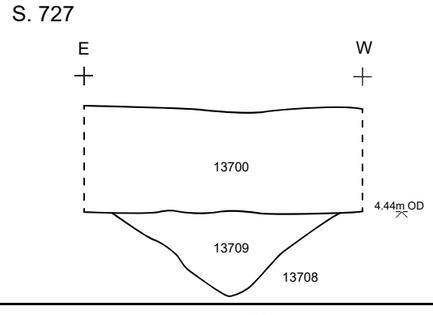


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Fig. 71	
Trench 137	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

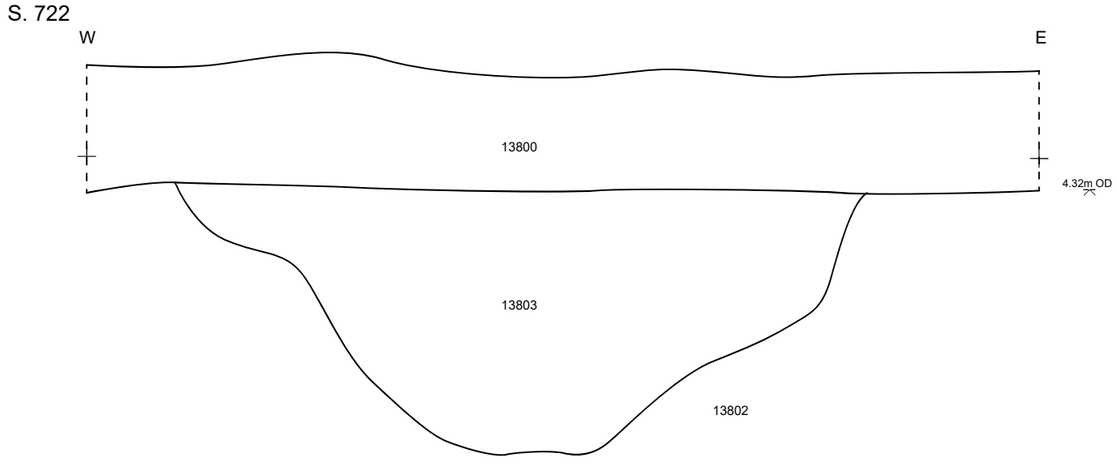

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Fig. 72	
Trench 138	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 717

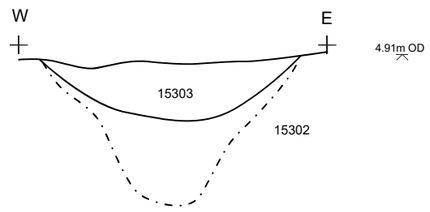

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Fig. 73	
Trench 153	

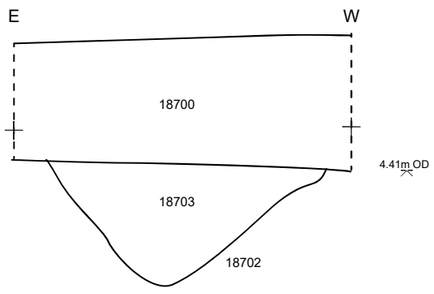
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 318



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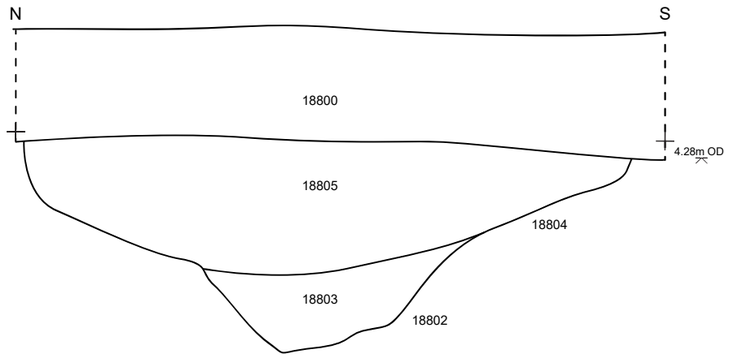
Project No. XN35	*Project Code: FSF24*
Fig. 74	
Trench 187	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 313



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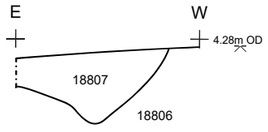

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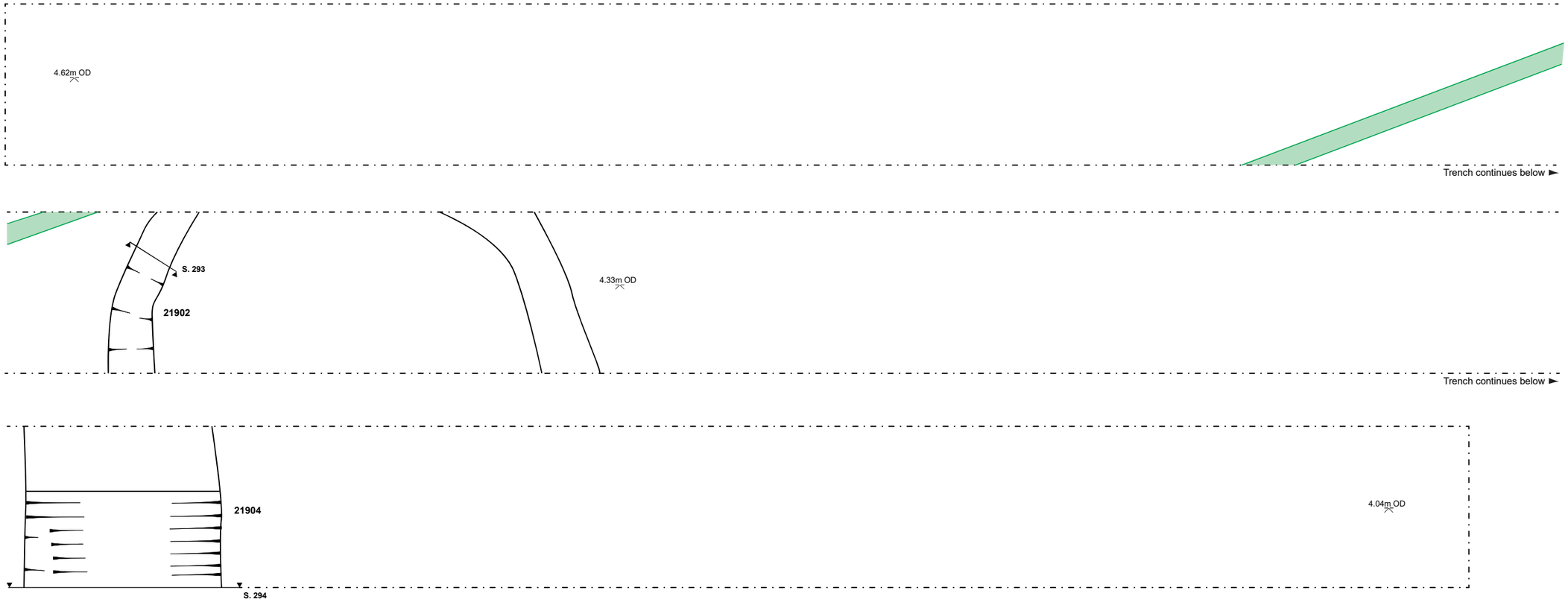
Project No. XN35	*Project Code: FSF24*
Fig. 75	
Trench 188	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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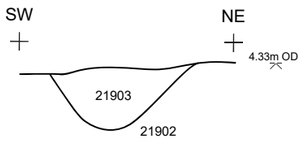
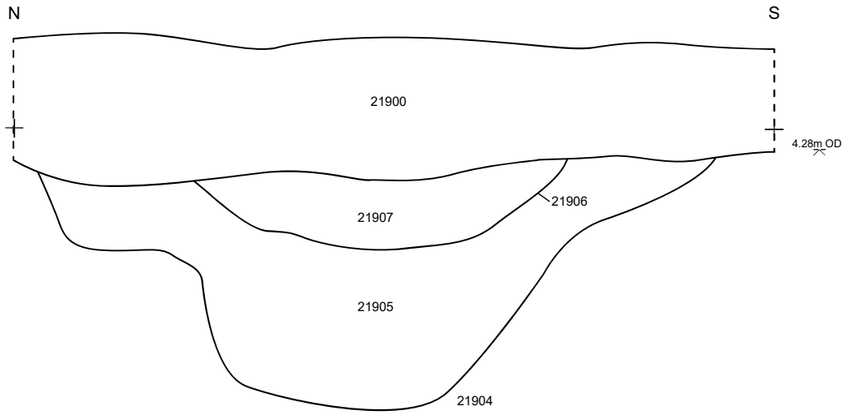


S. 294



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Project No. XN35 | *Project Code: FSF24*

Fig. 76

Trench 219

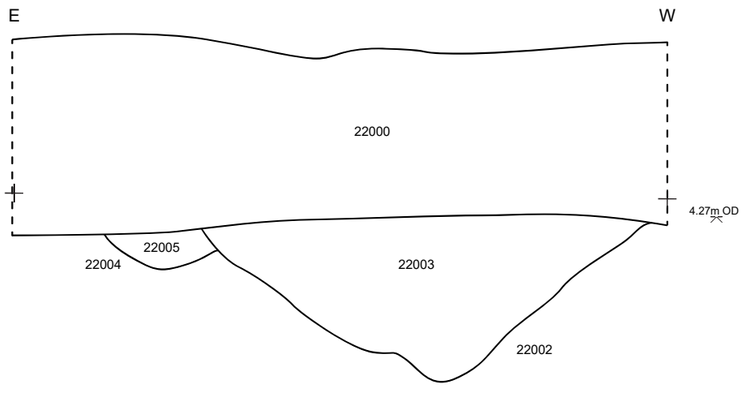
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 291



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Project No. XN35	*Project Code: FSF24*
Fig. 77	
Trench 220	

Key

LAND DRAIN

Plans	0 — 2m (1:50)
Sections	0 — 1m (1:20)

N

4.30m OD

Trench continues below

4.29m OD

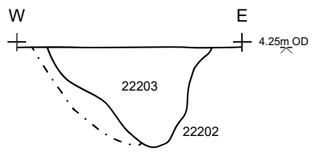
S. 311

22202

Trench continues below

4.15m OD

S. 311



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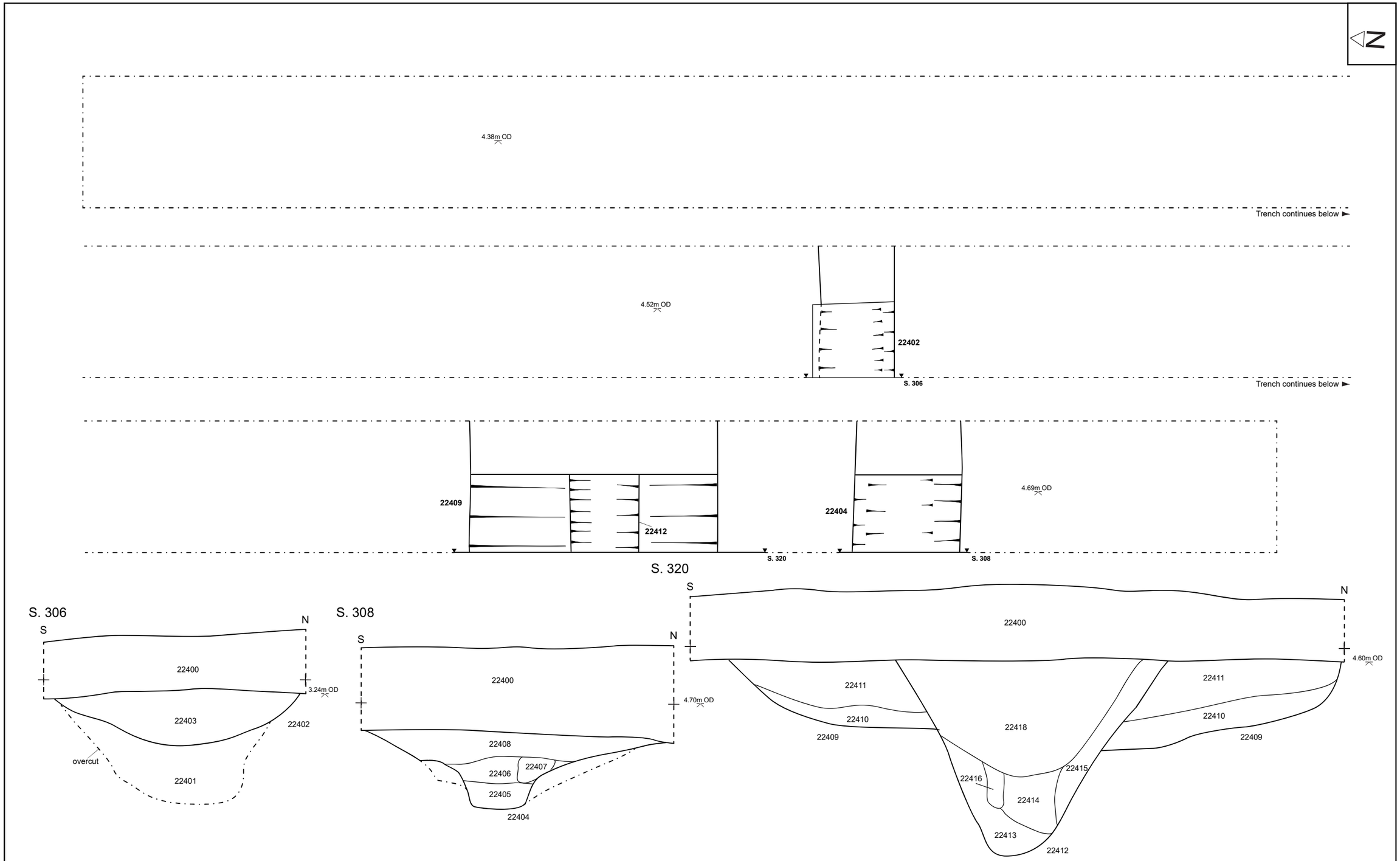
Project No. XN35	*Project Code: FSF24*
Fig. 78	
Trench 222	

Key

PLOUGH FURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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Project No. XN35	*Project Code: FSF24*
Fig. 79	
Trench 224	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.56m OD

Trench continues below ►

22602

S. 310

unexcavated

22606

S. 300

Trench continues below ►

S. 298

22611

S. 309

4.40m OD

22613

S. 298

W E

22600

4.52m OD

22616

22615

22614

22613

S. 309

E W

4.60m OD

22612

22611

S. 310

E W

4.66m OD

22605

22604

22603

22602

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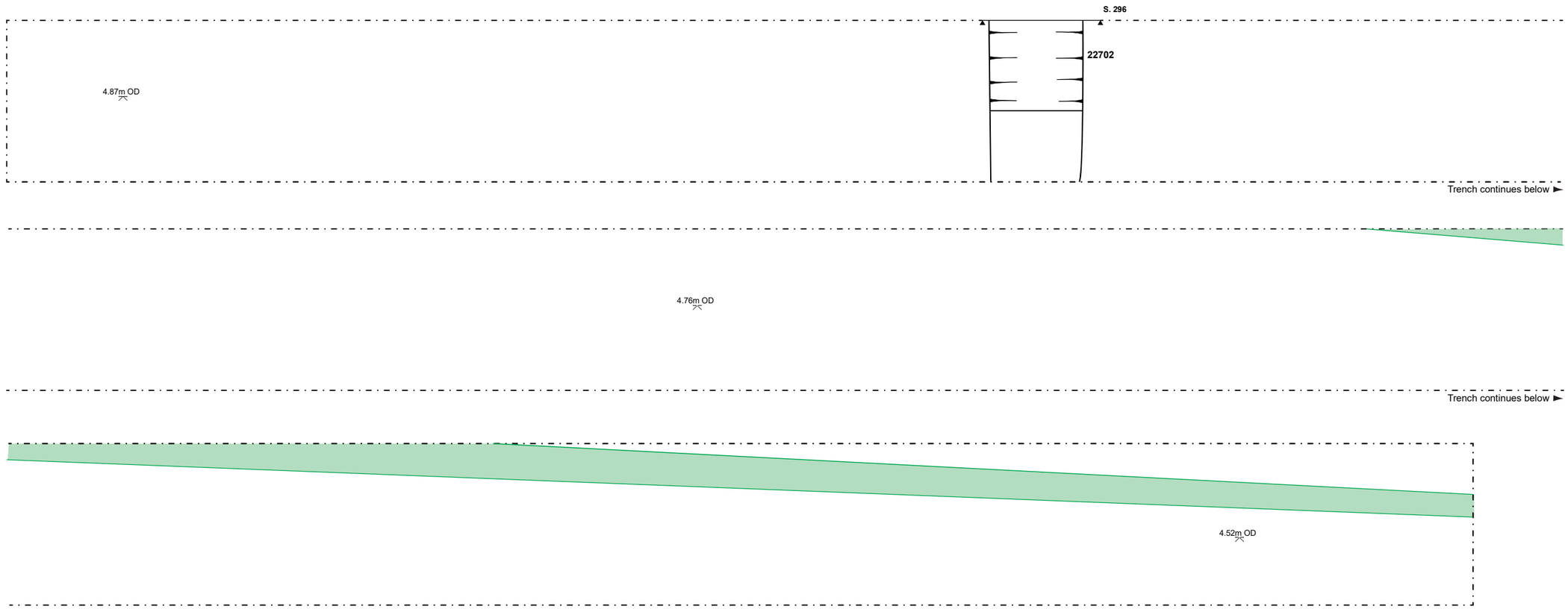
Project No. XN35	*Project Code: FSF24*
Fig. 80	
Trench 226	

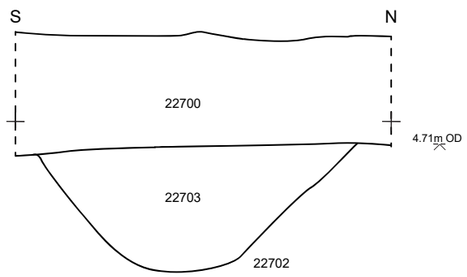
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 296



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Project No. XN35 | *Project Code: FSF24*

Fig. 81

Trench 227

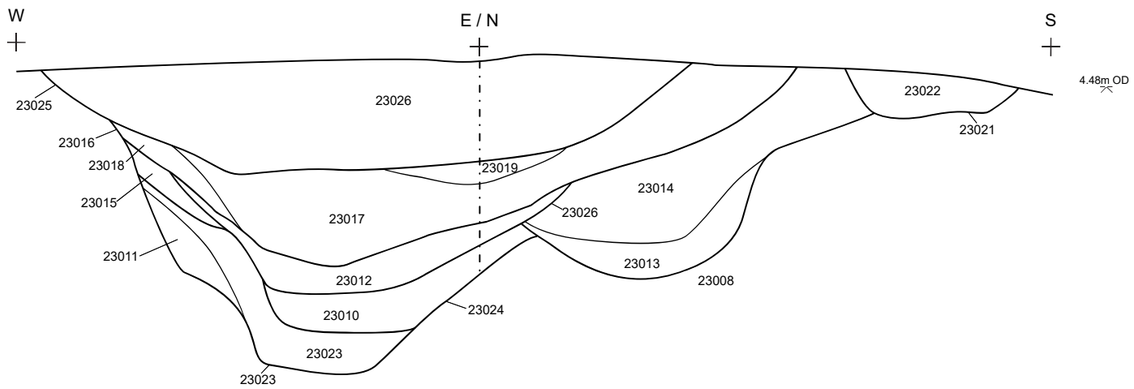
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 301



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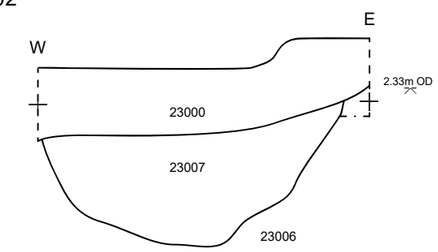

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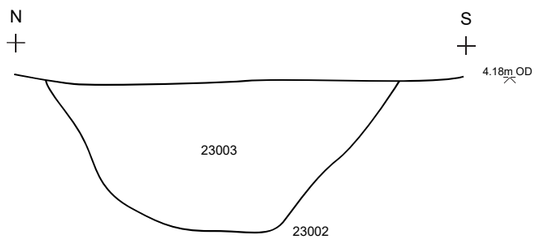

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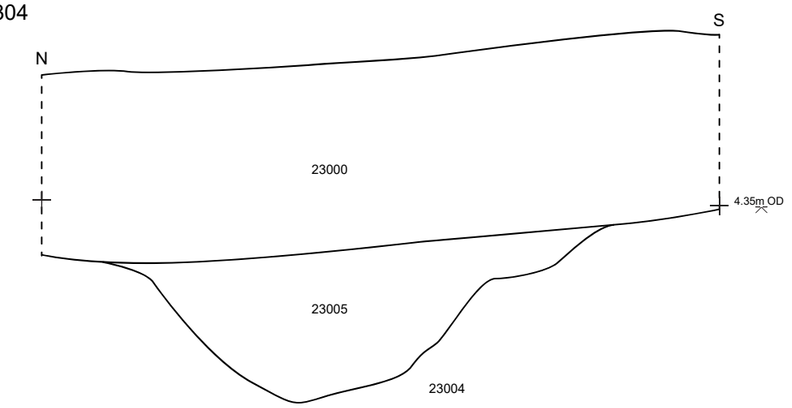

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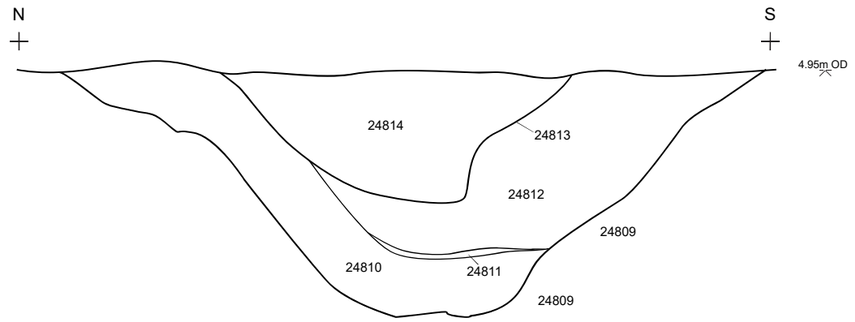
Project No. XN35	*Project Code: FSF24*
Fig. 82	
Trench 230	

Key

Plans 0 4m (1:100)

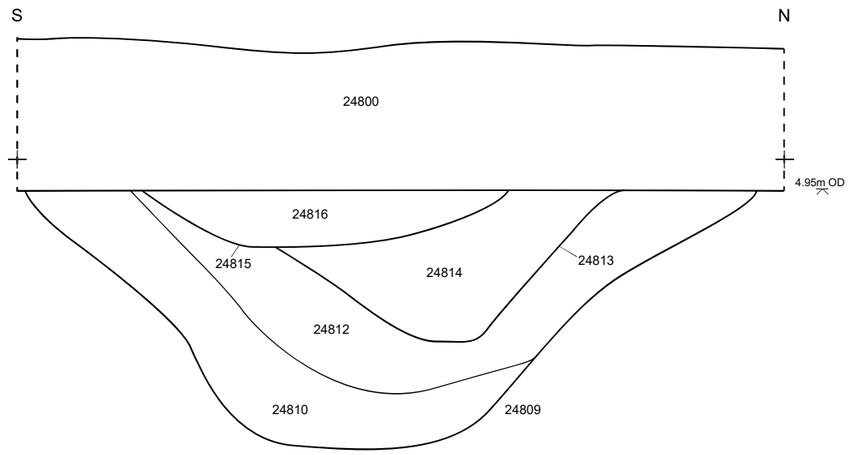
Sections 0 1m (1:20)

S. 330

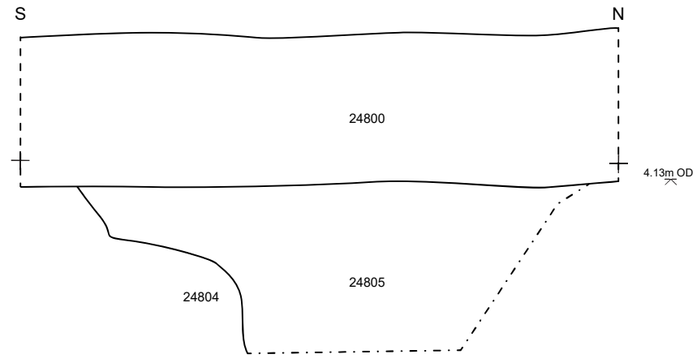


S. 326

S. 331



S. 324



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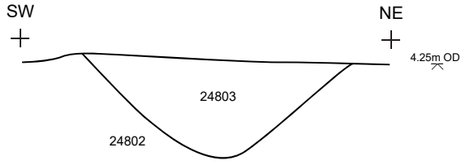

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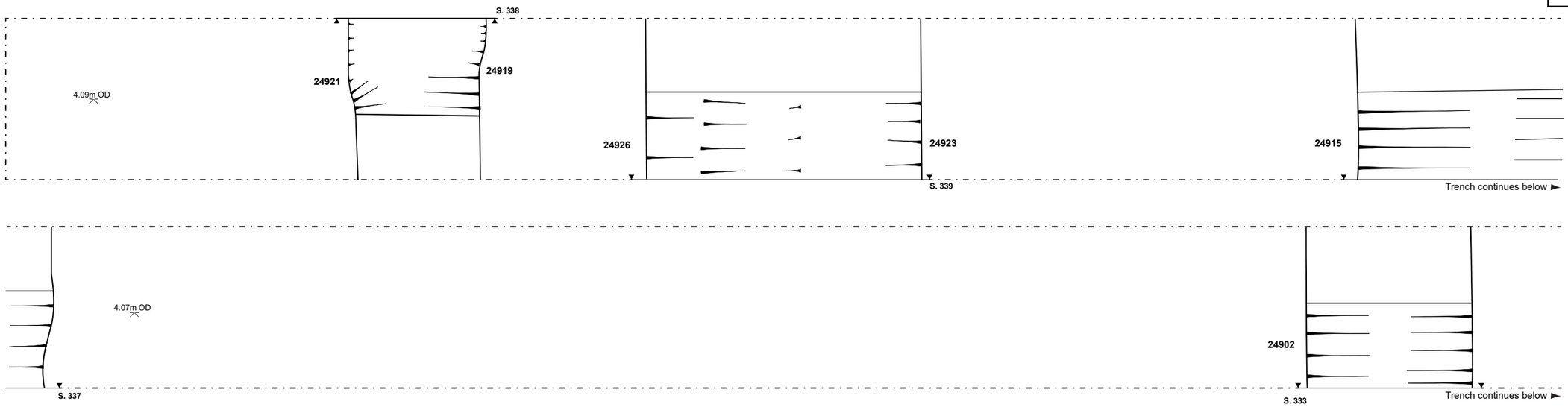
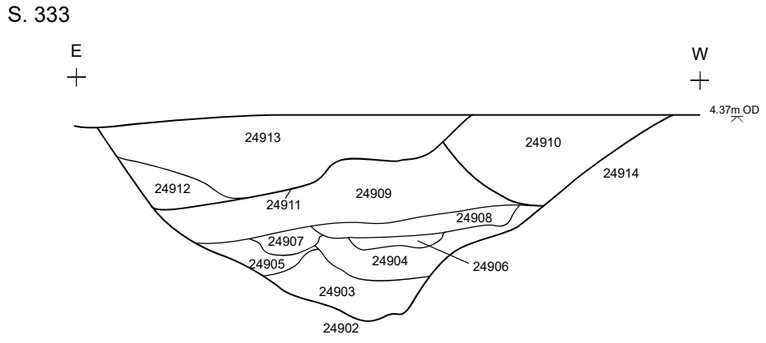
Project No. XN35	*Project Code: FSF24*
Fig. 83	
Trench 248	

Key

Plans 0 4m (1:100)

Sections 0 1m (1:20)





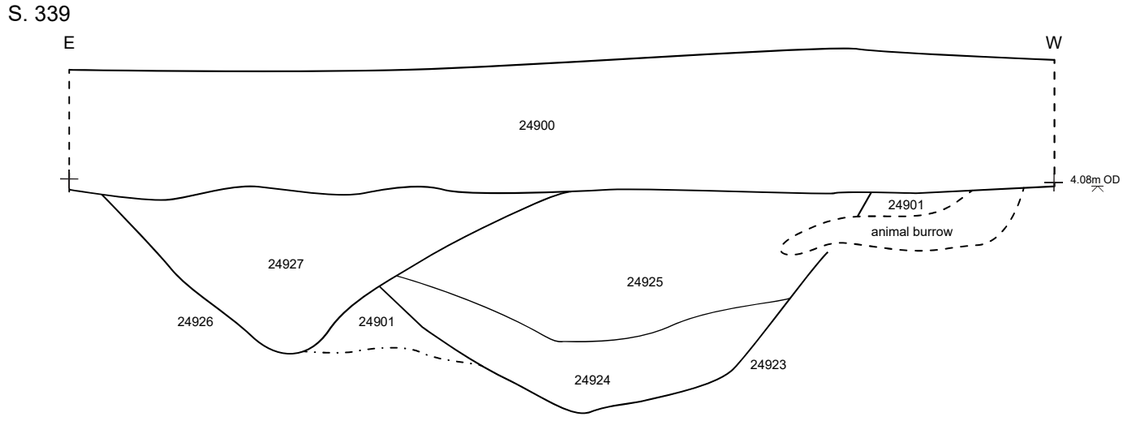


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Fig. 84

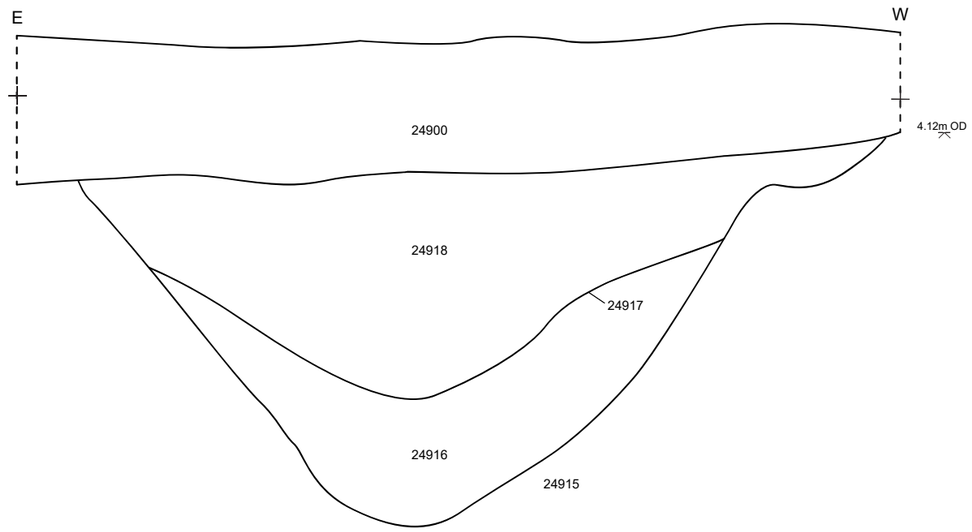
Trench 249

Key

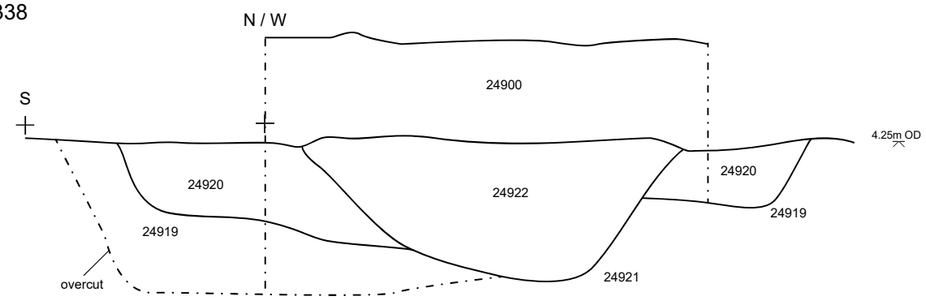
Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 337



S. 338



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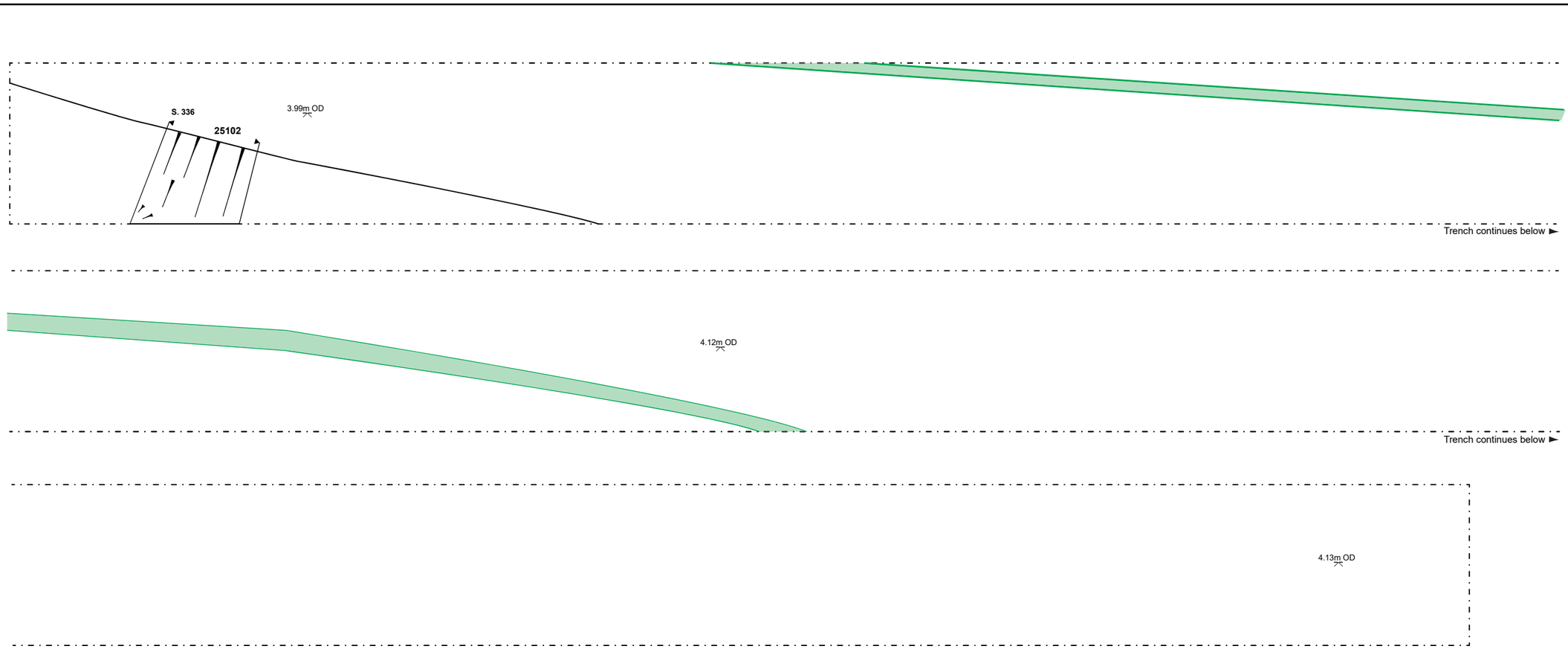
Project No. XN35	*Project Code: FSF24*
Fig. 85	
Trench 249	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



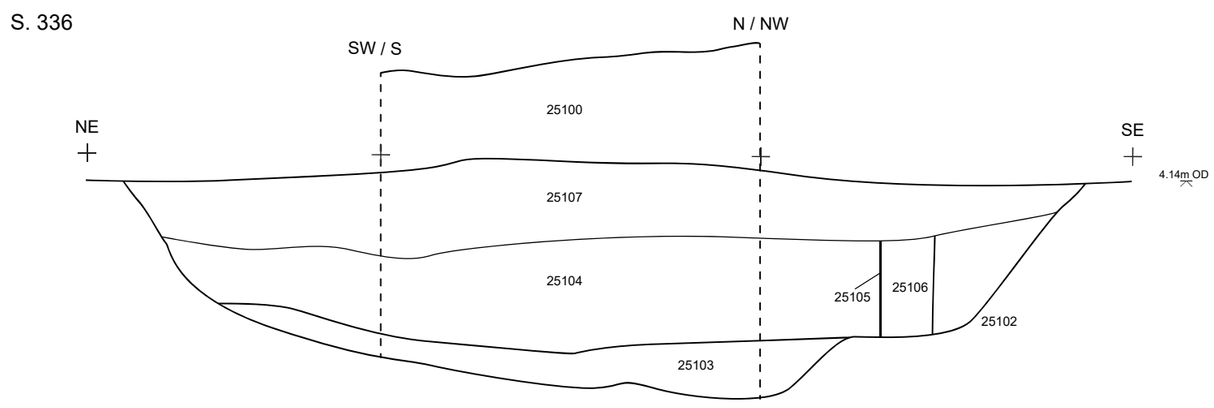


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Fig. 86

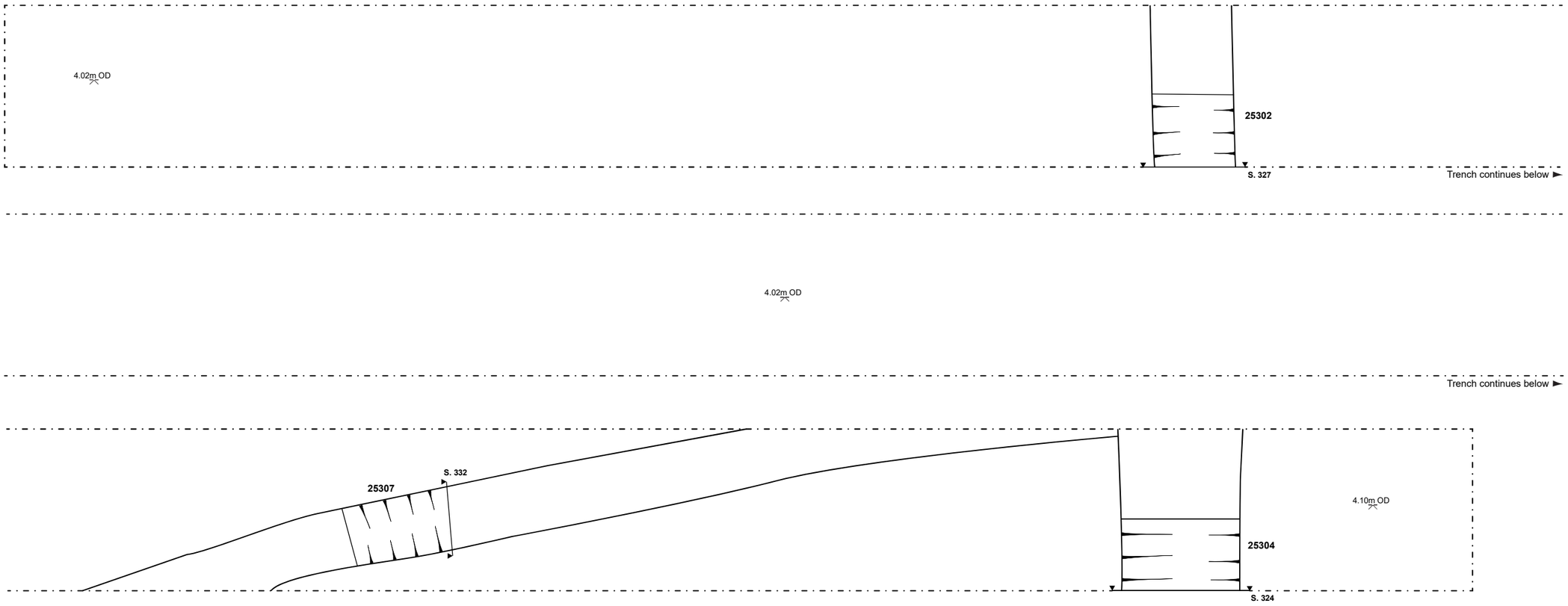
Trench 251

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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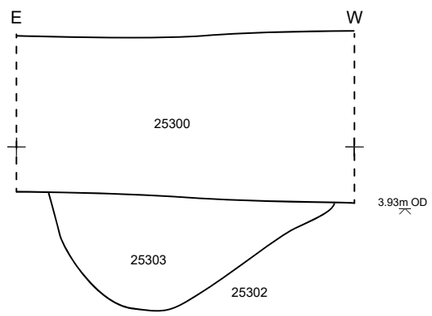

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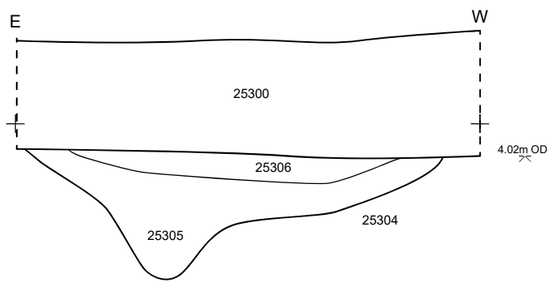

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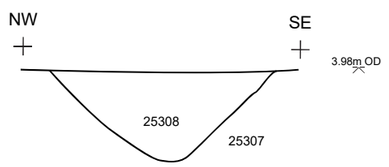

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Fig. 87	
Trench 253	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 316

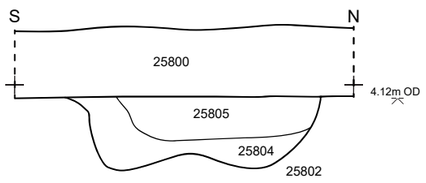

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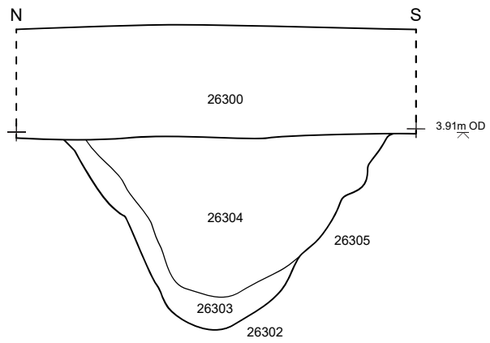
Fig. 88	
Trench 258	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 321



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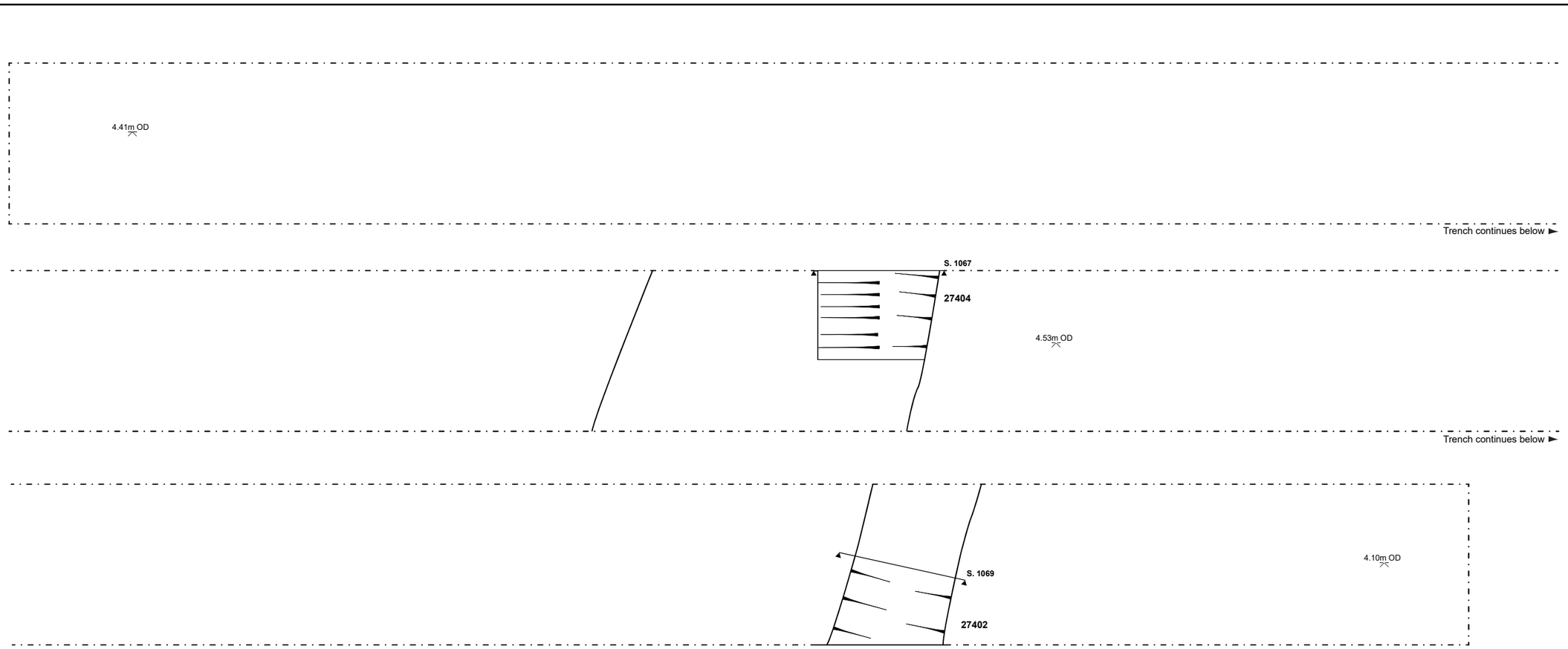
Project No. XN35	*Project Code: FSF24*
Fig. 89	
Trench 263	

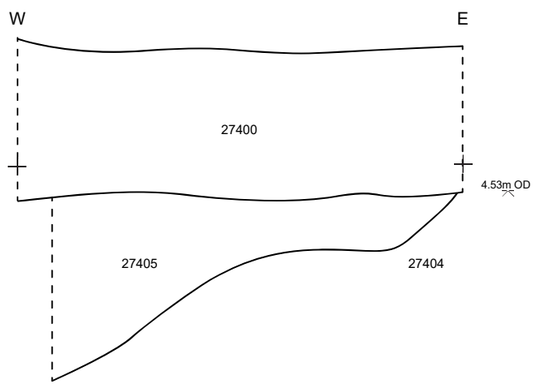
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 1067



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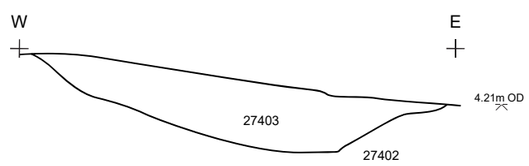

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Fig. 91	
Trench 274	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.52m OD

27502

Trench continues below ►

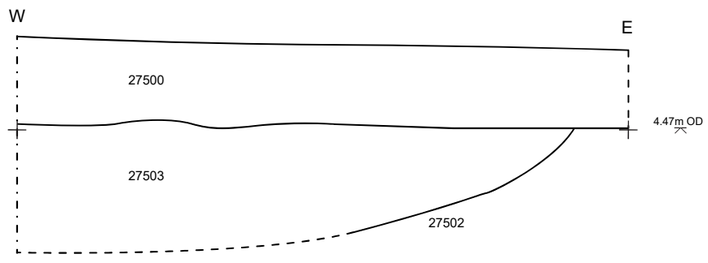
4.53m OD

S. 989

Trench continues below ►

4.52m OD

S. 989



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Project No. XN35	*Project Code: FSF24*
Fig. 92	
Trench 275	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.69m OD

27802

S. 985

Trench continues below ►

4.73m OD

Trench continues below ►

4.72m OD

S. 985

SW NE

4.58m OD

27803

27802

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Fig. 93

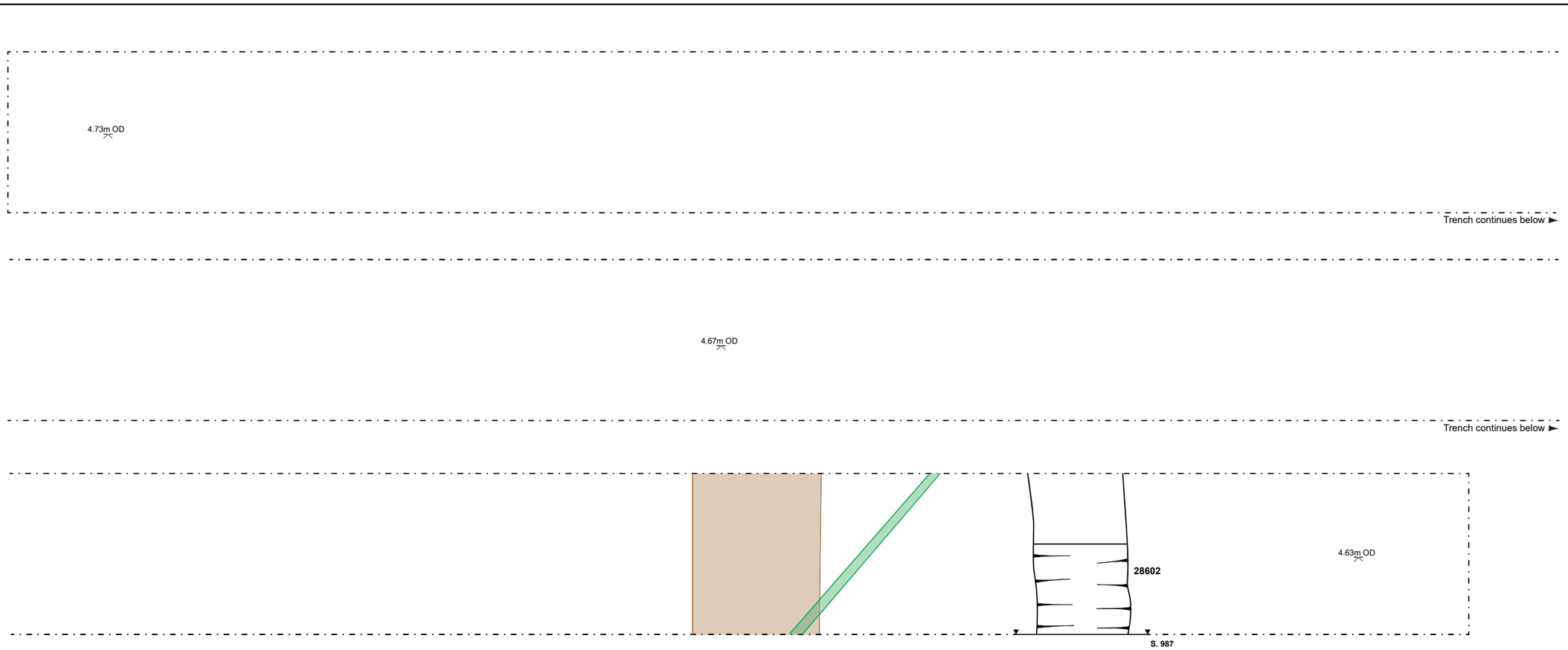
Trench 278

Key

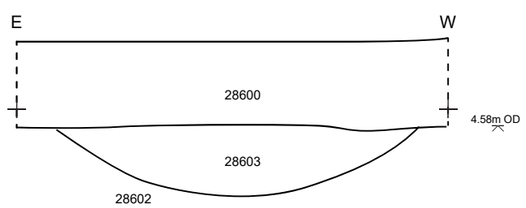
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 987



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Project No. XN35 | *Project Code: FSF24*

Fig. 94

Trench 286

Key

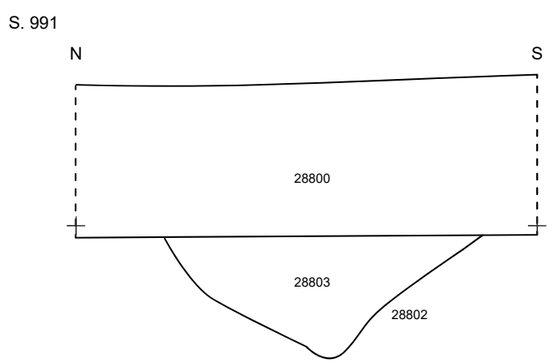
PLOUGH FURROW

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

Trench continues below ►



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Project No. XN35 | *Project Code: FSF24*

Fig. 95

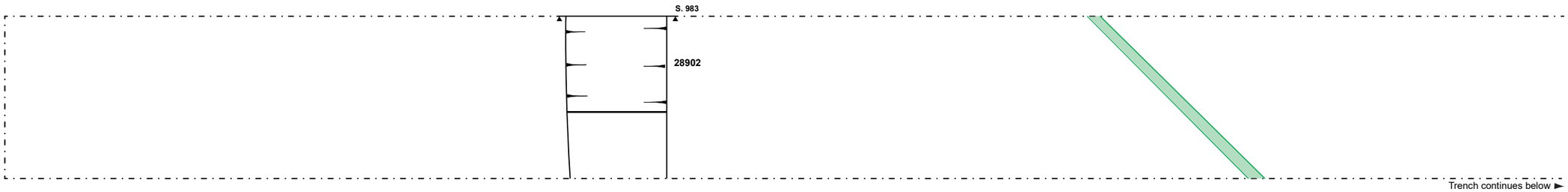
Trench 288

Key

- PLOUGH FURROW
- LAND DRAIN
- TRIAL TRENCH
- OTHER
- OTHER
- OTHER

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



Trench continues below ►

S. 983

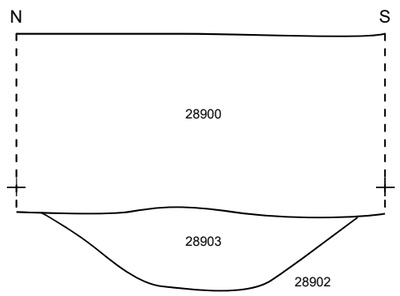


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Fig. 96

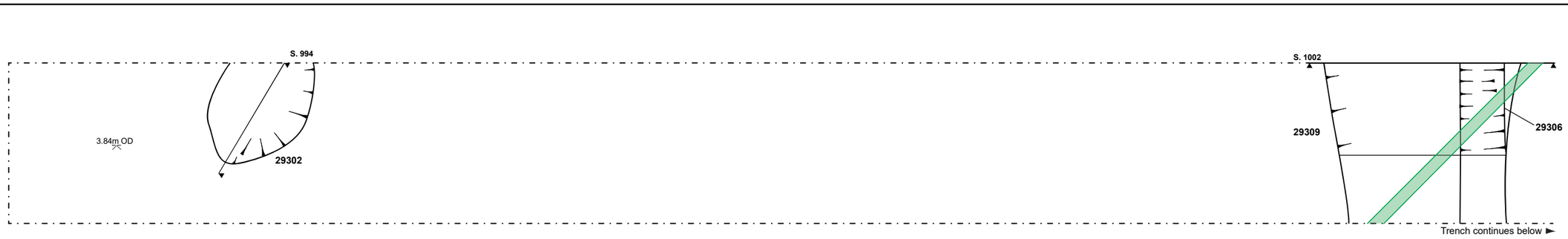
Trench 289

Key

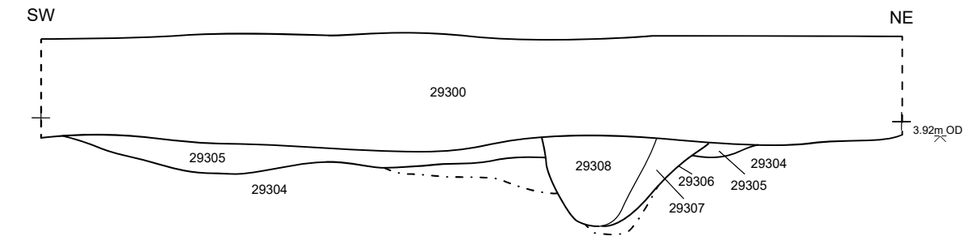
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 1002



S. 994

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Fig. 97

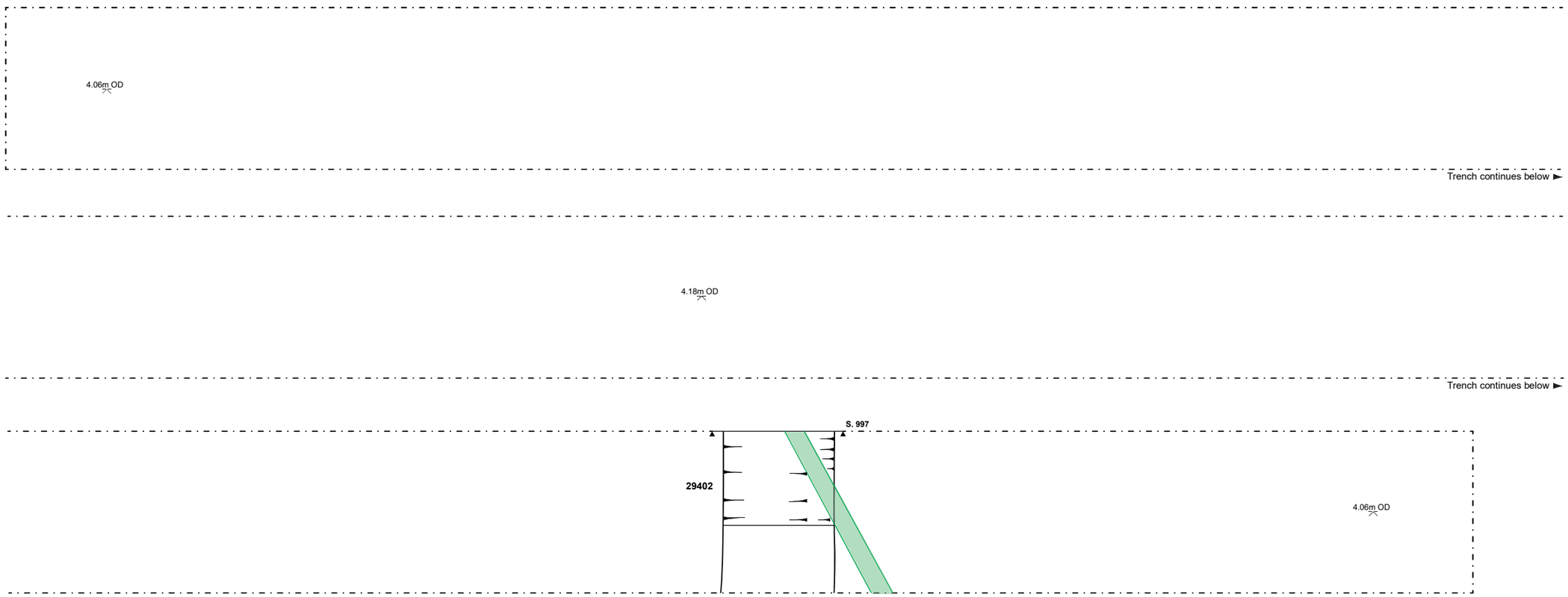
Trench 293

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



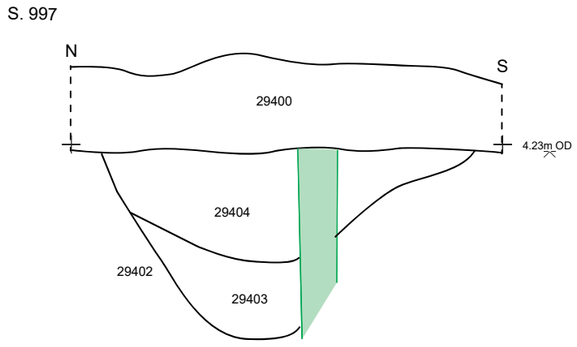


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Fig. 98

Trench 294

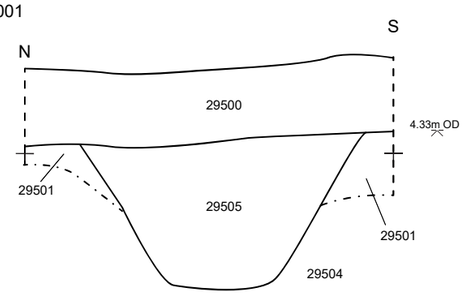
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 1001



S. 999

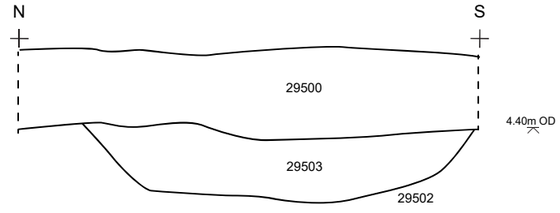


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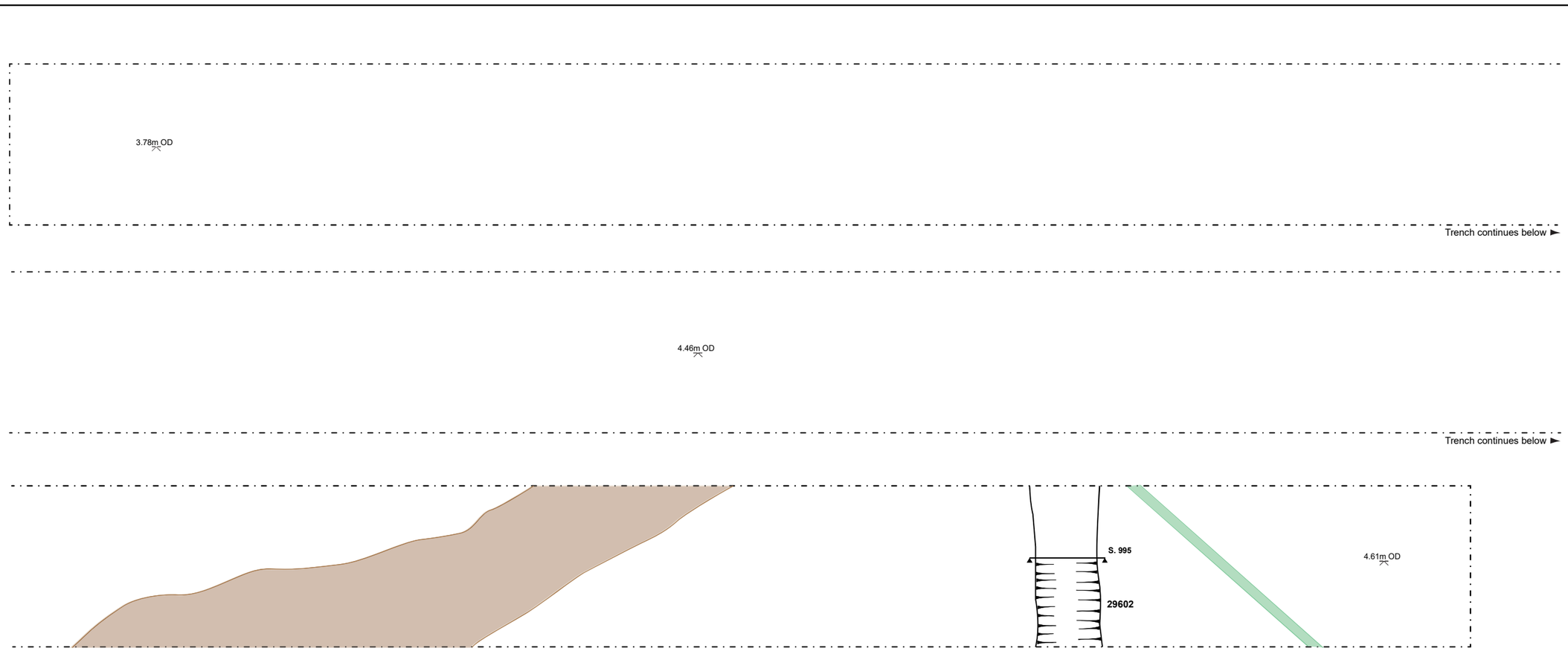
Fig. 99

Trench 295

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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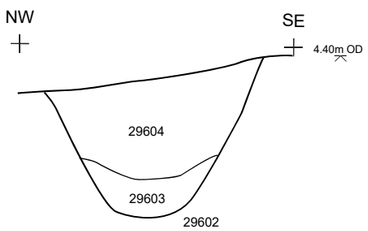

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Fig. 100

Trench 296

Key

PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.45m OD

Trench continues below ►

4.39m OD

Trench continues below ►

29804

29802

S. 1004

4.16m OD

S. 1004

E

W

4.20m OD

29803

29805

29802

29804

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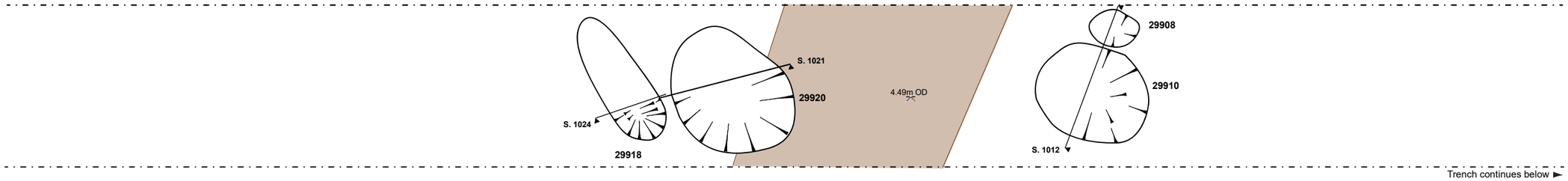
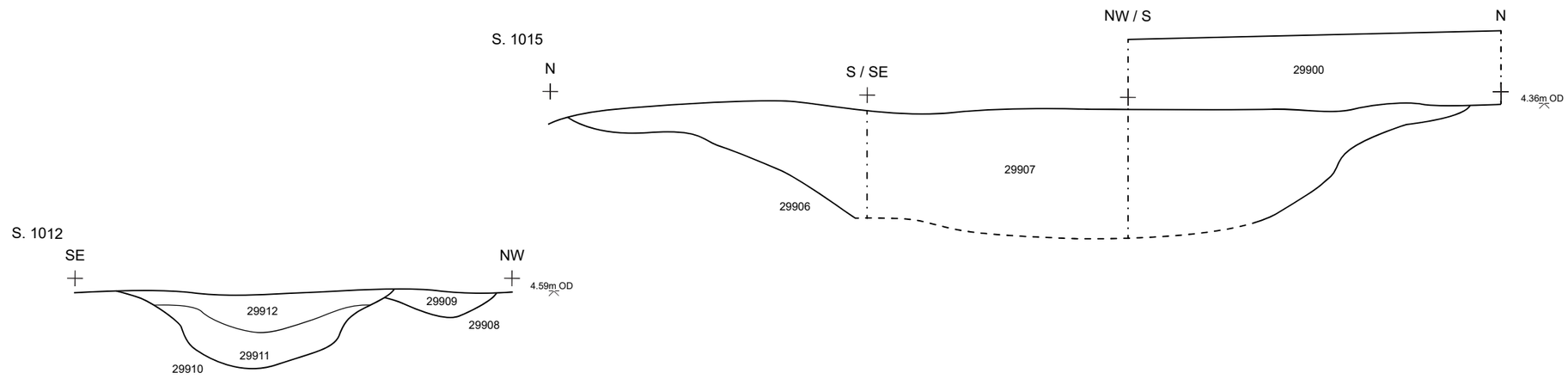
Project No. XN35	*Project Code: FSF24*
Fig. 101	
Trench 298	

Key

Plans 0 2m (1:50)

0 1m (1:20)





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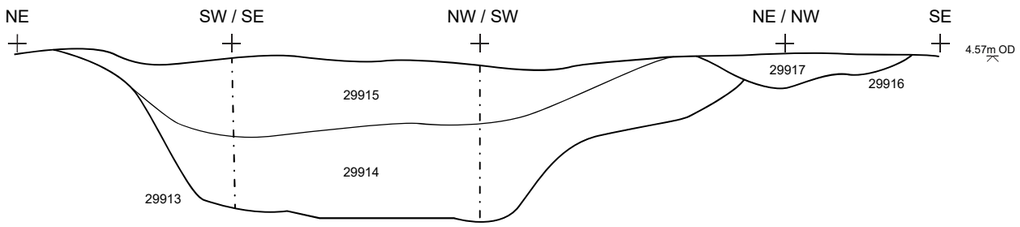
Project No. XN35	*Project Code: FSF24*
Fig. 102	
Trench 299	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 1010



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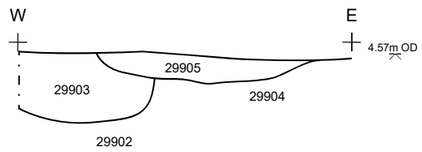

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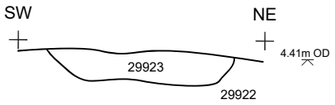

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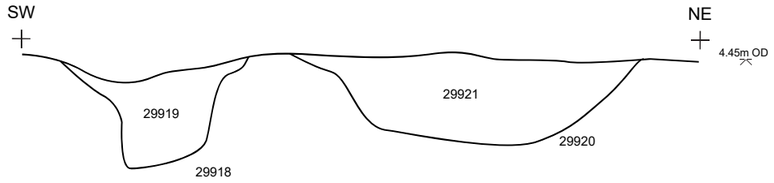

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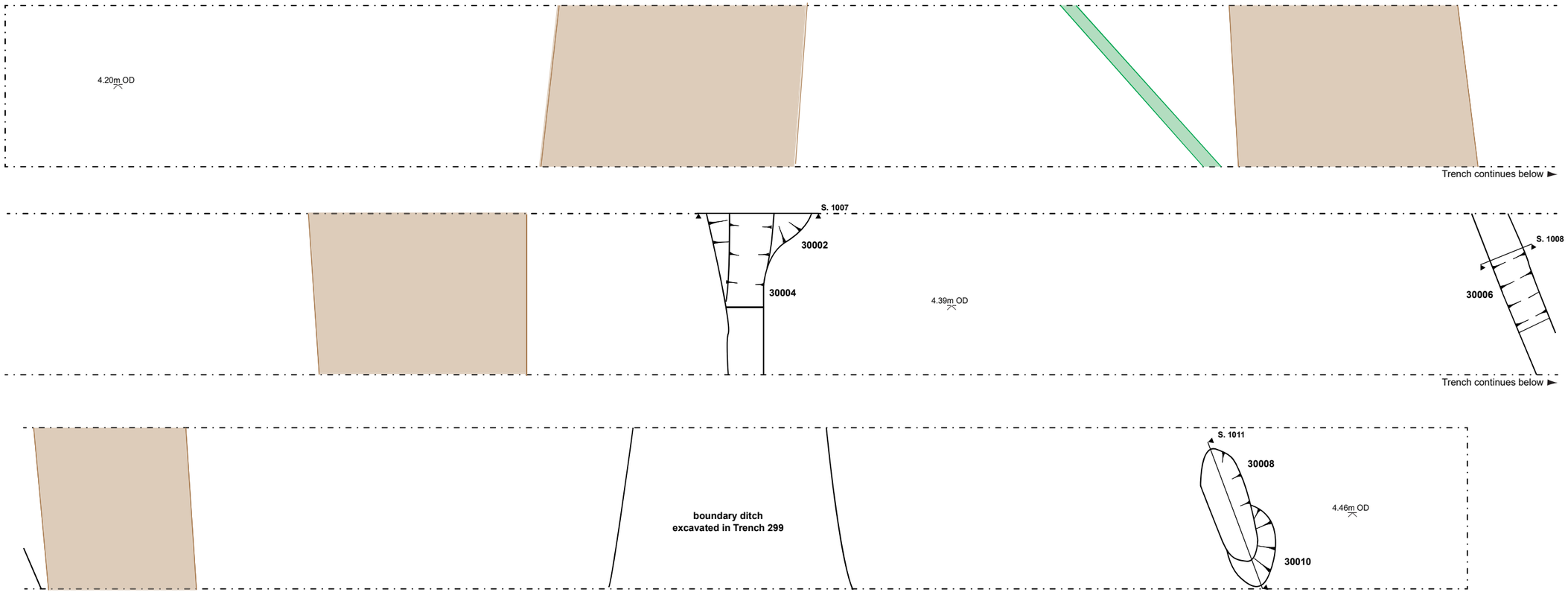
Fig. 103

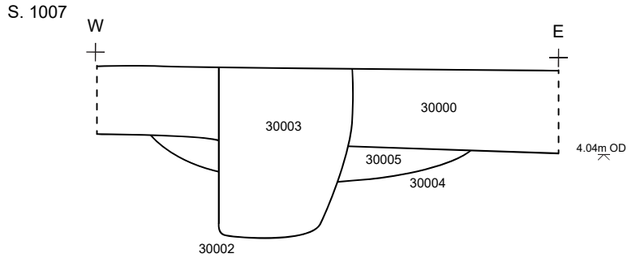
Trench 299 sections

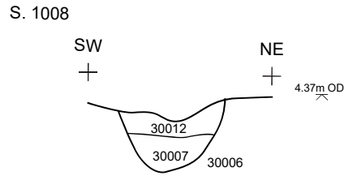
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)







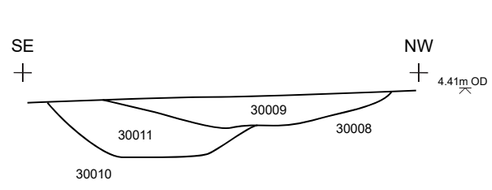


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Fig. 104

Trench 300

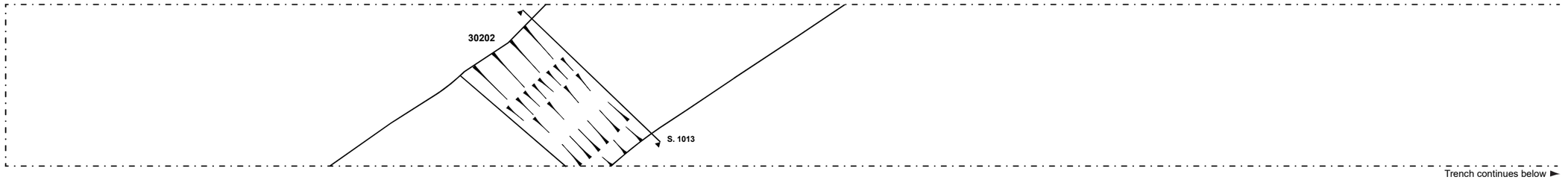
Key

PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 1013

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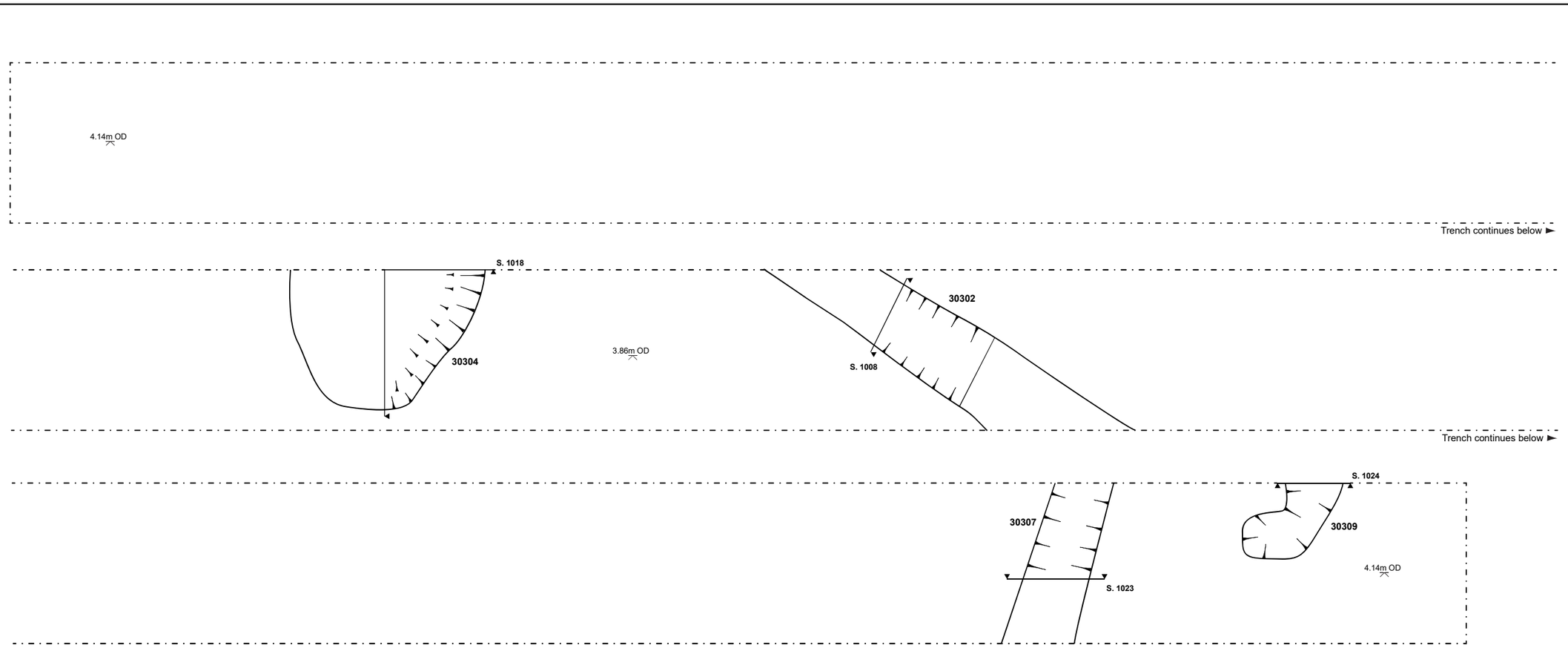
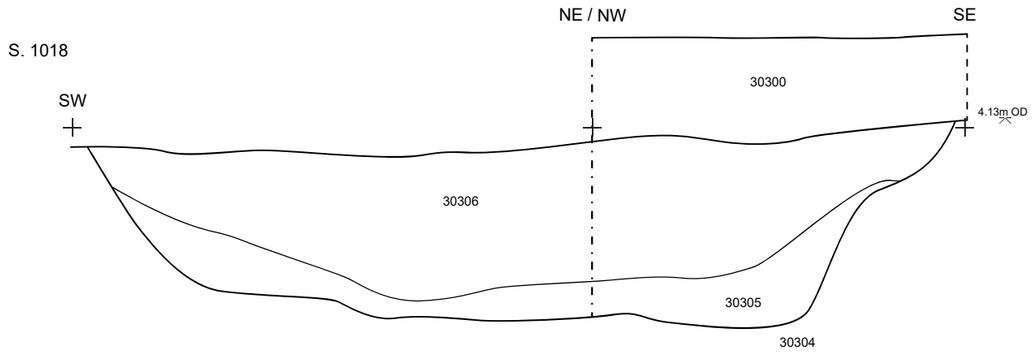
Project No. XN35	*Project Code: FSF24*
Fig. 105	
Trench 302	

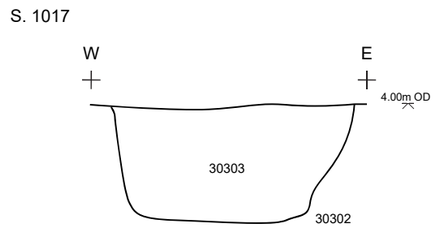
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)







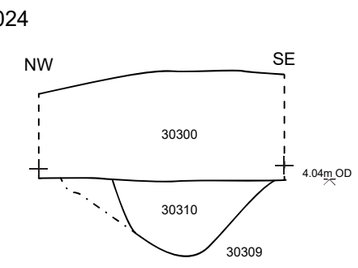


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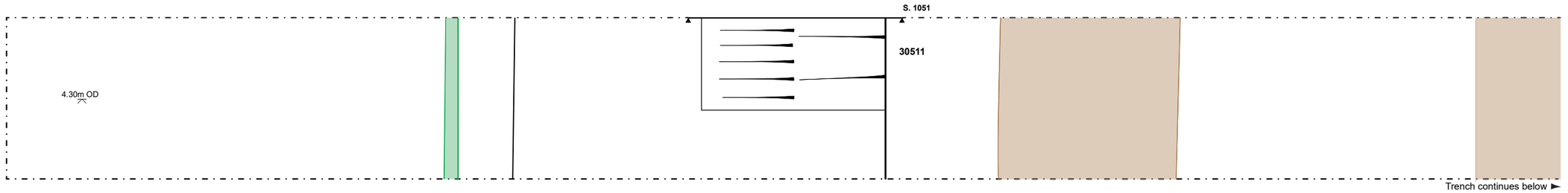
Fig. 105	
Trench 303	

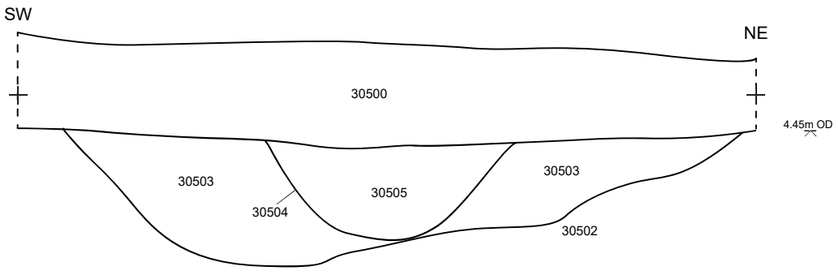
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 1034



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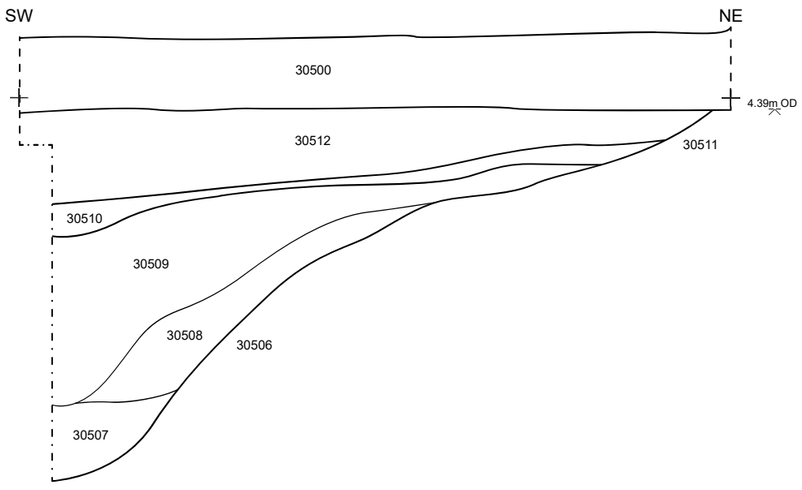

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Fig. 107

Trench 305

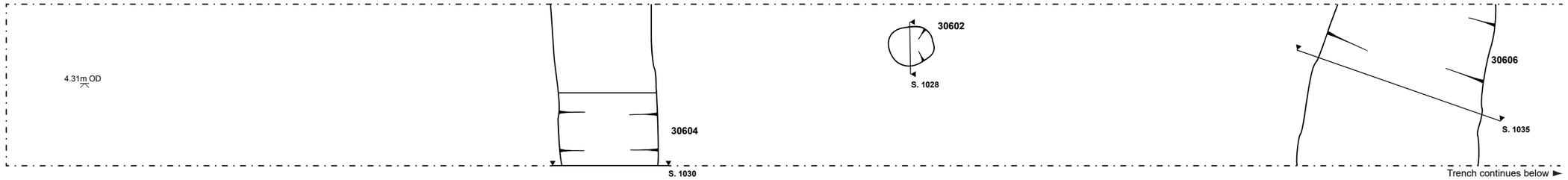
Key

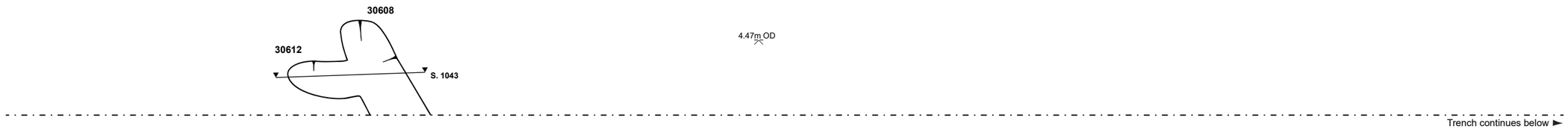
PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)





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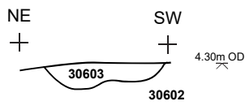

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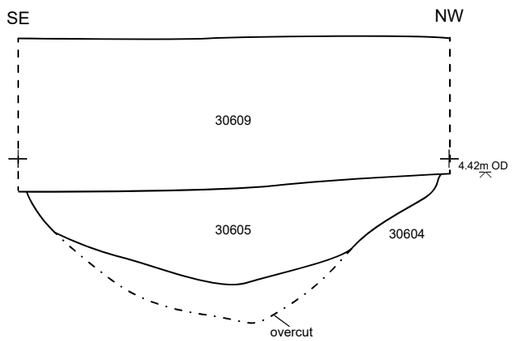

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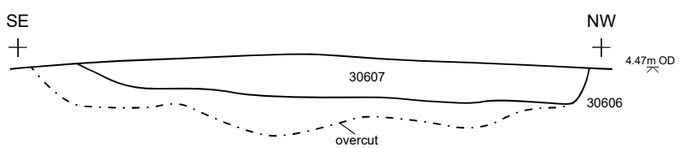

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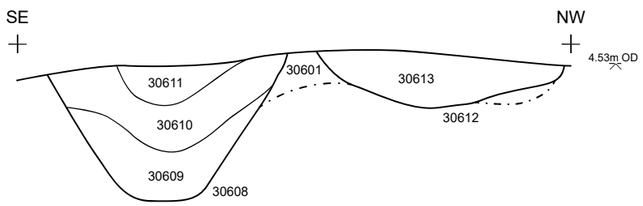

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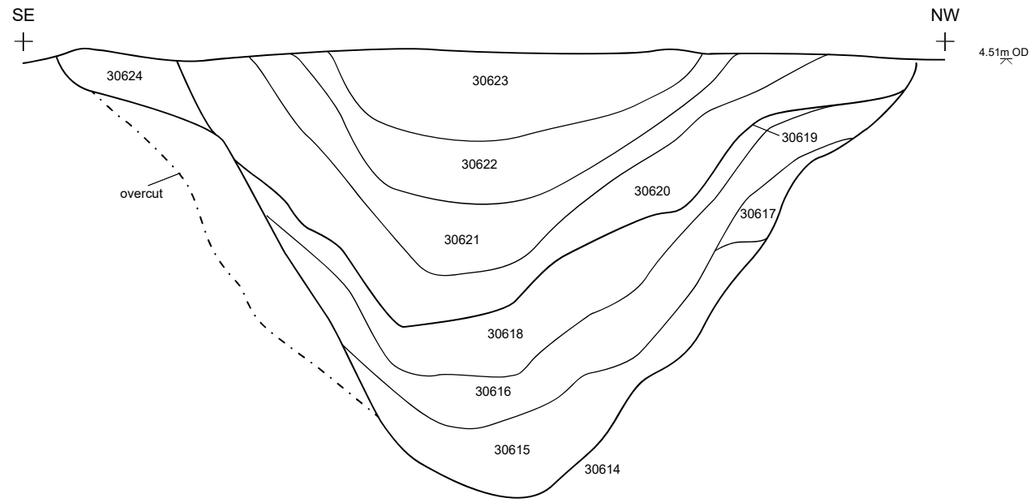
Fig. 108	
Trench 306	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 1052



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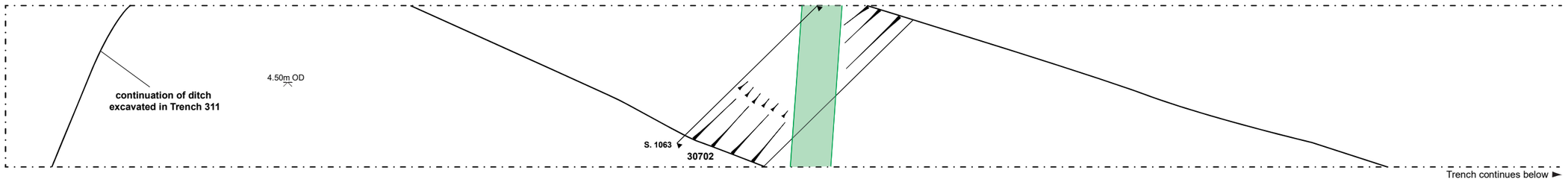
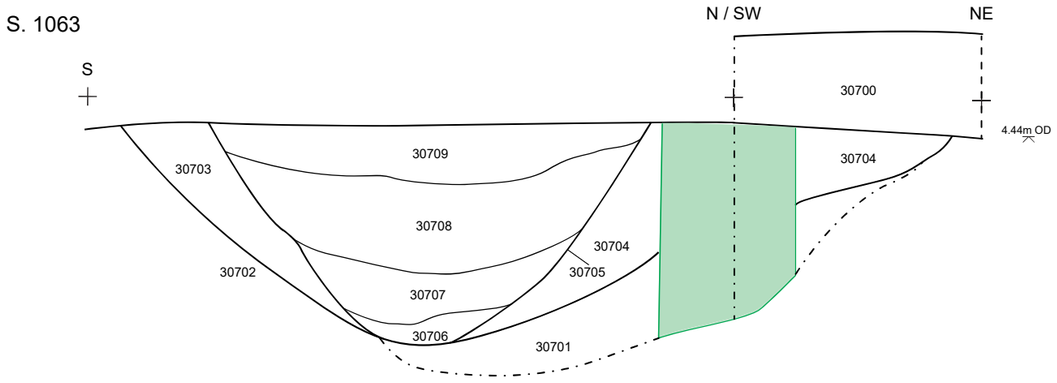
Project No. XN35	*Project Code: FSF24*
Fig. 109	
Trench 306	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)





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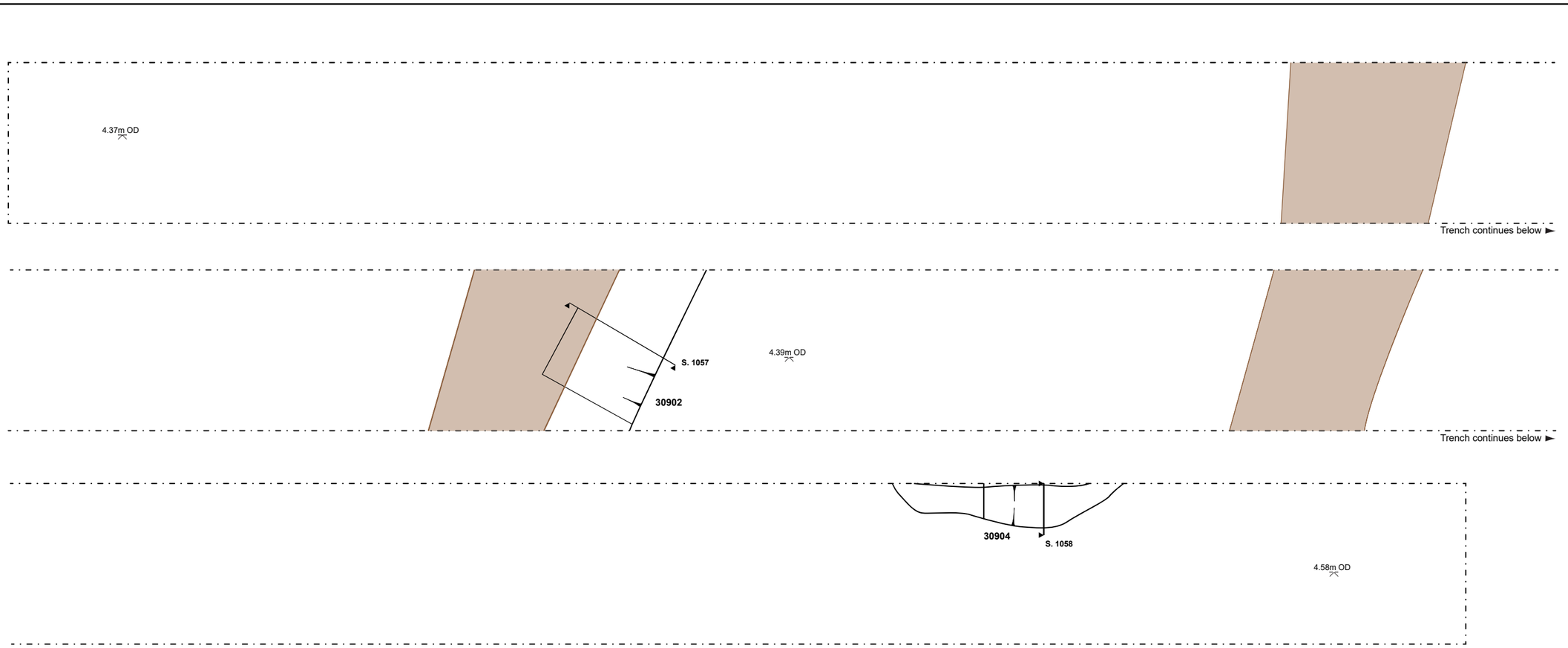
Project No. XN35	*Project Code: FSF24*
Fig. 110	
Trench 307	

Key

LAND DRAIN

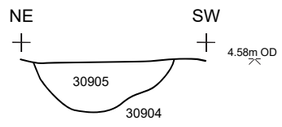
Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 1057

S. 1058



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Project No. XN35 | *Project Code: FSF24*

Fig. 111

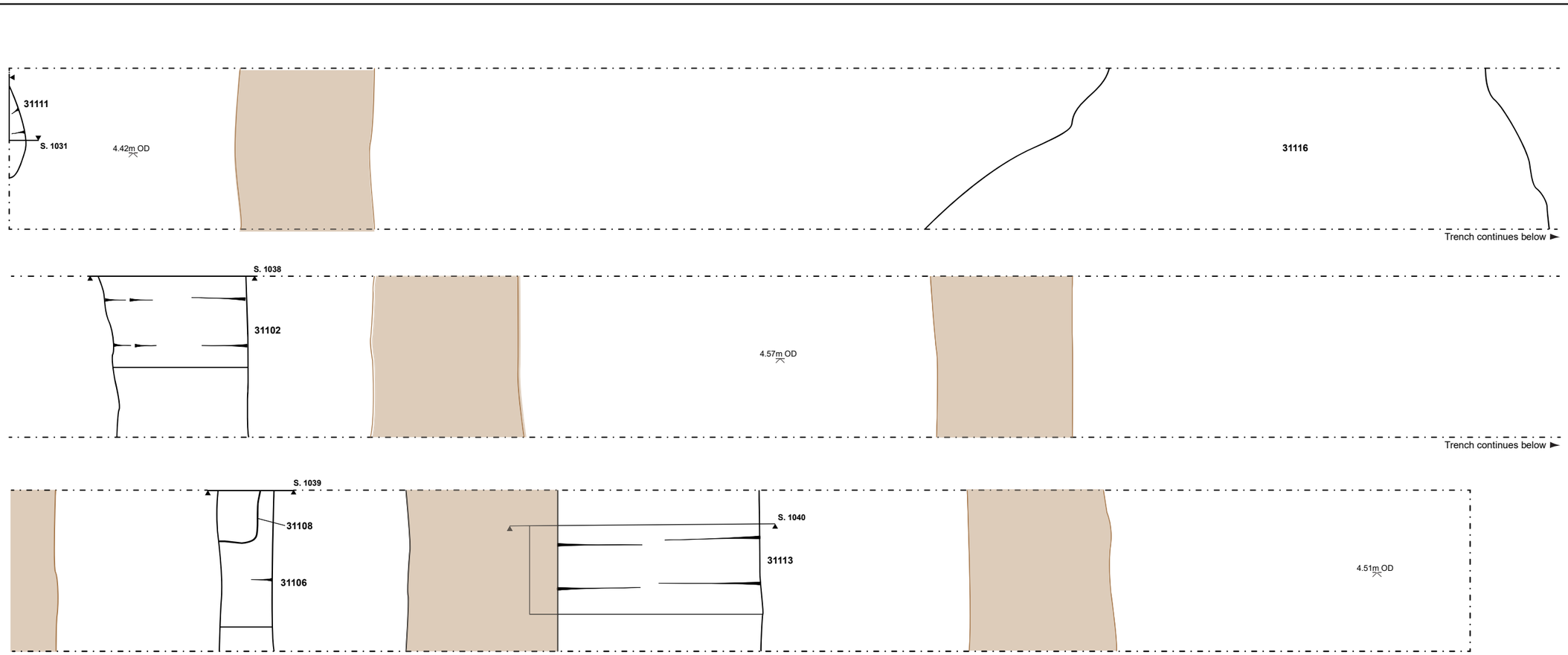
Trench 309

Key

PLOUGH FURROW

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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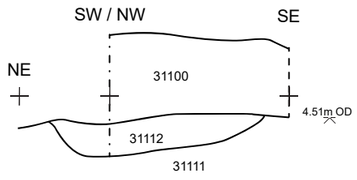

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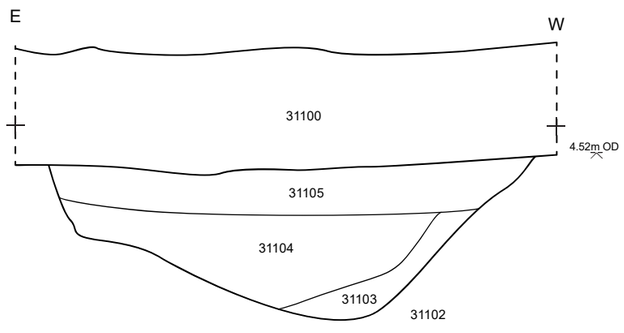
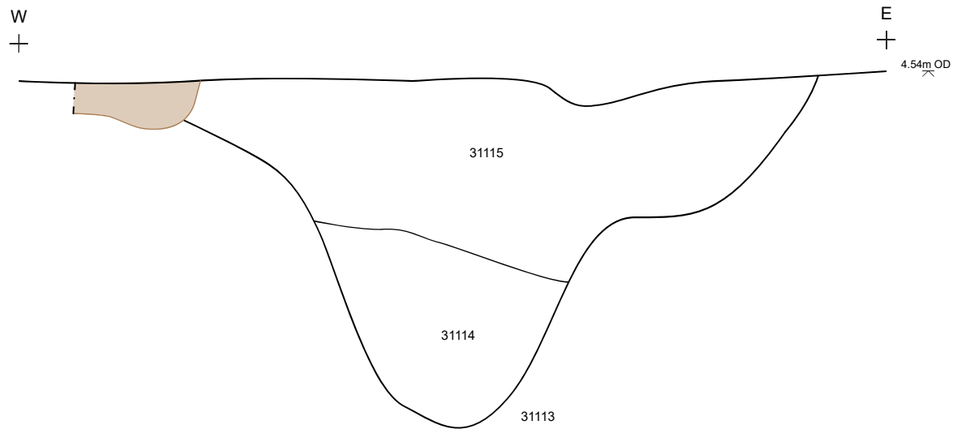


S. 1040



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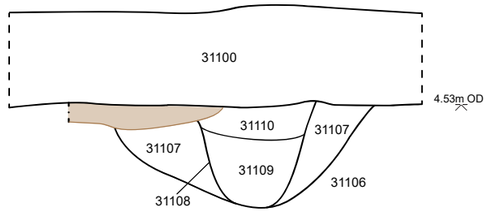

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Fig. 112

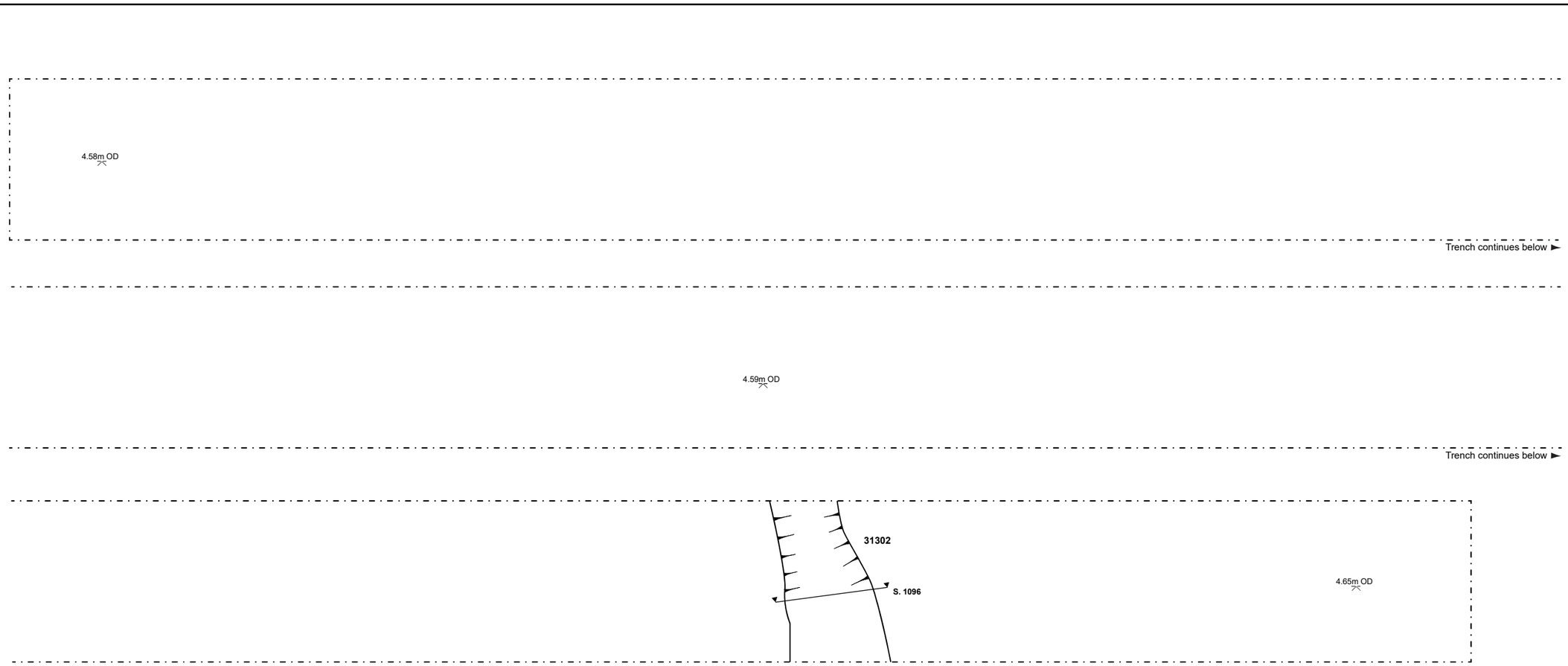
Trench 311

Key

PLOUGH FURROW

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 1026

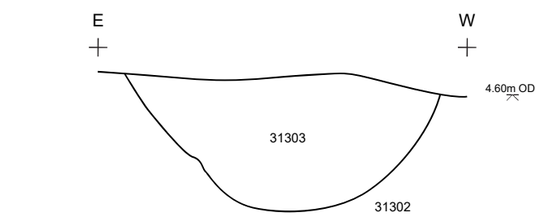


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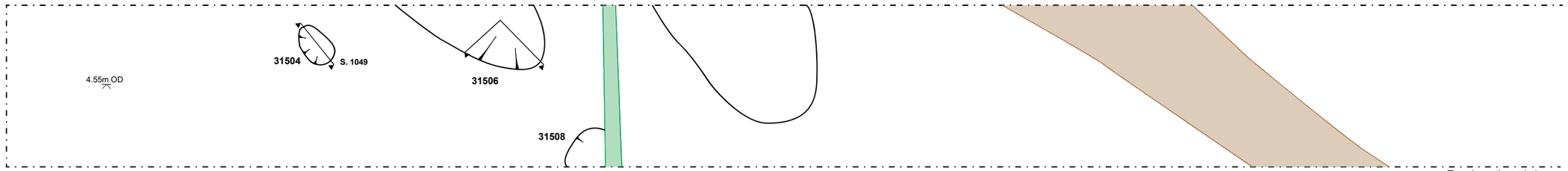
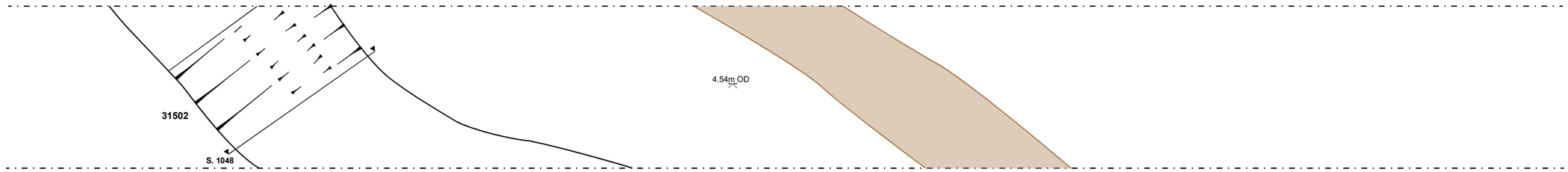
Fig. 113	
Trench 313	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)





S. 1048

S. 1049

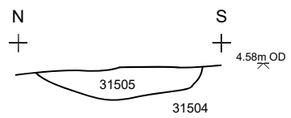


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Fig. 114

Trench 315

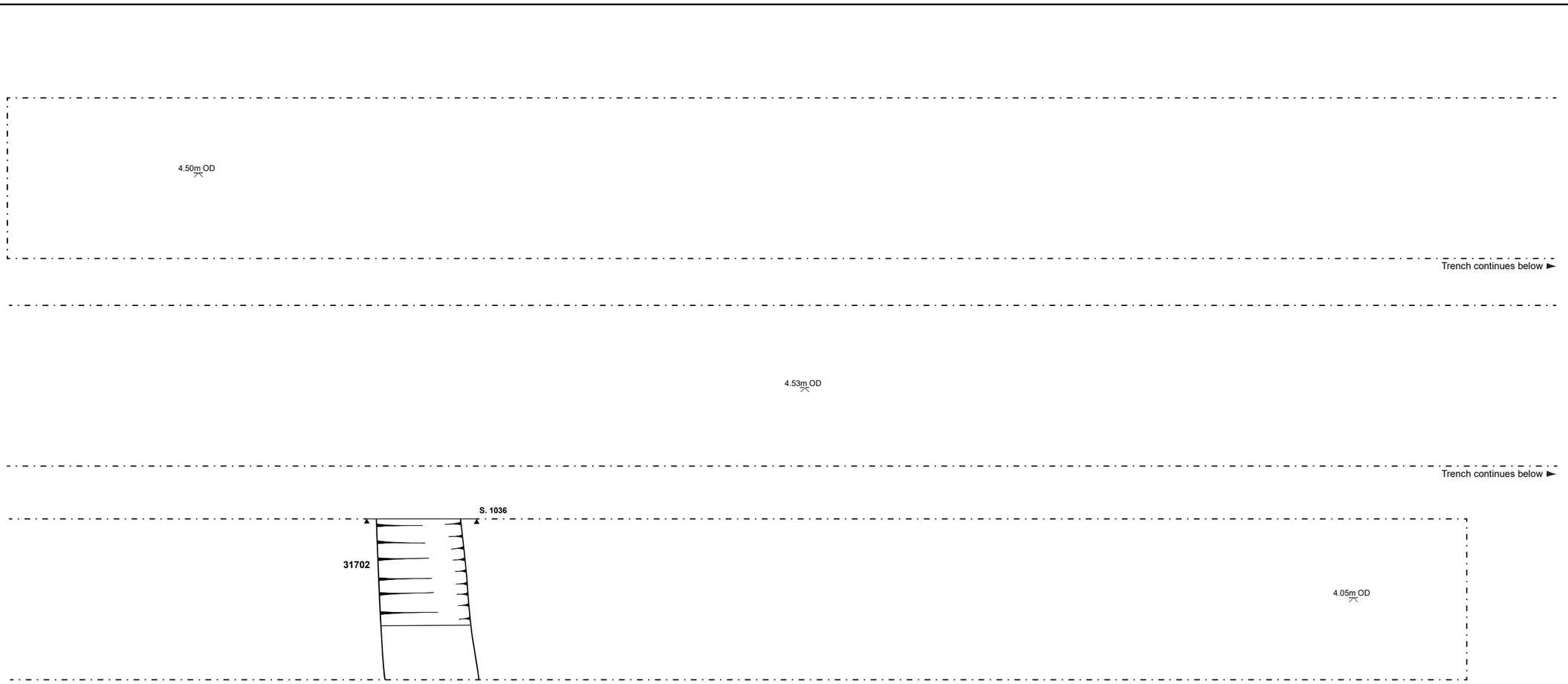
Key

PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 1036

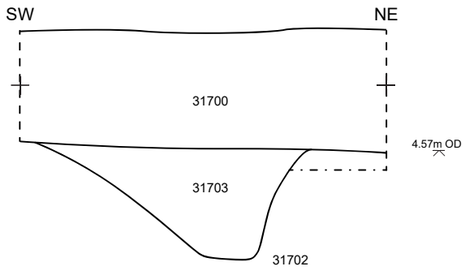


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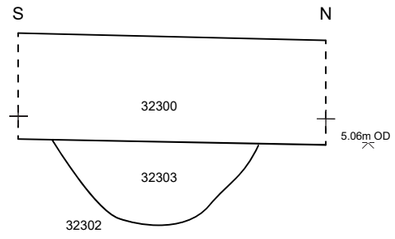
Fig. 115	
Trench 317	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 1046



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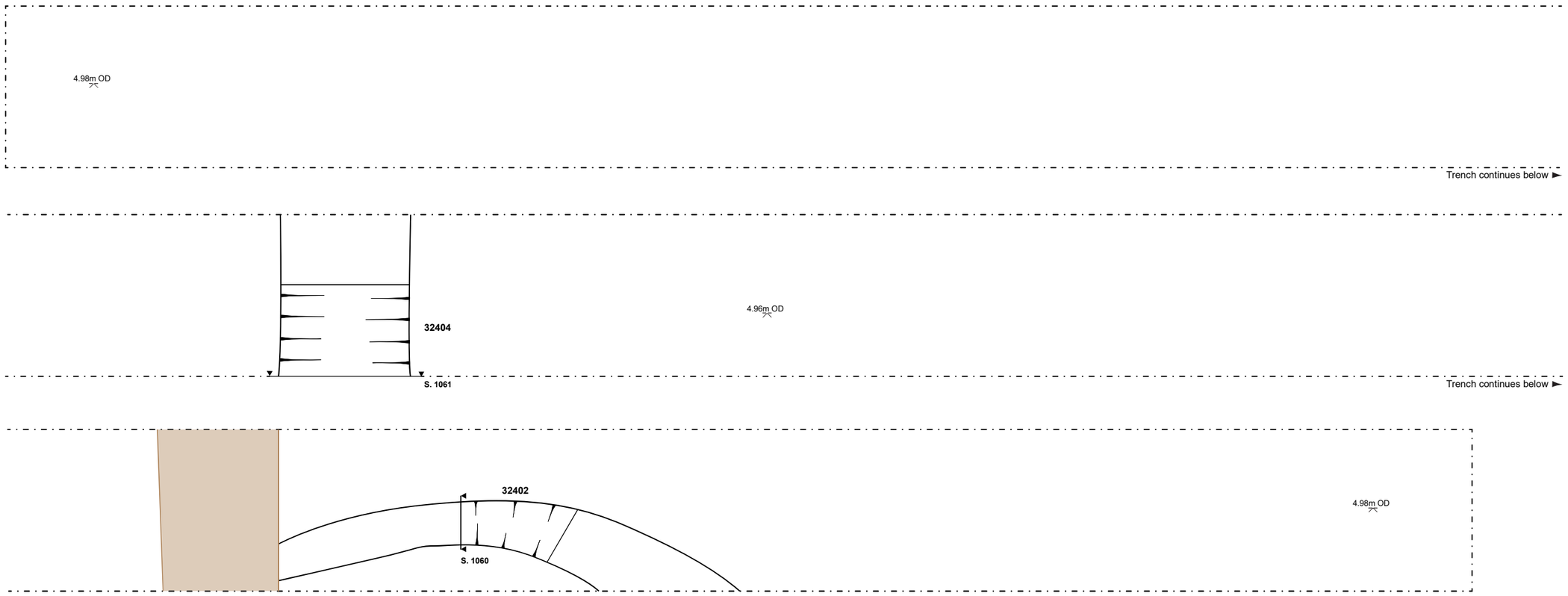
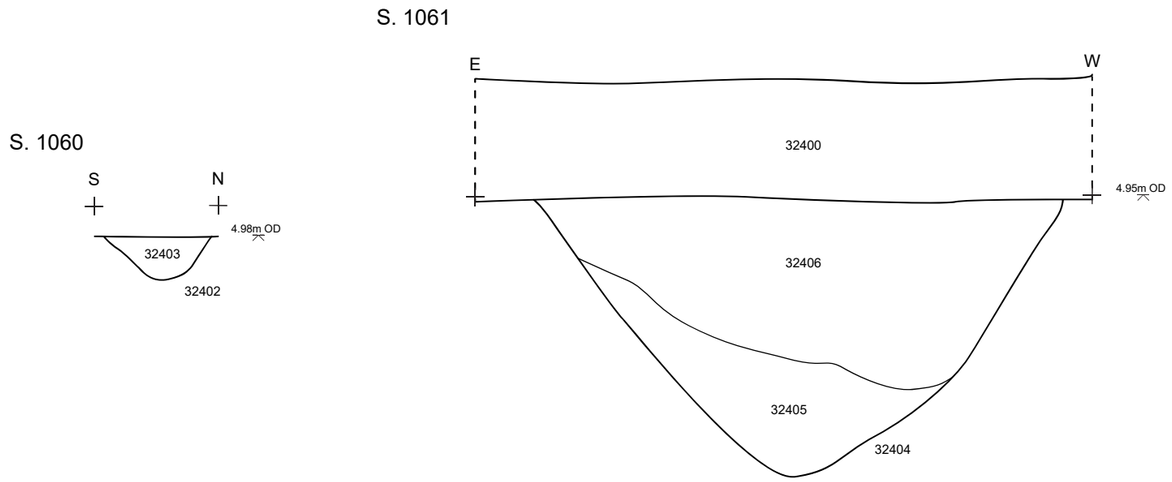
Project No. XN35	*Project Code: FSF24*
Fig. 116	
Trench 323	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)





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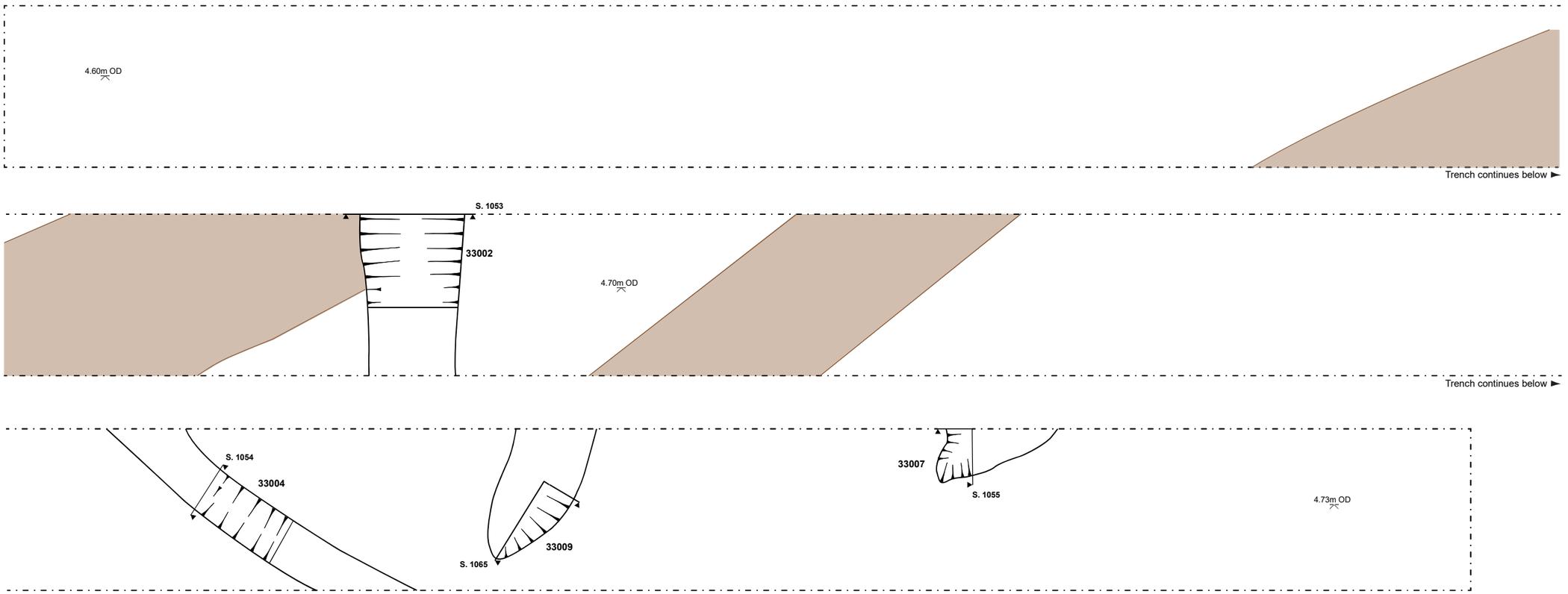
Project No. XN35	*Project Code: FSF24*
Fig. 117	
Trench 324	

Key

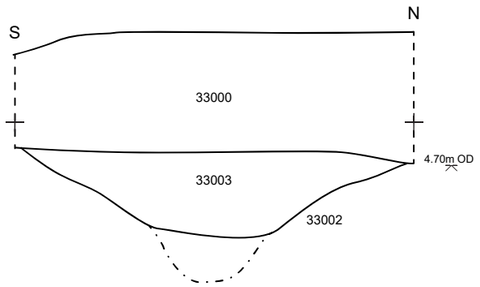
PLOUGH FURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 1053



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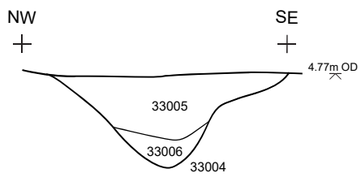

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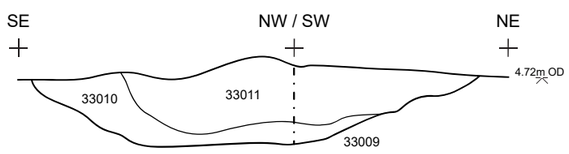

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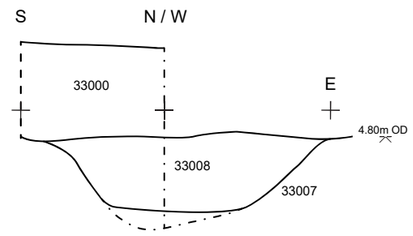

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Fig. 118

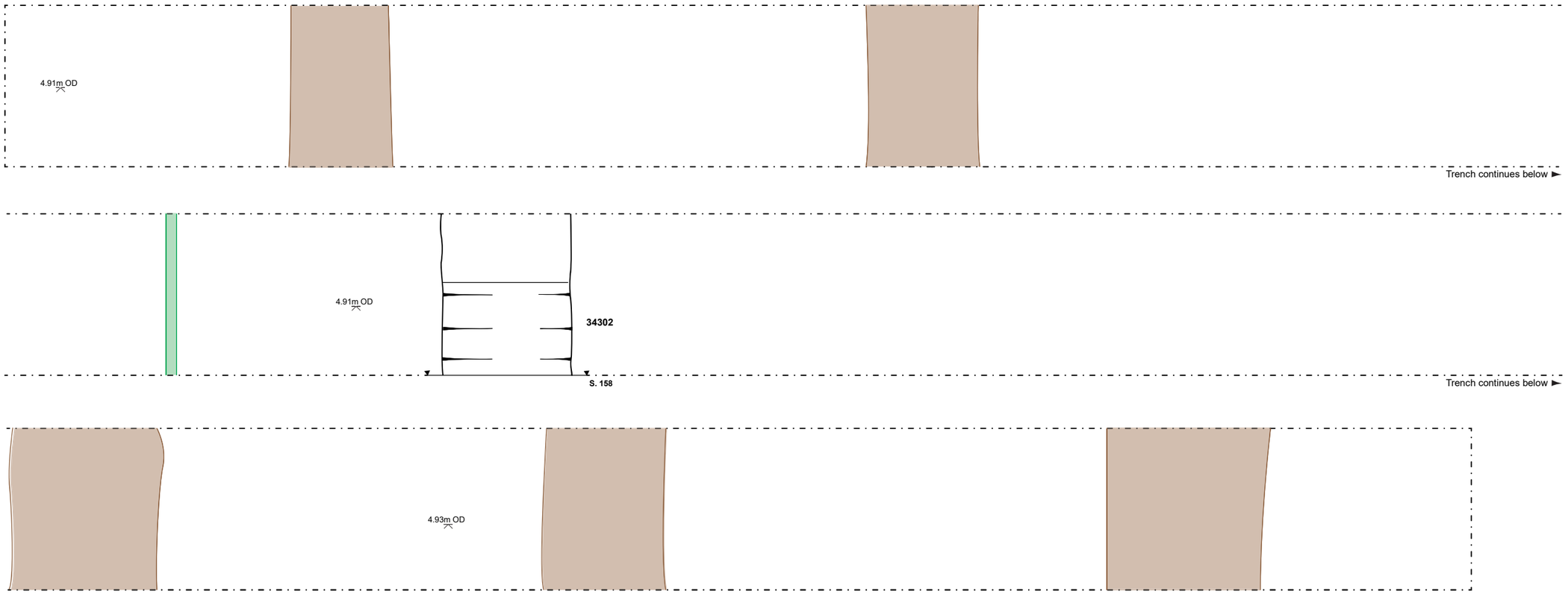
Trench 330

Key

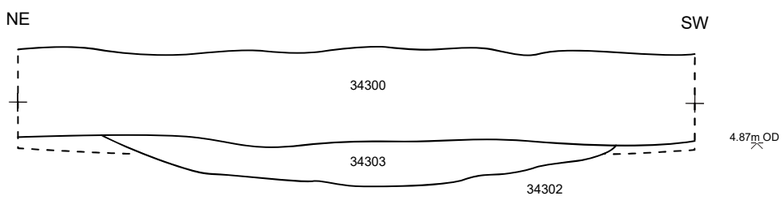
PLOUGH FURROW

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 158



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Project No. XN35	*Project Code: FSF24*
Fig. 119	
Trench 343	

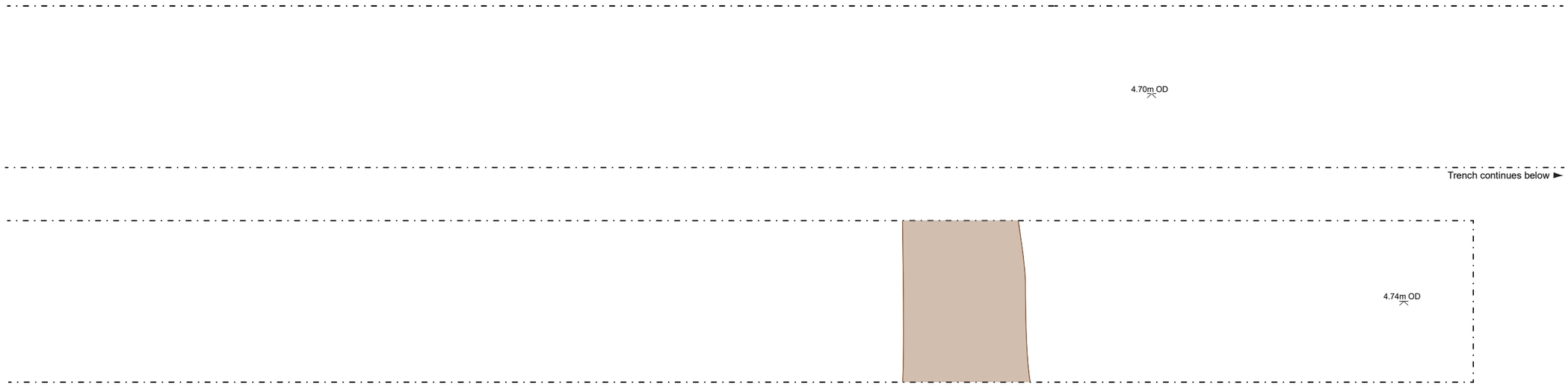
Key

AGRICULTURAL SPREAD

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 160

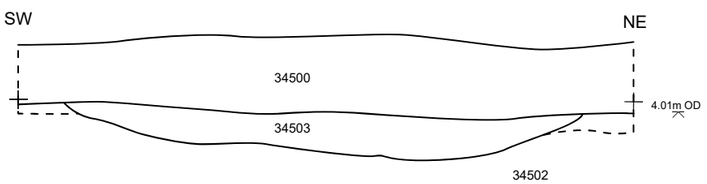


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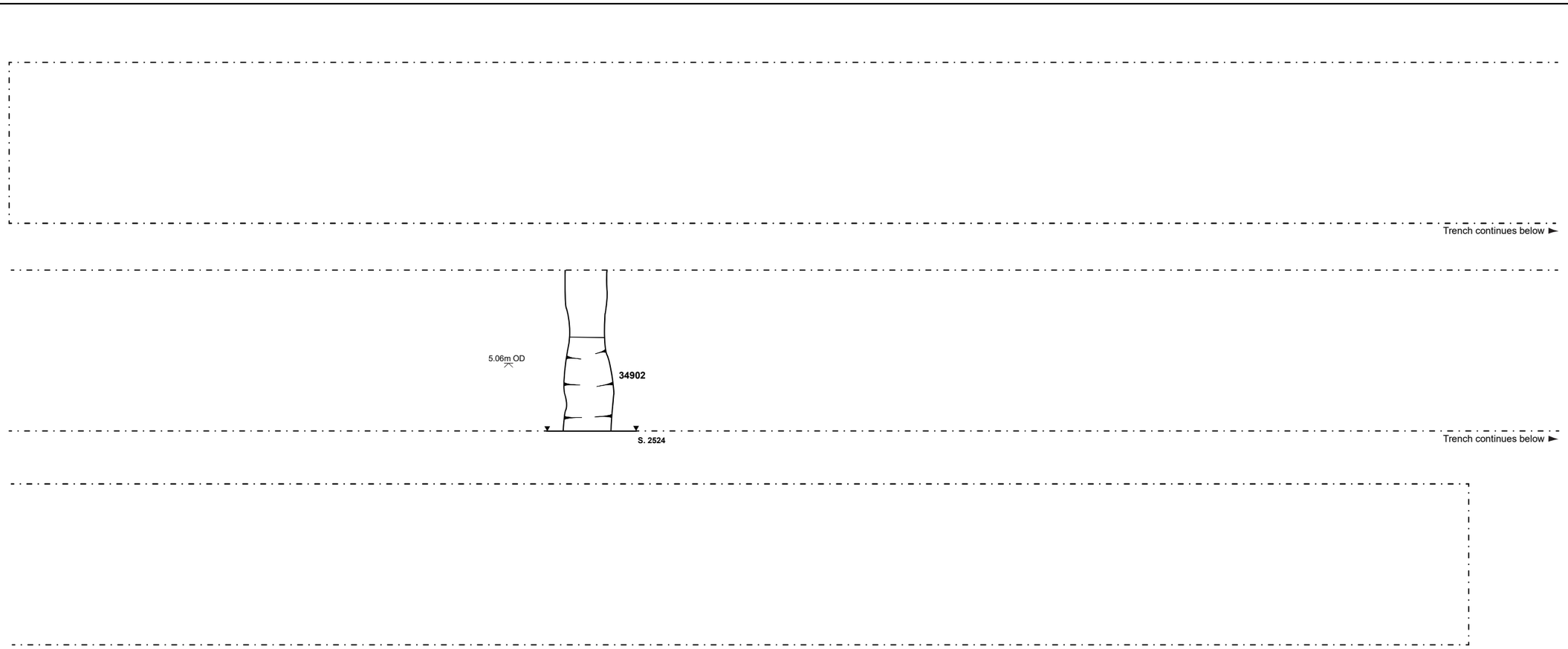
Fig. 120	
Trench 345	

Key

FURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 254

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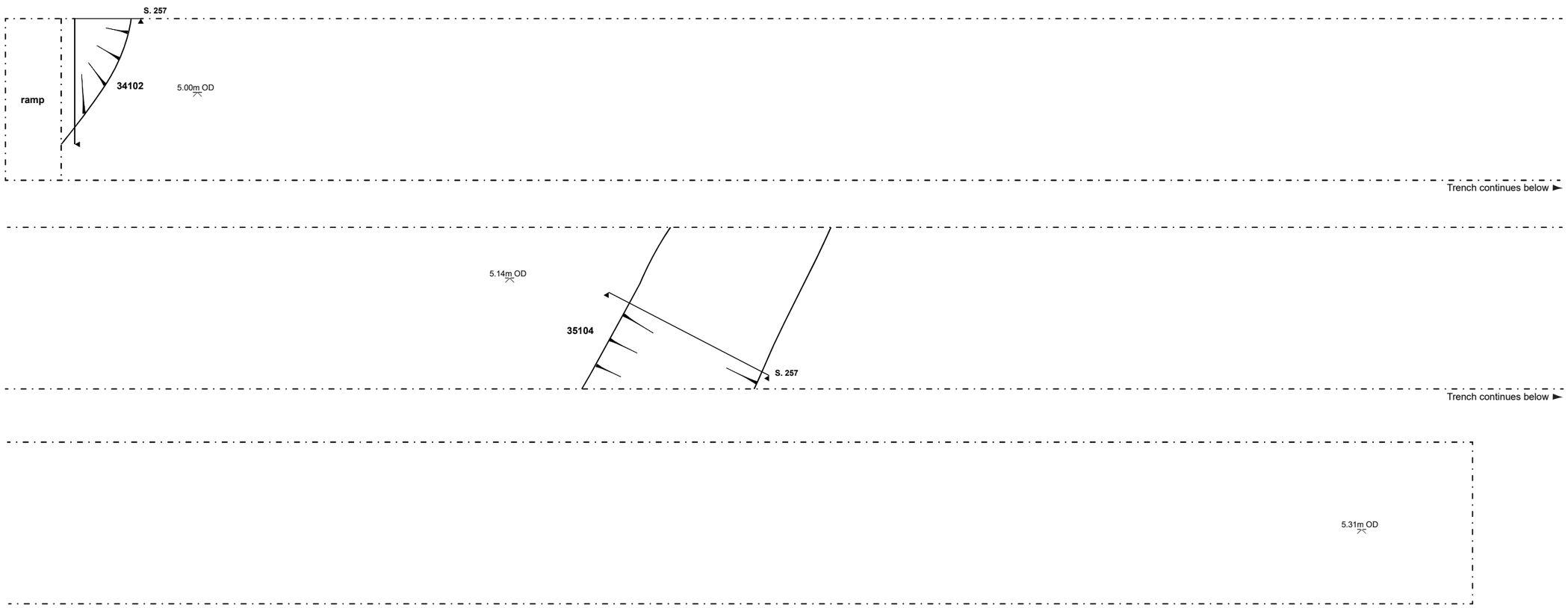
Fig. 121	
Trench 349	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 257

S. 256

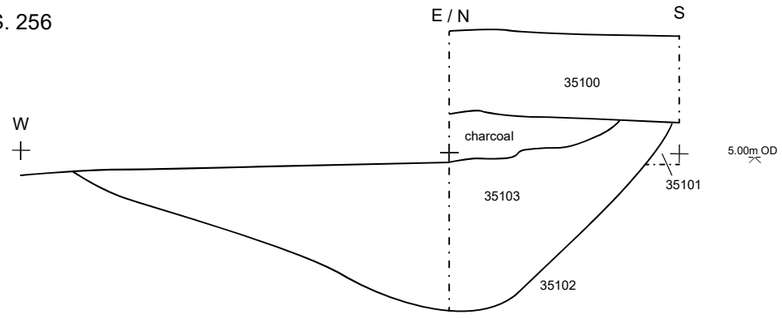


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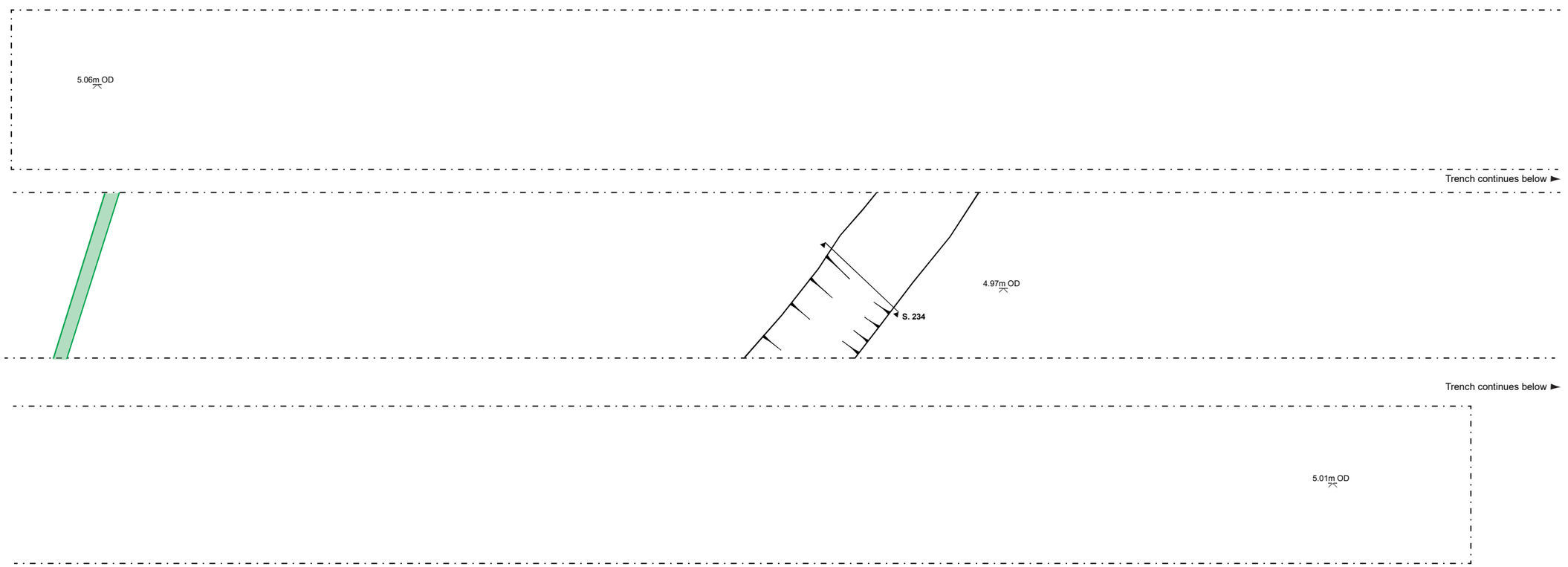
Fig. 122	
Trench 351	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 234

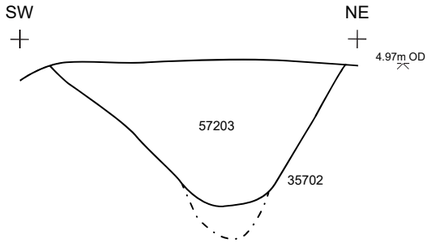


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Fig. 123

Trench 357

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

5.08m OD

Trench continues below ►

5.09m OD

Trench continues below ►

S. 282

36302

5.17m OD

S. 282

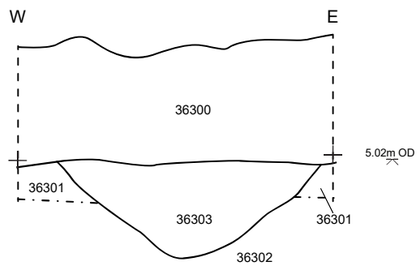

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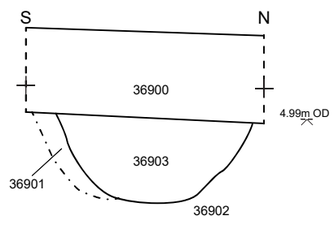
Fig. 124	
Trench 363	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 280



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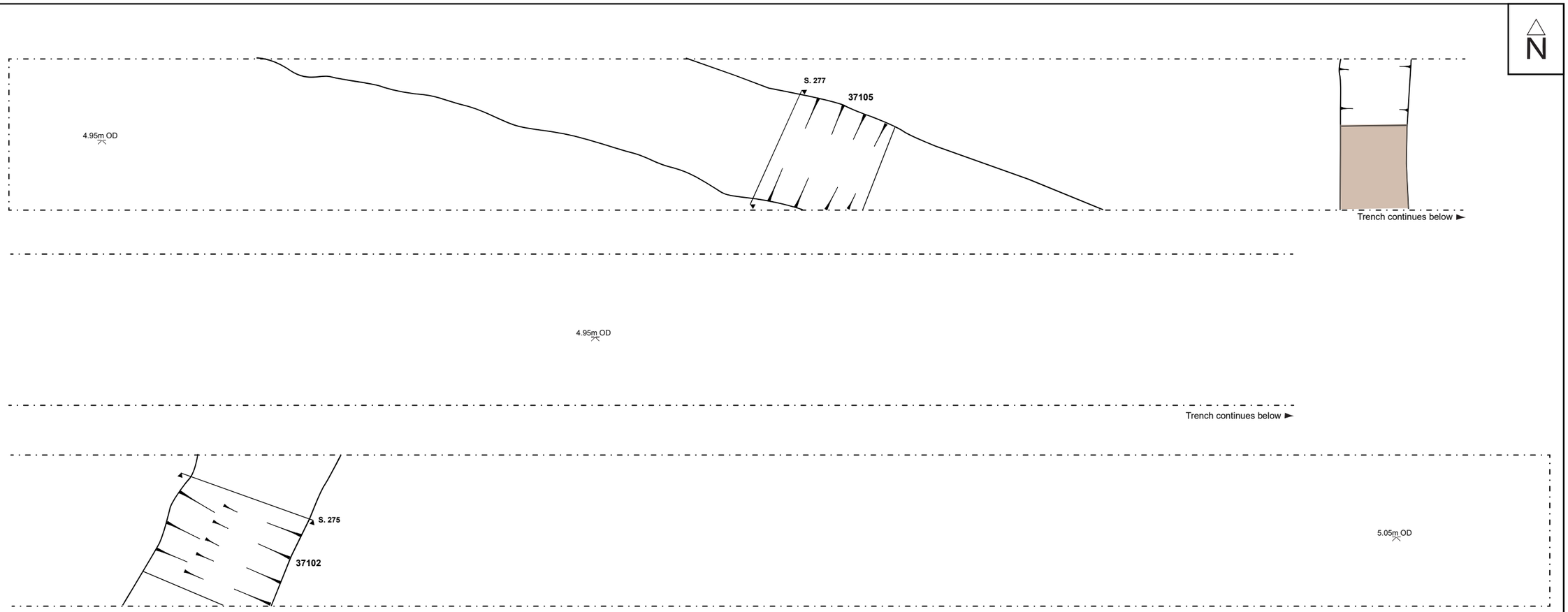
Project No. XN35	*Project Code: FSF24*
Fig. 125	
Trench 369	

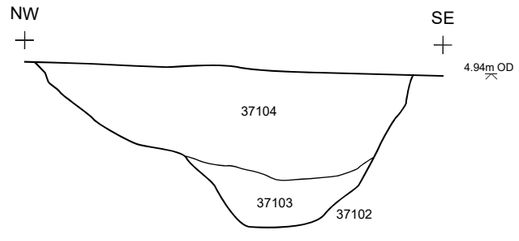
Key

Plans 0 2m (1:50)

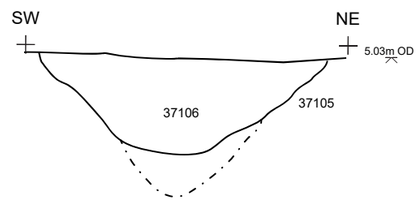
Sections 0 1m (1:20)



S. 275



S. 277



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Project No. XN35 | *Project Code: FSF24*

Fig. 126

Trench 371

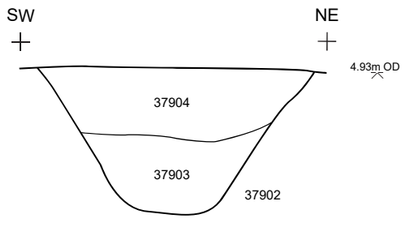
Key

PLOUGH FURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 262



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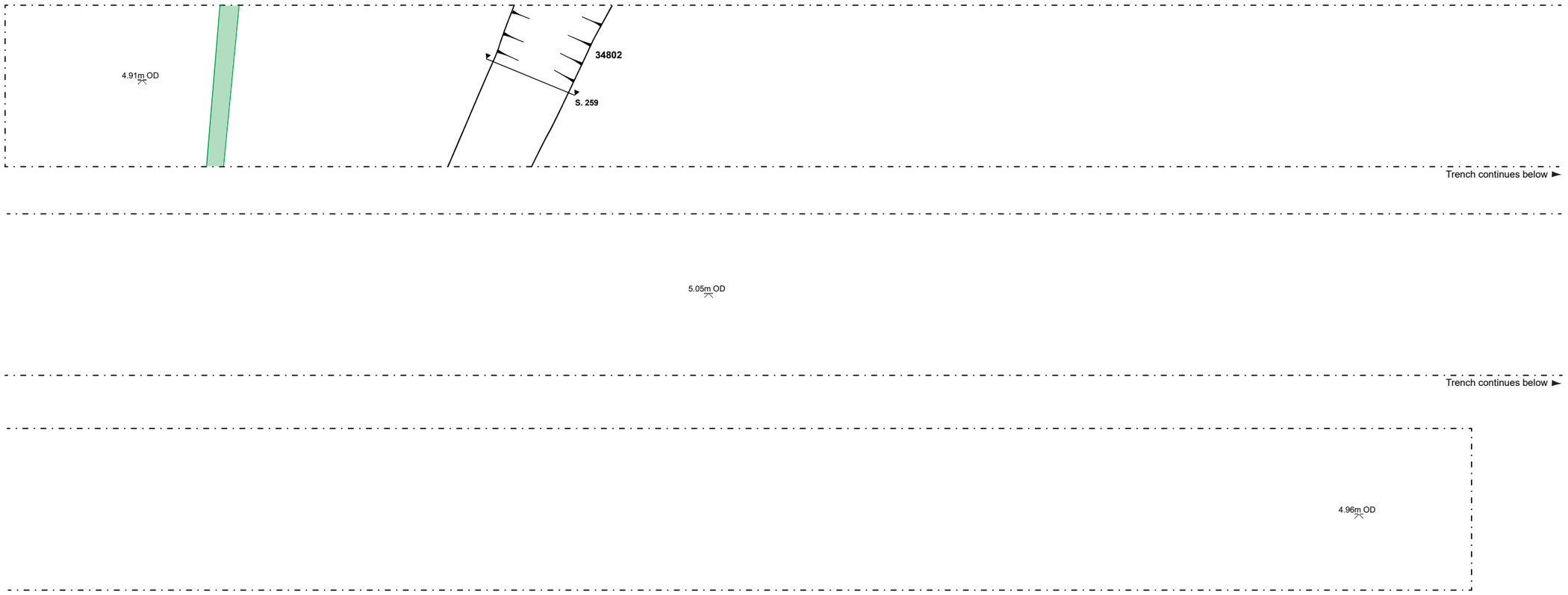
Project No. XN35	*Project Code: FSF24*
Fig. 127	
Trench 379	

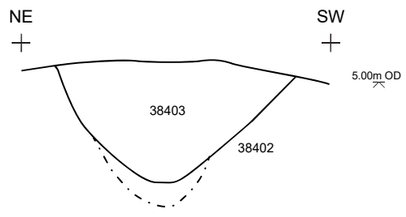
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 259



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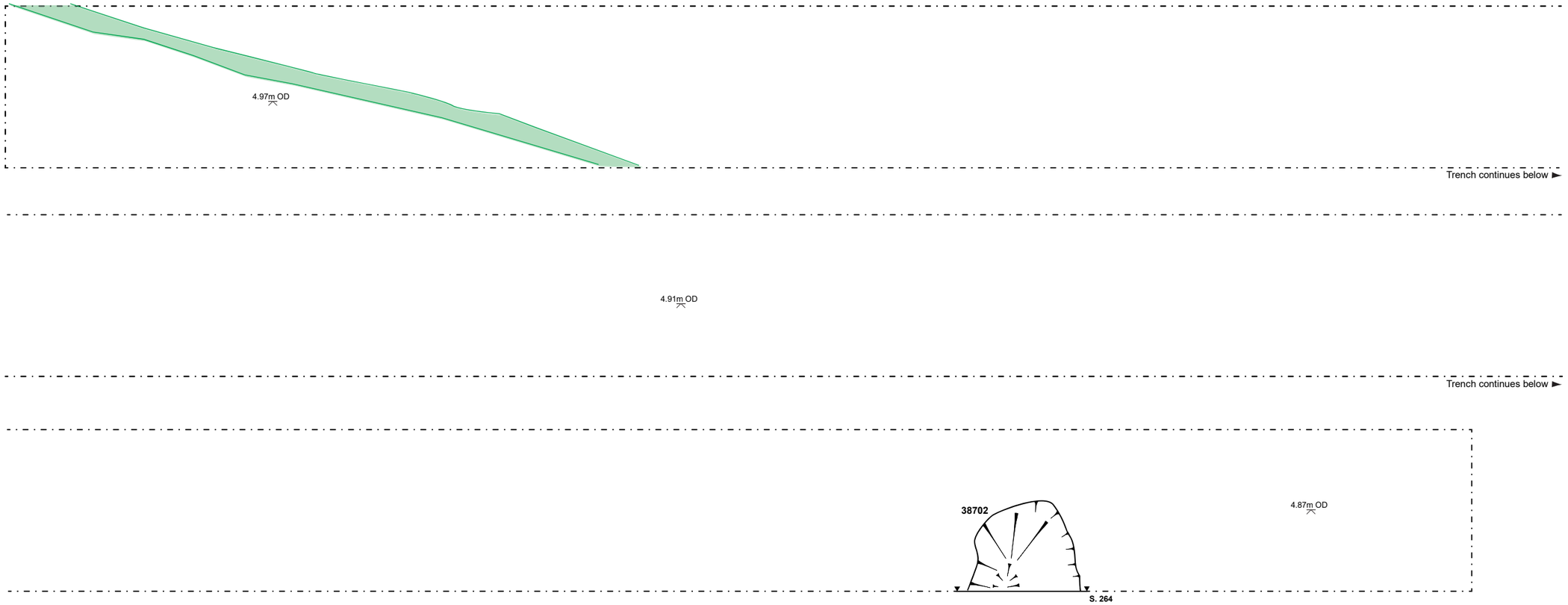
Project No. XN35	*Project Code: FSF24*
Fig. 128	
Trench 384	

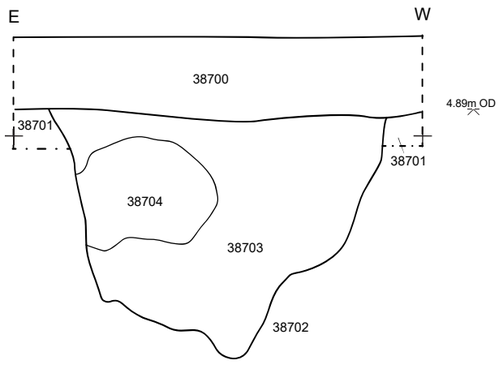
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 264



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Project No. XN35 | *Project Code: FSF24*

Fig. 129

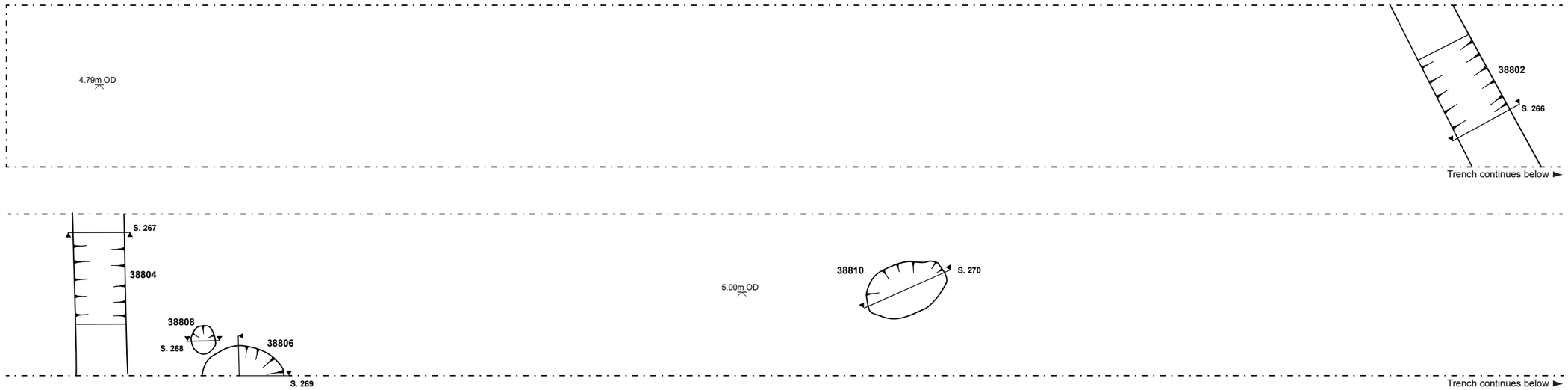
Trench 387

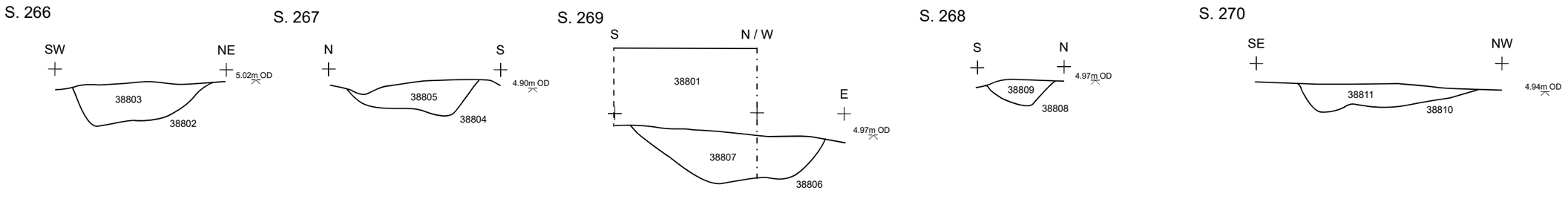
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)





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Project No. XN35	*Project Code: FSF24*
Fig. 130	
Trench 388	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.90m OD

Trench continues below ►

overcut

S. 278

38902

4.84m OD

Trench continues below ►

4.97m OD

S. 278

SE

NW

4.83m OD

38903

38902

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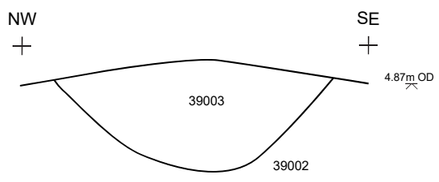
Project No. XN35	*Project Code: FSF24*
Fig. 131	
Trench 389	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 289



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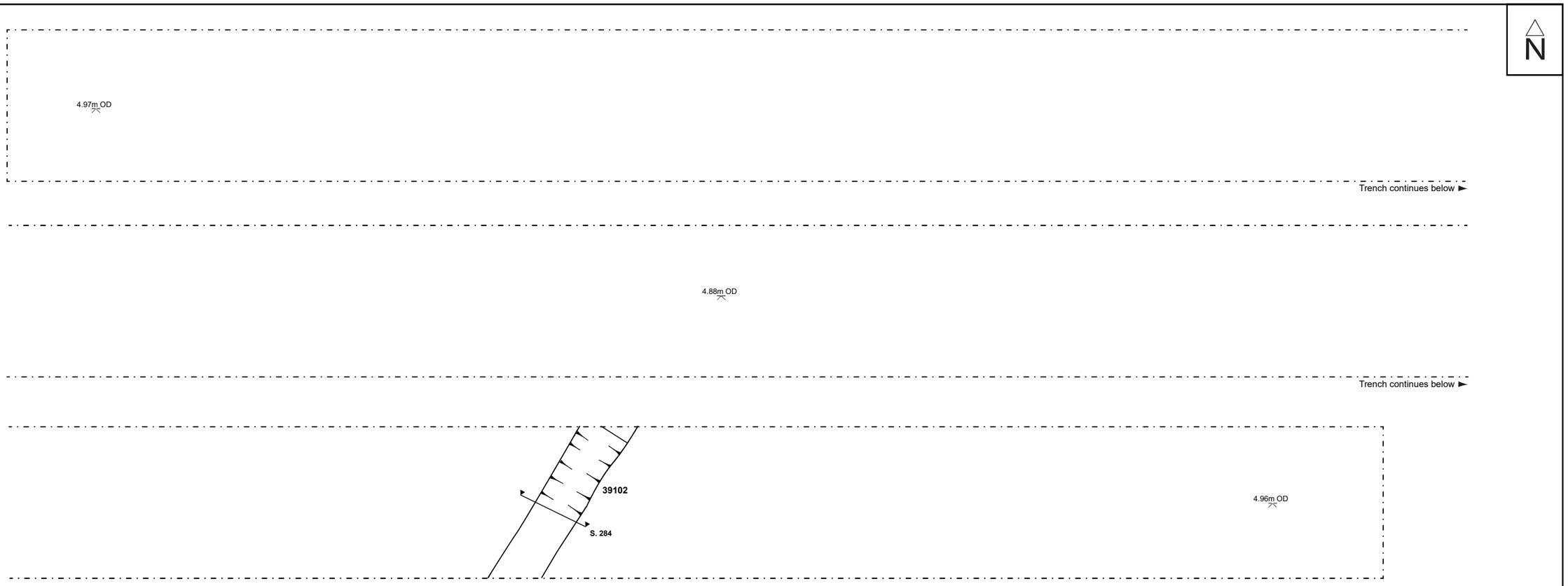
Project No. XN35	*Project Code: FSF24*
Fig. 132	
Trench 390	

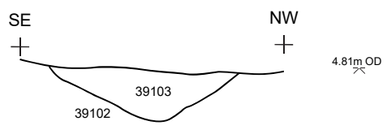
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 284



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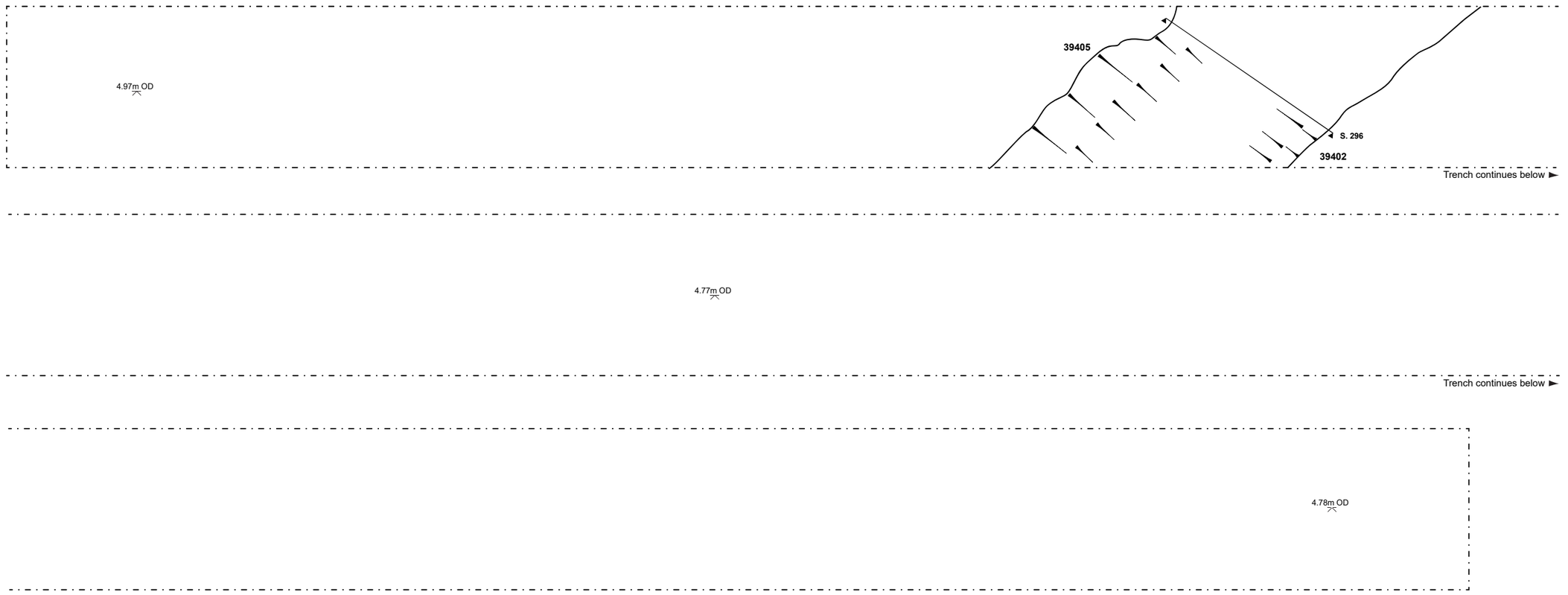
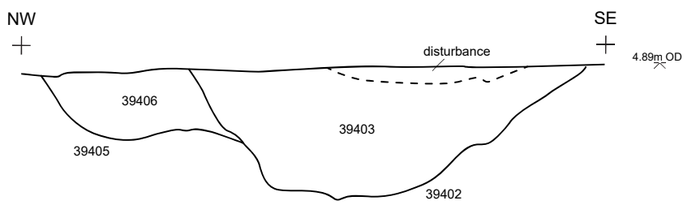
Project No. XN35	*Project Code: FSF24*	*Key*	*Plans* 0 2m (1:50)
Fig. 133			*Sections* 0 1m (1:20)
Trench 391			



S. 286



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Project No. XN35	*Project Code: FSF24*
Fig. 134	
Trench 394	

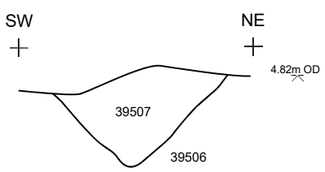
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 273

S. 274



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Project No. XN35	*Project Code: FSF24*
Fig. 135	
Trench 395	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.92m OD

Trench continues below ►

4.81m OD

Trench continues below ►

4.87m OD

39602

S. 224

S. 224

N S

4.85m OD

39603

39602

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Project No. XN35 | *Project Code: FSF24*

Fig. 136

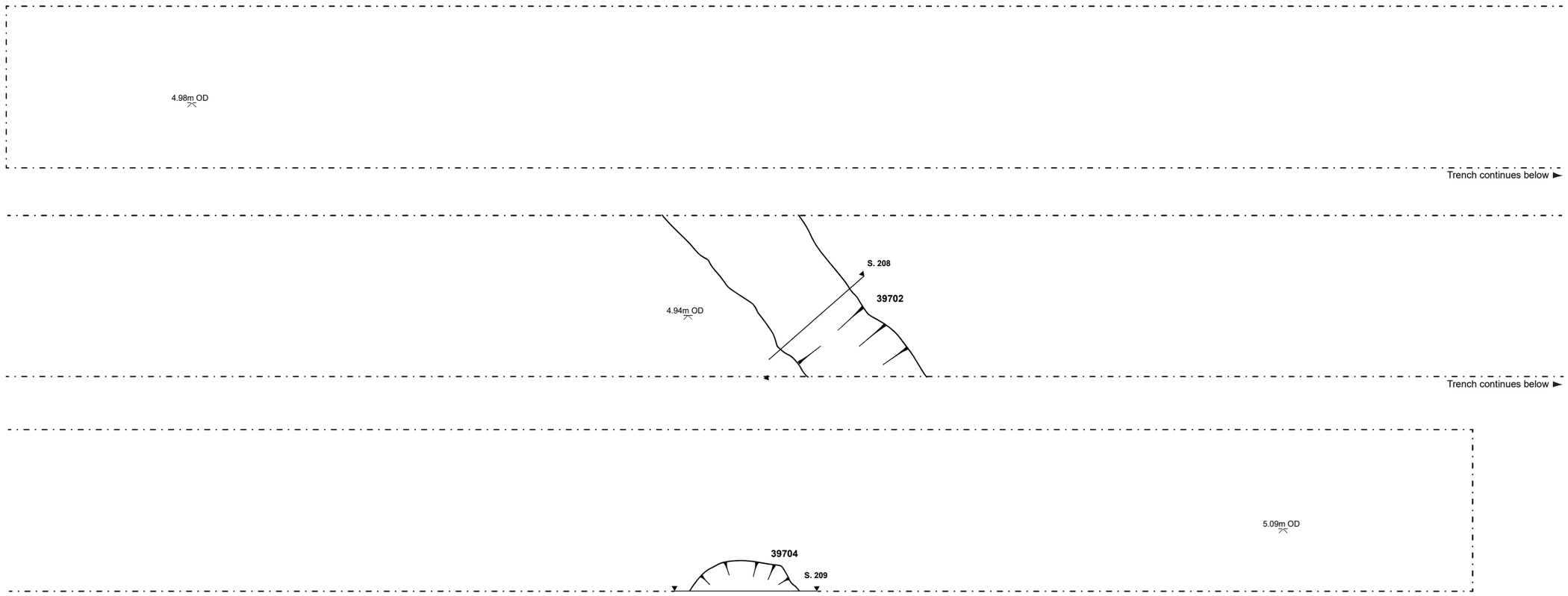
Trench 396

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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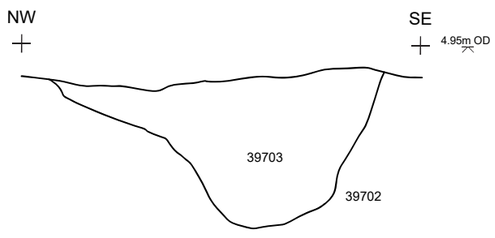

S. 209

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Project No. XN35 | *Project Code: FSF24*

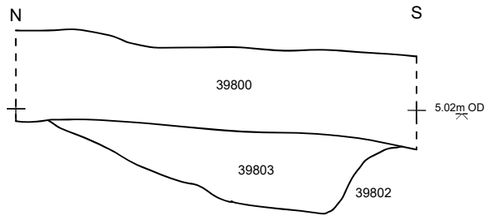
Fig. 137

Trench 397

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 211



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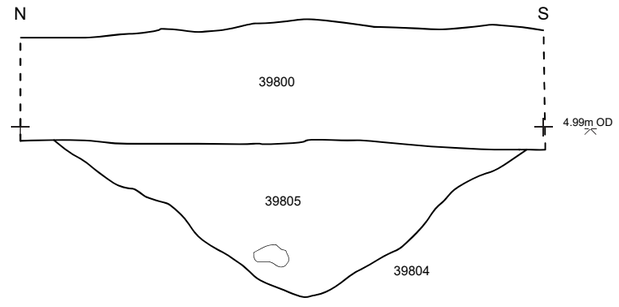

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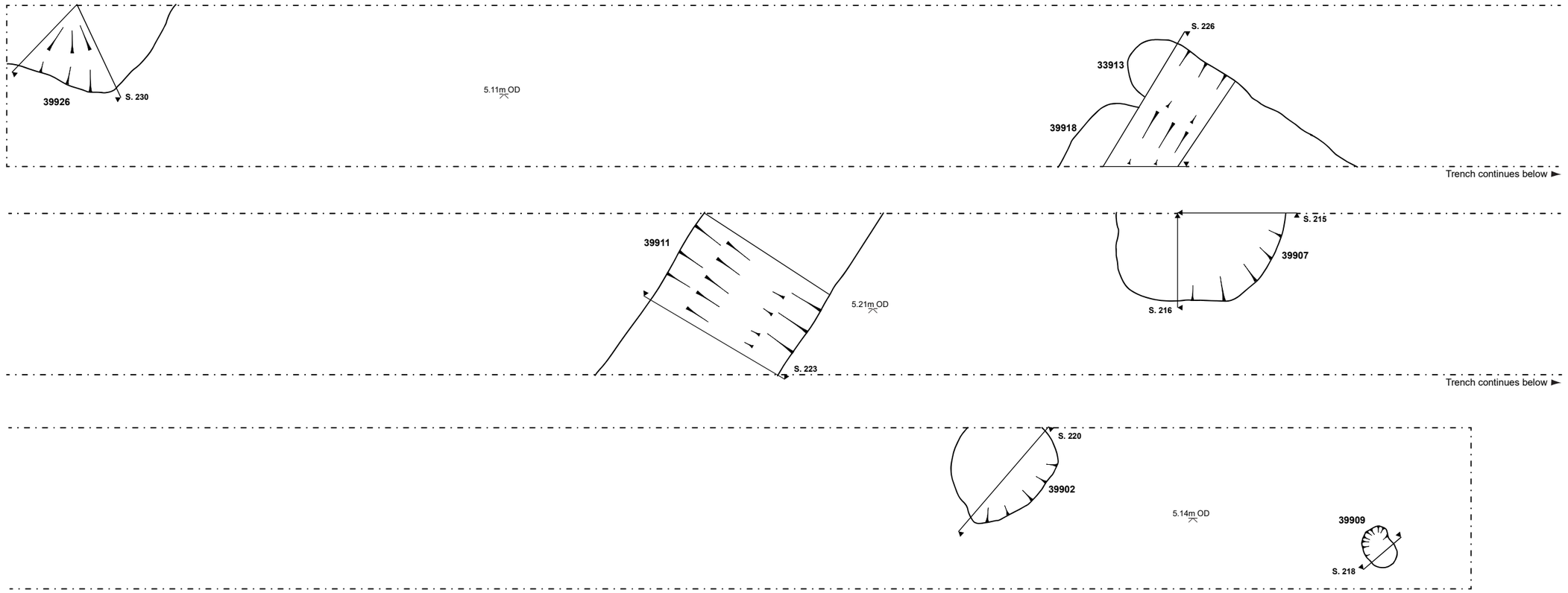
Project No. XN35	*Project Code: FSF24*
Fig. 138	
Trench 398	

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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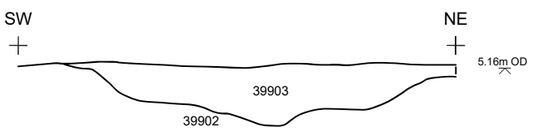
Project No. XN35	*Project Code: FSF24*
Fig. 139	
Trench 399 plan	

0 2m (1:50)

S. 200



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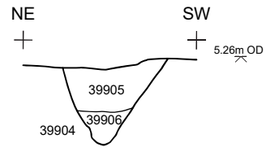

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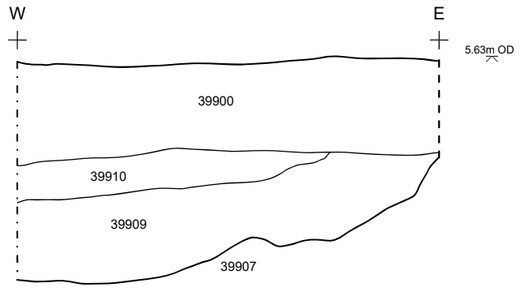

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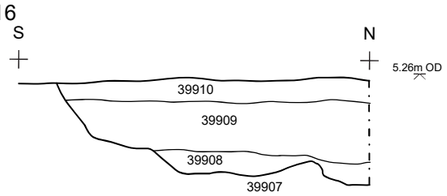

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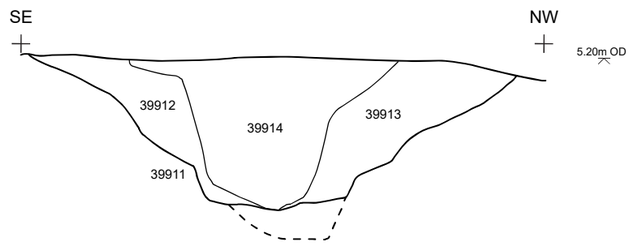

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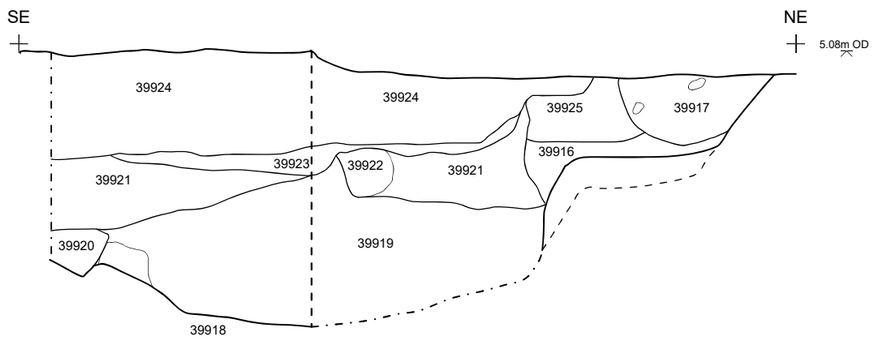

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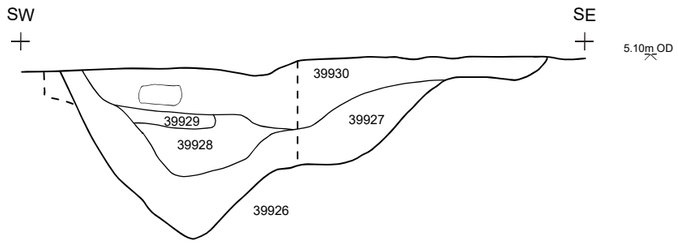

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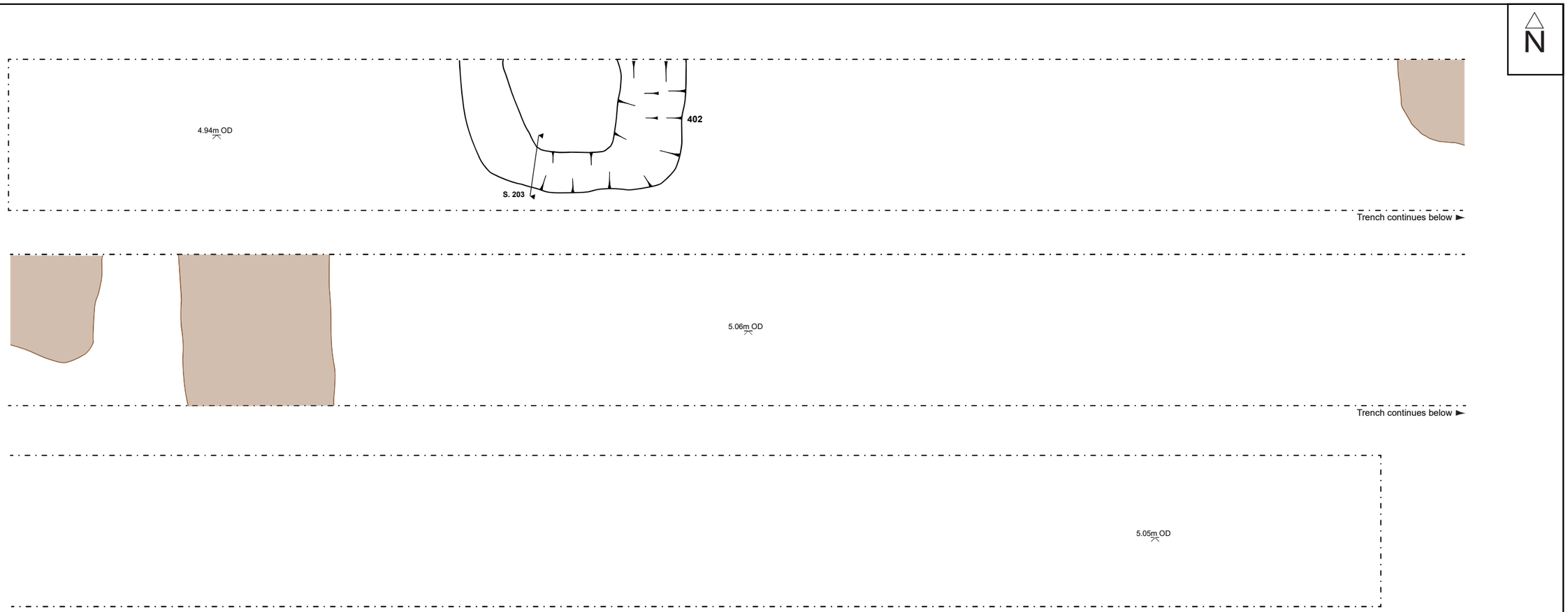
Project No. XN35	*Project Code: FSF24*
Fig. 140	
Trench 399 sections	

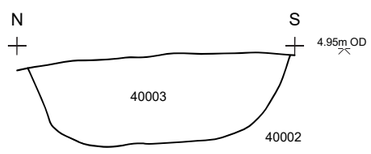
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 203



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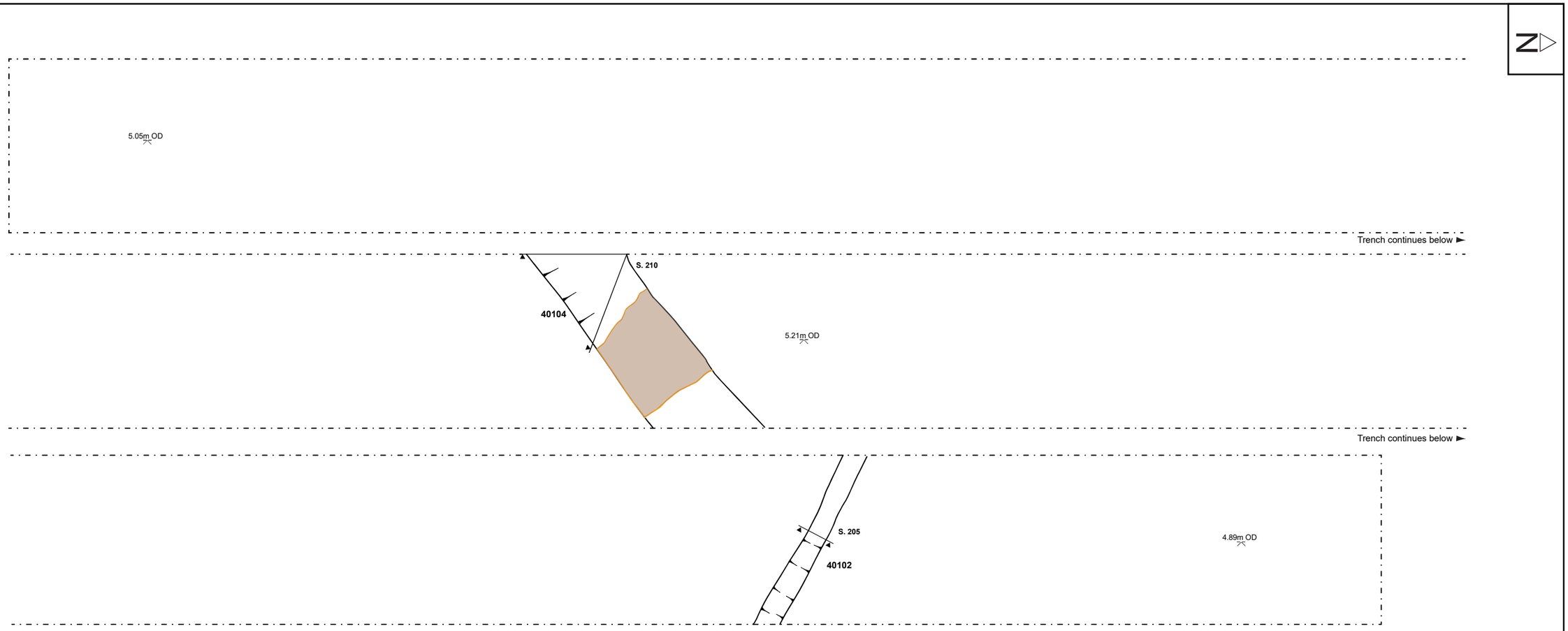
Project No. XN35	*Project Code: FSF24*
Fig. 141	
Trench 400	

Key

FURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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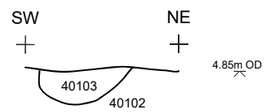

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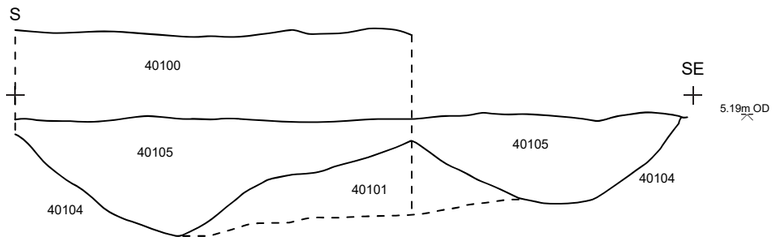

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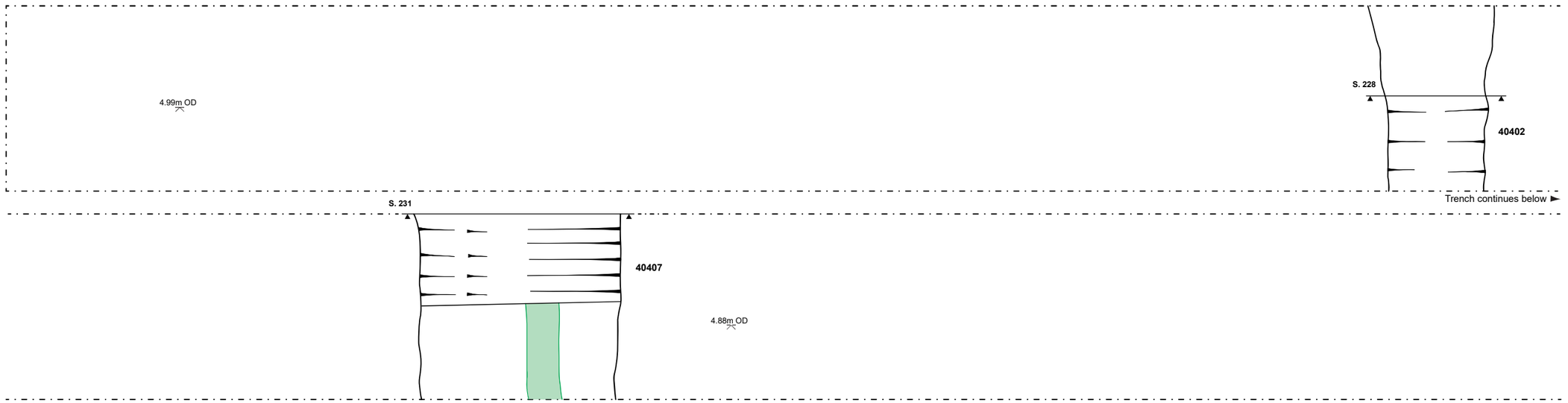
Project No. XN35	*Project Code: FSF24*
Fig. 142	
Trench 401	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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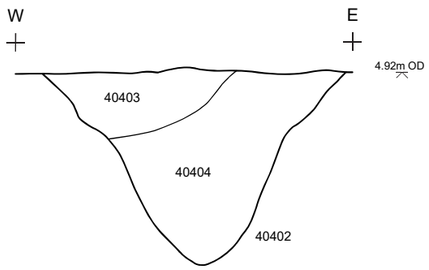

S. 231

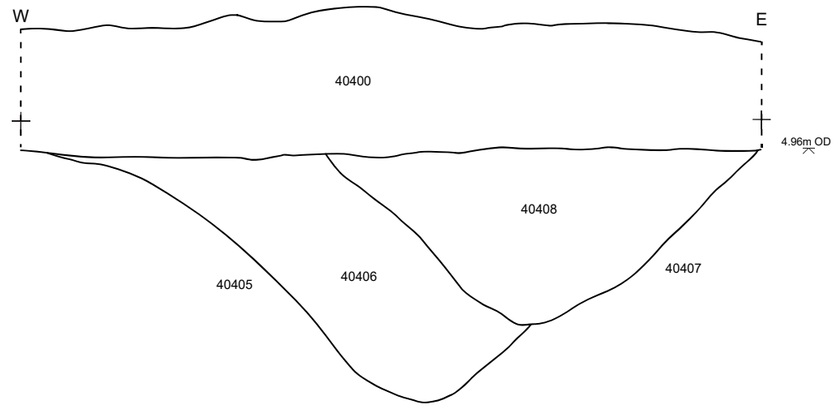

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Fig. 143

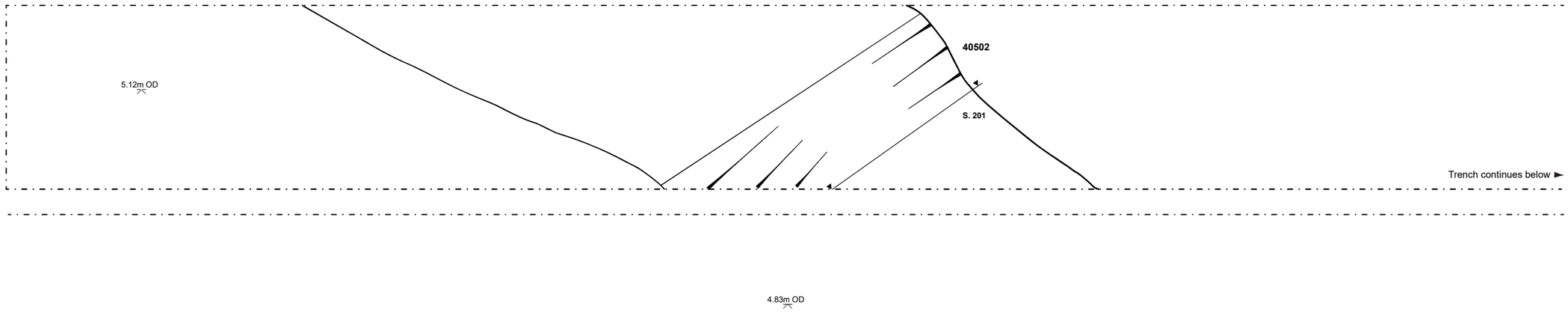
Trench 404

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 201

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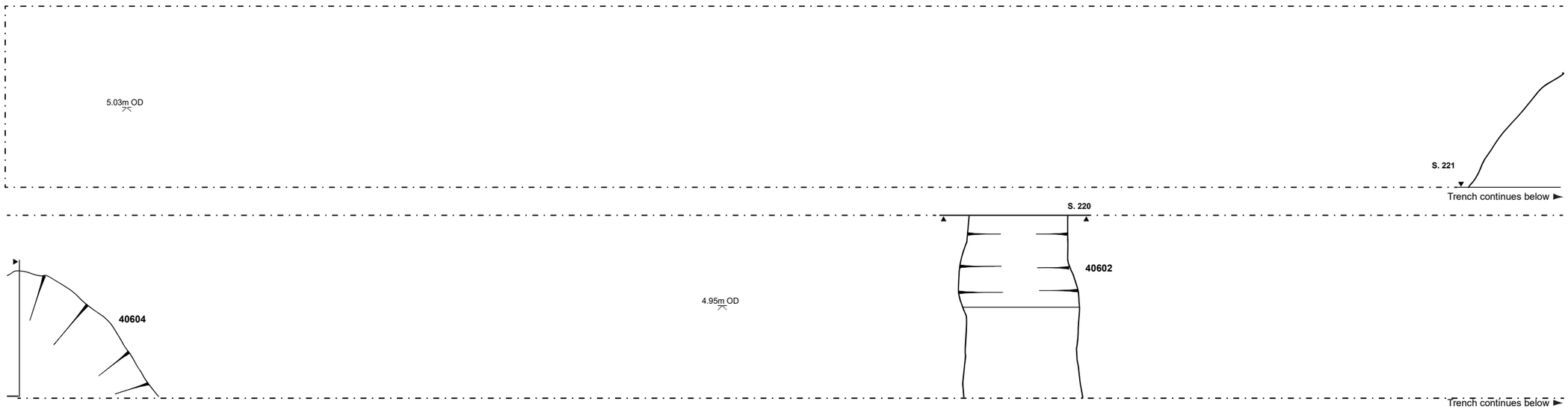
Project No. XN35	*Project Code: FSF24*
Fig. 144	
Trench 405	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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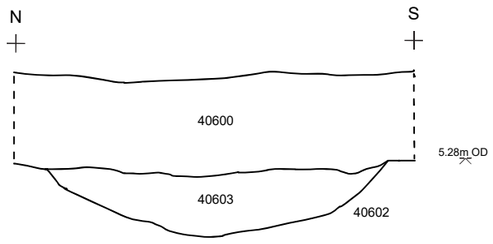

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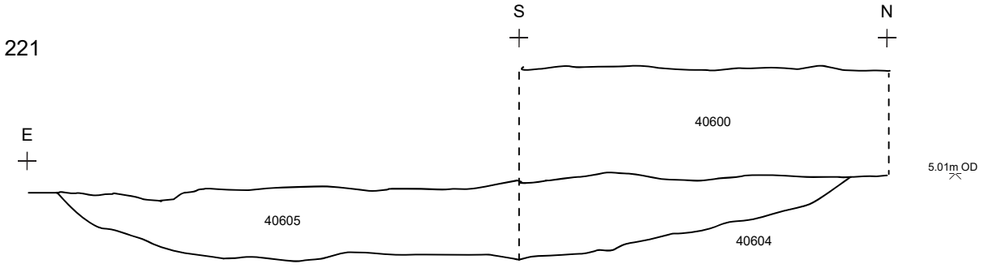

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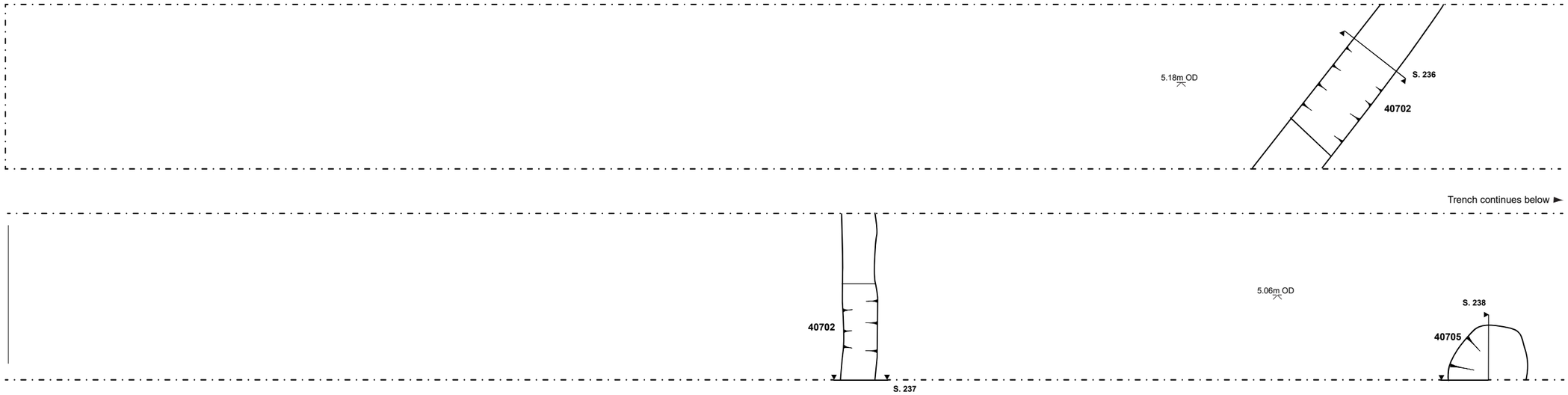
Project No. XN35	*Project Code: FSF24*
Fig. 145	
Trench 406	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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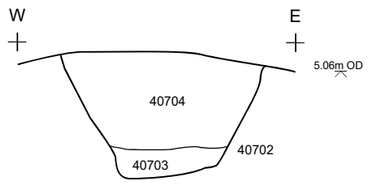

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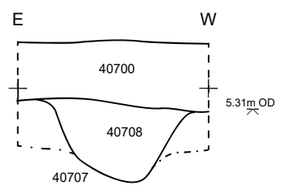

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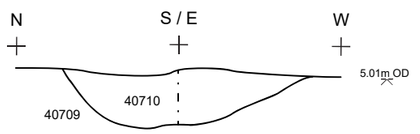

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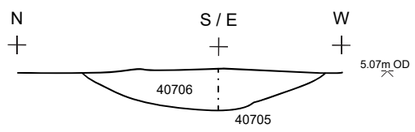

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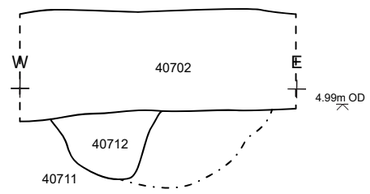

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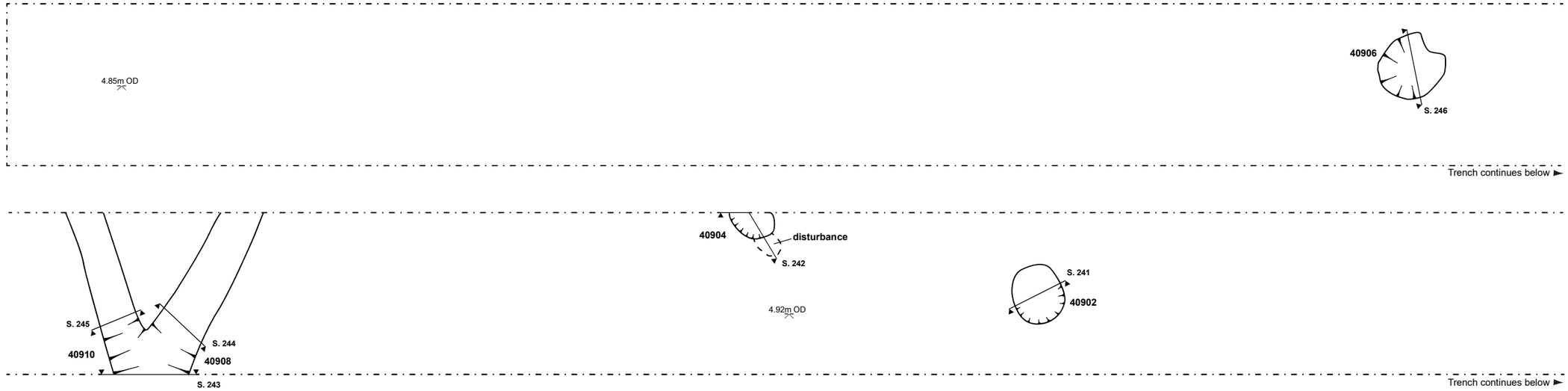
Fig. 146	
Trench 407	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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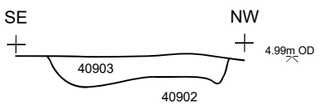

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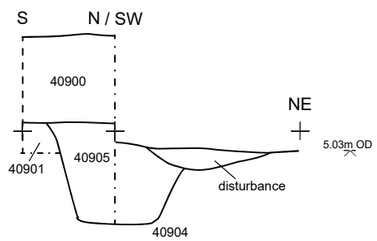

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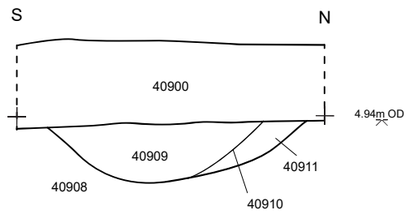

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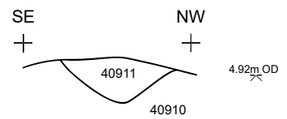

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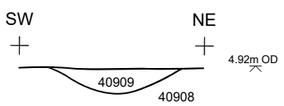

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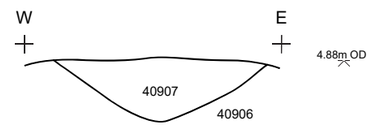

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Fig. 147

Trench 409

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

5.04m OD

Trench continues below ►

5.01m OD

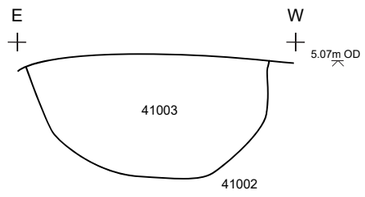
Trench continues below ►

S. 213

41002

5.02m OD

S. 213



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Project No. XN35	*Project Code: FSF24*
Fig. 148	
Trench 410	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.83m OD

Trench continues below ►

4.89m OD

Trench continues below ►

S. 232

41102

4.75m OD

S. 232

W E

41100

4.71m OD

41103

41102

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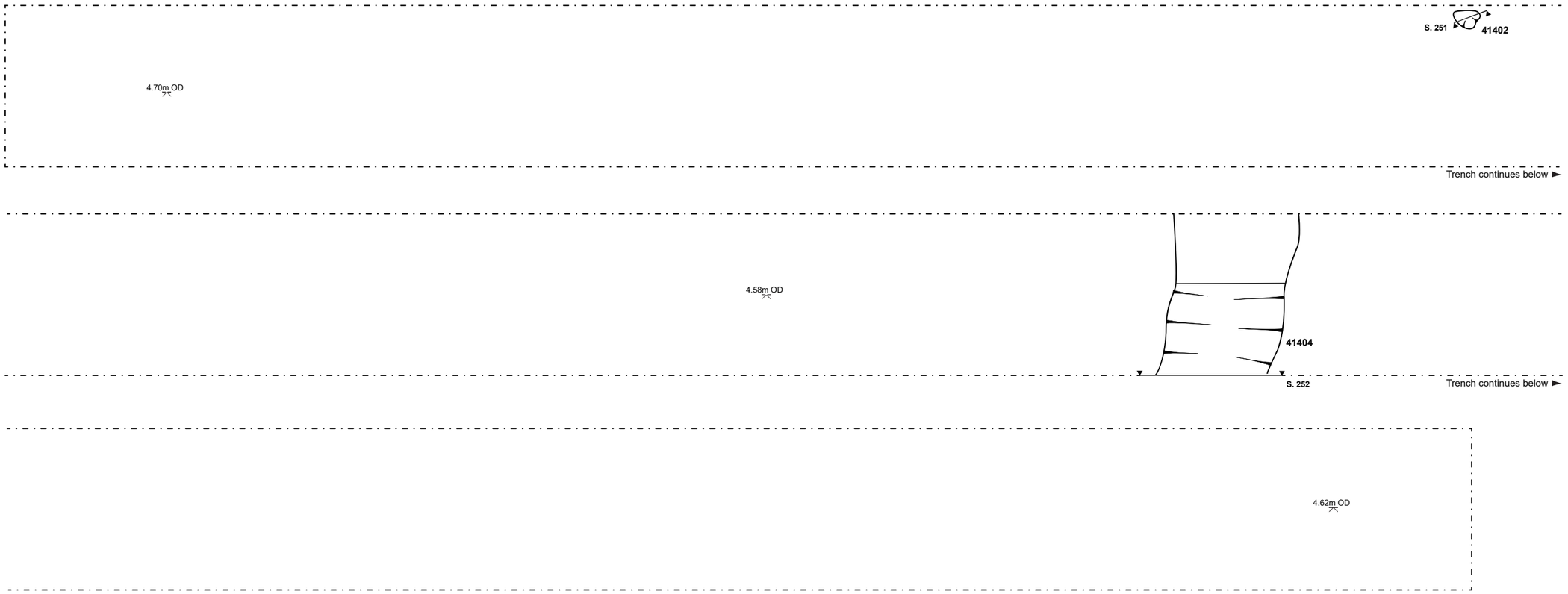
Fig. 149	
Trench 411	

Key

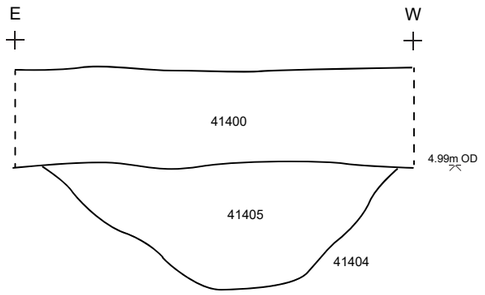
BURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 252



S. 251

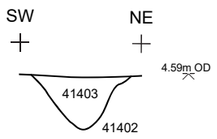


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Fig. 150	
Trench 414	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

4.94m OD

Trench continues below ►

S. 298

41602

4.90m OD

Trench continues below ►

4.90m OD

S. 248

W E

41600

4.38m OD

41603

41602

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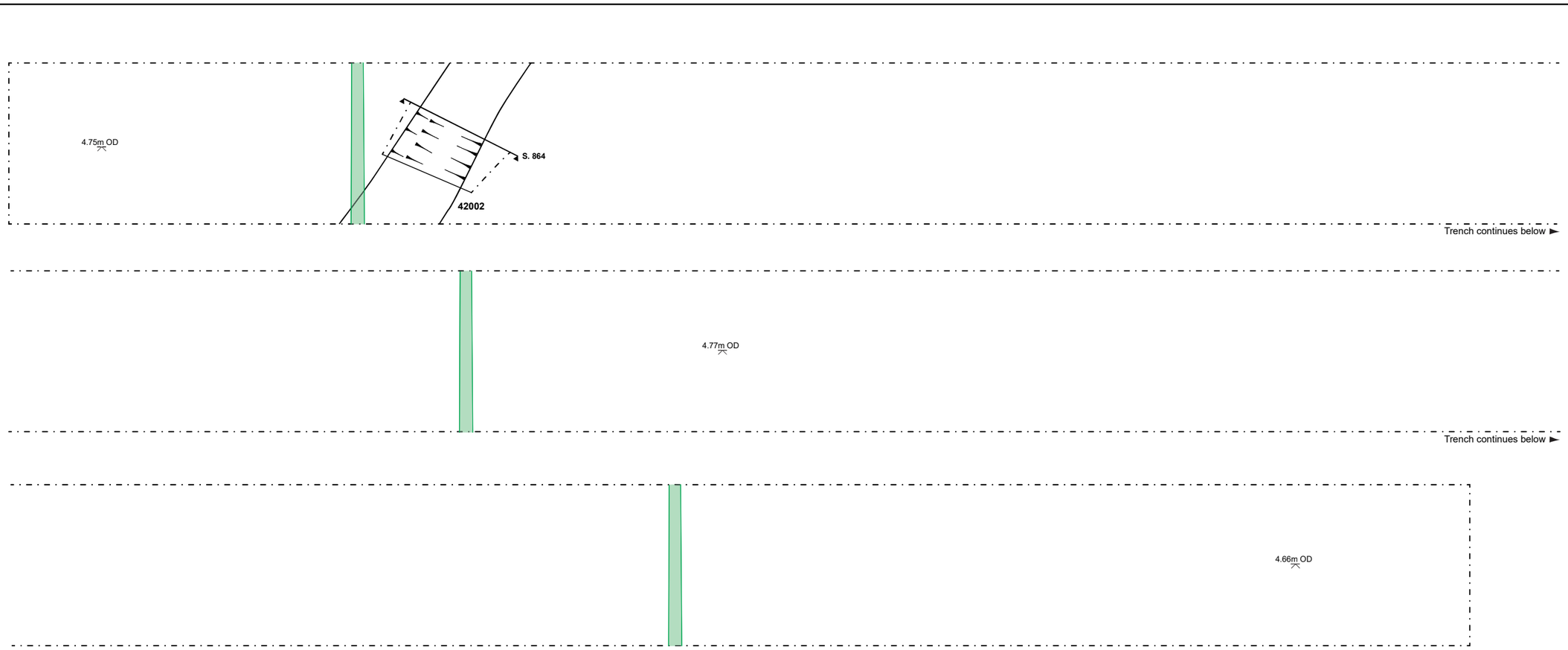
Project No. XN35	*Project Code: FSF24*
Fig. 151	
Trench 416	

Key

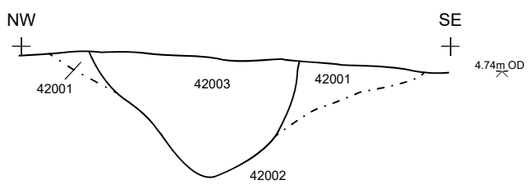
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 864



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Project No. XN35 | *Project Code: FSF24*

Fig. 152

Trench 420

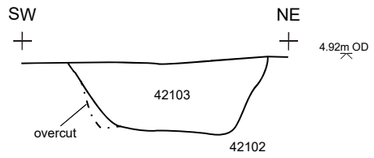
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 868



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Project No. XN35 | *Project Code: FSF24*

Fig. 153

Trench 421

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 866

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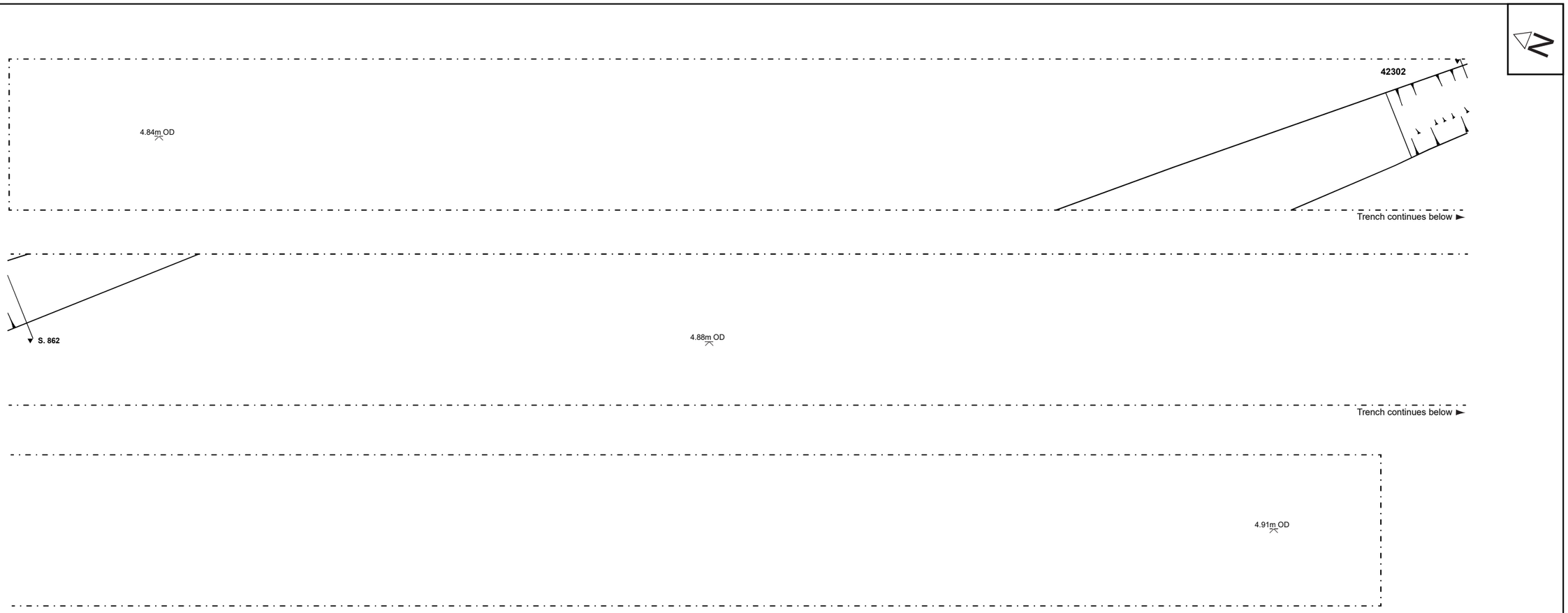
Project No. XN35	*Project Code: FSF24*
Fig. 154	
Trench 422	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 862

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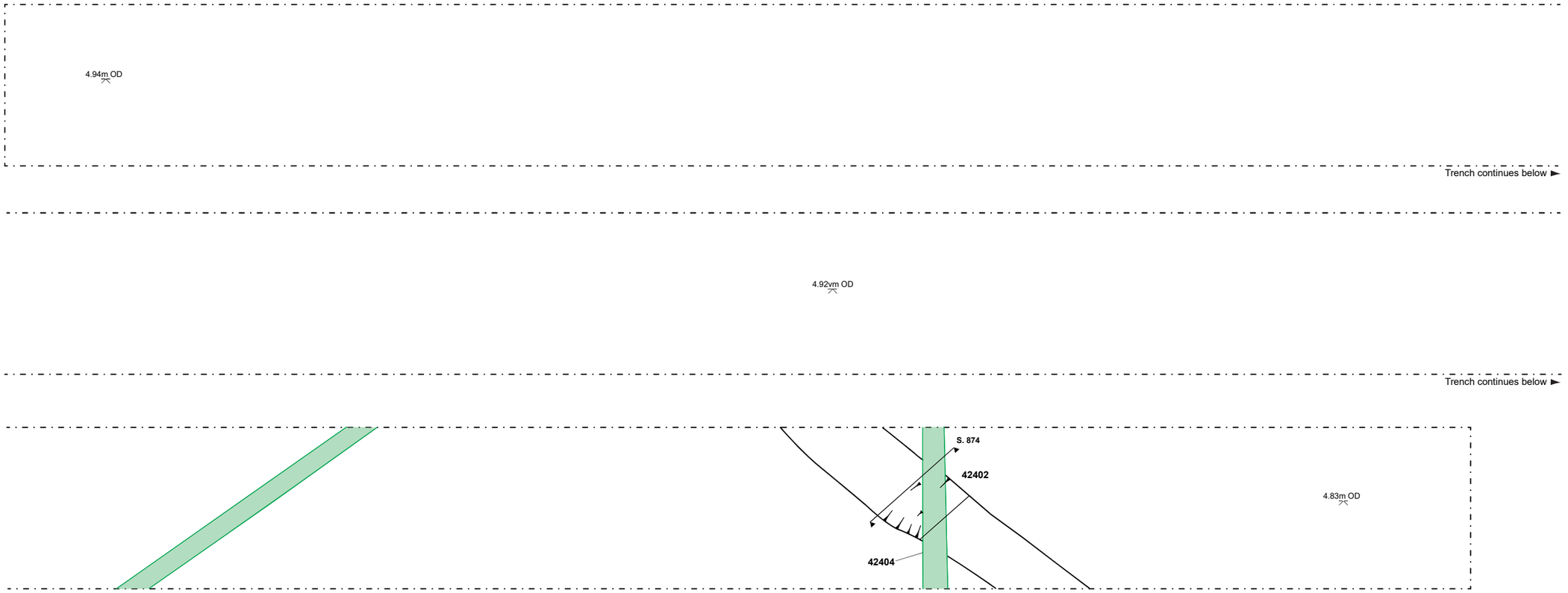
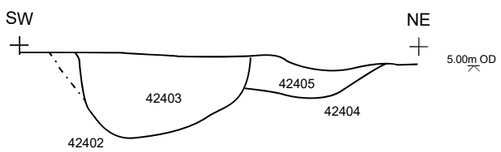
Project No. XN35	*Project Code: FSF24*	*Key*	*Plans* 0 2m (1:50)
Fig. 155			*Sections* 0 1m (1:20)
Trench 423			



S. 874



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Project No. XN35 | *Project Code: FSF24*

Fig. 156

Trench 424

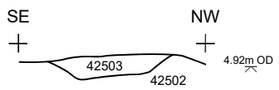
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 870



S. 876

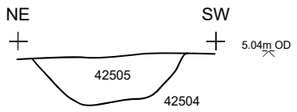


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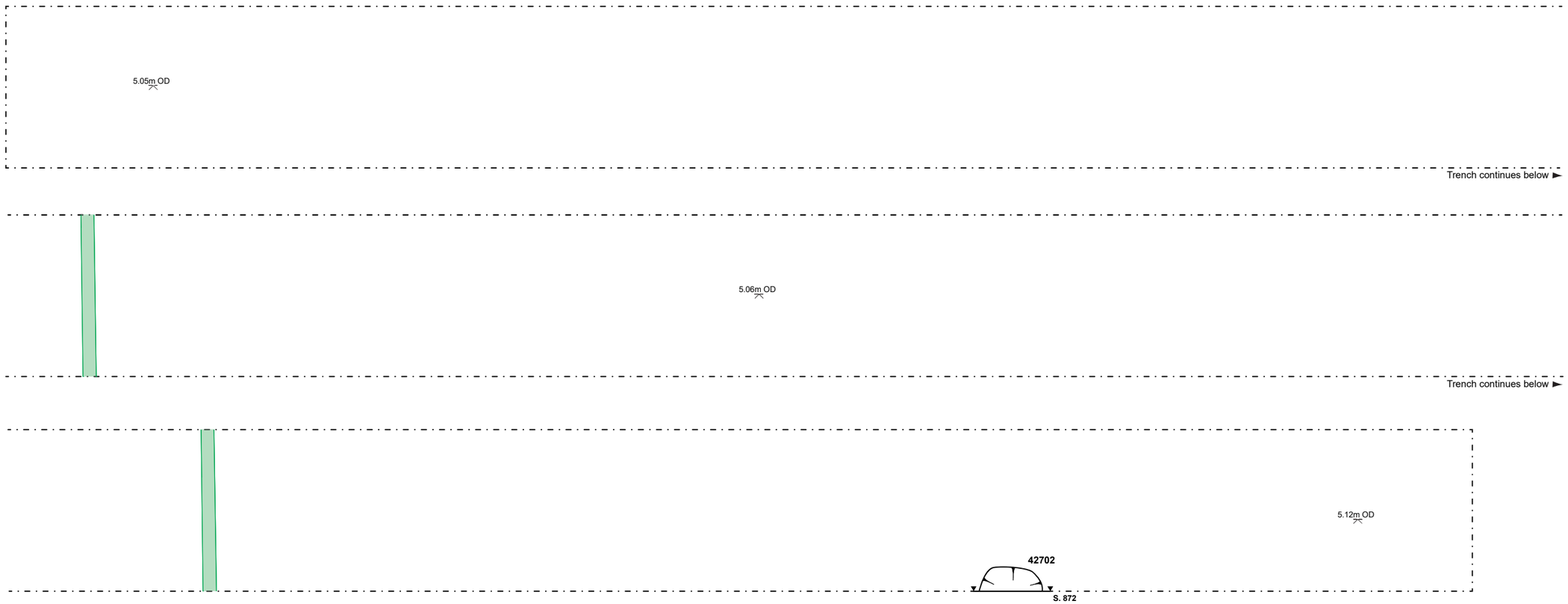
Fig. 157	
Trench 425	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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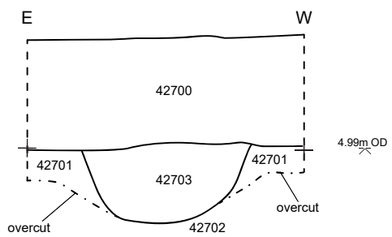

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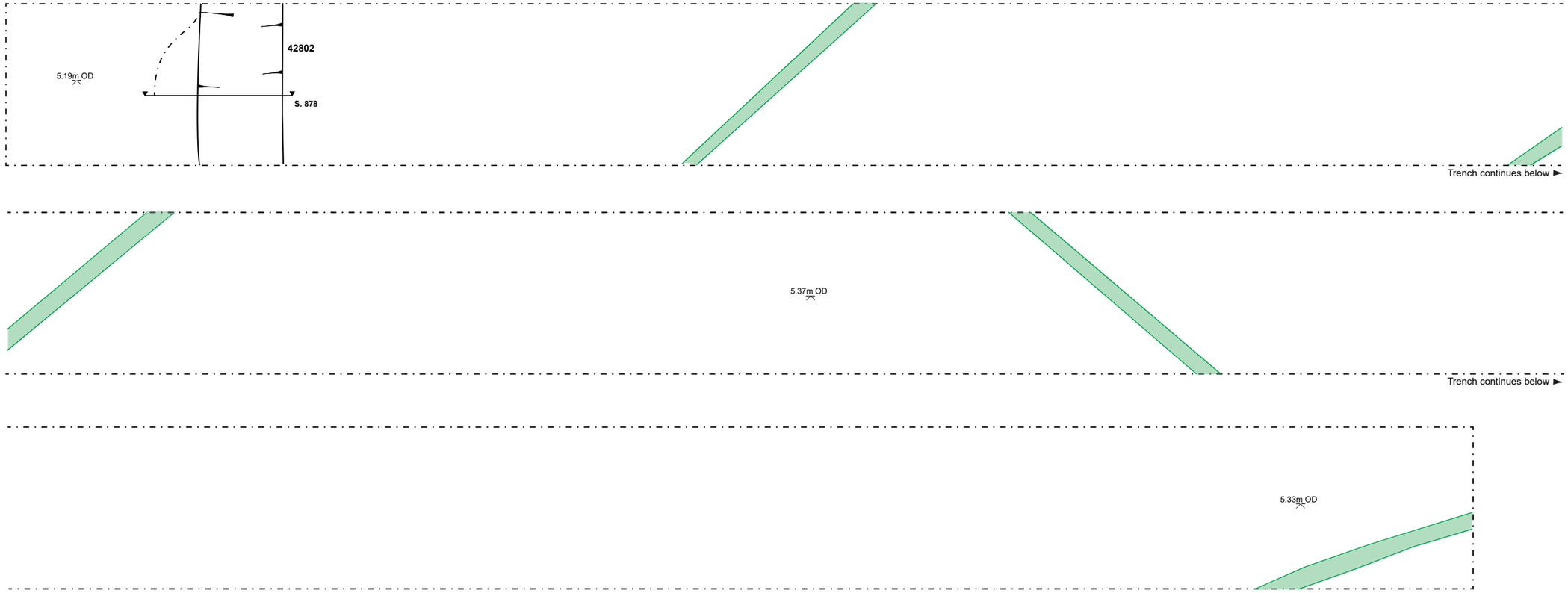
Project No. XN35	*Project Code: FSF24*
Fig. 158	
Trench 427	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 878

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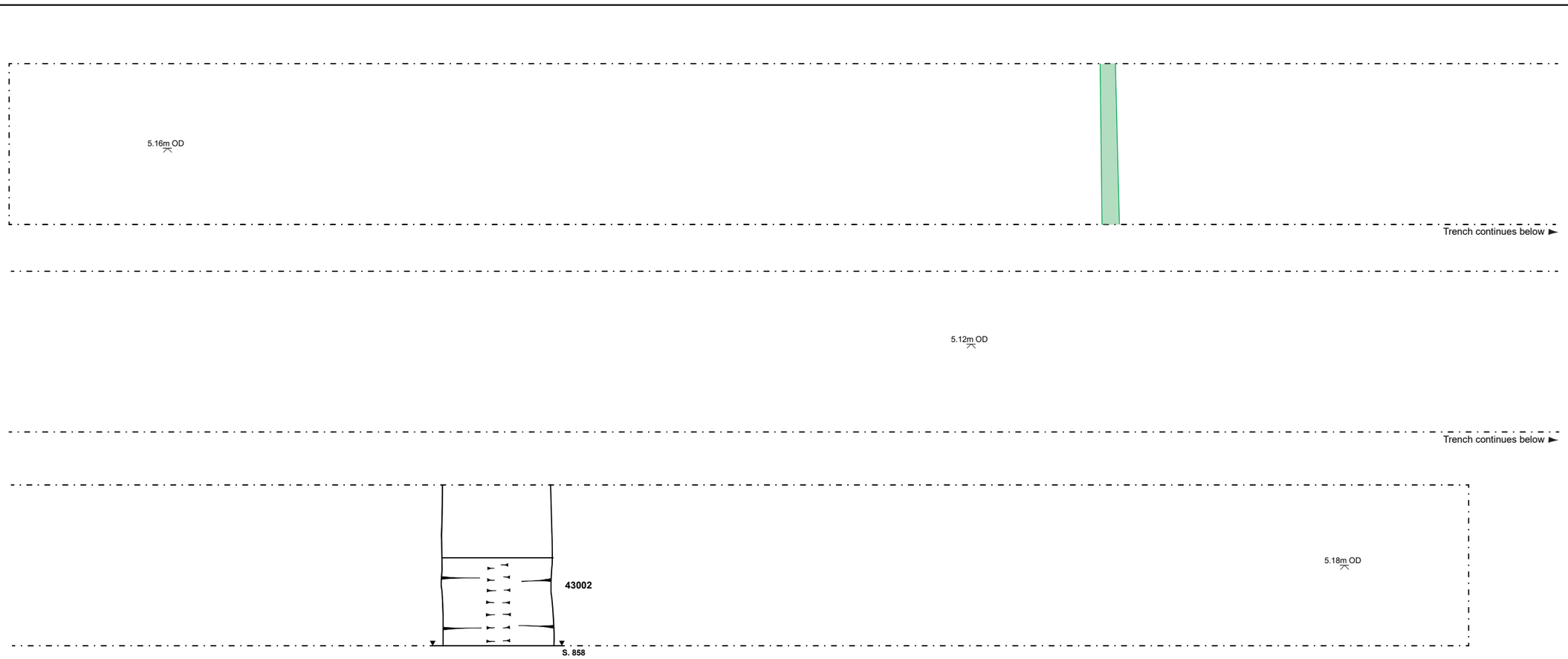
Fig. 159	
Trench 428	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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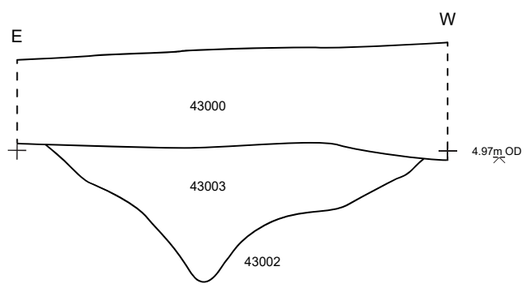

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Fig. 160

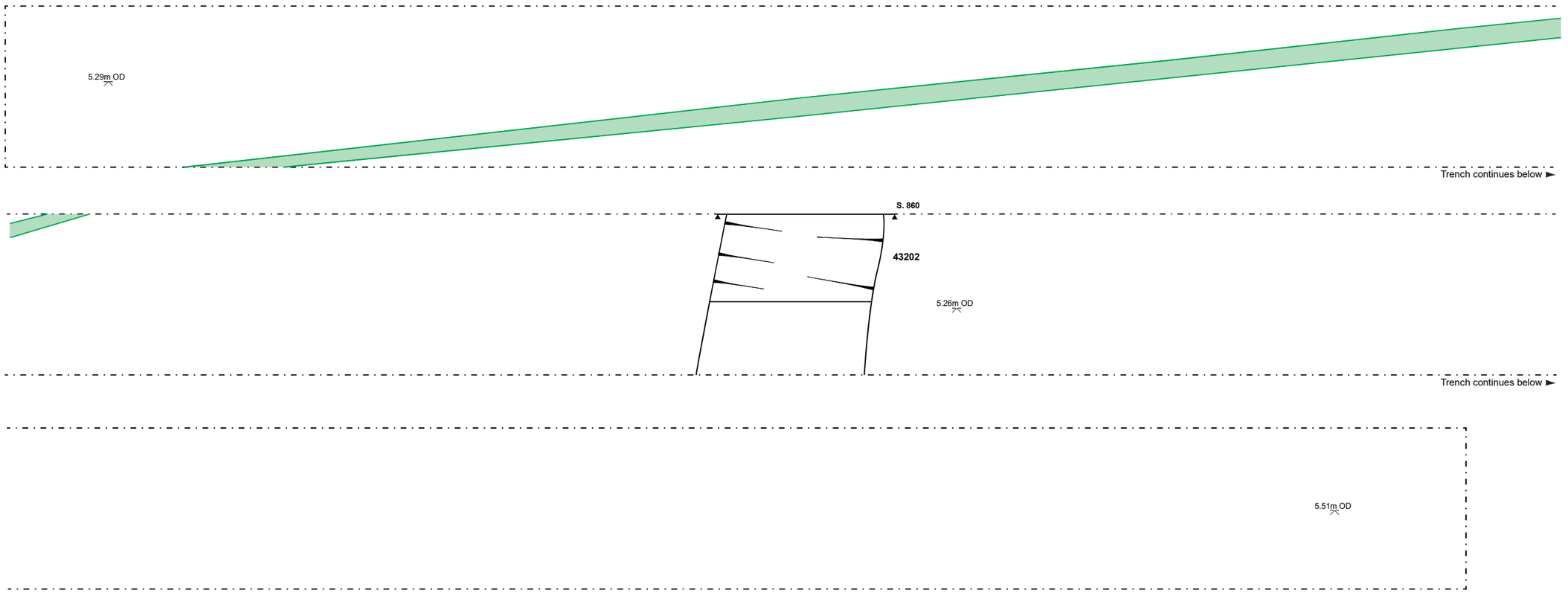
Trench 430

Key

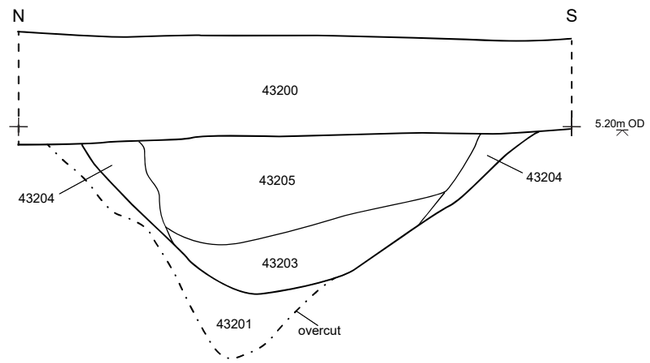
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 858



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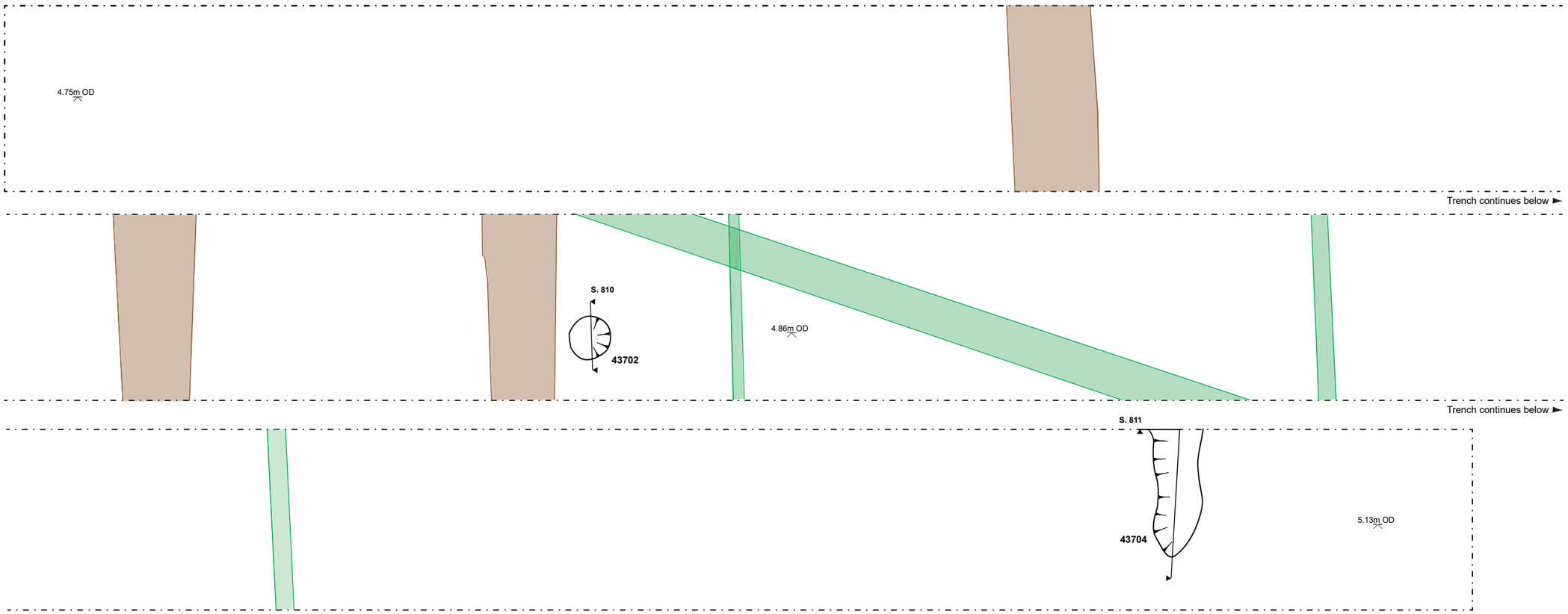
Project No. XN35	*Project Code: FSF24*
Fig. 161	
Trench 432	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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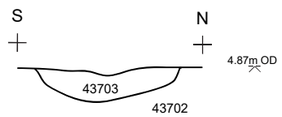
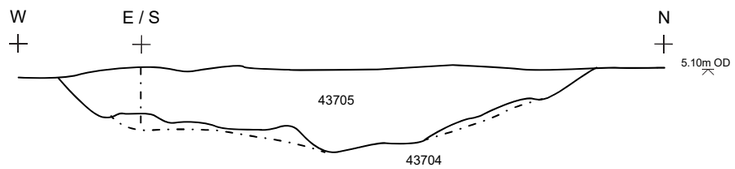


S. 811



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Project No. XN35 | *Project Code: FSF24*

Fig. 162

Trench 437

Key

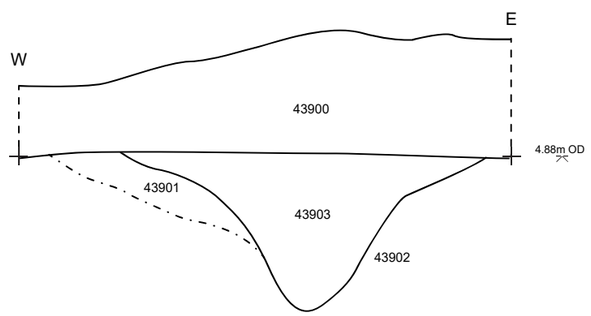
PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 806



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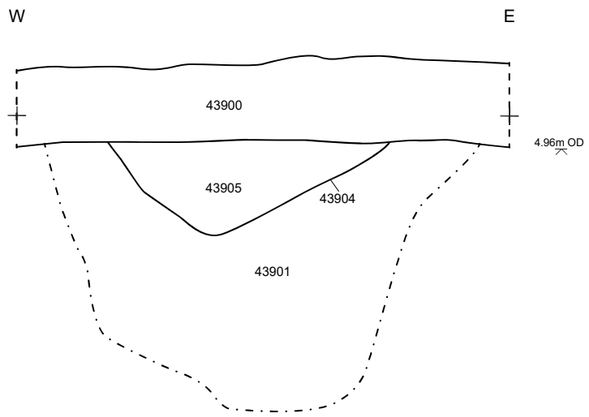

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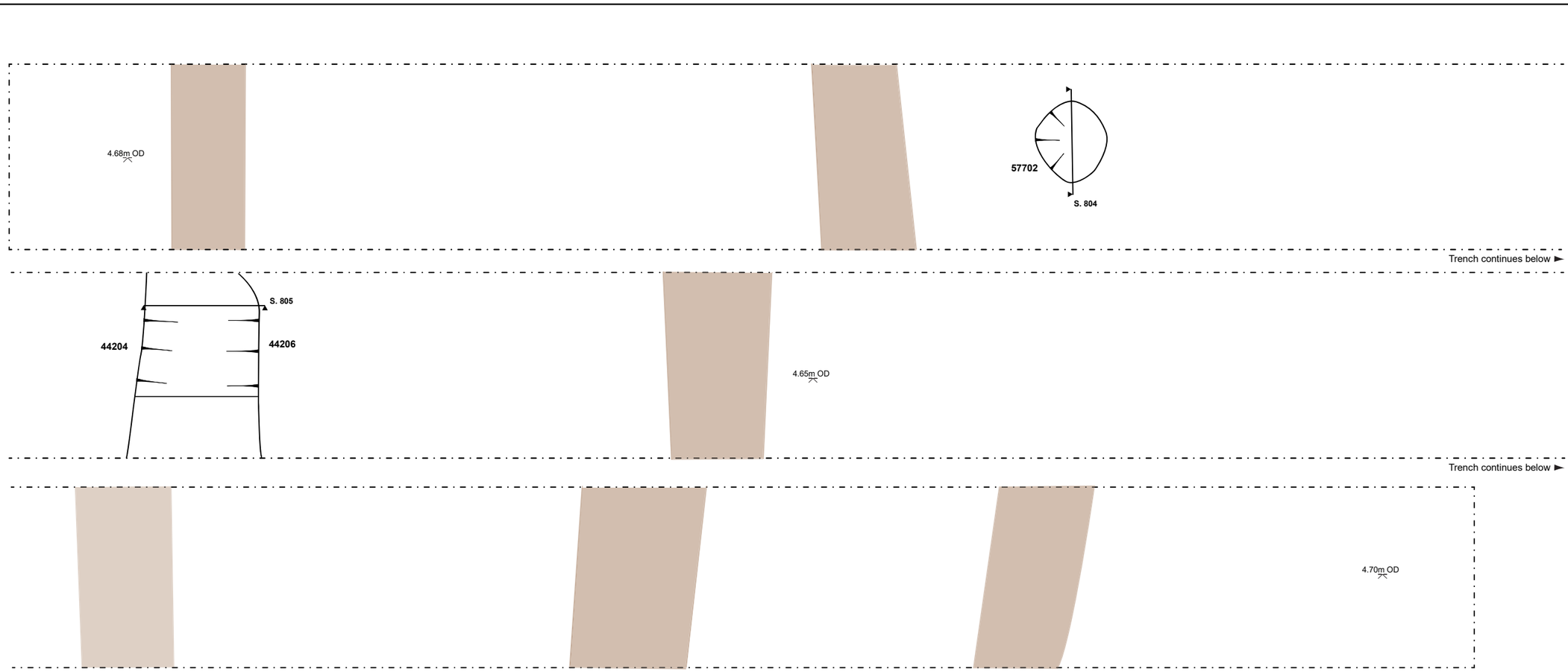
Project No. XN35	*Project Code: FSF24*
Fig. 163	
Trench 439	

Key

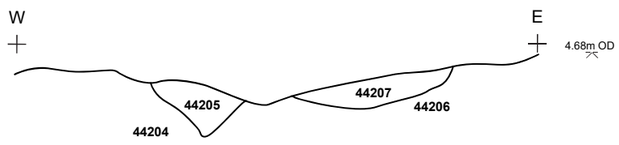
Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 804

S. 805



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Project No. XN35	*Project Code: FSF24*
Fig. 164	
Trench 442	

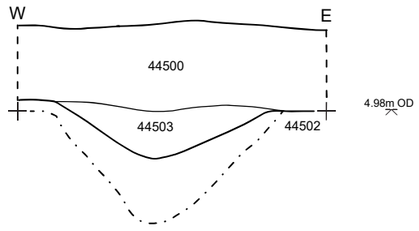
Key

PLOUGH FURROW

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 812



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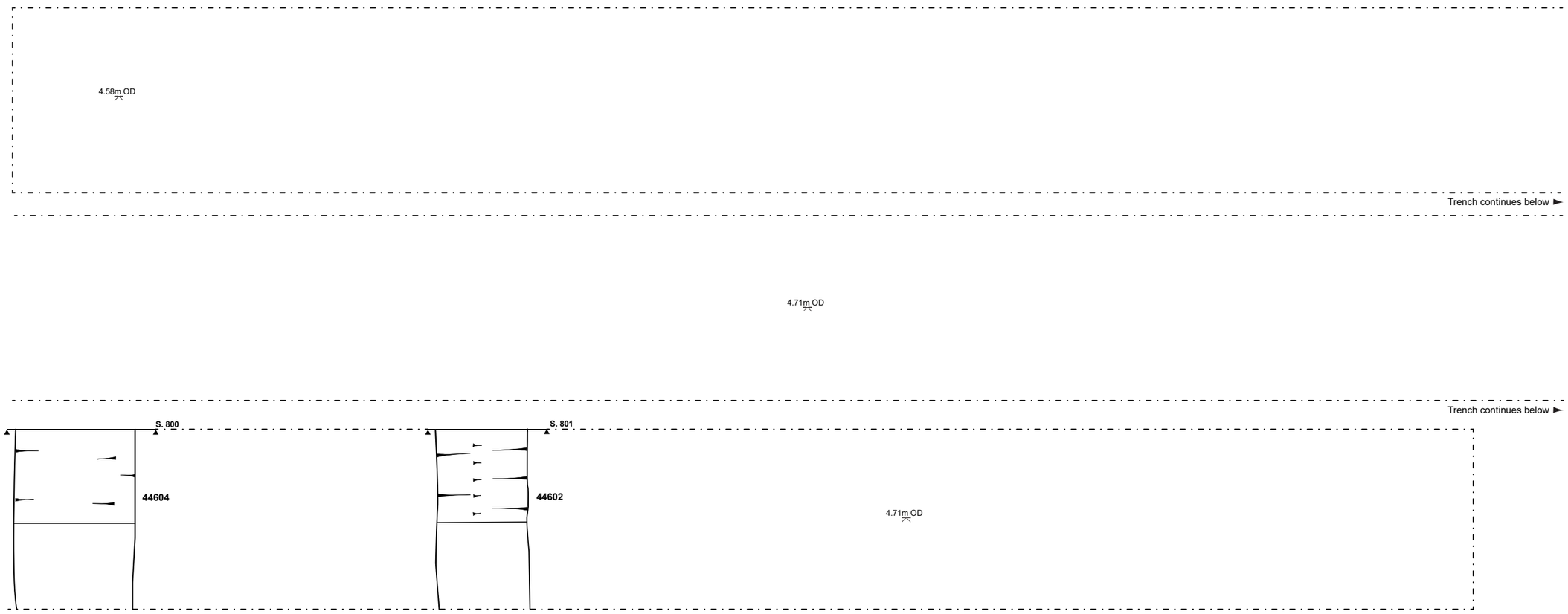
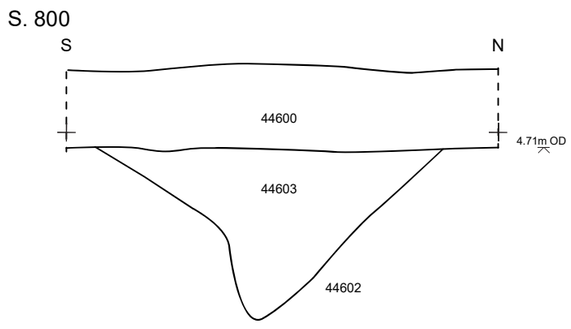
Project No. XN35	*Project Code: FSF24*
Fig. 165	
Trench 445	

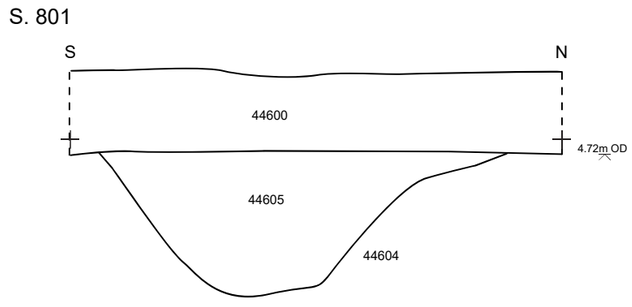
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)







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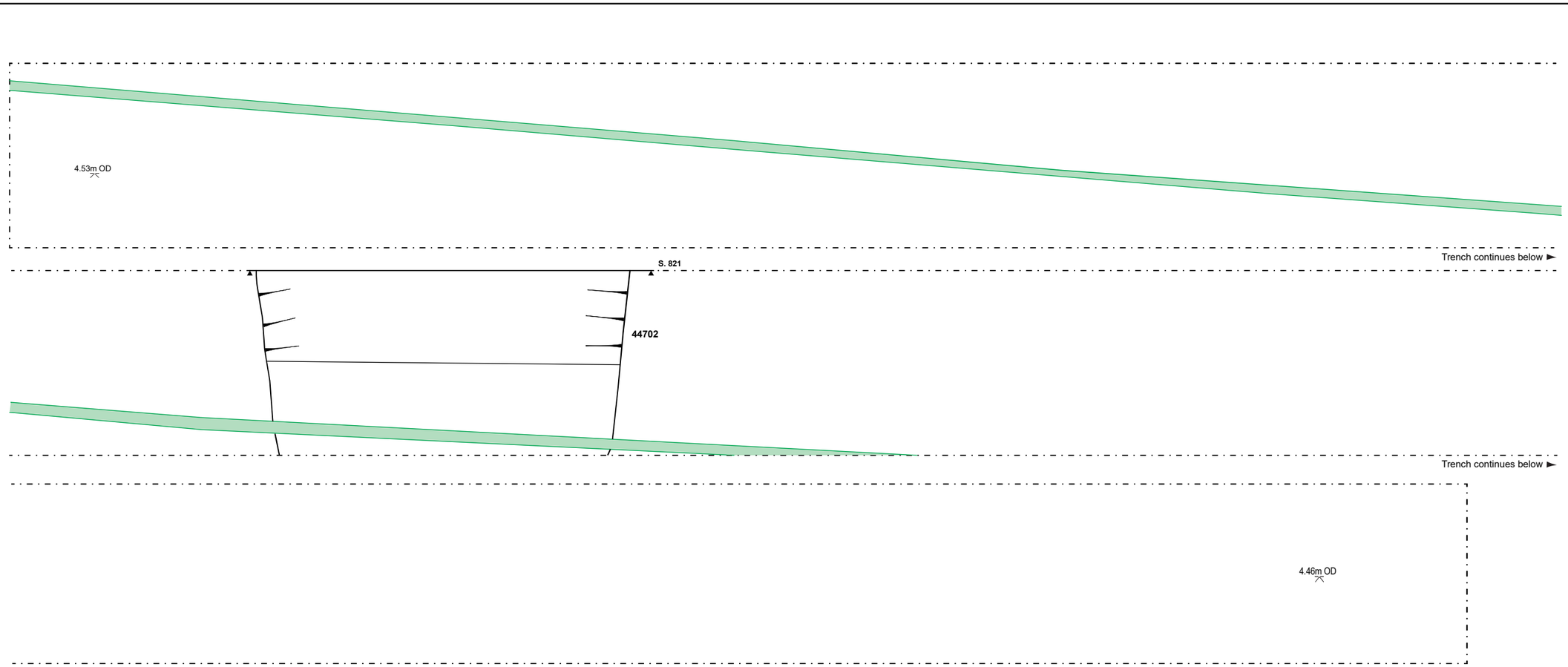
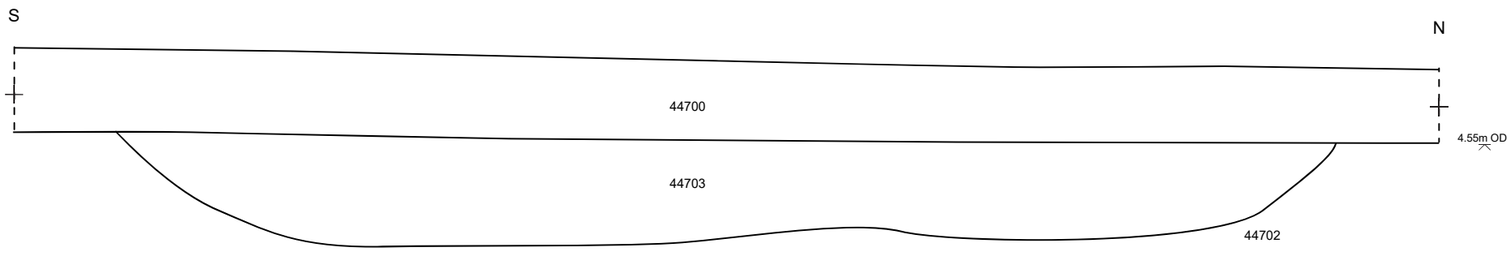
Project No. XN35	*Project Code: FSF24*	*Key*	*Plans* 0 2m (1:50)
Fig. 166			*Sections* 0 1m (1:20)
Trench 446			



S. 821



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Project No. XN35	*Project Code: FSF24*
Fig. 167	
Trench 447	

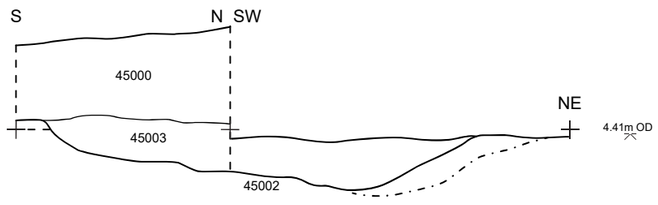
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 819



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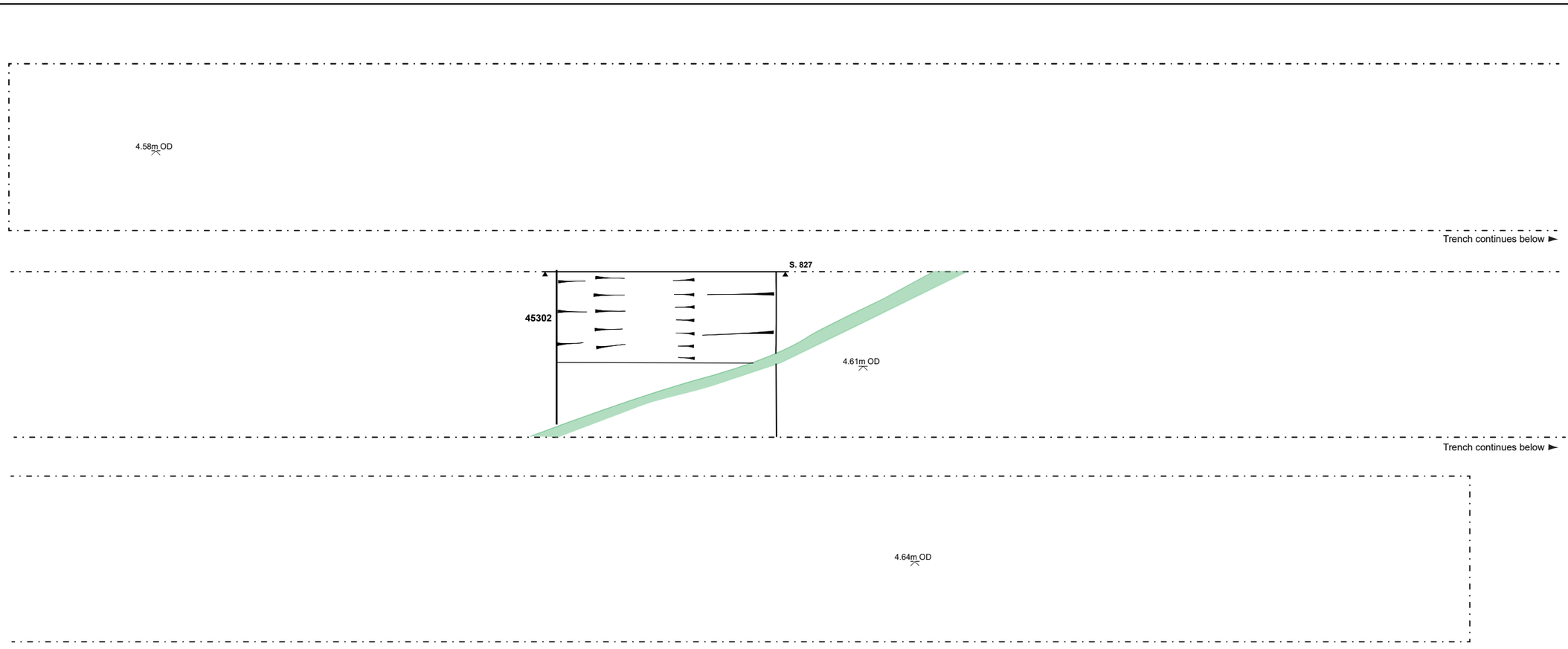
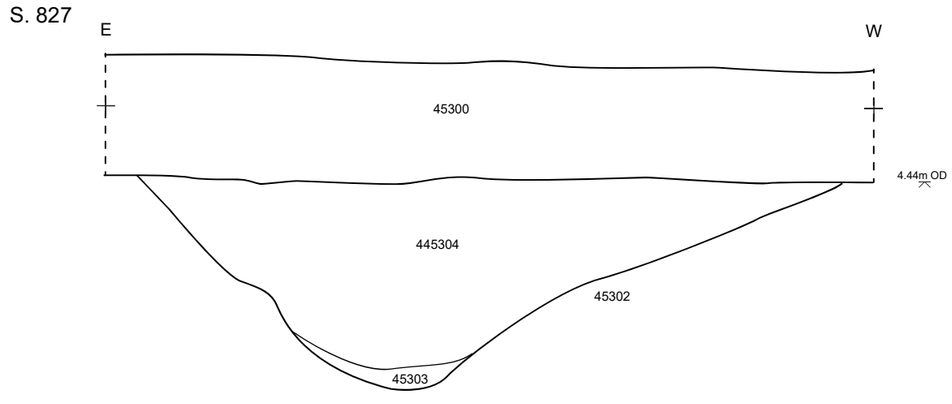
Project No. XN35	*Project Code: FSF24*
Fig. 168	
Trench 450	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)





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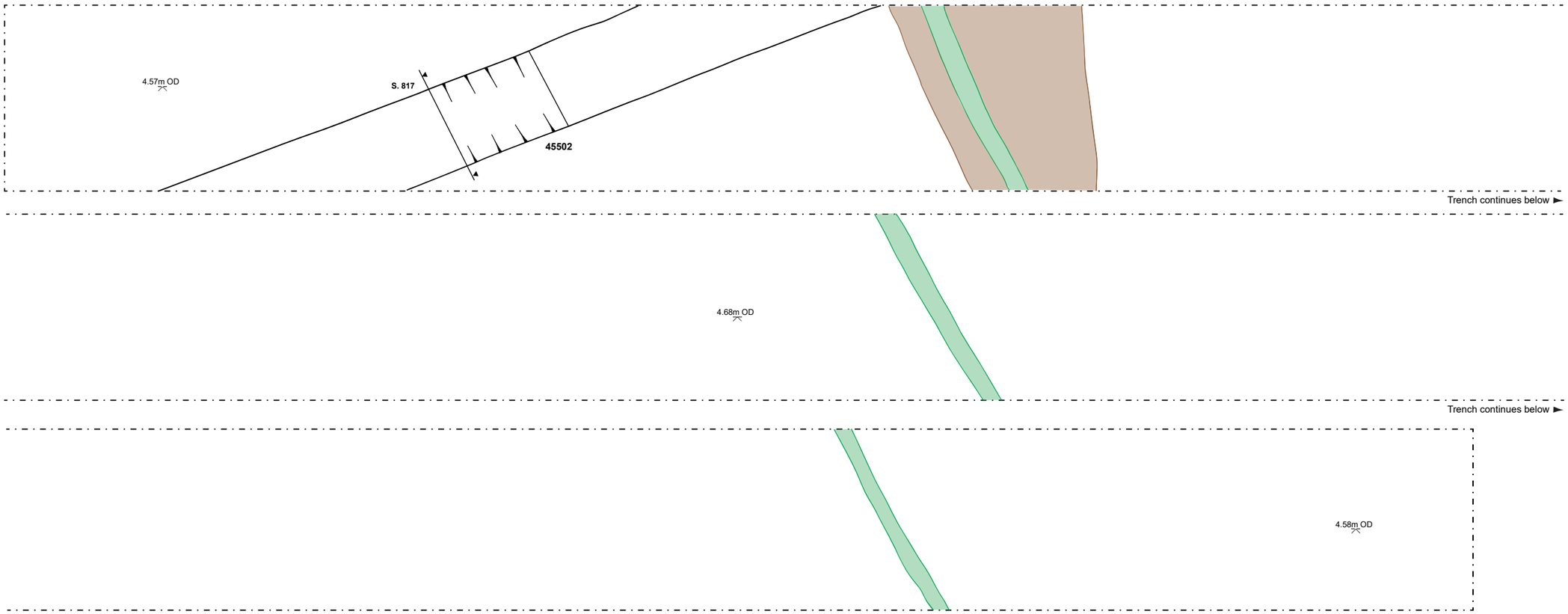
Project No. XN35	*Project Code: FSF24*
Fig. 169	
Trench 453	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 817

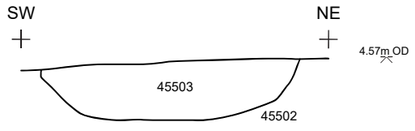


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Fig. 170

Trench 455

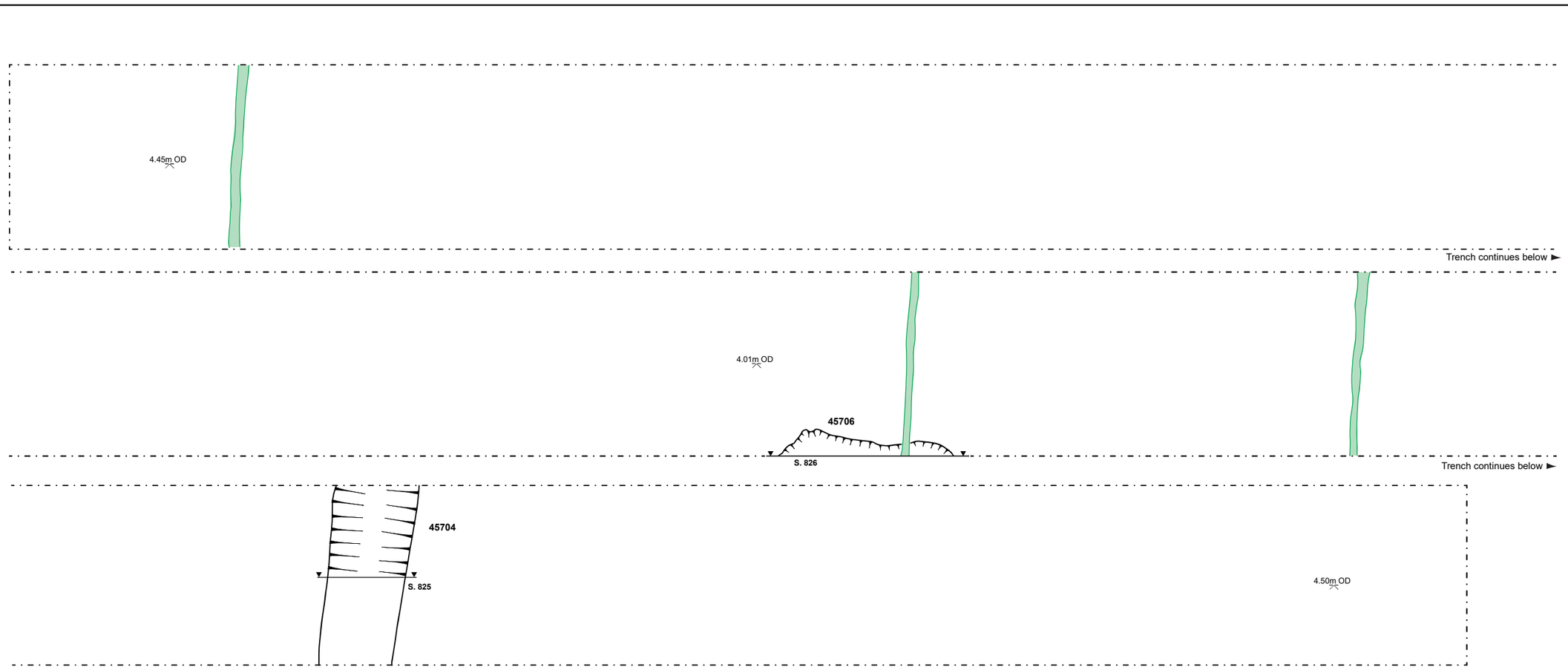
Key

PLOUGH FURROW

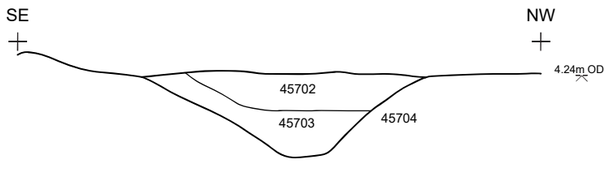
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 825



S. 826

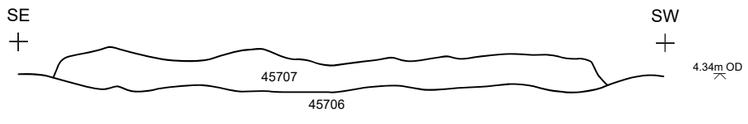


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Fig. 171

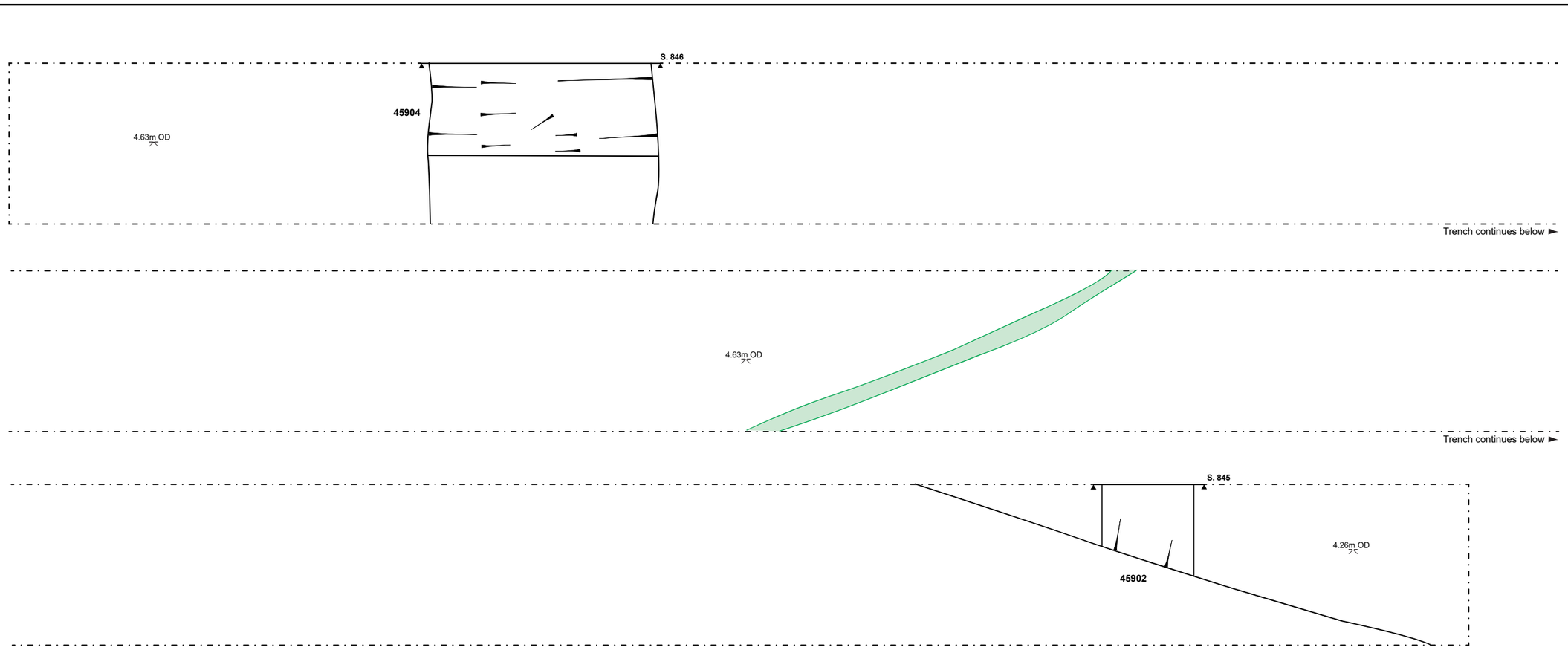
Trench 457

Key

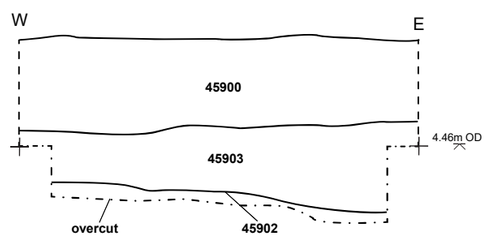
LAND DRAIN

Plans 0 2m (1:50)

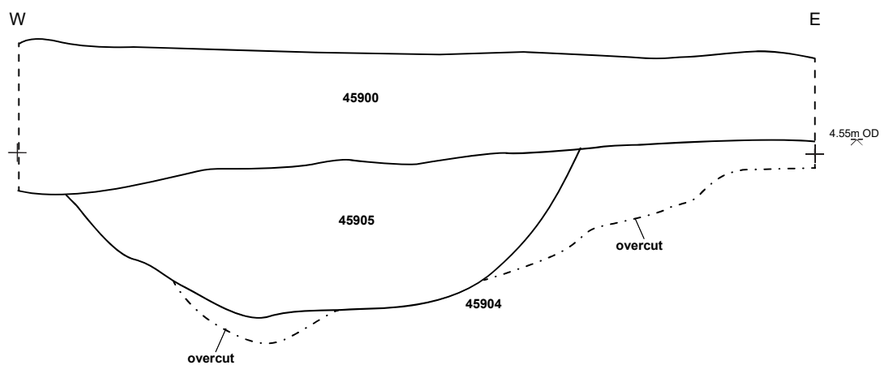
Sections 0 1m (1:20)



S. 845



S. 846



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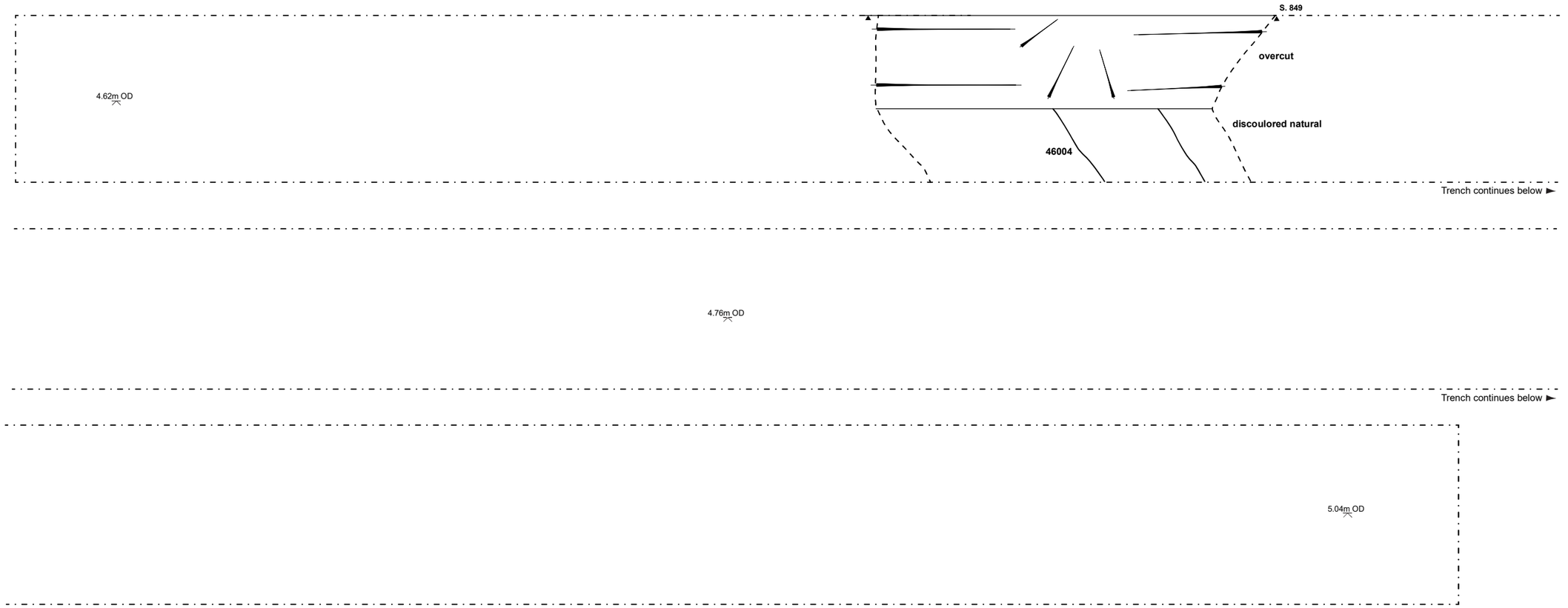
Project No. XN35	*Project Code: FSF24*
Fig. 172	
Trench 459	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



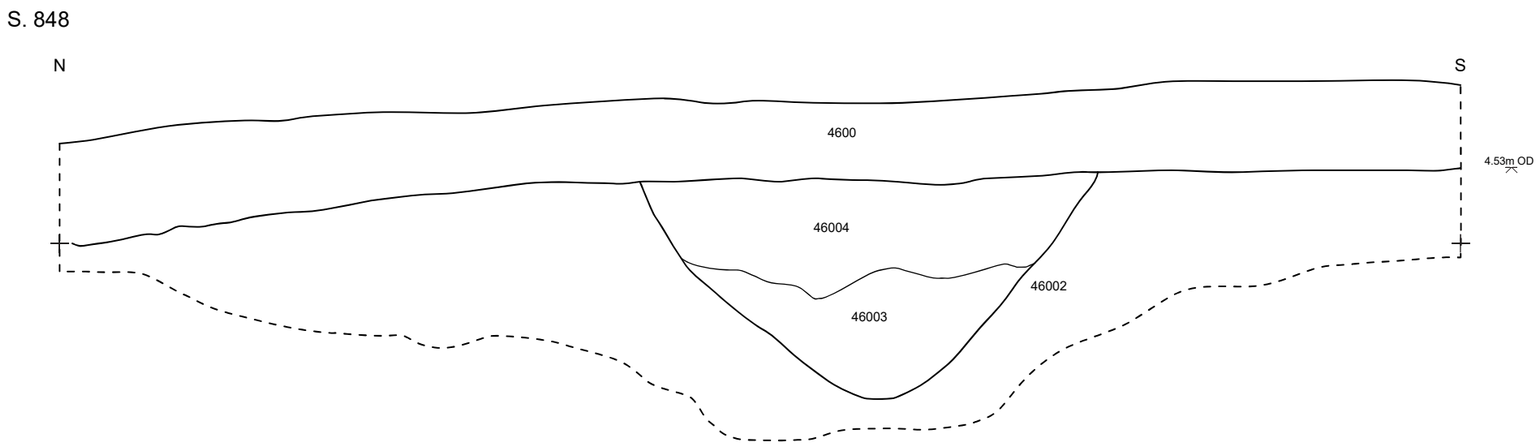


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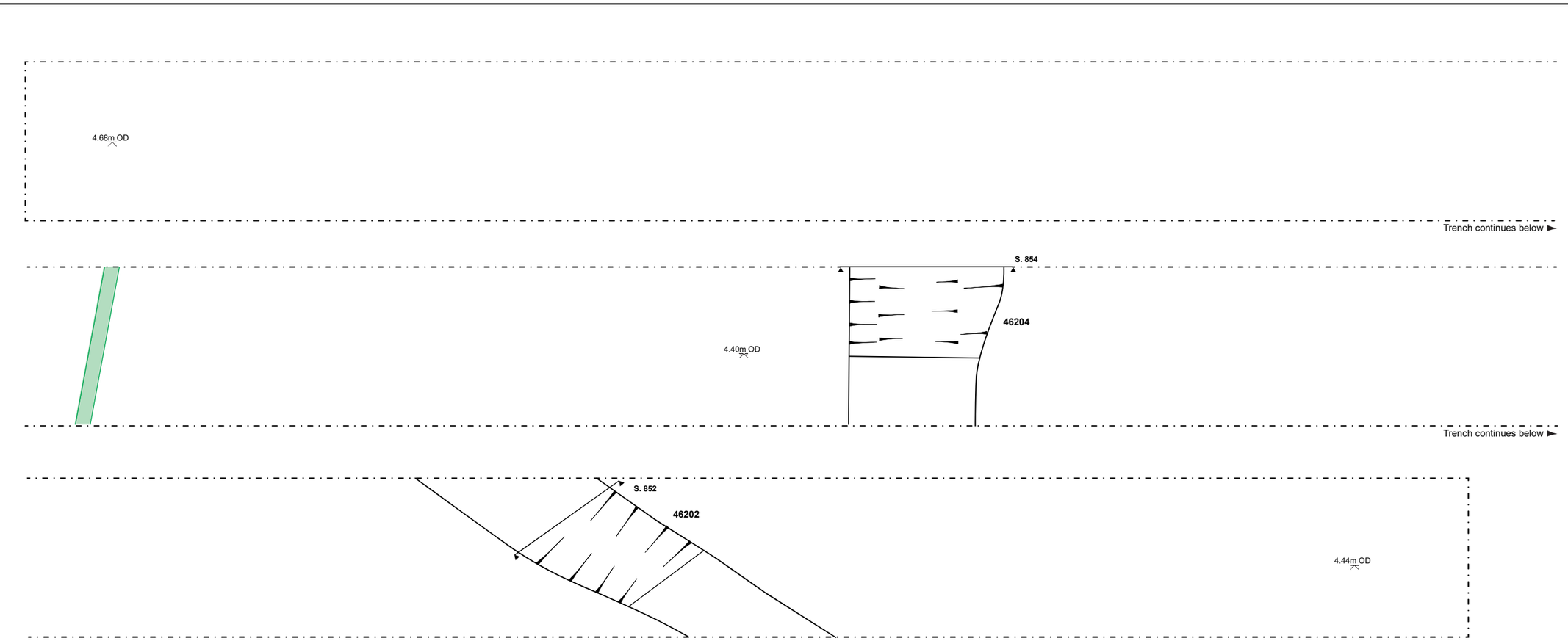
Fig. 173	
Trench 460	

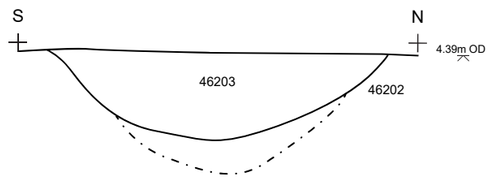
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 852



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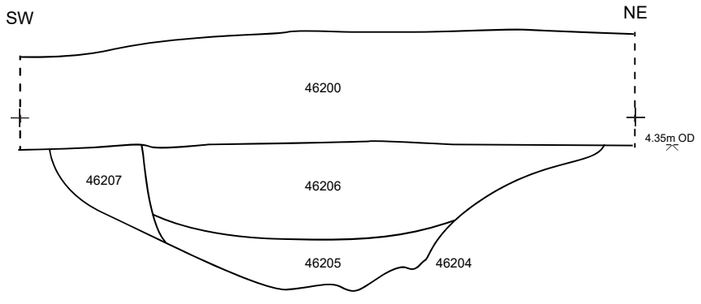

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Fig. 174	
Trench 462	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 850

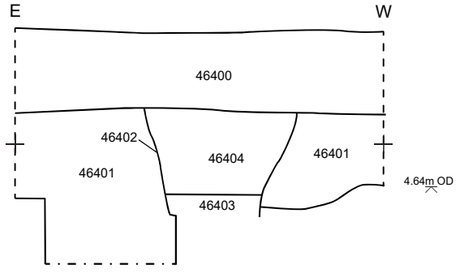

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Fig. 175

Trench 464

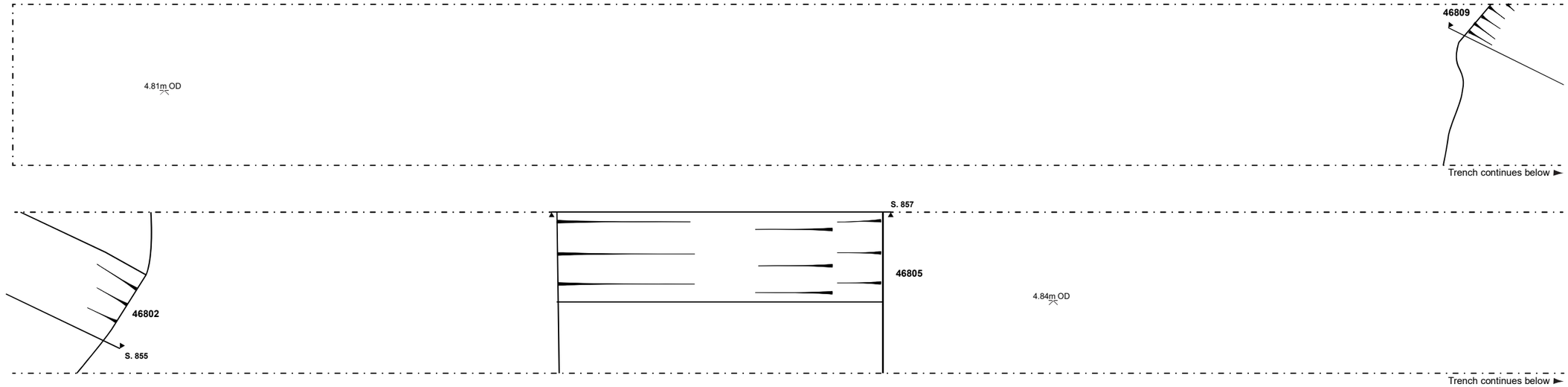
Key

PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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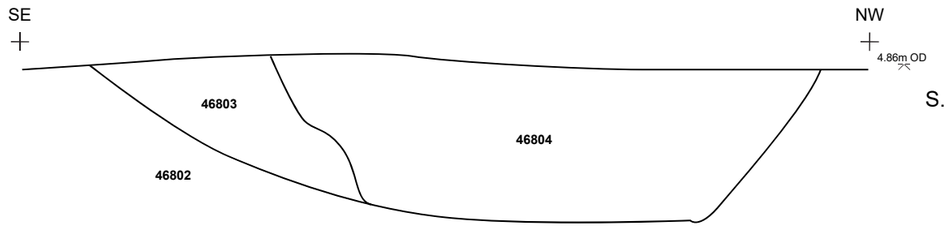

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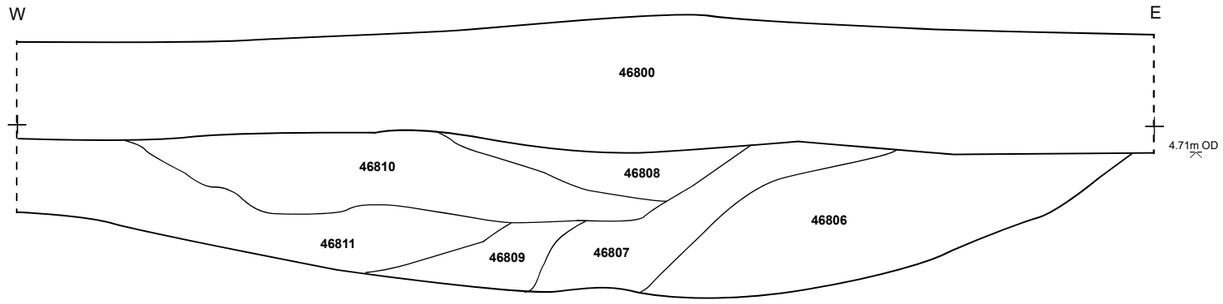

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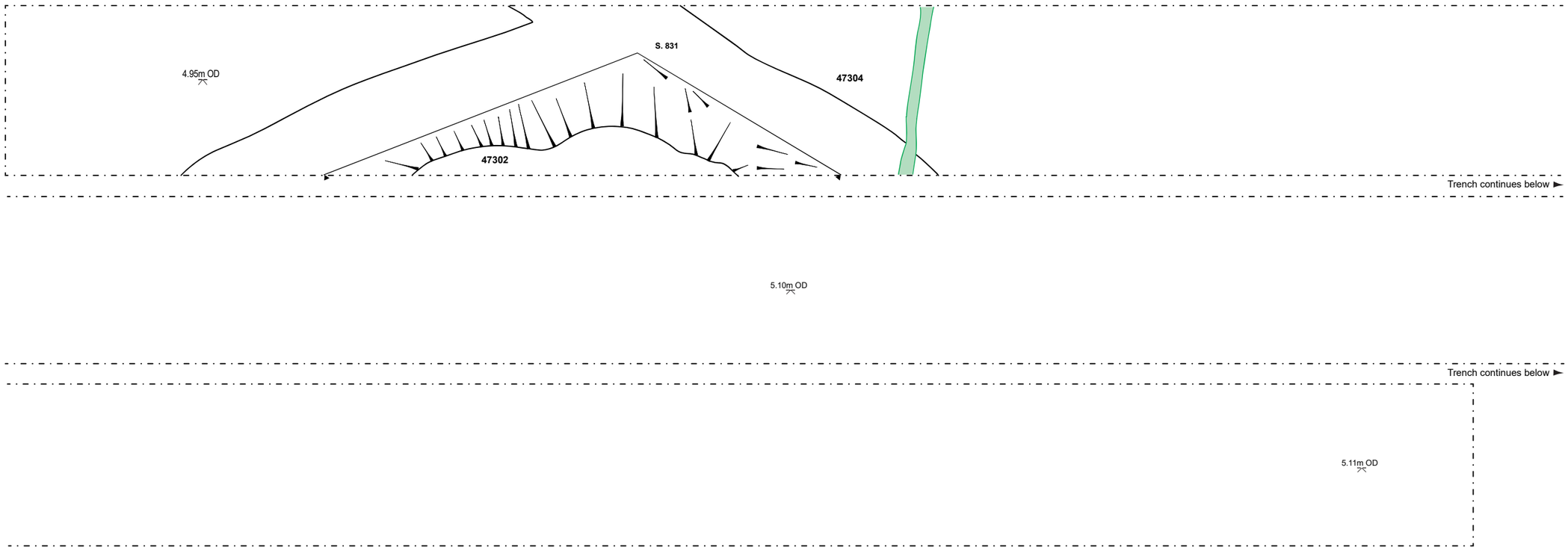
Fig. 176	
Trench 468	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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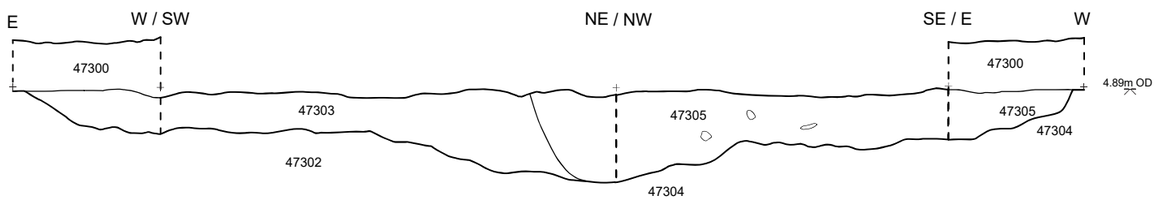

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Fig. 177

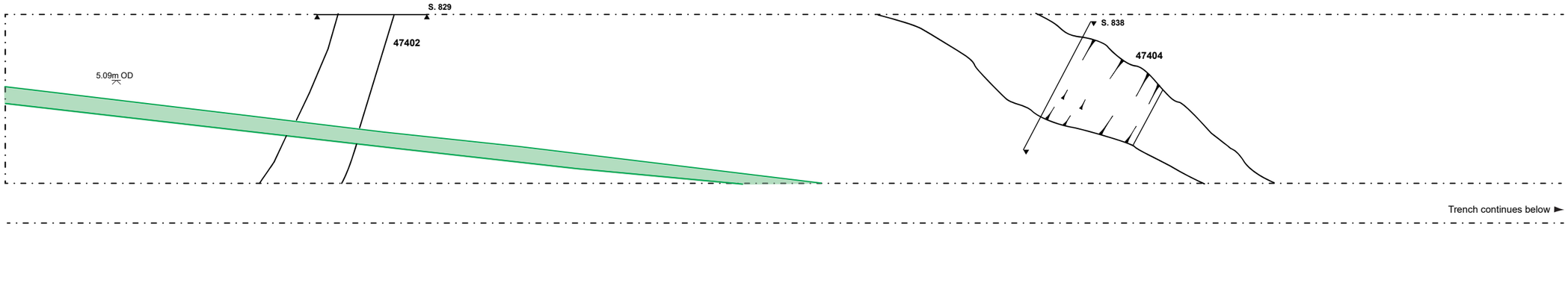
Trench 473

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 2m (1:50)



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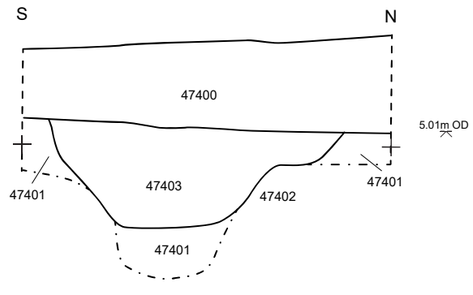

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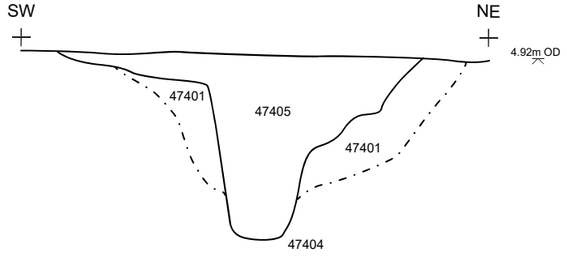

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Fig. 178

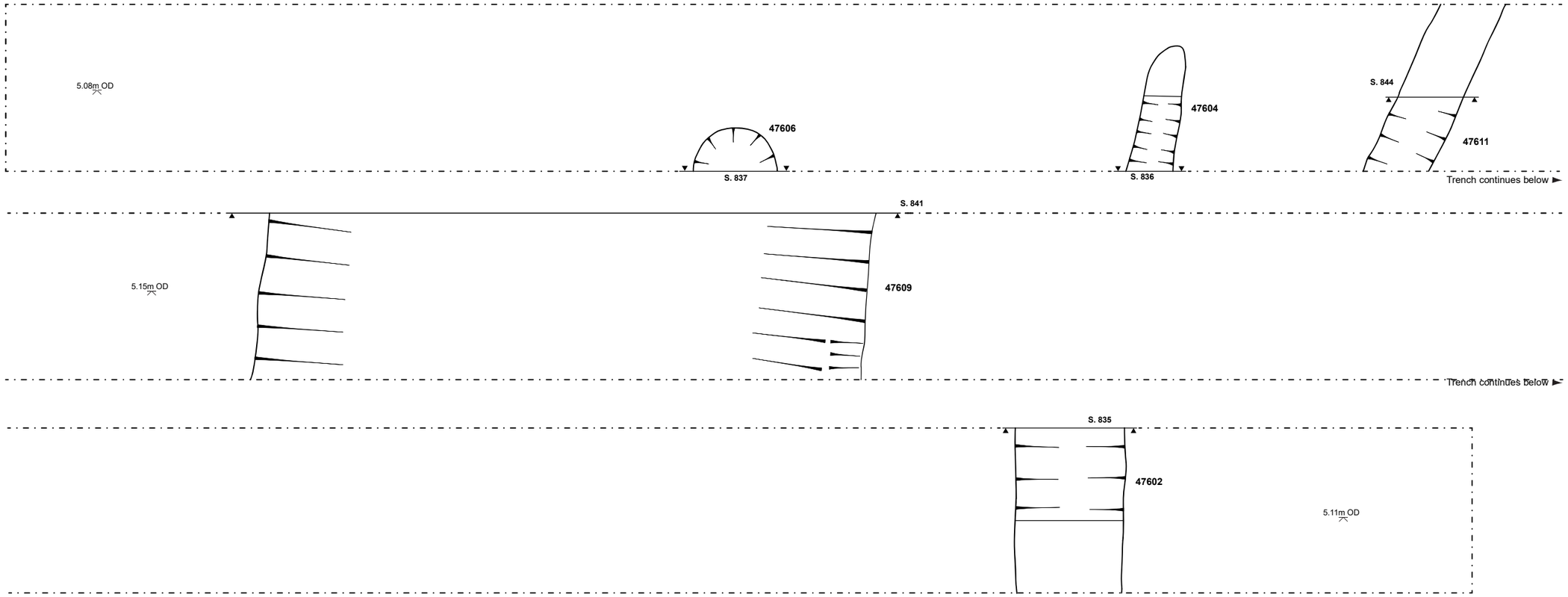
Trench 474

Key

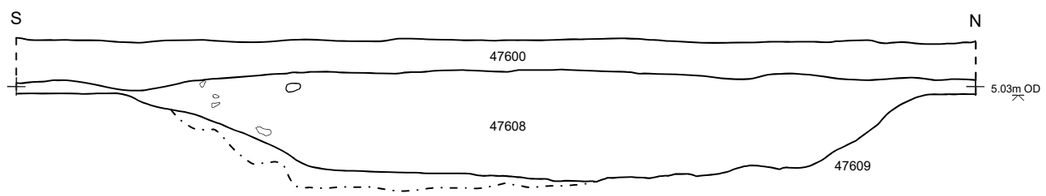
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 841



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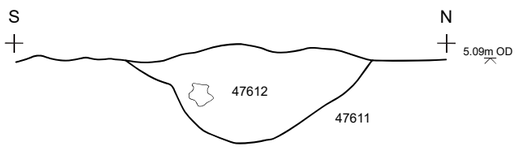
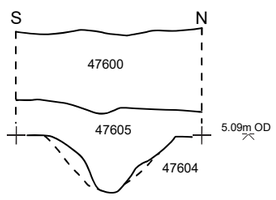


S. 836



S. 835

S. 837

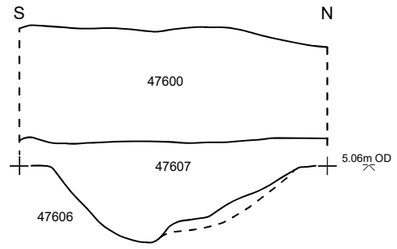


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Fig. 179

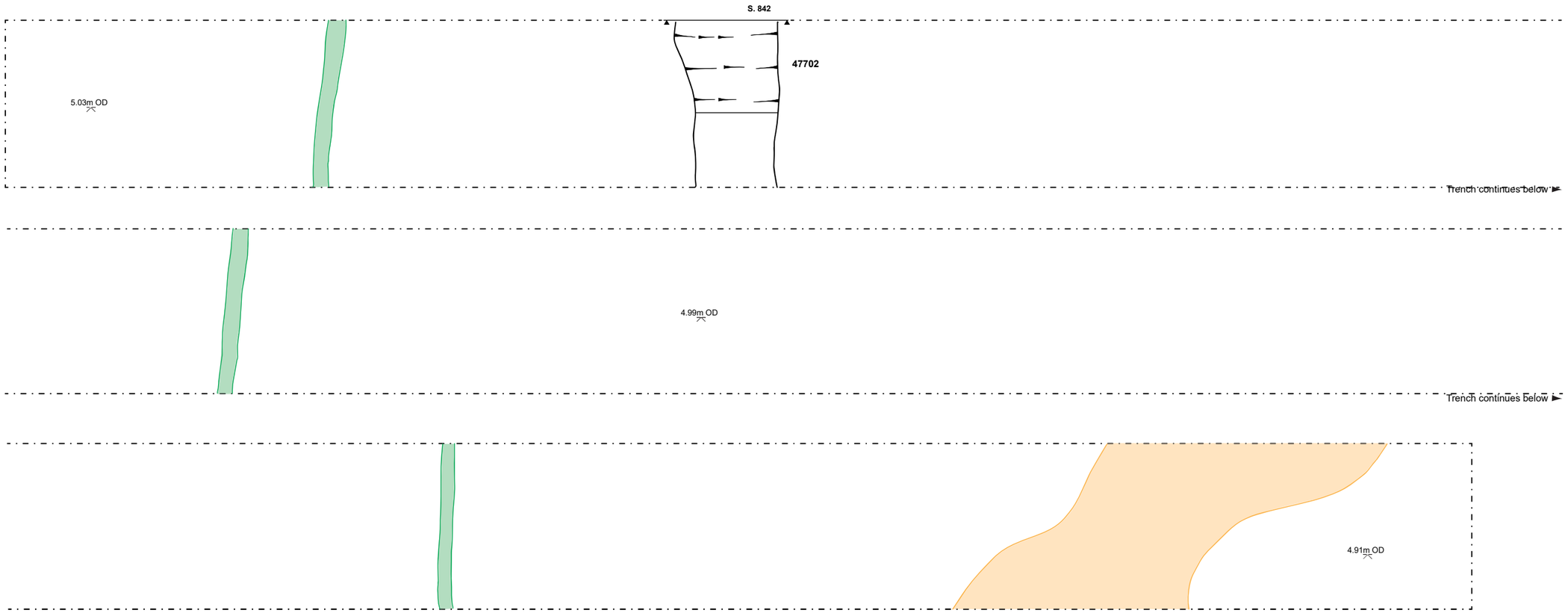
Trench 476

Key

Plans and Section

0 — 2m (1:50)

0 — 1m (1:20)



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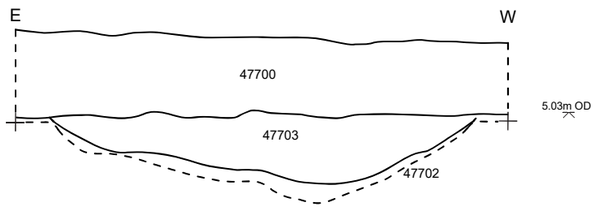

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Fig. 180

Trench 477

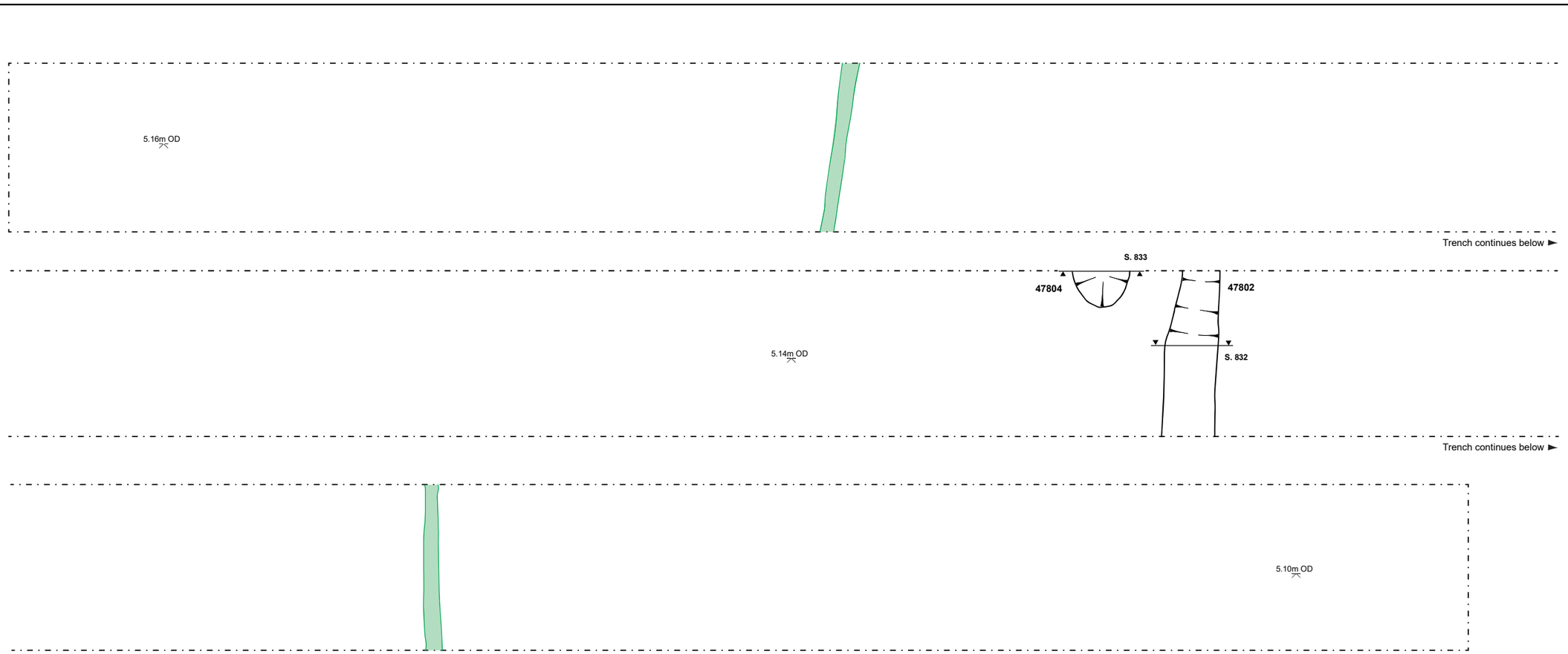
Key

LAND DRAIN

DISTURBANCE

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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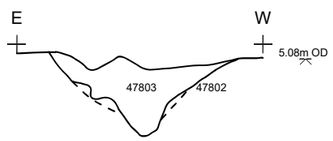

S. 833

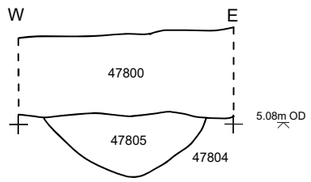

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Fig. 181

Trench 478

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

5.03m OD

Trench continues below ►

S. 823

48002

5.10m OD

Trench continues below ►

5.13m OD

S. 823

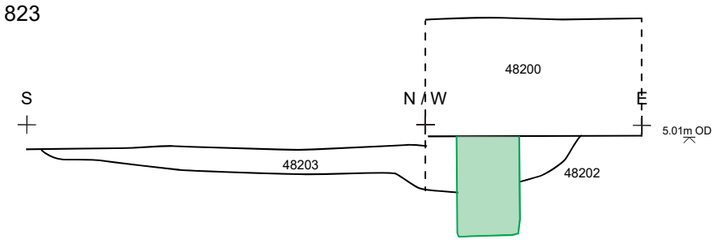

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Fig. 182

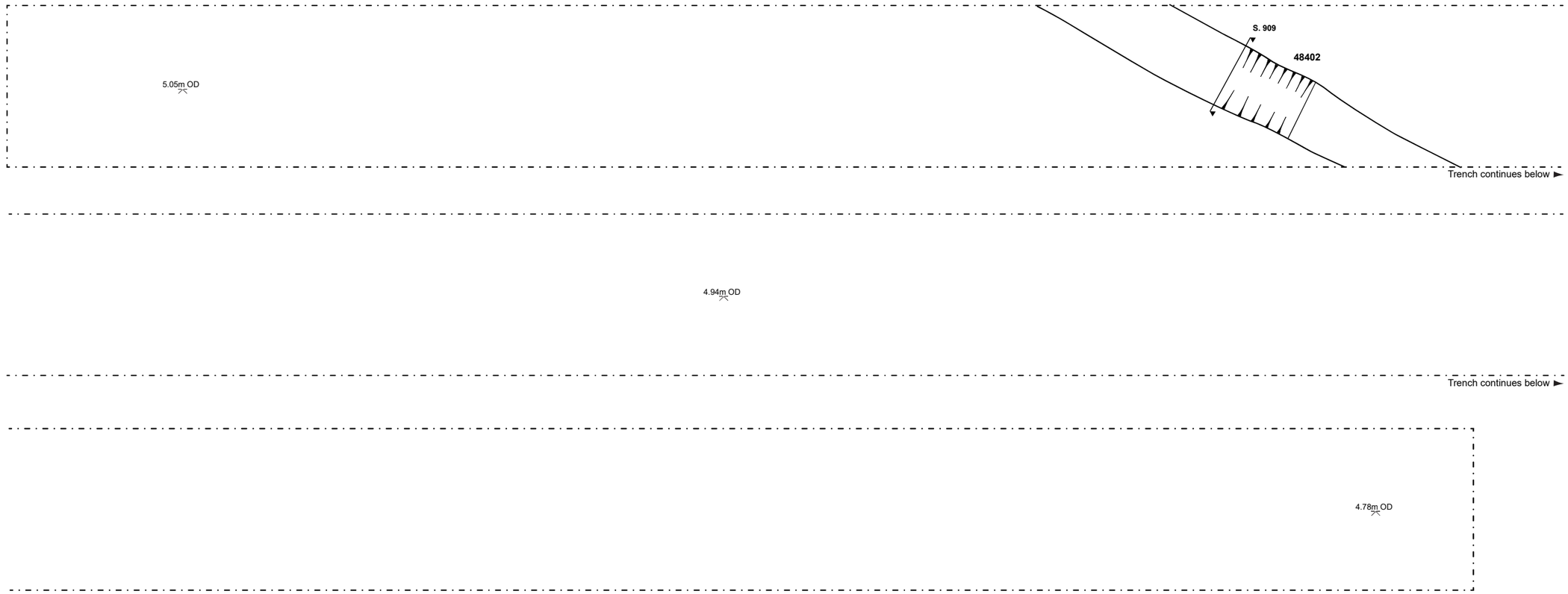
Trench 482

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 909

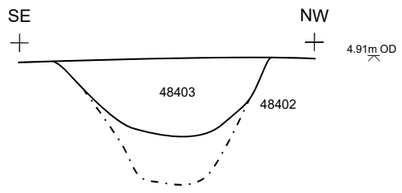


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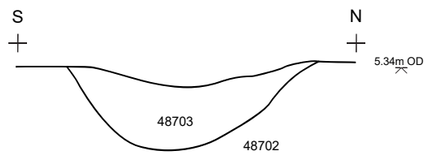
Fig. 183	
Trench 484	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 906



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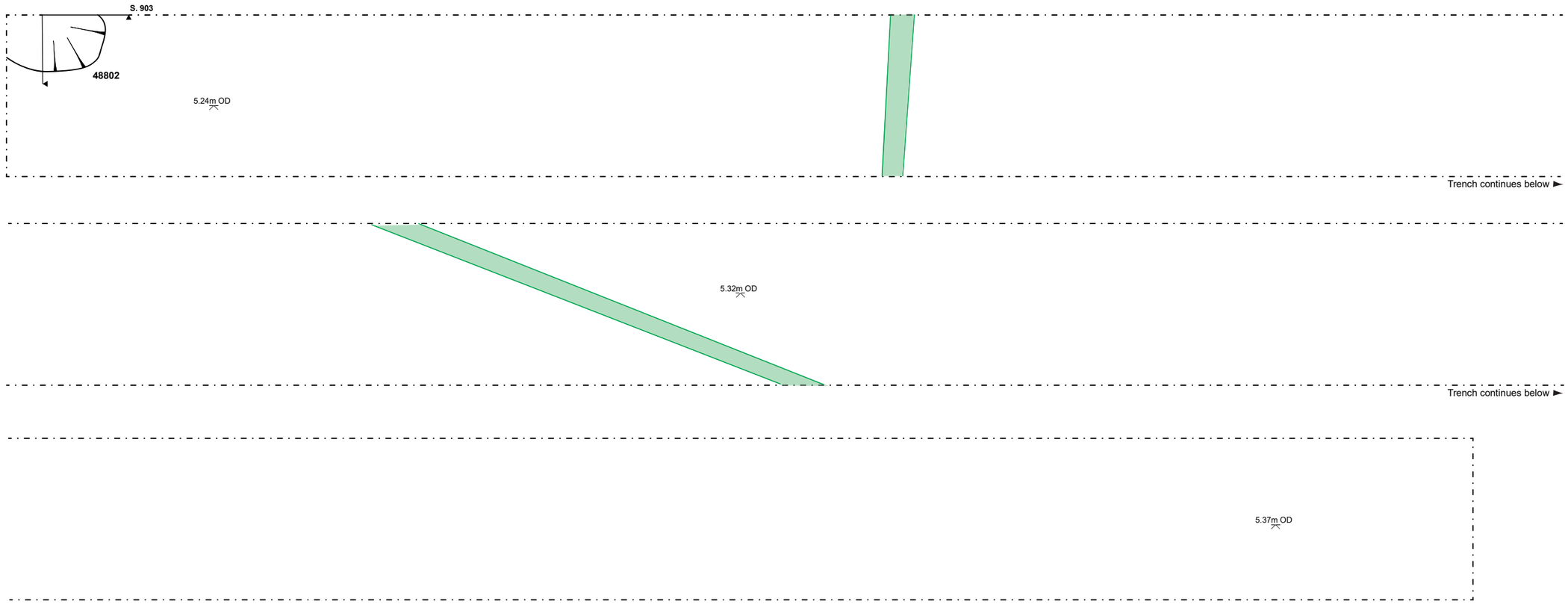
Project No. XN35	*Project Code: FSF24*
Fig. 184	
Trench 487	

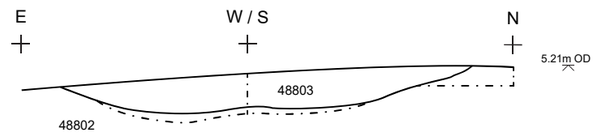
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 903



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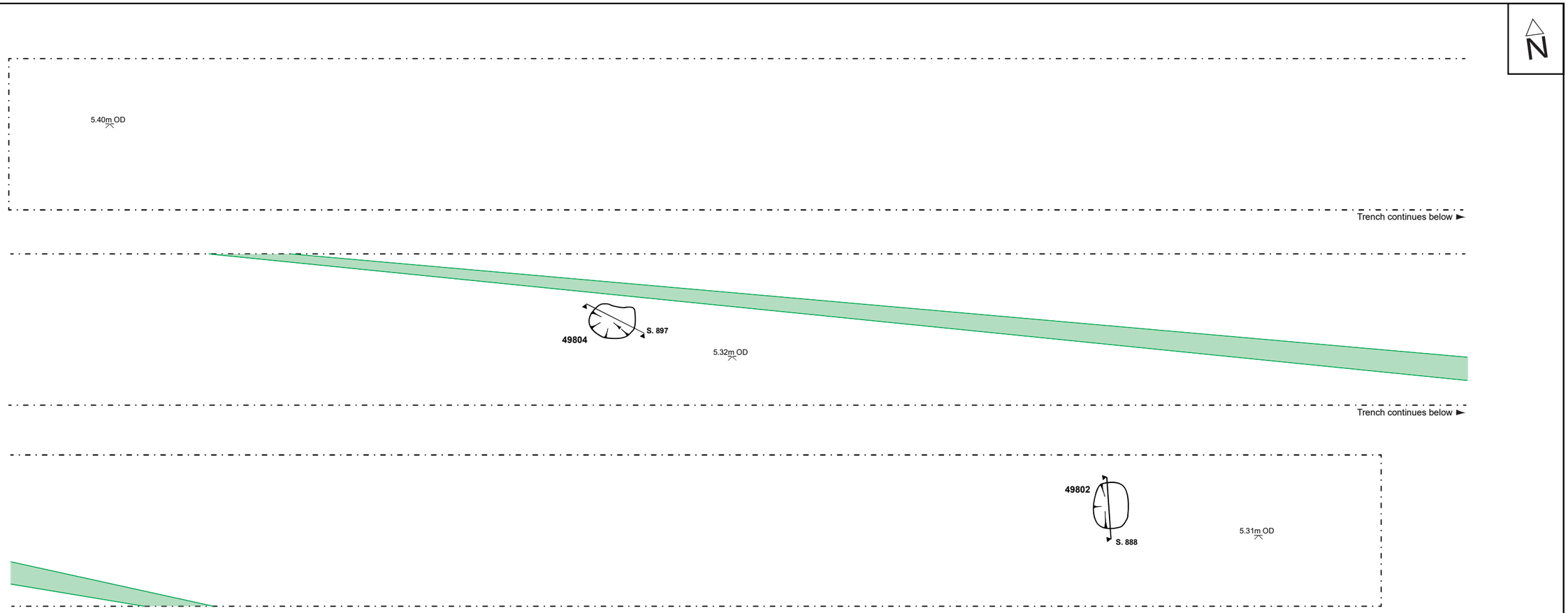
Project No. XN35	*Project Code: FSF24*
Fig. 185	
Trench 488	

Key

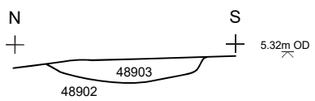
LAND DRAIN

Plans 0 2m (1:50)

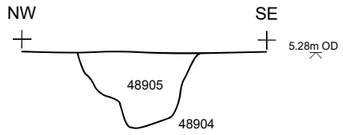
Sections 0 1m (1:20)



S. 888



S. 897



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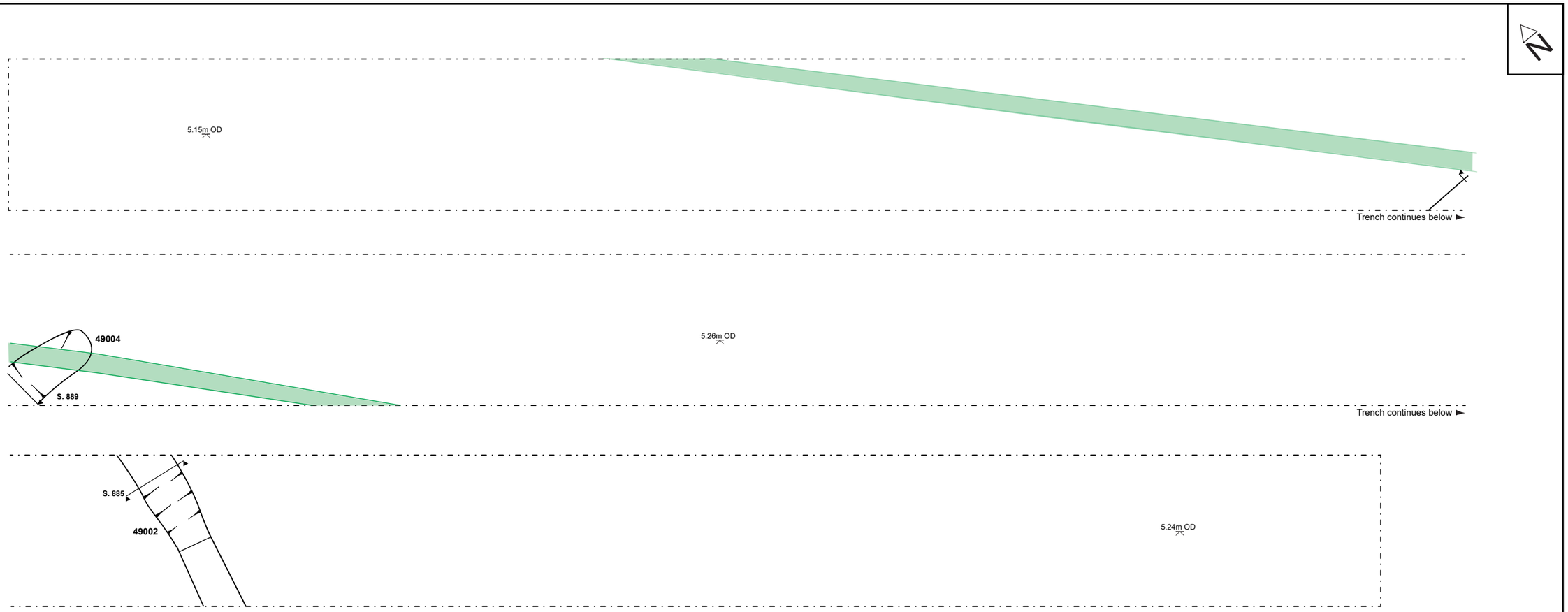
Project No. XN35	*Project Code: FSF24*
Fig. 186	
Trench 489	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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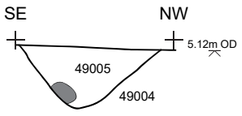
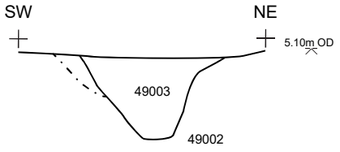


S. 885



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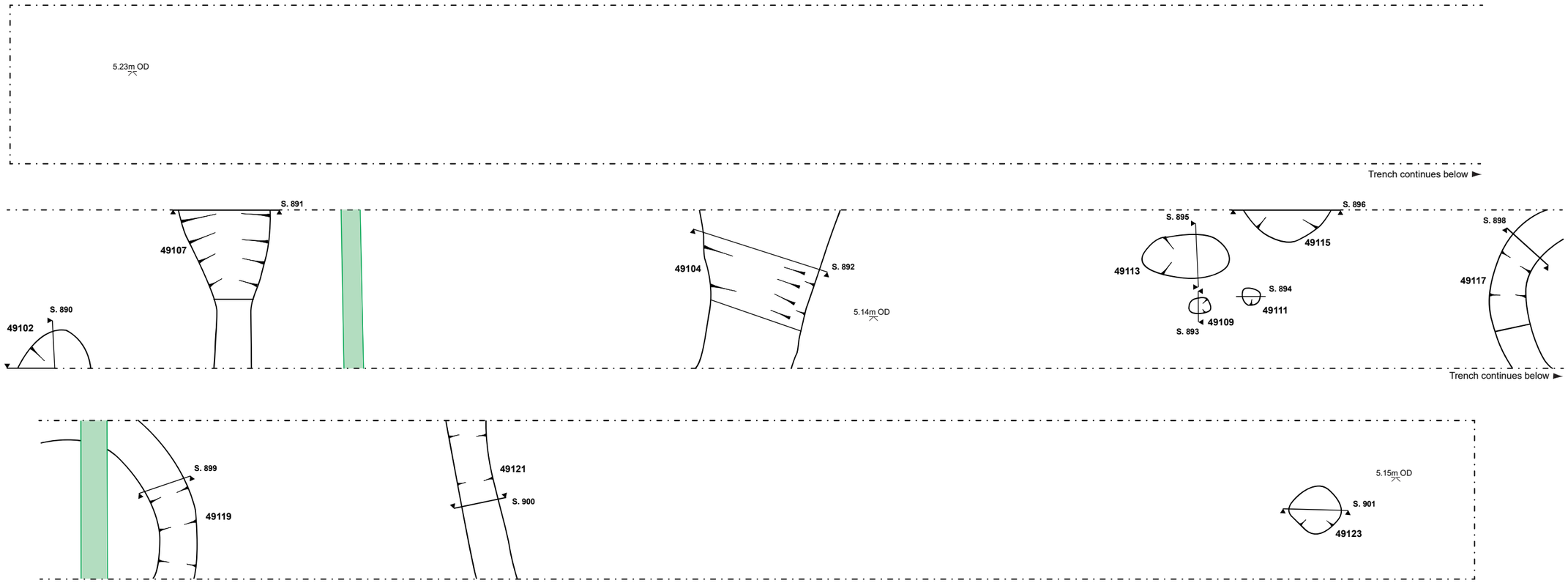
Project No. XN35	*Project Code: FSF24*
Fig. 187	
Trench 490	

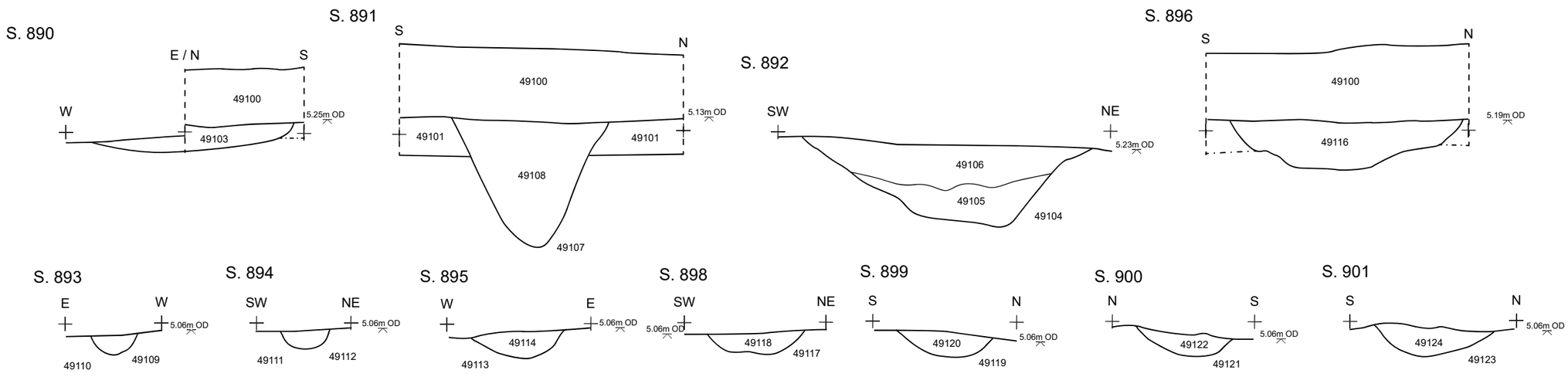
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)





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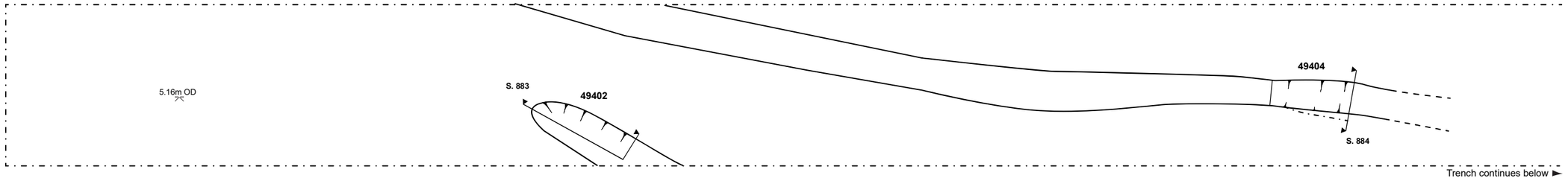
Project No. XN35	*Project Code: FSF24*
Fig. 188	
Trench 491	

Key

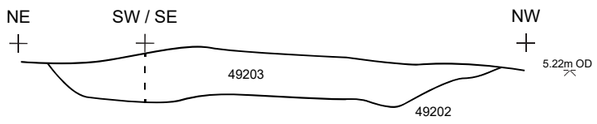
LAND DRAIN

Plans 0 — 2m (1:50)

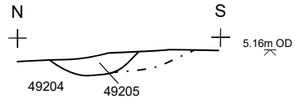
Sections 0 — 1m (1:20)



S. 883



S. 884



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Project No. XN35 | *Project Code: FSF24*

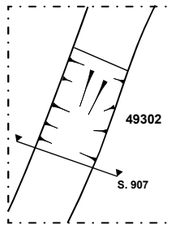
Fig. 189

Trench 492

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



5.21m OD

Trench continues below ►

5.30m OD

Trench continues below ►

5.19m OD

S. 907

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Project No. XN35	*Project Code: FSF24*
Fig. 190	
Trench 493	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

N

5.22m OD

49402

S. 880

Trench continues below ►

5.19m OD

Trench continues below ►

5.10m OD

S. 880

NE SW

5.30m OD

49403

49402

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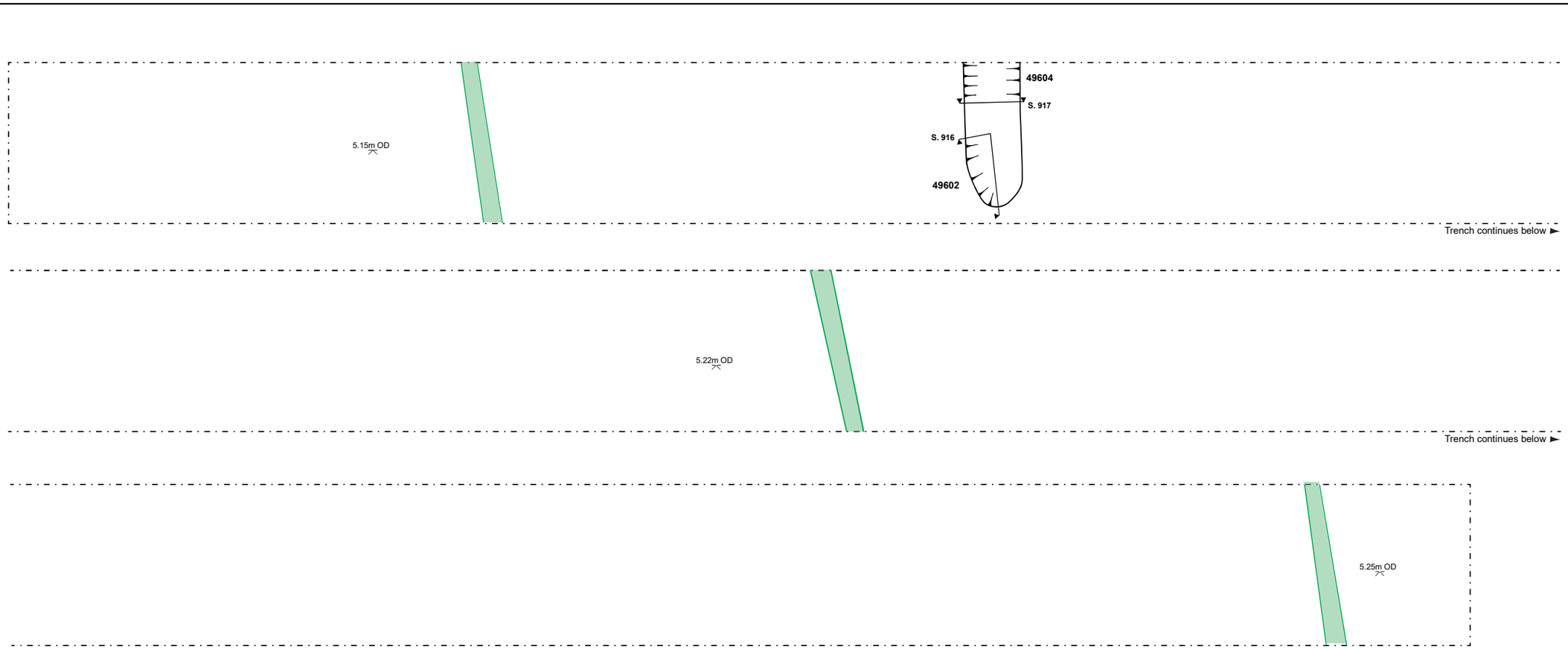
Project No. XN35	*Project Code: FSF24*
Fig. 191	
Trench 494	

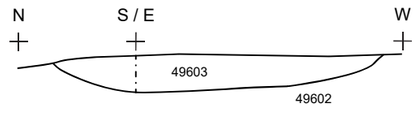
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 916



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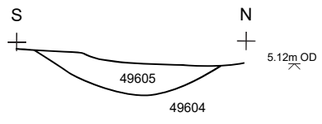

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Project No. XN35 | *Project Code: FSF24*

Fig. 192

Trench 496

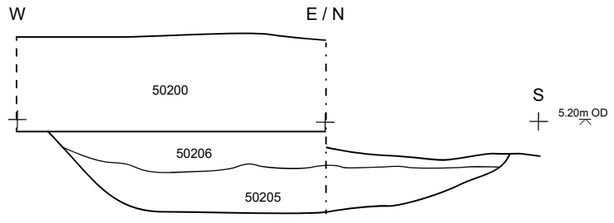
Key

LAND DRAIN

Plans 0 2m (1:50)

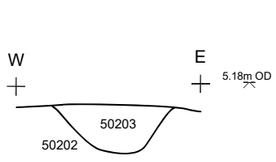
Sections 0 1m (1:20)

S. 967



S. 968

S. 969



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Project No. XN35 | *Project Code: FSF24*

Fig. 193

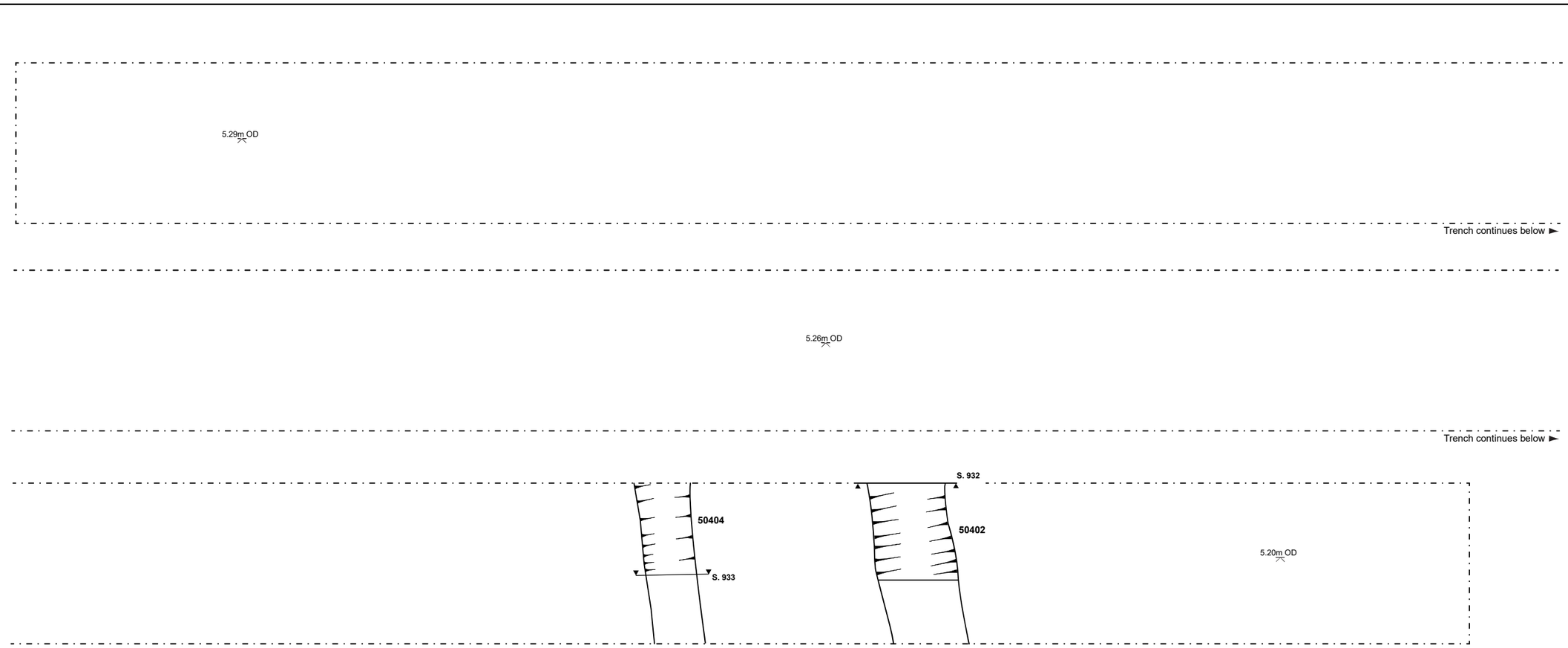
Trench 502

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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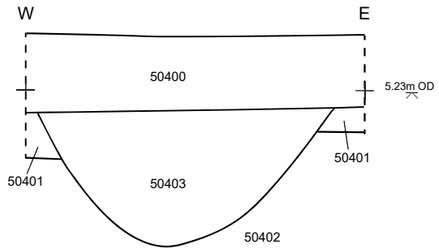

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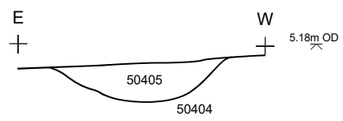

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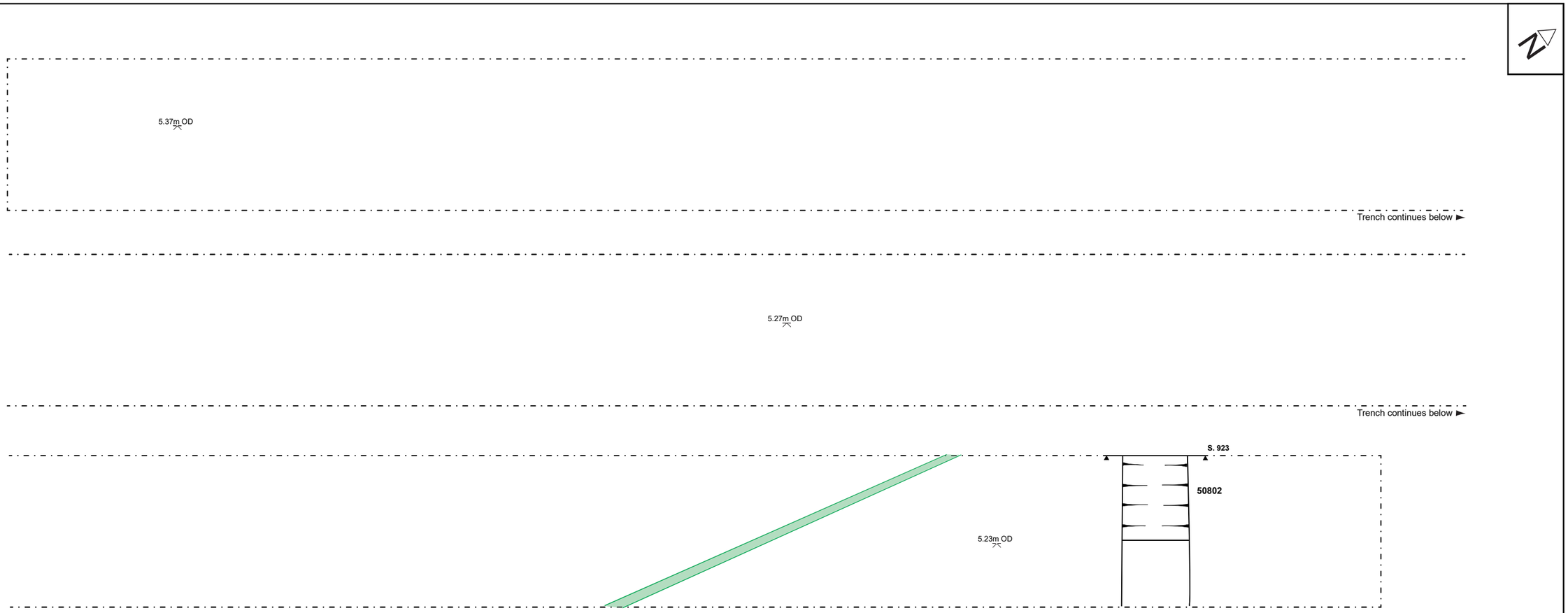
Project No. XN35 | *Project Code: FSF24*

Fig. 194

Trench 504

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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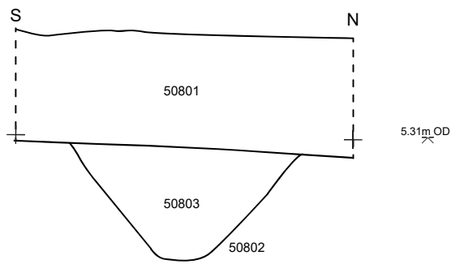

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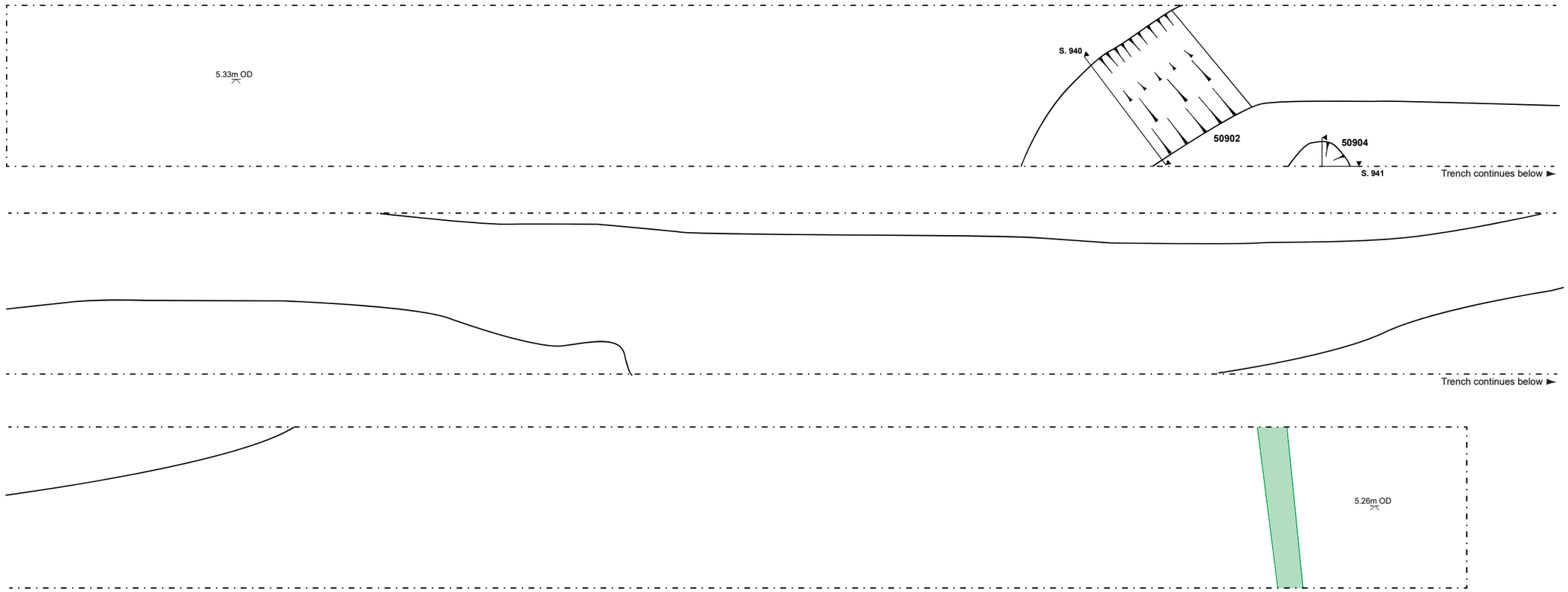
Project No. XN35	*Project Code: FSF24*
Fig. 195	
Trench 508	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 940

S. 941

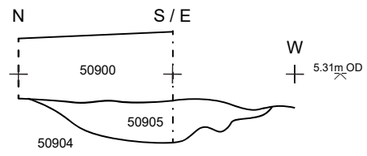


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Fig. 196

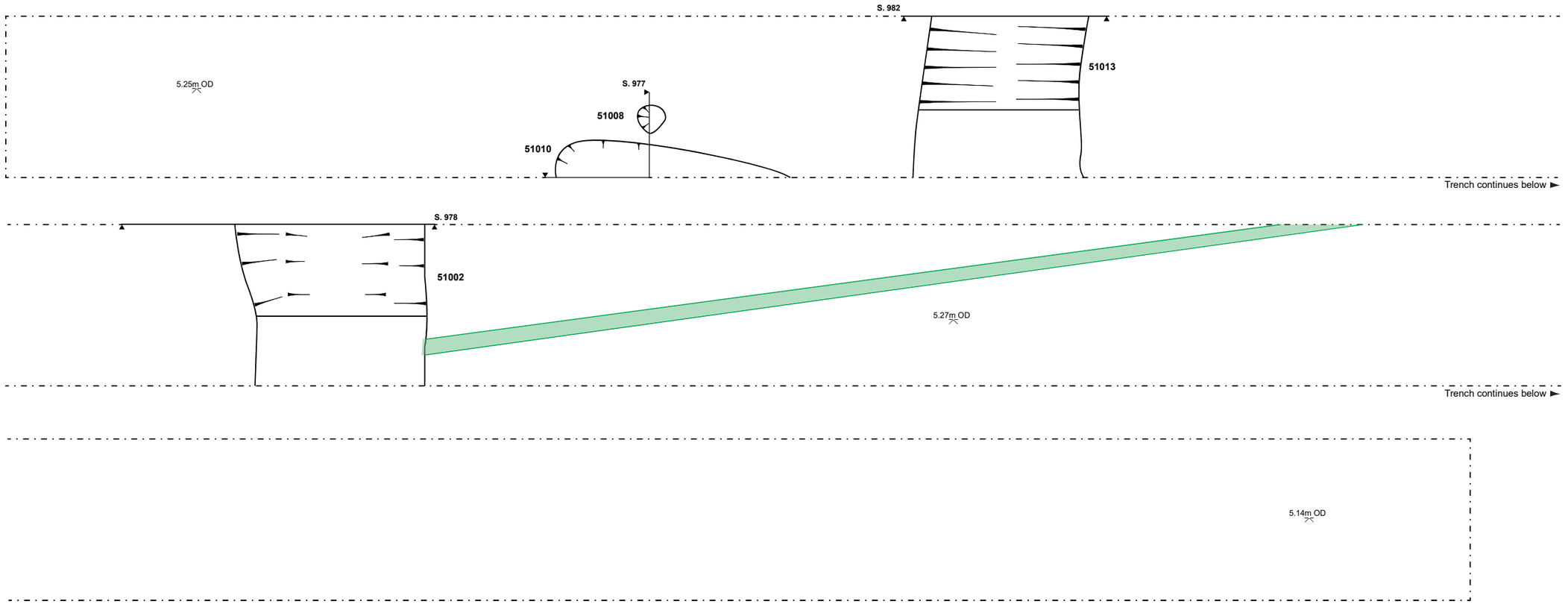
Trench 509

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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Project No. XN35	*Project Code: FSF24*
Fig. 197	
Trench 510	

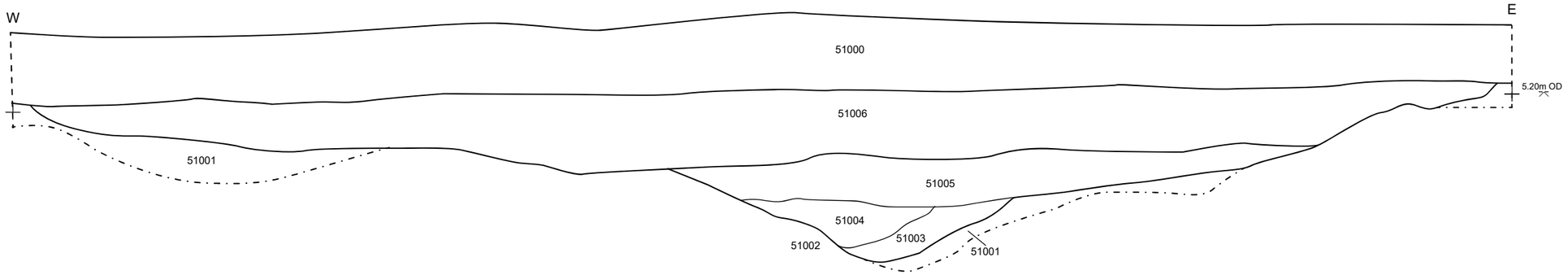
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 978



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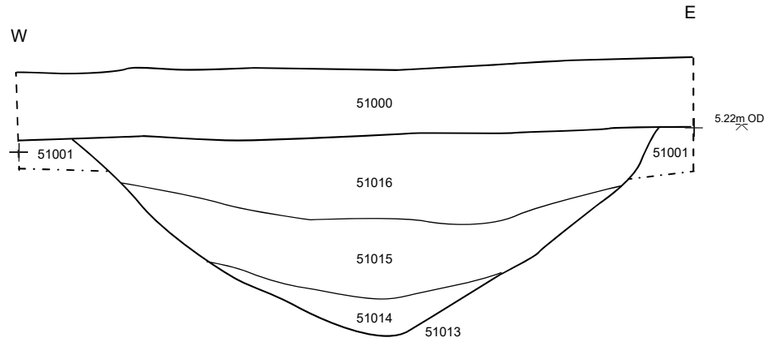

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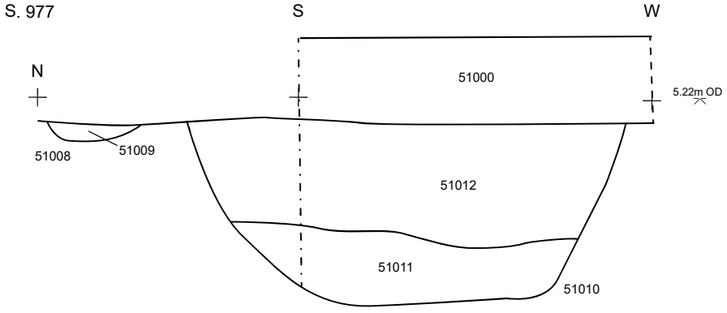

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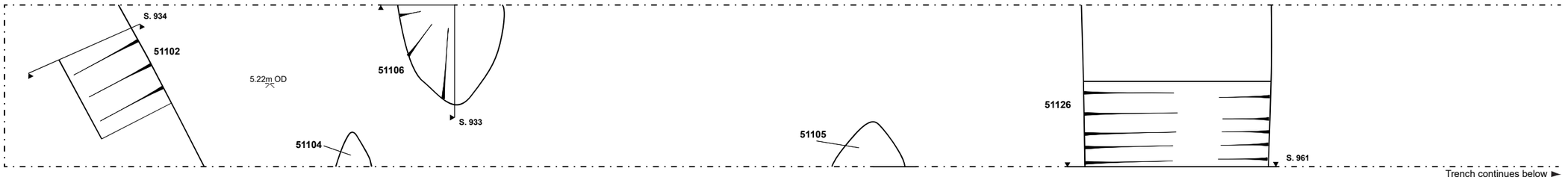
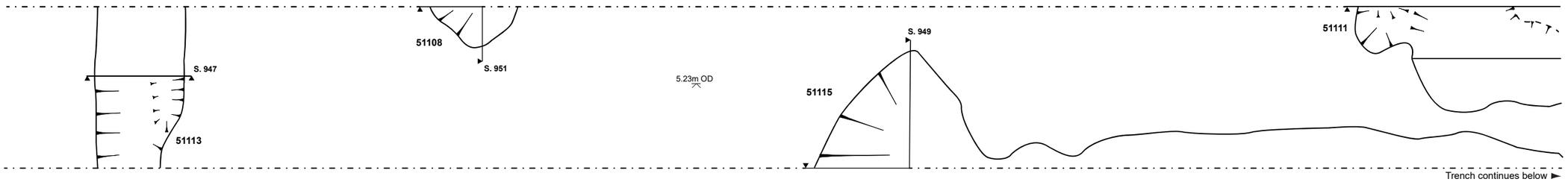
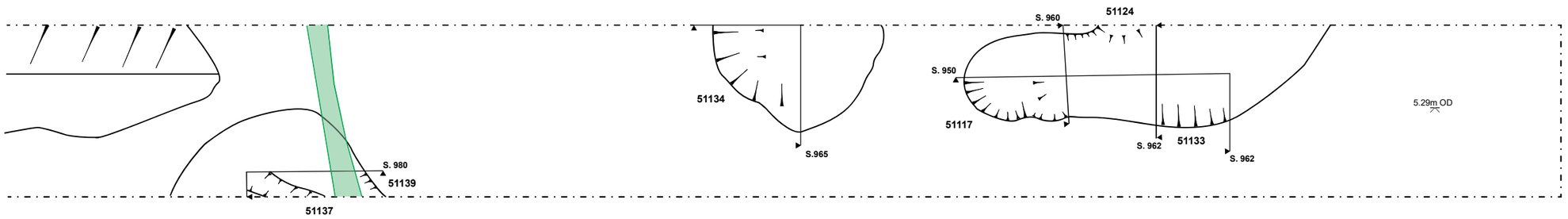
Project No. XN35	*Project Code: FSF24*
Fig. 198	
Trench 510	

Plans 0 2m (1:50)

Sections 0 1m (1:20)







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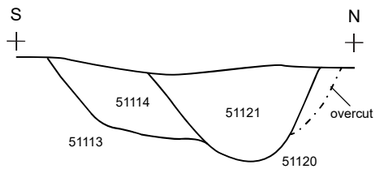

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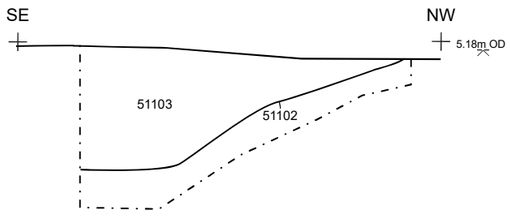
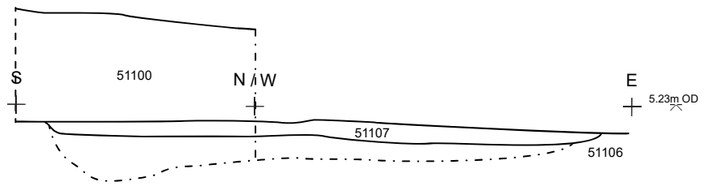
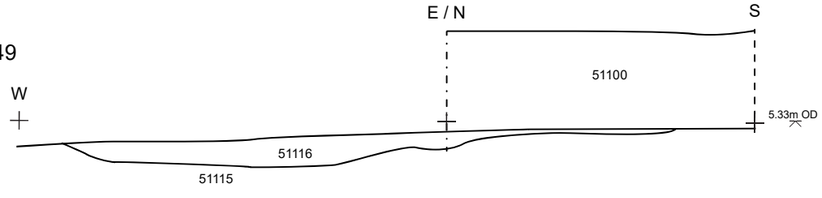


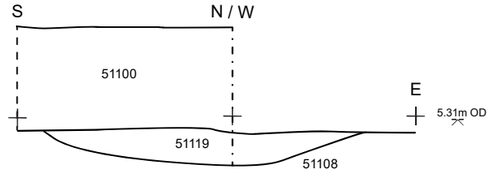
S. 935



S. 949



S. 951



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Project No. XN35	*Project Code: FSF24*
Fig. 199	
Trench 511	

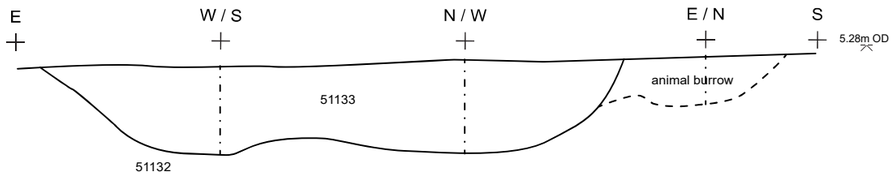
Key

LAND DRAIN

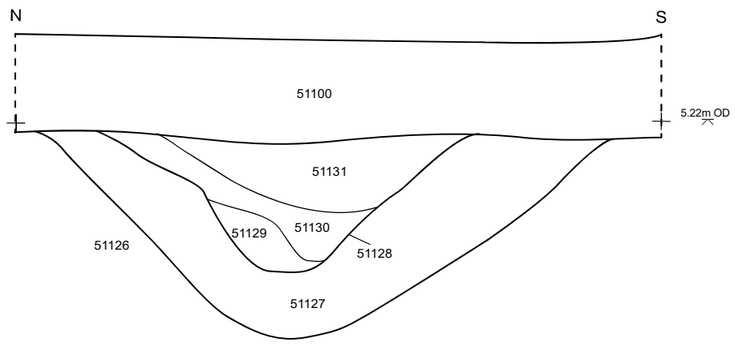
Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 962



S. 961



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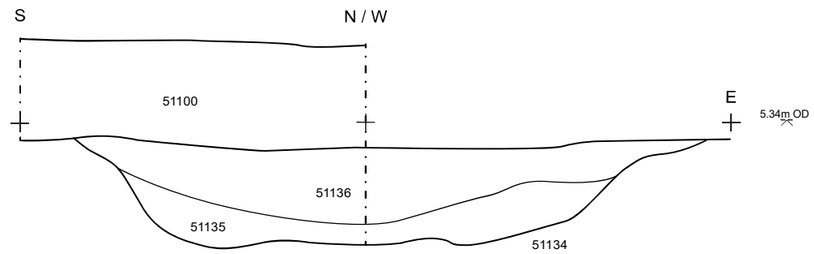

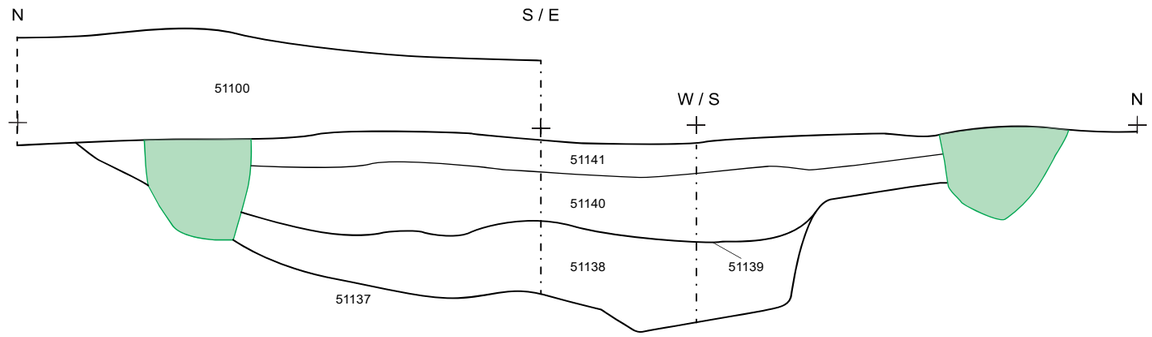

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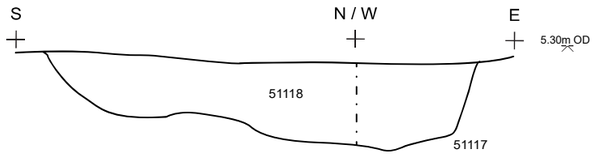

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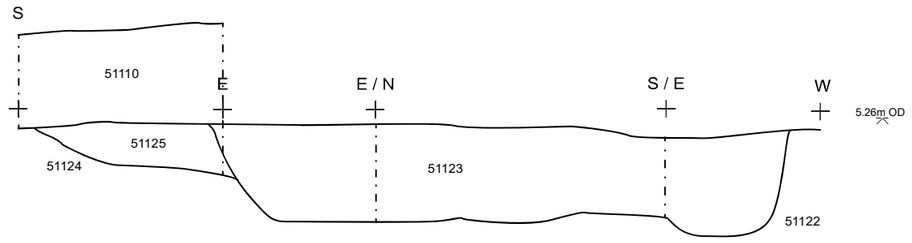
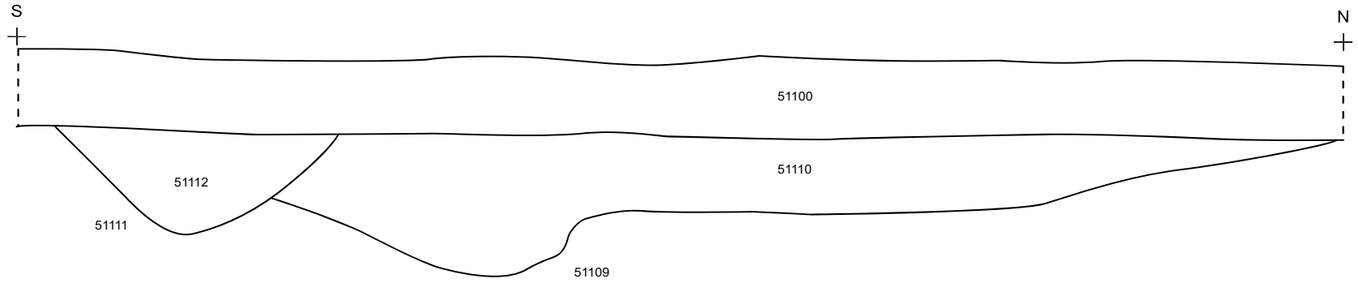


S. 979



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Project No. XN35 | *Project Code: FSF24*

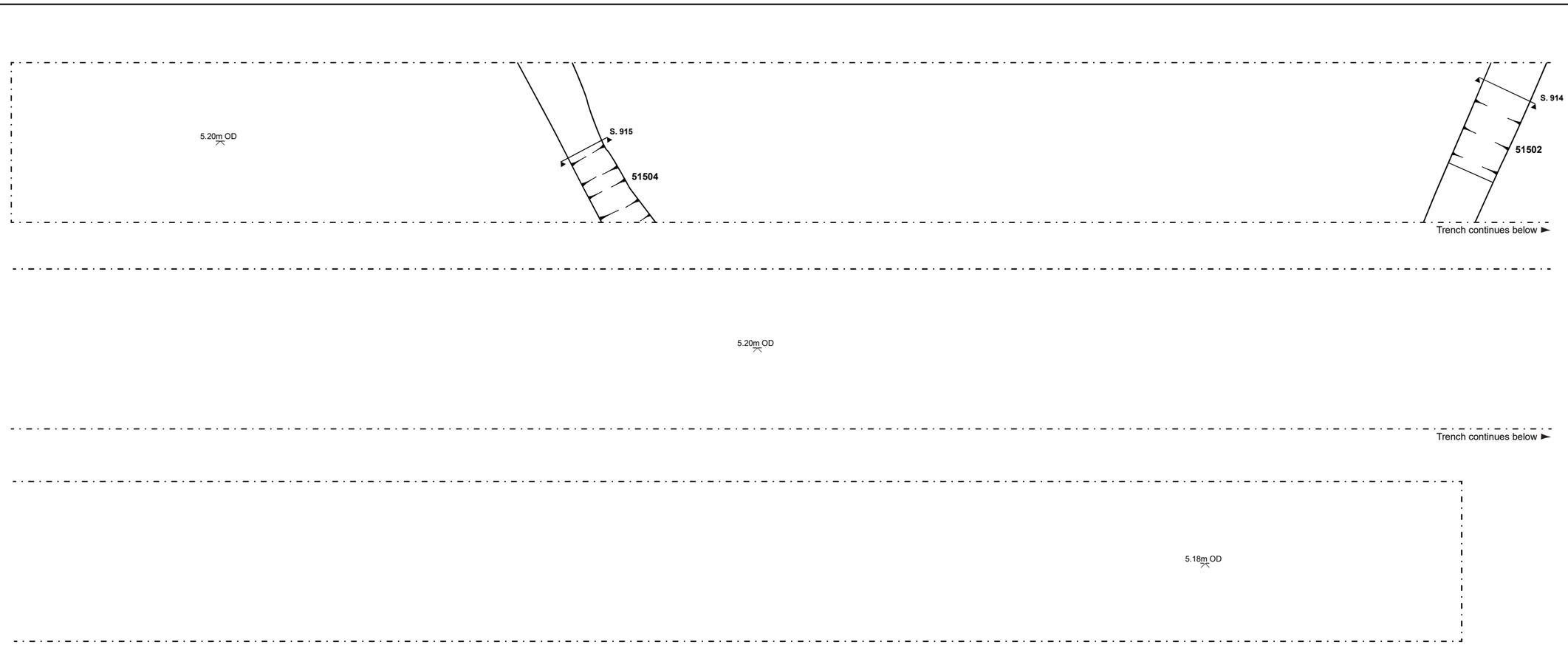
Fig. 200

Trench 511 sections

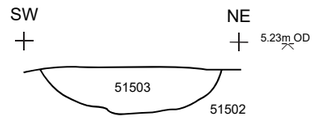
Key

LAND DRAIN

Sections 0 — 1m (1:20)



S. 914



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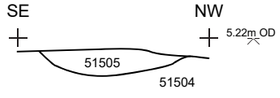

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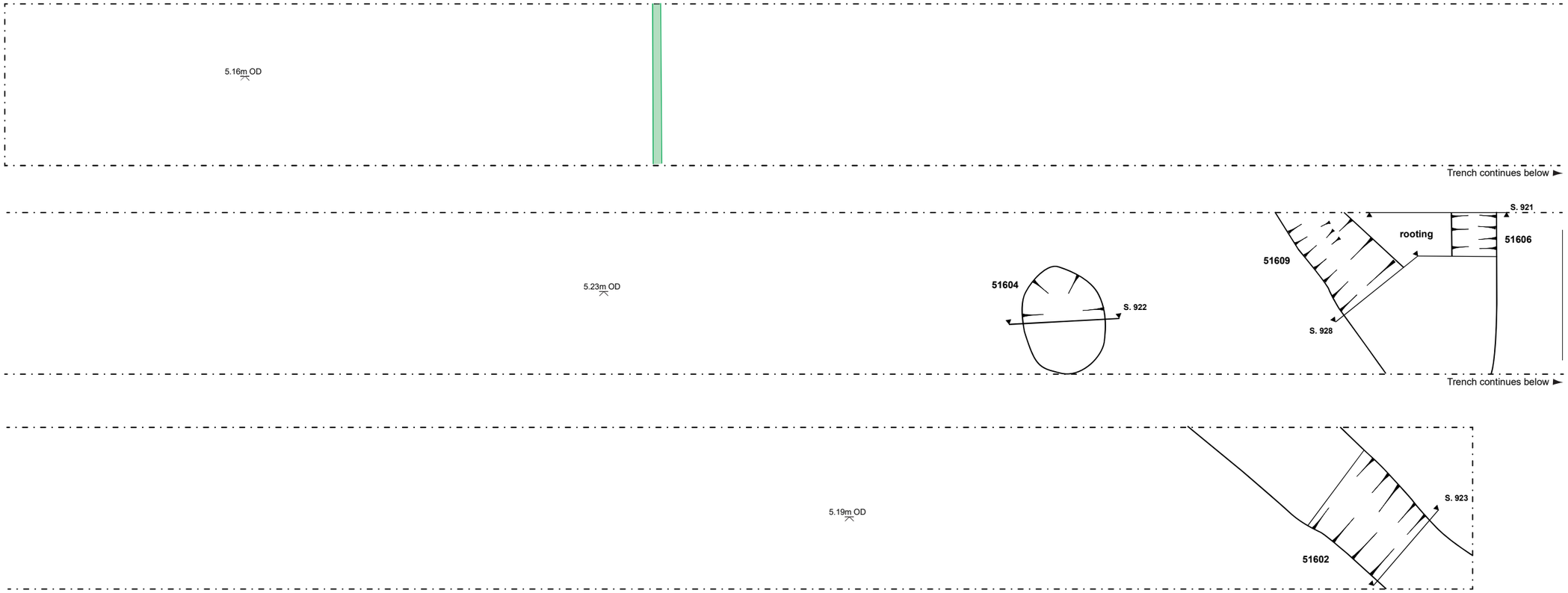
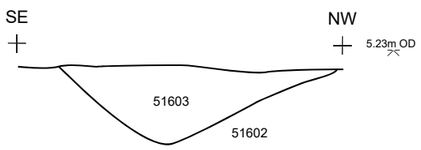
Project No. XN35	*Project Code: FSF24*
Fig. 201	
Trench 515	

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 921



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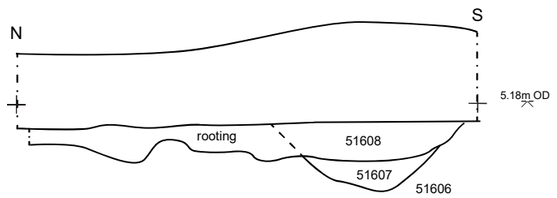
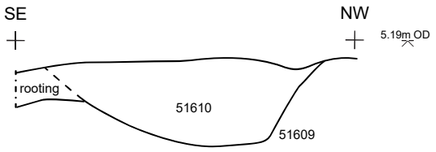


S. 928



S. 922

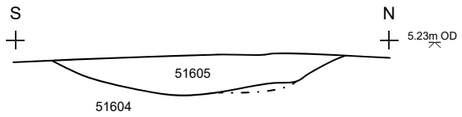


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Fig. 202

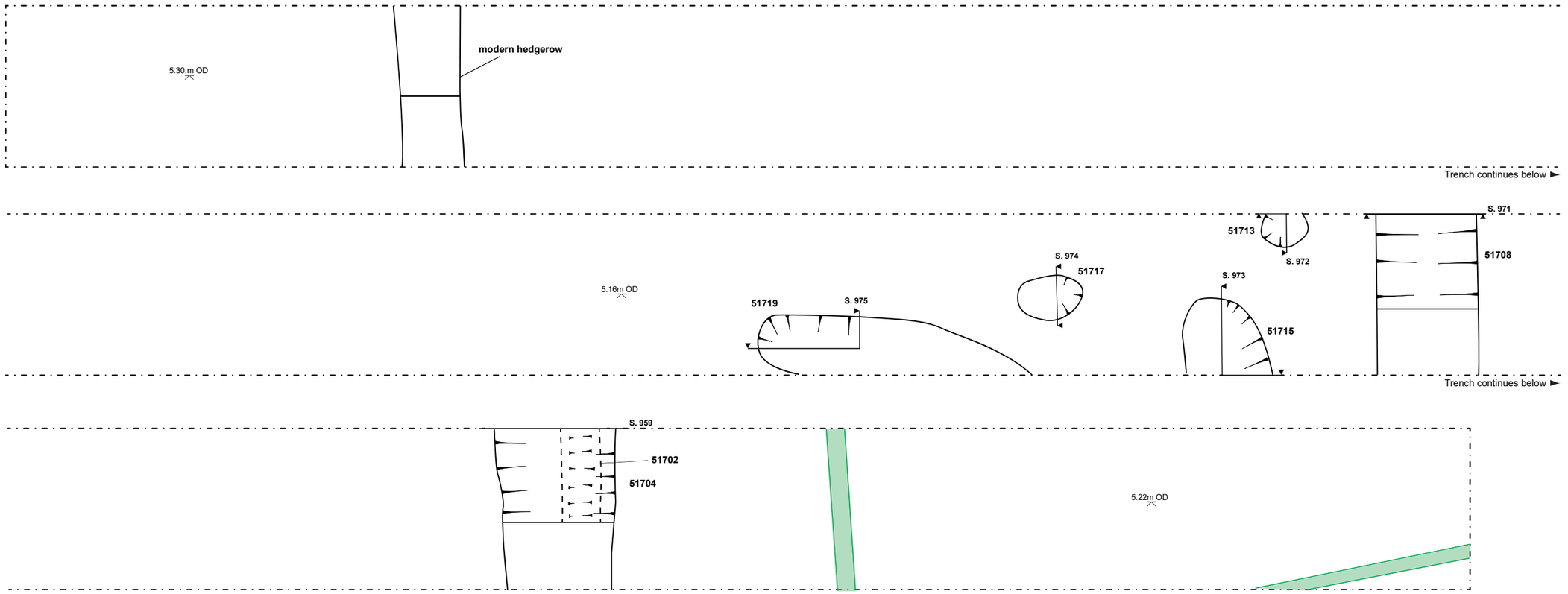
Trench 516

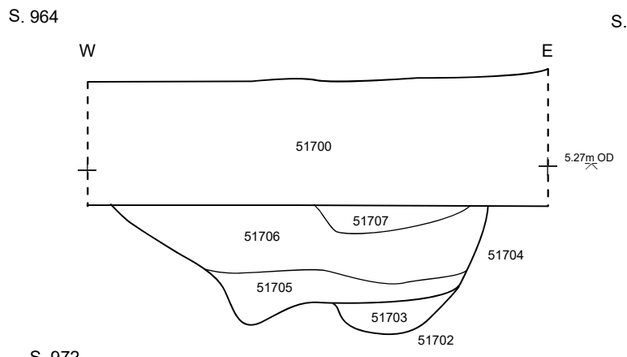
Key

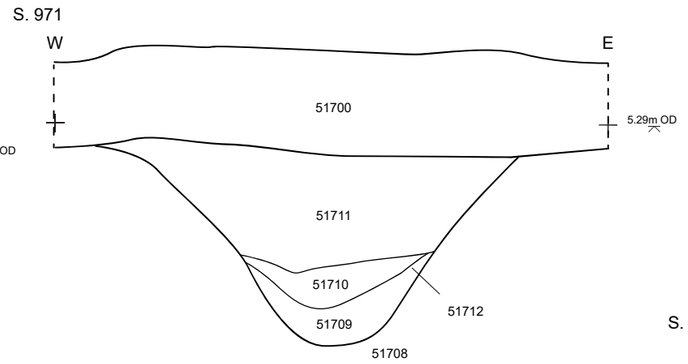
LAND DRAIN

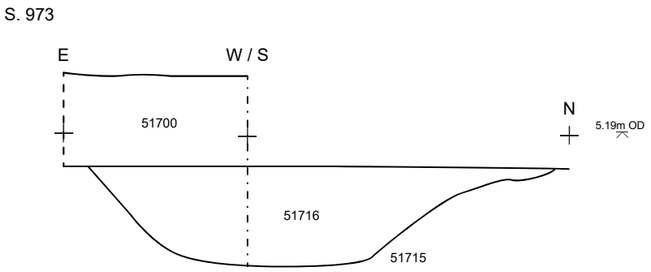
Plans 0 2m (1:50)

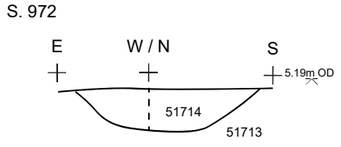
Sections 0 1m (1:20)











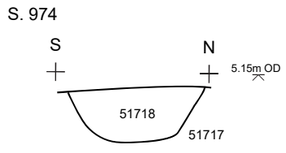


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Fig. 203

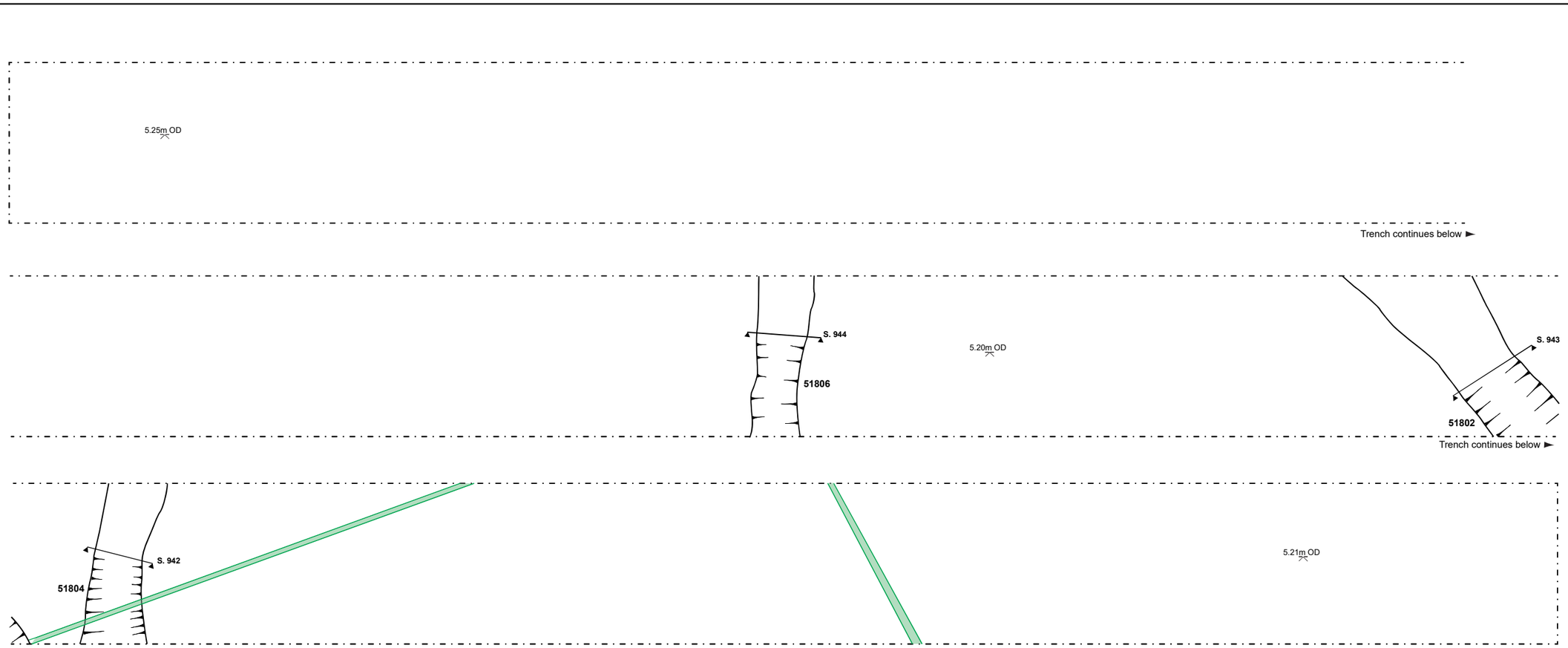
Trench 517

Key

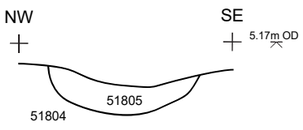
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 944



S. 945

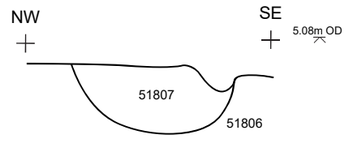


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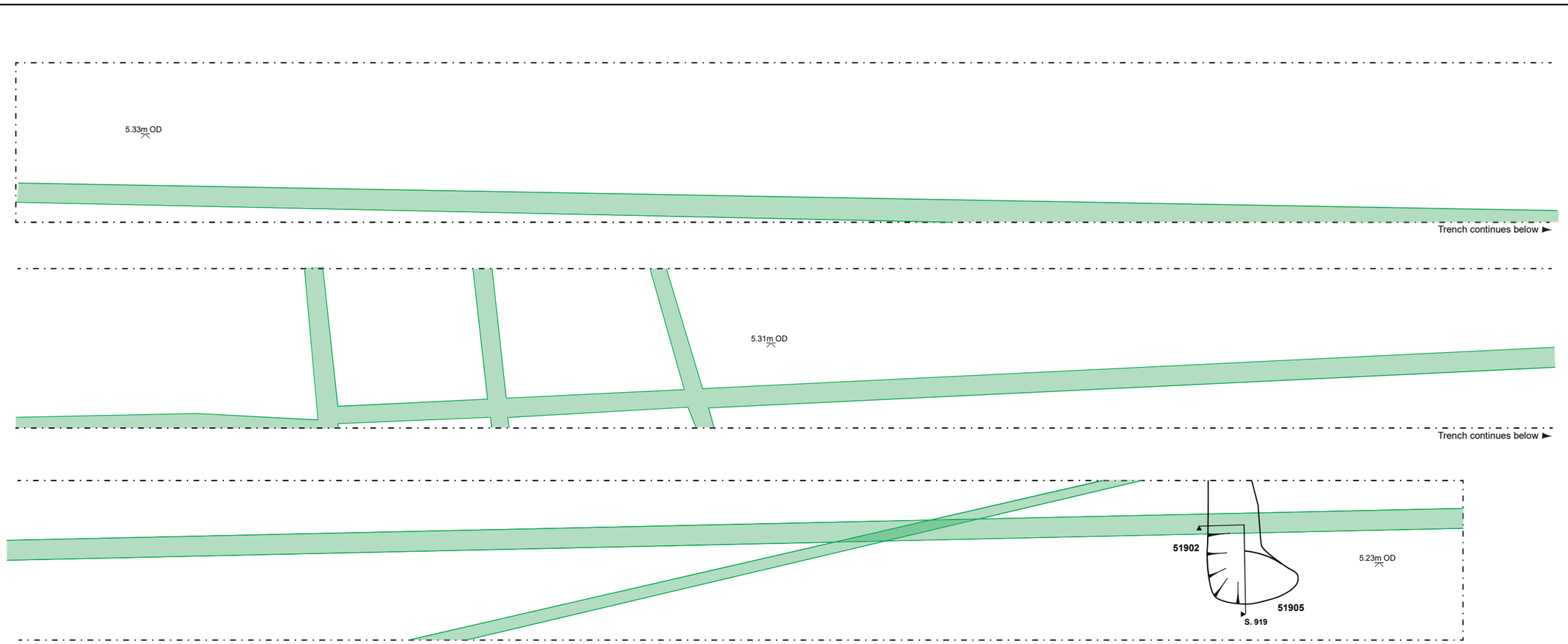
Fig. 204	
Trench 518	

Key

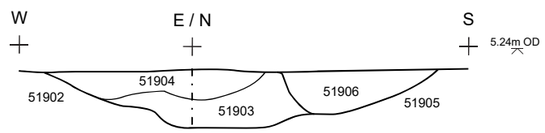
LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 919



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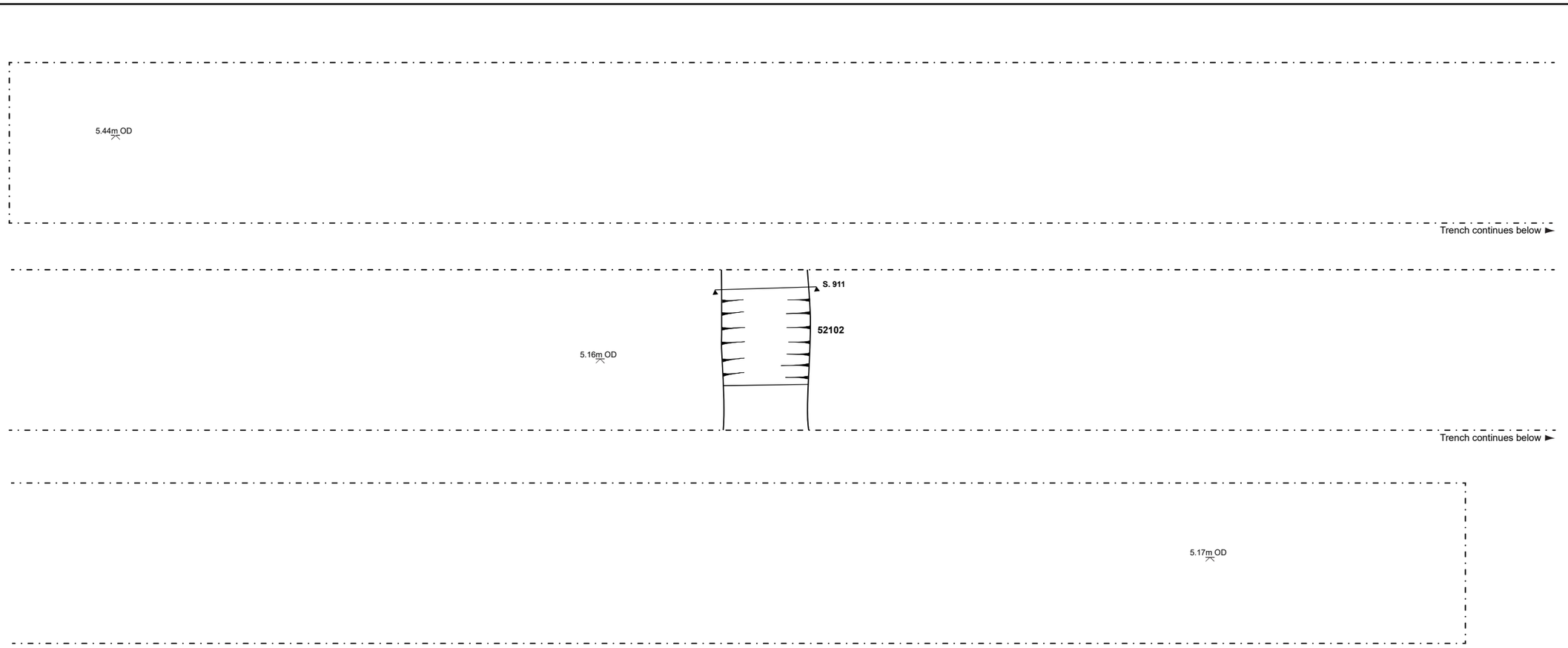
Project No. XN35	*Project Code: FSF24*
Fig. 205	
Trench 519	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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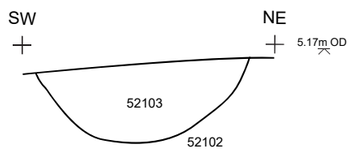

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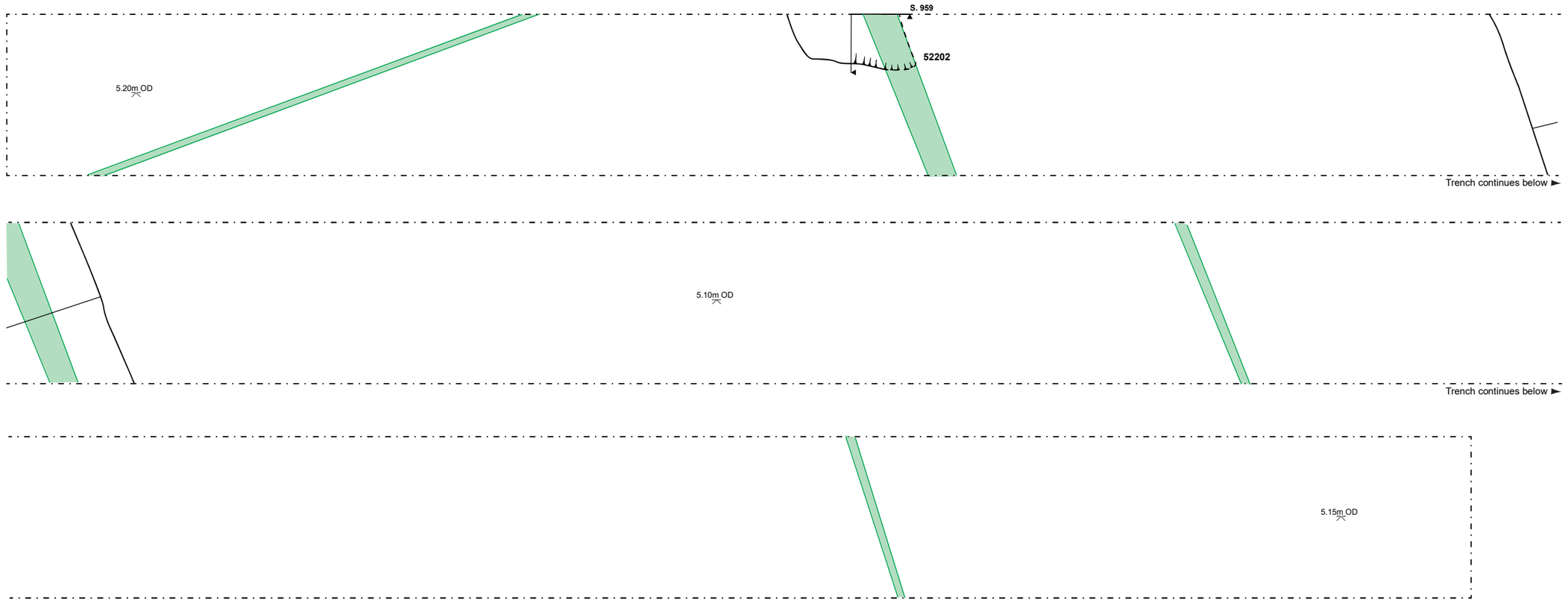
Project No. XN35	*Project Code: FSF24*
Fig. 206	
Trench 521	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



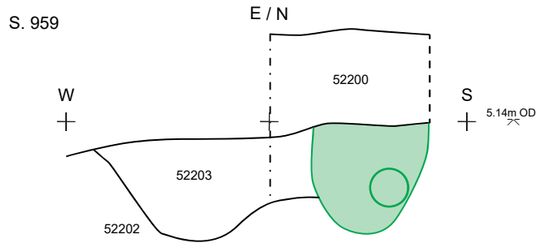


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Fig. 207

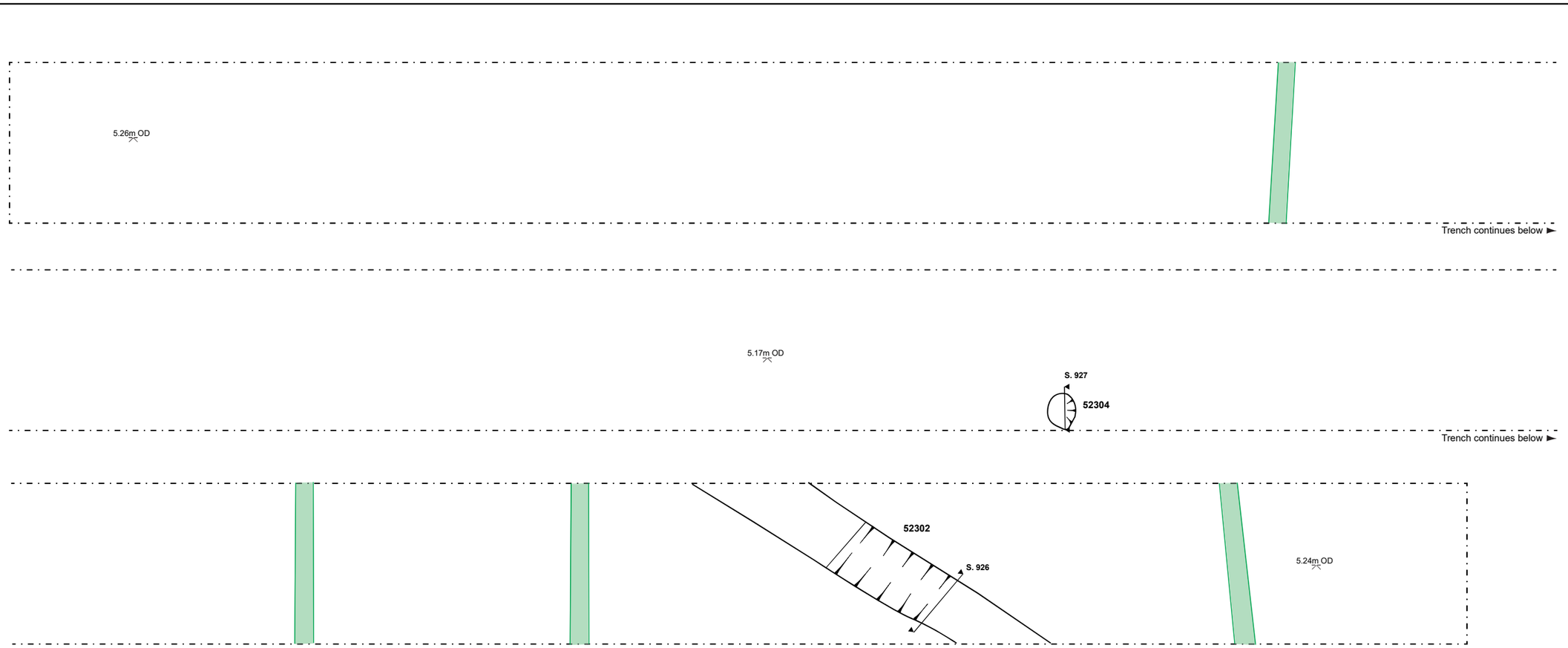
Trench 522

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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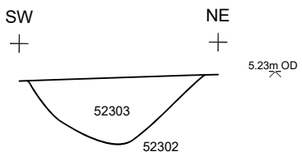

S. 927

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Fig. 208

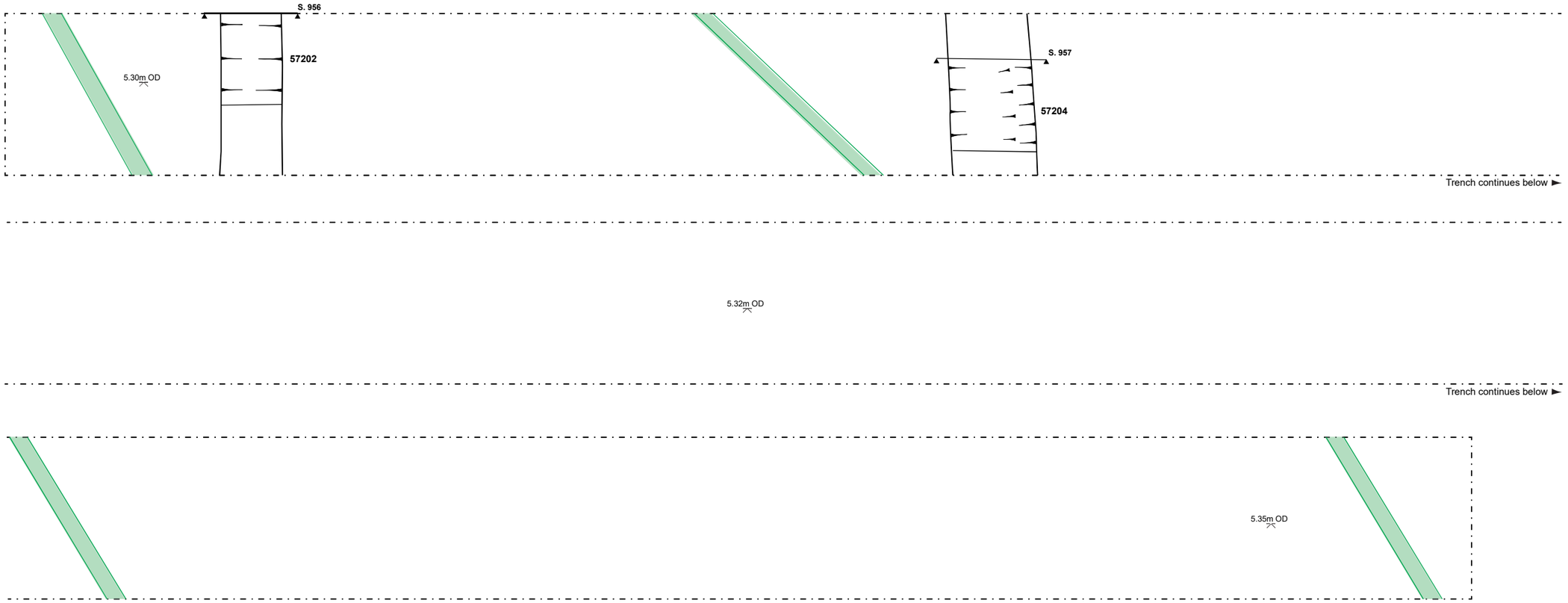
Trench 523

Key

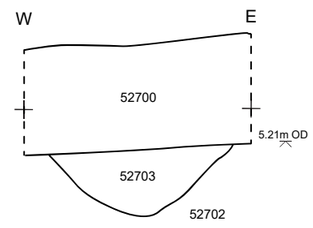
LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 956



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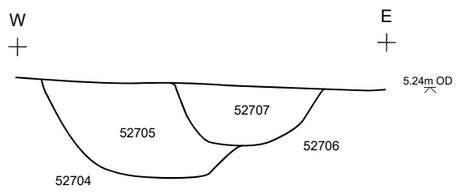

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Fig. 209

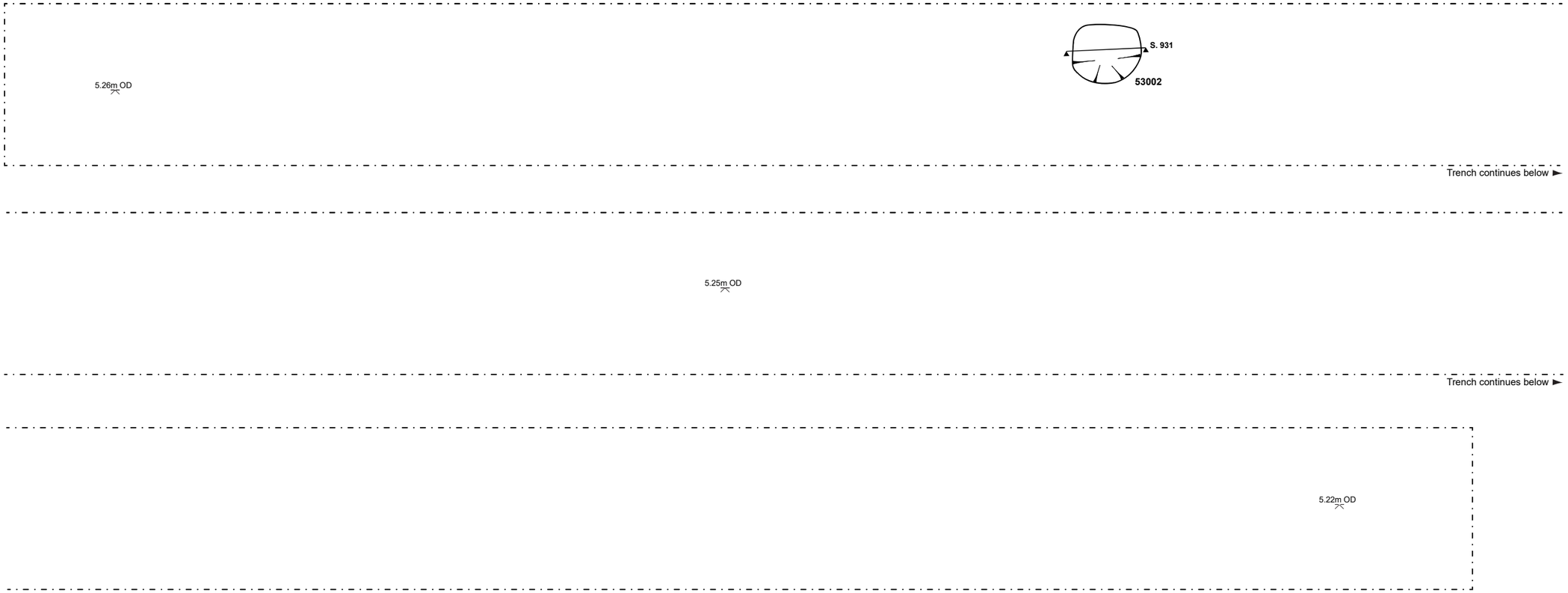
Trench 527

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 931

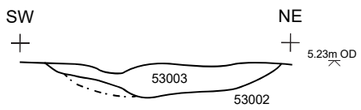


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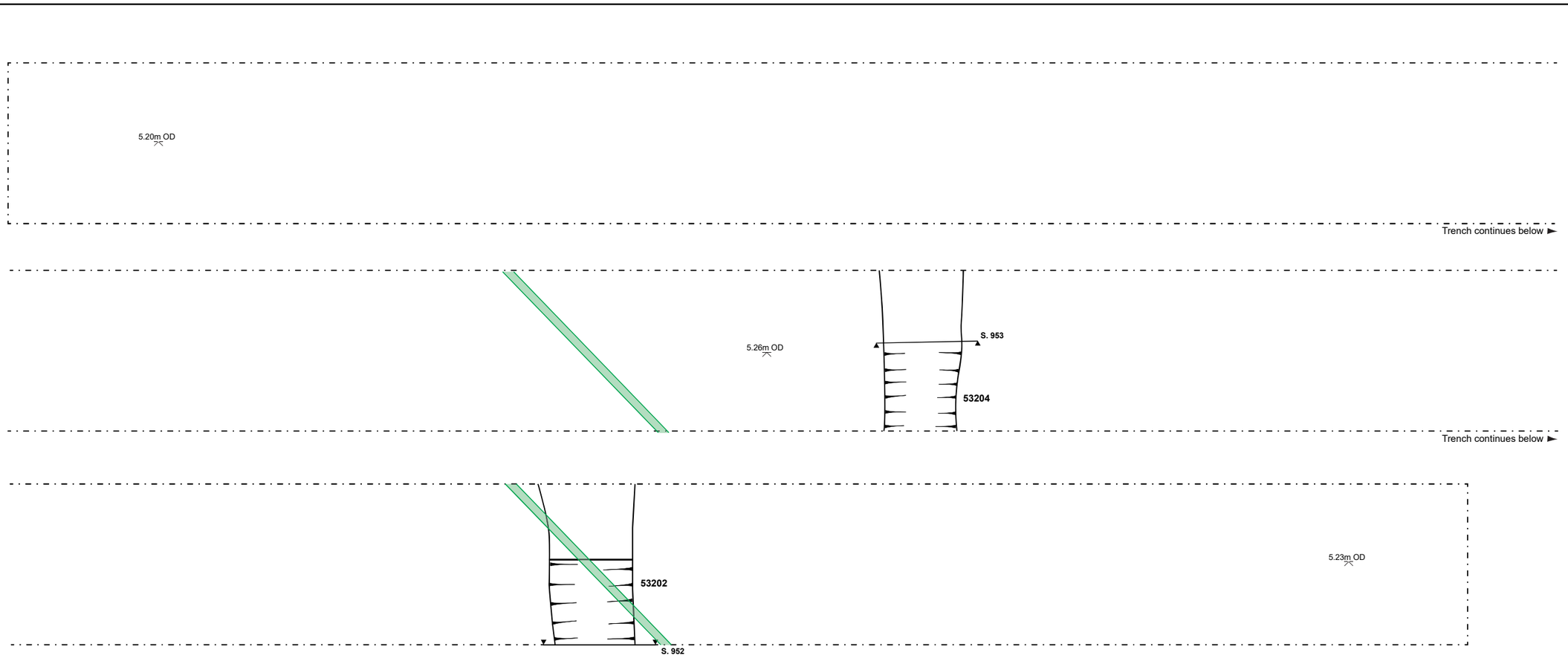
Fig. 210	
Trench 530	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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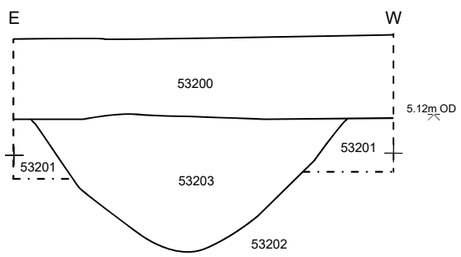

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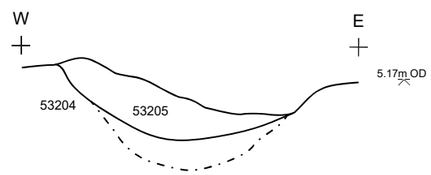

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Fig. 211

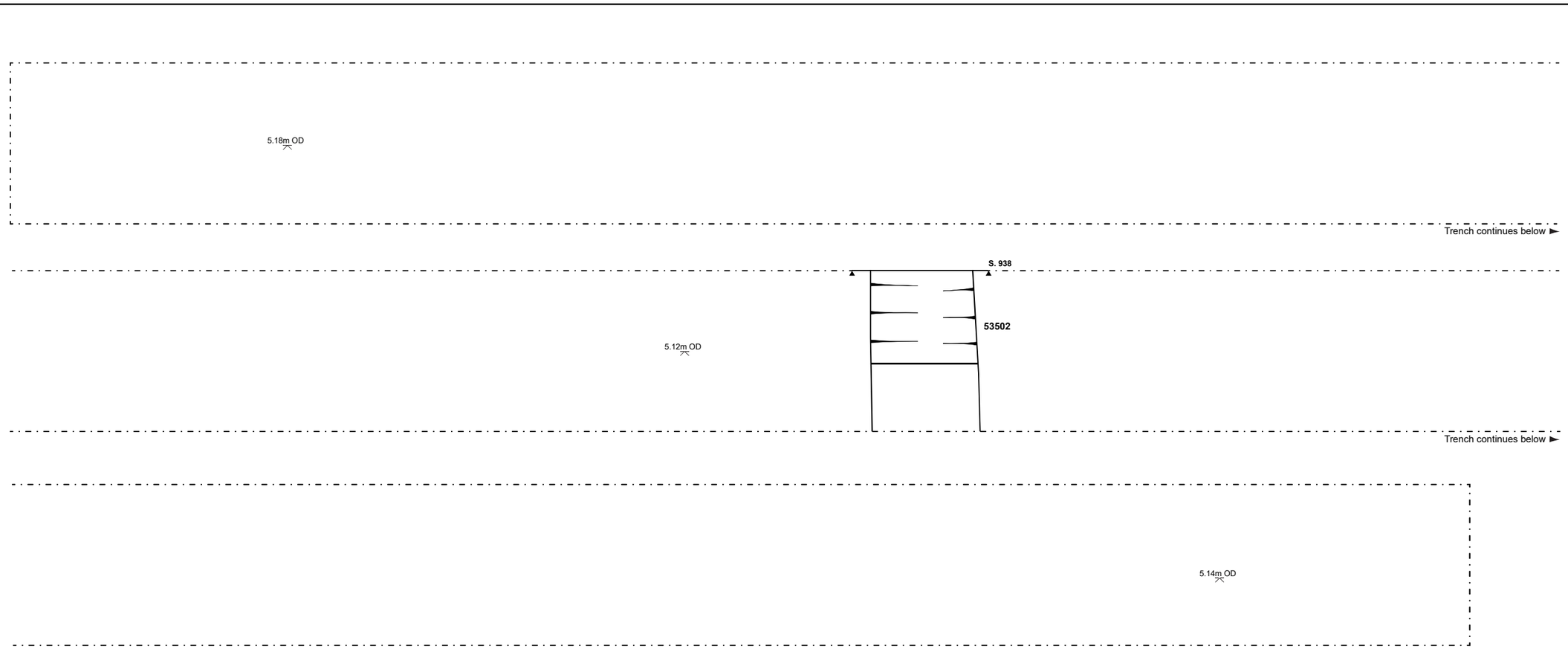
Trench 532

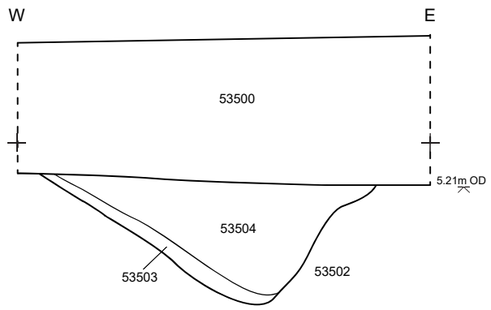
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)





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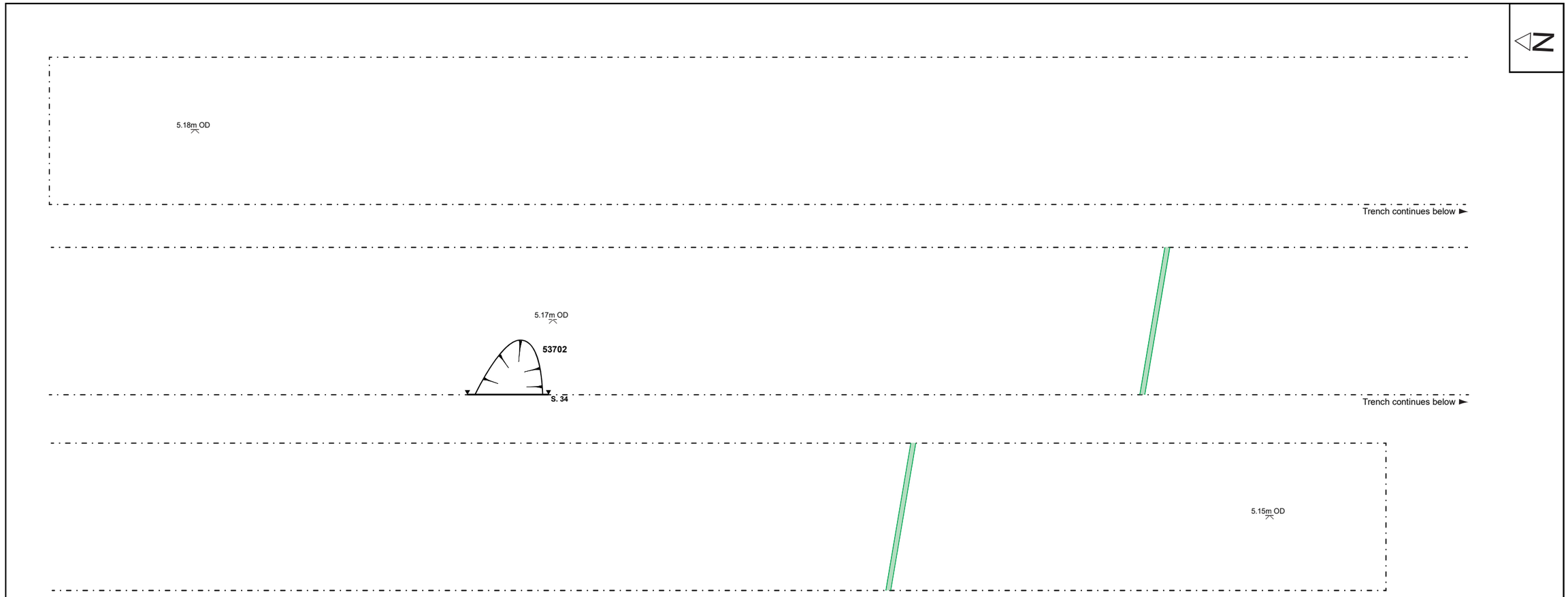
Project No. XN35	*Project Code: FSF24*
Fig. 212	
Trench 535	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 34

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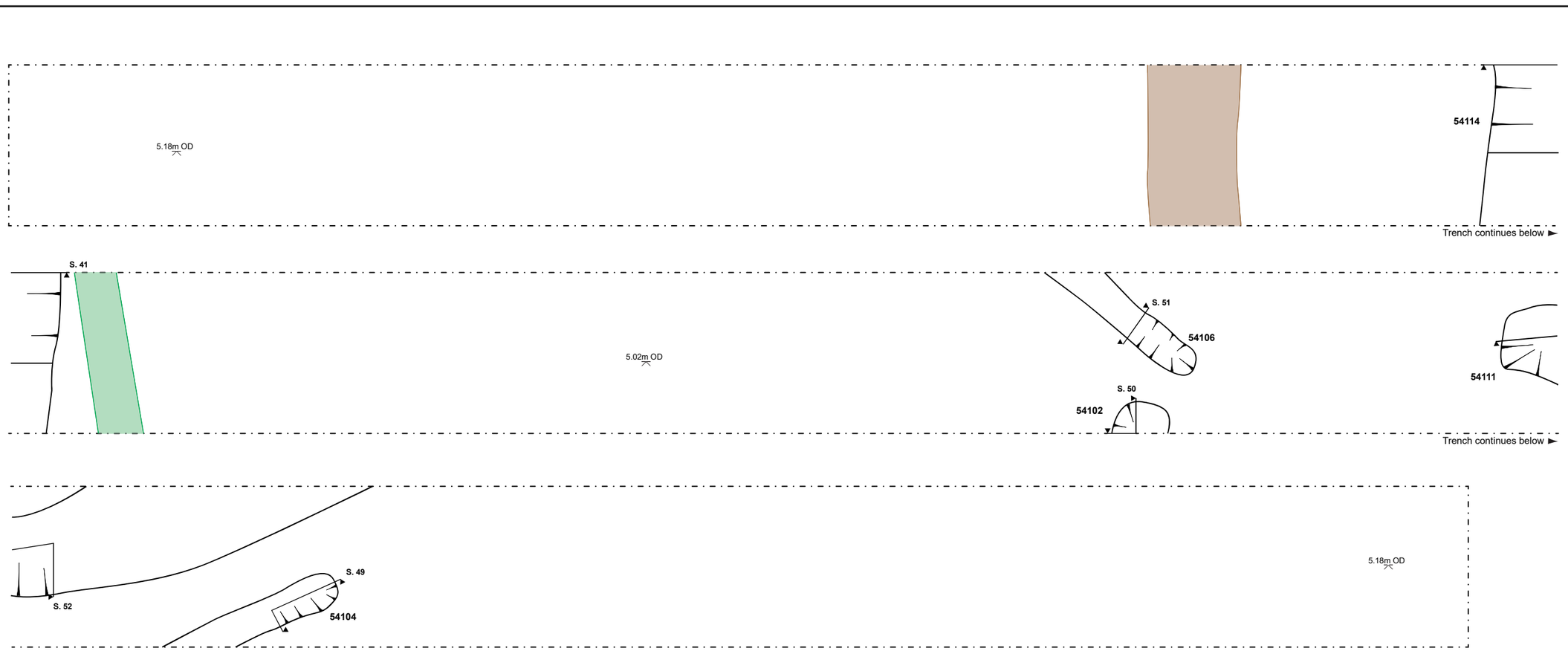
Fig. 213	
Trench 537	

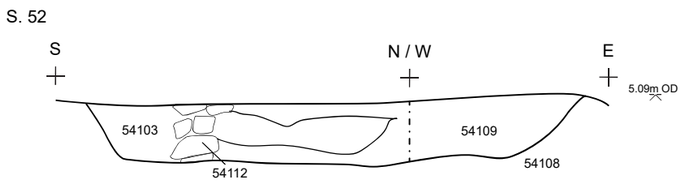
Key

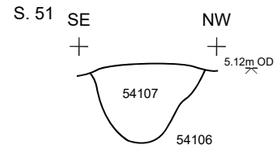
LAND DRAIN

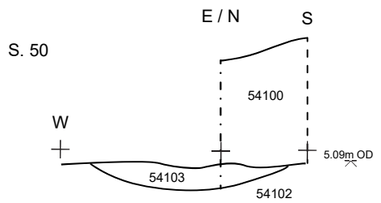
Plans 0 2m (1:50)

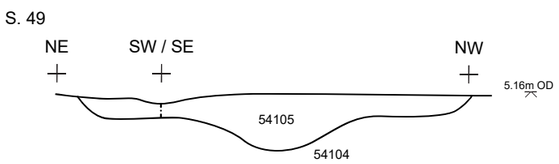
Sections 0 1m (1:20)











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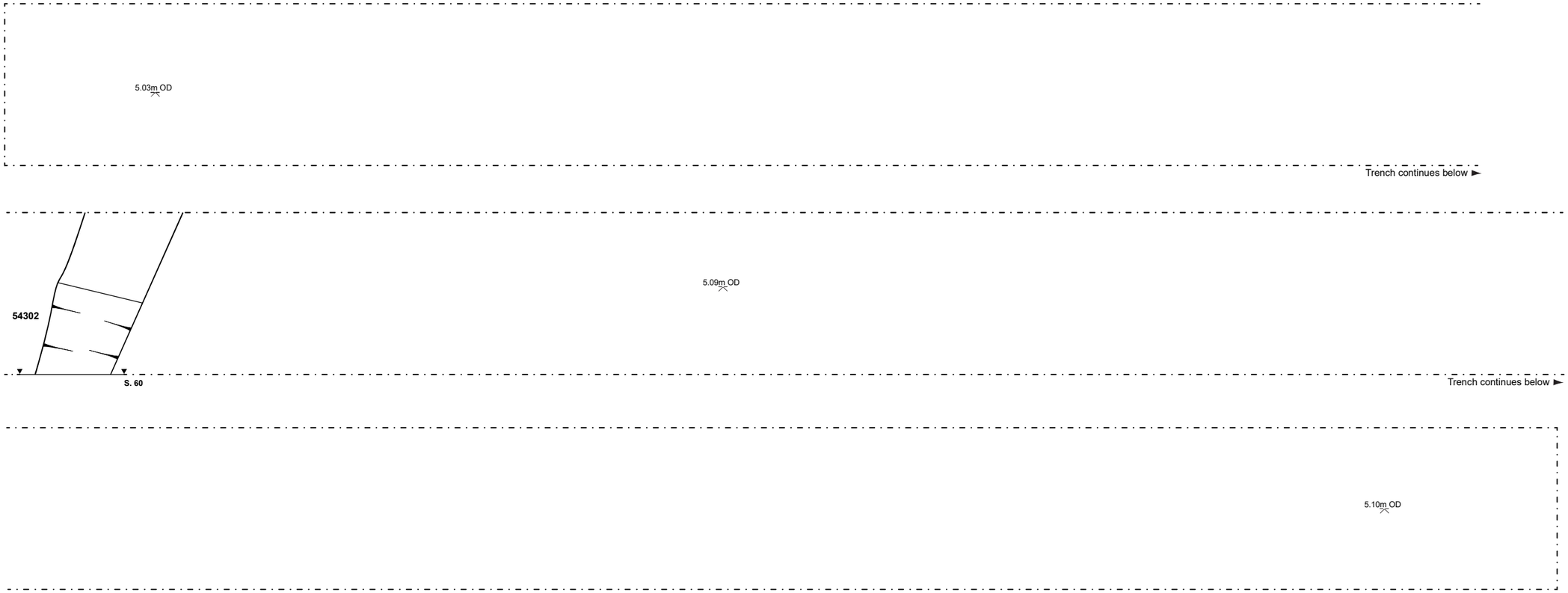
Project No. XN35	*Project Code: FSF24*
Fig. 214	
Trench 541	

Key

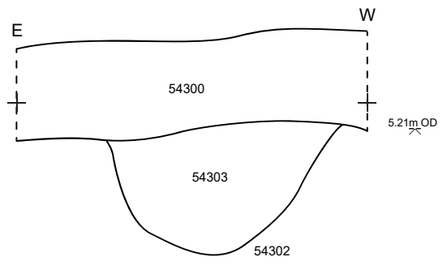
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 60



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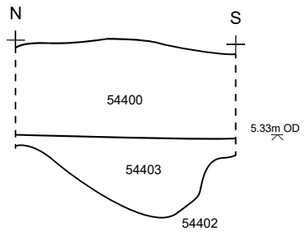
Project No. XN35	*Project Code: FSF24*
Fig. 215	
Trench 543	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 41



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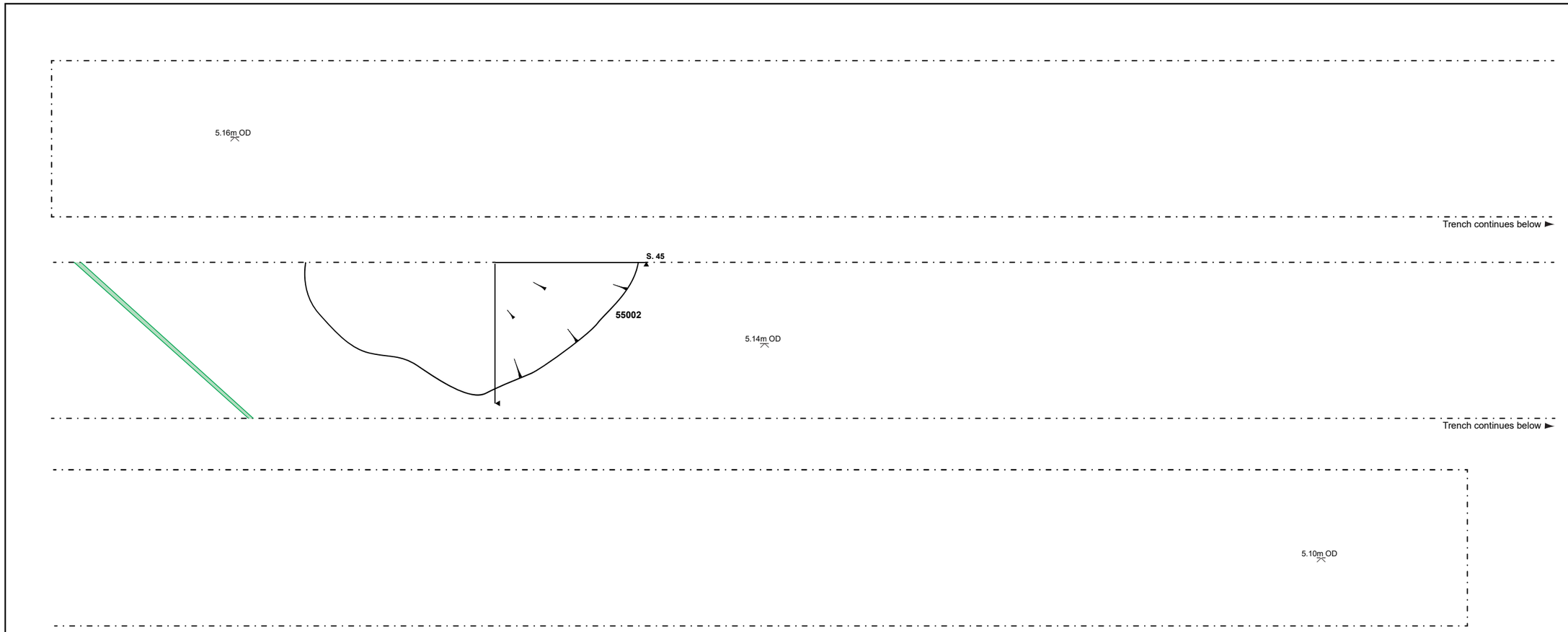
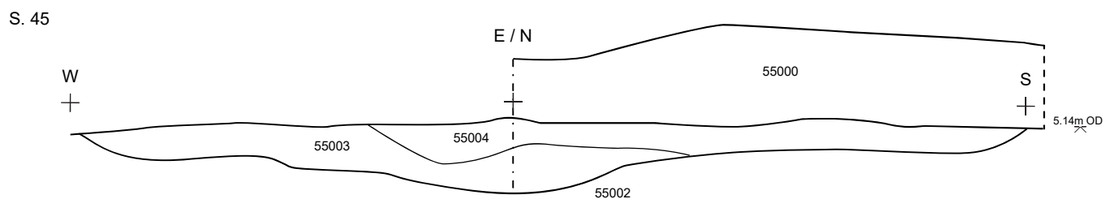
Project No. XN35	*Project Code: FSF24*
Fig. 216	
Trench 544	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)





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Project No. XN35	*Project Code: FSF24*
Fig. 217	
Trench 550	

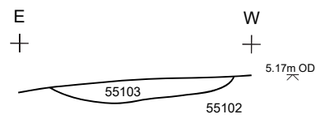
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 36



S. 37

S. 38

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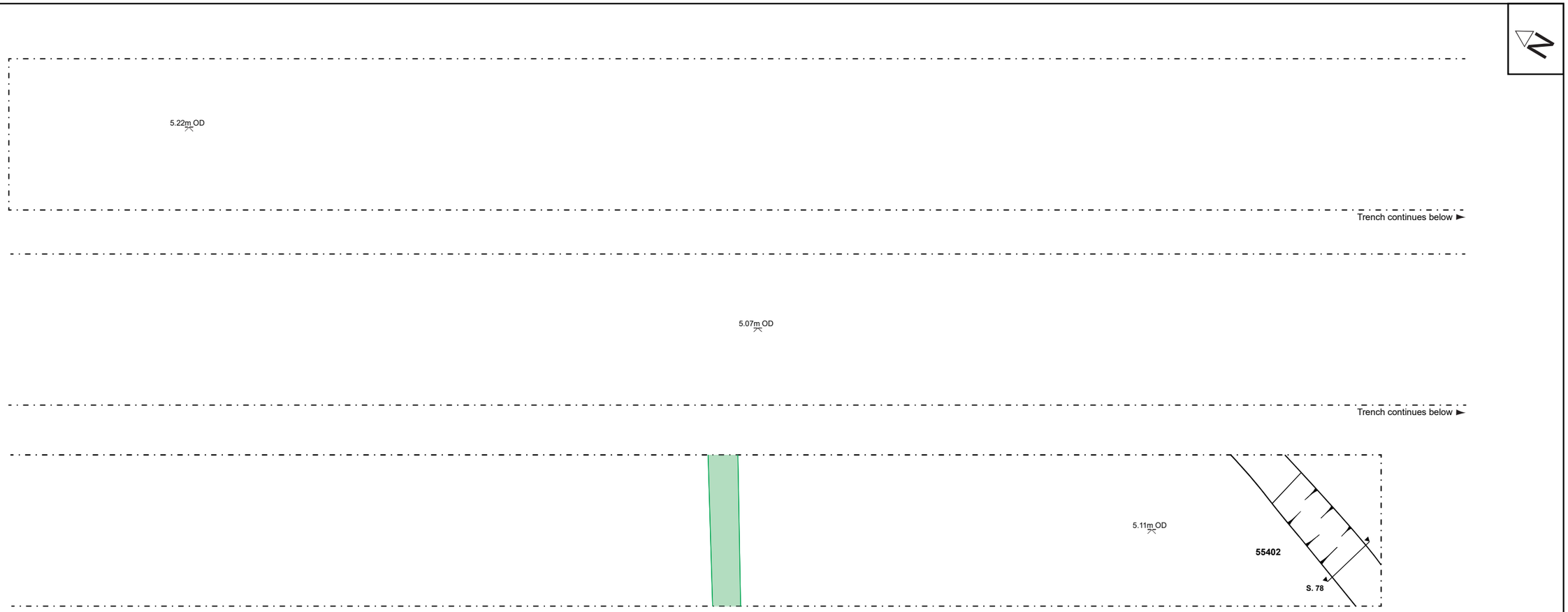
Project No. XN35	*Project Code: FSF24*
Fig. 218	
Trench 551	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 78

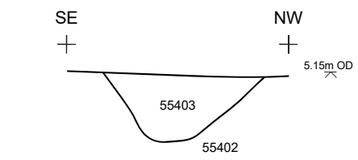


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Fig. 219

Trench 554

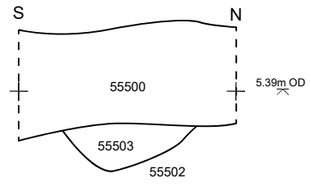
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 47



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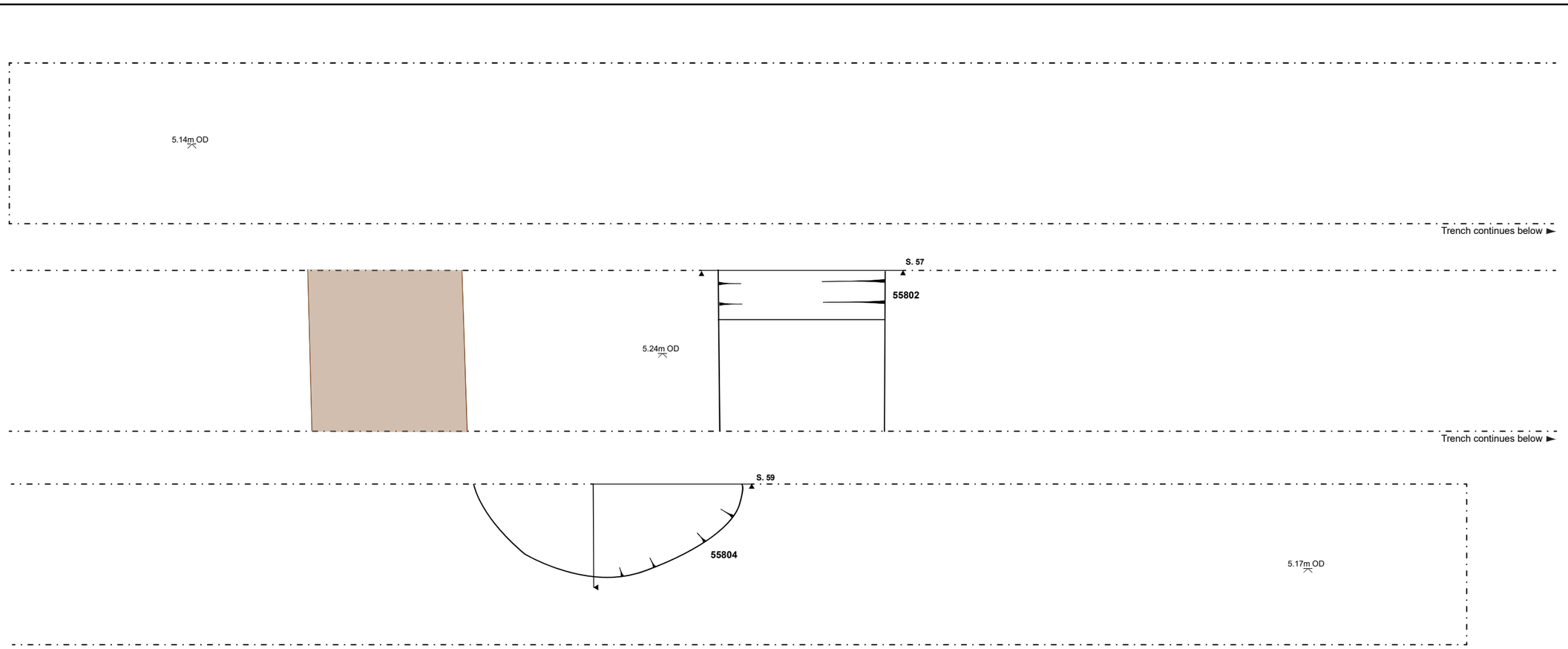
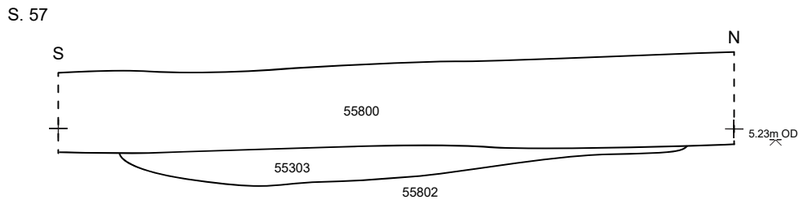
Project No. XN35	*Project Code: FSF24*
Fig. 220	
Trench 555	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)





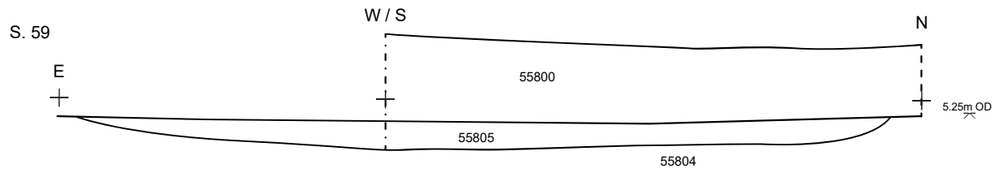


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Fig. 221

Trench 558

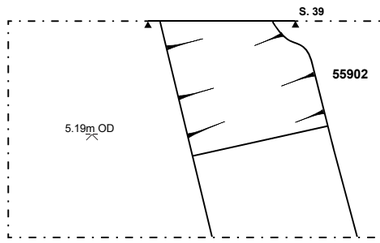
Key

PLOUGH FURROW

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

N



Trench continues below ►

5.17m OD

Trench continues below ►

5.23m OD

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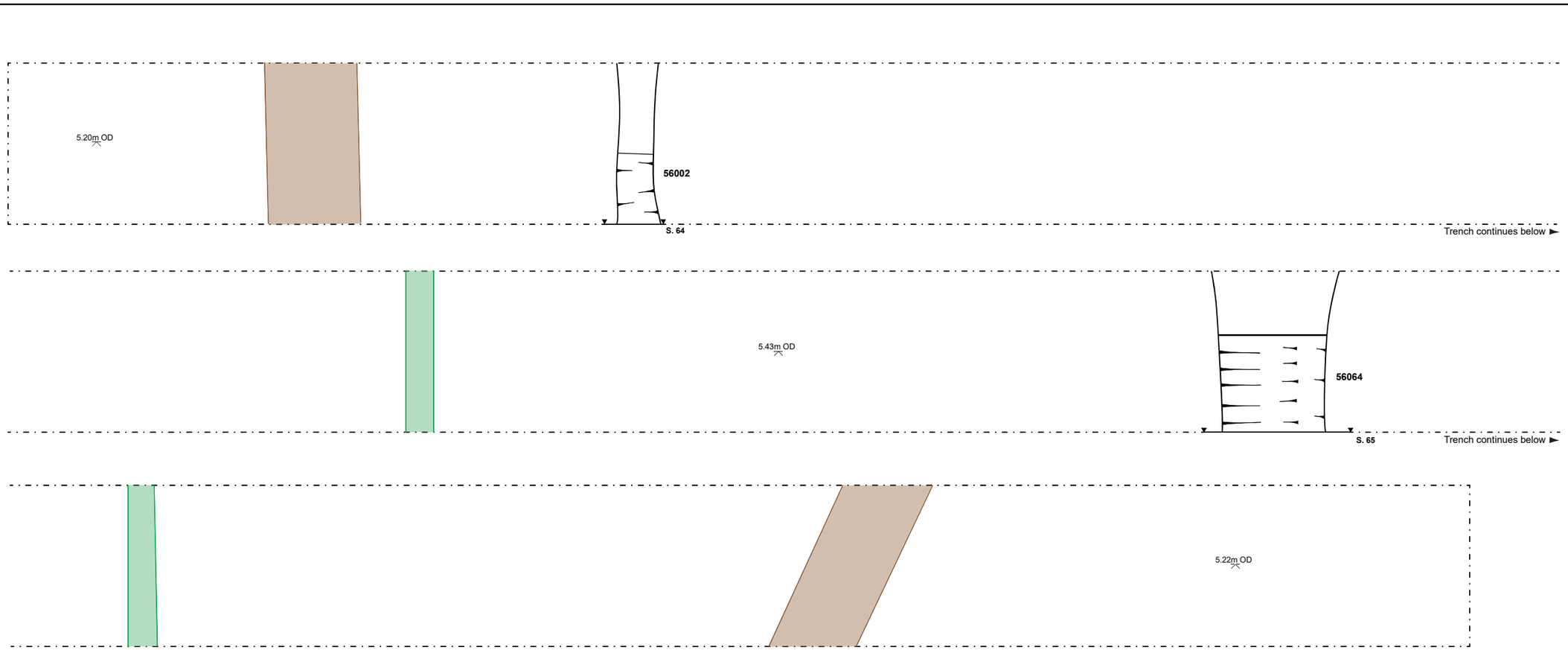
Fig. 222

Trench 559

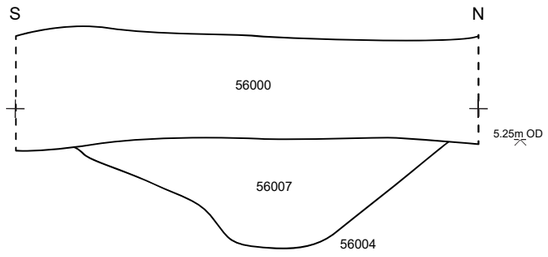
Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 65



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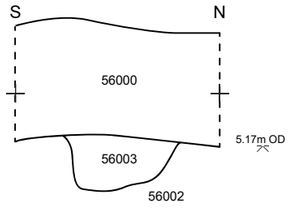

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Fig. 223

Trench 560

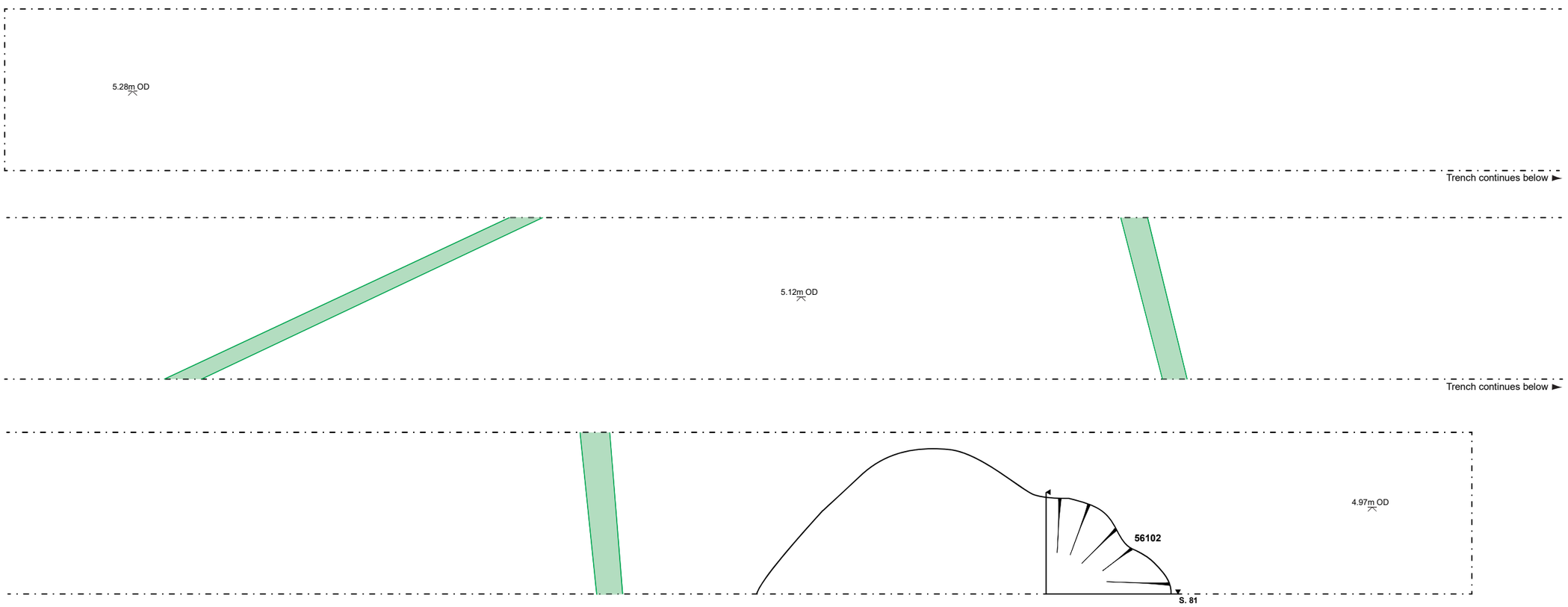
Key

PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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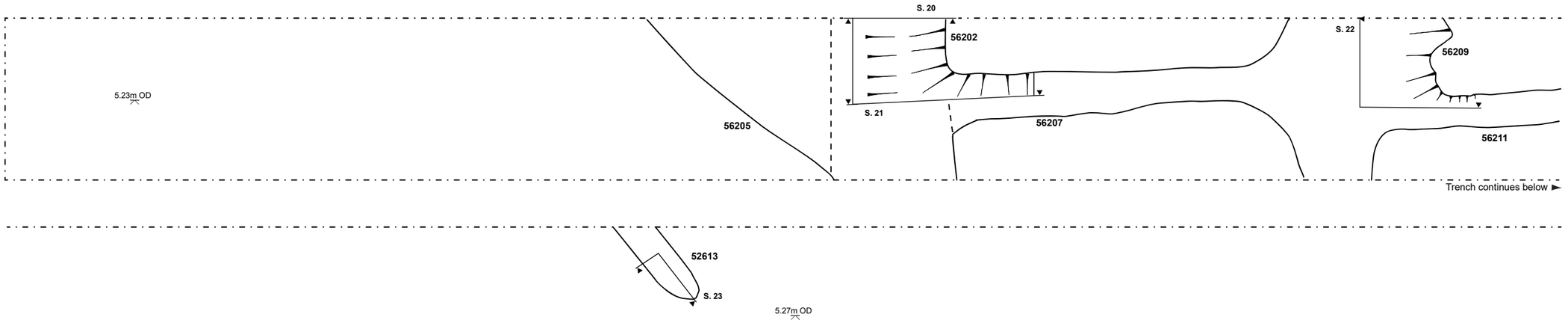
Project No. XN35	*Project Code: FSF24*
Fig. 224	
Trench 561	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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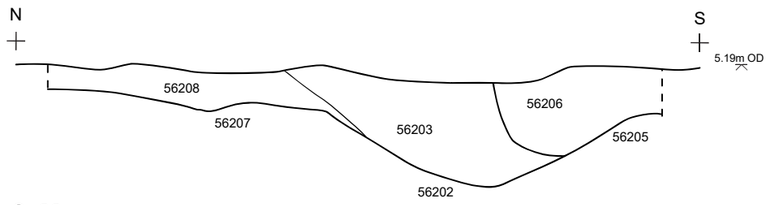

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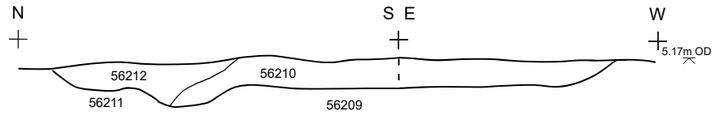

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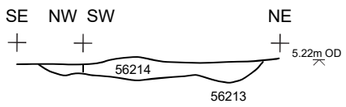

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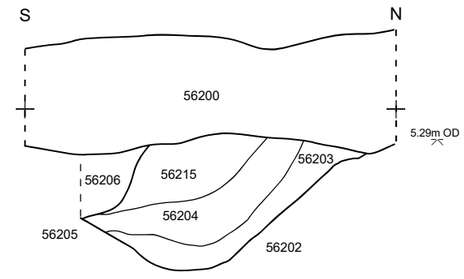

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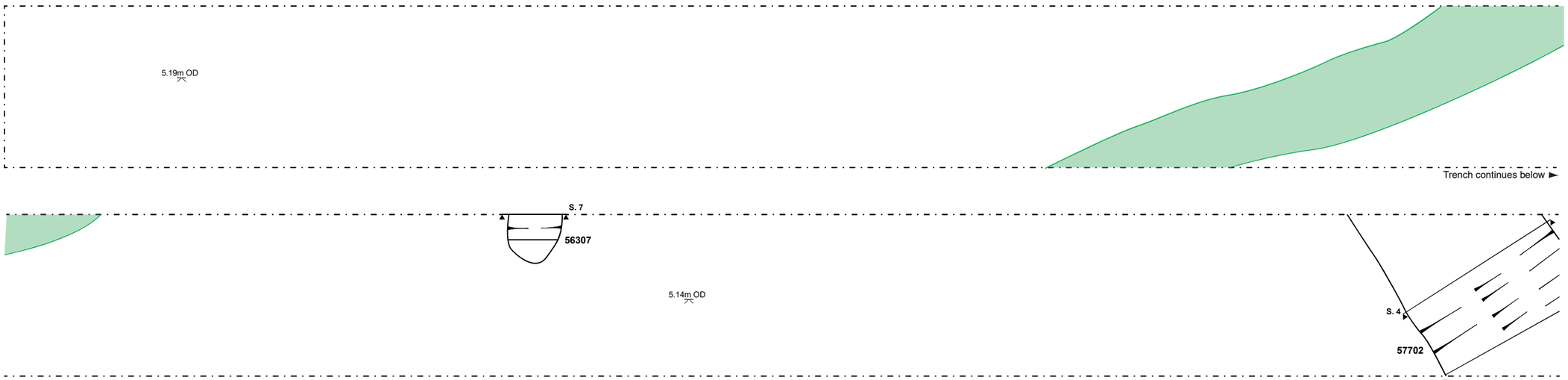
Project No. XN35	*Project Code: FSF24*
Fig. 225	
Trench 562	

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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S. 7

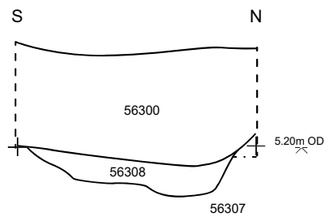

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Fig. 226

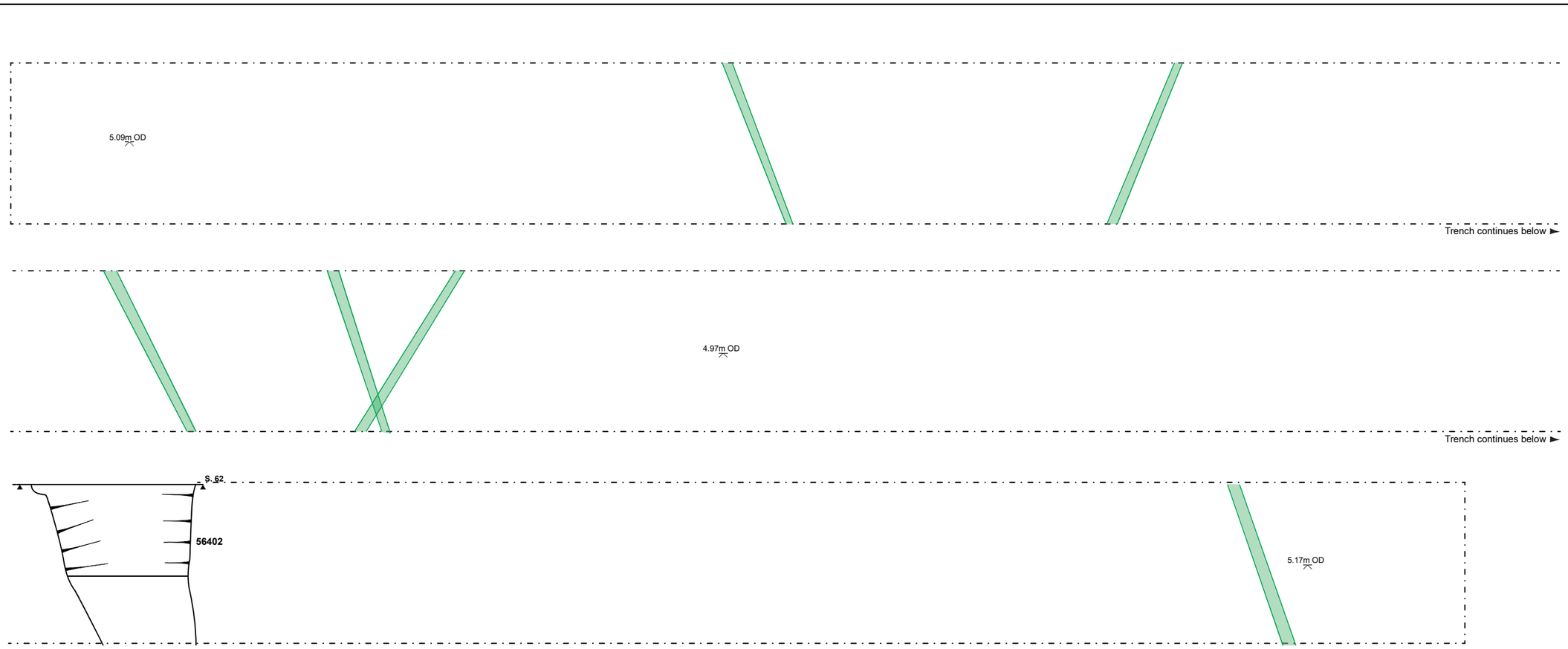
Trench 563

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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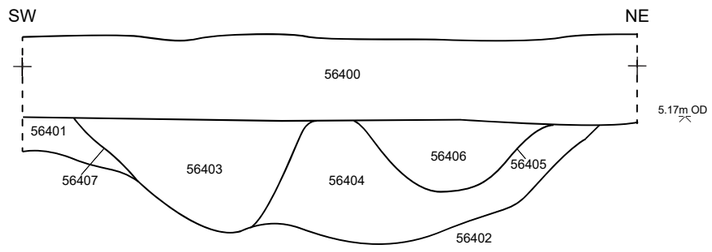

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Fig. 227

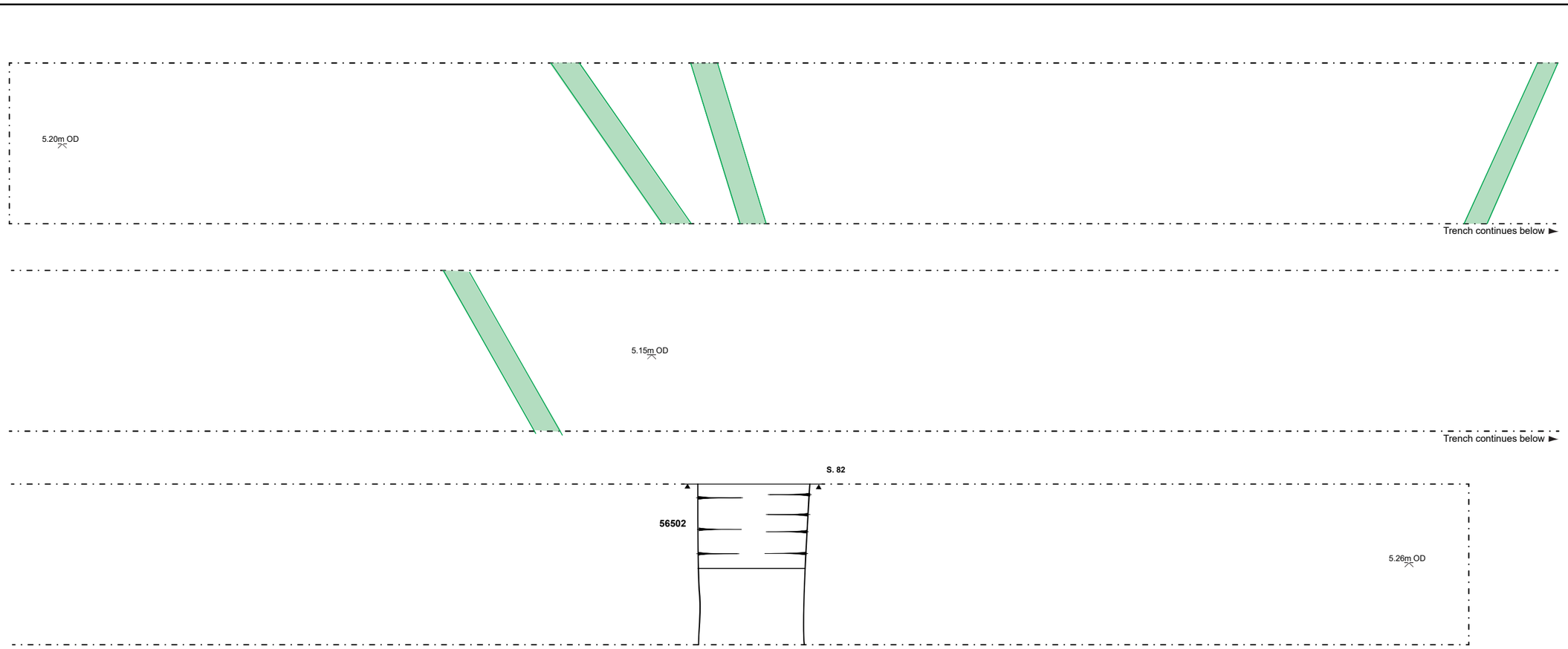
Trench 564

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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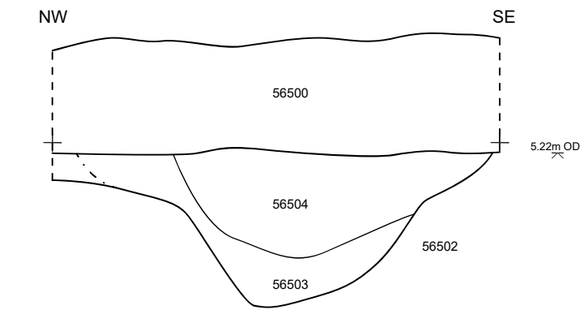

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Project No. XN35	*Project Code: FSF24*
Fig. 228	
Trench 565	

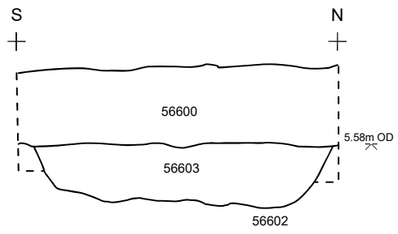
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 29



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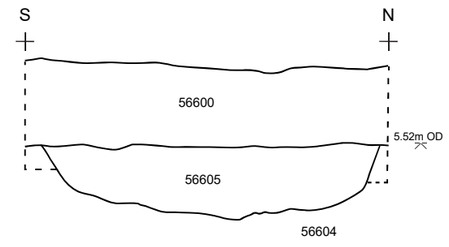

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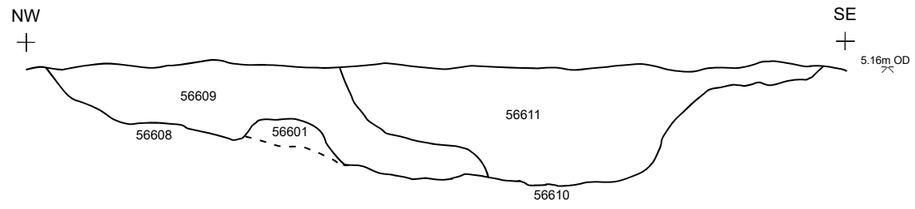

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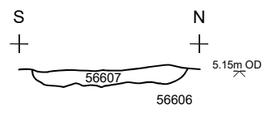

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Fig. 229

Trench 566

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)

N

5.11m OD

Trench continues below ►

5.05m OD

Trench continues below ►

5.04m OD

56802

S. 19

56803

S. 19

E W

5.06m OD

56803

56802

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Fig. 230

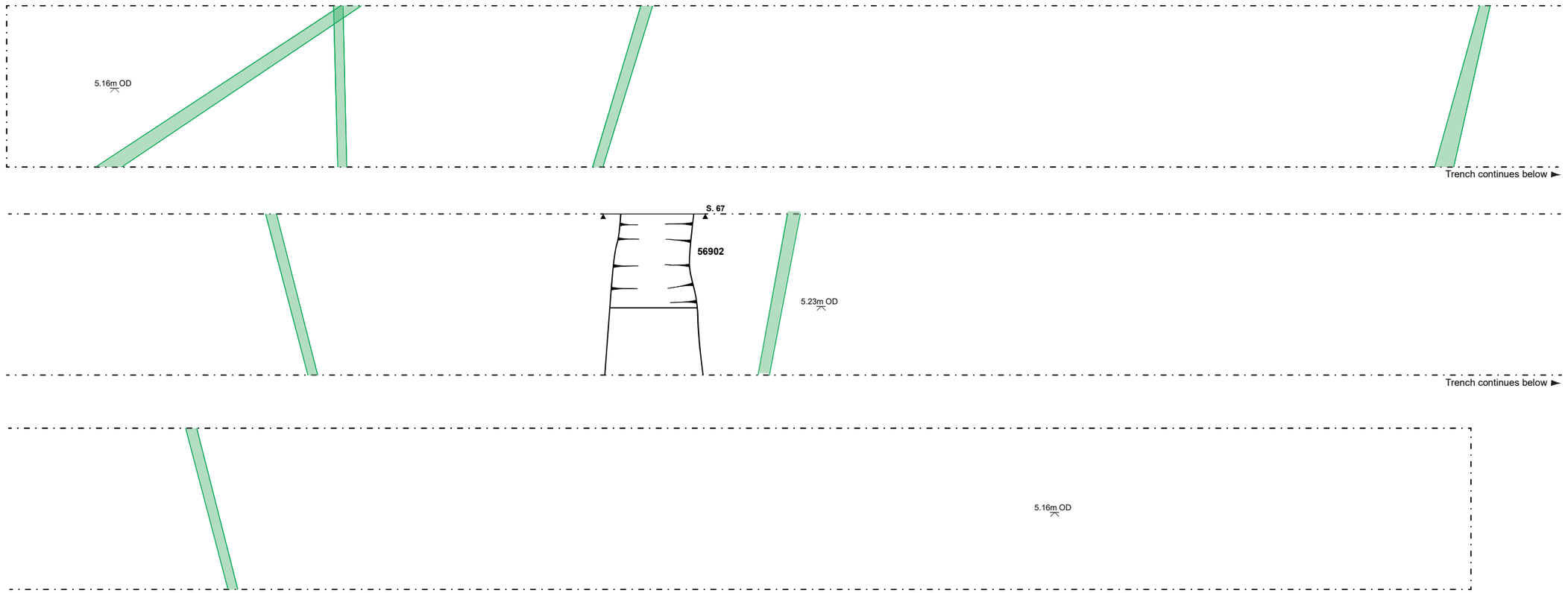
Trench 568

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 67

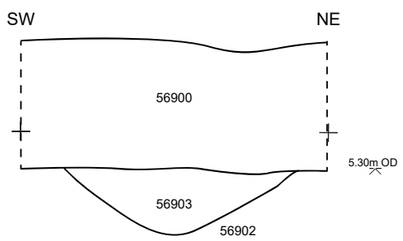


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Fig. 231

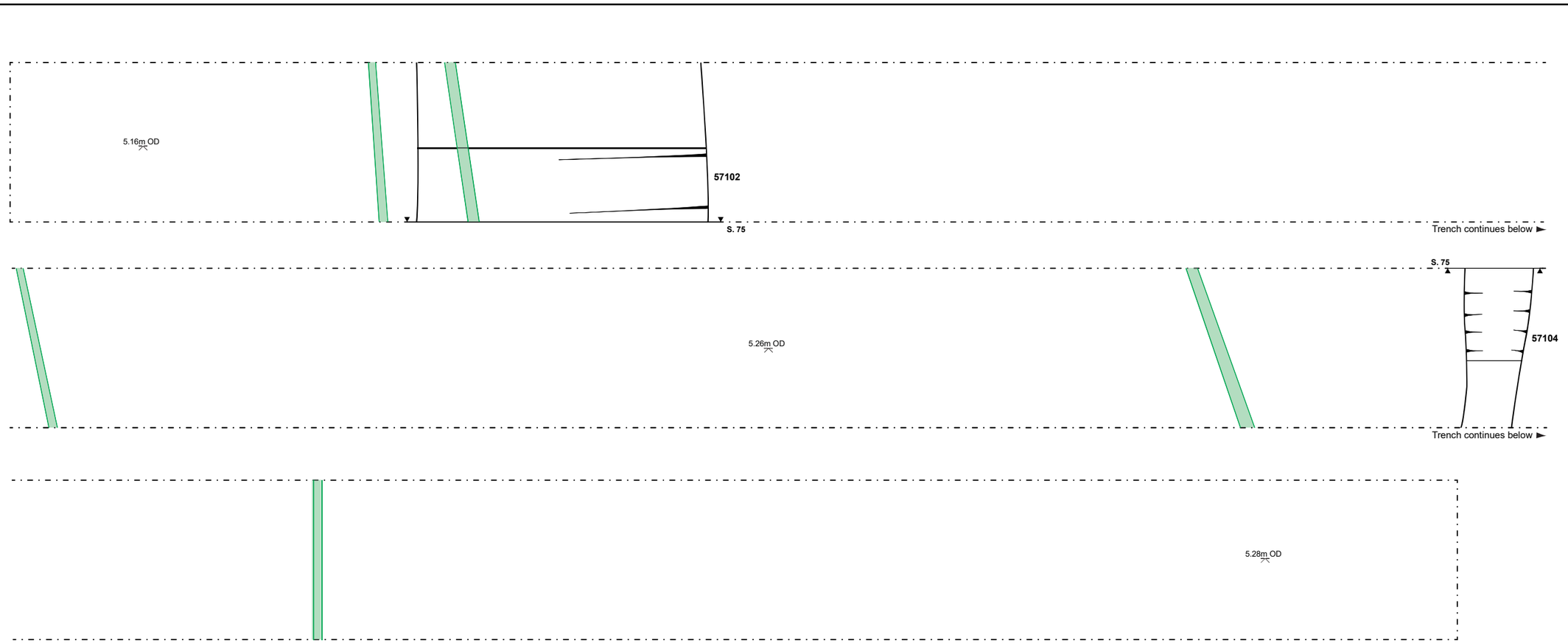
Trench 569

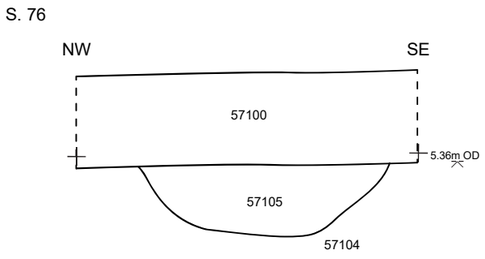
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)





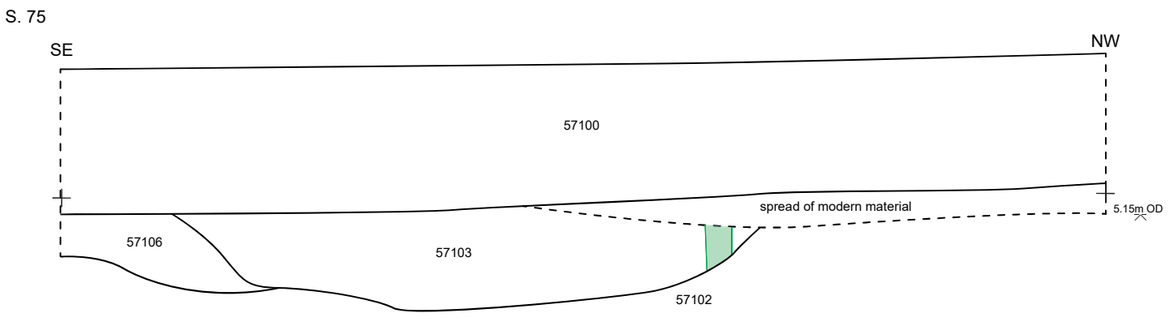


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Fig. 232

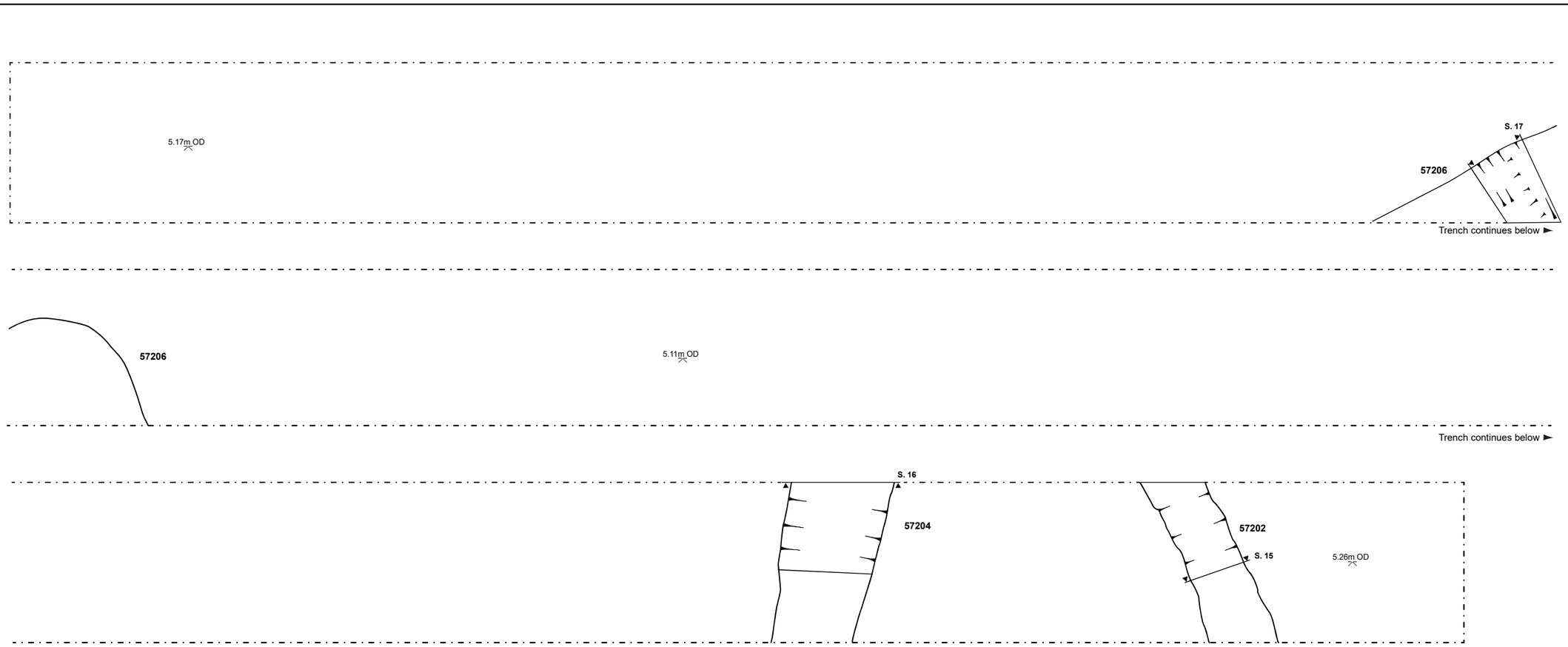
Trench 571

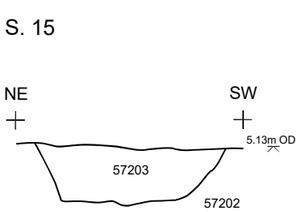
Key

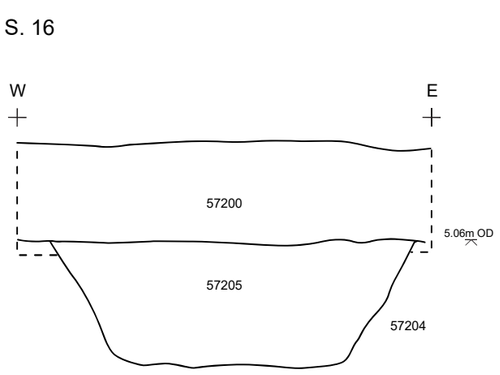
LAND DRAIN

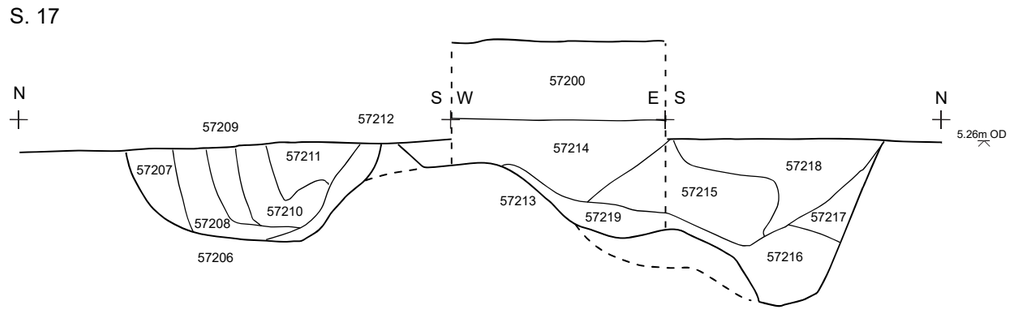
Plans 0 2m (1:50)

Sections 0 1m (1:20)









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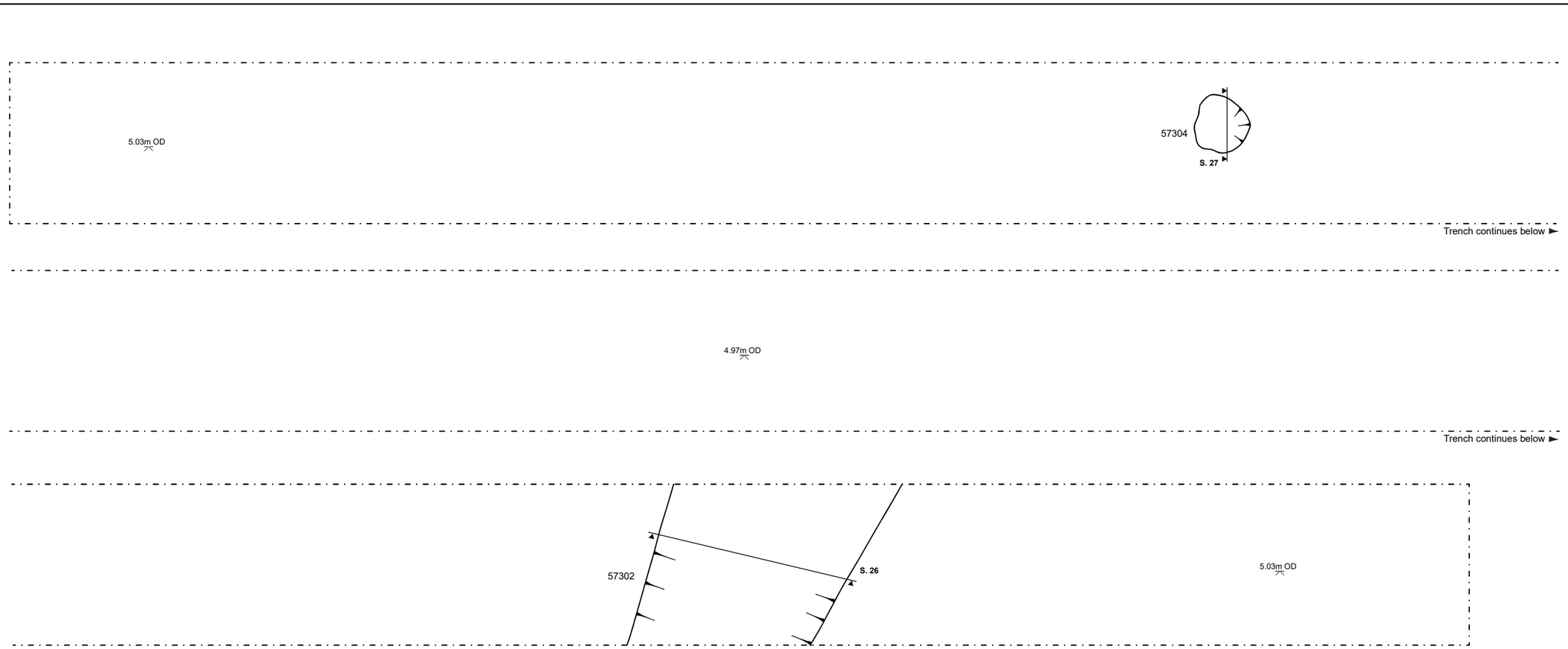
Project No. XN35	*Project Code: FSF24*
Fig. 233	
Trench 572	

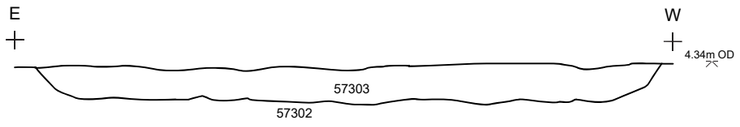
Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 26



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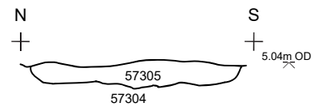

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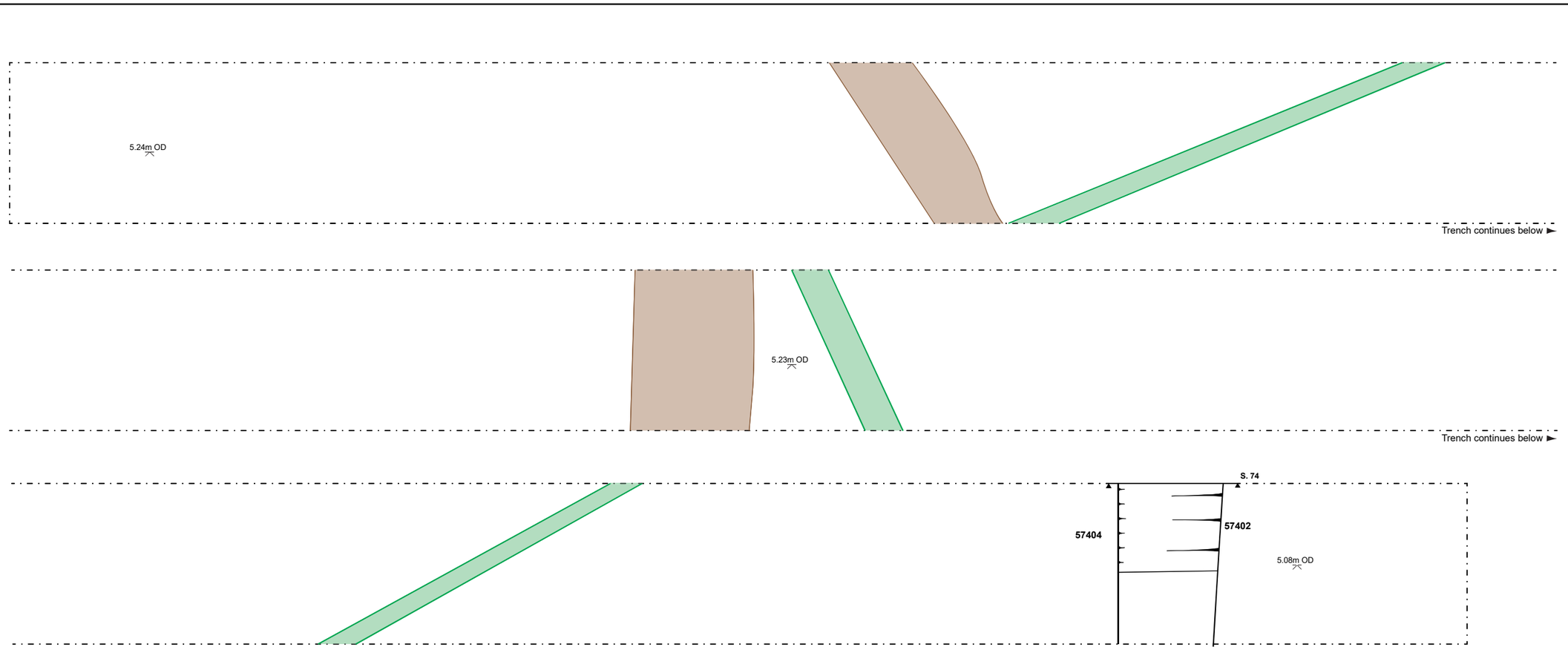
Project No. XN35	*Project Code: FSF24*
Fig. 234	
Trench 573	

Key

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 74

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Fig. 235

Trench 574

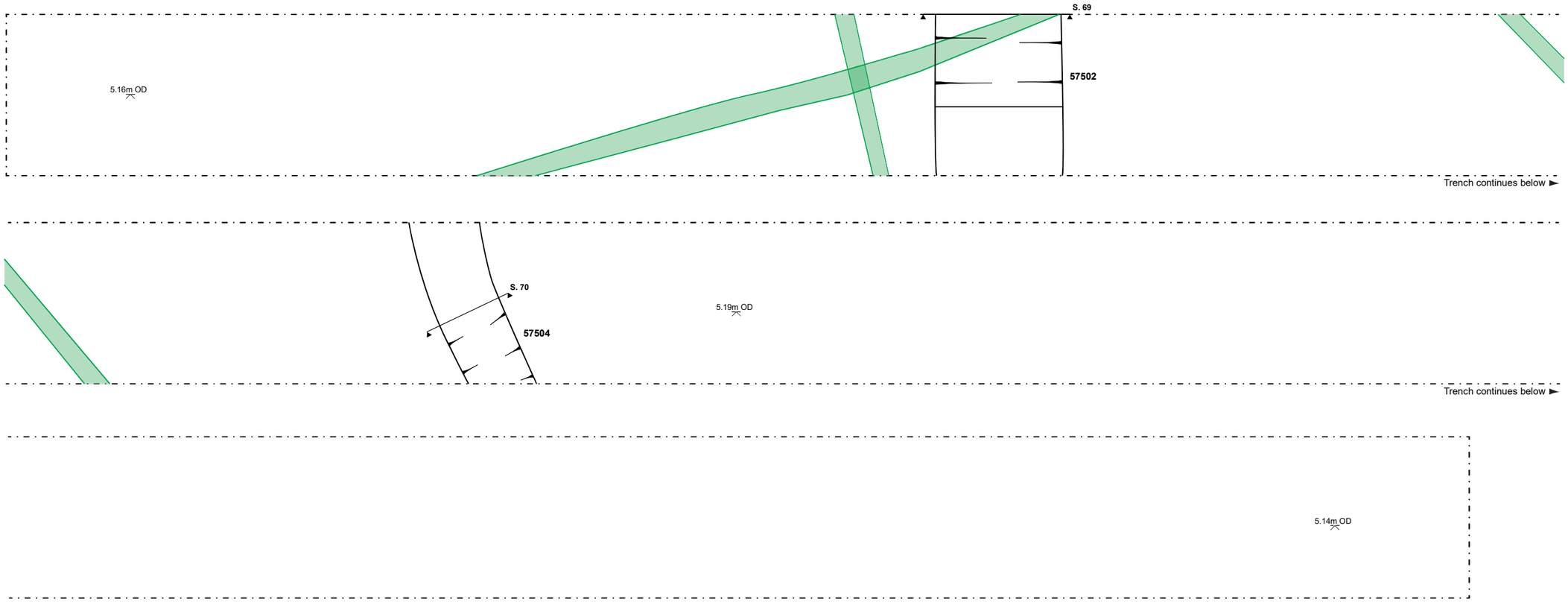
Key

PLOUGH FURROW

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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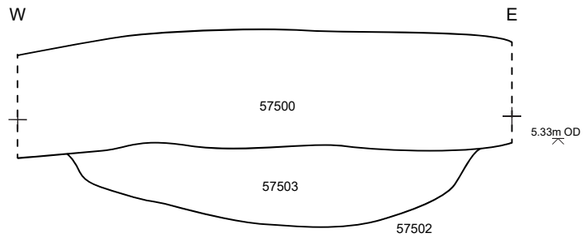

S. 70

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Project No. XN35 | *Project Code: FSF24*

Fig. 236

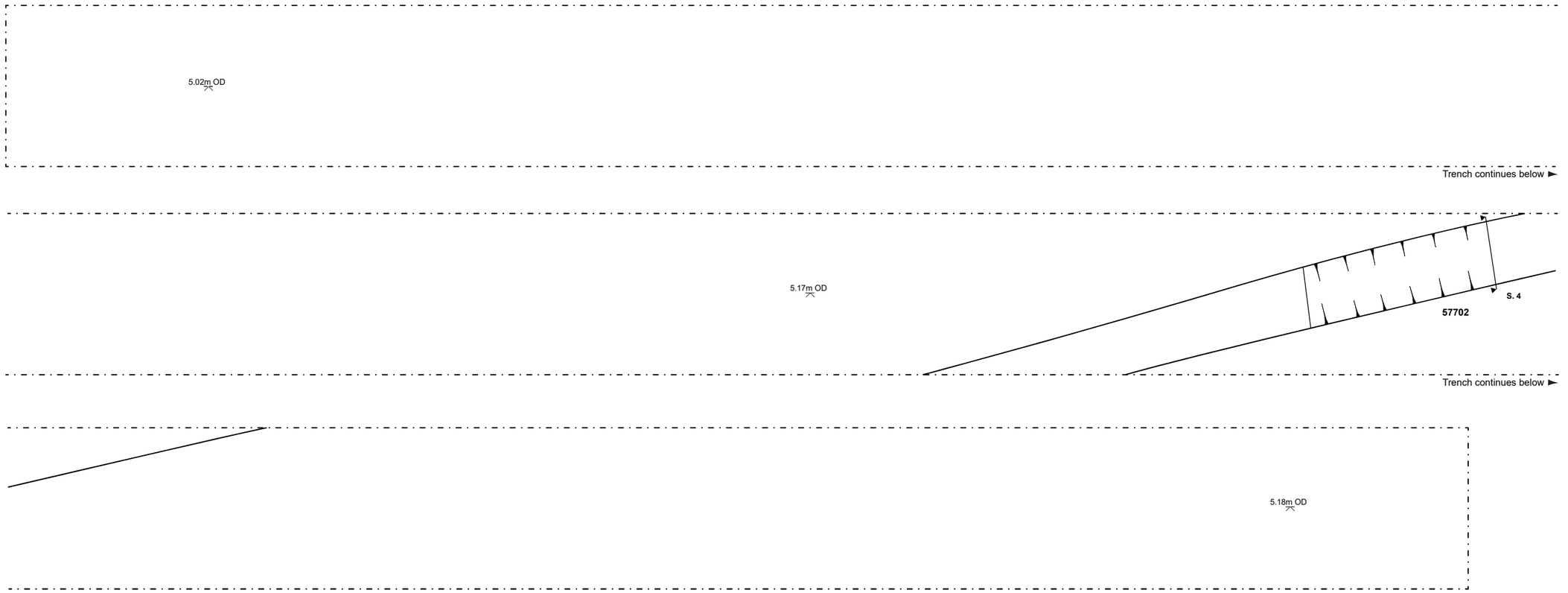
Trench 575

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 4

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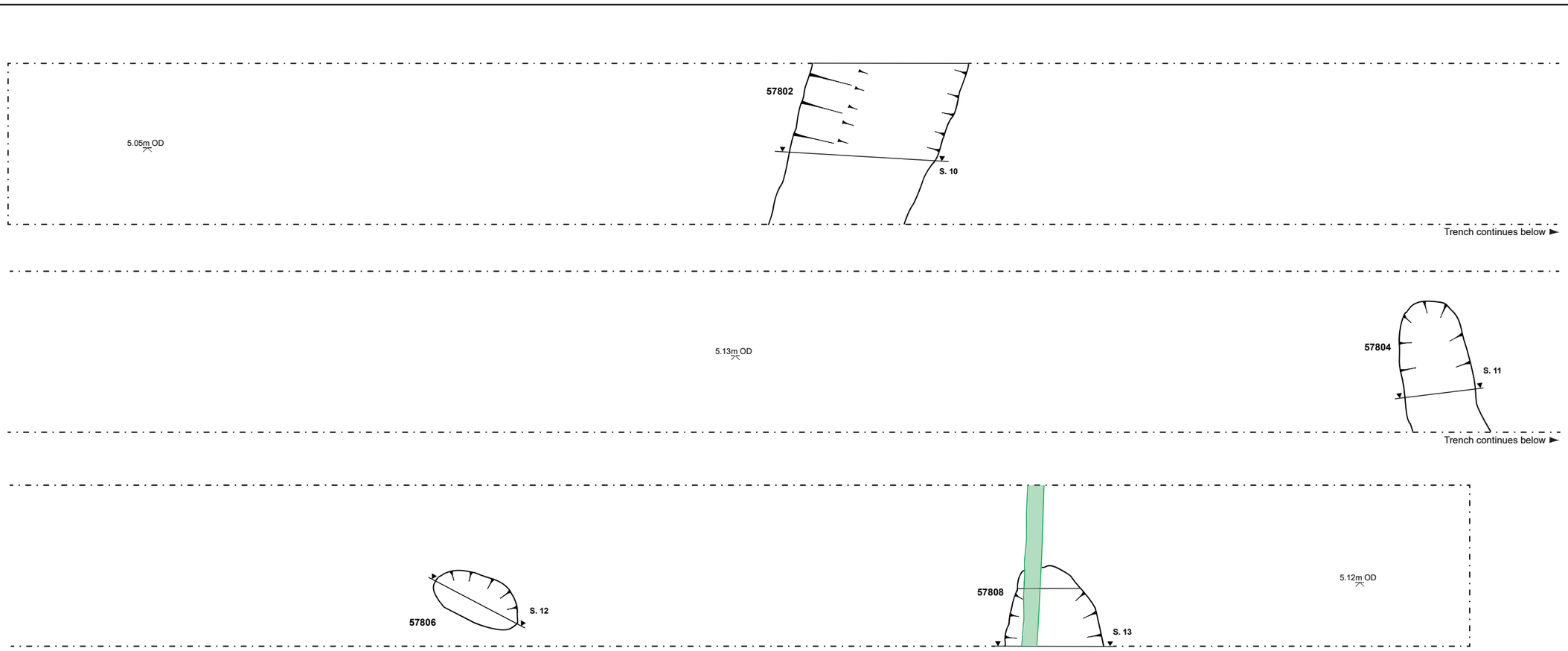
Project No. XN35	*Project Code: FSF24*
Fig. 237	
Trench 577	

Key

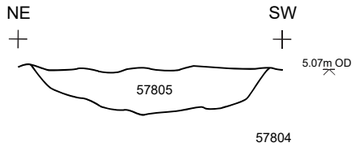
Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 10

S. 11



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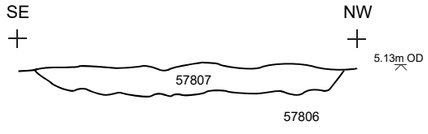

S. 13

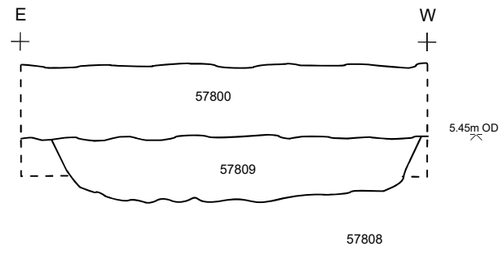

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Fig. 237

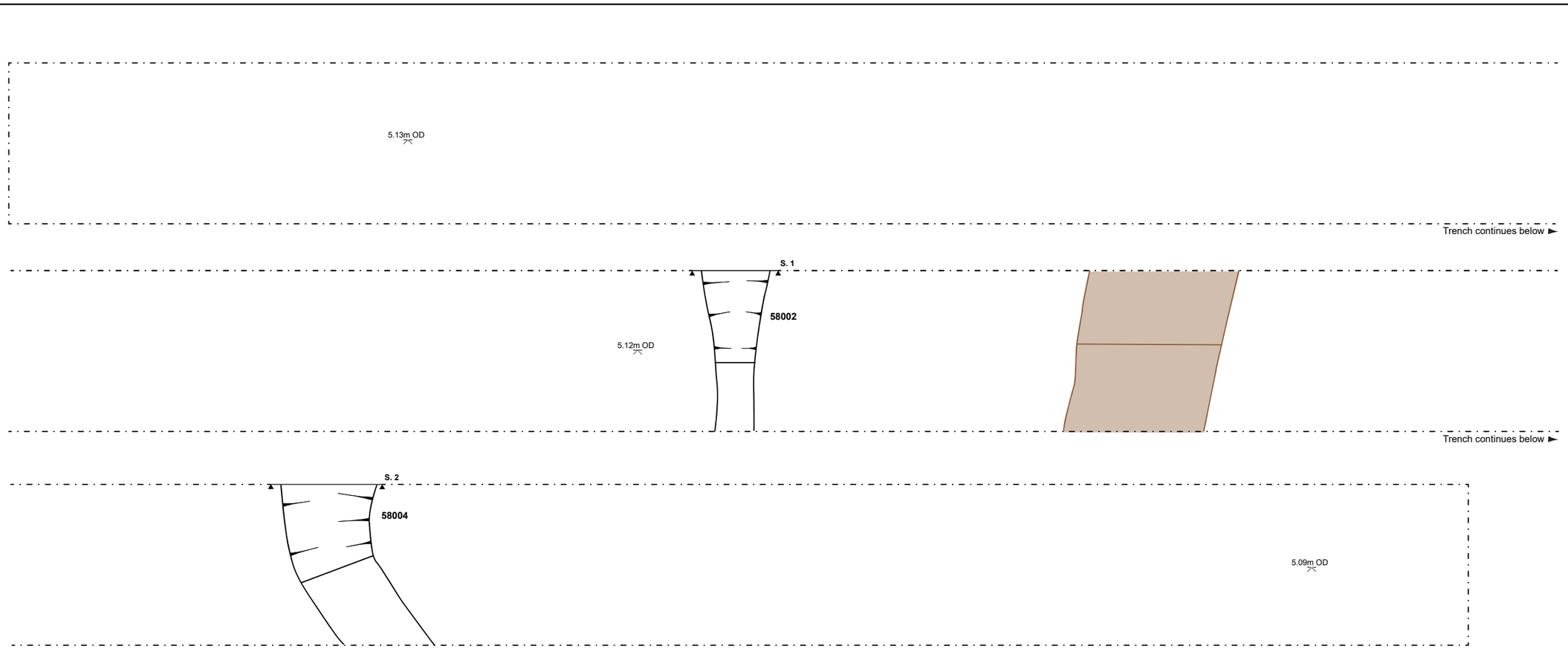
Trench 578

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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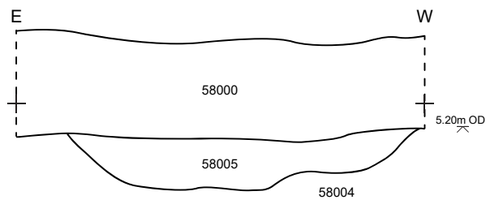

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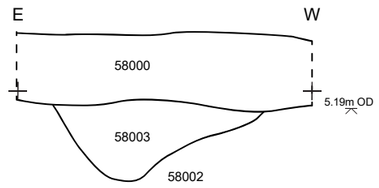

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Fig. 239

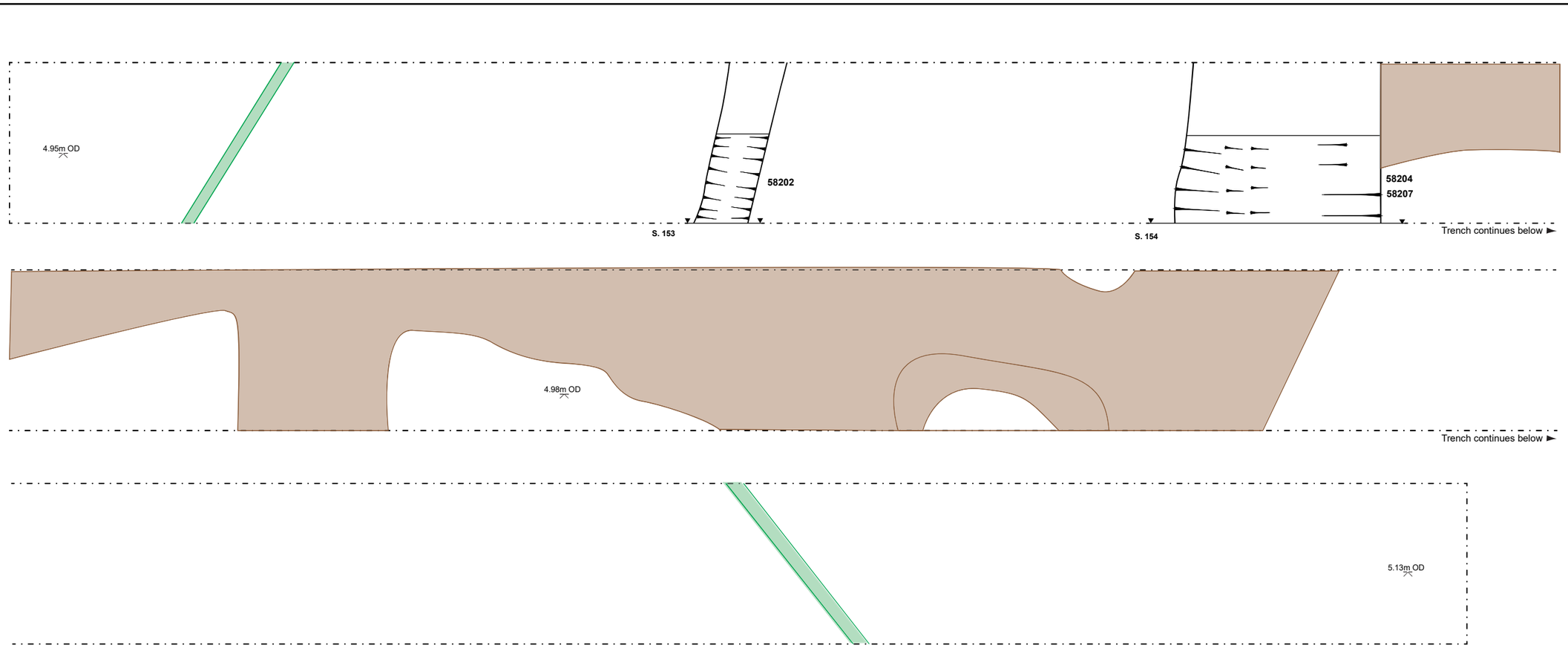
Trench 580

Key

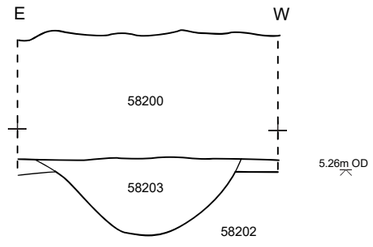
PLOUGH FURROW

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 153



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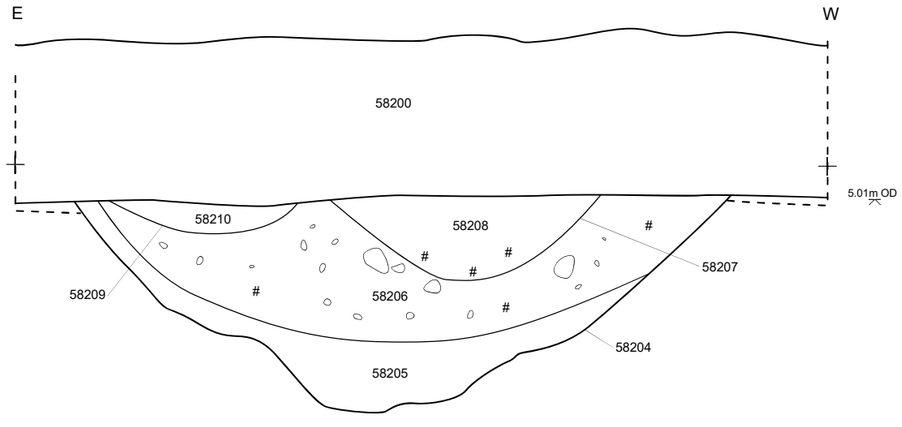

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Project No. XN35	*Project Code: FSF24*
Fig. 240	
Trench 582	

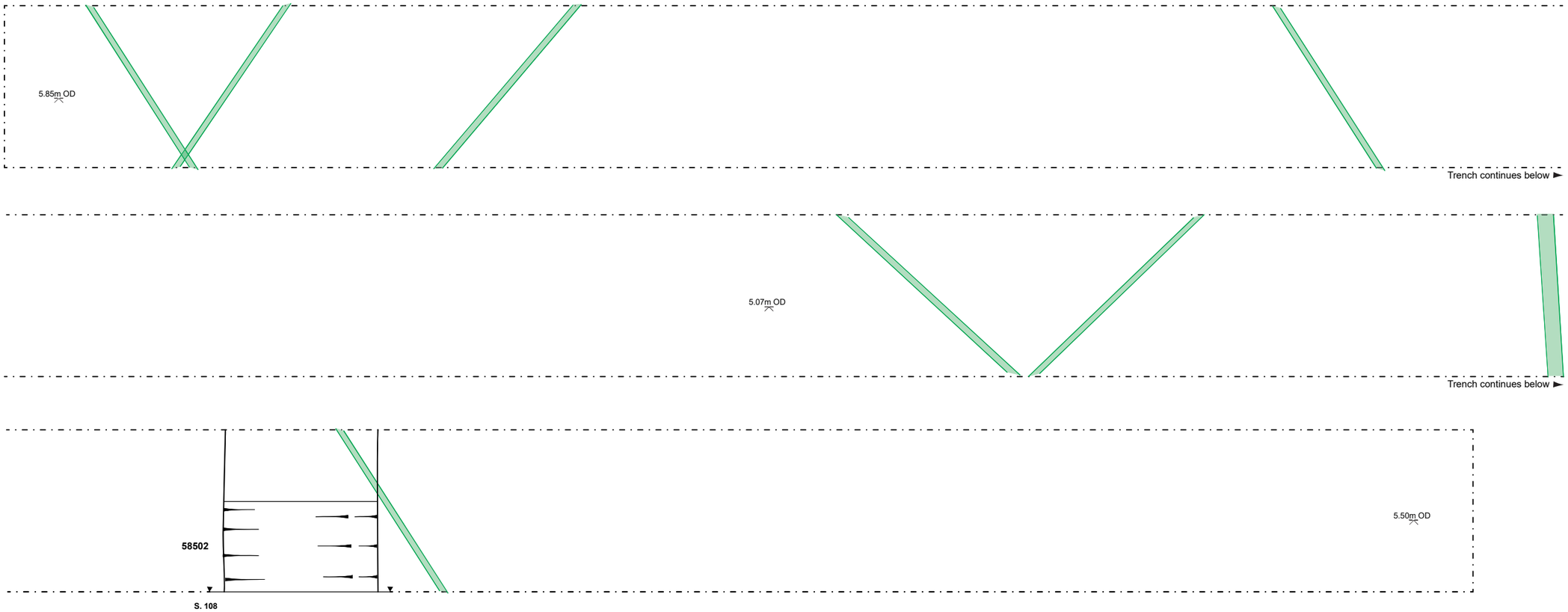
Key

ARCHAEOLOGICAL FEATURES

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 108

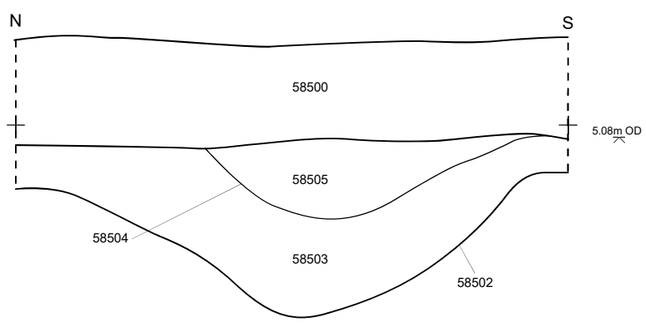


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Fig. 241

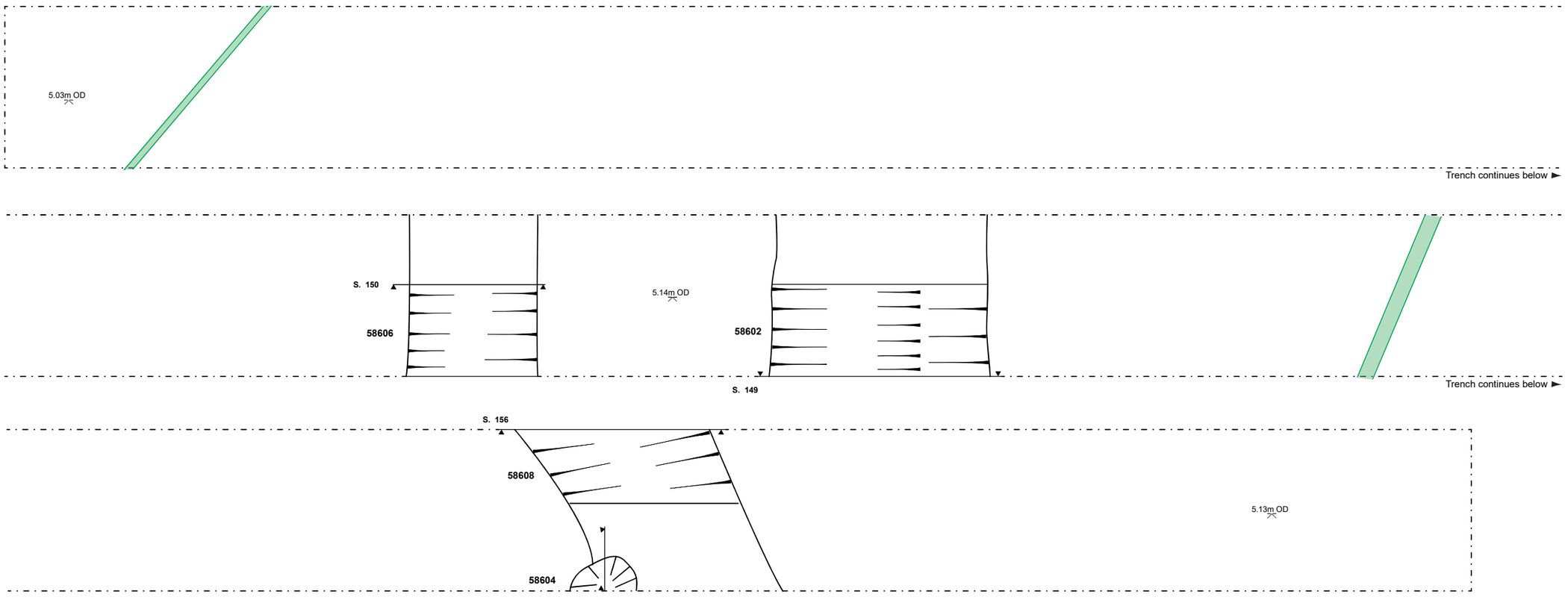
Trench 585

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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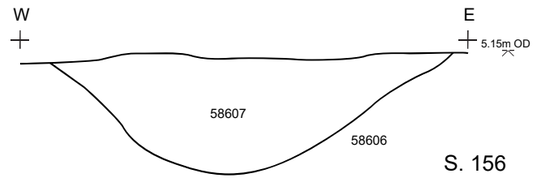

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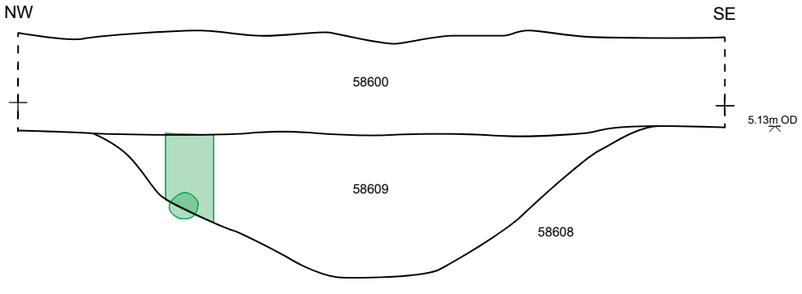
S. 156



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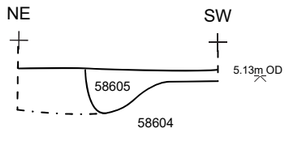

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Fig. 242

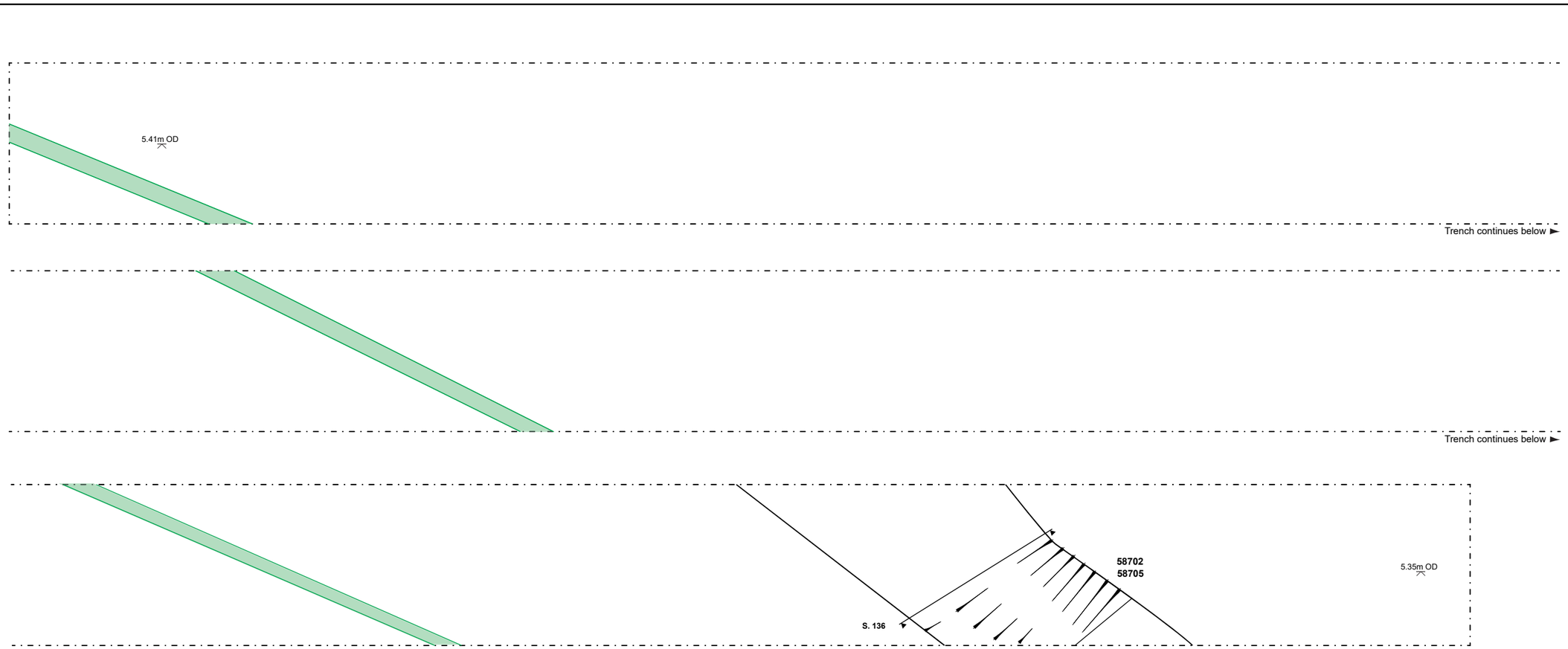
Trench 586

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 136

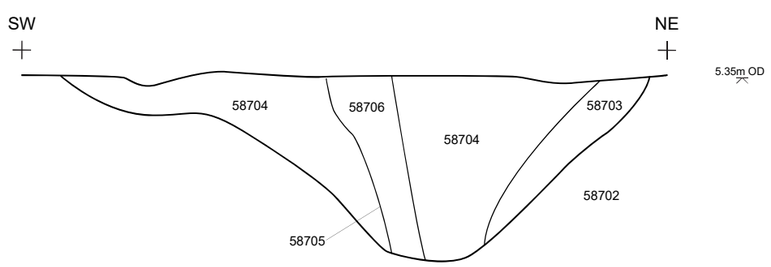


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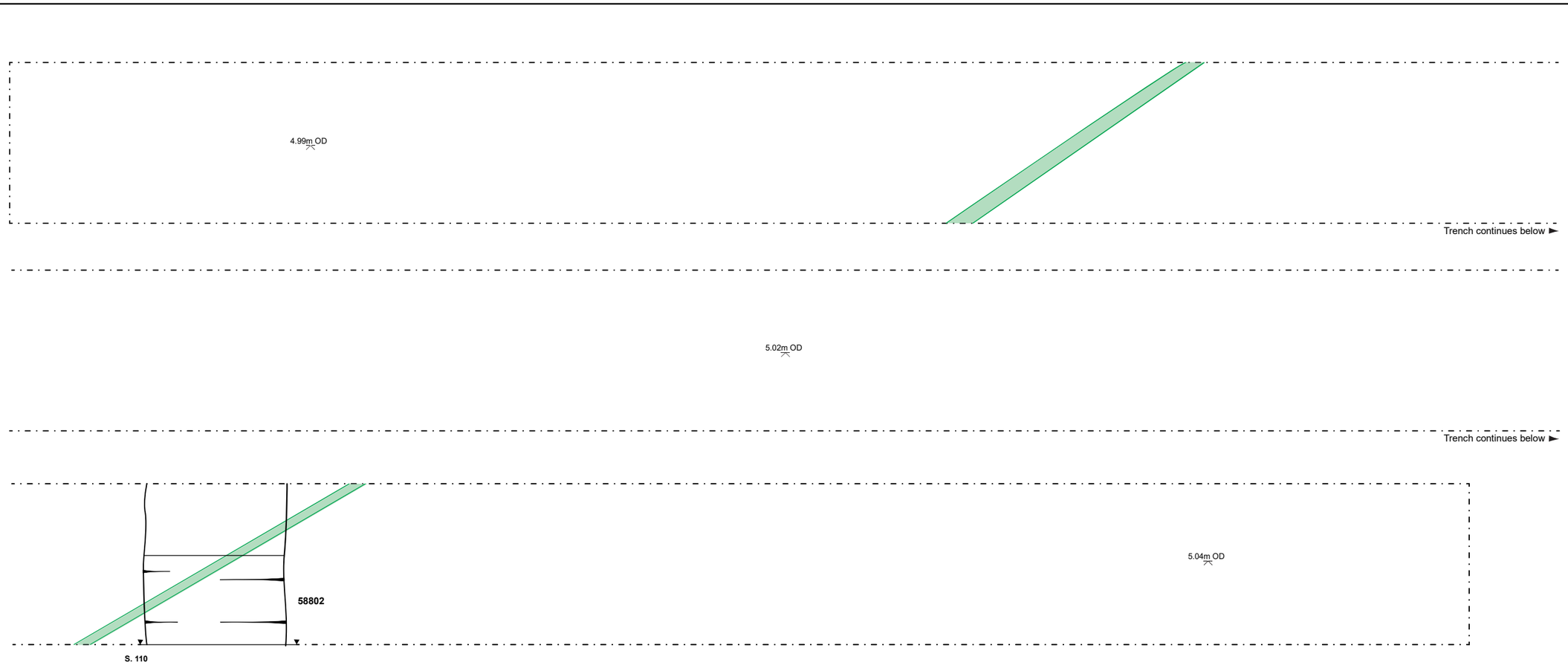
Fig. 243	
Trench 587	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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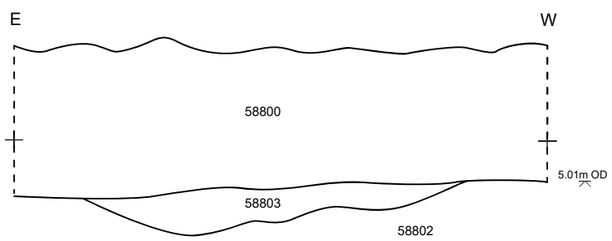

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Fig. 244

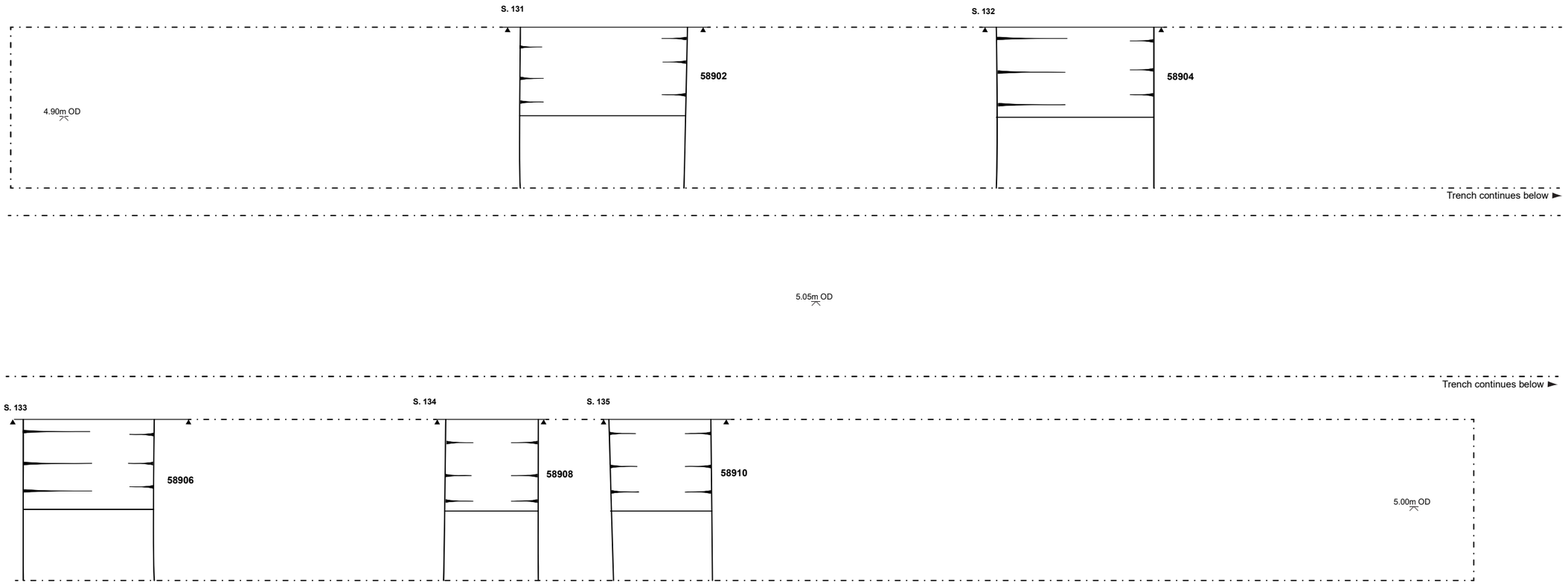
Trench 588

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



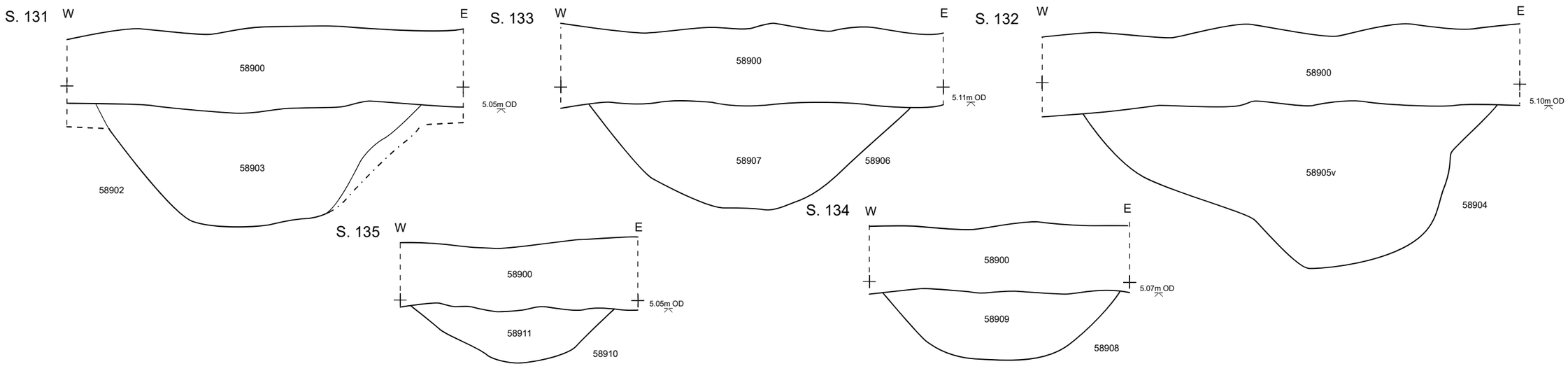


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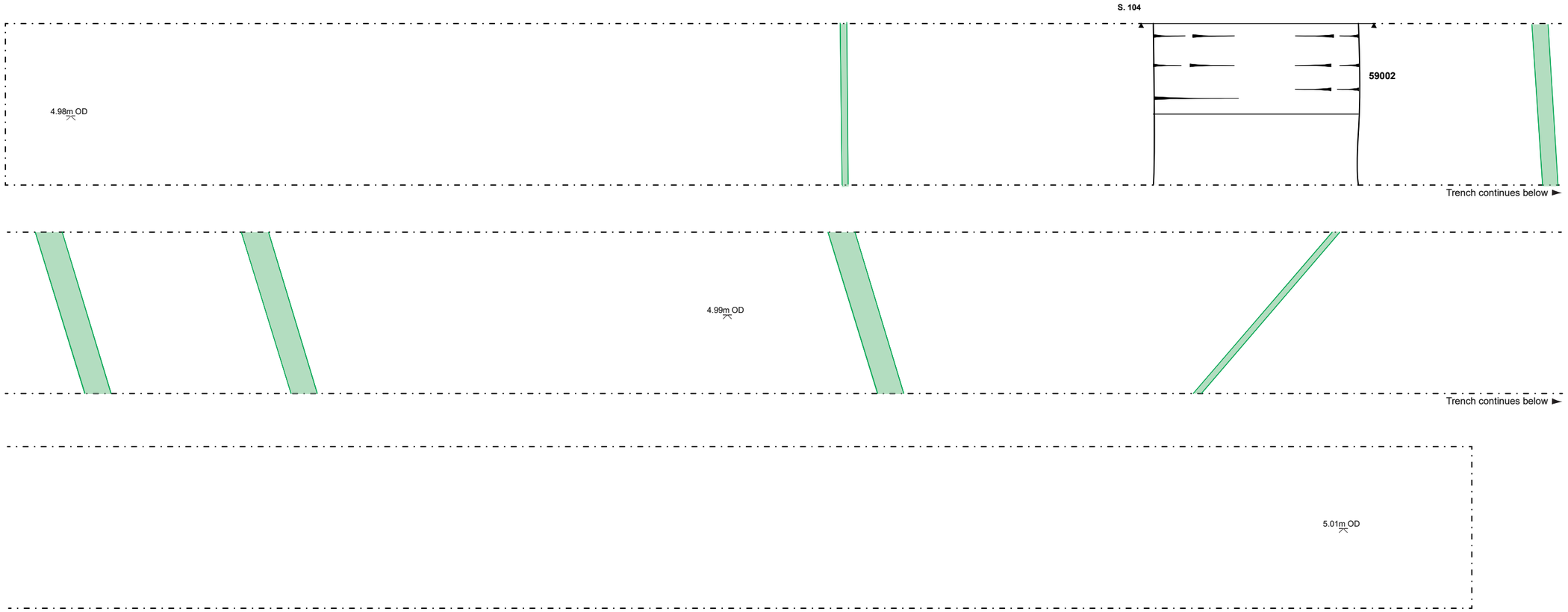
Fig. 245

Trench 589

Key

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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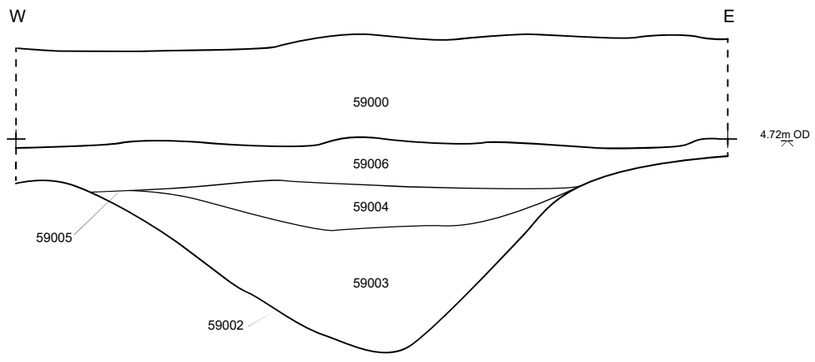

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Fig. 246

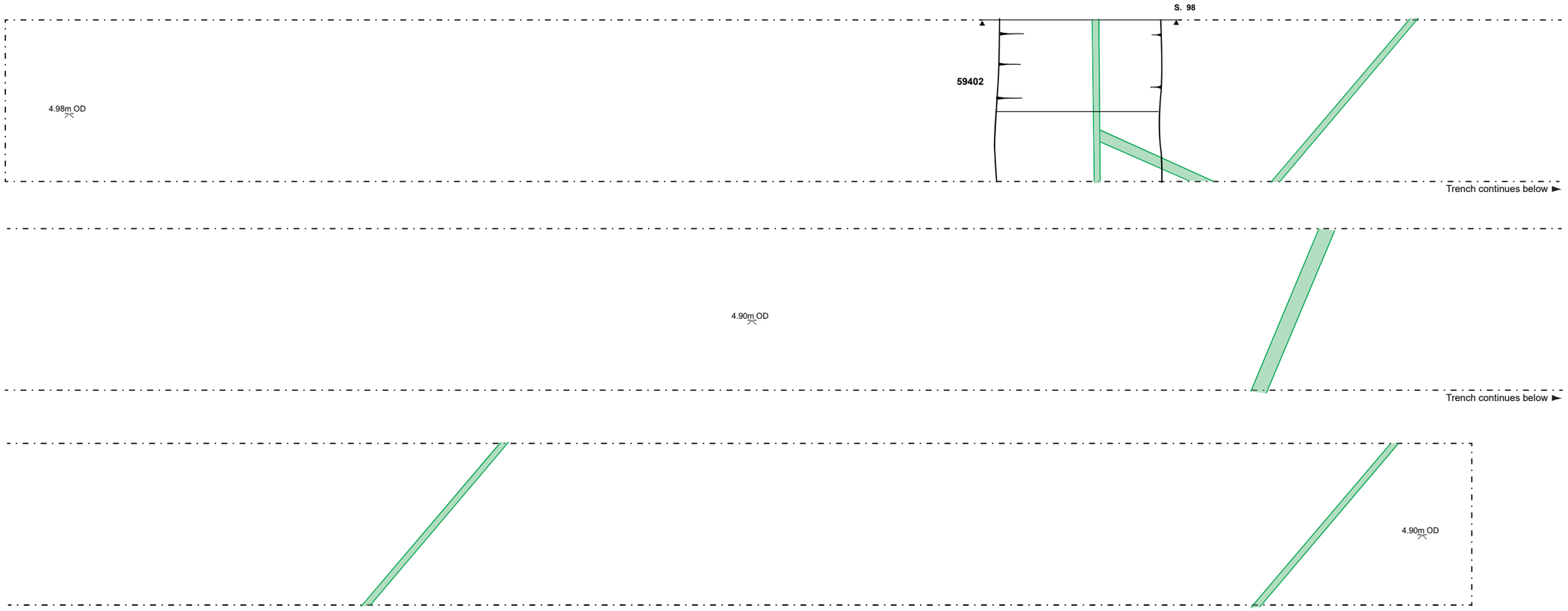
Trench 590

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 98

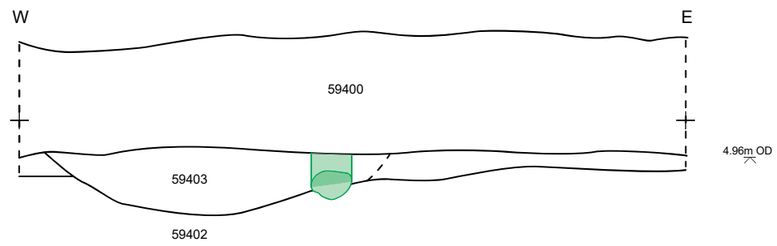


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Fig. 247

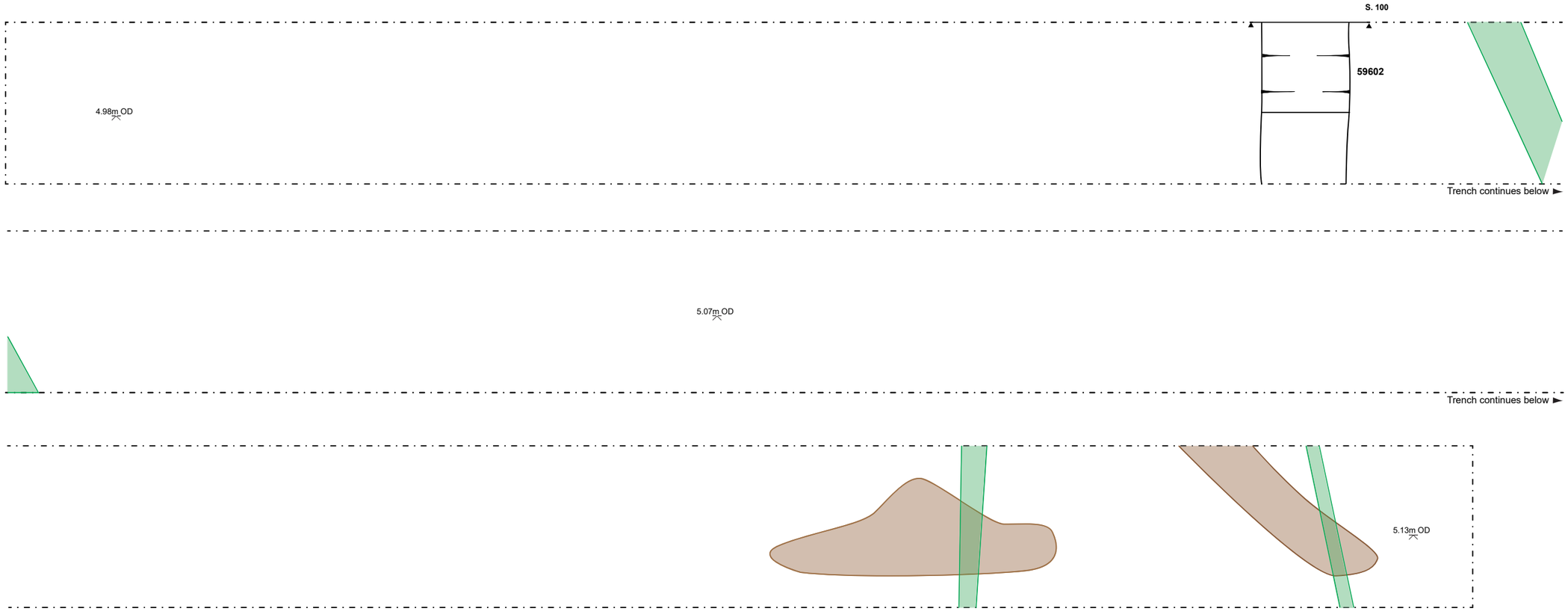
Trench 594

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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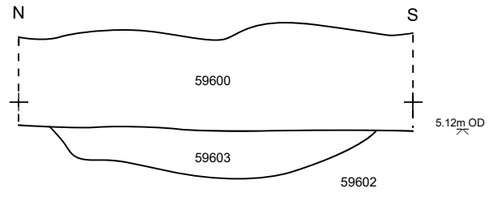

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Fig. 248	
Trench 596	

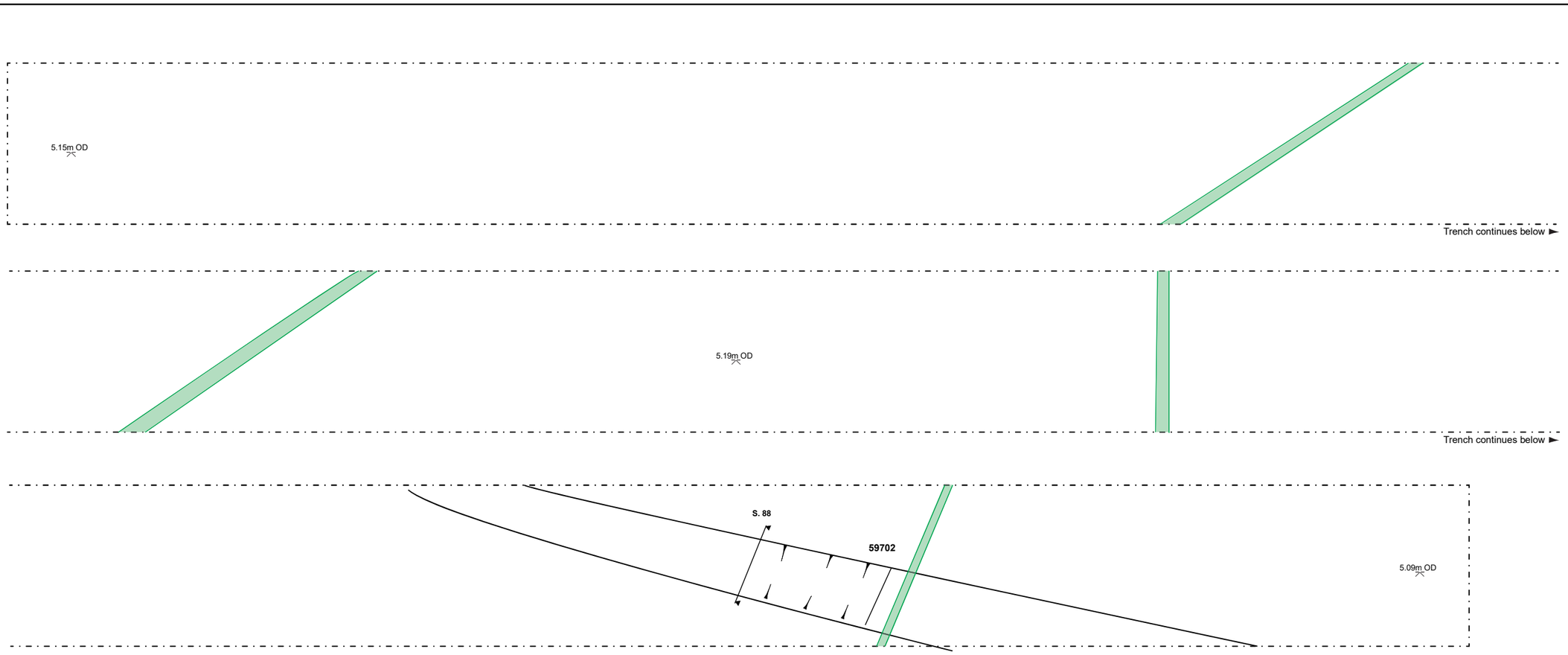
Key

GEOLOGICAL SPREAD

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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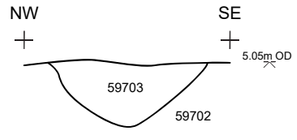

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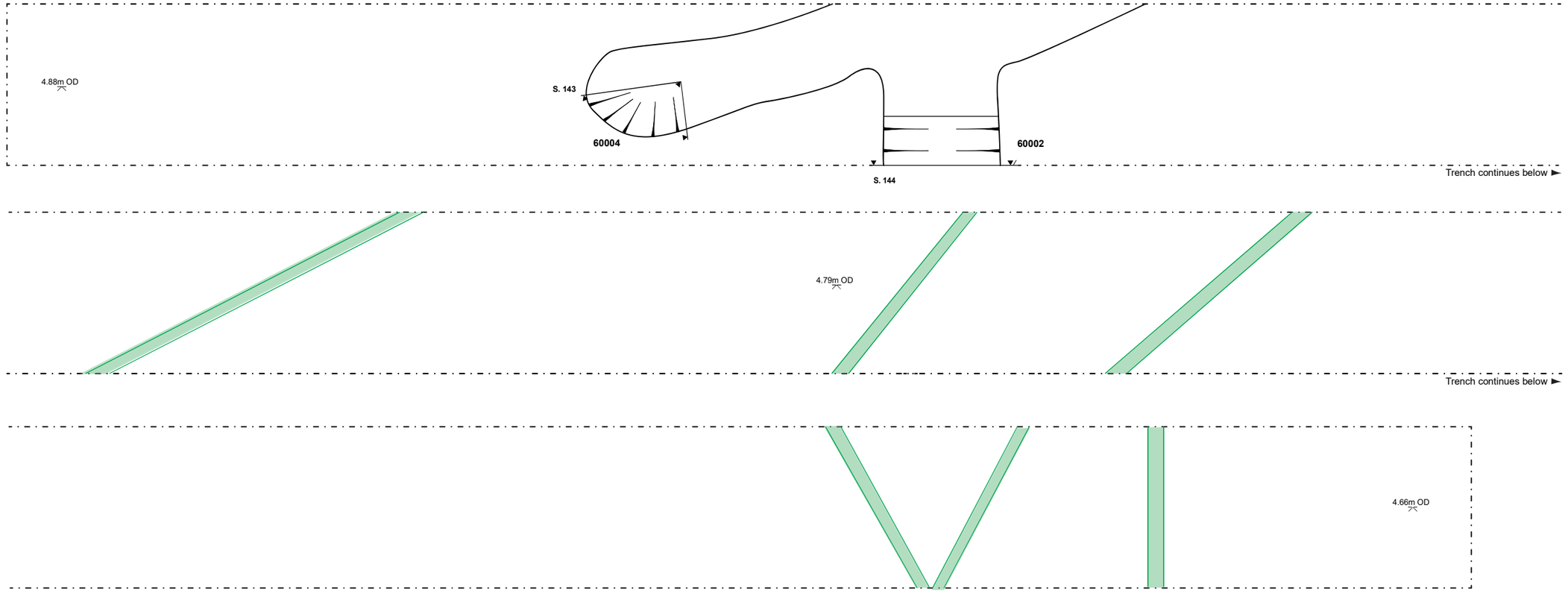
Fig. 249	
Trench 597	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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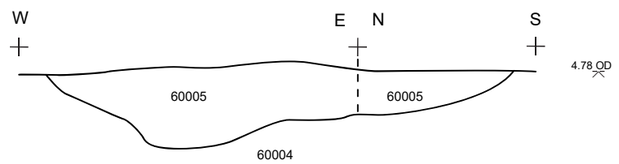

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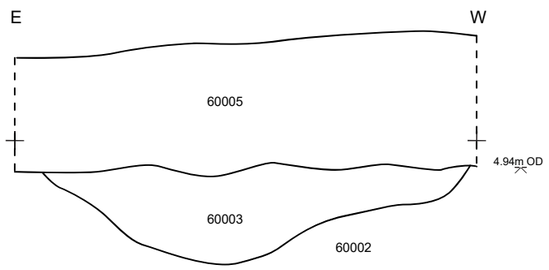

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Fig. 250

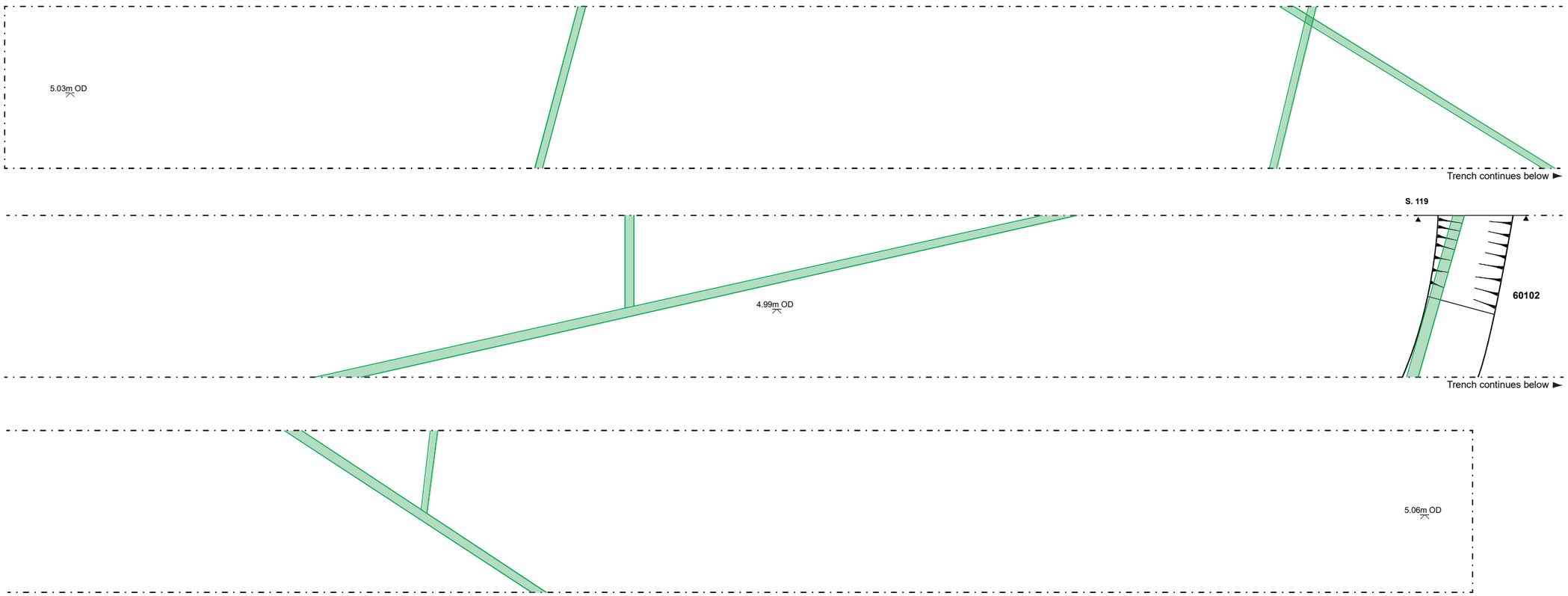
Trench 600

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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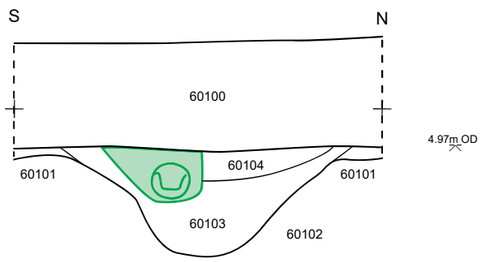

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Fig. 251

Trench 601

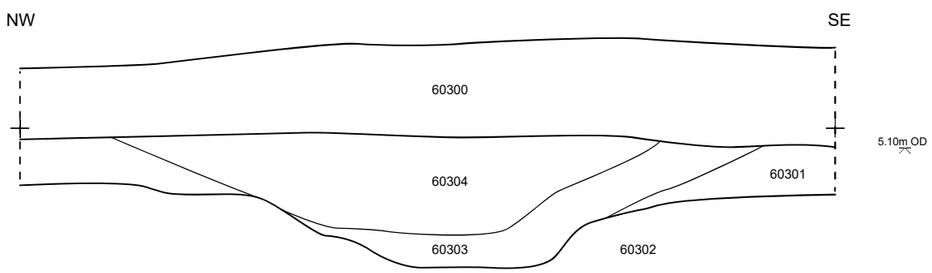
Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

S. 117



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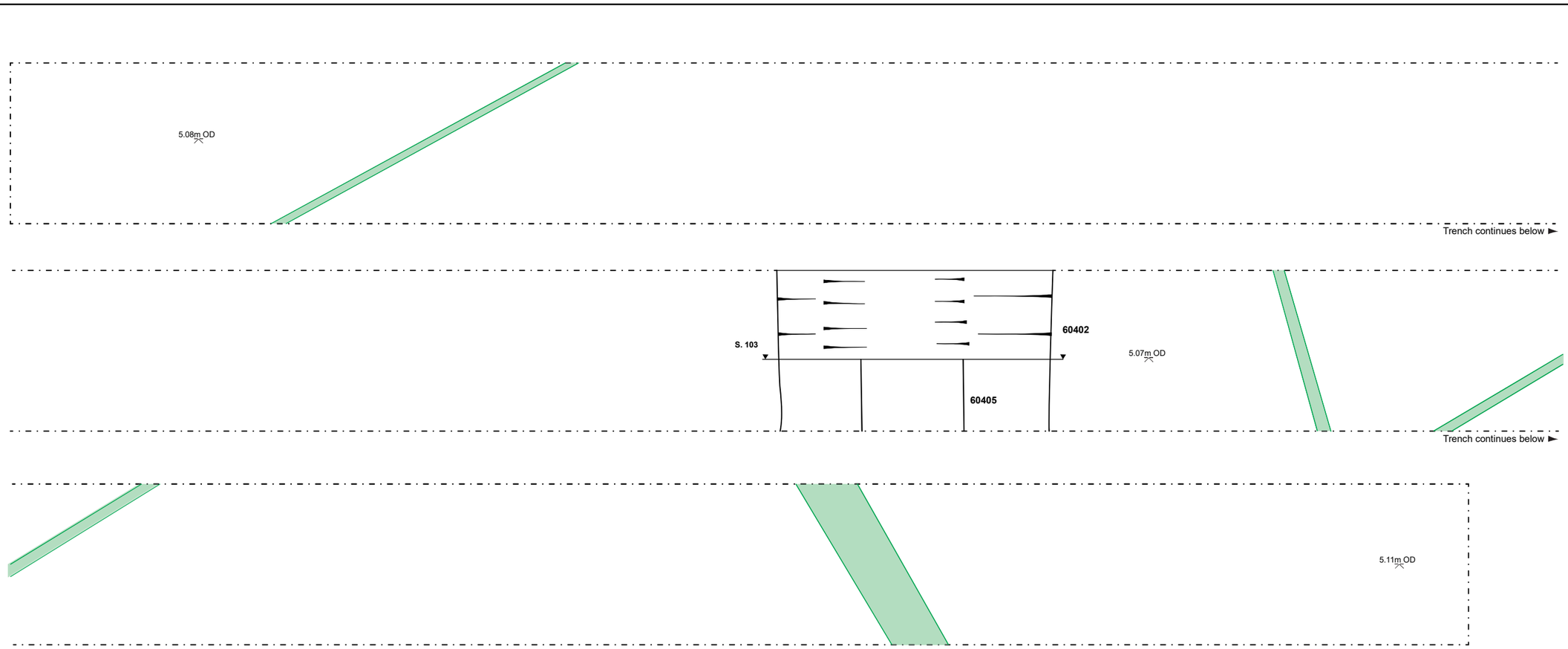
Project No. XN35	*Project Code: FSF24*
Fig. 252	
Trench 603	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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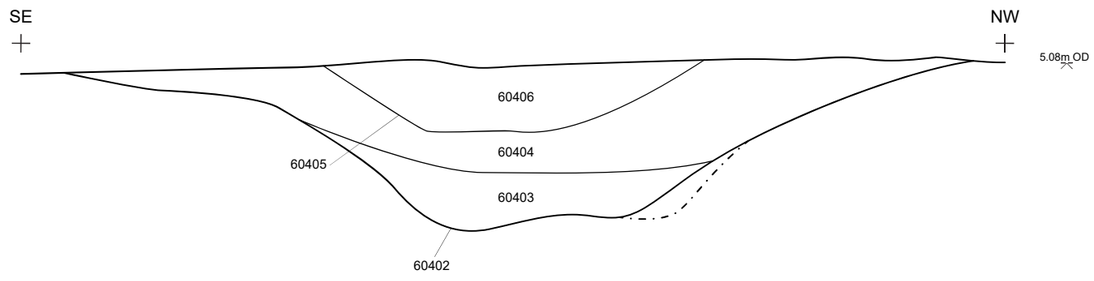

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Fig. 253

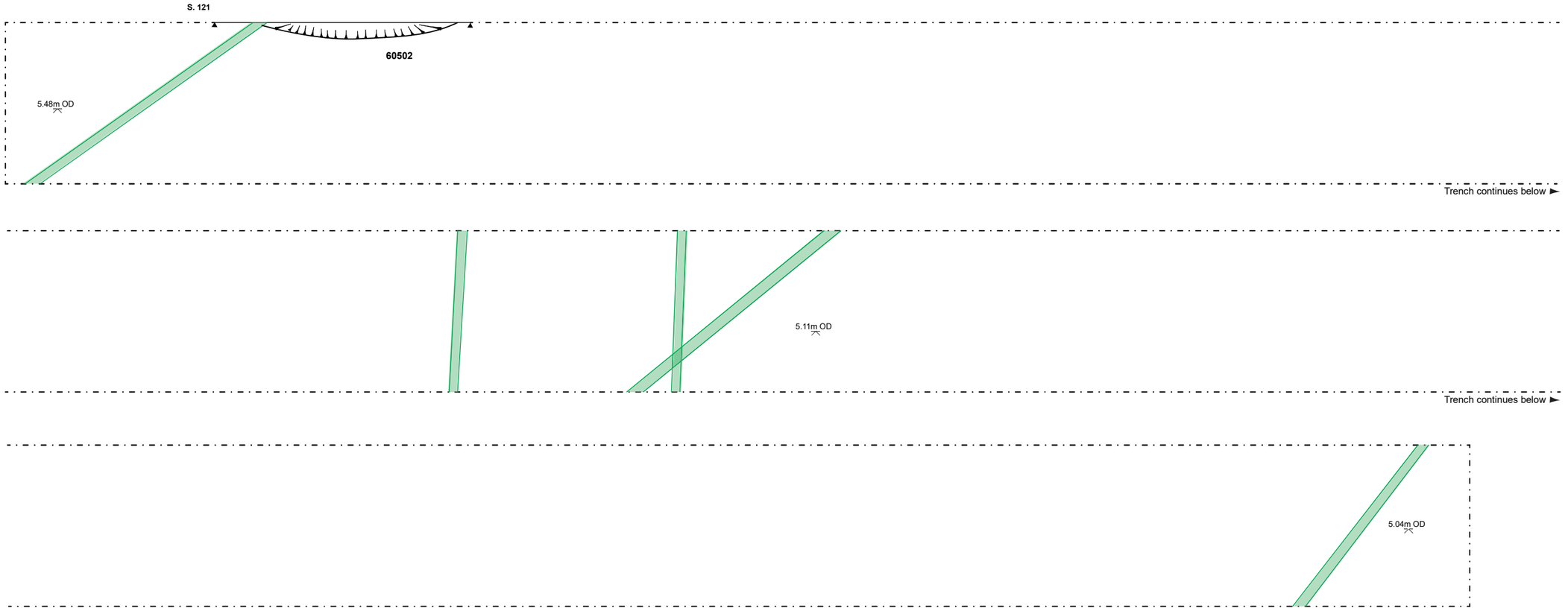
Trench 604

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 117

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Fig. 254

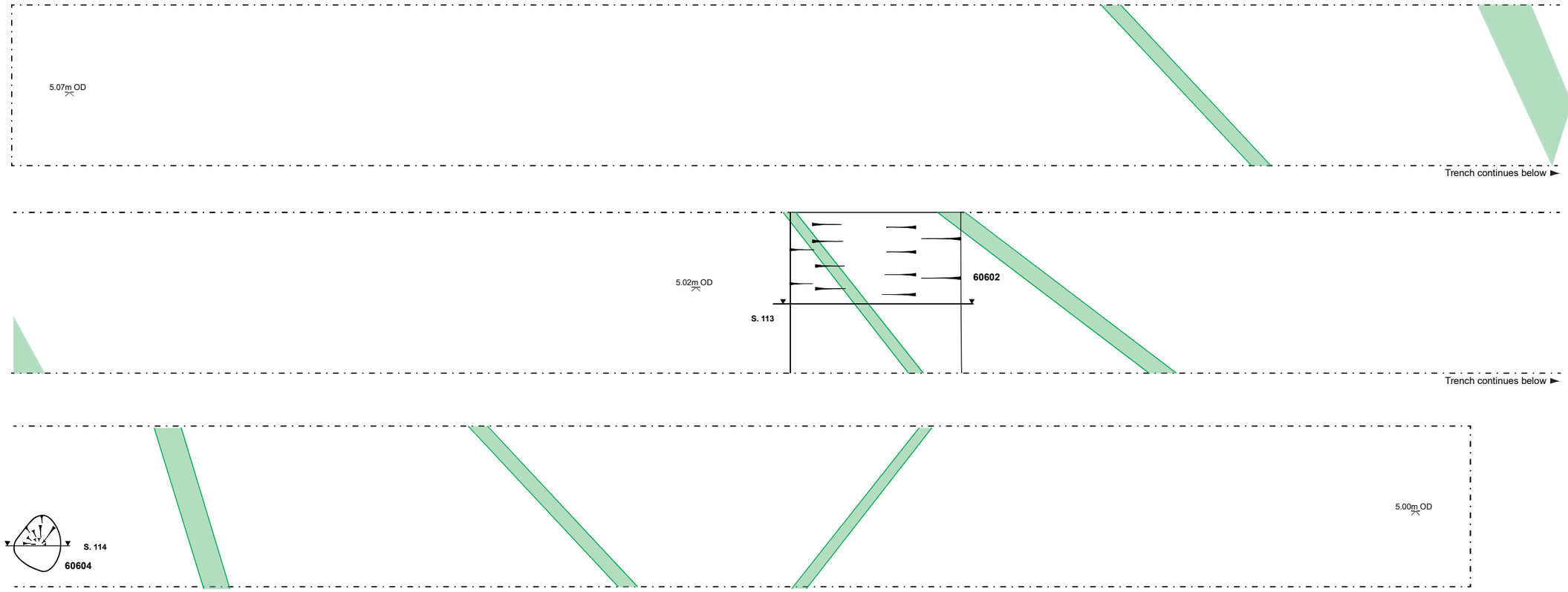
Trench 605

Key

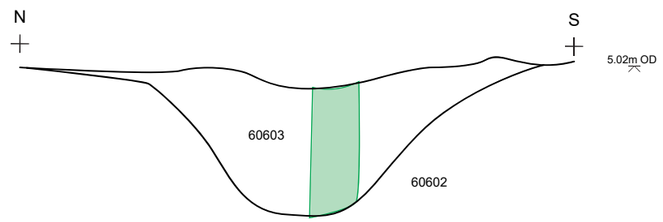
LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



S. 113



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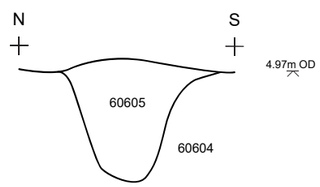

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Fig. 255

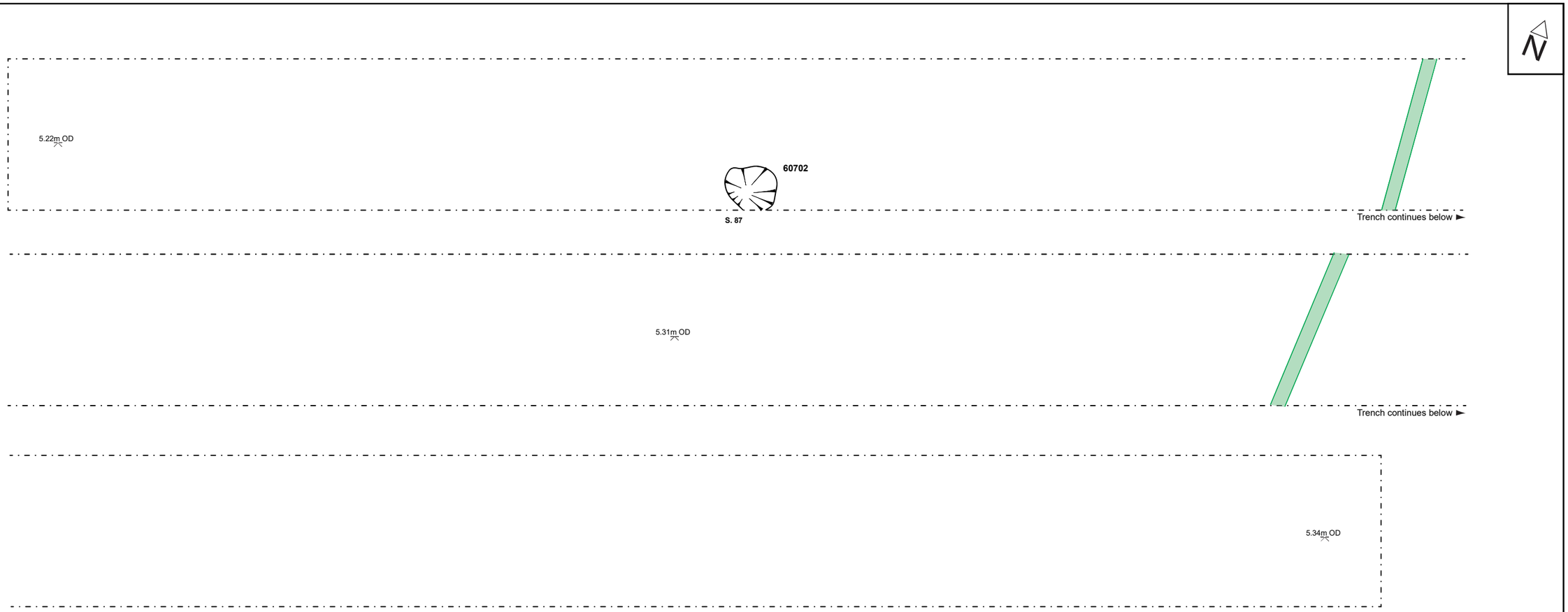
Trench 606

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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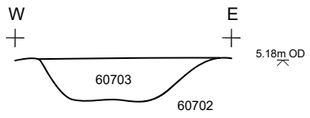

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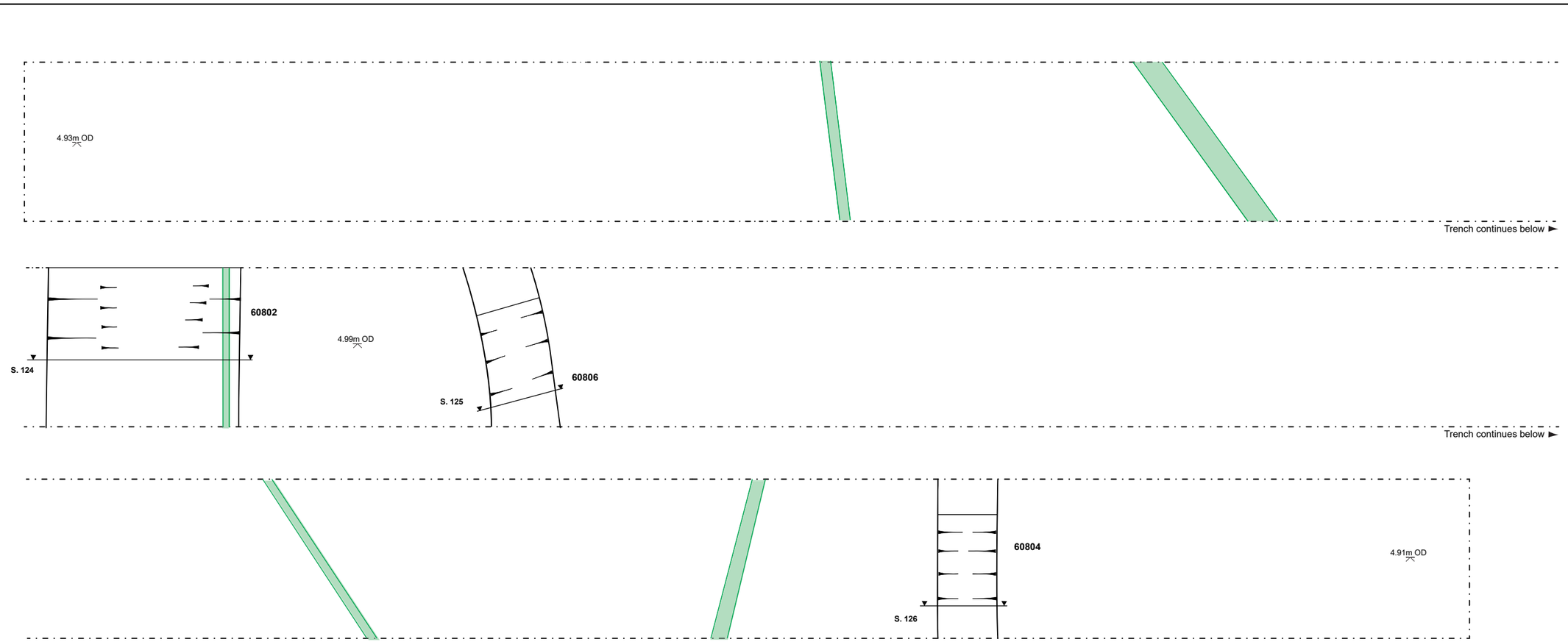
Fig. 256	
Trench 607	

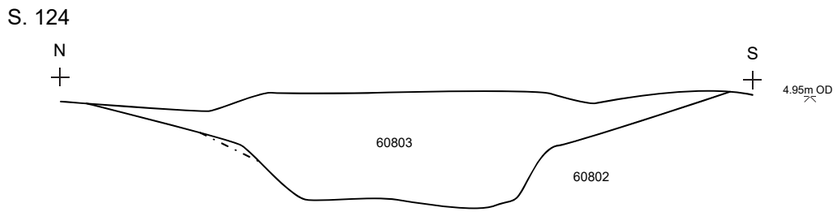
Key

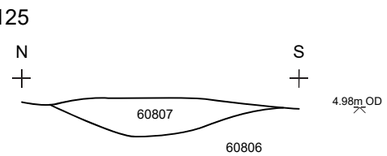
LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)







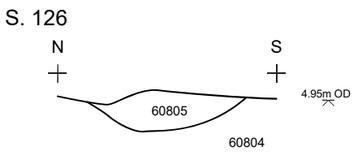


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Fig. 257

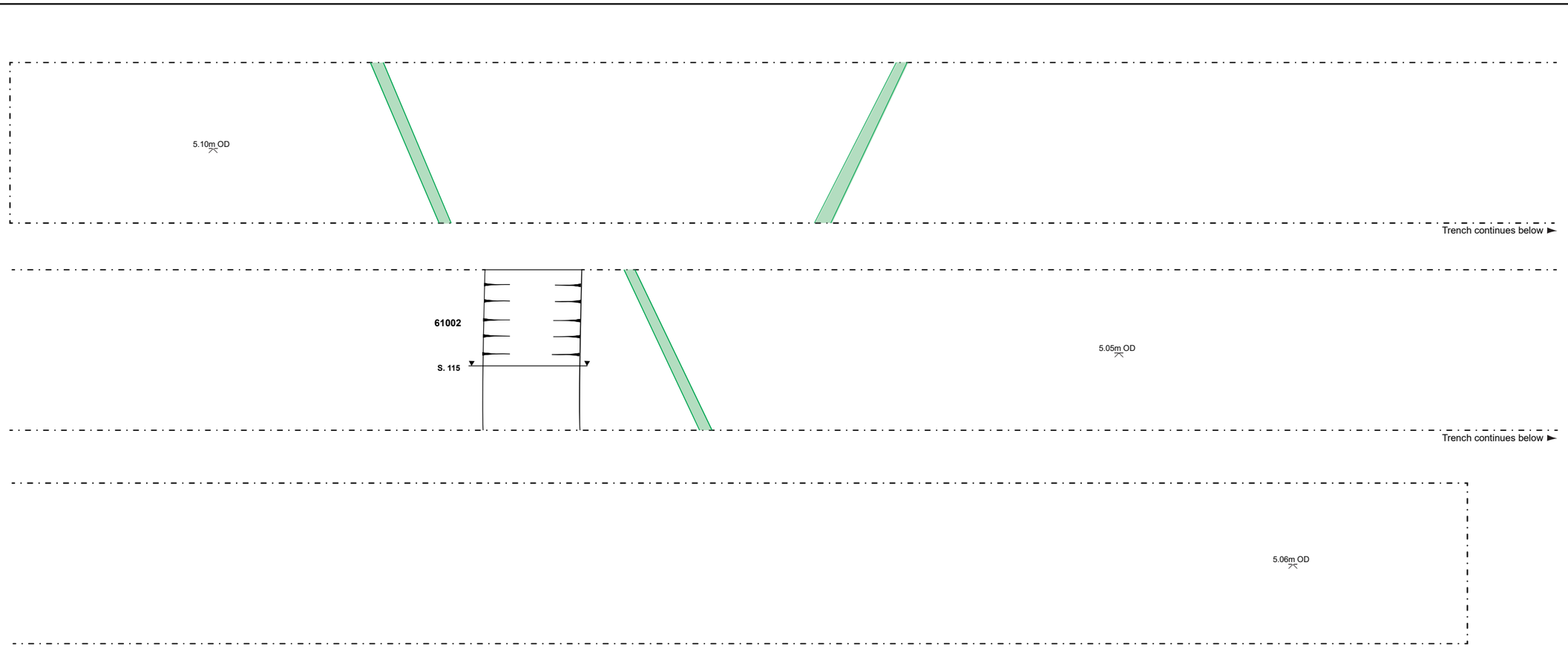
Trench 608

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 115

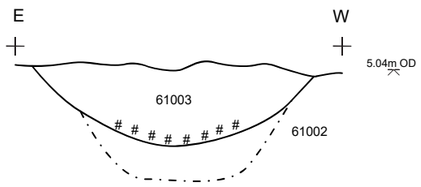


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Fig. 258	
Trench 610	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

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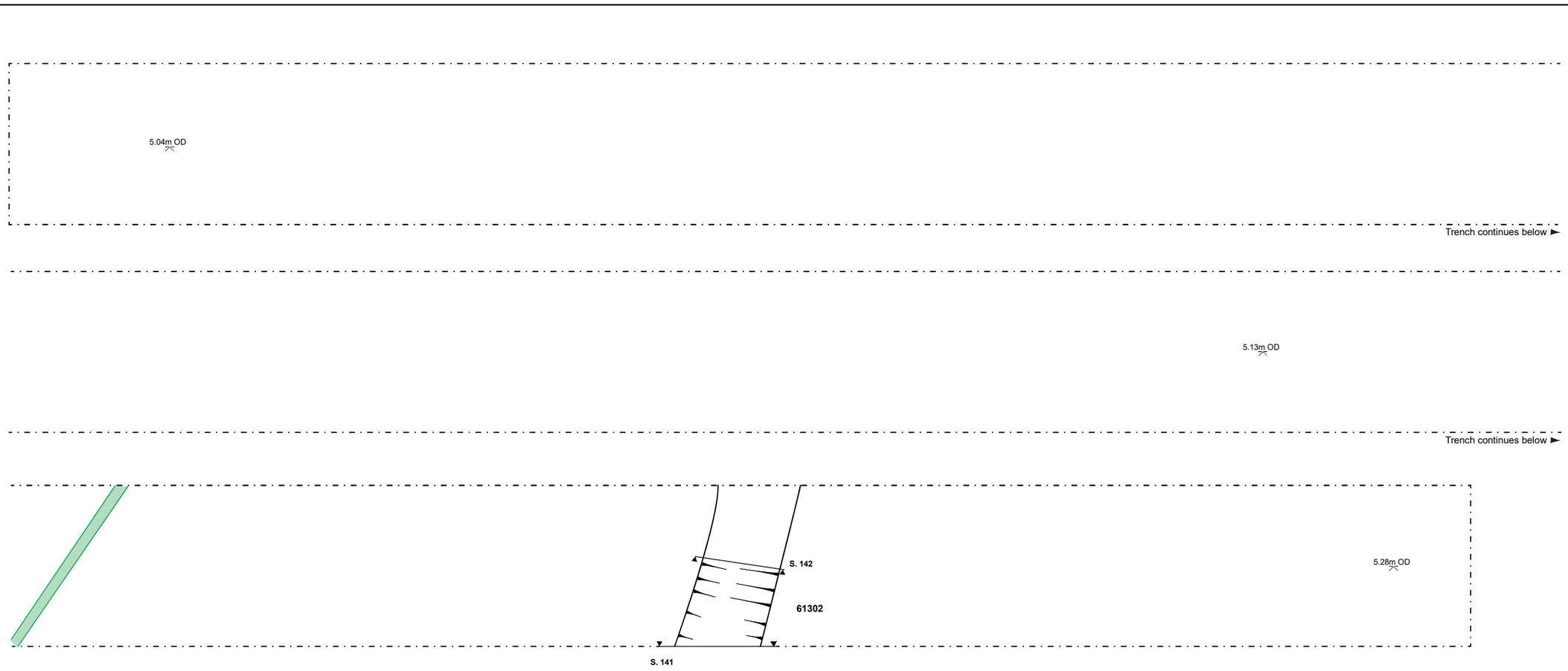
Fig. 259	
Trench 612	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 141

S. 142

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Project No. XN35 | *Project Code: FSF24*

Fig. 260

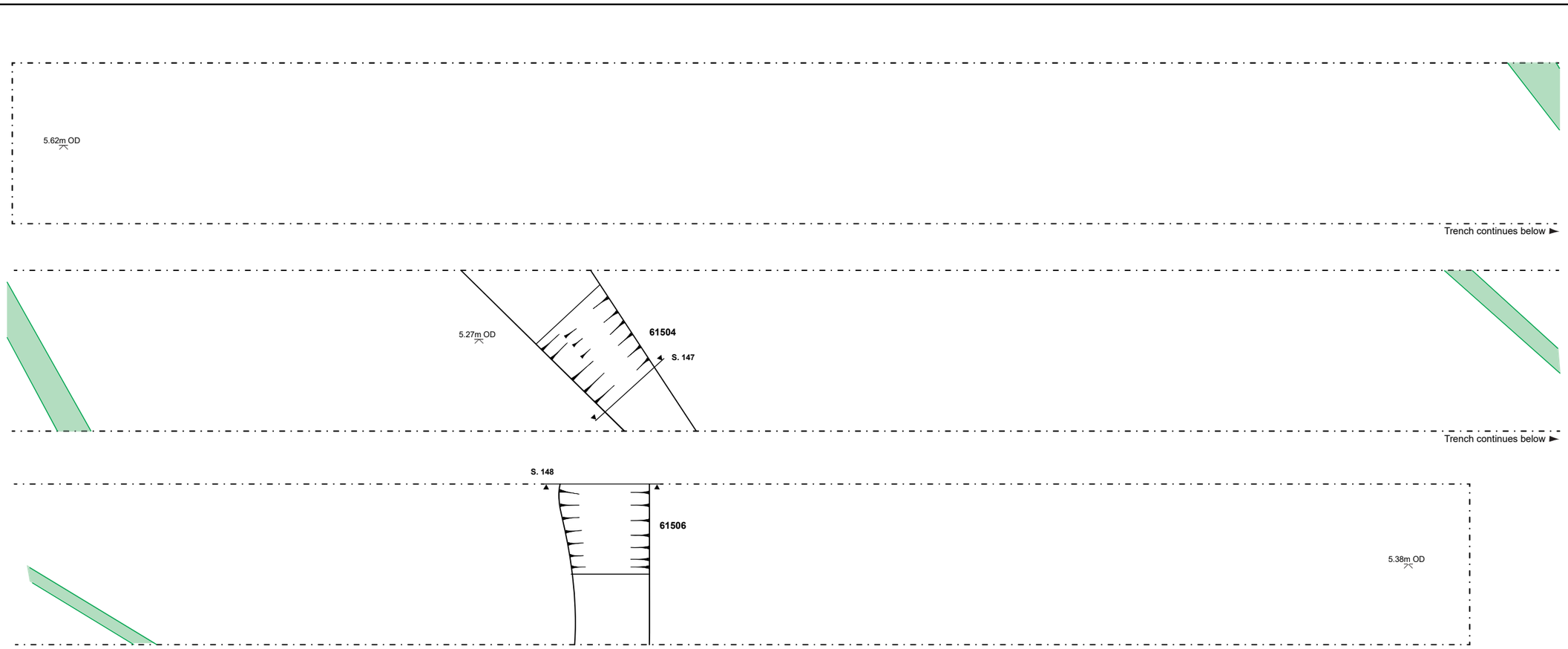
Trench 613

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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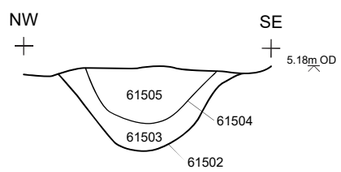

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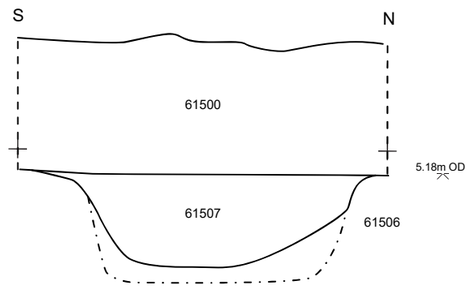

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Fig. 261

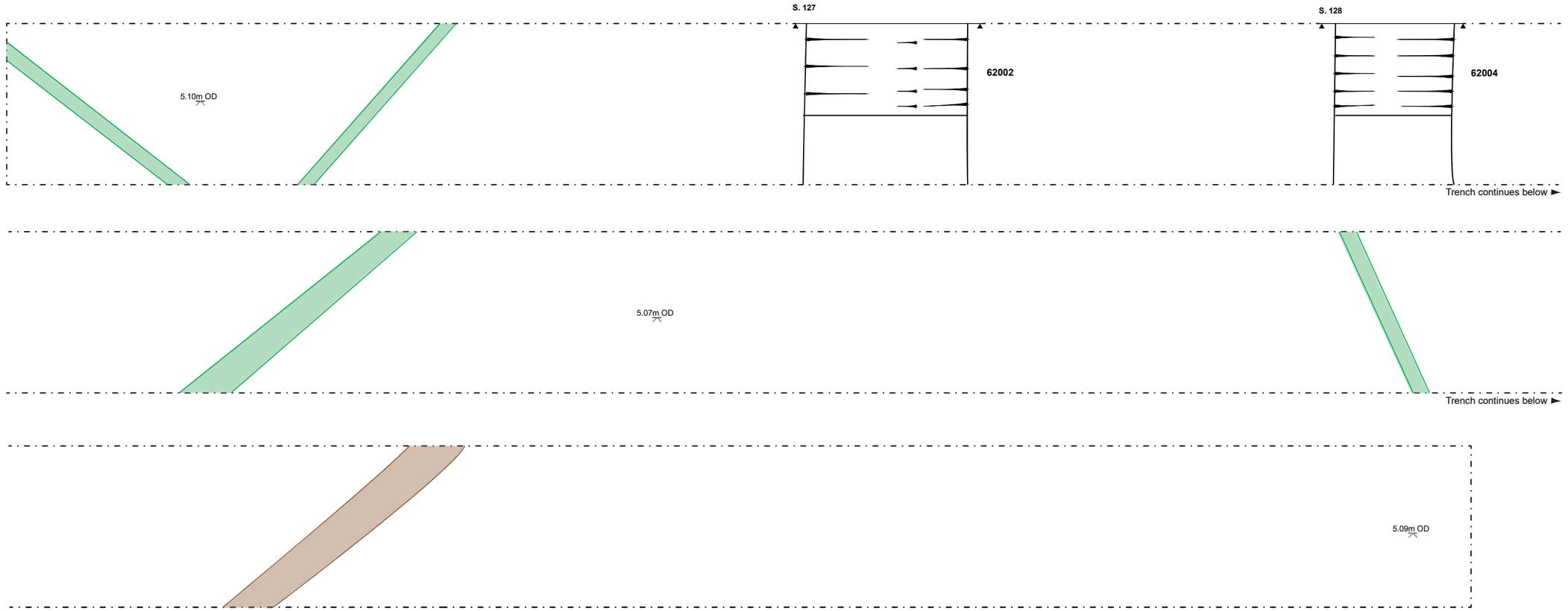
Trench 615

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



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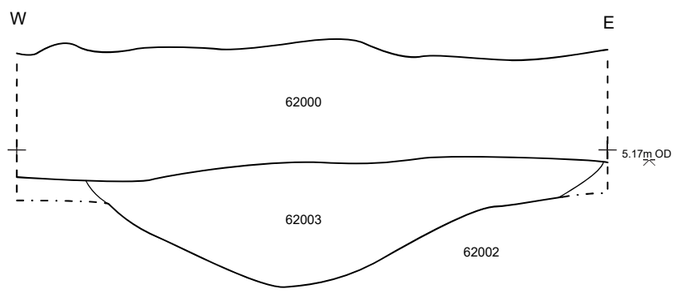
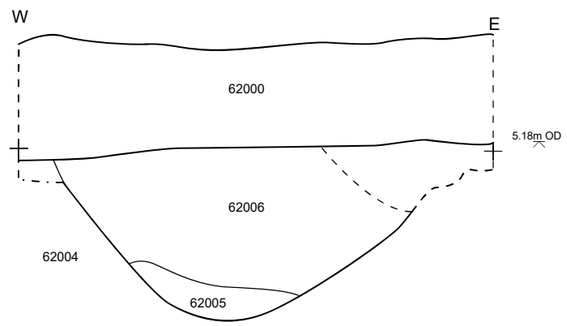


S. 128



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Project No. XN35 | *Project Code: FSF24*

Fig. 262

Trench 620

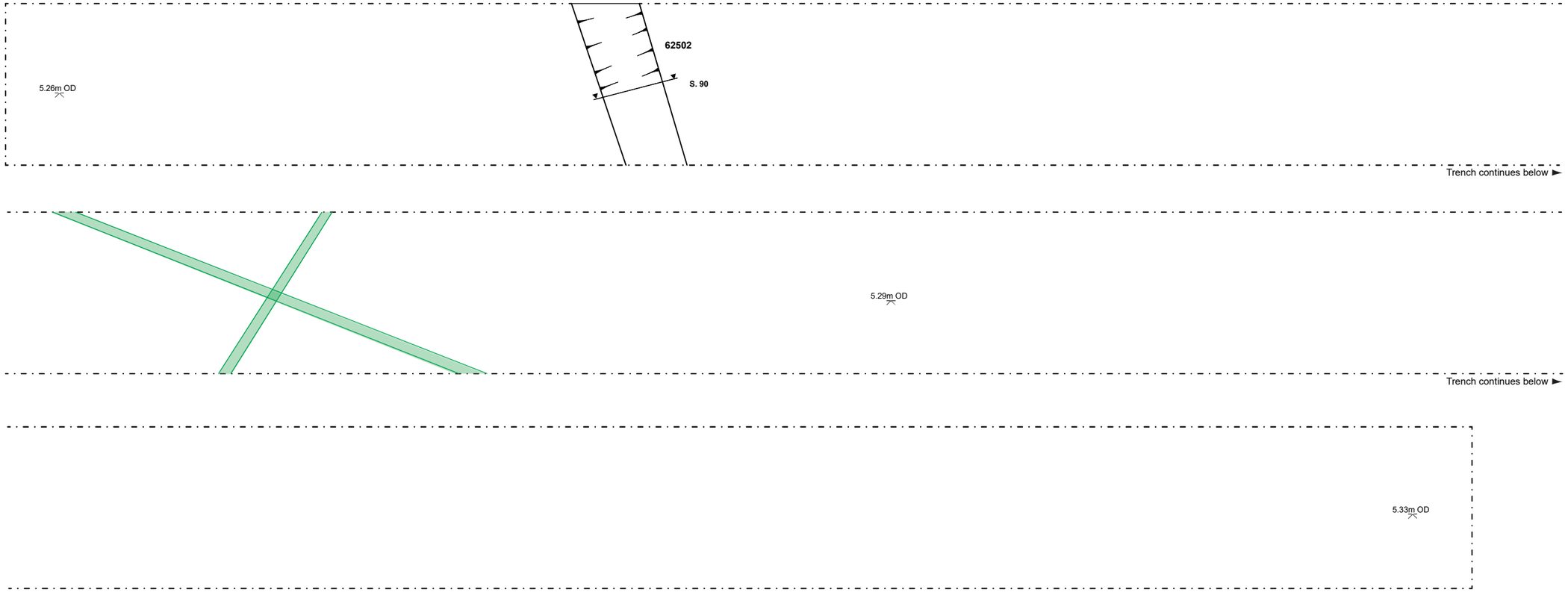
Key

AGRICULTURAL SPREAD

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)



S. 90

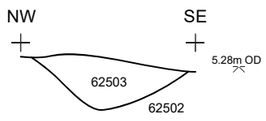


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Fig. 263	
Trench 625	

Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

N

5.28m OD

Trench continues below ►

5.29m OD

62702

S. 95

Trench continues below ►

5.24m OD

S. 95

W E

62700

5.26m OD

62703

62702

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Project No. XN35 | *Project Code: FSF24*

Fig. 264

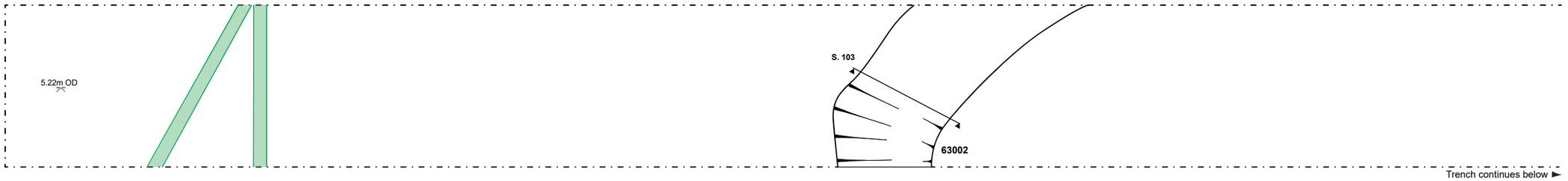
Trench 627

Key

LAND DRAIN

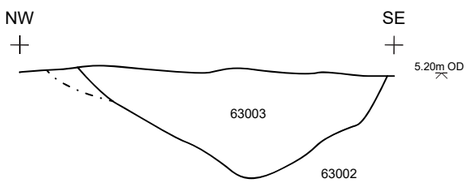
Plans 0 2m (1:50)

Sections 0 1m (1:20)



5.21m OD

S. 103



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Project No. XN35 | *Project Code: FSF24*

Fig. 265

Trench 630

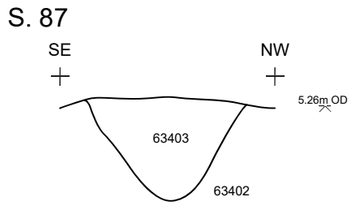
Key

GEOLOGICAL SPREAD

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)



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Project No. XN35	*Project Code: FSF24*
Fig. 266	
Trench 634	

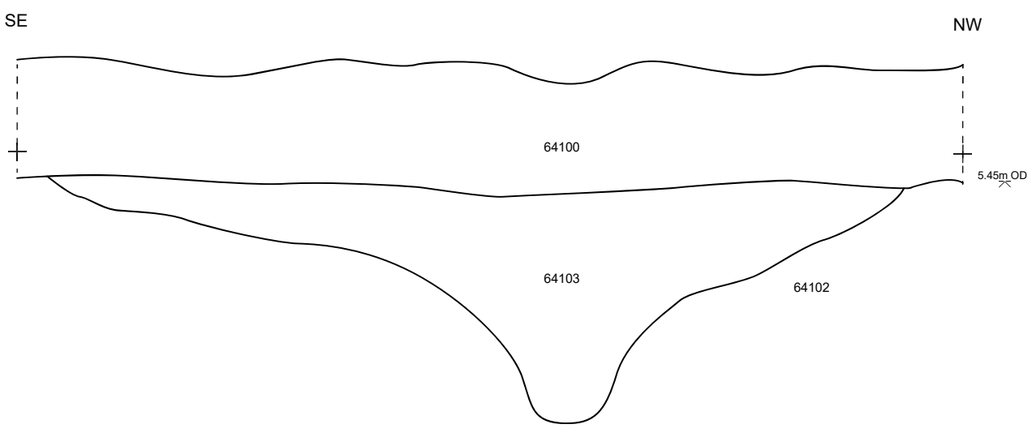
Key

LAND DRAIN

Plans 0 — 2m (1:50)

Sections 0 — 1m (1:20)

S. 138



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Project No. XN35	*Project Code: FSF24*
Fig. 267	
Trench 641	

Key

LAND DRAIN

Plans 0 2m (1:50)

Sections 0 1m (1:20)

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
⬬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
—	LINEAR TREND	FIELD DRAIN
—	LINEAR TREND	RIDGE AND FURROW
—	LINEAR TREND	AGRICULTURAL
—	LINEAR TREND	FOOTPATH
—	LINEAR TREND	FORMER FIELD BOUNDARY
—	LINEAR TREND	GEOLOGY
▦	MAGNETIC ENHANCEMENT	GEOLOGY
●	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
●	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

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Project No. XN35

Fig. 269.

Field NW1

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

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Project No. XN35

Fig. 270.

Field NW5

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

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8402

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Fig. 271.

Field NW7

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

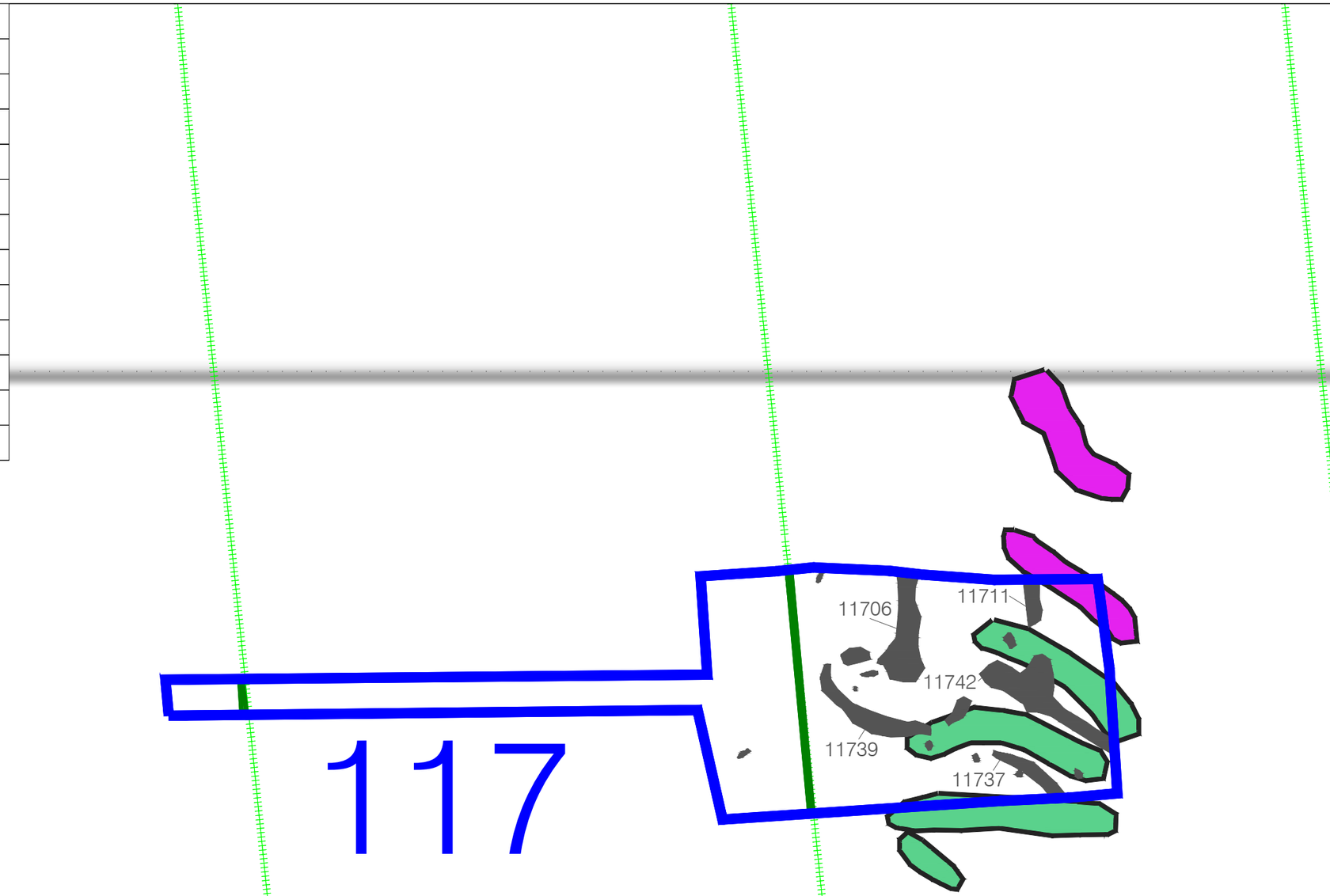

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Fig. 272.

Field NW9

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 10m

1:250 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
▬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
▬	LINEAR TREND	FIELD DRAIN
▬	LINEAR TREND	RIDGE AND FURROW
▬	LINEAR TREND	AGRICULTURAL
▬	LINEAR TREND	FOOTPATH
▬	LINEAR TREND	FORMER FIELD BOUNDARY
▬	LINEAR TREND	GEOLOGY
▬	MAGNETIC ENHANCEMENT	GEOLOGY
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

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11802

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11812

11802?

11808

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12002

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Fig. 273.

Field NW10

SITE BOUNDARY		LAND DRAIN			
TRIAL TRENCH		FURROW			
ARCHAEOLOGICAL FEATURE		SERVICE			

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

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137

13702

13706

13704

13708

13710

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13606

13602

138

13802

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Project No. XN35

Fig. 274.

Fields NE1 and NE2

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
▬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
▬	LINEAR TREND	FIELD DRAIN
▬	LINEAR TREND	RIDGE AND FURROW
▬	LINEAR TREND	AGRICULTURAL
▬	LINEAR TREND	FOOTPATH
▬	LINEAR TREND	FORMER FIELD BOUNDARY
▬	LINEAR TREND	GEOLOGY
▬	MAGNETIC ENHANCEMENT	GEOLOGY
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
▬	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

218
219
220
221
222
223
224
225
226
227
228
229
230
NE9
21904
21902
22002
22202
22402
22409
22404
22613
22606
22602
23023
23002
23004
22702
Drain
N

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Project No. XN35

Fig. 275.

Field NE9

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 30m

1:750 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
———	DIPOLAR LINEAR	SERVICE PIPE
⬬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
———	LINEAR TREND	FIELD DRAIN
———	LINEAR TREND	RIDGE AND FURROW
———	LINEAR TREND	AGRICULTURAL
———	LINEAR TREND	FOOTPATH
———	LINEAR TREND	FORMER FIELD BOUNDARY
———	LINEAR TREND	GEOLOGY
▦	MAGNETIC ENHANCEMENT	GEOLOGY
●	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
●	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

24802
22809
24923
24915
24921
24902
24804
25302
25307
25304
25102
249
248
250
251
253
254

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Project No. XN35

Fig. 276.

Field NE11

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
—	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

271

272

27202

273

274

27404

27402

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Project No. XN35

Fig. 277.

Field SE2

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

293 29306 294 29402 295 29504 29502 296 30010 29602 297 29904 30006 300 29902 29922 299 29913 29906 298 29802 30202 302 301 30307 30304 303 30302 304 305 30604 30502 30606 30511 306 307 30702 308 30802 30614 311 31102 31116 31106 31113 309 30902 310 312 313 31302 31506 315 31502 314 316 SE3

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Project No. XN35

Fig. 278.

Field SE3

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 50m

1:1250 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

Drain

Fenwick Common D

382
381
384
38402
385
SW2
387
38702
390
39002
389
38902
391
39102
393
392
39503
395
39504
396
39602
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39702
39704
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39913
39907
39909
39926
39918
39911
39902
39802
39804
398
40002
400
40102
40104
401
SW3
40402
40407
404
406
40604
40602
407
40711
40702
40607
402
408

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Project No. XN35

Fig. 279.

Field SW2 and SW3

SITE BOUNDARY	LAND DRAIN
TRIAL TRENCH	FURROW
ARCHAEOLOGICAL FEATURE	SERVICE

0 50m

1:1000 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

405
413
414
41102
41404
Drain
456
454
458
46002
460
Drain
SW6
464
46402
465
418
467
471
472
419
474
473
47302
47304
469
475
424
42502
425
47404
42402
42504
47402
47606
476
47611
47609
478
47804
47802
47602
477
47702
479
428
480

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Project No. XN35

Fig. 280.

Field SW6

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 50m

1:1000 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

SW7

490

491

49004

49002

49123

49121

49119

49117

49115

49111

49113

49109

49104

49107

49102

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Project No. XN35

Fig. 281.

Field SW7

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

SW8

49604 496 495 497 498 500 50202 502 50204 50210 50404 504 50402 505 506 507 509 51133 51134 51111 50902 50904 51013 510 51010 51002 513 51113 51115 51126 51106 511 51102 514 515 51502 517 51719 51708 51704 51504 51806 51802 51804 518 520 52202 52102 521 522

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Fig. 282.

Field SW8

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 50m

1:1000 @ A3

TYPE OF ANOMALY		INTERPRETATION
●	DIPOLAR ISOLATED	FERROUS MATERIAL
─	DIPOLAR LINEAR	SERVICE PIPE
⬬	MAGNETIC DISTURBANCE	FERROUS MATERIAL
─	LINEAR TREND	FIELD DRAIN
─	LINEAR TREND	RIDGE AND FURROW
─	LINEAR TREND	AGRICULTURAL
─	LINEAR TREND	FOOTPATH
─	LINEAR TREND	FORMER FIELD BOUNDARY
─	LINEAR TREND	GEOLOGY
▦	MAGNETIC ENHANCEMENT	GEOLOGY
●	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
●	MAGNETIC ENHANCEMENT	ARCHAEOLOGY

N

0

541

54104

54111

54102

54106

54114

54302

543

546

547

552

553

554

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Fig. 283.

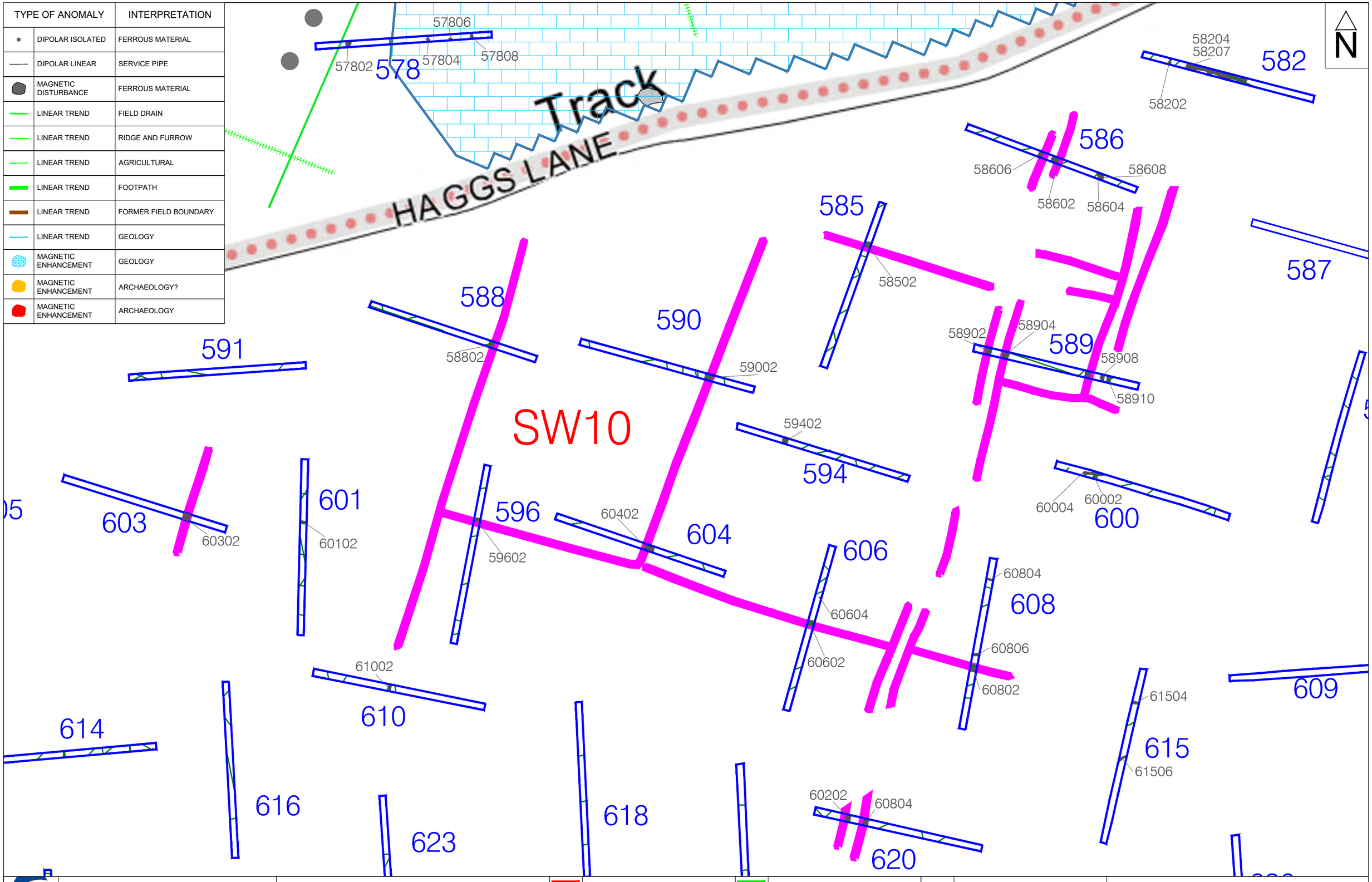
Field SW9

SITE BOUNDARY	LAND DRAIN		
TRIAL TRENCH	FURROW		
ARCHAEOLOGICAL FEATURE	SERVICE		

0 25m

1:500 @ A3

TYPE OF ANOMALY		INTERPRETATION
•	DIPOLAR ISOLATED	FERROUS MATERIAL
	DIPOLAR LINEAR	SERVICE PIPE
	MAGNETIC DISTURBANCE	FERROUS MATERIAL
	LINEAR TREND	FIELD DRAIN
	LINEAR TREND	RIDGE AND FURROW
	LINEAR TREND	AGRICULTURAL
	LINEAR TREND	FOOTPATH
	LINEAR TREND	FORMER FIELD BOUNDARY
	LINEAR TREND	GEOLOGY
	MAGNETIC ENHANCEMENT	GEOLOGY
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY?
	MAGNETIC ENHANCEMENT	ARCHAEOLOGY



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Project No. XN35

Fig. 284.

Field SW10

	SITE BOUNDARY
	TRIAL TRENCH
	ARCHAEOLOGICAL FEATURE
	LAND DRAIN
	FURROW
	SERVICE

0 50m

1:1000 @ A3

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Plate 1. Pit 502, looking south

Plate 2. Ditch 4302, looking south

Plate 3. Ditch 8204, looking southwest

Plate 4. Pit 8227, looking northeast

Plate 5. Tegula fragments recovered from ditch 11765

Plate 6. Pit 11902, looking west

Plate 7. Ditches 13602 and 13604, looking west

Plate 8. Ditch 22002, looking south

Plate 9. Pit 23023, looking northeast

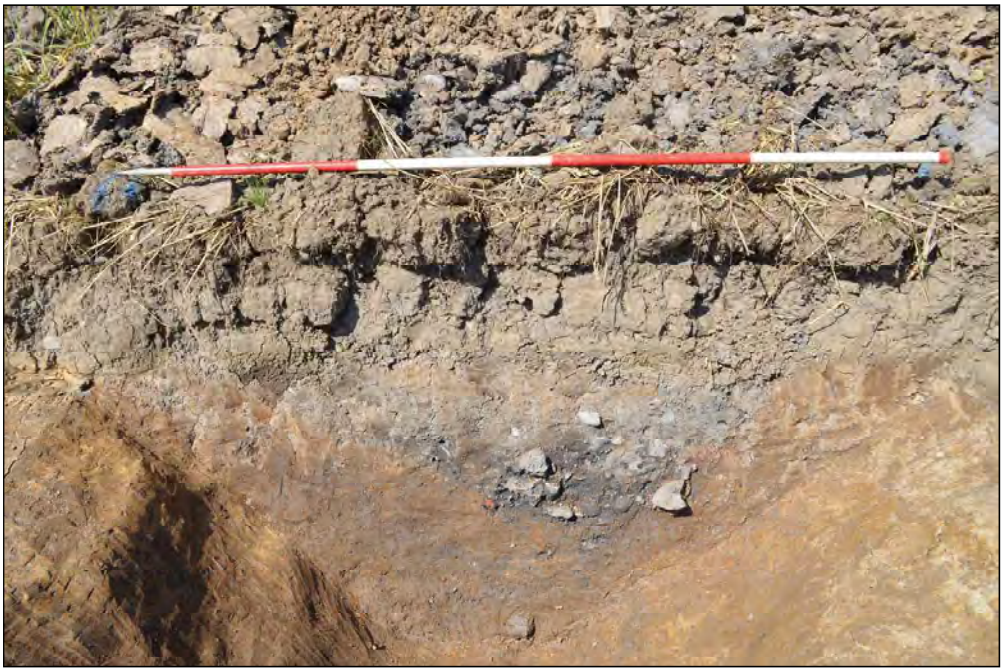

Plate 10. Ditch 24809, looking west

Plate 11. Ditch 24809, looking west

Plate 12. Pit 39907, looking northwest

Plate 13. Ring ditch 49117, looking northwest

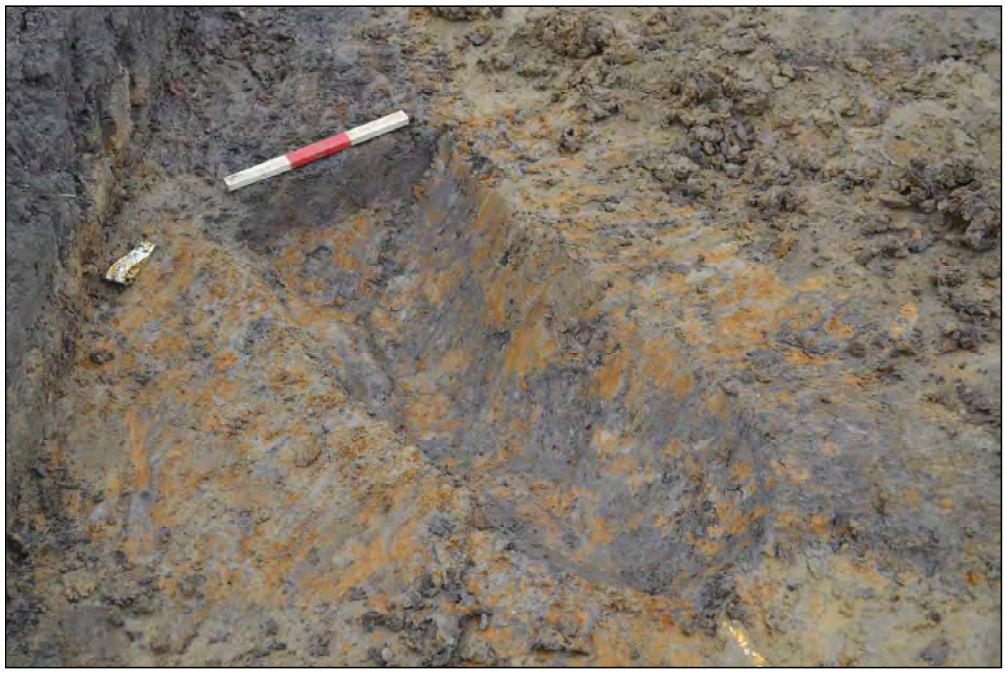

Plate 14. Gully 54104, looking southeast

Plate 15. Ditch 58204, looking south

Plate 16. Ditch 58906, looking north

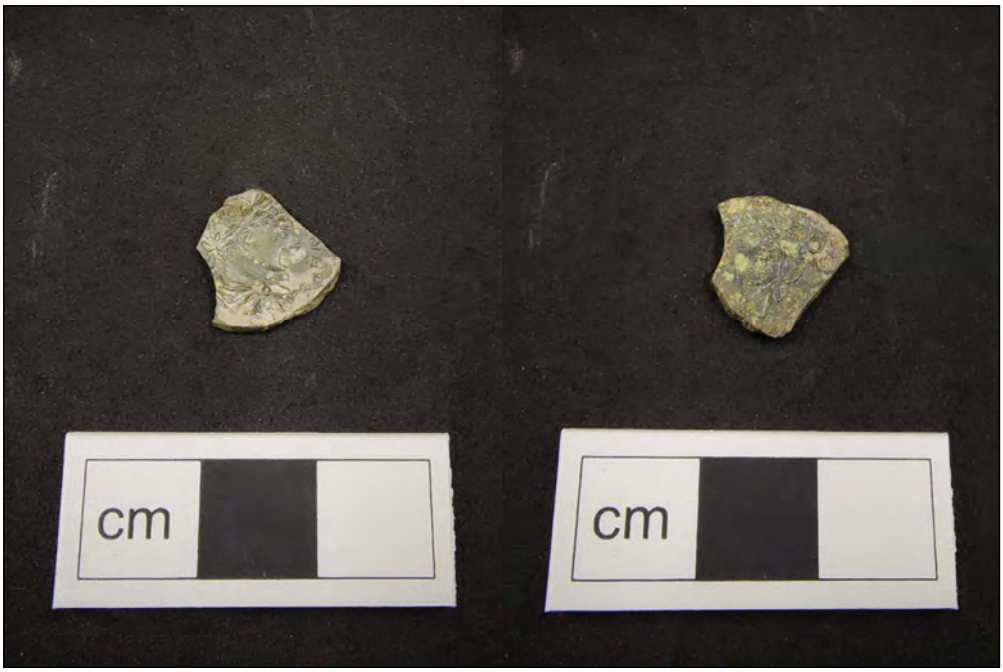

Plate 17. Copper alloy coin from pit 502 (fill 504)

Plate 18. Hob nail boot impression in a tegulae from ditch 51128 (fill 51129)

Plate 19. V-shaped makers mark brick from pit 29910 (fill 29914)

Plate 20. Structural daub with wattle from ditch 51128 (fill 51130)

Plate 21. End scraper from ditch 22409 (fill 22411)

Plate 22. Rotary quern A from ring ditch 24802 (fill 24808)

Plate 23. Rotary quern B from ring ditch 24802 (fill 24808)

Plate 24. Rotary quern from ditch 51122 (fill 51123)

Plate 25. Saddle quern from pit 8227 (fill 8228)

Appendix 1: Written Scheme of Investigation

Fenwick Solar Farm,
Fenwick,
South Yorkshire

Written Scheme of Investigation for an Archaeological Evaluation by Trial Trenching

Prepared by: Archaeological Services WYAS
Nepshaw Lane South
Morley
Leeds
West Yorkshire
LS27 7JQ

On behalf of: BOOM Power Ltd

April 2024

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Document Issue Record

Ver	Status	Author(s)	Reviewer	Approver	Date
1.0	Issue	KM	JR	JR	April 2024
2.0	Revision	AC (AECOM)	KM	JR	April 2024

1. Introduction

1.1 This Written Scheme of Investigation (WSI) has been prepared by Archaeological Services WYAS (ASWYAS) for BOOM Power Ltd, to carry out an archaeological evaluation by trial trenching at Lawn Lane, Fenwick, South Yorkshire. The archaeological work will comply with the relevant standard of the Chartered Institute for Archaeologists (CIfA; 2020a-b, 2023), Historic England's best practice documents (1991, 2006, 2008), the "Regional statement of good practice for archaeology in the development process, Yorkshire, the Humber & the north east" (SYAS 2022c) and the South Yorkshire Archaeology Service (SYAS) Archaeological Field Evaluation Standards & Guidance and Template for Written Scheme of Investigation for Archaeological Field Evaluation (SYAS 2022a-b). It will also act in compliance with the Scope of Works produced by AECOM (Wilson 2024)

1.2 The proposed Scheme comprises the installation of solar photovoltaic (PV) generating panels and on-site energy storage facilities across the Solar PV Site. The Solar PV Site comprises an area of approximately 420 hectares (ha).

1.3 The principal infrastructure for the Scheme will include solar PV panels, solar PV mounting structures, field stations comprising inverters, transformers and switchgear, on-site cabling, battery energy storage system, on-site and off-site electrical compounds comprising a substation and control buildings, a 6km electrical connection route, access tracks and landscaping and biodiversity enhancements. In addition, during construction one or more temporary construction compound(s) will be required as well as temporary access routes.

1.4 The works specified in this document will be undertaken on behalf of the Applicant by ASYWAS who are a Registered Organisation with the CIfA. The project will be managed by a full member of the CIfA. All archaeological work will be carried out using appropriate expertise and the archaeologists undertaking the work should be adequately qualified. Adherence to the required quality objectives and professional standards is achieved by comprehensive staff training and the effective monitoring of all stages of work by the Senior Managers.

2. Site Location, Topography and Land-use

2.1 The Solar PV Site comprises an area of approximately 420 hectares (ha). The Solar PV Site is located approximately 10km north of Doncaster, within the civil parish of Fenwick, in South Yorkshire, centred on NGR SE 604 161 (Fig. 1). The Solar PV Site comprises agricultural land, mainly arable with some areas of pasture, interspersed with hedgerows, individual trees, tree belts (linear), ditches and farm access tracks. The River Went extends east to west just beyond the northern boundary of the Solar PV Site (Fig. 2).

2.2 Ground level within the Solar PV Site is low lying and generally flat, measuring between 5m and 6m above Ordnance Datum (aOD).

3. Geology and Soils

3.1 The Solar PV Site is formed of a number of land packages which are underlain by a relatively consistent geology. Typically, the Solar PV Site is underlain by a solid geology of sandstone of the Sherwood Sandstone Group. This, in turn, is overlain by a superficial geology of laminated silts and clays of the Hemingbrough Glaciolacustrine Formation. Occasionally, within this dominant geology, are pockets of superficial sand of the Breighton Sand Formation. These are located mainly to the south and east of Fenwick and are generally beyond the Solar PV Site area (BGS 2024).

3.2 Soils are recorded at the Solar PV Site as loamy and clayey soils (Soilscapes 2024).

4. Archaeological Background

4.1 The archaeological and historical background of the Solar PV Site will be set out in a desk-based assessment (AECOM, forthcoming) and a brief summary is provided here. A 1km Study Area from the Solar PV Site boundary has been applied for non-designated heritage assets and a 3km Study Area from the Solar PV Site boundary has been applied for designated heritage assets.

4.2 There are no designated heritage assets located within the Solar PV Site. Within the 3km study area, there are 43 designated heritage assets comprising six scheduled monuments and 37 Grade II listed buildings.

4.3 There are four non-designated heritage assets recorded on the HER that are located wholly or partially within the Solar PV Site. Three of these are geophysical anomalies [MSY13204; MSY13205; MSY13206], detected during a previous survey which covered a very narrow transect across the eastern side of the Solar PV Site, whilst one relates to an unclassified cropmark [MSY5651], noted within the northern part of the Solar PV Site. All of these assets are likely to relate to Iron Age and Romano-British settlement activity and the geophysical survey undertaken for the Scheme has identified further anomalies likely representing similar activity.

4.4 Prehistoric (up to AD 43)

4.4.1 There are seven assets of prehistoric date recorded within the 1km Study Area. These comprise cropmarks identified from aerial photographs and geophysical survey and find spots of flints.

4.4.2 The earliest evidence from the study area comprises Neolithic [MSY9941] and Bronze Age [MSY9940] flints found at Banarby Dun / Kirk Sandall, approximately 400m east of the Grid Connection Corridor.

4.4.3 A number of areas of cropmarks representing Iron Age or Romano-British settlement activity have been identified through aerial photography and geophysical survey including [MSY5552], [MSY5553], [MSY13202]. Excavations at Topham Farm, Sykehouse, undertaken in 2002, revealed part of a late Iron Age and Romano -British

enclosed settlement probably dating between the 1st century BC and early 3rd century AD [MSY12391].

4.4.4 In addition, geophysical survey of the Solar PV Site has identified a number of areas of anomalies of enclosures, ditches and discrete features that may represent Iron Age or Romano-British settlement activity.

4.5. Roman (AD 43 – 410)

4.5.1 There are nine assets of Roman date recorded within the 1km Study Area. These include the assets discussed above that may represent Iron Age or Romano-British settlement activity.

4.5.2 The remaining assets comprise find spots of Roman pottery [MSY9844], [MSY9323], as well as find spots of quern stones [MNY9794], [MNY9795], [MNY17448] found during ploughing.

4.5.3 In addition, geophysical survey of the Solar PV Site has identified a number of areas of anomalies of enclosures, ditches and discrete features that may represent Iron Age or Romano-British settlement activity.

4.6 Early medieval (410 – 1066)

4.6.1 There is one asset of early medieval date located within the study area comprising a find spot of a decorated flat bronze strip [MSY10644].

4.7 Medieval (1066 – 1540)

4.7.1 The medieval period is better represented than all other periods, with 27 assets dating to this period located within the 1km Study Area. There are also a number of designated heritage assets listed that date to the medieval period, including a number of moated sites, churches and manor houses.

4.7.2 The non-designated heritage assets include possible medieval moated sites at The Aucklands, Sykehouse [MSY5241], and two identified in Balne [MNY9790], [MNU9793].

4.7.3 There is evidence of the agricultural nature of the Study Area during the medieval period, indicated by the remains of ridge and furrow which have been extensively recorded, including at The Aucklands, Sykehouse [MSY5242]; north [MSY5582] and south [MSY5580] of Ladythorpe; those associated with the shrunken medieval villages of Moss [MSY5579] and Fenwick [MSY5581]; and at the medieval moated site at Moat Hill [MSY13340 and MSY13341]. The site walkover survey undertaken for the Scheme has also identified additional ridge and furrow within the Solar PV Site.

4.7.4 Further assets dating to the medieval period include the site of the Old Manor House at Barnby Dunn [MSY4102], known to have been in existence as far back as 1627; the

shrunken medieval village at Thorpe in Balne [MSY5730]; a medieval grange belonging to Roche Abbey known to have been sited at Barnby Dun [MSY4112]; as well as find spots of medieval pottery [MSY9324, MSY9323] and a quern stone [MSY9899].

4.8 Post-medieval (1540 – 1900)

4.8.1 There are eight assets dating to the post-medieval period located within the 1km Study Area. These largely comprise farmhouses and associated agricultural buildings, such as dovecotes and outbuildings, which are also listed as designated heritage assets, as well as a farmhouse [MSY6663], barn [MSY4554] and associated dovecote [MSY6059].

4.9 Unknown

4.9.1 There are ten assets recorded within the 1km Study Area as of unknown date. Five of these assets have been identified within the Solar PV Site and comprise unclassified features identified from aerial photography and cropmarks [MSY5651], [MSY13205], [MSY5554], as well as through geophysical survey [MSY12303], [MSY13204], [MSY13206] and likely represent settlement activity. The geophysical survey undertaken for the Scheme has also identified further features which may represent Iron Age or Romano-British settlement activity but are currently considered of unknown date pending further evaluation work.

4.9.2 Further assets of unknown date include find spots of an antler [MSY10300] and that of a human skull [MSY10301] dredged from the River Went, a possible enclosure shown on the 1st edition OS map [MNY23562], as well as earthworks around and to the west of Topham Ferry House [MSY4404].

4.9.3 A geophysical survey has been carried out for the Scheme within the Solar PV Site (Dolan, Vickers, Nichols and Terry 2023). The survey identified multiple anomalies of probable archaeological origin in the form of rectilinear enclosures, ring ditches, and trackways. Further anomalies of a possible archaeological origin were identified in the form of possible enclosures and further linear features. Agricultural activity was identified in the form of mapped and unmapped former field boundaries and ridge and furrow cultivation, as well as modern ploughing regimes and drainage features. An anomaly related to a possible former infilled pit was identified in the south of the survey area, possibly related to an outbreak of foot and mouth. Natural variations in the subsurface geology were also identified, as well as a mapped former river course to the north of the survey area. Modern interference was generally limited to field boundaries, buried services, pylons, and overhead cables. Spreads of green waste were detected across the south of the survey area and may have obscured weaker anomalies, if present.

5. Aims and Objectives

5.1 The overall aim of the trial trench evaluation is to provide information on the presence or absence and the extent, character, chronology, depth of burial and degree of

archaeological survival across the site. The results of the trial trenching will be used to inform the level and type of archaeological investigations that may be required to mitigate future development. Should further archaeological investigation be required as mitigation by the planning authority, this will be specified in a separate written scheme of investigation to be agreed with SYAS.

5.2 The site-specific objectives of the archaeological trial trenching are:

- Examine evidence for remains of Iron Age / Roman dispersed settlements that may exist within the site;
- Examine evidence for remains of medieval / post-medieval ridge and furrow and assess if this has impacted on any earlier remains;
- Examine the artefactual and ecofactual potential of archaeological deposits; and
- Assess the potential for the recovery of artefacts in the development of type series within the region.

5.2 Site-specific research aims and themes will be developed and refined as the works progress and the research agendas for South Yorkshire should be considered where possible. In particular, reference is made to the Iron Age and Roman sections of the Framework (Archaeology Service Research Framework). The Iron Age and Earlier Romano-British Periods (Chadwick 2020) and Research Framework for South Yorkshire's Historic Environment. The Roman Period, (Ottaway 2020).

6. Methodology

6.1 All work will be undertaken in accordance with the relevant standards (CIfA 2023; Historic England 1991, 2006, 2008). The works will be managed by an archaeologist holding MCIfA accreditation and the evaluation will be conducted by an appropriately qualified and experienced archaeologist who will be present during all ground works. A total of 649 trenches are to be excavated. All trenches measure 50m (L) x 2m (W). The details for each trench, including its location within the Solar PV Site (field number), its intended purpose, and dimensions are presented in Appendix 1. A contingency of up to 65 additional trenches has been allowed in order to further investigate areas of archaeological potential or confirm the lack there of. The identification and location of these contingency trenches will be agreed between the Consultant (AECOM) and SYAS, and the AECOM will inform ASWYAS of any additional trenches.

6.2 In the first instance, the trial trenches will be scanned with a CAT scanner, operated by a suitably qualified person. The trial trenches will then be opened and the topsoil and recent overburden removed down to the first significant archaeological horizon in successive level spits of a maximum 0.2m thickness, by the use of an appropriate machine using a wide toothless ditching blade. Under no circumstances will the machine be used to cut arbitrary trenches down to natural deposits. Any machine work will be carried out under direct archaeological supervision and the machine halted if significant archaeological deposits are encountered. The top of the first significant

archaeological horizon may be exposed by the machine, but will then be cleaned by hand and inspected for features.

6.3 Any archaeological features/deposits will be manually excavated in an archaeologically controlled and stratigraphic manner, in order to meet the aims and objectives outlined above.

6.4 No archaeological deposits will be entirely removed unless this is unavoidable in achieving the objectives of this evaluation, although all features identified are expected to be half-sectioned and the full depth of archaeological deposits assessed.

6.5 Features will be sample excavated employing the following strategy:

- Linear features: sufficient excavation will be carried out to investigate the depth, profile and fills of a ditch or gully and to recover dating and environmental evidence from its fills. Normally this will involve a minimum of 20% sample dispersed along the length of the feature (each sample section to be not less than 1m), With respect to trial trenches, one 1m section will be located and recorded adjacent to the trench edge. Feature intersections will always be excavated in such a way to determine a stratigraphic relationship.

- Discrete features: pits, post-holes and other discrete features will normally be half-sectioned to determine and record their form with a minimum sample of 50% of discrete features in each area. The complete excavation of such features may be appropriate, but only following consultation with SYAS.

6.6 A photographic record utilising high resolution digital data capture will be maintained during the course of the fieldwork. Digital photography will comply with SYAS standards for such work. All digital photography will be undertaken using a high-quality camera recommended to have no less than an APS-C or DX size sensor of 10 megapixels and to be capable of generating images in TIF (v6) or unprocessed RAW format Photography will include:

• the site prior to commencement of fieldwork;

• the site during work, showing specific stages of fieldwork;

• the layout of archaeological features within each trench;

• individual features and, where appropriate, their sections;

• groups of features where their relationship is important;

• and, where appropriate, rectified digital photography.

Metric scales of appropriate size will be discreetly placed in photographs to preserve a sense scale. A register recording the details of each image will be maintained, including subject, location, date, and photographer

6.7 All excavated archaeological contexts shall be fully recorded by written records, giving details of location, composition, shape, dimensions, relationships, finds, samples, and cross-references to other elements of the record and other relevant contexts, in accordance with best practice. All contexts, and any small finds and samples from them will be given unique numbers. Bulk finds will be collected by context.

6.8 All artefacts will be removed from the site for assessment and analysis, and where it is appropriate, their find spots shall, if appropriate, be recorded three dimensionally. Non-modern artefacts from the excavated topsoil and subsoil will be collected. Finds material will be stored in controlled environments, where appropriate. All artefacts recovered will be retained, cleaned, labelled and stored as detailed in the guidelines laid out in the CIfA (2020b). Any necessary conservation work will be undertaken by approved conservators working to UKIC guidelines.

6.9 A soil-sampling programme shall be undertaken during the course of the investigation for the identification and recovery of carbonised and waterlogged remains, vertebrate remains, molluscs and small artefactual material. This will comprise the removal of a bulk sample from every securely sealed and hand-excavated context, excepting those with excessive levels of residuality or those with minimal 'soil' content. Bulk samples will comprise representative 40 litre samples. Where a context does not yield 40 litres of material, smaller samples will be taken. The post-excavation processing of all palaeoenvironmental samples will be undertaken in line with Historic England's Environmental Archaeology: A guide to the theory and practice of methods from sampling and recovery to post-excavation (2011).

6.10 In the event of human remains being discovered they will, in the first instance, be left *in situ*, covered and protected. The removal of human remains will only take place in compliance with the Burial Act 1857. An exhumation licence must be obtained from the Ministry of Justice prior to the removal of any remains.

6.11 If two or more pieces of prehistoric metalwork, two or more gold and silver coins over 300 years old and/or ten or more copper alloy coins found in association with each other are recovered, they and all associated objects shall be reported to HM Coroner according to the procedures relating to the Treasure Act (1996) and the Treasure (Designation) Order (2002).

6.12 Appropriate specialists will visit the site to advise on sampling strategies, where appropriate, and their suggested strategies will then be implemented. Further contingency provision will also be made for additional specialist advice, e.g. for finds analysis and conservation.

6.13 Provision will be made to recover material suitable for scientific dating. Contingency sums will be made available to undertake such dating.

6.14 Any land drains encountered during the archaeological works will be left in situ initially. A buffer of at least 300mm will be left either side of a land drain and excavation will proceed either side of it. A photographic record of any damage will be made. The location of the repaired land drain will be recorded and plotted onto the OS base map for future reference and potential compensation events or repairs. A schedule of all damaged land drains will be maintained.

6.15 The trenches will be reinstated in reverse order using a mechanical excavator. The arisings will then be lightly compacted by the machine bucket and/or tracks.

6.16 The work is programmed to begin in April/May 2024 and is expected to take 11 weeks on site to complete.

7. Analysis and Reporting

7.1 Within four weeks of completion of the fieldwork, an interim report will be prepared and submitted to the Consultant and the Archaeological Advisor to SYAS. It will include:

- A brief summary of the results of the evaluation;
- A plan of each trench at an appropriate scale, showing the mapped features;
- A preliminary outline description of the archaeological remains; and
- A quantification of the primary archive including contexts, finds and samples.

7.2 An assessment report will be submitted in draft within eight weeks of the completion of the fieldwork. This timescale can be amended if approved by the Consultant and the Archaeological Advisor at SYAS.

7.3 The report will include the following, as a minimum:

- A signed quality assurance sheet detailing as a minimum: title, author, version, date, checked by, approved by;
- A non-technical summary;
- Site details, including location, OASIS reference, ADS accession number, planning reference, full dates of the work and any relevant details of the project's history;
- A site location drawing;
- The archaeological and historical background (including the results of previous phases of fieldwork);

- The methodology employed for the evaluation;
- The aims and objectives of the evaluation;
- The results of the evaluation (to include full description, assessment of condition, quality and significance of the remains);
- If human remains are encountered the report will include a statement that addresses the future retention of the material, including if appropriate, options for reburial;
- A statement of the significance of the results in their local, regional and national context, cross-referenced to the Regional Research Framework and research agenda;
- Assessment / conclusion and a statement of potential with recommendations for further work and analysis, with reference to how the recommended further work addresses Regional Research Framework and research agendas;
- The current and proposed arrangements for long term conservation and archive storage (including details of the accredited repository details);
- A list of all finds that fall within the scope of the Treasure Act and associated legislation;
- A stratigraphic matrix for each trench (as appropriate);
- A copy of the OASIS summary report form;
- General and detailed plans showing the location of the survey area accurately positioned on an O.S. base map (at an appropriate and recognised scale);
- Detailed plans and sections illustrating archaeological features and relationships between features (at an appropriate and recognised scale);
- Colour photographic plates illustrating the site setting, work in progress and archaeological discoveries;
- Bibliography;
- An appendix illustrating specific finds and general working shots or portraits of specific features or structures, as appropriate;
- An appendix listing all the recorded features & contexts with detailed descriptions, locations and final spot dates or phasing;

- An appendix containing separate finds catalogue by context and find types. Specialist artefact assessment reports, palaeoenvironmental reports, or their equivalent; and

- A cross-referenced index of the project archive.

7.4 Digital copies of the completed draft assessment report (complete with illustrations and plates) in both Word and PDF format will be submitted to the Consultant for comment. If, in the opinion of the Consultant, the draft report contains a large number of mistakes or significant omissions, then it is likely that the Archaeological Contractor will need to revise the draft report before it is finalised. When the draft report is of a sufficient standard, the Consultant will submit a copy of the draft report to the Applicant in the first instance and then the Archaeological Advisor to the LPA for comment. In finalising the report, the comments of the Consultant, the Applicant and the Archaeological Advisor to the LPA will be taken into account.

7.5 Following the receipt of comments on the draft report, a final digital version will be submitted to the Consultant within two weeks of the receipt of comments. The final assessment report shall be provided to the Applicant and the Archaeological Advisor to the LPA by the Consultant.

7.6 A project archive including digital image files in JPEG or TIFF format, digital text files in Microsoft Word format, and digital illustrations in AutoCAD format or ArcGIS shapefile format, shall be submitted alongside the report. A fully collated version of the report shall be included in PDF format.

7.7 Upon completion of the work, the archaeological contractor will make their work accessible to the wider research community by submitting digital data and copies of reports online to OASIS (http://ads.ahds.ac.uk/project/oasis/).

7.8 It is possible that the excavation findings will warrant wider publication. This may be effected through publication with *Archaeology in South Yorkshire*.

7.9 If further fieldwork is required, the results of the evaluation will be integrated into an overall report encompassing all stages of work. However, if a different contractor is employed by the developer to undertake subsequent works, then a full, formal evaluation report should be prepared and accepted by SYAS before further fieldwork commences.

8. Copyright, Confidentiality and Publicity

8.1 Copyright in the documentation prepared by ASWYAS and specialist sub-contractors should be the subject of additional licences in favour of the repository accepting the archive to use such documentation for their statutory educational and museum service functions, and to provide copies to third parties as an incidental to such functions.

8.2 Under the Environmental Information Regulations 2005 (EIR), information submitted to the HER becomes publicly accessible, except where disclosure might lead to environmental damage, and reports cannot be embargoed as ‘confidential’ or ‘commercially sensitive’.

8.3 Requests for sensitive information are subject to a public interest test, and if this is met, then the information has to be disclosed. ASWYAS will initially inform AECOM of EIR requirements, and ensure that any information disclosure issues are resolved before completion of the work. Intellectual property rights are not affected by the EIR.

8.4 Unless the client commissioning the project wishes to state otherwise, the copyright of any written, graphic or photographic record and reports will rest with the originating body (Archaeological Services WYAS).

9. Health and Safety

9.1 ASWYAS has its own Health and Safety policy which has been compiled using national guidelines. These guidelines conform to all relevant Health and Safety legislation.

9.2 In addition each project undergoes a 'Risk Assessment' which sets project specific Health and Safety requirements to which all members of staff are made aware of prior to on-site work commencing. Health and Safety will take priority over archaeological matters. Necessary precautions will be taken over underground services and overhead lines at the outset of the project.

9.3 As part of the Risk Assessment, ASWYAS will include a PAS128 utility survey prior to commencement of the fieldwork. ASWYAS will also adhere to the safe-working and avoidance measures set out in the Scope of Works produced by AECOM (Wilson 2024, sections 4.8-4.11), which will be detailed in the Risk Assessment document (forthcoming).

10. Insurance

10.1 ASWYAS is covered by the insurance and indemnities of the West Yorkshire Joint Services Committee. Insurance has been effected with: Zurich Municipal, Zurich House, 2 Gladiator Way, Farnborough, Hampshire, GU14 6GB (policy number QLA-03R896-0013). Any further enquiries should be directed to: Head of Finance, Wakefield Council, Wakefield One, PO Box 700, Wakefield, WF1 2EB.

11. Monitoring

11.1 Access to the site will be arranged through BOOM Power Ltd and their representatives, AECOM.

11.2 To ensure that archaeological work is conducted in accordance with the agreed WSI, fieldwork and post-fieldwork analysis will be monitored by AECOM and SYAS. Notification of commencement will be sent to SYAS by AECOM at least one week prior to the commencement of the fieldwork.

11.3 It is anticipated that regular progress meetings will be held on site with the SYAS during the course of the fieldwork. These meetings will be arranged by AECOM; monitoring meetings will also be held during the post-excavation phase of the project if appropriate. A programme of monitoring visits/meetings will be agreed prior to the commencement of fieldwork. All trenches will require sign-off from AECOM and SYAS.

11.4 If appropriate, the advice of the Regional Advisor for Archaeological Science (Yorkshire and the Humber Region) at Historic England will be called upon.

11.5 ASWYAS will ensure that any significant results are brought to the attention of AECOM as soon as is practically possible, who will then communicate this with the Client.

11.6 Weekly written progress reports will be provided to AECOM by ASWYAS during the course of the fieldwork, to be issued via e-mail each Monday, and to be received no later than midday. This should include details of the trenches excavated in the previous week, along with details of any archaeological features located within these trenches. In addition, ASWYAS will inform AECOM on the progress of the fieldwork verbally upon request.

11.7 Site inspections will be arranged so that the general site stratigraphy can be assessed in the initial stage of trial trenching and/or so that the site can be inspected when fieldwork is near to completion but before any trenches have been backfilled.

11.8 ASWYAS will prepare and submit a Completion Statement to AECOM within one working day of completing the fieldwork.

12. Resourcing

12.1 Key project personnel:

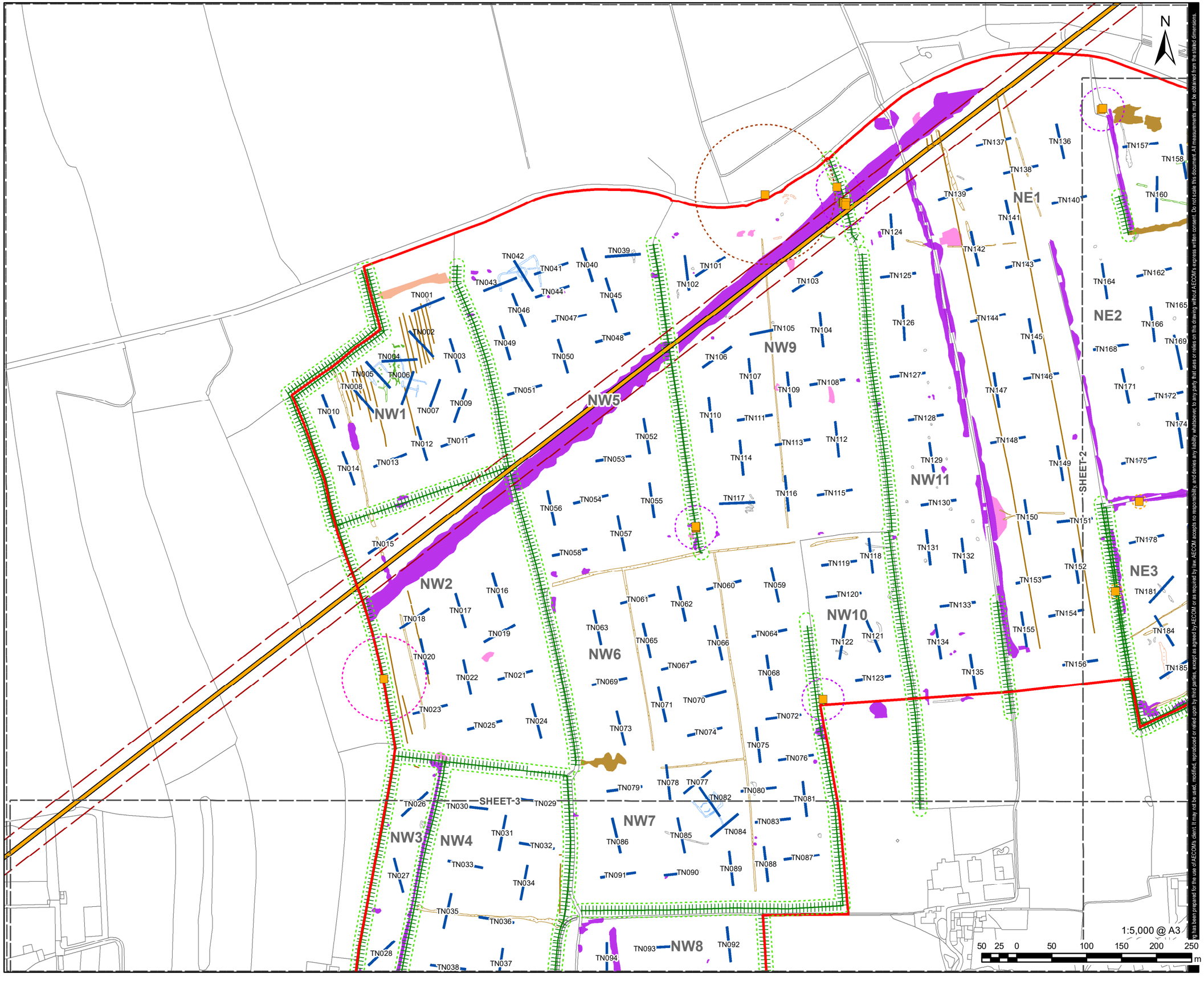
Project Management:	[redacted]
Project Officer:	[redacted]
Project Supervisors:	[redacted]

12.2 Post-excavation specialists:

Prehistoric pottery:	[redacted]
Roman pottery:	[redacted]

Medieval pottery:	[redacted]
Ceramic building material	[redacted]
Flint specialist:	[redacted]
Environmental:	[redacted]
Faunal analyst:	[redacted]
Human bone:	[redacted]
Metalwork:	[redacted]
Artefact conservation:	[redacted]

12.3 The list of Archaeological Services WYAS project personnel may be subject to change depending on workload and availability.



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AECOM

PROJECT

Fenwick Solar Farm

CLIENT

Fenwick Solar Project Limited

CONSULTANT

AECOM Limited
Midpoint,
Alencon Link
Basingstoke, RG21 7PP
www.aecom.com

LEGEND

- Solar PV Site
- Trial Trench
- High Pressure Fuel Pipeline
- Existing Utility - 15m Buffer
- Hedgerow
- Hedgerow - 10m Buffer
- Ecological Constraint
- Ecological Constraint - 10m Buffer
- Ecological Constraint - 30m Buffer
- Ecological Constraint - 60m Buffer
- Ecological Constraint - 100m Buffer

Geophysical Survey

- Agricultural (Trend)
- Agricultural (Spread)
- Agricultural (Strong)
- Agricultural (Weak)
- Archaeology Possible (Strong)
- Archaeology Possible (Weak)
- Archaeology Probable (Strong)
- Archaeology Probable (Weak)
- Ferrous/Debris (Spread)
- Magnetic Disturbance
- Natural (Spread)
- Natural (Strong)
- Natural (Weak)
- Undetermined (Strong)
- Undetermined (Weak)

NOTES

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ISSUE PURPOSE

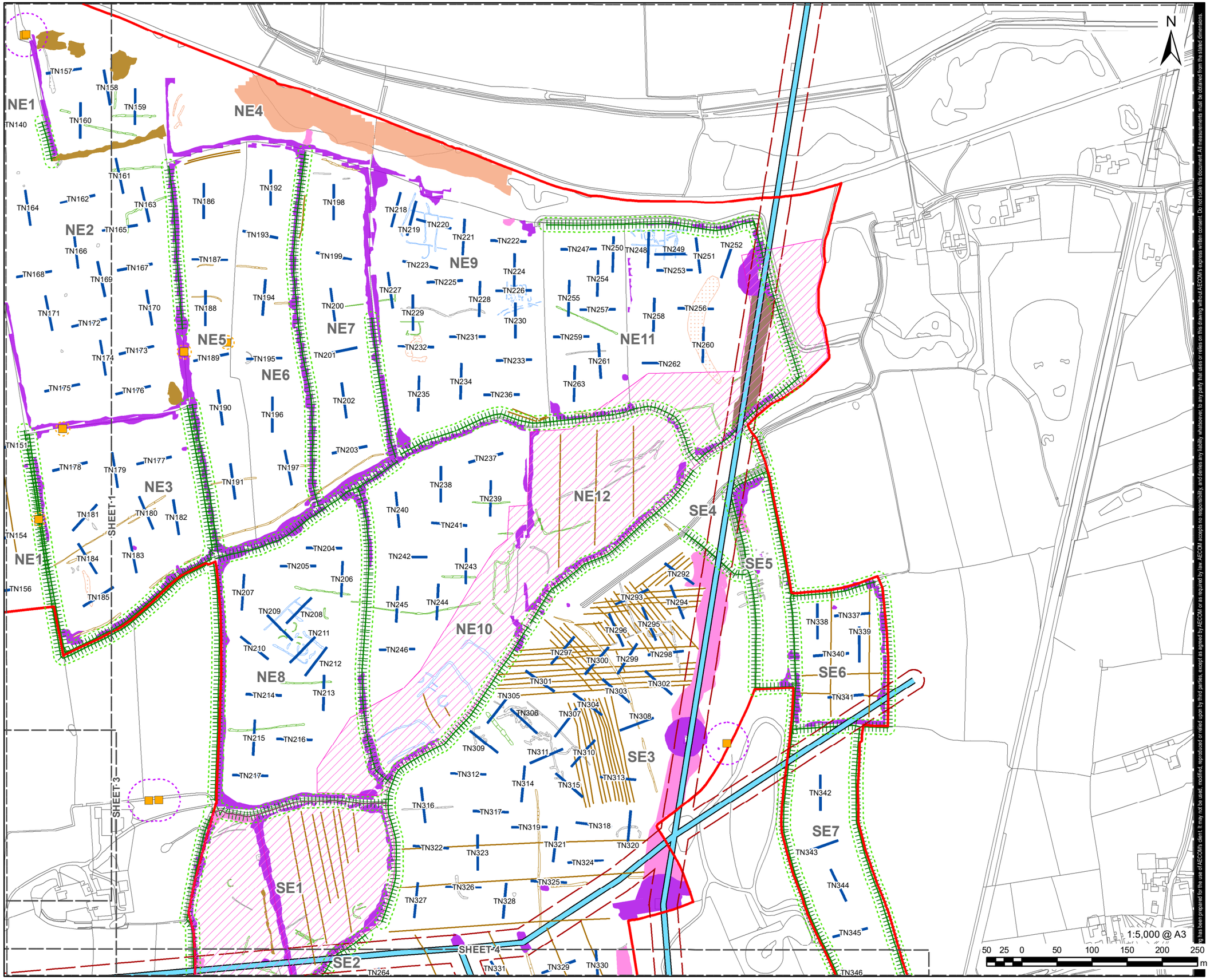
WSI

FIGURE TITLE

Trench Layout Plan - Sheet 1 of 5

FIGURE NUMBER

Figure 1



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LEGEND

- Solar PV Site
- Trial Trench
- Exclusion Zone
- Existing Overhead Line (OHL)
- Existing Utility - 15m Buffer
- Hedgerow
- Hedgerow - 10m Buffer
- Ecological Constraint
- Ecological Constraint - 10m Buffer
- Ecological Constraint - 30m Buffer

Geophysical Survey

- Agricultural (Trend)
- Agricultural (Spread)
- Agricultural (Strong)
- Agricultural (Weak)
- Archaeology Possible (Strong)
- Archaeology Possible (Weak)
- Archaeology Probable (Strong)
- Archaeology Probable (Weak)
- Ferrous/Debris (Spread)
- Magnetic Disturbance
- Natural (Spread)
- Natural (Strong)
- Natural (Weak)
- Overhead Cables
- Undetermined (Strong)
- Undetermined (Weak)

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ISSUE PURPOSE

WSI

FIGURE TITLE

Trench Layout Plan - Sheet 2 of 5

FIGURE NUMBER

Figure 1

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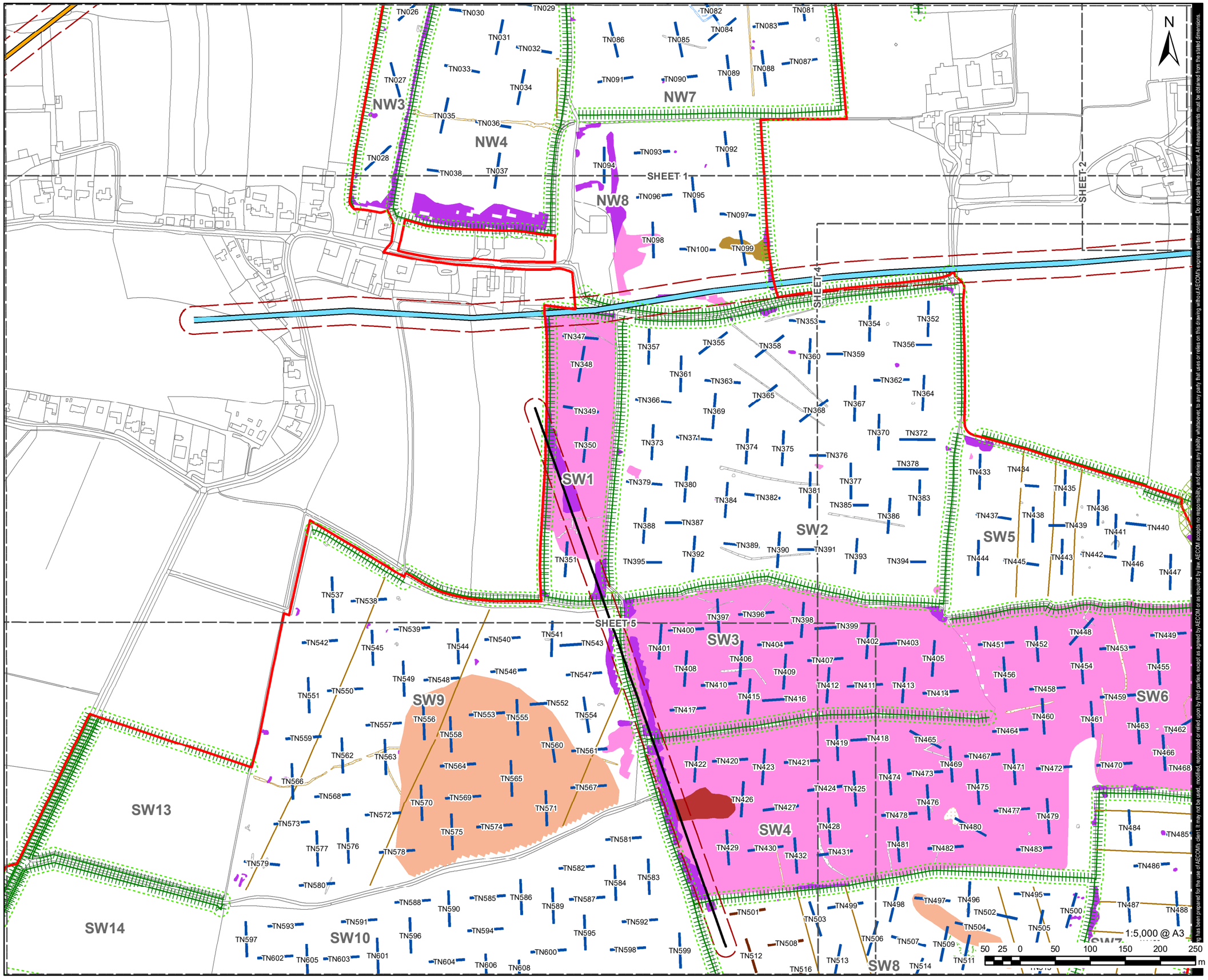

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LEGEND

- Solar PV Site
- Trial Trench
- Trial Trench - Preliminary Location
- High Pressure Fuel Pipeline
- Existing Overhead Line (OHL)
- Unknown Existing Utility
- Existing Utility - 15m Buffer
- Hedgerow
- Hedgerow - 10m Buffer
- Ancient Woodland
- Ancient Woodland - 20m Buffer

Geophysical Survey

- Agricultural (Trend)
- Agricultural (Spread)
- Agricultural (Weak)
- Archaeology Possible (Strong)
- Archaeology Possible (Weak)
- Archaeology Probable (Strong)
- Archaeology Probable (Weak)
- Ferrous/Debris (Spread)
- Industrial/Modern
- Magnetic Disturbance
- Natural (Spread)
- Natural (Weak)
- Undetermined (Strong)
- Undetermined (Weak)

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ISSUE PURPOSE

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FIGURE TITLE

Trench Layout Plan - Sheet 3 of 5

FIGURE NUMBER

Figure 1

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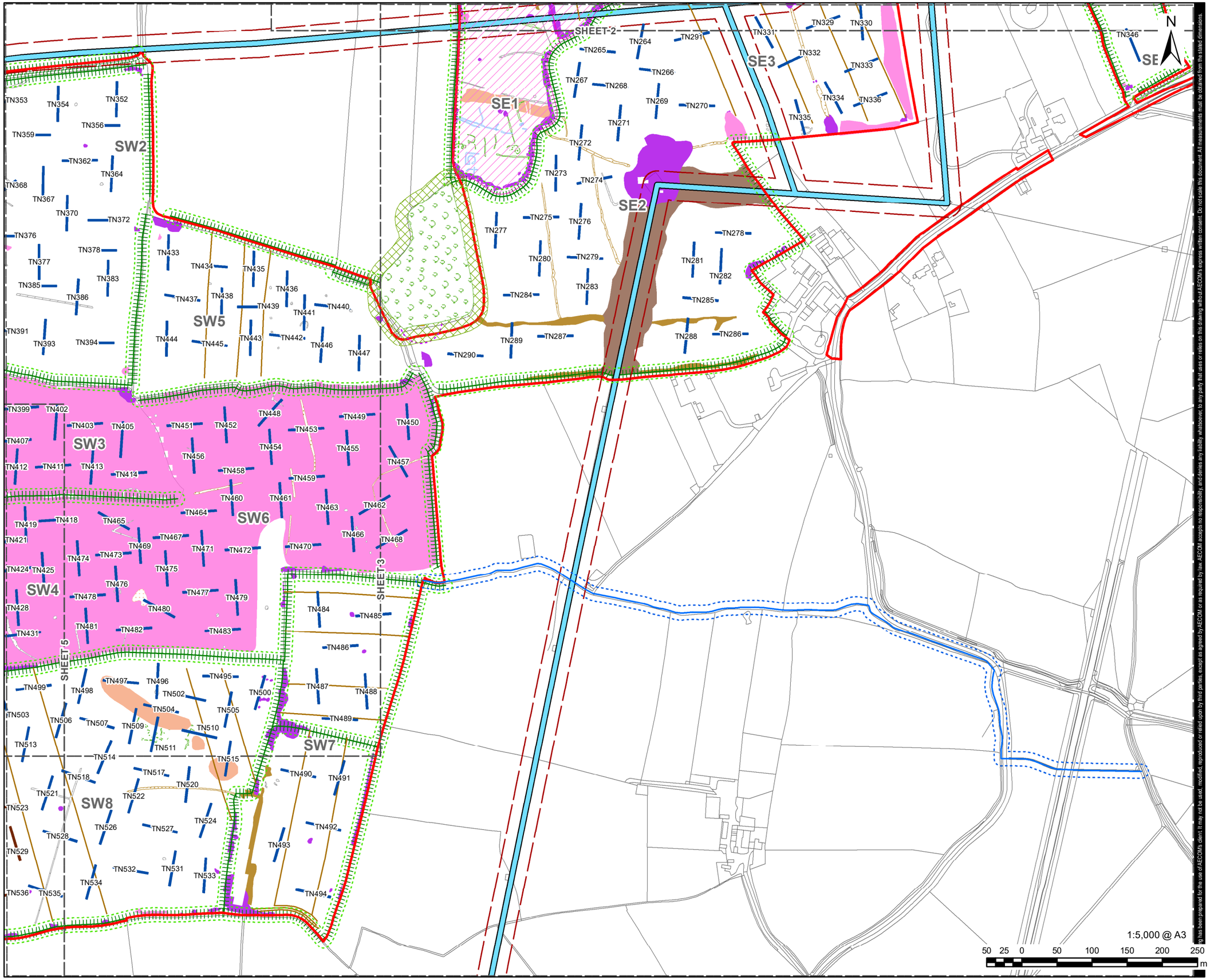

AECOM

PROJECT

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CLIENT

Fenwick Solar Project Limited

CONSULTANT

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www.aecom.com

LEGEND

- Solar PV Site
- Trial Trench
- Trial Trench - Preliminary Location
- Exclusion Zone
- Watercourse
- Watercourse - 10m Buffer
- Existing Overhead Line (OHL)
- Existing Utility - 15m Buffer
- Hedgerow
- Hedgerow - 10m Buffer
- Ecological Constraint
- Ecological Constraint - 30m Buffer
- Ancient Woodland
- Ancient Woodland - 20m Buffer

Geophysical Survey

- Agricultural (Trend)
- Agricultural (Spread)
- Agricultural (Weak)
- Archaeology Possible (Strong)
- Archaeology Possible (Weak)
- Archaeology Probable (Weak)
- Ferrous/Debris (Spread)
- Magnetic Disturbance
- Natural (Spread)
- Natural (Weak)
- Overhead Cables
- Undetermined (Strong)
- Undetermined (Weak)

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ISSUE PURPOSE

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FIGURE TITLE

Trench Layout Plan - Sheet 4 of 5

FIGURE NUMBER

Figure 1

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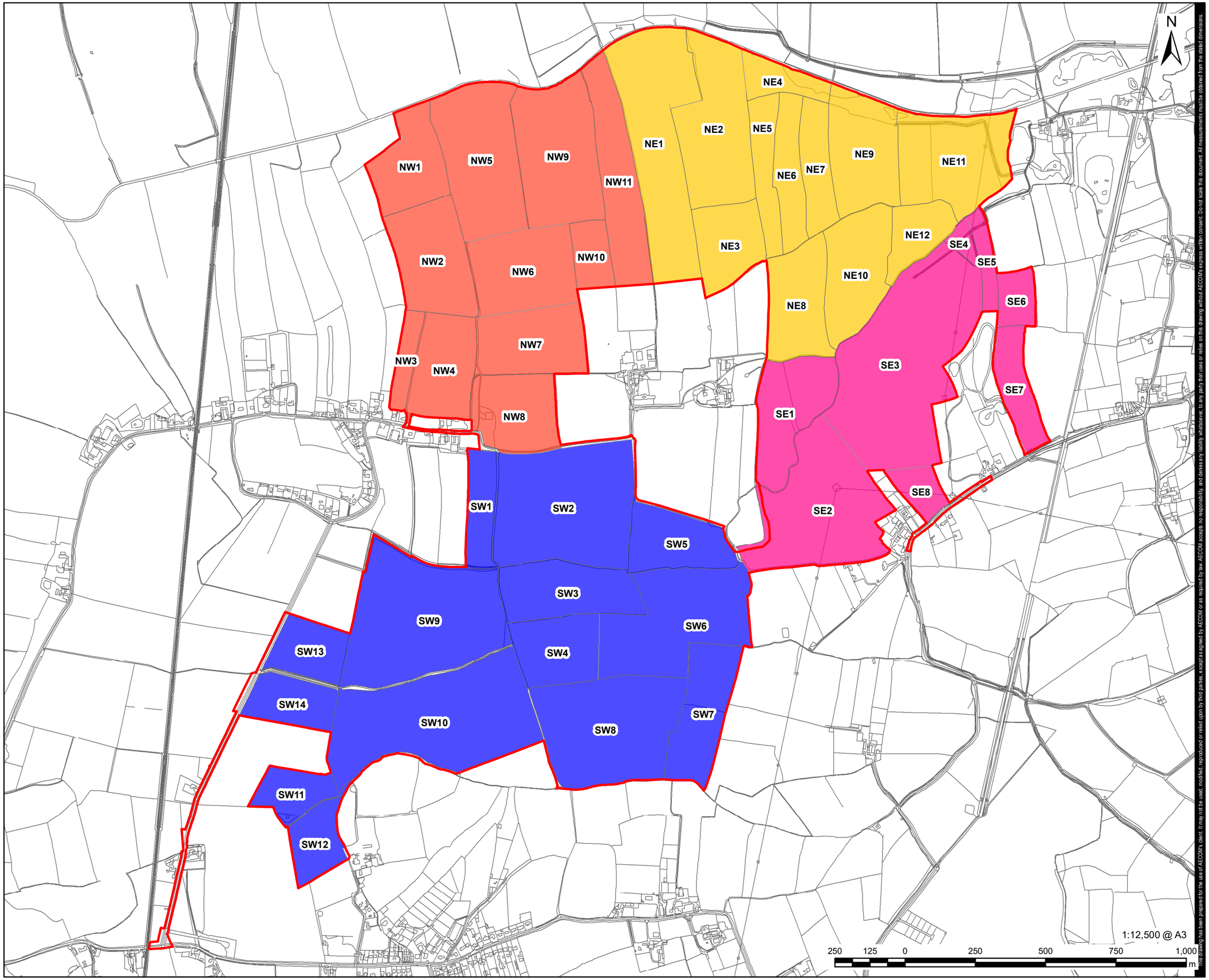

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LEGEND

- Solar PV Site

Field Boundary

- North East
- North West
- South East
- South West

NOTES

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FIGURE TITLE

Solar PV Site Field Boundaries

Appendix 1. Schedule of Trial Trenches

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN001	NW1	50m x 2m	Characterise geophysical survey anomaly
TN002	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN003	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN004	NW1	50m x 2m	Characterise geophysical survey anomaly
TN005	NW1	50m x 2m	Characterise geophysical survey anomaly
TN006	NW1	50m x 2m	Characterise geophysical survey anomaly
TN007	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN008	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN009	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN010	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN011	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN012	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN013	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN014	NW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN015	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN016	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN017	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN018	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN019	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN020	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN021	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN022	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN023	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN024	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN025	NW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN026	NW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN027	NW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN028	NW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN029	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN030	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN031	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN032	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN033	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN034	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN035	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN036	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN037	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN038	NW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN039	NW5	50m x 2m	Characterise geophysical survey anomaly
TN040	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN041	NW5	50m x 2m	Characterise geophysical survey anomaly
TN042	NW5	50m x 2m	Characterise geophysical survey anomaly
TN043	NW5	50m x 2m	Characterise geophysical survey anomaly
TN044	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN045	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN046	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN047	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN048	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN049	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN050	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN051	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN052	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN053	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN054	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN055	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN056	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN057	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN058	NW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN059	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN060	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN061	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN062	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN063	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN064	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN065	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN066	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN067	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN068	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN069	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN070	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN071	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN072	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN073	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN074	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN075	NW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN076	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN077	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN078	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN079	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN080	NW7	50m x 2m	Characterise geophysical survey anomaly
TN081	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN082	NW7	50m x 2m	Characterise geophysical survey anomaly
TN083	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN084	NW7	50m x 2m	Characterise geophysical survey anomaly
TN085	NW7	50m x 2m	Characterise geophysical survey anomaly
TN086	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN087	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN088	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN089	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN090	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN091	NW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN092	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN093	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN094	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN095	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN096	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN097	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN098	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN099	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN100	NW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN101	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN102	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN103	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN104	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN105	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN106	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN107	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN108	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN109	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN110	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN111	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN112	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN113	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN114	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN115	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN116	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN117	NW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN118	NW10	50m x 2m	Characterise geophysical survey anomaly
TN119	NW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN120	NW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN121	NW10	50m x 2m	Characterise geophysical survey anomaly
TN122	NW10	50m x 2m	Characterise geophysical survey anomaly
TN123	NW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN124	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN125	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN126	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN127	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN128	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN129	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN130	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN131	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN132	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN133	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN134	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN135	NW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN136	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN137	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN138	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN139	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN140	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN141	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN142	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN143	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN144	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN145	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN146	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN147	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN148	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN149	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN150	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN151	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN152	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN153	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN154	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN155	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN156	NE1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN157	NE2	50m x 2m	Characterise geophysical survey anomaly
TN158	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN159	NE2	50m x 2m	Characterise geophysical survey anomaly
TN160	NE2	50m x 2m	Characterise geophysical survey anomaly
TN161	NE2	50m x 2m	Characterise geophysical survey anomaly
TN162	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN163	NE2	50m x 2m	Characterise geophysical survey anomaly
TN164	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN165	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN166	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN167	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN168	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN169	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN170	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN171	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN172	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN173	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN174	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN175	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN176	NE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN177	NE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN178	NE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN179	NE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN180	NE3	50m x 2m	Characterise geophysical survey anomaly
TN181	NE3	50m x 2m	Characterise geophysical survey anomaly
TN182	NE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN183	NE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN184	NE3	50m x 2m	Characterise geophysical survey anomaly
TN185	NE3	50m x 2m	Characterise geophysical survey anomaly
TN186	NE5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN187	NE5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN188	NE5	50m x 2m	Characterise geophysical survey anomaly
TN189	NE5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN190	NE5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN191	NE5	50m x 2m	Characterise geophysical survey anomaly
TN192	NE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN193	NE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN194	NE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN195	NE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN196	NE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN197	NE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN198	NE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN199	NE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN200	NE7	50m x 2m	Characterise geophysical survey anomaly
TN201	NE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN202	NE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN203	NE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN204	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN205	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN206	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN207	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN208	NE8	50m x 2m	Characterise geophysical survey anomaly
TN209	NE8	50m x 2m	Characterise geophysical survey anomaly
TN210	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN211	NE8	50m x 2m	Characterise geophysical survey anomaly
TN212	NE8	50m x 2m	Characterise geophysical survey anomaly
TN213	NE8	50m x 2m	Characterise geophysical survey anomaly
TN214	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN215	NE8	50m x 2m	Characterise geophysical survey anomaly
TN216	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN217	NE8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN218	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN219	NE9	50m x 2m	Characterise geophysical survey anomaly
TN220	NE9	50m x 2m	Characterise geophysical survey anomaly
TN221	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN222	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN223	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN224	NE9	50m x 2m	Characterise geophysical survey anomaly

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN225	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN226	NE9	50m x 2m	Characterise geophysical survey anomaly
TN227	NE9	50m x 2m	Characterise geophysical survey anomaly
TN228	NE9	50m x 2m	Characterise geophysical survey anomaly
TN229	NE9	50m x 2m	Characterise geophysical survey anomaly
TN230	NE9	50m x 2m	Characterise geophysical survey anomaly
TN231	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN232	NE9	50m x 2m	Characterise geophysical survey anomaly
TN233	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN234	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN235	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN236	NE9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN237	NE10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN238	NE10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN239	NE10	50m x 2m	Characterise geophysical survey anomaly
TN240	NE10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN241	NE10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN242	NE10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN243	NE10	50m x 2m	Characterise geophysical survey anomaly
TN244	NE10	50m x 2m	Characterise geophysical survey anomaly
TN245	NE10	50m x 2m	Characterise geophysical survey anomaly
TN246	NE10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN247	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN248	NE11	50m x 2m	Characterise geophysical survey anomaly
TN249	NE11	50m x 2m	Characterise geophysical survey anomaly
TN250	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN251	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN252	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN253	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN254	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN255	NE11	50m x 2m	Characterise geophysical survey anomaly
TN256	NE11	50m x 2m	Characterise geophysical survey anomaly
TN257	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN258	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN259	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN260	NE11	50m x 2m	Characterise geophysical survey anomaly
TN261	NE11	50m x 2m	Characterise geophysical survey anomaly
TN262	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN263	NE11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN264	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN265	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN266	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN267	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN268	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN269	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN270	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN271	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN272	SE2	50m x 2m	Characterise geophysical survey anomaly
TN273	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN274	SE2	50m x 2m	Characterise geophysical survey anomaly

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN275	SE2	50m x 2m	Characterise geophysical survey anomaly
TN276	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN277	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN278	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN279	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN280	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN281	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN282	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN283	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN284	SE2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN285	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN286	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN287	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN288	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN289	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN290	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN291	SE2	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN292	SE3	50m x 2m	Testing 'blank' area to confirm presence /
			absence of archaeological remains
TN293	SE3	50m x 2m	Characterise geophysical survey anomaly
TN294	SE3	50m x 2m	Characterise geophysical survey anomaly
TN295	SE3	50m x 2m	Characterise geophysical survey anomaly

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN296	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN297	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN298	SE3	50m x 2m	Characterise geophysical survey anomaly
TN299	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN300	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN301	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN302	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN303	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN304	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN305	SE3	50m x 2m	Characterise geophysical survey anomaly
TN306	SE3	50m x 2m	Characterise geophysical survey anomaly
TN307	SE3	50m x 2m	Characterise geophysical survey anomaly
TN308	SE3	50m x 2m	Characterise geophysical survey anomaly
TN309	SE3	50m x 2m	Characterise geophysical survey anomaly
TN310	SE3	50m x 2m	Characterise geophysical survey anomaly
TN311	SE3	50m x 2m	Characterise geophysical survey anomaly
TN312	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN313	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN314	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN315	SE3	50m x 2m	Characterise geophysical survey anomaly
TN316	SE3	50m x 2m	Characterise geophysical survey anomaly
TN317	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN318	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN319	SE3	50m x 2m	Characterise geophysical survey anomaly
TN320	SE3	50m x 2m	Characterise geophysical survey anomaly
TN321	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN322	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN323	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN324	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN325	SE3	50m x 2m	Characterise geophysical survey anomaly
TN326	SE3	50m x 2m	Characterise geophysical survey anomaly
TN327	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN328	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN329	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN330	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN331	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN332	SE3	50m x 2m	Characterise geophysical survey anomaly
TN333	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN334	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN335	SE3	50m x 2m	Characterise geophysical survey anomaly
TN336	SE3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN337	SE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN338	SE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN339	SE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN340	SE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN341	SE6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN342	SE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN343	SE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN344	SE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN345	SE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN346	SE7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN347	SW1	50m x 2m	Characterise geophysical survey anomaly
TN348	SW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN349	SW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN350	SW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN351	SW1	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN352	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN353	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN354	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN355	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN356	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN357	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN358	SW2	50m x 2m	Characterise geophysical survey anomaly
TN359	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN360	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN361	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN362	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN363	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN364	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN365	SW2	50m x 2m	Characterise geophysical survey anomaly
TN366	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN367	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN368	SW2	50m x 2m	Characterise geophysical survey anomaly
TN369	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN370	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN371	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN372	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN373	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN374	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN375	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN376	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN377	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN378	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN379	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN380	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN381	SW2	50m x 2m	Characterise geophysical survey anomaly
TN382	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN383	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN384	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN385	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN386	SW2	50m x 2m	Characterise geophysical survey anomaly
TN387	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN388	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN389	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN390	SW2	50m x 2m	Characterise geophysical survey anomaly
TN391	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN392	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN393	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN394	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN395	SW2	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN396	SW3	50m x 2m	Characterise geophysical survey anomaly
TN397	SW3	50m x 2m	Characterise geophysical survey anomaly
TN398	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN399	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN400	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN401	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN402	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN403	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN404	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN405	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN406	SW3	50m x 2m	Characterise geophysical survey anomaly
TN407	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN408	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN409	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN410	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN411	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN412	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN413	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN414	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN415	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN416	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN417	SW3	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN418	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN419	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN420	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN421	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN422	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN423	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN424	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN425	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN426	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN427	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN428	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN429	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN430	SW4	50m x 2m	Characterise geophysical survey anomaly
TN431	SW4	50m x 2m	Characterise geophysical survey anomaly
TN432	SW4	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN433	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN434	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN435	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN436	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN437	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN438	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN439	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN440	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN441	SW5	50m x 2m	Characterise geophysical survey anomaly
TN442	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN443	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN444	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN445	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN446	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN447	SW5	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN448	SW6	50m x 2m	Characterise geophysical survey anomaly
TN449	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN450	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN451	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN452	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN453	SW6	50m x 2m	Characterise geophysical survey anomaly
TN454	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN455	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN456	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN457	SW6	50m x 2m	Characterise geophysical survey anomaly
TN458	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN459	SW6	50m x 2m	Characterise geophysical survey anomaly
TN460	SW6	50m x 2m	Characterise geophysical survey anomaly
TN461	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN462	SW6	50m x 2m	Characterise geophysical survey anomaly
TN463	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN464	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN465	SW6	50m x 2m	Characterise geophysical survey anomaly
TN466	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN467	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN468	SW6	50m x 2m	Characterise geophysical survey anomaly
TN469	SW6	50m x 2m	Characterise geophysical survey anomaly
TN470	SW6	50m x 2m	Characterise geophysical survey anomaly
TN471	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN472	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN473	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN474	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN475	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN476	SW6	50m x 2m	Characterise geophysical survey anomaly
TN477	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN478	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN479	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN480	SW6	50m x 2m	Characterise geophysical survey anomaly

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN481	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN482	SW6	50m x 2m	Characterise geophysical survey anomaly
TN483	SW6	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN484	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN485	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN486	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN487	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN488	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN489	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN490	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN491	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN492	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN493	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN494	SW7	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN495	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN496	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN497	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN498	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN499	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN500	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN501	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN502	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN503	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN504	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN505	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN506	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN507	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN508	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN509	SW8	50m x 2m	Characterise geophysical survey anomaly
TN510	SW8	50m x 2m	Characterise geophysical survey anomaly
TN511	SW8	50m x 2m	Characterise geophysical survey anomaly
TN512	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN513	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN514	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN515	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN516	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN517	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN518	SW8	50m x 2m	Characterise geophysical survey anomaly
TN519	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN520	SW8	50m x 2m	Characterise geophysical survey anomaly
TN521	SW8	50m x 2m	Characterise geophysical survey anomaly
TN522	SW8	50m x 2m	Characterise geophysical survey anomaly
TN523	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN524	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN525	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN526	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN527	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN528	SW8	50m x 2m	Characterise geophysical survey anomaly
TN529	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN530	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN531	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN532	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN533	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN534	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN535	SW8	50m x 2m	Characterise geophysical survey anomaly
TN536	SW8	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN537	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN538	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN539	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN540	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN541	SW9	50m x 2m	Characterise geophysical survey anomaly
TN542	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN543	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN544	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN545	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN546	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN547	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN548	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN549	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN550	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN551	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN552	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN553	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN554	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN555	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN556	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN557	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN558	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN559	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN560	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN561	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN562	SW9	50m x 2m	Characterise geophysical survey anomaly
TN563	SW9	50m x 2m	Characterise geophysical survey anomaly
TN564	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN565	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN566	SW9	50m x 2m	Characterise geophysical survey anomaly
TN567	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN568	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN569	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN570	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN571	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN572	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN573	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN574	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN575	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN576	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN577	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN578	SW9	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN579	SW9	50m x 2m	Characterise geophysical survey anomaly
TN580	SW9	50m x 2m	Characterise geophysical survey anomaly
TN581	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN582	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN583	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN584	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN585	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN586	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN587	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN588	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN589	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN590	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN591	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN592	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN593	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN594	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN595	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN596	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN597	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN598	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN599	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN600	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN601	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN602	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN603	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN604	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN605	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN606	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN607	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN608	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN609	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN610	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN611	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN612	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN613	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN614	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN615	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN616	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN617	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN618	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN619	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN620	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN621	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN622	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN623	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN624	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN625	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN626	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN627	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN628	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN629	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN630	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN631	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN632	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN633	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Trench Number	Field Number	Dimensions (L) x (W)	Purpose of Trench
TN634	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN635	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN636	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN637	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN638	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN639	SW10	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN640	SW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN641	SW11	50m x 2m	Characterise geophysical survey anomaly
TN642	SW11	50m x 2m	Characterise geophysical survey anomaly
TN643	SW11	50m x 2m	Characterise geophysical survey anomaly
TN644	SW11	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN645	SW12	50m x 2m	Characterise geophysical survey anomaly
TN646	SW12	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN647	SW12	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN648	SW12	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains
TN649	SW12	50m x 2m	Testing 'blank' area to confirm presence / absence of archaeological remains

Appendix 2. Archive Selection Strategy

Fenwick Solar Farm, South Yorkshire
05/04/2024 Version 1
Selection Strategy

Project Information

Project Management

Project Manager	[redacted]
Archaeological Archive Manager	[redacted]
Organisation	Archaeological Services WYAS

Stakeholders		**Date Contacted**
Collecting Institution(s)	Doncaster Museum	16/04/2024
Project Lead / Project Assurance	[redacted]	ongoing
Landowner / Developer	BOOM Power Ltd	ongoing
Consultant	AECOM	ongoing

Resources

Resources required Describe the resources required to implement this Selection Strategy, particularly if unusual resources are required.	

Context

Describe below the context of this Selection Strategy. You should refer to:

- The aims and objectives of the project;
- Local Authority guidance (including the brief);
- Research Frameworks;
- The repository collection development policy and/or deposition policy;
- Material-specific guidance documents.

Note: This section may be copied from your Project Design/WSI to ensure all Stakeholders receive this context information.

Objectives

The overall aim of the trial trench evaluation is to provide information on the presence or absence and the extent, character, chronology, depth of burial and degree of archaeological survival across the site. The results of the trial trenching will be used to inform the level and type of archaeological investigations that may be required to mitigate future development. Should further archaeological investigation be required as mitigation by the planning authority, this will be specified in a separate written scheme of investigation to be agreed with SYAS.

The research agendas for South Yorkshire should be considered where possible. In particular, reference is made to the Iron Age and Roman sections of the Framework (Archaeology Service Research Framework). The Iron Age and Earlier Romano-British Periods (Chadwick 2020) and Research Framework for South Yorkshire's Historic Environment. The Roman Period, (Ottaway 2020).

Archive Preparation & Deposition

The archive of records generated during the fieldwork will be kept secure at all stages of the project. All records will be quantified, ordered, indexed and will be internally consistent. The digital archive will be produced to current national standards and guidelines and in accordance with the recommendations of the SYAS Archaeological Field Evaluation Standards & Guidance (2022).

No discard of archaeological archive should take place without SYAS's and Doncaster Museum's prior approval. Selection proposals must be supported by statements from suitable and relevant material type specialists.

1 – Digital Data

Stakeholders

Name the individual(s) responsible for the Digital Data Selection decisions (i.e. Archaeological Archive Manager, Project Manager, Collections Curator).

Archaeological Archive Manager – Zoe Horn
Project Manager – Kevin Moon
Doncaster Museum
ADS

Selection

Location of Data Management Plan (DMP)

Selection of digital data elements should be considered in your project's DMP. For the purpose of the Selection Strategy, you can either copy the selection section of your DMP below, or attach it as an appendix to this document. Please indicate here if the DMP is attached.

DMPonline

The selection strategy in your DMP should:

1.1 Define what digital data will be selected for inclusion in the archaeological archive, how this will be done, and why. Do not forget to consider that specialists may have digital data that should be included in the archaeological archive.
1.2 Identify the selection review points during the project (i.e. project planning, data gathering, analysis and reporting and archive compilation).
1.3 Reference all relevant standards, policies or guidelines (e.g. digital repository deposition requirements) and specialist advice sought.
1.4 Identify any selection decisions that differ from standard guidelines and explain why.

Selection of digital data: Digital data will be selected for inclusion in the preserved archive by the Project Manager and Archaeological Archive Manager as detailed in the attached DMP.
The digital data selected for inclusion in the preserved archive will include:
Digital Photographs and GPS survey data produced during the fieldwork will be reviewed at the analysis stage and included in the digital archive.

The archive will meet all of the digital repository (ADS) deposition requirements.

It is not currently anticipated that decisions will be made that differ from the standards and guidance cited above.

De-Selected Digital Data

The procedure for dealing with De-selected digital data and what specialist advice informed this process should be recorded in your DMP. Please copy this information here or attach your DMP as an appendix to this document.

Digital Data created by specialists will form part of the 'paper archive' reducing the amount of digital data. Emails and correspondence pertinent to the project will also be converted to paper archive.

Amendments

Detail any amendments to the above selection strategy here.

Date	Amendment	Rationale	Stakeholders

2 – Documents

Stakeholders

Name the individual(s) responsible for the Documents Selection decisions (i.e. Archaeological Archive Manager, Project Manager, Repository Representative).

Archaeological Archive Manager – Zoe Horn
Project Manager – Kevin Moon
Doncaster Museum

Selection

Describe your Selection Strategy for the Documents elements of the archaeological archive. To do this you must:

1.1 Define which documents will be selected for inclusion in the archaeological archive, how this will be done, and why. Do not forget to consider that specialists may have documents that should be included in the archaeological archive.
1.2 Identify the selection review points during the project (e.g. project planning, data gathering, analysis and reporting and archive compilation).
1.3 Reference all relevant standards, policies or guidelines (e.g. digital repository deposition requirements) and specialist advice sought.
1.4 Identify any selection decisions that differ from standard guidelines and explain why.

All documents created during the fieldwork and report production will be included in the archive.
The archive is likely to contain the following:

Written Scheme of Investigation
RAMS
Context register sheets
Drawing register sheets
Group context register sheets
Sample register sheets
Digital photo register sheets
Photo ID sheets
B&W photo register sheets
Context cards
Context register sheets
Trench sheets
Context cards
Permatrace sheets
Specialists analysis reports
A copy of the report

Documents are reviewed at the archive compilation stage.
The procedures and requirements, will be followed for the deposition of the physical archaeological archives with Doncaster Museum, as documented in the Archaeological Archive Deposition Policy for Museums in Yorkshire and the Humber.

De-Selected Documents

Describe the procedure for dealing with De-selected material and what specialist advice has informed this procedure.

The de-selected data will be destroyed (shredded) subject to final checking by the Project Archives Officer. Possible exceptions include images, records retained for business purposes including promotional material, teaching and duplicated material.
No specialist advice is sought.

Amendments

Detail any amendments to the above selection strategy here.

Date	Amendment	Rationale	Stakeholders

3 – Materials

Note: This step should be completed for each material component of the archaeological archive. Copy this table for the various materials as required, providing the 'Material Type' and a section identifier (eg. '3.1') for each.

Material type	Bulk Finds	**Section 3.**	

Stakeholders

Name the individual(s) responsible for the Materials Selection decisions (i.e. Archaeological Archive Manager, Project Manager, Repository Representative).

Archaeological Archive Manager – [redacted]
Project Manager – [redacted]
Doncaster Museum
Prehistoric pottery - [redacted]
Roman pottery - [redacted]
Medieval pottery - [redacted]
Ceramic building material - [redacted]
Flint specialist – [redacted]
Environmental - [redacted]
Faunal analyst - [redacted]
Human bone - [redacted]
Metalwork - [redacted]
Artefact conservation - [redacted]

Selection

Describe your Selection Strategy for each material type and or object type. To do this you must:

2.1 State the Selection Strategy you are applying to each category of material, how this will be done, and why.
2.2 Identify the selection review points during the project (e.g. project planning, data gathering, analysis and reporting and archive compilation).
2.3 Reference all relevant standards, policies or guidelines (e.g. thematic, period, and regional, Research Frameworks, repository deposition policies) and specialist advice sought.
2.4 Identify any selection decisions that differ from standard guidelines and explain why.

The Materials Selection Template may be useful in structuring this section.

No bulk finds have been noted as likely to be present in such quantity as to necessitate the implementation of a selection strategy during the excavation.

The overall responsibility for bulk finds selection decisions are the Project Manager and the representative of the collecting Museum. The project finds specialists are also responsible for shaping selection decisions regarding those categories of material.

All bulk finds recovered shall be included in the working archive, subject to continuous assessment by the in house finds team, although this decision is unlikely to change.

Standards and guidance: Recording will follow standard technological and typological classifications'. Assessment will follow English Heritage's MoRPHE Project Planning Note 3: Archaeological Excavation

(English Heritage 2008) and the CIfA's Standard and Guidance for the collection, documentation, conservation and research of archaeological materials (CifA 2008)

Uncollected Material

If you are practising selection in the field, describe the process that will be applied. To do this you must:

- Detail how you will characterise, quantify and record all uncollected material on site.
- Explain how you will dispose of, or re-distribute, uncollected material.

No material will be discarded without processing and recording.

De-Selected Material

Describe what you will do with the de-selected material. All processed material should have been adequately recorded before de-selection.

De-selected material will be retained by the specialists or by ASWYAS (for inclusion in their handling and teaching collections), or discarded, as agreed by the landowner, specialists, collections curator and planning archaeologist. De-selected specimens will be retained by the specialists, or discarded, as agreed by the landowner, specialists, collections curator and planning archaeologist.

Amendments

Detail any amendments to the above selection strategy here.

Date	Amendment	Rationale	Stakeholders

Materials Selection Template

This table may be inserted into Section 3 of the main Selection Strategy Template to help present differing selection strategies for different material types

Find Type	Selection Strategy	Stakeholders	Review Points

Appendix 3. Digital Data Management Plan

WYAS Archaeological Services

Digital Data Management Plan

Project Details

Site Name:	Fenwick Solar Farm, Fenwick, Doncaster
Client:	BOOM Power Ltd
Address:	Unit 5E Park Farm, Arundel
Project Type:	Archaeological Evaluation by Trial Trenching
Location:	Lawn Lane, Fenwick, Doncaster
County:	South Yorkshire
Grid Reference:	SE 604 161
Project Number:	XN35
Site Code:	FSF24
Planning Application No.:	pre-application
Museum Accession No.:	TBC
Project Management:	[redacted] BA MCIfA // [redacted]@aswyas.com // [redacted]
Fieldwork supervisor:	[redacted] [redacted]@aswyas.com // [redacted]
Archive officer:	[redacted] BSc // [redacted]@aswyas.com // [redacted]

Document Issue Record

Ver	Status	Author(s)	Reviewer	Approver	Date
1.0	Issue	KM	JR	JR	04/04/2024

WYAS Archaeological Services

Digital Data Management Plan

Data Collection

Data Standards / Methods

Standard methods of data collection will be applied throughout the project, working to best practice guidance where applicable / available. In general, data acquisition standards are defined against ADS Guides to Good Practice.

Methods of collection are specified within the Written Scheme of Investigation and will meet the requirements set out in the relevant CIfA Standards and guidance, and the ASWYAS recording manual.

Where appropriate, project contributors external to ASWYAS will be required to include data standards, collection methodology and metadata with individual reports and data.

The table below provides a summary of the data types, formats and estimated archive volume for data collected/created as part of this project. As the project progresses, more detail regarding files will be added to this DMP.

Type	Format	Estimated volume (Data Archive)
Text / documents	Word (.Docx) PDF (.pdf/a)	12 objects (size <100MB) (Written Scheme of Investigation / Digital Data Management Plan / Assessment Report / Final Report / Individual Specialist Reports x 8) Trench sheets x 649 (size <100kb per sheet) Context cards x 3000 (size <100kb per sheet)
Spreadsheets	Excel (.xls)	Finds inventory x1 <1MB Environmental lab sheet x1 <1MB Context
Images	Lossy graphics file (.jpg) Intended deposition format - uncompressed (.tiff)	Archive shots x2500 (average size 4mb) Archive shots x 2500 (average size 20mb)
Graphics	AutoCAD (.dwg) Illustrator (.ai)	Site plan x3 av size <10MB Trench plans x300 av size <1MB
GIS	xml based format (jobxml; .jxl, plus associated files)	Overall .jxl file <10MB

WYAS Archaeological Services

Digital Data Management Plan

Data storage / file naming

- The working project archive will be stored in a project specific folder or data specific folder on the Leeds City Council (LCC) server. The server is backed up daily to maintain an up-to-date security copy of all organisation-wide data.
- Project folders are named following established organisational procedures.
- Data collected will be downloaded and raw data will be stored in the appropriate folder.
- File naming conventions following established organisational procedures and include version control management.

Quality assurance

- Instruments used in the collection of data are calibrated prior to use and checked to ensure they are in full working order.
- All site records and data collected will be reviewed during project delivery to ensure data is accurate and secure.
- Data collection and management are reviewed regularly as part of the organisational Quality Policy. This includes an annual review of internal project folders to ensure our organisational data management standards are being met.

WYAS Archaeological Services

Digital Data Management Plan

Documentation and Metadata

Data collected will include standard formats which maximise opportunities for use and reuse in the future.

Data documentation will meet the requirements of the WSI, Museum Deposition Guidelines and Digital Repository Guidelines.

A Collection Level Metadata Summary (to include project details and a summary of the data included in the archive) will be included in all standard archaeological projects and will be completed as the project is delivered. A working copy will be kept on the organisational server in the Project Folder. The Collection Level Metadata Summary brings together the overarching project details and includes a register of data types and number of objects included in the archive, along with all other archive components.

Metadata tables for each data type will be populated as the project progresses and will use the standard format for each data type as recommended by ADS, who are the intended repository for the digital data archive.

An archive catalogue documenting both physical and digital archive products will be maintained as part of the report.

WYAS Archaeological Services

Digital Data Management Plan

Ethics and Legal Compliance

The data collected as part of this project is not expected to include the collection of any data that will require anonymisation (such as personal addresses). Any data that is collected will conform to the West Yorkshire Joint Services Data Protection Policy (version 1.1, 2019) and current GDPR legislation.

Copyright for all data collected by the project team belongs to ASWYAS and formal permission to include data from external specialists and contractors is secured on the engagement of the specialist or contractor.

Where formal permissions and/or license agreements are linked to data sharing, they will be included in the project documentation folders and will accompany the archaeological project archive.

WYAS Archaeological Services

Digital Data Management Plan

Storage and Backup

Organisational IT is managed by Leeds City Council (LCC), who are also responsible for the management and verification of our daily back-ups and who support access to security copies as needed.

Sufficient data storage space is available via the LCC server, which includes two-factor authentication and permissions-based access. The server is accessible by staff on and offsite through a VPN and secure log-in.

Off-site access to the project files on the organisation's server is provided to support back-up of raw data while fieldwork is ongoing. Where internet access for data back-up is not possible, the raw data will be backed up to a separate media device (such as laptop and portable external hard drive).

Project files will be shared with external specialists and contractors directly via LCC's secure file sharing platforms.

Selection and Preservation

The Selection Strategy and DMP will be reviewed and updated as part of the Post-excavation Assessment and Updated Project Design, and following full analysis. Updated documentation will be included in all reporting stages.

Prior to deposition, the Selection Strategy and DMP will be updated and finalised in agreement with all project stakeholders (including the Local Planning Archaeologist, Client, Museum, ADS).

Selection will be informed by the WSI/Updated Project Design, defined against the research aims, regional and national research frameworks, specialist advice and the significance of the project results.

The project will be published as an online technical report (accessible via OASIS), with full access to research data, which raises awareness to the findings of the archaeological excavation and link to the digital archive.

The project results may provide new research data which can be included in the Historic Environment Record and will contribute to the knowledge of the archaeological remains in the area.

The data archive will be ordered, with files named and structured in a logical manner, and accompanied by relevant documentation and metadata, as outlined above.

Digital data created by ASWYAS will be deposited with the ADS which is the only repository in England with the CoreTrustSeal accreditation that will accept digital archives deriving from archaeological and historic environment fieldwork.

WYAS Archaeological Services

Digital Data Management Plan

Data Sharing

A summary of the project will been included on the OASIS Index of Archaeological Investigation and the museum and digital archive repository, and will be updated as the project progresses.

The investigations are likely to result in a number of documents: Written Scheme of Investigation, Post-excavation Assessment, Updated Project Design and Final Report.

The final report is expected to be completed within 12 months of the completion of fieldwork.

As the project progresses reports will be attached to the project OASIS record.

A final version of the project report will be supplied to the Historic Environment Record via OASIS, and any data which they request can also be provided directly.

The location (s) of the final Archaeological Archive will be added to OASIS when appropriate.

The ADS will disseminate the digital elements of the Archaeological Archive online under a creative commons licence and the dataset will receive a unique identifier (DOI).

Data specific requirements, ethical issues or embargos which are linked to particular data formats will be documented within the relevant metadata tables accompanying the project archive.

Responsibilities and Resources

The Project Manager will be responsible for implementing the DMP, and ensuring it is reviewed and revised at each stage of the project.

Data capture, metadata production and data quality is the responsibility of the Project Team, assured by the Project Manager.

Storage and backup of data in the field is the responsibility of the Field Team.

Once data is incorporated into the organisations project server, storage and backup is managed by LCC.

Data archiving is undertaken by the project team under the guidance of the Archives Officer, who is responsible for the transfer of the Archaeological Project Archive to the agreed repository.

Details of the core Project Team can be found in the Written Scheme of Investigation.

The project manager has overall responsibility for data capture, metadata production, data quality and correct storage and data sharing.

The security and backup of data is the responsibility of LCC.

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Nepshaw Lane South, Morley, Leeds LS27 7JQ

Appendix 2: Inventory of primary archive

Phase	File/Box No	Description	Quantity
Evaluation	File no.1	Context record cards	2559
		Permatrace sheets	235
		Drawing sheet registers	9
		Drawing registers	38
		Sample registers	10
		Digital photograph registers	93
		Small finds registers	2
		Context registers	5

Appendix 3: Concordance of contexts

The following concordance represents the interpretation of the excavation team in the field. The records may have been subject to subsequent interpretation in light of later findings and post-excavation analysis of the site, including finds. This later interpretation is represented in the report text.

Context no.	Description	Interpretation	Length (m)	Width (m)	Depth (m)	Finds
100	Topsoil - Trench 1	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
101	Natural - Trench 1	Colour: mid greyish yellow. Compaction: moist, firm. Composition: clay.				
102	Cut - Ditch [102]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, straight.	1.80	3.60	0.28	
103	Fill - Ditch [102]	Colour: light greyish brown. Compaction: wet, friable. Composition: silty clay.	1.80	3.60	0.28	None
200	Topsoil - Trench 2	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
201	Natural - Trench 2	Colour: mid greyish yellow. Compaction: moist, firm. Composition: clay.				
300	Topsoil - Trench 3	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
301	Natural - Trench 3	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
400	Topsoil - Trench 4	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
401	Natural - Trench 4	Colour: mid greyish yellow. Compaction: moist, firm. Composition: clay.				
402	Cut - Gully [402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	0.57	0.22	
403	Fill - Gully [402]	Colour: light brownish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: moderate flecks of ironstone/rock, evenly distributed.	1.00	0.57	0.22	None
500	Topsoil - Trench 5	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
501	Natural - Trench 5	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
502	Cut - Pit [502]	Orientation: E-W. Shape in plan: regular, sub-oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: steep, concave.	1.50	0.75	0.65	
503	Fill - Pit [502]	Colour: mid bluish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: occasional small sub-angular spheroidal rock, evenly distributed.	1.50	0.75	0.40	Pot, CBM
504	Fill - Pit [502]	Colour: light bluish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: frequent medium well-rounded spheroidal heat affected rock, evenly distributed.	1.50	0.75	0.18	Pot, Bone, CBM
505	Cut - Pit [505]	Shape in plan: regular, semi-oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, straight.	0.25	0.35	0.19	
506	Fill - Pit [505]	Colour: dark bluish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: medium sub-angular platy rock, evenly distributed.	0.25	0.35	0.19	None
507	Cut - Pit [507]	Shape in plan: regular, sub-oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.50	0.65	0.17	
508	Fill - Pit [507]	Colour: mid bluish grey. Compaction: moist, friable. Composition: silty clay.	0.50	0.65	0.17	None

509	Cut - Ditch [509]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.20	0.27	
510	Fill - Ditch [509]	Colour: mid brownish grey. Compaction: moist. Composition: silty clay.	1.00	1.20	0.27	Pot
511	Cut - Ditch [511]	Orientation: E-W. Shape in plan: terminus. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.40	0.20	
512	Fill - Ditch [511]	Colour: dark greyish black. Compaction: moist, friable. Composition: clayey silt. Inclusions: frequent flecks to small angular to sub-angular spheroidal charcoal, evenly distributed.	1.00	0.40	0.20	None
513	Cut - Ditch [513]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	0.00	0.20	
514	Fill - Ditch [513]	Colour: mid brownish grey. Compaction: dry, firm. Composition: clayey silt.	1.00	0.00	0.20	None
515	Cut - Ditch [515]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: gradual. Break at base: sharp. Base: rounded. Sides: steep, convex.	1.00	1.00	0.32	
516	Fill - Ditch [515]	Colour: dark greyish black. Compaction: moist, firm. Composition: clayey silt. Inclusions: frequent flecks to medium very angular to sub-angular spheroidal charcoal, evenly distributed.	1.00	1.00	0.14	None
517	Fill - Ditch [515]	Colour: mid whitish grey. Compaction: moist, firm. Composition: clayey silt.	1.00	1.00	0.24	None
600	Topsoil - Trench 6	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
601	Natural - Trench 6	Colour: mid greyish yellow. Compaction: moist, firm. Composition: clay.				
602	Cut - Ditch [602]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.80	0.74	0.16	
603	Fill - Ditch [602]	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.	1.80	0.74	0.16	None
604	Cut - Ditch [604]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: moderate, straight.	1.80	0.70	0.48	
605	Fill - Ditch [604]	Colour: light bluish grey. Compaction: wet, firm. Composition: clay.	1.80	0.54	0.30	None
606	Fill - Ditch [604]	Colour: mid greyish brown. Compaction: dry, friable. Composition: silty clay.	1.80	0.70	0.18	None
700	Topsoil - Trench 7	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
701	Natural - Trench 7	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
800	Topsoil - Trench 8	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
801	Natural - Trench 8	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
900	Topsoil - Trench 9	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
901	Natural - Trench 9	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
1000	Topsoil - Trench 10	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
1001	Natural - Trench 10	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				

1200	Topsoil - Trench 12	Colour: dark brownish black. Compaction: moist, firm. Composition: clayey silt.			0.20	None
1201	Natural - Trench 12	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
1300	Topsoil - Trench 13	Colour: dark brownish black. Compaction: moist, firm. Composition: clayey silt.			0.20	None
1301	Natural - Trench 13	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
1400	Topsoil - Trench 14	Colour: dark brownish black. Compaction: moist, firm. Composition: clayey silt.			0.20	None
1401	Natural - Trench 14	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
1500	Topsoil - Trench 15	Colour: dark brownish black. Compaction: moist, firm. Composition: clayey silt.			0.20	None
1501	Natural - Trench 15	Colour: light greyish yellow. Compaction: moist, firm.				
1600	Topsoil - Trench 16	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.27	None
1601	Natural - Trench 16	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
1700	Topsoil - Trench 17	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.24	None
1701	Natural - Trench 17	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
1800	Topsoil - Trench 18	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.29	None
1801	Natural - Trench 18	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
1900	Topsoil - Trench 19	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.28	None
1901	Natural - Trench 19	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2000	Topsoil - Trench 20	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.27	None
2001	Natural - Trench 20	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2100	Topsoil - Trench 21	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.31	None
2101	Natural - Trench 21	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2200	Topsoil - Trench 22	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.28	None
2201	Natural - Trench 22	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2300	Topsoil - Trench 23	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.31	None
2301	Natural - Trench 23	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2302	Cut - Ditch [2302]	Orientation: N-S. Shape in plan: linear. Shape in profile: shallow. Break at top: gradual. Break at base: imperceptible. Base: flat. Sides: shallow, concave.	1.80	4.20	0.20	
2303	Fill - Ditch [2302]	Colour: dark grey. Compaction: moist, firm. Composition: clay. Inclusions: frequent small rounded spheroidal mottles of orange clay, evenly distributed.	1.80	4.20	0.20	None
2304	Cut - Ditch [2304]	Orientation: N-S. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.80	0.70	0.55	
2305	Fill - Ditch	Colour: dark grey. Compaction: moist, malleable. Composition: silty clay.	1.00	1.00	0.50	None
2306	Fill - Ditch [2304]	Colour: dark greyish brown. Compaction: moist, firm. Composition: clay. Inclusions: frequent medium sub-rounded spheroidal yellow orange clay, evenly distributed.	1.00	0.60	0.20	None
2307	Fill - Ditch [2304]	Colour: dark greyish brown. Compaction: moist, firm. Composition: clay.	1.00	0.94	0.22	None
2309	Fill - Pit [23023]	Colour: light orangey grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: rare small angular charcoal, evenly distributed.		0.88	0.44	None

2400	Topsoil - Trench 24	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.26	None
2401	Natural - Trench 24	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2500	Topsoil - Trench 25	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.27	None
2501	Natural - Trench 25	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2600	Topsoil - Trench 26	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.27	None
2601	Natural - Trench 26	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2700	Topsoil - Trench 27	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.30	None
2701	Natural - Trench 27	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2800	Topsoil - Trench 28	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.29	None
2801	Natural - Trench 28	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
2900	Topsoil - Trench 29	Colour: dark brownish black. Compaction: moist, malleable. Composition: silty clay.			0.28	None
2901	Natural - Trench 29	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
2902	Cut - Furrow [2902]	Orientation: N-S. Shape in plan: linear. Shape in profile: shallow. Break at top: gradual. Break at base: imperceptible. Base: flat. Sides: shallow, concave.	1.80	1.50	0.06	
2903	Fill - Furrow [2902]	Colour: mid brownish grey. Compaction: moist, firm. Composition: clay.	1.80	1.50	0.06	CBM (1)
3000	Topsoil - Trench 30	Colour: dark brownish black. Compaction: moist, malleable. Composition: silty clay.			0.20	None
3001	Natural - Trench 30	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
3002	Cut - Gully [3002]	Orientation: N-S. Shape in plan: regular, linear. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: vertical, straight.	2.00	0.42	0.56	
3003	Fill - Gully [3002]	Colour: dark orangey grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.42	0.56	None
3004	Cut - Plough furrow [3004]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: gradual. Break at base: imperceptible. Base: flat. Sides: shallow, straight.	2.00	1.02	0.10	
3005	Fill - Plough furrow [3004]		2.00	1.02	0.10	None
3006	Cut - Gully [3006]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	2.00	0.34	0.22	
3007	Fill - Gully [3006]	Colour: dark orangey grey. Compaction: dry, cemented. Composition: silty clay.	2.00	0.34	0.22	None
3008	Cut - Pit [3008]	Orientation: NW-SE. Shape in plan: regular, oval. Shape in profile: regular, shallow. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	0.90	0.35	0.10	
3009	Fill - Pit [3008]	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.	0.90	0.35	0.10	None
3010	Cut - Pit [3010]	Shape in plan: regular, oval. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, straight.	0.64	0.45	0.18	

3011	Fill - Pit [3010]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: silty clay.	0.64	0.45	0.18	None
3012	Fill - Gully [3006]	Colour: mid greyish orange. Compaction: moist, firm. Composition: silty clay.	2.00	0.34	0.22	None
3100	Topsoil - Trench 31	Colour: dark brownish black. Compaction: moist, malleable. Composition: silty clay.			0.20	None
3101	Natural - Trench 31	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
3110	Fill - Gully [31108]	Colour: light greyish brown. Compaction: dry, loose. Composition: silty clay.	0.60	0.32	0.08	None
3200	Topsoil - Trench 32	Colour: mid brownish grey. Compaction: moist, friable. Composition: silty clay.			0.28	None
3201	Natural - Trench 32	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay.				
3204	Cut - Ditch [3204]	Orientation: N-S. Shape in plan: regular, semi-linear. Shape in profile: irregular, v-shaped. Break at top: sharp. Break at base: sharp. Base: sloping. Sides: moderate, concave.	1.00	2.34	0.60	
3205	Fill - Ditch [3204]	Colour: mid bluish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: 1) moderate medium angular elongate charcoal, evenly distributed 2) frequent medium to large rounded platy stone, concentrated towards Western part of deposit.	1.00	1.80	0.48	Pot (1)
3206	Fill - Ditch [3204]	Colour: mid greyish yellow. Compaction: dry, firm. Composition: silty clay.	1.00	2.34	0.16	None
3207	Fill - Ditch [3204]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: moderate medium angular elongate charcoal, evenly distributed.	1.00	2.34	0.16	None
3208	Cut - Furrow [3208]	Orientation: N-S. Shape in plan: regular, sub-linear. Shape in profile: irregular, shallow. Break at top: imperceptible. Break at base: imperceptible. Base: flat. Sides: shallow, concave.	1.00	0.00	0.10	
3209	Fill - Furrow [3208]	Colour: greyish yellow. Compaction: dry, firm. Composition: silty clay.	1.00	0.00	0.10	None
3210	Cut - Furrow [3210]	Orientation: N-S. Shape in plan: linear. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	1.00	2.14	0.14	
3211	Fill - Furrow [3210]	Colour: mid brownish grey. Compaction: dry, firm. Composition: sandy clay.	1.00	2.14	0.14	None
3300	Topsoil - Trench 33	Colour: mid greyish brown. Compaction: moist, friable. Composition: silty clay.			0.30	None
3301	Subsoil - Trench 33	Colour: mid orangey brown. Compaction: moist, friable. Composition: sandy clay.			0.10	None
3302	Natural - Trench 33	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional flecks of sub-angular charcoal.				
3400	Topsoil - Trench 34	Colour: mid brownish grey. Compaction: moist, friable. Composition: silty clay.			0.28	None
3401	Subsoil - Trench 34	Colour: mid orangey brown. Compaction: moist, friable. Composition: sandy clay.			0.09	None
3402	Natural - Trench 34	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay.				
3500	Topsoil - Trench 35	Colour: mid brownish grey. Compaction: moist, friable. Composition: silty clay.			0.62	None
3501	Natural - Trench 35	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay.				

3600	Topsoil - Trench 36	Colour: mid brownish grey. Compaction: moist, friable. Composition: silty clay.			0.28	None
3601	Subsoil - Trench 36	Colour: mid orangey brown. Compaction: moist, friable. Composition: sandy clay.			0.12	None
3602	Natural - Trench 36	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay.				
3603	Cut - Gully [3603]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, straight.	1.00	0.84	0.25	
3604	Fill - Gully [3603]	Colour: mid orangey brown. Compaction: dry, firm. Composition: silty clay.	1.00	0.84	0.25	CBM
3700	Topsoil - Trench 37	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.30	None
3701	Natural - Trench 37	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
3800	Topsoil - Trench 38	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.			0.31	None
3801	Natural - Trench 38	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
3900	Topsoil - Trench 39	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.30	None
3901	Natural - Trench 39	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4000	Topsoil - Trench 40	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.30	None
4001	Natural - Trench 40	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4002	Cut - Ditch [4002]	Orientation: NE-SW. Shape in plan: regular, linear. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.94	0.46	
4003	Fill - Ditch [4002]	Colour: mid brownish black. Compaction: dry, malleable. Composition: sandy silt.	1.00	0.94	0.46	Metal (3)
4004	Cut - Ditch [4004]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.10	0.36	
4005	Fill - Ditch [4004]	Colour: mid whitish grey. Compaction: dry, malleable. Composition: silty clay.	1.00	1.10	0.36	None
4100	Topsoil - Trench 41	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
4101	Natural - Trench 41	Colour: light yellowish orange. Compaction: moist, firm. Composition: silty clay.				
4102	Cut - Ditch [4102]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, v-shaped. Break at top: sharp. Break at base: sharp. Base: uneven. Sides: moderate, straight.	1.00	2.42	0.84	
4103	Fill - Ditch [4102]	Colour: mid yellowish grey. Composition: silty clay.	1.00	2.42	0.84	Bone (2)
4200	Topsoil - Trench 42	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
4201	Natural - Trench 42	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4202	Cut - Ditch [4202]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.40	0.26	
4203	Fill - Ditch [4202]	Colour: dark brownish grey. Compaction: dry, malleable. Composition: silty clay. Inclusions: moderate flecks to small spheroidal charcoal, evenly distributed.	1.00	1.40	0.26	None
4204	Cut - Ditch [4204]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	0.70	0.34	

4205	Fill - Ditch [4204]	Colour: dark brownish grey. Compaction: dry, malleable. Composition: clayey silt. Inclusions: 1) moderate flecks to small very angular to angular spheroidal charcoal, evenly distributed 2) medium to very large very angular to sub-rounded spheroidal sands	1.00	0.70	0.34	None
4206	Cut - Ditch [4206]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.26	0.99	0.27	
4207	Fill - Ditch [4206]	Colour: mid orangey grey. Compaction: dry, firm. Composition: silty clay.	1.26	0.99	0.27	None
4300	Topsoil - Trench 43	Colour: dark greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
4301	Natural - Trench 43	Colour: light yellowish brown. Compaction: moist, firm. Composition: clay.				
4302	Cut - Ditch [4302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: gradual. Break at base: sharp. Base: tapered. Sides: steep, convex.	1.00	2.30	0.90	
4303	Fill - Ditch [4302]	Colour: mid yellowish brown. Compaction: moist, firm. Composition: silty clay.	1.00	0.40	0.30	None
4304	Fill - Ditch [4302]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	2.30	0.42	Pot (13)
4305	Fill - Ditch [4306]	Colour: dark brownish grey. Compaction: moist, malleable. Composition: clayey silt. Inclusions: occasional medium sub-rounded spheroidal sandstone, concentrated towards base.	1.00	1.19	0.18	None
4306	Cut - Gully [4306]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: none. Sides: moderate, concave.	0.70	0.00	0.22	
4307	Fill - Gully [4306]	Colour: mid brownish grey. Compaction: moist. Composition: silty clay.	0.70	0.00	0.22	Pot (2)
4308	Cut - Pit [4308]	Orientation: N-S. Shape in plan: regular, curvi-oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, concave.	0.83	0.46	0.31	
4309	Fill - Pit [4308]	Colour: mid brownish grey. Compaction: moist, friable. Composition: silty clay.	0.83	0.46	0.31	Pot, Bone
4310	Cut - Ditch [4310]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded, sloping towards NE. Sides: 1) NE: moderate, straight 2) SW: shallow, concave.	1.00	1.40	0.29	
4311	Fill - Ditch [4310]	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.	1.00	1.40	0.29	None
4312	Cut - Pit [4312]	Shape in plan: regular, curvi-oval. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.45	0.85	0.15	
4313	Fill - Pit [4312]	Colour: dark greyish black. Compaction: moist, friable. Composition: silty clay.	0.45	0.85	0.15	Pot
4314	Cut - Gully [4314]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.95	0.25	
4315	Fill - Gully [4314]	Colour: light orangey grey. Compaction: moist, friable. Composition: silty clay.	1.00	0.95	0.25	Pot

4316	Cut - Gully [4316]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: moderate, concave.	1.30	0.36	0.14	
4317	Fill - Gully [4316]	Colour: mid brownish grey. Compaction: moist, friable. Composition: sandy clay.	1.30	0.36	0.14	Pot (25)
4400	Topsoil - Trench 44	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.30	None
4401	Natural - Trench 44	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4500	Topsoil - Trench 45	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.25	None
4501	Natural - Trench 45	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4600	Topsoil - Trench 46	Colour: dark yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.36	None
4601	Natural - Trench 46	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4602	Cut - Ditch [4602]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.85	0.42	
4603	Fill - Ditch [4602]	Colour: mid orangey grey. Compaction: moist, friable. Composition: silty clay.	1.00	0.90	0.32	Pot, CBM
4604	Fill - Ditch [4602]	Colour: mid brownish grey. Compaction: moist, friable. Composition: silty clay.	1.00	1.85	0.20	Pot
4700	Topsoil - Trench 47	Colour: dark yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.36	None
4701	Natural - Trench 47	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4800	Topsoil - Trench 48	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.29	
4801	Natural - Trench 48	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
4900	Topsoil - Trench 49	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.33	
4901	Natural - Trench 49	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
5000	Topsoil - Trench 50	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.31	
5001	Natural - Trench 50	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
5100	Topsoil - Trench 51	Colour: mid yellowish brown. Compaction: dry, firm. Composition: silty clay.			0.32	
5101	Natural - Trench 51	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.				
5200	Topsoil - Trench 52	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.36	None
5201	Natural - Trench 52	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
5300	Topsoil - Trench 53	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.35	None
5301	Natural - Trench 53	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
5400	Topsoil - Trench 54	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.36	None
5401	Natural - Trench 54	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
5500	Topsoil - Trench 55	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.34	None
5501	Natural - Trench 55	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
5600	Topsoil - Trench 56	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.34	None
5601	Natural - Trench 56	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
5700	Topsoil - Trench 57	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.37	None
5701	Natural - Trench 57	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				

5800	Topsoil - Trench 58	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.35	None
5801	Natural - Trench 58	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
5900	Topsoil - Trench 59	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.31	None
5901	Natural - Trench 59	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6000	Topsoil - Trench 60	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.36	None
6001	Natural - Trench 60	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6002	Cut - Ditch [6002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Sides: moderate, straight.	1.00	0.40	0.30	
6003	Fill - Ditch [6002]	Colour: mid greyish brown. Compaction: moist, friable. Composition: silty clay.	1.00	0.40	0.30	None
6004	Cut - Ditch [6004]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: 1) W: moderate, straight 2) E: steep, concave.	1.00	1.10	0.60	
6005	Fill - Ditch [6004]	Colour: mid orangey grey. Compaction: moist, friable. Composition: silty clay.	1.00	0.46	0.16	Gun cartridge end (1)
6006	Fill - Ditch [6004]	Colour: light brownish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: moderate flecks to small sub-angular charcoal.	1.00	1.10	0.48	None
6100	Topsoil - Trench 61	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.34	None
6101	Natural - Trench 61	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6200	Topsoil - Trench 62	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.31	None
6201	Natural - Trench 62	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6300	Topsoil - Trench 63	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.32	None
6301	Natural - Trench 63	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6400	Topsoil - Trench 64	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.36	None
6401	Natural - Trench 64	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6402	Cut - Ditch [6402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: dipping, straight.	1.00	0.90	0.40	
6403	Fill - Ditch [6402]	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.	1.00	0.90	0.40	Shotgun cap (1)
6430	Topsoil - Trench 643	Colour: mid greyish black. Compaction: moist, friable. Composition: clayey silt.			0.72	
6500	Topsoil - Trench 65	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.35	None
6501	Natural - Trench 65	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6600	Topsoil - Trench 66	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.32	None
6601	Natural - Trench 66	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6700	Topsoil - Trench 67	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.38	None
6701	Natural - Trench 67	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
6800	Topsoil - Trench 68	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.36	None
6801	Natural - Trench 68	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				

6900	Topsoil - Trench 69	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.32	None
6901	Natural - Trench 69	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7000	Topsoil - Trench 70	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.38	None
7001	Natural - Trench 70	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7100	Topsoil - Trench 71	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.30	None
7101	Natural - Trench 71	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7102	Cut - Ditch [7102]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, concave.	1.00	1.28	0.62	
7103	Fill - Ditch [7102]	Colour: light bluish grey. Compaction: dry, firm. Composition: clay.	1.00	1.28	0.62	None
7104	Cut - Gully [7104]	Orientation: NW-SE. Shape in plan: regular, curvi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	0.48	0.22	
7105	Fill - Gully [7104]	Colour: light greyish blue. Compaction: dry, firm. Composition: clay.	1.00	0.48	0.22	None
7200	Topsoil - Trench 72	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.39	None
7201	Natural - Trench 72	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7300	Topsoil - Trench 73	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.				None
7301	Natural - Trench 73	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7400	Topsoil - Trench 74	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.32	None
7401	Natural - Trench 74	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7500	Topsoil - Trench 75	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.34	None
7501	Natural - Trench 75	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7600	Topsoil - Trench 76	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
7601	Natural - Trench 76	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
7700	Topsoil - Trench 77	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
7701	Natural - Trench 77	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
7800	Topsoil - Trench 78	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
7801	Natural - Trench 78	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
7900	Topsoil - Trench 79	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
7901	Natural - Trench 79	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
7902	Cut - Ditch [7902]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: irregular. Break at top: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.96	0.32	
7903	Fill - Ditch [7902]	Colour: light grey. Compaction: dry, malleable. Composition: fine clayey sand. Inclusions: occasional medium charcoal, evenly distributed.	1.00	0.96	0.32	None
7904	Cut - Ditch [7904]	Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: gradual. Break at base: gradual. Base: tapered. Sides: moderate, straight.	1.00	0.86	0.35	

7905	Fill - Ditch [7904]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: occasional small charcoal.	1.00	0.86	0.35	Pot (3)
7906	Cut - Ditch [7906]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: sharp. Break at base: gradual. Base: tapered. Sides: steep, straight.	1.00	1.00	0.58	
7907	Fill - Ditch [7906]	Colour: mid orangey grey. Compaction: moist, firm. Composition: fine clayey sand. Inclusions: moderate small charcoal, evenly distributed.	1.00	1.00	0.58	None
8000	Topsoil - Trench 80	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
8001	Natural - Trench 80	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8002	Cut - Ditch [8002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, concave.	1.00	1.10	0.54	
8003	Fill - Ditch [8002]	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey silt. Inclusions: moderate small to medium very angular to sub-angular spheroidal sandstone, evenly distributed.	1.00	1.10	0.26	None
8004	Fill - Ditch [8002]	Colour: mid greyish brown. Compaction: dry, firm. Composition: clayey silt. Inclusions: occasional flecks to small very angular to angular spheroidal charcoal, evenly distributed.	1.00	0.86	0.28	None
8005	Cut - Ditch [8005]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	3.10	0.64	
8006	Fill - Ditch [8005]	Colour: dark brownish grey. Compaction: dry, firm. Composition: clayey silt. Inclusions: moderate flecks to medium very angular to sub-angular spheroidal charcoal, evenly distributed.	1.00	3.10	0.44	Pot (1)
8007	Fill - Ditch [8005]	Colour: light yellowish brown. Compaction: dry, firm. Composition: clayey silt.	1.00	2.62	0.34	None
8008	Cut - Ditch [8008]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.	1.00	0.70	0.26	
8009	Fill - Ditch [8008]	Colour: mid blackish grey. Compaction: dry, firm. Composition: clayey silt. Inclusions: frequent flecks to medium very angular to sub-rounded spheroidal charcoal.	1.00	0.70	0.26	Pot (3)
8010	Cut - Ditch [8010]	Orientation: NW-SE. Shape in plan: regular. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, straight.	1.00	0.00	0.65	
8011	Fill - Ditch [8010]	Colour: mid greyish orange. Compaction: moist, malleable. Composition: sandy clay. Inclusions: occasional small charcoal, evenly distributed.	1.00	0.00	0.65	None
8012	Cut - Ditch [8012]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	0.74	0.47	
8013	Fill - Ditch [8012]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: medium clayey sand. Inclusions: 1) moderate small charcoal, evenly distributed 2) occasional medium to large rounded spheroidal heat cracked pebbles, evenly distributed.	1.00	0.74	0.47	None

8014	Cut - Gully [8014]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.	0.70	0.84	0.40	
8015	Fill - Gully [8014]	Colour: dark blackish grey. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: occasional small charcoal.	0.70	0.28	0.05	None
8016	Fill - Gully [8014]	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.	0.70	0.46	0.10	None
8017	Fill - Gully [8014]	Colour: light orangey grey. Compaction: dry, malleable. Composition: fine clayey sand.	0.70	0.84	0.24	None
8018	Cut - Ditch [8018]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	0.80	2.40	0.72	
8019	Fill - Ditch [8018]	Colour: light grey. Compaction: dry, firm. Composition: silty clay.	0.60	1.43	0.32	None
8020	Fill - Ditch [8018]	Colour: mid grey. Compaction: dry, firm. Composition: silty clay. Inclusions: rare medium sub-angular platy limestone, evenly distributed.	0.80	2.40	0.41	None
8100	Topsoil - Trench 81	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
8101	Natural - Trench 81	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8102	Cut - Pit [8102]	Orientation: E-W. Shape in plan: sub-circular. Shape in profile: deep. Break at top: sharp. Break at base: sharp. Base: flat. Sides: moderate, convex.	1.00	0.00	0.84	
8103	Fill - Pit [8102]	Colour: dark greyish brown. Compaction: moist, malleable. Composition: clayey silt. Inclusions: moderate flecks to medium angular to sub-rounded spheroidal charcoal, evenly distributed.	1.00	0.00	0.40	None
8104	Fill - Pit [8102]	Colour: light orangey grey. Compaction: moist, firm. Composition: clayey silt.	1.00	0.00	0.30	None
8105	Fill - Pit [8102]	Colour: mid greyish brown. Compaction: moist, friable. Composition: silty clay. Inclusions: rare small to medium very angular to sub-angular spheroidal sandstone, evenly distributed.	1.00	0.00	0.26	None
8200	Topsoil - Trench 82	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
8201	Natural - Trench 82	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8202	Fill - Ditch [8204]	Colour: mid brownish grey. Compaction: moist, friable. Composition: coarse clayey sand. Inclusions: moderate large rounded spheroidal heat affected stones, evenly distributed.	1.00	2.20	0.78	Pot
8203	Fill - Ditch [8204]	Colour: mid brownish grey. Compaction: moist, firm. Composition: silty clay. Inclusions: rare large rounded spheroidal heat affected stone, concentrated towards base.	1.00	2.20	0.78	Bone (1)
8204	Cut - Ditch [8204]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: irregular, deep v-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: 1) NW: dipping, straight 2) SW: steep, straight.	1.00	2.20	0.78	

8205	Cut - Ditch [8205]	Orientation: NE-SW. Shape in plan: irregular, linear. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: steep, concave.	1.00	0.00	0.18	
8206	Fill - Gully [8207]	Colour: mid greyish brown. Compaction: moist, firm. Composition: medium clayey sand. Inclusions: occasional small rounded spheroidal pebbles, concentrated towards base of feature.	1.00	0.27	0.10	None
8207	Cut - Gully [8207]	Orientation: E-W. Shape in plan: terminus. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: vertical, concave.	1.00	0.27	0.10	
8211	Fill - Gully [8212]	Colour: mid greyish brown. Compaction: moist, friable. Composition: medium clayey sand.	1.00	0.60	0.12	None
8212	Cut - Gully [8212]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.60	0.12	
8213	Fill - Pit [8214]	Colour: mid greyish brown. Compaction: moist, friable. Composition: medium clayey sand. Inclusions: frequent flecks to small very angular platy ironstone, concentrated towards Surface.	2.24	0.00	0.20	Pot, Clinker
8214	Cut - Pit [8214]	Orientation: NW-SE. Shape in plan: regular, oval. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	2.24	0.00	0.20	
8215	Fill - Gully [8216]	Colour: mid orangey grey. Compaction: moist, friable. Composition: sandy clay.	1.00	0.65	0.25	Pot, Bone
8216	Cut - Gully [8216]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.65	0.25	
8217	Fill - Pit [8218]	Colour: mid orangey grey. Compaction: dry, friable. Composition: silty clay.	0.80	0.27	0.18	
8218	Cut - Pit [8218]	Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.80	0.27	0.18	
8219	Fill - Pit [8220]	Colour: mid orangey grey. Compaction: dry, friable. Composition: silty clay.	0.75	0.90	0.06	Pot, CBM
8220	Cut - Pit [8220]	Shape in plan: irregular, curvi-oval. Shape in profile: regular, shallow u-shaped. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.75	0.90	0.06	
8221	Cut - Pit [8221]	Orientation: NE-SW. Shape in plan: regular, curvi-linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.70	0.65	0.12	
8222	Fill - Pit [8221]	Colour: mid orangey grey. Compaction: dry, malleable. Composition: sandy clay.	0.70	0.65	0.12	None
8223	Cut - Ditch [8223]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	0.66	0.24	

8224	Fill - Ditch [8223]	Colour: dark greyish black. Compaction: very dry, firm. Composition: medium silty sand. Inclusions: frequent small angular spheroidal charcoal, concentrated towards centre, area sampled.	1.00	0.66	0.24	Bone, Metal, Wood
8225	Cut - Ditch [8225]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.70	0.24	
8226	Fill - Ditch [8225]	Colour: light brownish grey. Compaction: very dry, firm. Composition: medium silty sand.	1.00	0.70	0.24	Pot (1)
8227	Cut - Pit [8227]	Shape in plan: regular, curvi-oval. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.90	0.60	0.26	
8228	Fill - Pit [8227]	Colour: dark bluish grey. Compaction: moist, friable. Composition: silty clay.	0.90	0.60	0.26	Pot, CBM
8229	Cut - Pit [8229]	Shape in plan: regular, curvi-oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, concave.	0.48	0.60	0.11	
8230	Fill - Pit [8229]	Colour: dark orangey brown. Compaction: dry, malleable. Composition: silty clay.	0.48	0.60	0.11	CBM
8231	Cut - Ditch [8231]	Orientation: NE-SW. Shape in plan: regular, sub-linear. Shape in profile: irregular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	1.75	0.80	
8232	Fill - Ditch [8231]	Colour: mid orangey brown. Compaction: dry, malleable. Composition: medium clayey sand. Inclusions: moderate small angular platy charcoal, evenly distributed.	1.00	1.75	0.20	Pot (1), Metal (2)
8233	Cut - Ditch [8233]	Orientation: NE-SW. Shape in plan: irregular, sub-linear. Shape in profile: irregular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	1.15	0.62	
8234	Fill - Ditch [8233]	Colour: mid greyish brown. Compaction: dry, malleable. Composition: silty clay. Inclusions: 1) frequent small angular platy charcoal, evenly distributed 2) occasional small rounded spheroidal heat affected stone, evenly distributed.	1.00	1.15	0.62	Pot, Bone (3), CBM (2), Slag (1)
8300	Topsoil - Trench 83	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
8301	Natural - Trench 83	Colour: light yellowish grey. Compaction: dry, friable. Composition: sandy clay.				
8400	Topsoil - Trench 84	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.38	None
8401	Natural - Trench 84	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8402	Cut - Pit [8402]	Shape in plan: regular, semi-circular. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.40	1.00	0.40	
8403	Fill - Pit [8402]	Colour: mid bluish grey. Compaction: dry, cemented. Composition: silty clay. Inclusions: flecks of angular platy charcoal, evenly distributed.	0.40	1.00	0.40	Pot, CBM, Slag (1)
8404	Cut - Ditch [8404]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.47	0.35	

8405	Fill - Ditch [8404]	Colour: mid orangey grey. Compaction: moist, friable. Composition: silty clay.	1.00	1.47	0.12	CBM
8406	Fill - Ditch [8404]	Colour: dark orangey grey. Compaction: dry, friable. Composition: silty clay.	1.00	1.20	0.23	Pot, Slag/ind res
8407	Cut - Gully [8407]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, concave.	1.00	0.27	0.20	
8408	Fill - Gully [8407]	Colour: dark orangey grey. Compaction: dry, friable. Composition: silty clay.	1.00	0.27	0.20	Ind res
8409	Cut - Gully [8409]	Orientation: NW-SE. Shape in plan: irregular, sub-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.00	0.80	0.20	
8410	Fill - Gully [8409]	Colour: mid greyish brown. Compaction: dry, friable. Composition: medium clayey sand.	1.00	0.80	0.20	Pot (1)
8411	Cut - Pit [8411]	Orientation: NW-SE. Shape in plan: regular, curvi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: shallow, concave.	0.80	0.50	0.08	
8412	Fill - Pit [8411]	Colour: mid orangey grey. Compaction: dry, malleable. Composition: silty clay.	0.80	0.50	0.08	None
8413	Cut - Posthole [8413]	Shape in plan: regular, oval. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.40	0.43	0.08	
8414	Fill - Posthole [8413]	Colour: light brownish grey. Compaction: dry, friable. Composition: medium silty sand.	0.40	0.43	0.08	None
8500	Topsoil - Trench 85	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.38	None
8500	Topsoil - Trench 85					
8501	Natural - Trench 85	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8501	Natural - Trench 85					
8502	Cut - Ditch [8502]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	2.40	0.71	
8503	Fill - Ditch [8502]	Colour: dark bluish grey. Compaction: dry, firm. Composition: silty clay.	1.00	0.50	0.16	None
8504	Fill - Ditch [8502]	Colour: mid bluish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare small rounded spheroidal sandstone, evenly distributed.	1.00	0.75	0.32	None
8505	Fill - Ditch [8502]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: rare small sub-rounded spheroidal sandstone, evenly distributed.	1.00	2.40	0.21	None
8506	Cut - Gully [8506]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.51	0.11	
8507	Fill - Gully [8506]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay.	1.00	0.51	0.11	None
8600	Topsoil - Trench 86	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
8601	Natural - Trench 86	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8700	Topsoil - Trench 87	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None

8701	Natural - Trench 87	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8800	Topsoil - Trench 88	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.34	None
8801	Natural - Trench 88	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8802	Cut - Ditch [8802]	Orientation: NE-SW. Shape in plan: irregular, sub-linear. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, convex.	1.00	1.20	0.42	
8803	Fill - Ditch [8802]	Colour: mid greyish brown. Compaction: very dry, firm. Composition: sandy clay.	1.00	1.20	0.42	None
8900	Topsoil - Trench 89	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.38	None
8901	Natural - Trench 89	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
8902	Cut - Gully [8902]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, concave.	1.00	0.66	0.34	
8903	Fill - Gully [8902]	Colour: mid bluish grey. Compaction: dry, cemented. Composition: clay.	1.00	0.66	0.34	None
9000	Topsoil - Trench 90	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
9001	Natural - Trench 90	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
9100	Topsoil - Trench 91	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.34	None
9101	Natural - Trench 91	Colour: light yellowish grey. Compaction: wet, firm. Composition: clay.				
9102	Cut - Gully [9102]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	0.60	0.16	
9103	Fill - Gully [9102]	Colour: mid whitish grey. Compaction: dry, cemented. Composition: sandy clay. Inclusions: occasional small to medium angular platy stone, evenly distributed.	1.00	0.60	0.16	None
9200	Topsoil - Trench 92	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.34	None
9201	Natural - Trench 92	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9300	Topsoil - Trench 93	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.34	None
9301	Natural - Trench 93	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9400	Topsoil - Trench 94	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.36	None
9401	Natural - Trench 94	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9500	Topsoil - Trench 95	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.38	None
9501	Natural - Trench 95	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9502	Cut - Ditch [9502]	Orientation: E-W. Shape in plan: linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: sharp. Base: flat. Sides: moderate, concave.	2.00	1.34	0.49	
9503	Fill - Ditch [9502]	Colour: mid greyish brown. Compaction: moist, firm. Composition: sandy clay. Inclusions: rare small charcoal.	2.00	1.34	0.22	None
9504	Fill - Ditch [9502]	Colour: mid brownish grey. Compaction: firm. Composition: clay.	2.00	1.34	0.24	Pot (8)
9600	Topsoil - Trench 96	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.32	None

9601	Natural - Trench 96	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9700	Topsoil - Trench 97	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.38	None
9701	Natural - Trench 97	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9702	Cut - Gully [9702]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: deep v-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.10	0.63	0.30	
9703	Fill - Gully [9702]	Colour: mottled dark orange grey. Compaction: dry, malleable. Composition: clay.	1.10	0.63	0.30	None
9800	Topsoil - Trench 98	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.32	None
9801	Natural - Trench 98	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9900	Topsoil - Trench 99	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.34	None
9901	Natural - Trench 99	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
9902	Cut - Ditch [9902]	Orientation: E-W. Shape in plan: linear. Shape in profile: u-shaped. Break at top: 1) N: sharp 2) S: gradual. Break at base: gradual. Base: rounded. Sides: 1) N: steep, concave 2) S: moderate, concave.	1.80	3.15	0.50	
9903	Fill - Ditch [9902]	Colour: mid grey. Compaction: moist, firm. Composition: clay. Inclusions: frequent medium rounded spheroidal orange clay, evenly distributed.	1.00	1.10	0.35	None
9904	Fill - Ditch [9902]	Colour: mid brownish grey. Compaction: moist, firm. Composition: clay. Inclusions: moderate large sub-angular platy limestone, concentrated towards top and southern side.	1.00	3.18	0.34	Pot
9905	Cut - Ditch [9905]	Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.80	0.80	0.24	
9906	Fill - Ditch [9905]	Colour: mid grey. Compaction: moist, firm. Composition: clay.	1.80	0.80	0.24	None
10000	Topsoil - Trench 100	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.			0.36	None
10001	Natural - Trench 100	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
10100	Topsoil - Trench 101	Colour: brownish black. Compaction: dry, friable. Composition: clayey silt.			0.20	None
10101	Natural - Trench 101	Colour: greyish orange. Compaction: dry. Composition: clay.				
10200	Topsoil - Trench 102	Colour: brownish black. Compaction: dry, friable. Composition: clayey silt.			0.20	None
10201	Natural - Trench 102	Colour: greyish orange. Compaction: dry. Composition: clay.				
10300	Topsoil - Trench 103	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.35	None
10301	Natural - Trench 103	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
10302	Fill - Gully [10303]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: occasional small to large rounded spheroidal heat affected stones x3, evenly distributed.	1.00	1.00	0.30	None
10303	Cut - Gully [10303]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.00	0.30	

10304	Fill - Pit [10305]	Colour: mid bluish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional small to large rounded spheroidal heat affected stones x3, concentrated towards base of feature.	0.80	0.70	0.28	Pot (2), Possible bead fragments (2)
10305	Cut - Pit [10305]	Orientation: N-S. Shape in plan: regular, circular. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: steep, concave.	0.80	0.70	0.28	
10400	Topsoil - Trench 104	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.36	None
10401	Natural - Trench 104	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
10500	Topsoil - Trench 105	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.33	None
10501	Natural - Trench 105	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
10502	Cut - Field Boundary [10502]		1.80	1.05	0.36	
10503	Fill - Field Boundary [10502]	Colour: dark orangey grey. Compaction: wet, very loose. Composition: clayey loam.	1.80	1.05	0.36	None
10600	Topsoil - Trench 106	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.30	None
10601	Natural - Trench 106	Colour: mid greyish orange. Compaction: moist, cemented. Composition: clay.				
10700	Topsoil - Trench 107	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.34	None
10701	Natural - Trench 107	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
10702	Cut - Ditch Terminus [10702]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.40	1.20	0.50	
10703	Fill - Ditch Terminus [10702]	Colour: mid orangey grey. Compaction: moist, friable. Composition: clay.	1.40	1.20	0.50	None
10800	Topsoil - Trench 108	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.35	None
10801	Natural - Trench 108	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
10900	Topsoil - Trench 109	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.34	None
10901	Natural - Trench 109	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11000	Topsoil - Trench 110	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.33	None
11001	Natural - Trench 110	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11100	Topsoil - Trench 111	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.37	None
11101	Natural - Trench 111	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11200	Topsoil - Trench 112	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.35	None
11201	Natural - Trench 112	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11300	Topsoil - Trench 113	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay.			0.35	None
11301	Natural - Trench 113	Colour: light greyish orange. Compaction: dry, cemented. Composition: clay.			0.10	
11302	Cut - Ditch [11302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.80	1.40	0.34	

11303	Fill - Ditch [11302]	Colour: dark orangey grey. Compaction: wet, very loose. Composition: clayey loam.	1.80	1.40	0.34	Glass (1)
11400	Topsoil - Trench 114	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.37	None
11401	Natural - Trench 114	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11402	Cut - Ditch [11402]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: dipping, convex.	1.80	0.00	0.94	
11403	Fill - Ditch [11402]	Colour: dark greyish orange. Compaction: moist, malleable. Composition: clay.	1.80	0.00	0.16	None
11404	Fill - Ditch [11402]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.80	0.00	0.76	Pot (3)
11500	Topsoil - Trench 115	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.34	None
11501	Natural - Trench 115	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11502	Cut - Furrow [11502]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	1.80	1.00	0.25	
11503	Fill - Furrow [11502]	Colour: mid orangey grey. Compaction: moist, friable. Composition: clay.	1.80	1.00	0.25	None
11600	Topsoil - Trench 116	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.34	None
11601	Natural - Trench 116	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11602	Cut - Field boundary [11602]	Orientation: N-S.	50.00	0.00	0.34	
11603	Fill - Field boundary	Colour: dark orangey grey. Compaction: wet, very loose. Composition: clayey loam.	50.00	0.00	0.34	None
11700	Topsoil - Trench 117	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.			0.34	None
11701	Natural - Trench 117	Colour: light greyish yellow. Compaction: dry, firm. Composition: clay.				
11702	Cut - Cremation [11702]	Orientation: N-S. Shape in plan: irregular. Shape in profile: v-shaped. Break at top: 1) N: sharp 2) S: gradual. Break at base: sharp. Base: rounded. Sides: 1) N: steep, straight 2) S: moderate, convex.	0.32	0.27	0.24	
11703	Fill - Cremation [11702]	Colour: mid orangey yellow. Compaction: dry, malleable. Composition: clay.	0.32	0.27	0.14	Pot
11704	Fill - Cremation [11702]	Colour: dark black. Compaction: dry, malleable. Composition: silty clay. Inclusions: inclusion.	0.32	0.27	0.05	Pot
11705	Fill - Cremation [11702]	Colour: dark black. Compaction: dry. Composition: silty clay.	0.32	0.27	0.05	None
11706	Cut - Ditch [11706]	Orientation: N-S. Shape in plan: linear. Shape in profile: irregular, shallow. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.60	0.14	
11707	Fill - Ditch [11706]	Colour: light brownish grey. Compaction: moist, malleable. Composition: clayey silt.	1.00	0.42	0.04	None
11708	Fill - Ditch [11706]	Colour: dark blackish grey. Compaction: moist, friable. Composition: fine clayey sand. Inclusions: frequent small charcoal.	1.00	0.60	0.14	Pot

11709	Cut - Pit [11709]	Orientation: E-W. Shape in plan: irregular spread. Shape in profile: shallow. Break at top: imperceptible. Break at base: imperceptible. Base: flat. Sides: shallow.	2.10	1.50	0.08	
11710	Fill - Pit [11709]	Colour: dark blackish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: moderate small charcoal, evenly distributed.	2.10	1.50	0.08	Pot
11711	Cut - Ditch Terminus [11711]	Orientation: N-S. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: dipping, convex.	2.40	0.70	0.31	
11712	Fill - Ditch Terminus [11711]	Colour: mid greyish orange. Compaction: moist, friable. Composition: clay.	2.40	0.70	0.16	None
11713	Fill - Ditch Terminus [11711]	Colour: mid orangey grey. Compaction: moist, loose. Composition: clay. Inclusions: 1) occasional small to medium sub-angular spheroidal charcoal, evenly distributed 2) occasional medium to large sub-rounded spheroidal heat affected stone, evenly distribu	2.40	0.70	0.14	Pot (15)
11714	Cut - Posthole [11714]	Shape in plan: irregular, sub-oval. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	0.12	0.25	0.20	
11715	Fill - Posthole [11714]	Colour: mid blackish grey. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: moderate small charcoal, evenly distributed.	0.12	0.25	0.20	None
11716	Cut - Pit [11716]	Orientation: NW-SE. Shape in plan: regular, semi-oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.60	0.60	0.20	
11717	Fill - Pit [11716]	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.	0.60	0.60	0.08	None
11718	Fill - Pit [11716]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clay. Inclusions: occasional small sub-angular spheroidal charcoal, evenly distributed.	0.60	0.60	0.14	None
11719	Cut - Ditch [11719]	Shape in plan: irregular, linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, straight.	0.25	0.00	0.06	
11720	Fill - Ditch [11719]	Colour: dark blackish grey. Compaction: moist, friable. Composition: fine clayey sand. Inclusions: frequent small charcoal.	0.25	0.00	0.06	None
11721	Cut - Pit [11721]	Shape in plan: irregular spread. Shape in profile: shallow. Break at top: imperceptible. Break at base: imperceptible. Base: flat. Sides: shallow, straight.	0.50	0.20	0.04	
11722	Fill - Pit [11721]	Colour: dark blackish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: moderate small charcoal, evenly distributed.	0.50	0.20	0.04	None
11723	Cut - Ditch [11723]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: 1) SW: dipping, convex 2) NE: dipping, convex.	5.20	0.00	0.84	
11724	Fill - Ditch [11723]	Colour: mid orangey grey. Compaction: dry, very loose. Composition: fine clayey sand.	5.20	0.00	0.44	None

11725	Cut - Pit [11725]	Orientation: E-W. Shape in plan: regular, semi-oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.85	0.00	0.68	
11726	Fill - Pit [11725]	Colour: dark orangey grey. Compaction: dry, friable. Composition: sandy clay. Inclusions: occasional medium sub-rounded spheroidal charcoal, evenly distributed.	0.85	0.00	0.68	Pot (9)
11727	Cut - Ditch [11727]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	5.20	0.00	0.44	
11728	Fill - Ditch [11727]	Colour: dark orangey grey. Compaction: dry, loose. Composition: sandy clay. Inclusions: 1) occasional large angular spheroidal stones, evenly distributed 2) moderate small to medium sub-rounded spheroidal charcoal, evenly distributed.	5.20	0.00	0.44	Pot (4)
11729	Cut - Ditch [11729]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, straight.	5.20	0.00	0.77	
11730	Fill - Ditch [11729]	Colour: mid orangey grey. Compaction: dry, very loose. Composition: fine clayey sand.	5.20	0.00	0.16	None
11731	Cut - Pit [11731]	Orientation: E-W. Shape in plan: regular, semi-oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.85	0.00	0.68	
11732	Fill - Pit [11731]	Colour: dark orangey grey. Compaction: dry, friable. Composition: sandy clay. Inclusions: occasional medium sub-rounded spheroidal charcoal, evenly distributed.	0.85	0.00	0.68	Pot (9)
11733	Cut - Ditch [11733]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	5.20	0.00	0.58	
11734	Fill - Ditch [11733]	Colour: dark orangey grey. Compaction: dry, loose. Composition: sandy clay. Inclusions: 1) occasional large angular spheroidal stones, evenly distributed 2) moderate small to medium sub-rounded spheroidal charcoal, evenly distributed.	5.20	0.00	0.58	Pot (2)
11735	Cut - Ditch [11735]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: dipping, convex.	5.20	0.80	0.34	
11736	Fill - Ditch [11735]	Colour: mid orangey grey. Compaction: dry, very loose. Composition: fine clayey sand.	5.20	0.32	0.07	None
11737	Cut - Ditch [11737]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: dipping, convex.	5.20	0.80	0.27	

11738	Fill - Ditch [11737]	Colour: dark orangey grey. Compaction: dry, loose. Composition: sandy clay. Inclusions: 1) occasional large angular spheroidal stones, evenly distributed 2) moderate small to medium sub-rounded spheroidal charcoal, evenly distributed.	5.20	0.80	0.27	Pot (5)
11739	Cut - Ditch [11739]	Orientation: NW-SE. Shape in plan: regular, curvi-linear. Shape in profile: deep v-shaped. Break at top: sharp. Break at base: 1) SW: gradual 2) NE: sharp. Base: rounded. Sides: 1) SW: moderate, straight 2) NE: steep, straight.	0.80	0.76	0.41	
11740	Cut - Ditch [11740]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: straight.	1.00	0.60	0.42	
11741	Fill - Ditch [11740]	Colour: light orangey grey. Composition: sandy clay. Inclusions: 1) moderate small to medium charcoal, evenly distributed 2) moderate large sub-rounded spheroidal heat cracked pebbles, evenly distributed.	1.00	0.60	0.42	Pot, Glass (1)
11742	Cut - Ditch [11742]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: irregular, deep v-shaped. Break at top: gradual. Break at base: sharp. Base: uneven. Sides: steep, concave.	0.20	0.00	0.48	
11743	Fill - Ditch [11742]	Colour: dark greyish brown. Compaction: moist, friable. Composition: medium clayey sand. Inclusions: 1) small to medium angular platy sandstone, evenly distributed 2) frequent small to very large rounded spheroidal heat affected stones, evenly distribute	0.20	0.00	0.48	Pot, CBM
11744	Cut - Ditch [11744]	Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.60	0.00	0.26	
11745	Fill - Ditch [11744]	Colour: light orangey grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: 1) moderate small to medium charcoal, evenly distributed 2) moderate large rounded spheroidal heat affected stones, evenly distributed.	0.60	0.00	0.26	Pot
11746	Cut - Ditch [11746]	Shape in plan: irregular spread. Shape in profile: irregular, shallow. Break at top: imperceptible. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	0.40	0.00	0.20	
11747	Fill - Ditch [11746]	Colour: dark blackish grey. Compaction: moist, loose. Composition: coarse clayey sand.	0.40	0.00	0.20	Bone
11748	Cut - Ditch [11748]	Shape in plan: irregular spread. Shape in profile: irregular, shallow. Break at top: imperceptible. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	0.26	0.00	0.10	
11749	Fill - Ditch [11748]	Colour: dark blackish grey. Compaction: moist, loose. Composition: sandy clay.	0.26	0.00	0.10	Bone
11750	Cut - Ditch [11750]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: irregular, deep v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	2.00	0.00	0.66	

11751	Fill - Ditch [11750]	Colour: mid greyish yellow. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional small to medium angular platy sandstone, evenly distributed.	1.04	0.00	0.38	None
11752	Cut - Ditch [11752]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.68	0.34	
11753	Fill - Ditch [11752]	Colour: mid brownish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: frequent flecks of sub-angular platy charcoal, evenly distributed.	1.00	0.68	0.34	Pot (1)
11754	Cut - Terminus [11754]	Orientation: NE-SW. Shape in plan: terminus. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: 1) NW: gradual 2) SE: sharp. Base: flat. Sides: 1) SE: steep, straight 2) NW: moderate, concave.	0.70	0.57	0.26	
11755	Fill - Terminus [11754]	Colour: mid brownish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: frequent flecks of sub-angular platy charcoal, evenly distributed.	0.70	0.57	0.26	Pot (3)
11756	Cut - Pit [11756]	Orientation: NW-SE. Shape in plan: circular. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: 1) NW: gradual 2) SE: imperceptible. Base: flat. Sides: 1) NW: moderate, convex 2) SE: shallow, straight.	0.70	0.60	0.15	
11757	Fill - Pit [11756]	Colour: light orangey grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: moderate flecks of charcoal, evenly distributed.	0.70	0.60	0.15	Pot (2)
11758	Fill - Ditch [11750]	Colour: light brownish grey. Compaction: wet, loose. Composition: clayey silt.	0.64	0.00	0.20	None
11759	Cut - Ditch [11759]	Orientation: N-S. Shape in plan: terminus. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, concave.	0.56	0.68	0.42	
11760	Fill - Ditch [11759]	Colour: light orangey white. Compaction: moist, malleable. Composition: sandy clay.	0.56	0.68	0.42	Pot (2)
11761	Fill - Ditch [11739]	Colour: mid brownish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: frequent flecks of sub-angular platy charcoal, evenly distributed.	0.80	0.76	0.41	Pot (20)
11762	Cut - Pit [11762]	Shape in plan: irregular, sub-oval. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: steep, concave.	0.42	0.27	0.23	
11763	Fill - Pit [11762]	Colour: dark blackish brown. Compaction: dry, friable. Composition: sandy silt. Inclusions: frequent small angular spheroidal charcoal, evenly distributed.	0.42	0.27	0.23	Pot (5)
11764	Fill - Pit	Colour: mid greyish brown. Compaction: very dry, firm. Composition: clay.				Pot (1)
11765	Cut - Ditch [11765]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: none. Break at base: none. Sides: steep, straight.	0.80	0.00	0.46	
11766	Fill - Ditch [11765]	Colour: mid greyish yellow. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional small to medium angular platy sandstone, evenly distributed.	0.80	0.00	0.30	None

11767	Fill - Ditch [11765]	Colour: dark blackish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: 1) small to medium angular platy sandstone, evenly distributed 2) frequent small to very large rounded spheroidal heat affected stones, evenly distributed.	0.80	0.00	0.16	Pot, CBM
11768	Cut - Pit [11768]	Orientation: NW-SE. Shape in plan: irregular, oval. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: concave.	0.60	1.12	0.35	
11769	Fill - Pit [11768]	Colour: mid orangey brown. Compaction: moist, firm. Composition: silty clay.	0.40	0.80	0.12	None
11770	Fill - Pit [11768]	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: occasional small sub-rounded platy limestone, evenly distributed.	0.60	1.12	0.22	Pot, CBM
11771	Fill - Ditch [11744]	Colour: mid greyish yellow. Compaction: moist, firm. Composition: sandy clay.	0.60	0.00	0.26	None
11800	Topsoil - Trench 118	Colour: mid greyish brown. Compaction: moist, friable. Composition: clayey silt.			0.94	
11801	Natural - Trench 118	Colour: light yellowish grey. Compaction: moist, malleable. Composition: clay.			0.18	
11802	Cut - Ditch [11802]	Orientation: NE-SW. Shape in plan: irregular, linear. Shape in profile: regular, deep v-shaped. Break at top: 1) N: sharp 2) S: gradual. Break at base: sharp. Base: rounded. Sides: moderate, straight.	1.00	1.52	0.52	
11803	Fill - Ditch [11802]	Colour: light yellowish brown. Compaction: moist, friable. Composition: sandy clay.	1.00	0.64	0.25	None
11804	Fill - Ditch [11802]	Colour: mid bluish grey. Compaction: moist, firm. Composition: silty clay. Inclusions: frequent flecks to very large rounded spheroidal heat affected stones, concentrated towards North edge of ditch.	1.00	1.04	0.34	None
11805	Fill - Ditch [11802]	Colour: mid yellowish brown. Compaction: moist, friable. Composition: medium clayey sand. Inclusions: moderate flecks to large rounded spheroidal heat affected stones, evenly distributed.	1.00	1.10	0.80	Pot (1)
11806	Cut - Ditch [11806]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular. Break at top: sharp. Break at base: sharp. Base: flat. Sides: vertical, straight.	1.00	0.00	0.32	
11807	Fill - Ditch [11806]	Colour: light greyish yellow. Compaction: moist, firm. Composition: silty clay.	1.00	0.00	0.32	None
11808	Cut - Gully [11808]	Shape in plan: regular, curvi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, concave.	1.00	0.54	0.22	
11809	Fill - Gully [11808]	Colour: light brownish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional small to large rounded spheroidal heat affected stones, evenly distributed.	1.00	0.54	0.22	None
11810	Cut - Ditch [11810]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.30	0.38	

11811	Fill - Ditch [11810]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	1.30	0.38	None
11812	Cut - Ditch [11812]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.22	0.52	
11813	Fill - Ditch		1.00	1.22	0.52	
11900	Topsoil - Trench 119	Colour: mid greyish brown. Compaction: moist, friable. Composition: clayey silt.			0.86	
11901	Natural - Trench 119	Colour: light yellowish grey. Compaction: moist, malleable. Composition: clay.			0.16	
11902	Cut - Pit [11902]	Orientation: E-W. Shape in plan: regular, semi-oval. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.15	1.00	0.18	
11903	Fill - Pit [11902]	Colour: mid greyish brown. Compaction: dry, friable. Composition: silty clay.	1.15	1.00	0.18	None
12000	Topsoil - Trench 120	Colour: mid greyish brown. Compaction: moist, friable. Composition: clayey silt.			1.10	
12001	Natural - Trench 120	Colour: light yellowish grey. Compaction: moist, malleable. Composition: clay.			0.28	
12002	Cut - Gully [12002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.58	0.22	
12003	Fill - Gully [12002]	Colour: mid whitish grey. Compaction: dry, malleable. Composition: silty clay.	1.00	0.58	0.22	None
12100	Topsoil - Trench 121	Colour: mid greyish brown. Compaction: moist, friable. Composition: clayey silt.			1.06	
12101	Natural - Trench 121	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: clay.			0.32	
12200	Topsoil - Trench 122	Colour: mid greyish brown. Compaction: moist, friable. Composition: clayey silt.			1.04	
12201	Natural - Trench 122	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: clay.			0.20	
12202	Cut - Ditch [12202]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: irregular, v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: steep, convex.	1.00	2.10	0.52	
12203	Fill - Ditch [12202]	Colour: light whitish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: moderate small to large very angular to sub-angular spheroidal sandstone, evenly distributed.	1.00	2.10	0.52	None
12300	Topsoil - Trench 123	Colour: brownish black. Compaction: dry, friable. Composition: clayey silt.			0.20	None
12301	Natural - Trench 123	Colour: greyish yellow. Compaction: dry. Composition: clay.				
12302	Cut - Ditch [12302]	Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: gradual. Break at base: 1) W: sharp 2) E: gradual. Base: flat. Sides: 1) W: dipping, convex 2) E: shallow, straight.	1.00	3.20	0.50	
12303	Fill - Ditch [12302]	Colour: light brownish orange. Compaction: moist, malleable. Composition: sandy clay. Inclusions: moderate small to medium sub-angular spheroidal sandstone, evenly distributed.	1.00	0.94	0.28	None

12304	Fill - Ditch [12302]	Colour: mid brownish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: moderate small to large sub-angular spheroidal sandstone, evenly distributed.	1.00	1.30	0.50	None
12305	Fill - Ditch [12302]	Colour: light greyish yellow. Compaction: moist, malleable. Composition: sandy clay. Inclusions: occasional flecks to medium sub-angular spheroidal sandstone, evenly distributed.	1.00	0.72	0.28	None
12400	Topsoil - Trench 124	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
12401	Natural - Trench 124	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
12402	Cut - Ditch [12402]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	2.80	0.72	
12403	Fill - Ditch [12402]	Colour: mid brownish grey. Compaction: moist, friable. Composition: silty clay.	1.00	1.52	0.30	None
12404	Fill - Ditch [12402]	Colour: mid greyish brown. Compaction: moist, friable. Composition: clayey silt.	1.00	2.80	0.42	CBM
12500	Topsoil - Trench 125	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
12501	Natural - Trench 125	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
12600	Topsoil - Trench 126	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
12601	Natural - Trench 126	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
12700	Topsoil - Trench 127	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
12701	Natural - Trench 127	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
12800	Topsoil - Trench 128	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.38	None
12801	Natural - Trench 128	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
12900	Topsoil - Trench 129	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.34	None
12901	Natural - Trench 129	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
13000	Topsoil - Trench 130	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.33	None
13001	Natural - Trench 130	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
13100	Topsoil - Trench 131	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
13101	Natural - Trench 131	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
13200	Topsoil - Trench 132	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
13201	Natural - Trench 132	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
13300	Topsoil - Trench 133	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
13301	Natural - Trench 133	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
13400	Topsoil - Trench 134	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.37	None
13401	Natural - Trench 134	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
13500	Topsoil - Trench 135	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.36	None
13501	Natural - Trench 135	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
13600	Topsoil - Trench 136	Colour: mid greyish brown. Compaction: dry, loose. Composition: clayey silt.			0.35	None

13601	Natural - Trench 136	Colour: light brownish orange. Compaction: moist, malleable. Composition: fine clayey sand.				
13602	Cut - Ditch [13602]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Base: rounded. Sides: moderate, straight.	1.00	1.70	0.63	
13603	Fill - Ditch [13602]	Colour: light orangey grey. Compaction: moist, friable. Composition: sandy clay.	1.00	1.70	0.32	Pot, Bone
13604	Cut - Ditch [13604]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.45	0.32	
13605	Fill - Ditch [13604]	Colour: mid bluish grey. Compaction: moist, friable. Composition: sandy clay.	1.00	1.45	0.32	Pot, Bone, CBM, Metal, Ind res
13606	Cut - Gully [13606]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.51	0.28	
13607	Fill - Gully [13606]	Colour: mid grey. Compaction: moist, firm. Composition: medium silty sand.	1.00	0.51	0.20	None
13608	Fill - Gully [13606]	Colour: light yellowish grey. Compaction: moist, firm. Composition: medium silty sand.	1.00	0.51	0.08	None
13700	Topsoil - Trench 137	Colour: dark greyish brown. Compaction: dry, friable. Composition: clayey silt.			0.25	None
13701	Natural - Trench 137	Colour: light yellowish orange. Compaction: moist, malleable. Composition: medium clayey sand.				
13702	Cut - Ditch [13702]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.81	0.24	
13704	Cut - Ditch [13704]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	1.10	0.32	
13705	Fill - Ditch [13704]	Colour: light brownish grey. Compaction: dry, friable. Composition: medium silty sand. Inclusions: moderate flecks to small very angular to sub-angular spheroidal sandstone.	1.00	1.10	0.32	None
13706	Cut - Ditch [13706]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	1.42	0.40	
13707	Fill - Ditch [13706]	Colour: mid brownish grey. Compaction: dry, friable. Composition: medium silty sand. Inclusions: moderate flecks to small very angular to sub-angular spheroidal sandstone, evenly distributed.	1.00	1.42	0.40	Pot (1)
13708	Cut - Ditch [13708]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, straight.	1.00	0.80	0.26	
13709	Fill - Ditch [13708]	Colour: mid brownish grey. Compaction: dry, friable. Composition: sandy silt.	1.00	0.80	0.26	None

13710	Cut - Ditch [13710]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.00	0.20	
13711	Fill - Ditch [13710]	Colour: mid brownish grey. Compaction: dry, friable. Composition: medium silty sand.	1.00	1.00	0.20	None
13800	Topsoil - Trench 138	Colour: dark greyish brown. Compaction: dry, friable. Composition: clayey silt.			0.30	None
13801	Natural - Trench 138	Colour: light yellowish orange. Compaction: moist, malleable. Composition: medium clayey sand.				
13802	Cut - Ditch [13802]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, concave.	1.80	2.10	0.86	
13803	Fill - Ditch [13802]	Colour: dark brownish grey. Compaction: wet, very loose. Composition: fine silty sand.	1.80	2.10	0.86	Plastic (2)
14000	Topsoil - Trench 140	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.35	None
14001	Natural - Trench 140	Colour: light brownish orange. Compaction: moist, firm. Composition: clay.				
14100	Topsoil - Trench 141	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.30	None
14101	Natural - Trench 141	Colour: light brownish yellow. Compaction: moist, firm. Composition: sandy clay.				
14200	Topsoil - Trench 142	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.25	None
14201	Natural - Trench 142	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
14300	Topsoil - Trench 143	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.25	None
14301	Natural - Trench 143	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
14400	Topsoil - Trench 144	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.25	None
14401	Natural - Trench 144	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
14500	Topsoil - Trench 145	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.20	None
14501	Natural - Trench 145	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
14600	Topsoil - Trench 146	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.35	None

14601	Natural - Trench 146	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
14700	Topsoil - Trench 147	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.37	None
14701	Natural - Trench 147	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
14800	Topsoil - Trench 148	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.35	None
14801	Natural - Trench 148	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
14900	Topsoil - Trench 149	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.37	None
14901	Natural - Trench 149	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
15000	Topsoil - Trench 150	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.32	None
15001	Natural - Trench 150	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
15100	Topsoil - Trench 151	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.36	None
15101	Natural - Trench 151	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
15200	Topsoil - Trench 152	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.33	None
15201	Natural - Trench 152	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
15300	Topsoil - Trench 153	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.35	None
15301	Natural - Trench 153	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
15302	Cut - Ditch [15302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.82	0.19	
15303	Fill - Ditch [15302]	Colour: mid bluish grey. Compaction: moist, malleable. Composition: clay.	1.00	0.82	0.19	None
15400	Topsoil - Trench 154	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.33	None
15401	Natural - Trench 154	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
15500	Topsoil - Trench 155	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.34	None
15501	Natural - Trench 155	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
15600	Topsoil - Trench 156	Colour: dark greyish brown. Compaction: dry, loose. Composition: silty clay.			0.34	None
15601	Natural - Trench 156	Colour: light yellowish grey. Compaction: dry, firm. Composition: clay.				
15700	Topsoil - Trench 157	Colour: mid greyish brown. Compaction: dry, loose. Composition: clayey silt.			0.35	None

15701	Natural - Trench 157	Colour: light brownish orange. Compaction: moist, malleable. Composition: fine clayey sand.				
15800	Topsoil - Trench 158	Colour: mid greyish brown. Compaction: dry, loose. Composition: clayey silt.			0.35	None
15801	Natural - Trench 158	Colour: light brownish orange. Compaction: moist, malleable. Composition: fine clayey sand.				
15900	Topsoil - Trench 159	Colour: mid greyish brown. Compaction: dry, loose. Composition: clayey silt.			0.30	None
15901	Natural - Trench 159	Colour: light brownish orange. Compaction: moist, malleable. Composition: fine clayey sand.				
16000	Topsoil - Trench 160	Colour: mid greyish brown. Compaction: dry, loose. Composition: clayey silt.			0.35	None
16001	Natural - Trench 160	Colour: light brownish orange. Compaction: moist, firm. Composition: clay.				
16100	Topsoil - Trench 161	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.40	None
16101	Natural - Trench 161	Colour: light brownish orange. Compaction: moist, firm.				
16200	Topsoil - Trench 162	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
16201	Natural - Trench 162	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
16300	Topsoil - Trench 163	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
16301	Natural - Trench 163	Colour: light brownish orange. Compaction: moist, firm. Composition: clay.				
16400	Topsoil - Trench 164	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
16401	Natural - Trench 164	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
16500	Topsoil - Trench 165	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
16501	Natural - Trench 165	Colour: light brownish orange. Compaction: moist, firm. Composition: clay.				
16600	Topsoil - Trench 166	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
16601	Natural - Trench 166	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
16700	Topsoil - Trench 167	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
16701	Natural - Trench 167	Colour: light brownish orange. Compaction: moist, firm. Composition: clay.				
16800	Topsoil - Trench 168	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
16801	Natural - Trench 168	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				

16900	Topsoil - Trench 169	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.25	None
16901	Natural - Trench 169	Colour: light brownish yellow. Compaction: moist, firm. Composition: sandy clay.				
17000	Topsoil - Trench 170	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.35	None
17001	Natural - Trench 170	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
17100	Topsoil - Trench 171	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
17101	Natural - Trench 171	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
17200	Topsoil - Trench 172	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
17201	Natural - Trench 172	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
17300	Topsoil - Trench 173	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
17301	Natural - Trench 173	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
17400	Topsoil - Trench 174	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
17401	Natural - Trench 174	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
17500	Topsoil - Trench 175	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
17501	Natural - Trench 175	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
17600	Topsoil - Trench 176	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clayey silt.			0.30	None
17601	Natural - Trench 176	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
18600	Topsoil - Trench 186	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			0.72	
18601	Natural - Trench 186	Colour: light yellowish grey. Compaction: moist, malleable. Composition: clay.			0.20	
18700	Topsoil - Trench 187	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			0.80	
18701	Natural - Trench 187	Colour: light yellowish grey. Compaction: moist, malleable. Composition: clay.			0.24	
18702	Cut - Ditch [18702]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	0.80	0.92	0.41	
18703	Fill - Ditch [18702]	Colour: light orangey grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare flecks of sub-angular platy charcoal, evenly distributed.	0.80	0.92	0.41	None
18800	Topsoil - Trench 188	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			0.76	

18801	Natural - Trench 188	Colour: mid greyish yellow. Compaction: moist, malleable. Composition: silty clay.			0.30	
18802	Cut - Ditch [18802]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: none. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	0.72	0.24	
18803	Fill - Ditch [18802]	Colour: mid orangey grey. Compaction: moist, loose. Composition: sandy clay.	1.00	0.72	0.24	None
18804	Cut - Ditch [18804]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.00	1.56	0.44	
18805	Fill - Ditch [18804]	Colour: mid orangey grey. Compaction: moist, loose. Composition: fine clayey sand. Inclusions: moderate small to medium sub-angular spheroidal organic material, evenly distributed.	1.00	1.56	0.44	None
18806	Cut - Pit [18806]	Orientation: NE-SW. Shape in plan: irregular, oval. Shape in profile: regular, u-shaped. Break at top: 1) W: sharp 2) E: none. Break at base: gradual. Base: rounded. Sides: steep, concave.	2.50	0.00	0.24	
18807	Fill - Pit [18806]	Colour: mid orangey grey. Compaction: moist, friable. Composition: clay.	2.50	0.00	0.24	None
18900	Topsoil - Trench 189	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt.			0.76	
18901	Natural - Trench 189	Colour: mid greyish yellow. Compaction: moist, malleable. Composition: clay.			0.26	
19200	Topsoil - Trench 192	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			0.66	
19201	Natural - Trench 192	Colour: light yellowish grey. Compaction: moist, malleable. Composition: clay.			0.22	
19300	Topsoil - Trench 193	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			0.78	
19301	Natural - Trench 193	Colour: mid orangey brown. Compaction: moist, malleable. Composition: silty clay.			0.22	
19400	Topsoil - Trench 194	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			0.68	
19401	Natural - Trench 194	Colour: mid orangey brown. Compaction: moist, malleable. Composition: silty clay.			0.26	
19500	Topsoil - Trench 195	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			0.72	
19501	Natural - Trench 195	Colour: mid orangey brown. Compaction: moist, malleable. Composition: silty clay.			0.24	
19800	Topsoil - Trench 198	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy silt.			0.70	
19801	Natural - Trench 198	Colour: mid greyish yellow. Compaction: wet, malleable. Composition: clay.			0.24	
19900	Topsoil - Trench 199	Colour: light orangey brown. Compaction: moist, friable. Composition: medium silty sand.			0.98	
19901	Natural - Trench 199	Colour: light brownish yellow. Compaction: dry, loose. Composition: medium silty sand.			0.22	
20000	Topsoil - Trench 200	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy silt.			1.06	
20001	Natural - Trench 200	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: clay.			0.10	

20100	Topsoil - Trench 201	Colour: mid orangey brown. Compaction: moist, friable. Composition: medium silty sand.			0.82	
20101	Natural - Trench 201	Colour: mid brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.24	
21800	Topsoil - Trench 218	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.35	None
21801	Natural - Trench 218	Colour: light brownish yellow. Compaction: moist, firm. Composition: clay.				
21900	Topsoil - Trench 219	Colour: mid brown. Compaction: moist, friable. Composition: clayey silt.			1.00	
21901	Natural - Trench 219	Colour: mid yellowish brown. Compaction: moist, malleable. Composition: clay.			0.26	
21902	Cut - Gully [21902]	Shape in plan: regular, curvi-linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.45	0.20	
21903	Fill - Gully [21902]	Colour: mid brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional flecks to medium sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	0.45	0.20	None
21904	Cut - Ditch [21904]	Shape in plan: regular, linear. Shape in profile: irregular, deep u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	2.22	0.76	
21905	Fill - Ditch [21904]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay.	1.00	2.22	0.76	Pot (2)
21906	Cut - Ditch [21906]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	1.20	0.26	
21907	Fill - Ditch [21906]	Colour: mid orangey brown. Compaction: very dry, firm. Composition: clay.	1.00	1.20	0.26	None
22000	Topsoil - Trench 220	Colour: mid brown. Compaction: moist, friable. Composition: clayey silt.			0.98	
22001	Natural - Trench 220	Colour: mid orangey yellow. Compaction: moist, malleable. Composition: clay.			0.34	
22002	Cut - Ditch [22002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: moderate, concave.	1.00	1.44	0.52	
22003	Fill - Ditch [22002]	Colour: mid grey. Compaction: dry, firm. Composition: silty clay.	1.00	1.44	0.52	None
22004	Cut - Ditch [22004]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, straight.	1.00	0.36	0.14	
22005	Fill - Ditch [22004]	Colour: mid grey. Compaction: dry, firm. Composition: silty clay.	1.00	0.36	0.14	None
22100	Topsoil - Trench 221	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.40	None
22101	Natural - Trench 221	Colour: light brownish yellow. Compaction: moist, malleable. Composition: sandy clay at northern end.				
22200	Topsoil - Trench 222	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt.			0.96	
22201	Natural - Trench 222	Colour: light orangey yellow. Compaction: moist, malleable. Composition: clay.			0.32	

22202	Cut - Ditch [22202]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: gradual. Base: tapered. Sides: steep, straight.	1.00	0.53	0.32	
22203	Fill - Ditch [22202]	Colour: light yellowish grey. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: 1) occasional medium to large heat cracked pebbles, evenly distributed 2) occasional small charcoal, evenly distributed.	1.00	0.53	0.32	None
22300	Topsoil - Trench 223	Colour: mid brown. Compaction: moist, friable. Composition: clayey silt.			0.88	
22301	Natural - Trench 223	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.			0.32	
22400	Topsoil - Trench 224	Colour: mid brown. Compaction: dry, friable. Composition: sandy silt.			1.08	
22401	Natural - Trench 224	Colour: light orangey brown. Compaction: moist, malleable. Composition: clay.			0.28	
22402	Cut - Ditch [22402]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	1.00	1.20	0.32	
22403	Fill - Ditch [22402]	Colour: mid orangey grey. Compaction: moist, loose. Composition: clayey silt. Inclusions: rare flecks to small sub-rounded spheroidal charcoal, evenly distributed.	1.00	1.20	0.32	None
22404	Cut - Ditch [22404]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: stepped, concave.	1.00	1.50	0.41	
22405	Fill - Ditch [22404]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: sandy clay.	1.00	0.44	0.14	None
22406	Fill - Ditch [22404]	Colour: dark brownish grey. Compaction: moist, friable. Composition: sandy silt. Inclusions: moderate medium to large sub-rounded to well-rounded spheroidal stone, evenly distributed.	1.00	0.34	0.13	None
22407	Fill - Ditch [22404]	Colour: dark brownish grey. Compaction: moist, friable. Composition: sandy silt. Inclusions: frequent flecks to large sub-rounded elongate charcoal, evenly distributed.	1.00	0.19	0.13	None
22408	Fill - Ditch [22404]	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.	1.00	1.50	0.41	None
22409	Cut - Ditch [22409]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Sides: shallow, straight.	1.00	3.30	0.45	
22410	Fill - Ditch [22409]	Colour: mid orangey grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: moderate flecks to small sub-rounded to rounded spheroidal iron stone, evenly distributed.	1.00	3.06	0.26	None
22411	Fill - Ditch [22409]	Colour: mid brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: moderate flecks to small sub-rounded to rounded spheroidal ironstone, evenly distributed.	1.00	3.30	0.29	Flint (1)

22412	Cut - Ditch [22412]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	1.46	1.05	
22413	Fill - Ditch [22412]	Colour: mid brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	0.70	0.65	Pot, Bone (1)
22414	Fill - Ditch [22412]	Colour: light greyish brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	0.36	0.31	Pot
22415	Fill - Ditch [22412]	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	0.60	0.30	None
22416	Fill - Ditch [22412]	Colour: bright yellowish orange. Compaction: moist, firm. Composition: clay.	1.00	0.10	0.22	None
22417	Cut - Ditch [22417]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	1.34	0.61	
22418	Fill - Ditch [22417]	Colour: mid bluish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	1.34	0.61	Pot
22500	Topsoil - Trench 225	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.35	None
22501	Natural - Trench 225	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
22600	Topsoil - Trench 226	Colour: light greyish brown. Compaction: dry, friable. Composition: silt.			1.06	
22601	Natural - Trench 226	Colour: mid orangey brown. Compaction: moist, friable. Composition: silty clay.			0.26	
22602	Cut - Ditch [22602]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: steep, convex.	0.90	1.24	0.86	
22603	Fill - Ditch [22602]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: 1) moderate small charcoal, evenly distributed 2) occasional medium to large heat cracked pebbles.	0.90	0.44	0.34	Pot, Bone
22604	Fill - Ditch [22602]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: occasional charcoal.	0.90	0.90	0.40	None
22605	Fill - Ditch [22602]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: fine clayey sand. Inclusions: occasional charcoal, evenly distributed.	0.90	1.24	0.18	None
22606	Cut - Ditch [22606]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: sharp. Base: flat. Sides: moderate, straight.	8.00	1.00	0.36	

22607	Fill - Ditch [22606]	Colour: light brownish grey. Compaction: moist, friable. Composition: sandy silt. Inclusions: rare flecks to small charcoal flecks, evenly distributed.	2.00	0.40	0.15	None
22608	Fill - Ditch [22606]	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy silt. Inclusions: 1) frequent small to medium charcoal, evenly distributed 2) inclusion.	2.00	0.60	0.07	Pot, Slag
22609	Fill - Ditch [22606]	Colour: light reddish brown. Compaction: moist, malleable. Composition: sandy clay. Inclusions: rare flecks of charcoal.	2.00	0.96	0.15	Pot
22610	Fill of unexcavated ditch	Colour: mid brownish grey. Compaction: dry, firm. Composition: clayey silt.	2.00	0.70		Pot
22611	Cut - Pit [22611]	Shape in plan: regular, circular. Shape in profile: irregular. Break at top: gradual. Break at base: gradual. Base: uneven. Sides: moderate, concave.	0.60	0.70	0.20	
22612	Fill - Pit [22611]	Colour: mid greyish brown. Compaction: dry, firm. Composition: clayey silt.	0.60	0.70	0.20	Pot, Bone
22613	Cut - Ditch [22613]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.96	0.52	
22614	Fill - Ditch [22613]	Colour: bright blackish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: moderate flecks to small sub-angular platy charcoal, evenly distributed.	1.00	0.82	0.22	None
22615	Fill - Ditch [22613]	Colour: mid yellow. Compaction: moist, firm. Composition: clay.	1.00	0.66	1.00	None
22616	Fill - Ditch [22613]	Colour: mid blackish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: occasional flecks to small sub-angular platy charcoal, concentrated towards Surface.	1.00	0.98	0.24	None
22700	Topsoil - Trench 227	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.40	None
22701	Natural - Trench 227	Colour: light brownish yellow. Compaction: moist, firm. Composition: clay.				
22702	Cut - Ditch [22702]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.02	0.42	
22703	Fill - Ditch [22702]	Colour: light brownish grey. Compaction: dry, firm. Composition: silty clay.	1.00	1.02	0.42	None
22800	Topsoil - Trench 228	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.35	None
22801	Natural - Trench 228	Colour: light brownish orange. Compaction: moist, firm. Composition: sandy clay.				
22900	Topsoil - Trench 229	Colour: mid greyish brown. Compaction: dry, friable. Composition: clayey silt.			0.35	None
22901	Natural - Trench 229	Colour: mid yellowish grey. Compaction: moist, firm. Composition: clay.				
23000	Topsoil - Trench 230	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.40	None
23001	Natural - Trench 230	Colour: light greyish yellow. Compaction: moist, firm. Composition: sandy clay.				

23002	Cut - Ditch [23002]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, straight.	4.00	1.14	0.50	
23003	Fill - Ditch [23002]	Colour: mid brownish grey. Compaction: dry, firm. Composition: clayey silt. Inclusions: moderate flecks to medium very angular to sub-angular spheroidal charcoal, evenly distributed.	1.00	1.30	0.62	Bone (1)
23004	Cut - Ditch [23004]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	4.00	1.68	0.50	
23005	Fill - Ditch [23004]	Colour: mid greyish brown. Compaction: dry, firm. Composition: clayey silt. Inclusions: moderate small to large very angular to sub-angular spheroidal stones, evenly distributed.	4.00	1.68	0.50	Pot (2), Bone (1)
23006	Cut - Ditch [23006]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	3.50	1.00	0.36	
23007	Fill - Ditch [23006]	Colour: mid brownish grey. Compaction: dry, firm. Composition: clayey silt.	3.50	1.00	0.36	None
23008	Cut - Pit [23008]	Orientation: N-S. Shape in profile: deep. Break at top: none. Break at base: gradual. Base: flat. Sides: dipping, convex.		1.14	0.40	
23010	Fill - Pit [23024]	Colour: light orangey grey. Compaction: moist, firm. Composition: silty clay. Inclusions: occasional small angular charcoal, evenly distributed.		0.70	0.14	None
23011	Fill - Pit [23023]	Colour: light orangey grey. Compaction: moist, firm. Composition: silty clay. Inclusions: small sub-angular charcoal, evenly distributed.		0.28	0.14	None
23012	Fill - Pit [23026]	Colour: light orangey grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: rare small angular charcoal, evenly distributed.		1.00	0.24	None
23013	Fill - Pit [23008]	Colour: light orangey grey. Compaction: moist, firm. Composition: silty clay. Inclusions: inclusion.		0.80	0.12	None
23014	Fill - Pit [23008]	Colour: light greyish orange. Compaction: moist, firm. Composition: silty clay. Inclusions: occasional small sub-angular charcoal, evenly distributed.		1.14	0.30	None
23015	Fill - Pit [23023]	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.		0.22	0.08	None
23016	Cut - Pit [23016]	Orientation: E-W. Break at top: none. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.		1.20	0.34	
23017	Fill - Pit [23016]	Colour: very dark greyish black. Compaction: moist, malleable. Composition: clayey silt. Inclusions: frequent flecks to very large angular charcoal, evenly distributed.		1.00	0.34	None
23018	Fill - Pit [23016]	Colour: light orangey grey. Compaction: moist, malleable. Composition: fine clayey sand.		0.40	0.08	None
23019	Fill - Pit [23016]	Colour: dark blackish grey. Compaction: moist. Composition: clayey silt. Inclusions: frequent flecks to medium sub-angular charcoal, evenly distributed.		0.30	0.08	None

23020	Fill - Pit [23025]	Colour: mid blackish grey. Compaction: dry, cemented. Composition: silty clay. Inclusions: frequent flecks to medium angular charcoal, concentrated towards base.		1.40	0.36	None
23021	Cut - Pit [23021]	Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.65	0.54	0.16	
23022	Fill - Pit [23021]	Colour: very light orangey grey. Compaction: dry, cemented. Composition: silty clay.	0.65	0.54	0.16	None
23023	Cut - Pit [23023]	Orientation: N-S. Shape in plan: irregular, circular. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: dipping, straight.		0.90	0.42	
23024	Cut - Pit [23024]	Shape in profile: irregular, deep. Break at top: sharp. Break at base: sharp. Base: flat. Sides: dipping, straight.		1.00	0.14	
23025	Cut - Pit [23025]	Orientation: E-W. Shape in plan: irregular, circular. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.		1.40	0.36	
23026	Cut - Pit [23026]	Orientation: E-W. Break at top: none. Break at base: sharp. Base: flat. Sides: dipping, convex.		1.00	0.24	
23100	Topsoil - Trench 231	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.35	None
23101	Natural - Trench 231	Colour: light brownish orange. Compaction: moist, firm.				
23200	Topsoil - Trench 232	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt.			1.06	
23201	Natural - Trench 232	Colour: mid blackish purple. Compaction: moist, malleable. Composition: clay.			0.36	
23300	Topsoil - Trench 233	Colour: mid greyish brown. Compaction: moist, malleable. Composition: silty clay.			1.02	
23301	Natural - Trench 233	Colour: light brownish yellow. Compaction: moist, malleable. Composition: clay.			0.28	
23400	Topsoil - Trench 234				0.20	None
23401	Natural - Trench 234	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
23500	Topsoil - Trench 235	Colour: mid blackish brown. Compaction: moist, malleable. Composition: clayey silt.			0.80	
23501	Natural - Trench 235	Colour: mid greyish orange. Compaction: moist, malleable. Composition: clay.			0.36	
23600	Topsoil - Trench 236	Colour: mid greyish brown. Compaction: moist, malleable. Composition: silty clay.			0.70	
23601	Natural - Trench 236	Colour: light brownish yellow. Compaction: moist, malleable. Composition: clay.			0.30	
24700	Topsoil - Trench 247	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt.			0.82	
24701	Natural - Trench 247	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: clay.			0.26	
24800	Topsoil - Trench 248	Colour: mid blackish brown. Compaction: dry, friable. Composition: clayey silt.			0.30	None
24801	Natural - Trench 248	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.				

24802	Cut - Ditch [24802]	Orientation: NW-SE. Shape in plan: curvi-linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: concave.	1.00	0.86	0.32	
24804	Cut - Ditch [24804]	Orientation: E-W. Shape in plan: linear. Break at top: sharp. Sides: steep.	0.75	1.64	0.58	
24806	Cut - Pit [24806]	Orientation: E-W. Shape in plan: oval. Shape in profile: regular, shallow. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: concave.	0.70	0.50	0.14	
24809	Cut - Ditch [24809]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.00	1.64	
24810	Fill - Ditch [24809]	Colour: mid greyish brown. Compaction: dry, firm. Composition: silty clay.	1.00	0.00	1.64	None
24811	Fill - Ditch [24809]	Colour: dark blackish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: charcoal.	0.00	0.34	0.02	None
24812	Fill - Ditch [24809]	Colour: mid orangey brown. Compaction: dry, firm. Composition: silty clay. Inclusions: rare charcoal.	1.00	0.00	1.24	None
24813	Cut - Ditch [24813]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: gradual. Break at base: gradual. Base: tapered. Sides: moderate, straight.	1.00	0.00	0.92	
24814	Fill - Ditch [24813]	Colour: dark blackish grey. Compaction: dry, firm. Composition: clayey silt. Inclusions: 1) frequent very large heat affected stones, concentrated towards base and sides 2) frequent charcoal.	1.00	0.00	0.92	Pot, Bone, CBM
24815	Cut - Ditch [24815]	Orientation: E-W. Shape in plan: linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.00	1.20	0.20	
24816	Fill - Ditch [24815]	Colour: light grey. Compaction: very dry, firm. Composition: silty clay.	0.00	1.20	0.20	None
24900	Topsoil - Trench 249	Colour: mid blackish brown. Compaction: dry, friable. Composition: clayey silt.			0.30	None
24901	Natural - Trench 249	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.				
24902	Cut - Ditch [24902]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	1.80	0.70	
24903	Fill - Ditch [24902]	Colour: mid greyish orange. Compaction: moist, malleable. Composition: clay.	1.00	0.52	0.16	None
24904	Fill - Ditch [24902]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	0.36	0.12	None
24905	Fill - Ditch [24902]	Colour: light whitish orange. Compaction: moist, malleable. Composition: clay.	1.00	0.14	0.10	None
24906	Fill - Ditch [24902]	Colour: mid whitish orange. Compaction: moist, malleable. Composition: clay.	1.00	0.30	0.06	None
24907	Fill - Ditch [24902]	Colour: dark blackish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	0.16	0.10	Pot (4)
24908	Fill - Ditch [24902]	Colour: mid blackish orange. Compaction: moist, malleable. Composition: clay.	1.00	0.62	0.14	None
24909	Fill - Ditch [24902]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	1.10	0.26	Pot (1), Bone (11), Clinker
24910	Fill - Ditch [24914]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	0.71	0.28	None

24911	Cut - Ditch [24911]	Orientation: N-S. Shape in plan: irregular, linear. Shape in profile: irregular, shallow. Break at top: gradual. Break at base: sharp. Base: uneven. Sides: moderate, concave.	1.00	1.10	0.32	
24912	Fill - Ditch [24911]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: clay.	1.00	0.26	0.12	None
24913	Fill - Ditch [24911]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	1.10	0.32	Pot, CBM
24914	Cut - Ditch [24914]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: sharp. Base: rounded. Sides: moderate, concave.	1.00	0.71	0.28	
24915	Cut - Ditch [24915]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	2.60	1.16	
24916	Fill - Ditch [24915]	Colour: mid blackish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	1.90	0.40	Pot
24917	Cut - Ditch [24917]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.92	0.76	
24918	Fill - Ditch [24917]	Colour: orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	1.92	0.76	Pot
24919	Cut - Gully [24919]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at base: gradual. Base: flat.	1.50	0.00	0.28	
24920	Fill - Gully [24919]	Colour: light greyish brown. Compaction: dry, cemented. Composition: clayey silt. Inclusions: rare flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.50	0.00	0.28	None
24921	Cut - Ditch [24921]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.25	0.45	
24922	Fill - Ditch [24921]	Colour: dark brownish grey. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional flecks to medium sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	1.25	0.45	Pot (5)
24923	Cut - Ditch [24923]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: 1) W: sharp 2) E: none. Break at base: gradual. Base: rounded. Sides: dipping, concave.	1.00	1.26	0.83	
24924	Fill - Ditch [24923]	Colour: dark orangey grey. Compaction: dry, loose. Composition: loamy clay.	1.00	1.26	0.22	None
24925	Fill - Ditch [24923]	Colour: dark greyish orange. Compaction: dry, loose. Composition: clay.	1.00	1.26	0.50	Pot (1)
24926	Cut - Ditch [24926]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.50	0.52	
24927	Fill - Ditch [24926]	Colour: dark orangey grey. Compaction: dry, loose. Composition: clay.	1.00	1.50	0.52	None
25000	Topsoil - Trench 250	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.40	None

25001	Natural - Trench 250	Colour: mid brownish orange. Compaction: moist, firm. Composition: sandy clay.				
25100	Topsoil - Trench 251	Colour: mid blackish brown. Compaction: dry, friable. Composition: clayey silt.			0.20	None
25101	Natural - Trench 251	Colour: mid greyish yellow. Compaction: moist, firm. Composition: clay.				
25102	Cut - Ditch [25102]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, deep. Break at top: sharp. Sides: straight.	1.00	0.00	0.75	
25103	Fill - Ditch [25102]	Colour: mid orangey grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: moderate flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	0.55	0.19	None
25104	Fill - Ditch [25102]	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: rare flecks to medium sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	0.00	0.36	Pot (4), Bone, CBM (5)
25105	Cut - Posthole [25105]	Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: vertical, straight.		0.17	0.30	
25106	Fill - Posthole [25105]	Colour: mid bluish grey. Compaction: moist, firm. Composition: silty clay. Inclusions: 1) rare flecks to small sub-rounded to rounded spheroidal stone 2) rare flecks of sub-rounded spheroidal charcoal, evenly distributed.		0.17	0.30	None
25107	Fill - Ditch [25102]	Colour: mid brownish grey. Composition: clayey silt. Inclusions: occasional flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	1.06	0.30	CBM (3)
25200	Topsoil - Trench 252	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.25	None
25201	Natural - Trench 252	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
25300	Topsoil - Trench 253	Colour: mid blackish brown. Compaction: dry, friable. Composition: clayey silt.			0.30	None
25301	Natural - Trench 253	Colour: mid greyish yellow. Compaction: moist, firm. Composition: clay.				
25302	Cut - Ditch [25302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, straight.	0.75	0.92	0.37	
25303	Fill - Ditch [25302]	Colour: dark brownish grey. Compaction: dry, malleable. Composition: silty clay.	0.75	0.92	0.37	None
25304	Cut - Ditch [25304]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: gradual. Break at base: sharp. Base: rounded. Sides: moderate, convex.	0.75	1.35	0.42	
25305	Fill - Ditch [25304]	Colour: light orangey brown. Compaction: dry, malleable. Composition: silty clay.	0.75	1.35	0.42	None
25306	Fill - Ditch [25304]	Colour: mid brownish grey. Compaction: dry, malleable. Composition: silty clay.	0.75	1.08	0.08	None
25307	Cut - Gully [25307]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: sharp. Base: rounded. Sides: moderate, concave.	1.00	0.70	0.30	
25308	Fill - Gully [25307]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	0.70	0.30	None

25400	Topsoil - Trench 254	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.40	None
25401	Natural - Trench 254	Colour: changes from yellow to purpley. Compaction: moist, firm. Composition: sandy clay.				
25500	Topsoil - Trench 255	Colour: mid brown. Compaction: moist, friable. Composition: clayey silt.			1.04	
25501	Natural - Trench 255	Colour: mid yellowish brown. Compaction: moist, malleable. Composition: clay.			0.24	
25600	Topsoil - Trench 256	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.35	None
25601	Natural - Trench 256	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
25700	Topsoil - Trench 257	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.35	None
25701	Natural - Trench 257	Colour: light brownish orange. Compaction: moist, firm. Composition: clay.				
25800	Topsoil - Trench 258	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.40	None
25801	Natural - Trench 258	Colour: light brownish orange. Compaction: moist, firm.				
25802	Cut - Gully [25802]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: stepped, concave.	1.00	0.75	0.24	
25803	Fill - Gully [25802]	Colour: mid orangey grey. Compaction: dry, firm. Composition: silty clay.	1.00	0.51	0.24	None
25804	Fill - Gully [25802]	Colour: dark blackish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	0.18	0.11	None
25805	Fill - Gully [25802]	Colour: dark greyish brown. Compaction: moist, malleable. Composition: silty clay.	1.00	0.64	0.14	None
25900	Topsoil - Trench 259	Colour: light greyish brown. Compaction: dry, friable. Composition: fine clayey sand.			0.30	None
25901	Natural - Trench 259	Colour: light brownish orange. Compaction: moist, firm. Composition: clay.				
26000	Topsoil - Trench 260	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.40	None
26001	Natural - Trench 260	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
26100	Topsoil - Trench 261	Colour: mid greyish brown. Compaction: moist, friable. Composition: silty clay.			0.82	
26101	Natural - Trench 261	Colour: mid greyish yellow. Compaction: moist, malleable. Composition: clay.			0.24	
26200	Topsoil - Trench 262	Colour: mid blackish brown. Compaction: dry, friable. Composition: clayey silt.			0.30	None
26201	Natural - Trench 262	Colour: mid greyish orange. Compaction: moist. Composition: clay.				
26300	Topsoil - Trench 263	Colour: mid greyish brown. Compaction: dry, firm. Composition: silty clay. Inclusions: occasional flecks to medium sub-angular to rounded spheroidal stone, evenly distributed.			0.70	None
26301	Natural - Trench 263	Colour: bright orangey yellow. Compaction: moist, malleable. Composition: clay.				
26302	Cut - Ditch [26302]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	1.08	0.64	

26303	Fill - Ditch [26302]	Colour: light greyish yellow. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: occasional small charcoal, evenly distributed.	1.00	1.08	0.64	None
26304	Fill - Ditch [26305]	Colour: light yellowish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: moderate small charcoal, evenly distributed.	1.00	1.00	0.54	None
26305	Cut - Ditch [26305]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: steep, straight.	1.00	1.00	0.54	
26400	Topsoil - Trench 264	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
26401	Natural - Trench 264	Colour: mid yellowish grey. Compaction: dry, firm. Composition: sandy clay.			0.10	
26500	Topsoil - Trench 265	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
26501	Natural - Trench 265	Colour: mid yellowish grey. Compaction: dry, firm. Composition: sandy clay.			0.05	
26600	Topsoil - Trench 266	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
26601	Natural - Trench 266	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey sand.				
26700	Topsoil - Trench 267	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.30	None
26701	Natural - Trench 267	Colour: mid orangey grey. Compaction: dry, loose. Composition: clayey sand.				
26800	Topsoil - Trench 268	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.30	None
26801	Natural - Trench 268	Colour: mid orangey grey. Compaction: dry, loose. Composition: clayey sand.				
26900	Topsoil - Trench 269	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
26901	Natural - Trench 269	Colour: mid yellowish grey. Compaction: dry, firm. Composition: sandy clay.			0.05	
27000	Topsoil - Trench 270	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27001	Natural - Trench 270	Colour: mid orangey grey. Compaction: dry, loose. Composition: clayey sand.				
27100	Topsoil - Trench 271	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27101	Natural - Trench 271	Colour: mid orangey grey. Compaction: dry, loose. Composition: clayey sand.				
27200	Topsoil - Trench 272	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27201	Natural - Trench 272	Colour: mid orangey grey. Compaction: dry, loose. Composition: clayey sand.				
27202	Cut - Ditch [27202]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, deep. Break at top: sharp. Break at base: imperceptible. Sides: moderate, straight.	1.00	0.00	0.74	
27203	Fill - Ditch [27202]	Colour: mid brownish grey. Compaction: moist, firm. Composition: silty sand.	1.00	0.00	0.26	None
27204	Fill - Ditch [27202]	Colour: mid brown. Compaction: moist. Composition: silty sand.	1.00	0.00	0.32	None
27205	Fill - Ditch [27202]	Colour: dark brown. Compaction: moist, firm. Composition: silty sand.	1.00	0.00	0.22	None
27300	Topsoil - Trench 273	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27301	Natural - Trench 273	Colour: mid yellowish grey. Compaction: dry, firm. Composition: clayey sand.				
27400	Topsoil - Trench 274	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27401	Natural - Trench 274	Colour: light orangey grey. Compaction: dry, firm. Composition: clayey sand.				
27402	Cut - Ditch [27402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: moderate, concave.	1.00	1.28	0.38	
27403	Fill - Ditch [27402]	Colour: dark orangey grey. Compaction: moist, friable. Composition: sandy silt.	1.00	1.28	0.38	Pot, Bone

27404	Cut - Ditch [27404]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, concave.	1.00	1.30	0.60	
27405	Fill - Ditch [27404]	Colour: mid greyish orange. Compaction: moist, loose. Composition: sandy silt.	1.00	1.30	0.60	None
27500	Topsoil - Trench 275	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27501	Natural - Trench 275	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey sand.				
27502	Cut - Ditch [27502]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: 1) W: none 2) E: gradual. Sides: 1) W: vertical, straight, undercut 2) E: moderate, concave.	0.50	1.82	0.42	
27503	Fill - Ditch [27502]	Colour: dark greyish brown. Compaction: dry, loose. Composition: fine clayey sand.	0.50	1.82	0.42	None
27700	Topsoil - Trench 277	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27701	Natural - Trench 277	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey sand.				
27800	Topsoil - Trench 278	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27801	Natural - Trench 278	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey sand.				
27802	Cut - Ditch [27802]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: moderate, concave.	1.00	0.58	0.10	
27900	Topsoil - Trench 279	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
27901	Natural - Trench 279	Colour: mid yellowish grey. Compaction: dry, firm. Composition: clay.				
28000	Topsoil - Trench 280	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.				None
28001	Natural - Trench 280	Colour: mid orangey grey. Compaction: dry, firm. Composition: sandy clay.				
28200	Topsoil - Trench 282	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
28201	Natural - Trench 282					
28300	Topsoil - Trench 283	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
28301	Natural - Trench 283	Colour: mid orangey grey. Compaction: dry, firm. Composition: sandy clay.				
28400	Topsoil - Trench 284	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.30	None
28401	Natural - Trench 284	Colour: mid yellowish grey. Compaction: dry, loose. Composition: clay.				
28500	Topsoil - Trench 285	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
28501	Natural - Trench 285	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey sand.				
28600	Topsoil - Trench 286	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
28601	Natural - Trench 286	Colour: mid yellow. Compaction: dry, firm. Composition: clayey sand.				
28602	Cut - Ditch [28602]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: moderate, concave.	1.00	1.16	0.23	
28603	Fill - Ditch [28602]	Colour: dark brownish grey. Compaction: moist, friable. Composition: fine silty sand.	1.00	1.16	0.23	None

28700	Topsoil - Trench 287	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.30	None
28701	Natural - Trench 287	Colour: mid orangey grey. Compaction: dry, loose. Composition: clayey sand.				
28703	Fill - Ditch [27802]	Colour: mid brownish grey. Compaction: dry, friable. Composition: sandy clay.	1.00	0.58	0.10	CBM (2)
28800	Topsoil - Trench 288	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
28801	Natural - Trench 288	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey sand.				
28802	Cut - Ditch [28802]	Orientation: E-W. Shape in plan: linear. Shape in profile: irregular, deep. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, straight.	1.00	1.00	0.40	
28803	Fill - Ditch [28802]	Colour: mid yellowish grey. Compaction: very dry, malleable. Composition: clay.	1.00	1.00	0.40	None
28900	Topsoil - Trench 289	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.30	None
28901	Natural - Trench 289	Colour: mid orangey grey. Compaction: dry, firm. Composition: clayey sand.				
28902	Cut - Ditch [28902]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.	1.00	1.00	0.28	
28903	Fill - Ditch [28902]	Colour: dark brownish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: occasional flecks of charcoal.	1.00	1.00	0.28	None
29000	Topsoil - Trench 290	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.30	None
29001	Natural - Trench 290	Colour: mid orangey grey. Compaction: dry, loose. Composition: clayey sand.				
29100	Topsoil - Trench 291	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.20	None
29101	Natural - Trench 291					
29200	Topsoil - Trench 292	Colour: mid brown. Compaction: dry. Composition: clayey silt.			0.34	None
29201	Natural - Trench 292	Colour: mid greyish yellow. Compaction: moist. Composition: clay.			0.12	
29300	Topsoil - Trench 293	Colour: mid brown. Compaction: dry. Composition: clayey silt.			0.24	None
29301	Natural - Trench 293	Colour: mid greyish yellow. Compaction: moist. Composition: clay.			0.20	
29302	Cut - Pit [29302]	Orientation: N-S. Shape in plan: regular, oval. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: shallow, straight.	1.22	1.10	0.16	
29303	Fill - Pit [29302]	Colour: dark orangey grey. Compaction: dry, friable. Composition: sandy clay. Inclusions: moderate flecks to small sub-angular platy charcoal, evenly distributed.	1.22	1.10	0.16	None
29304	Cut - Furrow [29304]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: uneven. Sides: shallow, straight.	1.00	1.60	0.10	
29305	Fill - Furrow [29304]	Colour: light orangey brown. Compaction: moist, friable. Composition: sandy clay. Inclusions: occasional flecks of sub-angular charcoal, evenly distributed.	1.00	1.60	0.10	None
29306	Cut - Ditch [29306]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, concave.	1.00	0.52	0.30	
29307	Fill - Ditch [29306]	Colour: light yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: occasional flecks of sub-angular platy charcoal.	1.00	0.16	0.18	None

29308	Fill - Ditch [29306]	Colour: mid brownish grey. Compaction: dry, friable. Composition: sandy clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstone 2) moderate flecks of sub-angular spheroidal charcoal, concentrated towards Surface.	1.00	0.36	0.30	Pot (1)
29400	Topsoil - Trench 294	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
29401	Natural - Trench 294	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
29402	Cut - Ditch [29402]	Orientation: E-W. Shape in plan: regular. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: steep, straight.	1.80	0.00	0.72	
29403	Fill - Ditch [29402]	Colour: dark orangey grey. Compaction: dry, firm. Composition: clayey silt. Inclusions: occasional medium sub-rounded spheroidal heateffected stone/sandstone, concentrated towards base.	1.80	0.44	0.26	None
29404	Fill - Ditch [29402]	Colour: dark greyish orange. Compaction: very dry, firm. Composition: clay.	1.80	1.20	0.35	None
29500	Topsoil - Trench 295	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
29501	Natural - Trench 295	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
29502	Cut - Ditch [29502]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: 1) N: sharp 2) S: gradual. Base: flat. Sides: moderate, concave.	1.00	1.28	0.22	
29503	Fill - Ditch [29502]	Colour: orange brown with some grey. Compaction: dry, firm. Composition: silty clay. Inclusions: rare small sub-angular spheroidal sandstone, evenly distributed.	1.00	1.28	0.22	Pot (1), Shell (1)
29504	Cut - Ditch [29504]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.00	1.00	0.48	
29505	Fill - Ditch [29504]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam. Inclusions: occasional medium sub-rounded spheroidal heat effected/sandstone, concentrated towards base.	1.00	1.00	0.48	Pot (1)
29600	Topsoil - Trench 296	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
29601	Natural - Trench 296	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
29602	Cut - Ditch [29602]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	0.70	0.52	
29603	Fill - Ditch [29602]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clay. Inclusions: 1) rare small to medium well-rounded spheroidal sandstone, evenly distributed 2) occasional flecks to small angular platy charcoal, evenly distributed.	1.00	0.45	0.20	Bone (5)
29604	Fill - Ditch [29602]	Colour: dark grey. Compaction: moist, firm. Composition: silty clay. Inclusions: 1) rare small to medium well-rounded spheroidal sandstone, evenly distributed 2) rare flecks to small angular platy charcoal, evenly distributed.	1.00	0.70	0.39	None

29700	Topsoil - Trench 297	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
29701	Natural - Trench 297	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
29800	Topsoil - Trench 298	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
29801	Natural - Trench 298	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
29802	Cut - Ditch [29802]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: 1) W: moderate, straight 2) E: steep, straight.	1.00	0.80	0.58	
29803	Fill - Ditch [29802]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clay.	1.00	0.80	0.58	None
29804	Cut - Ditch [29804]	Orientation: N-S. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, concave.	0.30	0.26	0.22	
29805	Fill - Ditch [29804]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clay.	0.30	0.26	0.22	None
29900	Topsoil - Trench 299	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
29901	Natural - Trench 299	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
29902	Cut - Pit [29902]	Orientation: N-S. Shape in plan: regular, oval. Shape in profile: regular, shallow u-shaped. Break at top: none. Break at base: sharp. Base: rounded. Sides: vertical, concave.	0.26	0.00	0.22	
29903	Fill - Pit [29902]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: occasional flecks of sub-angular platy charcoal, evenly distributed.	0.26	0.00	0.22	None
29904	Cut - Ditch [29904]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: 1) E: shallow, straight 2) W: shallow, concave.	1.00	0.68	0.10	
29905	Fill - Ditch [29904]	Colour: light brownish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: 1) occasional flecks to small sub-angular spheroidal ironstone, concentrated towards Surface 2) occasional flecks of sub-angular platy charcoal, evenly distribu	1.00	0.68	0.10	Pot (9)
29906	Cut - Ditch [29906]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: none. Sides: dipping, concave.	1.00	0.00	0.49	
29907	Fill - Ditch [29906]	Colour: mid orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.00	0.00	0.49	None
29908	Cut - Pit [29908]	Orientation: NE-SW. Shape in plan: regular, circular. Shape in profile: regular, shallow u-shaped. Break at top: 1) SE: none 2) NW: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	0.30	0.42	0.09	
29909	Fill - Pit [29908]	Colour: light yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: occasional small to medium sub-angular spheroidal sandstone, evenly distributed.	0.30	0.42	0.09	Pot (3)
29910	Cut - Pit [29910]	Orientation: NE-SW. Shape in plan: regular, circular. Shape in profile: regular, shallow v-shaped. Break at top: gradual. Break at base: sharp. Base: flat, sloping towards SE. Sides: moderate, convex.	0.60	1.04	0.25	

29911	Fill - Pit [29910]	Colour: mid brownish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: frequent flecks of sub-angular platy charcoal, concentrated towards base.	0.35	0.59	0.14	Pot (2), Bone (6)
29912	Fill - Pit [29910]	Colour: light brownish grey. Compaction: moist, friable. Composition: sandy clay.	0.60	1.04	0.14	Pot (2)
29913	Cut - Ditch [29913]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: 1) NE: sharp 2) SW: none. Break at base: gradual. Base: rounded. Sides: dipping, concave.	0.80	0.00	0.52	
29914	Fill - Ditch [29913]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clay. Inclusions: occasional medium sub-angular spheroidal sandstone, evenly distributed.	0.80	0.00	0.26	Pot (2)
29915	Fill - Ditch [29913]	Colour: very dark orangey grey. Compaction: moist, loose. Composition: silty clay. Inclusions: moderate flecks to small sub-rounded spheroidal charcoal, evenly distributed.	0.80	0.00	0.32	None
29916	Cut - Ditch [29916]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	0.30	0.00	0.10	
29917	Fill - Ditch [29916]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clay.	0.30	0.00	0.10	None
29918	Cut - Pit [29918]	Orientation: E-W. Shape in plan: regular, oval. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: 1) NE: gradual 2) SW: sharp. Base: rounded, sloping towards SW. Sides: vertical, straight.	1.50	0.58	0.32	
29919	Fill - Pit [29918]	Colour: dark grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: 1) occasional flecks to small sub-angular spheroidal sandstone 2) moderate flecks of sub-angular platy charcoal, evenly distributed.	1.50	0.58	0.32	Pot (1)
29920	Cut - Pit [29920]	Orientation: NW-SE. Shape in plan: regular, circular. Shape in profile: regular, deep u-shaped. Break at top: 1) NE: sharp 2) SW: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.40	1.16	0.27	
29921	Fill - Pit [29920]	Colour: mid brownish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: 1) occasional flecks to large sub-angular spheroidal sandstone, evenly distributed 2) moderate flecks of sub-angular platy charcoal, evenly distributed.	1.40	1.16	0.27	Pot (7), Bone (5)
29922	Cut - Pit [29922]	Orientation: NE-SW. Shape in plan: regular, circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: steep, concave.	0.60	0.60	0.12	
29923	Fill - Pit [29922]	Colour: very dark orangey grey. Compaction: moist, loose. Composition: clay. Inclusions: frequent medium sub-angular to sub-rounded spheroidal charcoal, concentrated towards base.	0.60	0.60	0.12	None
30000	Topsoil - Trench 300	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None

30001	Natural - Trench 300	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
30100	Topsoil - Trench 301	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.				
30101	Natural - Trench 301	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
30200	Topsoil - Trench 302	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
30201	Natural - Trench 302	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
30202	Cut - Ditch [30202]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: dipping, straight.	1.00	1.86	0.59	
30203	Fill - Ditch [30202]	Colour: dark brownish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: 1) rare small to medium well-rounded spheroidal sandstone, evenly distributed 2) occasional small angular platy charcoal, evenly distributed.	1.00	1.28	0.43	Pot (1), Bone (5)
30204	Fill - Ditch [30202]	Colour: mid grey. Compaction: wet, friable. Composition: silty clay. Inclusions: rare flecks of angular platy charcoal, evenly distributed.	1.00	1.86	0.25	Pot (1), Bone (5), CBM (3)
30300	Topsoil - Trench 303	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
30301	Natural - Trench 303					
30302	Cut - Ditch [30302]	Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: 1) W: steep, straight 2) E: steep, concave.	1.00	0.78	0.38	
30303	Fill - Ditch [30302]	Colour: light orangey grey. Compaction: moist, plastic. Composition: silty clay. Inclusions: rare small angular to sub-rounded spheroidal stone, concentrated towards base.	1.00	0.78	0.38	Pot (1)
30304	Cut - Pit [30304]	Orientation: NE-SW. Shape in plan: sub-oval. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: dipping, concave.	1.54	0.00	0.62	
30305	Fill - Pit [30304]	Colour: light grey. Compaction: moist, plastic. Composition: clay. Inclusions: rare small to medium very angular to sub-rounded spheroidal stone, concentrated towards base.	1.56	0.00	0.80	Pot (1)
30306	Fill - Pit [30304]	Colour: mid orangey grey. Compaction: moist, cemented. Composition: silty clay. Inclusions: small angular to rounded spheroidal stones, evenly distributed.	1.64	0.00	0.50	Pot (1)
30307	Cut - Gully [30307]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.55	0.15	
30308	Fill - Gully [30307]	Colour: dark bluish grey. Compaction: dry, friable. Composition: silty clay.	1.00	0.55	0.15	Pot
30309	Cut - Terminus [30309]	Shape in plan: terminus. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.78	0.70	0.25	

30310	Fill - Terminus [30309]	Colour: dark bluish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: moderate small well-rounded spheroidal heat affected rock, evenly distributed.	0.78	0.70	0.25	None
30400	Topsoil - Trench 304	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
30401	Natural - Trench 304	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
30500	Topsoil - Trench 305	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.34	
30501	Natural - Trench 305	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
30502	Cut - Ditch [30502]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: uneven. Sides: shallow, concave.	0.90	2.20	0.40	
30503	Fill - Ditch [30502]	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	0.90	2.20	0.40	None
30504	Cut - Ditch [30504]	Orientation: NW-SE.	0.90	0.82	0.29	
30505	Fill - Ditch [30504]	Colour: dark brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional flecks to medium sub-rounded to rounded spheroidal stone, evenly distributed.	0.90	0.82	0.29	Pot, Metal
30600	Topsoil - Trench 306	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.35	
30601	Natural - Trench 306	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
30602	Cut - Pit [30602]	Orientation: NW-SE. Shape in plan: regular, circular. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: shallow, concave.	0.44	0.40	0.10	
30603	Fill - Pit [30602]	Colour: mid orangey grey. Compaction: dry, firm. Composition: clay.	0.44	0.40	0.10	None
30604	Cut - Ditch [30604]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.40	0.42	
30605	Fill - Ditch [30604]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	1.40	0.42	CBM (1)
30606	Cut - Ditch [30606]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.65	0.12	
30607	Fill - Ditch [30606]	Colour: mid orangey grey. Compaction: moist, friable. Composition: silty clay.	1.00	1.65	0.12	Pot, CBM
30608	Cut - Gully terminus [30608]	Shape in plan: regular, circular. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate.	0.78	0.00	0.42	

30609	Fill - Gully terminus [30608]	Colour: light greyish orange. Compaction: moist, friable. Composition: silty clay. Inclusions: moderate medium rounded to well-rounded spheroidal heat affected rock, evenly distributed.	0.65	0.00	0.15	None
30610	Fill - Gully terminus [30608]	Colour: mid bluish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: frequent small angular spheroidal charcoal, concentrated towards bottom of fill.	0.56	0.00	0.42	Pot, Bone, CBM
30611	Fill - Gully terminus [30608]	Colour: mid orangey grey. Compaction: moist, friable. Composition: silty clay. Inclusions: small rounded spheroidal rock, evenly distributed.	0.37	0.00	0.12	None
30612	Cut - Pit [30612]	Shape in plan: irregular, oval. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.80	0.40	0.18	
30613	Fill - Pit [30612]	Colour: mid greyish brown. Compaction: dry, friable. Composition: silty clay.	0.80	0.40	0.18	None
30700	Topsoil - Trench 307	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
30701	Natural - Trench 307	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
30702	Cut - Ditch [30702]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, concave.	0.90	2.15	0.72	
30703	Fill - Ditch [30702]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) occasional flecks to small angular platy charcoal, evenly distributed 2) occasional medium to large well-rounded spheroidal sandstone.	0.90	0.30	0.65	None
30704	Fill - Ditch [30702]	Colour: light orangey grey. Compaction: moist, firm. Composition: clay. Inclusions: occasional medium to large well-rounded spheroidal sandstone, concentrated towards base.	0.90	0.60	0.72	None
30705	Cut - Ditch [30705]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	0.90	1.42	0.73	
30706	Fill - Ditch [30705]	Colour: dark greyish brown. Compaction: moist, malleable. Composition: clay. Inclusions: occasional flecks of angular platy charcoal, evenly distributed.	0.90	0.48	0.12	None
30707	Fill - Ditch [30705]	Colour: dark grey. Compaction: moist, malleable. Composition: clay. Inclusions: rare flecks to small angular platy charcoal, evenly distributed.	0.90	0.91	0.29	Pot (1)
30708	Fill - Ditch [30705]	Colour: mottled orange and grey. Compaction: moist, firm. Composition: clay. Inclusions: rare flecks to small angular platy charcoal, evenly distributed.	0.90	1.38	0.44	None
30709	Fill - Ditch [30705]	Colour: dark grey. Compaction: dry, firm. Composition: silty clay.	0.90	1.42	0.20	None
30800	Topsoil - Trench 308	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
30801	Natural - Trench 308	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
30802	Fill - Deposit of Field Boundary	Colour: mid orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.80	3.30	0.00	Glass (1)
30900	Topsoil - Trench 309	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.30	None
30901	Natural - Trench 309				0.04	

30902	Cut - Ditch [30902]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.80	1.08	0.21	
30903	Fill - Ditch [30902]	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay.	1.80	1.08	0.21	None
30904	Cut - Gully [30904]	Orientation: NW-SE. Shape in plan: regular, curvi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	2.50	0.46	0.17	
30905	Fill - Gully [30904]	Colour: mid greyish brown. Compaction: dry, firm. Composition: silty clay.	2.50	0.46	0.17	None
31000	Topsoil - Trench 310	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
31001	Natural - Trench 310					
31100	Topsoil - Trench 311	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
31101	Natural - Trench 311					
31102	Cut - Ditch [31102]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.80	1.60	0.48	
31103	Fill - Ditch [31102]	Colour: dark brownish black. Compaction: wet, loose. Composition: silty clay. Inclusions: frequent flecks of very angular spheroidal charcoal, evenly distributed.	1.80	0.36	0.14	None
31104	Fill - Ditch [31102]	Colour: dark greyish black. Compaction: dry, friable. Composition: silty clay. Inclusions: frequent very large well-rounded spheroidal heat affected stones, concentrated towards base.	1.80	1.22	0.30	None
31105	Fill - Ditch [31102]	Colour: mid greyish brown. Compaction: dry, loose. Composition: silty clay.	1.80	1.60	0.16	None
31106	Cut - Ditch [31106]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.80	0.74	0.26	
31107	Fill - Ditch [31106]	Colour: mid greyish brown. Compaction: dry, friable. Composition: silty clay.	1.80	0.74	0.26	None
31108	Cut - Gully [31108]	Orientation: N-S. Shape in plan: rounded terminus. Shape in profile: regular, shallow v-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	0.60	0.32	0.34	
31109	Fill - Gully [31108]	Colour: dark greyish black. Compaction: dry, friable. Composition: silty clay. Inclusions: frequent small angular spheroidal charcoal, evenly distributed.	0.60	0.32	0.24	None
31111	Cut - Pit [31111]	Shape in plan: regular, oval. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.20	1.10	0.12	
31112	Fill - Pit [31111]	Colour: dark brownish black. Compaction: dry, friable. Composition: silty clay.	0.20	1.10	0.12	None
31113	Cut - Ditch [31113]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, straight.	1.80	2.02	1.16	

31114	Fill - Ditch [31113]	Colour: mid orangey blue. Compaction: dry, friable. Composition: silty clay. Inclusions: occasional small angular spheroidal charcoal, evenly distributed.	1.80	0.58	0.60	Pot (1)
31115	Fill - Ditch [31113]	Colour: mid greyish blue. Compaction: dry, friable. Composition: silty clay.	1.80	2.02	0.58	None
31116	Fill - Modern spread	Colour: dark brownish grey. Compaction: dry, firm. Composition: silty clay.				CBM (2)
31200	Topsoil - Trench 312	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.30	None
31201	Natural - Trench 312	Colour: mid greyish yellow. Compaction: moist. Composition: clay.			0.04	
31300	Topsoil - Trench 313	Colour: mid brown. Compaction: dry. Composition: clayey silt.			0.24	None
31301	Natural - Trench 313	Colour: light yellowish orange. Compaction: dry, malleable. Composition: silty clay.			0.08	
31302	Cut - Ditch [31302]	Orientation: N-S. Shape in plan: irregular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: steep, concave.	1.00	1.06	0.44	
31303	Fill - Ditch [31302]	Colour: mottled mostly dark grey. Compaction: moist, firm. Composition: clay. Inclusions: rare flecks of very angular to angular platy charcoal, concentrated towards base.	1.00	1.06	0.44	None
31400	Topsoil - Trench 314	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.20	None
31401	Natural - Trench 314	Colour: mid greyish yellow. Compaction: moist. Composition: clay.				
31500	Topsoil - Trench 315	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.35	
31501	Natural - Trench 315	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
31502	Cut - Ditch [31502]	Orientation: N-S. Shape in plan: regular, curvi-circular. Shape in profile: irregular, deep. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: dipping, concave.	1.00	1.80	0.70	
31503	Fill - Ditch [31502]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay.	1.00	1.80	0.70	None
31504	Cut - Posthole [31504]	Orientation: N-S. Shape in plan: regular, oval. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.54	0.40	0.12	
31505	Fill - Posthole [31504]	Colour: very dark blackish grey. Compaction: dry, firm. Composition: silty clay.	0.54	0.40	0.12	None
31506	Cut - Ditch [31506]	Orientation: N-S. Shape in plan: terminus. Shape in profile: regular, shallow. Break at top: imperceptible. Break at base: imperceptible. Base: flat. Sides: shallow.	1.50	0.00	0.02	
31507	Fill - Ditch [31506]	Colour: mid brown. Compaction: dry, cemented. Composition: silty clay.	1.50	0.00	0.02	Pot (1), Tar? (1)
31600	Topsoil - Trench 316	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.30	None
31601	Natural - Trench 316				0.08	
31602	Cut - Furrow [31602]	Shape in plan: sub-linear. Shape in profile: irregular, shallow. Break at top: imperceptible. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	1.00	1.40	0.06	

31603	Fill - Furrow [31602]	Colour: mid orangey brown. Compaction: dry, cemented. Composition: sandy clay.	1.00	1.40	0.06	Pot (1)
31700	Topsoil - Trench 317	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.30	
31701	Natural - Trench 317	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
31702	Cut - Ditch [31702]	Shape in plan: linear. Shape in profile: irregular, v-shaped. Break at top: 1) W: gradual 2) E: sharp. Break at base: sharp. Base: flat. Sides: 1) W: moderate, convex 2) E: vertical, convex.	1.10	0.95	0.35	
31703	Fill - Ditch [31702]	Colour: dark mottled orange grey. Compaction: dry, cemented. Composition: silty clay.	1.10	0.95	0.35	None
31800	Topsoil - Trench 318	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.37	
31801	Natural - Trench 318	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
31900	Topsoil - Trench 319	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.38	
31901	Natural - Trench 319	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
32100	Topsoil - Trench 321	Colour: mid brown. Compaction: dry. Composition: clayey silt.			0.30	None
32101	Natural - Trench 321	Colour: light yellowish orange. Compaction: dry, malleable. Composition: silty clay.			0.14	
32200	Topsoil - Trench 322	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.29	None
32201	Natural - Trench 322				0.07	
32300	Topsoil - Trench 323	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.36	
32301	Natural - Trench 323	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
32302	Cut - Ditch [32302]	Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.20	0.65	0.25	
32303	Fill - Ditch [32302]	Colour: dark orangey grey. Compaction: dry, firm. Composition: sandy clay. Inclusions: moderate small to large angular to rounded spheroidal heated cobble fragments, concentrated towards Eastern end of deposit.	1.20	0.65	0.25	Bone
32400	Topsoil - Trench 324	Colour: mid brown. Compaction: dry. Composition: clayey silt.			0.26	None
32401	Natural - Trench 324	Colour: light yellowish orange. Compaction: dry, malleable. Composition: silty clay.			0.14	

32402	Cut - Ditch [32402]	Orientation: E-W. Shape in plan: curvi-linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	0.40	0.14	
32403	Fill - Ditch [32402]	Colour: mid orangey brown. Compaction: dry, firm. Composition: medium silty sand.	1.00	0.40	0.14	Pot (1)
32404	Cut - Ditch [32404]	Orientation: N-S. Shape in plan: linear. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	1.70	0.90	
32405	Fill - Ditch [32404]	Colour: light orangey grey. Compaction: moist, firm. Composition: medium silty sand.	1.00	1.70	0.40	Pot (1)
32406	Fill - Ditch [32404]	Colour: mid bluish grey. Compaction: moist, firm. Composition: silty sand.	1.00	1.70	0.60	None
32500	Topsoil - Trench 325	Colour: mid brown. Compaction: dry. Composition: clayey silt.			0.24	None
32501	Subsoil - Trench 325	Colour: light brown. Compaction: dry, friable. Composition: clayey silt.			0.22	None
32502	Natural - Trench 325	Colour: light yellowish orange. Compaction: dry, malleable. Composition: silty clay.			0.02	
32600	Topsoil - Trench 326	Colour: mid brown. Compaction: dry. Composition: clayey silt.			0.30	None
32601	Natural - Trench 326	Colour: light yellowish orange. Compaction: dry, malleable. Composition: silty clay.			0.20	
32700	Topsoil - Trench 327	Colour: mid greyish black. Compaction: moist, friable. Composition: silty clay.			0.30	None
32701	Natural - Trench 327				0.06	
32800	Topsoil - Trench 328	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt. Inclusions: occasional medium sub-rounded to rounded spheroidal pebbles, evenly distributed.			0.36	
32801	Natural - Trench 328	Colour: light orangey yellow. Compaction: moist, firm. Composition: sandy clay.				
32900	Topsoil - Trench 329	Colour: dark brownish black. Compaction: moist, malleable. Composition: silty clay.			0.20	None
32901	Natural - Trench 329	Colour: light orangey yellow. Compaction: moist, malleable. Composition: clay.				
33000	Topsoil - Trench 330	Colour: dark brownish black. Compaction: moist, firm. Composition: silty clay.			0.20	None
33001	Natural - Trench 330	Colour: light orangey yellow. Compaction: moist, malleable. Composition: clay.				
33002	Cut - Ditch [33002]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.80	1.30	0.26	
33003	Fill - Ditch [33002]	Colour: mid bluish grey. Compaction: dry, friable. Composition: silty clay.	1.80	1.30	0.26	Pot (1)
33004	Cut - Gully [33004]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, straight.	3.00	0.76	0.31	
33005	Fill - Gully [33004]	Colour: mid greyish blue. Compaction: dry, friable. Composition: silty clay.	1.80	0.76	0.31	Pot, Burnt bone
33006	Fill - Gully [33004]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay.	3.00	0.76	0.31	Burnt bone

33007	Cut - Terminus [33007]	Orientation: NW-SE. Shape in plan: regular, semi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, concave.	1.08	0.56	0.24	
33008	Fill - Terminus [33007]	Colour: dark greyish brown. Compaction: dry, friable. Composition: silty clay. Inclusions: moderate small very angular spheroidal charcoal, evenly distributed.	1.08	0.56	0.24	Pot, Burnt bone
33009	Cut - Gully [33009]	Shape in plan: terminus. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, convex.	0.90	0.00	0.25	
33010	Fill - Gully [33009]	Colour: mid greyish yellow. Compaction: dry, friable. Composition: silty clay. Inclusions: frequent flecks to medium redeposited yellow clay.	0.83	0.00	0.24	
33011	Fill - Gully [33009]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: moderate small to large sub-rounded to rounded spheroidal cobbles some heat affected, evenly distributed.	0.54	0.00	0.19	
33100	Topsoil - Trench 331	Colour: dark brownish black. Compaction: moist, firm. Composition: silty clay.			0.20	None
33101	Natural - Trench 331	Colour: light orangey yellow. Compaction: moist, malleable. Composition: clay.				
33200	Topsoil - Trench 332	Colour: dark brownish black. Compaction: moist, firm. Composition: silty clay.			0.20	None
33201	Natural - Trench 332					
33300	Topsoil - Trench 333	Colour: mid orangey brown. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional medium angular platy limestone, evenly distributed.			0.28	
33301	Natural - Trench 333					
33400	Topsoil - Trench 334	Colour: mid orangey brown. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional medium angular platy limestone, evenly distributed.			0.25	
33401	Natural - Trench 334	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
33500	Topsoil - Trench 335	Colour: mid orangey brown. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional medium angular platy limestone, evenly distributed.			0.67	
33501	Natural - Trench 335	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
33600	Topsoil - Trench 336	Colour: mid orangey brown. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional medium angular platy limestone, evenly distributed.			0.32	
33601	Natural - Trench 336	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
34200	Topsoil - Trench 342	Colour: dark blackish brown. Compaction: moist, spongey. Composition: silty clay. Inclusions: occasional flecks to medium sub-angular to rounded spheroidal stone, evenly distributed.			0.70	None
34201	Natural - Trench 342	Colour: bright orangey yellow. Compaction: moist, firm. Composition: clay.				
34300	Topsoil - Trench 343	Colour: dark blackish brown. Compaction: moist, spongey. Composition: silty clay. Inclusions: occasional flecks to medium sub-angular to rounded spheroidal stone, evenly distributed.			0.60	None
34301	Natural - Trench 343	Colour: bright orangey yellow. Compaction: moist, firm. Composition: clay.				

34302	Cut - Furrow [34302]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: imperceptible. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	1.00	1.50	0.13	
34303	Fill - Furrow [34302]	Colour: light brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: rare flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	1.50	0.13	None
34400	Topsoil - Trench 344	Colour: dark blackish brown. Compaction: moist, spongey. Composition: silty clay. Inclusions: occasional flecks to medium sub-angular to rounded spheroidal stone, evenly distributed.			0.65	None
34401	Natural - Trench 344	Colour: bright orangey yellow. Compaction: moist, firm. Composition: clay.				
34500	Topsoil - Trench 345	Colour: dark blackish brown. Compaction: moist, spongey. Composition: silty clay. Inclusions: occasional flecks to medium sub-angular to rounded spheroidal stone, evenly distributed.			0.65	None
34501	Natural - Trench 345	Colour: bright orangey yellow. Compaction: moist, firm. Composition: clay.				
34502	Cut - Furrow [34502]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Base: rounded. Sides: shallow, concave.	1.00	1.60	0.18	
34503	Fill - Furrow [34502]	Colour: light greyish brown. Compaction: moist, firm. Composition: silty clay. Inclusions: rare flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	1.60	0.18	None
34600	Topsoil - Trench 346	Colour: dark blackish brown. Compaction: moist, spongey. Composition: silty clay. Inclusions: occasional flecks to medium sub-angular to rounded spheroidal stone, evenly distributed.			0.60	None
34601	Natural - Trench 346	Colour: bright orangey yellow. Compaction: moist, firm. Composition: clay.				
34700	Topsoil - Trench 347	Colour: dark brownish grey. Compaction: moist, friable. Composition: silty clay.			0.22	None
34701	Natural - Trench 347	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.08	
34800	Topsoil - Trench 348	Colour: dark brownish grey. Compaction: moist, friable. Composition: silty clay.			0.22	None
34801	Natural - Trench 348	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.10	
34900	Topsoil - Trench 349	Colour: dark brownish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: rare small to medium sub-angular spheroidal stones, concentrated towards Surface.			0.24	None
34901	Natural - Trench 349	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.			0.04	
34902	Cut - Gully [34902]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.40	0.10	
34903	Fill - Gully [34902]	Colour: dark greyish brown. Compaction: wet, firm. Composition: clayey silt.	1.00	0.40	0.10	None
35000	Topsoil - Trench 350	Colour: dark brownish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: rare small to medium sub-angular spheroidal stones, concentrated towards Surface.			0.23	None
35001	Natural - Trench 350	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.			0.03	

35100	Topsoil - Trench 351	Colour: dark brownish grey. Compaction: moist, friable. Composition: silty clay.			0.24	None
35101	Natural - Trench 351	Colour: light yellowish orange. Compaction: moist, friable. Composition: fine clayey sand.			0.06	
35102	Cut - Pit [35102]	Shape in plan: regular, sub-oval. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: 1) W: shallow, straight 2) S: steep, straight.	1.24	0.00	0.64	
35103	Fill - Pit [35102]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: frequent small charcoal, concentrated towards top.	1.24	0.00	0.64	None
35104	Cut - Ditch [35104]	Orientation: NW-SE. Shape in plan: regular, sub-linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Sides: moderate, straight.	1.00	1.68	0.46	
35105	Fill - Ditch [35104]	Colour: mid brownish grey. Compaction: moist, friable. Composition: medium clayey sand. Inclusions: 1) occasional small angular to sub-rounded spheroidal stones, evenly distributed 2) occasional flecks of charcoal, evenly distributed.	1.00	1.40	0.26	None
35106	Fill - Ditch [35104]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: medium clayey sand. Inclusions: small angular to sub-rounded spheroidal stones, evenly distributed.	1.00	1.68	0.16	None
35200	Topsoil - Trench 352	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
35201	Natural - Trench 352	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
35300	Topsoil - Trench 353	Colour: dark grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: rare small to medium sub-angular spheroidal different types of stones, concentrated towards Surface.			0.26	None
35301	Natural - Trench 353	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.07	
35400	Topsoil - Trench 354	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
35401	Natural - Trench 354	Colour: mid greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
35500	Topsoil - Trench 355	Colour: dark grey. Compaction: wet, plastic. Composition: silty clay.			0.24	None
35501	Natural - Trench 355	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.			0.05	
35600	Topsoil - Trench 356	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
35601	Natural - Trench 356	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	

35700	Topsoil - Trench 357	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.30	None
35701	Natural - Trench 357	Colour: light greyish yellow. Compaction: wet, firm. Composition: sandy clay.				
35702	Cut - Ditch [35702]	Orientation: NW-SE. Shape in plan: regular, sub-linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: 1) SW: moderate, convex 2) NE: steep, straight.	2.10	0.96	0.48	
35703	Fill - Ditch [35702]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: silty clay. Inclusions: rare small very angular to well-rounded spheroidal stones, evenly distributed.	2.10	0.96	0.48	Pot (3)
35800	Topsoil - Trench 358	Colour: dark grey. Compaction: wet, plastic. Composition: silty clay.			0.24	None
35801	Natural - Trench 358	Colour: light orange. Compaction: moist, firm. Composition: clay.			0.06	
35900	Topsoil - Trench 359	Colour: dark grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: rare small to medium rounded spheroidal limestone and sandstone, concentrated towards Surface.			0.53	None
35901	Natural - Trench 359	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.15	
36000	Topsoil - Trench 360	Colour: dark grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: rare small to medium rounded spheroidal limestone and sandstone, concentrated towards Surface.			0.26	None
36001	Natural - Trench 360	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.13	
36100	Topsoil - Trench 361	Colour: dark grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: rare small to medium rounded spheroidal limestone and sandstone, concentrated towards Surface.			0.25	None
36101	Natural - Trench 361	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.			0.15	
36200	Topsoil - Trench 362	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
36201	Natural - Trench 362	Colour: mid greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
36300	Topsoil - Trench 363	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
36301	Natural - Trench 363	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
36302	Cut - Ditch [36302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.86	0.34	
36303	Fill - Ditch [36302]	Colour: mid greyish brown. Compaction: dry, firm. Composition: silty clay.	1.00	0.86	0.34	CBM (1)
36400	Topsoil - Trench 364	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone,			0.25	None

		concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.				
36401	Natural - Trench 364	Colour: mid greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
36500	Topsoil - Trench 365	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
36501	Natural - Trench 365	Colour: light greyish yellow. Composition: clay.				
36600	Topsoil - Trench 366	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
36601	Natural - Trench 366	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
36700	Topsoil - Trench 367	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
36701	Natural - Trench 367	Colour: light greyish orange. Compaction: moist. Composition: clay.			0.05	
36800	Topsoil - Trench 368	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.30	None
36801	Natural - Trench 368	Colour: light greyish yellow. Composition: clay.				
36900	Topsoil - Trench 369	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
36901	Natural - Trench 369	Colour: light greyish yellow. Composition: clay.				
36902	Cut - Ditch [36902]	Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.62	0.28	
36903	Fill - Ditch [36902]	Colour: dark blackish grey. Compaction: moist, firm. Composition: clay.	1.00	0.62	0.28	None
37000	Topsoil - Trench 370	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
37001	Natural - Trench 370	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
37100	Topsoil - Trench 371	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
37101	Natural - Trench 371	Colour: light orangey grey. Compaction: moist, malleable. Composition: sandy clay.				
37102	Cut - Ditch [37102]	Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: 1) W: dipping 2) E: steep.	1.00	1.21	0.50	
37103	Fill - Ditch [37102]	Colour: dark yellowish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional flecks of charcoal.	1.00	0.63	0.20	None
37104	Fill - Ditch [37102]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: occasional flecks of charcoal.	1.00	1.21	0.34	None

37105	Cut - Ditch [37105]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: shallow v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.92	0.32	
37106	Fill - Ditch [37105]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: rare small charcoal.	1.00	0.92	0.32	None
37200	Topsoil - Trench 372	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
37201	Natural - Trench 372	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.07	
37300	Topsoil - Trench 373	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.40	None
37301	Natural - Trench 373	Colour: light yellowish orange. Compaction: moist, malleable. Composition: sandy clay.				
37400	Topsoil - Trench 374	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
37401	Natural - Trench 374	Colour: light greyish yellow. Composition: clay.				
37500	Topsoil - Trench 375	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
37501	Natural - Trench 375	Colour: light greyish yellow. Composition: clay.				
37600	Topsoil - Trench 376	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
37601	Natural - Trench 376	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
37700	Topsoil - Trench 377	Colour: dark grey. Compaction: waterlogged, spongey. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small well-rounded spheroidal sandstone, concentrated towards Surface			0.25	None
37701	Natural - Trench 377	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.08	
37800	Topsoil - Trench 378	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) rare small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
37801	Natural - Trench 378	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
37900	Topsoil - Trench 379	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
37901	Natural - Trench 379	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				

37902	Cut - Ditch [37902]	Orientation: NW-SE. Shape in plan: linear. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, straight.	1.00	0.90	0.53	
37903	Fill - Ditch [37902]	Colour: light bluish grey. Compaction: moist, malleable. Composition: clay.	1.00	0.90	0.26	None
37904	Fill - Ditch [37902]	Colour: light yellowish blue. Compaction: moist, malleable. Composition: clay.	1.00	0.90	0.22	None
38000	Topsoil - Trench 380	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.40	None
38001	Natural - Trench 380	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
38100	Topsoil - Trench 381	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
38101	Natural - Trench 381	Colour: mid greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
38200	Topsoil - Trench 382	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.30	None
38201	Natural - Trench 382	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
38300	Topsoil - Trench 383	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) rare small well-rounded spheroidal sandstone, concentrated towards Surface.			0.47	None
38301	Natural - Trench 383	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.07	
38400	Topsoil - Trench 384	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
38401	Natural - Trench 384	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.				
38402	Cut - Ditch [38402]	Orientation: NW-SE. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	0.80	0.39	
38403	Fill - Ditch [38402]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional small to medium angular to sub-rounded spheroidal stonea, evenly distributed.	1.00	0.80	0.39	None
38500	Topsoil - Trench 385	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
38501	Natural - Trench 385	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
38600	Topsoil - Trench 386	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone,			0.25	None

		concentrated towards Surface 2) small rounded spheroidal sandstone, concentrated towards Surface.				
38601	Natural - Trench 386	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
38700	Topsoil - Trench 387	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.30	None
38701	Natural - Trench 387	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
38702	Cut - Possible pit/terminus/tree bole [38702]	Orientation: N-S. Shape in plan: regular. Shape in profile: irregular. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: 1) E: steep, straight 2) W: stepped, straight.	1.00	1.08	0.76	
38703	Fill - Possible pit/terminus/tree bole [38702]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: 1) rare medium rounded spheroidal pebbles 2) occasional small charcoal, evenly distributed.	1.00	1.08	0.76	Slag (1)
38704	Fill - Possible pit/terminus/tree bole [38702]	Colour: dark blackish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: occasional charcoal.	0.60	0.45	0.37	None
38800	Topsoil - Trench 388	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
38801	Natural - Trench 388	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
38802	Cut - Gully [38802]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: 1) SW: steep, straight 2) NE: moderate, straight.	1.05	0.62	0.18	
38804	Cut - Gully [38804]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Base: rounded. Sides: steep, straight.	1.00	0.56	0.15	
38806	Cut - Pit [38806]	Orientation: N-S. Shape in plan: regular, semi-oval. Shape in profile: regular, u-shaped. Break at top: 1) S: gradual 2) E: sharp. Break at base: gradual. Base: rounded. Sides: 1) S: moderate, straight 2) E: steep, concave.	0.50	0.00	0.22	
38808	Cut - Posthole [38808]	Orientation: N-S. Shape in plan: regular, circular. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.18	0.25	0.11	
38810	Cut - Pit [38810]	Orientation: NW-SE. Shape in plan: irregular, oval. Shape in profile: irregular, shallow u-shaped. Break at top: 1) NW: gradual 2) SE: sharp. Break at base: gradual. Base: rounded. Sides: 1) NW: shallow, straight 2) SE: steep, straight.	0.79	0.00	0.11	
38900	Topsoil - Trench 389	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.30	None
38901	Natural - Trench 389	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
38902	Cut - Gully [38902]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.76	0.22	

38903	Fill - Gully [38902]	Colour: mid bluish grey. Compaction: moist, firm. Composition: clay.	1.00	0.76	0.22	None
39000	Topsoil - Trench 390	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.30	None
39001	Natural - Trench 390	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
39002	Cut - Ditch [39002]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.90	0.36	
39003	Fill - Ditch [39002]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: clay.	1.00	0.90	0.36	None
39100	Topsoil - Trench 391	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
39101	Natural - Trench 391	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
39102	Cut - Ditch [39102]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow.	1.00	0.60	0.18	
39103	Fill - Ditch [39102]	Colour: dark brownish grey. Compaction: moist, firm. Composition: clay.	1.00	0.60	0.18	None
39200	Topsoil - Trench 392	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.40	None
39201	Natural - Trench 392	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
39300	Topsoil - Trench 393	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.35	None
39301	Natural - Trench 393	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
39400	Topsoil - Trench 394	Colour: dark brownish grey. Compaction: wet, plastic. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) rare small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
39401	Natural - Trench 394	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.15	
39402	Cut - Ditch [39402]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.	1.00	1.28	0.42	
39403	Fill - Ditch [39402]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: rare small charcoal.	1.00	1.28	0.42	None
39404	Fill - Ditch [39405]	Colour: dark blackish grey. Compaction: moist, malleable. Composition: fine clayey sand. Inclusions: occasional small charcoal.	1.00	1.19	0.15	Pot (3)
39405	Cut - Ditch [39405]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.68	0.22	
39406	Fill - Ditch [39405]	Colour: mid grey. Compaction: moist, malleable. Composition: medium clayey sand. Inclusions: occasional small charcoal.	1.00	0.68	0.22	None

39500	Topsoil - Trench 395	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay.			0.40	None
39501	Natural - Trench 395	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
39502	Fill - Ditch [39503]	Colour: mid greyish brown. Compaction: moist, firm. Composition: clay.	2.00	1.10	0.42	None
39503	Cut - Ditch [39503]	Orientation: N-S. Shape in plan: irregular, linear. Shape in profile: irregular. Break at top: sharp. Break at base: sharp. Base: uneven. Sides: moderate, concave, undercut.	2.00	1.10	0.42	
39504	Cut - Ditch [39504]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.90	0.78	0.42	
39505	Fill - Ditch [39504]	Colour: dark blackish grey. Compaction: moist, firm. Composition: silty clay.	0.90	0.78	0.42	None
39506	Cut - Gully [39506]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, straight.	1.00	0.56	0.34	
39507	Fill - Gully [39506]	Colour: light bluish grey. Compaction: moist, cemented. Composition: clay.	1.00	0.56	0.34	Pot (4)
39600	Topsoil - Trench 396	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
39601	Natural - Trench 396	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
39602	Cut - Gully [39602]	Shape in plan: irregular, linear. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	0.35	0.14	
39603	Fill - Gully [39602]	Colour: light blackish grey. Compaction: dry, friable. Composition: clayey silt.	1.00	0.35	0.14	None
39700	Topsoil - Trench 397	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
39701	Natural - Trench 397	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
39702	Cut - Ditch [39702]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: gradual. Sides: steep, concave.	1.00	1.20	0.48	
39703	Fill - Ditch [39702]	Colour: mid yellowish grey. Compaction: moist, cemented. Composition: silty clay.	1.00	1.20	0.48	None
39704	Cut - Pit [39704]	Orientation: N-S. Shape in plan: sub-circular. Shape in profile: irregular. Break at top: gradual. Break at base: imperceptible. Base: tapered. Sides: steep, concave.	0.60	1.00	0.34	
39705	Fill - Pit [39704]	Colour: dark greyish brown. Compaction: moist, firm. Composition: clayey silt.	0.60	1.00	0.34	None
39800	Topsoil - Trench 398	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
39801	Natural - Trench 398	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
39802	Cut - Ditch [39802]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, straight.	1.00	1.13	0.31	
39803	Fill - Ditch [39802]	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.	1.00	1.13	0.31	None

39804	Cut - Ditch [39804]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.54	0.52	
39805	Fill - Ditch [39804]	Colour: mid orangey grey. Compaction: moist, firm. Composition: clay. Inclusions: rare small to medium sub-angular platy stone, evenly distributed.	1.00	1.54	0.52	None
39900	Topsoil - Trench 399	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
39901	Natural - Trench 399	Colour: light yellowish orange. Compaction: moist, malleable. Composition: sandy clay.				
39902	Cut - Pit [39902]	Shape in plan: regular, semi-oval. Shape in profile: regular, shallow v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.08	0.00	0.19	
39903	Fill - Pit [39902]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: medium clayey sand. Inclusions: 1) occasional small angular platy charcoal, evenly distributed 2) rare medium well-rounded spheroidal stone/pebble, concentrated towards SW near surface.	1.08	0.00	0.19	Pot (2)
39904	Cut - Posthole [39904]	Shape in plan: regular, semi-circular. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, straight.	0.32	0.00	0.24	
39905	Fill - Posthole [39904]	Colour: light yellowish grey. Compaction: wet, friable. Composition: medium clayey sand.	0.16	0.00	0.11	None
39906	Fill - Posthole [39904]	Colour: mid whitish grey. Compaction: moist, friable. Composition: medium silty sand.	0.32	0.00	0.13	None
39907	Cut - Pit [39907]	Shape in plan: regular, sub-circular. Shape in profile: regular, shallow v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.30	0.00	0.45	
39908	Fill - Pit [39907]	Colour: light orangey grey. Compaction: wet, friable. Composition: sandy clay.	0.60	0.00	0.10	None
39909	Fill - Pit [39907]	Colour: mid brownish grey. Compaction: moist, friable. Composition: medium clayey sand. Inclusions: occasional small very angular elongate charcoal, evenly distributed.	1.30	0.00	0.30	Pot (1)
39910	Fill - Pit [39907]	Colour: mid orangey brown. Compaction: moist, friable. Composition: fine silty sand. Inclusions: rare flecks of very angular platy charcoal, evenly distributed.	1.00	0.00	0.10	CBM
39911	Cut - Ditch [39911]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: dipping, straight.	1.00	1.55	0.49	
39912	Fill - Ditch [39911]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: fine silty sand.	1.00	0.18	0.49	None
39913	Fill - Ditch [39911]	Colour: light orangey grey. Compaction: moist, friable. Composition: medium sand.	1.00	0.50	0.49	None

39914	Fill - Ditch [39911]	Colour: dark orangey grey. Compaction: moist, malleable. Composition: medium clayey sand. Inclusions: occasional small to large sub-rounded spheroidal heat affected stone, evenly distributed.	1.00	0.82	0.49	Pot (1), Bone (2)
39915	Cut - Gully [39915]	Orientation: NW-SE. Shape in plan: regular, semi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	0.47	0.26	
39916	Fill - Gully [39915]	Colour: mid greyish orange. Compaction: moist, friable. Composition: fine clayey sand.	1.00	0.30	0.06	None
39917	Fill - Gully [39915]	Colour: dark whitish grey. Compaction: dry, firm. Composition: fine silty sand. Inclusions: 1) moderate small to medium angular platy heat affected stone, evenly distributed 2) occasional flecks of angular platy charcoal, evenly distributed.	1.00	0.47	0.23	Pot (2)
39918	Cut - Pit [39918]	Shape in plan: regular, semi-circular. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: none. Base: sloping towards S. Sides: vertical, convex.	1.00	0.00	0.90	
39919	Fill - Pit [39918]	Colour: dark brownish grey. Compaction: moist, friable. Composition: sandy silt. Inclusions: 1) frequent medium sandy clay patches, evenly distributed 2) occasional flecks of very angular platy charcoal, evenly distributed.	1.00	0.00	0.50	None
39920	Fill - Pit [39918]	Colour: very dark brownish grey. Compaction: wet, malleable. Composition: silty clay. Inclusions: occasional small to medium sub-rounded platy stone, evenly distributed.	0.18	0.00	0.16	None
39921	Fill - Pit [39918]	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay. Inclusions: moderate medium to large sub-rounded spheroidal heat affected stone, evenly distributed.	1.00	0.00	0.23	Flint (1)
39922	Fill - Pit [39918]	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.		0.15	0.16	None
39923	Fill - Pit [39918]	Colour: strong greyish black. Compaction: wet, malleable. Composition: clayey charcoal. Inclusions: frequent flecks to medium angular to rounded elongate charcoal, evenly distributed.	0.65	0.00	0.10	None
39924	Fill - Pit [39918]	Colour: dark orangey grey. Compaction: moist, friable. Composition: medium silty sand. Inclusions: 1) moderate small to large angular to rounded spheroidal heat affected stone, evenly distributed 2) occasional flecks of sub-angular platy charcoal, evenly	1.00	0.00	0.38	Pot (2)
39925	Fill - Pit [39918]	Colour: light greyish orange. Compaction: dry, firm. Composition: fine clayey sand.	0.50	0.10	0.25	None
39926	Cut - Pit/ditch [39926]	Shape in plan: irregular spread. Shape in profile: irregular. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.40	0.00	0.54	
39927	Fill - Pit/ditch [39926]	Colour: mid grey. Compaction: dry, firm. Composition: sandy clay.	0.70	0.00	0.68	None
39928	Fill - Pit/ditch [39926]	Colour: mid grey. Compaction: dry, firm. Composition: sandy clay.	0.60	0.52	0.20	None

39929	Fill - Pit/ditch [39926]	Colour: dark blackish grey. Compaction: dry, firm. Composition: sandy clay.	0.60	0.00	0.04	None
39930	Fill - Pit/ditch [39926]	Colour: mid brownish grey. Compaction: moist, firm. Composition: sandy clay.	0.60	0.00	0.24	Pot (12)
40000	Topsoil - Trench 400	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
40001	Natural - Trench 400	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
40002	Cut - Ditch [40002]	Orientation: N-S. Shape in plan: curvi-linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	0.45	0.33	0.32	
40003	Fill - Ditch [40002]	Colour: mid orangey grey. Compaction: very dry, firm. Composition: sandy clay.	0.45	0.33	0.32	None
40100	Topsoil - Trench 401	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
40101	Natural - Trench 401	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.				
40102	Cut - Gully [40102]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.35	0.13	
40103	Fill - Gully [40102]	Colour: mid orangey grey. Compaction: wet, loose. Composition: fine clayey sand.	1.00	0.35	0.13	None
40104	Cut - Ditch [40104]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.30	0.00	0.40	
40105	Fill - Ditch [40104]	Colour: mid orangey grey. Compaction: wet, firm. Composition: silty clay.	1.30	0.00	0.40	None
40200	Topsoil - Trench 402	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
40201	Natural - Trench 402	Colour: light yellowish orange. Compaction: moist, malleable. Composition: sandy clay.				
40300	Topsoil - Trench 403	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
40301	Natural - Trench 403	Colour: light yellowish orange. Compaction: moist, malleable. Composition: sandy clay.				
40400	Topsoil - Trench 404	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
40401	Natural - Trench 404	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
40402	Cut - Ditch [40402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: steep, convex.	1.00	1.00	0.62	
40403	Fill - Ditch [40402]	Colour: mid greyish yellow. Compaction: moist, malleable. Composition: silty clay.	1.00	0.60	0.20	None
40404	Fill - Ditch [40402]	Colour: light bluish grey. Compaction: dry, firm. Composition: silty clay.	1.00	0.70	0.62	None

40405	Cut - Tree throw [40405]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, convex.	1.00	0.00	0.82	
40406	Fill - Tree throw [40405]	Colour: dark blackish grey. Compaction: moist, firm. Composition: sandy clay.	1.00	0.00	0.82	None
40407	Cut - Ditch [40407]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.42	0.58	
40408	Fill - Ditch [40407]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: clay. Inclusions: yellow clay, evenly distributed.	1.00	1.42	0.58	None
40500	Topsoil - Trench 405	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
40501	Natural - Trench 405	Colour: light yellowish orange. Compaction: moist, malleable. Composition: sandy clay.				
40502	Cut - Ditch [40502]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, convex.	1.00	1.90	0.52	
40503	Fill - Ditch [40502]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty clay.	1.00	1.90	0.52	None
40600	Topsoil - Trench 406	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.30	None
40601	Natural - Trench 406	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
40602	Cut - Ditch [40602]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	1.10	0.20	
40603	Fill - Ditch [40602]	Colour: mid whitish grey. Compaction: wet, firm. Composition: clayey silt.	1.00	1.10	0.20	None
40604	Cut - Pit [40604]	Orientation: E-W. Shape in plan: sub-oval. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	2.50	0.00	0.26	
40605	Fill - Pit [40604]	Colour: light whitish grey. Compaction: wet, firm. Composition: clayey silt.	2.50	0.00	0.26	None
40700	Topsoil - Trench 407	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
40701	Natural - Trench 407	Colour: light orangey yellow. Compaction: moist, malleable. Composition: sandy clay.				
40702	Cut - Ditch [40702]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	0.64	0.42	
40703	Fill - Ditch [40702]	Colour: light greyish yellow. Compaction: wet, malleable. Composition: sandy clay.	1.00	0.36	0.09	None
40704	Fill - Ditch [40702]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: silty clay. Inclusions: moderate medium platy redeposited natural, evenly distributed.	1.00	0.64	0.33	None

40705	Cut - Pit [40705]	Shape in plan: regular, sub-circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, concave.		0.00	0.12	
40706	Fill - Pit [40705]	Colour: dark brownish grey. Compaction: moist, firm. Composition: silty clay.		0.00	0.12	None
40707	Cut - Gully [40707]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	0.42	0.25	
40708	Fill - Gully [40707]	Colour: dark greyish brown. Compaction: dry, firm. Composition: silty clay.	1.00	0.42	0.25	None
40709	Cut - Pit [40709]	Shape in plan: regular, sub-circular. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.		0.00	0.16	
40710	Fill - Pit [40709]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: sandy clay.		0.00	0.16	None
40711	Cut - Gully [40711]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, concave.	1.00	0.34	0.22	
40712	Fill - Gully [40711]	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.	1.00	0.34	0.22	None
40800	Topsoil - Trench 408	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
40801	Natural - Trench 408	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.				
40900	Topsoil - Trench 409	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
40901	Natural - Trench 409	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.				
40902	Cut - Pit [40902]	Shape in plan: regular, sub-circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: steep, straight.	0.59	0.00	0.10	
40903	Fill - Pit [40902]	Colour: mid purplish grey. Compaction: wet, loose. Composition: medium clayey sand. Inclusions: occasional flecks of charcoal, evenly distributed.	0.59	0.00	0.10	None
40904	Cut - Pit [40904]	Shape in plan: regular, sub-circular. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: vertical, convex.	0.20	0.00	0.32	
40905	Fill - Pit [40904]	Colour: brownish grey. Compaction: moist, malleable. Composition: medium clayey sand. Inclusions: occasional flecks of charcoal.	0.20	0.00	0.32	None
40906	Cut - Pit [40906]	Shape in plan: regular, sub-circular. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	0.69	0.00	0.21	
40907	Fill - Pit [40906]	Colour: mid purplish grey. Compaction: moist, loose. Composition: medium clayey sand. Inclusions: occasional flecks of charcoal.	0.69	0.00	0.21	None

40908	Cut - Gully [40908]	Orientation: NW-SE. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: shallow, concave.	0.50	0.42	0.08	
40909	Fill - Gully [40908]	Colour: mid brownish grey. Compaction: wet, malleable. Composition: sandy clay. Inclusions: 1) occasional small angular to rounded spheroidal stones, evenly distributed 2) occasional flecks of charcoal.	0.50	0.42	0.08	None
40910	Cut - Gully [40910]	Orientation: NE-SW. Shape in plan: regular, sub-linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, straight.	0.50	0.40	0.16	
40911	Fill - Gully [40910]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: 1) occasional flecks of charcoal, evenly distributed 2) rare small angular to rounded spheroidal stones, evenly distributed.	0.50	0.40	0.16	None
41000	Topsoil - Trench 410	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
41001	Natural - Trench 410	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.				
41002	Cut - Pit [41002]	Orientation: N-S. Shape in plan: regular, oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	0.75	0.85	0.40	
41003	Fill - Pit [41002]	Colour: mid bluish grey. Compaction: wet, friable. Composition: silty clay.	0.75	0.85	0.40	None
41100	Topsoil - Trench 411	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small rounded spheroidal sandstone, concentrated towards Surface			0.25	None
41101	Natural - Trench 411	Colour: mid orange. Compaction: moist, malleable. Composition: sandy clay.			0.05	
41102	Cut - Ditch [41102]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.88	0.22	
41103	Fill - Ditch [41102]	Colour: mid brownish grey. Compaction: moist, friable. Composition: medium clayey sand.	1.00	0.88	0.22	None
41200	Topsoil - Trench 412	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small rounded spheroidal sandstone, concentrated towards Surface			0.30	None
41201	Natural - Trench 412	Colour: mid orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
41300	Topsoil - Trench 413	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small rounded spheroidal sandstone, concentrated towards Surface			0.25	None
41301	Natural - Trench 413	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.			0.05	

41400	Topsoil - Trench 414	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small rounded spheroidal sandstone, concentrated towards Surface			0.25	None
41401	Natural - Trench 414	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.15	
41402	Cut - Posthole [41402]	Orientation: NE-SW. Shape in plan: sub-circular. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	0.25	0.35	0.18	
41403	Fill - Posthole [41402]	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt.	0.35	0.25	0.18	None
41404	Cut - Ditch [41404]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.10	0.40	
41405	Fill - Ditch [41404]	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt.	1.00	1.10	0.40	None
41500	Topsoil - Trench 415	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.35	None
41501	Natural - Trench 415	Colour: light greyish yellow. Compaction: moist, malleable. Composition: sandy clay.				
41600	Topsoil - Trench 416	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.30	None
41601	Natural - Trench 416	Colour: light greyish yellow. Compaction: wet, firm. Composition: clay.				
41602	Cut - Ditch [41602]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.80	1.86	0.54	
41603	Fill - Ditch [41602]	Colour: mid yellowish grey. Compaction: dry, firm. Composition: clay. Inclusions: yellow clay, evenly distributed.	0.80	1.86	0.54	None
41700	Topsoil - Trench 417	Colour: dark brownish grey. Compaction: moist, malleable. Composition: fine clayey sand.			0.40	None
41701	Natural - Trench 417	Colour: light greyish yellow. Compaction: moist, firm. Composition: clay.				
41800	Topsoil - Trench 418	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.45	None
41801	Natural - Trench 418	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.			0.08	
41900	Topsoil - Trench 419	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None

41901	Natural - Trench 419	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
42000	Topsoil - Trench 420	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.24	None
42001	Natural - Trench 420	Colour: mid yellowish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
42002	Cut - Ditch [42002]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	0.68	0.40	
42003	Fill - Ditch [42002]	Colour: mid orangey grey. Compaction: moist, loose. Composition: loamy clay.	1.00	0.68	0.40	None
42100	Topsoil - Trench 421	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
42101	Natural - Trench 421	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
42102	Cut - Ditch [42102]	Orientation: NW-SE. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	2.00	0.64	0.42	
42103	Fill - Ditch [42102]	Colour: mid bluish grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.64	0.42	None
42200	Topsoil - Trench 422	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.47	None
42201	Orange sand layer - Trench 422	Colour: mid orange. Compaction: moist, friable. Composition: medium sand.			0.10	None
42202	Natural - Trench 422	Colour: mid yellowish orange. Compaction: moist, firm. Composition: sandy clay.			0.08	
42203	Cut - Ditch [42203]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	1.06	0.40	
42204	Fill - Ditch [42203]	Colour: mid brownish grey. Compaction: moist, friable. Composition: sandy clay.	1.00	1.06	0.40	None
42205	Fill - Ditch [42203]	Colour: light greyish orange. Compaction: moist, malleable. Composition: sandy clay.	0.50	0.08	0.10	None
42300	Topsoil - Trench 423	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone,			0.25	None

		concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.				
42301	Natural - Trench 423	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
42302	Cut - Ditch [42302]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: 1) W: gradual 2) E: sharp. Break at base: sharp. Base: flat. Sides: dipping, straight.	5.35	0.94	0.30	
42303	Fill - Ditch [42302]	Colour: orangey brown. Compaction: moist, firm. Composition: silty clay.	5.35	0.94	0.30	None
42400	Topsoil - Trench 424	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.23	None
42401	Natural - Trench 424	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.			0.03	
42402	Cut - Ditch [42402]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: 1) SW: sharp 2) NE: none. Break at base: gradual. Base: rounded. Sides: 1) SW: steep, concave 2) NE: moderate, straight.	1.00	0.56	0.28	
42403	Fill - Ditch [42402]	Colour: dark orangey grey. Compaction: moist, friable. Composition: loamy clay.	1.00	0.56	0.28	None
42404	Cut - Field drain [42404]	Shape in plan: regular, linear. Break at top: sharp. Break at base: none. Sides: vertical, straight.	1.00	0.34	0.11	
42405	Fill - Field drain [42404]	Colour: dark orangey grey. Compaction: moist, loose. Composition: loam.	1.00	0.34	0.11	None
42500	Topsoil - Trench 425	Colour: dark brownish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: rare small rounded spheroidal stones, concentrated towards Surface.			0.52	None
42501	Natural - Trench 425	Colour: mid orange. Compaction: moist, malleable. Composition: sandy clay.			0.15	
42502	Cut - Pit [42502]	Orientation: NE-SW. Shape in plan: circular. Shape in profile: regular, shallow u-shaped. Break at top: 1) SE: gradual 2) NW: sharp. Break at base: gradual. Base: uneven. Sides: moderate, straight.	0.38	0.38	0.08	
42503	Fill - Pit [42502]	Colour: mid orangey grey. Compaction: moist, spongey. Composition: fine clayey sand.	0.38	0.38	0.08	None
42504	Cut - Gully [42504]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: 1) NE: sharp 2) SW: gradual. Base: flat. Sides: moderate, straight.	1.00	0.49	0.14	
42505	Fill - Gully [42504]	Colour: mid orangey grey. Compaction: dry, friable. Composition: fine clayey sand. Inclusions: occasional flecks of sub-angular platy charcoal.	1.00	0.49	0.14	None
42600	Topsoil - Trench 426	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None

42601	Natural - Trench 426	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.			0.05	
42700	Topsoil - Trench 427	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
42701	Natural - Trench 427	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
42702	Cut - Pit [42702]	Orientation: N-S. Shape in plan: regular, semi-oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	0.30	0.54	0.27	
42703	Fill - Pit [42702]	Colour: dark orangey grey. Compaction: moist, very loose. Composition: sandy clay.	0.30	0.54	0.27	None
42800	Topsoil - Trench 428	Colour: dark greyish brown. Compaction: moist, friable. Composition: silty clay. Inclusions: rare small rounded spheroidal stones, concentrated towards Surface.			0.25	None
42801	Natural - Trench 428	Colour: mid orange. Compaction: moist. Composition: medium sand.			0.15	
42802	Cut - Ditch [42802]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	0.90	0.40	
42803	Fill - Ditch [42802]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.00	0.90	0.40	None
42900	Topsoil - Trench 429	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
42901	Natural - Trench 429	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
43000	Topsoil - Trench 430	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.48	None
43001	Natural - Trench 430	Colour: mid orangey grey. Compaction: moist, firm. Composition: clay.			0.05	
43002	Cut - Gully [43002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: dipping, concave.	1.00	1.20	0.44	
43003	Fill - Gully [43002]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.00	1.20	0.44	None
43100	Topsoil - Trench 431	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
43101	Natural - Trench 431	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.			0.05	

43200	Topsoil - Trench 432	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-rounded platy limestone, concentrated towards Surface 2) small well-rounded spheroidal sandstone, concentrated towards Surface.			0.25	None
43201	Natural - Trench 432	Colour: mid orange. Compaction: moist, firm. Composition: clay.			0.05	
43202	Cut - Ditch [43202]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	1.50	0.56	
43203	Fill - Ditch	Colour: mid greyish orange. Compaction: moist, friable. Composition: loamy clay.	1.00	0.88	0.34	None
43204	Fill - Ditch [43202]	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.	1.00	0.00	0.26	None
43205	Fill - Ditch [43202]	Colour: dark orangey grey. Compaction: moist, loose. Composition: loam.	1.00	1.06	0.37	None
43300	Topsoil - Trench 433	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.26	None
43301	Natural - Trench 433	Colour: light orange. Compaction: moist, firm. Composition: clay.			0.04	
43400	Topsoil - Trench 434	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.24	None
43401	Natural - Trench 434	Colour: mid brownish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
43500	Topsoil - Trench 435	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.25	None
43501	Natural - Trench 435	Colour: light orange. Compaction: moist, firm. Composition: clay.			0.08	
43600	Topsoil - Trench 436	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.23	None
43601	Natural - Trench 436	Colour: light orange. Compaction: moist, firm. Composition: clay.			0.07	
43700	Topsoil - Trench 437	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.25	None
43701	Natural - Trench 437	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.15	

43702	Cut - Pit [43702]	Shape in plan: regular, circular. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: flat. Sides: moderate, straight.	0.46	0.45	0.10	
43704	Cut - Gully [43704]	Orientation: N-S. Shape in plan: terminus. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: uneven. Sides: steep, concave.	1.40	0.60	0.28	
43705	Fill - Gully [43704]	Colour: dark brownish black. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare small angular elongate sandstone, evenly distributed.	1.40	0.60	0.28	None
43800	Topsoil - Trench 438	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.25	None
43801	Natural - Trench 438	Colour: mid brownish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
43900	Topsoil - Trench 439	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.24	None
43901	Natural - Trench 439	Colour: mid brownish orange. Compaction: moist, firm. Composition: clay.			0.06	
43902	Cut - Ditch [43902]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: dipping, concave.	1.00	1.16	0.52	
43903	Fill - Ditch [43902]	Colour: dark orangey grey. Compaction: dry, friable. Composition: clay.	1.00	1.16	0.52	None
43904	Cut - Ditch [43904]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: 1) W: steep, straight 2) E: moderate, straight.	1.00	0.90	0.30	
43905	Fill - Ditch [43904]	Colour: dark orangey grey. Compaction: dry, friable. Composition: clay.	1.00	0.90	0.30	None
44000	Topsoil - Trench 440	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.25	None
44001	Natural - Trench 440	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
44100	Topsoil - Trench 441	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, evenly distributed 2) rare small to medium sub-angular spheroidal limestone, evenly distributed.			0.48	None
44101	Natural - Trench 441	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.15	

44200	Topsoil - Trench 442	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.27	None
44201	Natural - Trench 442	Colour: light orangey yellow. Compaction: moist, firm. Composition: clay.			0.03	
44202	Cut - Pit [44202]	Orientation: N-S. Shape in plan: regular, sub-circular. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	0.84	0.80	0.12	
44203	Fill - Pit [44202]	Colour: mid grey. Compaction: dry, firm. Composition: clay.	0.84	0.80	0.12	None
44204	Cut - Gully [44204]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Base: tapered. Sides: steep, straight.	2.00	0.30	0.18	
44205	Fill - Gully [44204]	Colour: mid grey. Compaction: dry, firm. Composition: clay. Inclusions: moderate small to medium angular platy charcoal, evenly distributed.	2.00	0.30	0.18	None
44206	Cut - Pit [44206]	Orientation: E-W. Shape in plan: irregular, oval. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: steep, concave.		0.52	0.10	
44207	Fill - Pit [44206]	Colour: mid orangey black. Compaction: dry, firm. Composition: clay. Inclusions: occasional small angular platy charcoal, concentrated towards Eastern end of pit.		0.52	0.10	None
44300	Topsoil - Trench 443	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.27	None
44301	Natural - Trench 443	Colour: mid brownish orange. Compaction: moist, firm. Composition: clay.			0.03	
44400	Topsoil - Trench 444	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.23	None
44401	Natural - Trench 444	Colour: mid greyish orange. Compaction: moist. Composition: clay.			0.12	
44500	Topsoil - Trench 445	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.24	None
44501	Natural - Trench 445	Colour: light orange. Compaction: moist, firm. Composition: clay.			0.09	
44502	Cut - Ditch [44502]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, straight.	0.70	0.74	0.16	
44503	Fill - Ditch [44502]	Colour: mid orangey grey. Compaction: dry, friable. Composition: clay.	0.70	0.74	0.16	None

44600	Topsoil - Trench 446	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.25	None
44601	Natural - Trench 446	Colour: light orange. Compaction: moist, firm. Composition: clay.			0.05	
44602	Cut - Ditch [44602]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular, v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: 1) S: dipping, concave 2) N: steep, straight.	1.00	1.10	0.56	
44603	Fill - Ditch [44602]	Colour: dark orangey grey. Compaction: dry, friable. Composition: clayey loam.	1.00	1.10	0.56	None
44604	Cut - Ditch [44604]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: 1) S: sharp 2) N: gradual. Break at base: gradual. Base: rounded. Sides: 1) S: steep, straight 2) N: dipping, convex.	1.00	1.30	0.48	
44605	Fill - Ditch [44604]	Colour: dark orangey grey. Compaction: dry, friable. Composition: clayey loam.	1.00	1.30	0.48	None
44700	Topsoil - Trench 447	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.25	None
44701	Natural - Trench 447	Colour: light orange. Compaction: moist, firm. Composition: clay.			0.05	
44702	Cut - Palaeo channel [44702]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: moderate, straight.	2.00	3.96	0.36	
44703	Fill - Palaeo channel [44702]	Colour: mid grey. Compaction: moist, firm. Composition: silty clay.	2.00	3.96	0.36	Metal
44800	Topsoil - Trench 448	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: small to medium sub-angular spheroidal stones, concentrated towards Surface.			0.25	None
44801	Natural - Trench 448	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
44900	Topsoil - Trench 449	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.23	None
44901	Natural - Trench 449	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.07	
45000	Topsoil - Trench 450	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
45001	Natural - Trench 450	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	

45002	Cut - Pit [45002]	Orientation: NE-SW. Shape in plan: irregular, semi-oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: 1) S: shallow, concave 2) NE: shallow, straight.	0.80	0.00	0.17	
45003	Fill - Pit [45002]	Colour: dark orangey grey. Compaction: dry, friable. Composition: medium clayey sand.	0.80	0.00	0.17	None
45100	Topsoil - Trench 451	Colour: dark greyish brown. Compaction: moist, friable. Composition: silty clay. Inclusions: rare small sub-angular spheroidal sandstone, concentrated towards Surface.			0.24	None
45101	Natural - Trench 451	Colour: mid orange. Compaction: moist, malleable. Composition: sandy clay.			0.04	
45200	Topsoil - Trench 452	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
45201	Natural - Trench 452	Colour: light yellowish orange. Compaction: moist, firm. Composition: sandy clay.			0.07	
45300	Topsoil - Trench 453	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.22	None
45301	Natural - Trench 453	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.06	
45302	Cut - Ditch [45302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, deep u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: 1) E: dipping, concave 2) W: steep, concave.	1.00	2.30	0.68	
45303	Fill - Ditch [45302]	Colour: very dark orangey grey. Compaction: moist, loose. Composition: loam.	1.00	0.48	0.08	None
45304	Fill - Ditch [45302]	Colour: mid orangey grey. Compaction: moist, friable. Composition: clayey loam.	1.00	2.30	0.60	None
45400	Topsoil - Trench 454	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
45401	Natural - Trench 454	Colour: mid brownish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
45500	Topsoil - Trench 455	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
45501	Natural - Trench 455	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	

45502	Cut - Ditch [45502]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, straight.	6.00	0.84	0.20	
45503	Fill - Ditch [45502]	Colour: mid orangey grey. Compaction: dry, firm. Composition: silty clay.	6.00	0.84	0.20	None
45600	Topsoil - Trench 456	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular limestone, concentrated towards Surface 2) rare flecks to small sub-angular spheroidal sandstone, concentrated towards Surf			0.25	None
45601	Natural - Trench 456	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
45700	Topsoil - Trench 457	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
45701	Natural - Trench 457	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
45702	Fill - Ditch [45704]	Colour: mid greyish brown. Compaction: wet, firm. Composition: silty clay.	1.00	0.76	0.12	None
45703	Fill - Ditch [45704]	Colour: very dark blackish brown. Compaction: wet, very loose. Composition: decomposed wood + nat.	1.00	0.92	0.16	Barbed Wire
45704	Cut - Ditch [45704]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, straight.	1.00	0.92	0.28	
45705	Fill - Spread of Burned Material [45706]	Colour: dark greyish black. Compaction: wet, friable. Composition: coarse sand.	0.78	0.00	0.92	None
45706	Cut - Spread of Burned Material [45706]	Orientation: NW-SE. Shape in plan: irregular spread. Shape in profile: regular, shallow. Break at top: none. Break at base: gradual. Base: uneven. Sides: vertical, convex.	0.78	0.00	0.92	
45800	Topsoil - Trench 458	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.22	None
45801	Natural - Trench 458	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
45900	Topsoil - Trench 459	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
45901	Natural - Trench 459	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
45902	Cut - Ditch [45902]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, shallow. Break at top: gradual. Break at base: none. Sides: shallow, straight.	1.00	0.00	0.46	
45903	Fill - Ditch [45902]	Colour: dark orangey grey. Compaction: wet, loose. Composition: clayey loam.	1.00	0.00	0.46	Pot (4)

45904	Cut - Ditch [45904]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: 1) W: dipping, concave 2) E: steep, concave.	1.00	0.00	0.50	
45905	Fill - Ditch [45904]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.00	0.00	0.50	Pot (1)
46000	Topsoil - Trench 460	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.26	None
46001	Natural - Trench 460	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.06	
46002	Cut - Ditch [46002]	Orientation: E-W. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, concave.	1.00	0.46	0.84	
46003	Fill - Ditch [46002]	Colour: mid blackish grey. Compaction: moist, loose. Composition: clayey loam.	1.00	0.46	0.84	None
46004	Fill - Ditch [46002]	Colour: mid greyish yellow. Compaction: moist, malleable. Composition: clay.	1.00	1.48	0.38	Pot (1)
46100	Topsoil - Trench 461	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare flecks to small sub-angular spheroidal sandstones, concentrated towards Surface 2) rare small to medium sub-angular spheroidal limestone, concentrated			0.24	None
46101	Natural - Trench 461	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.06	
46200	Topsoil - Trench 462	Colour: dark brownish grey. Composition: silty clay. Inclusions: rare small to medium sub-angular spheroidal sandstone, concentrated towards Surface.			0.23	None
46201	Natural - Trench 462	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.07	
46202	Cut - Ditch [46202]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	1.10	0.28	
46203	Fill - Ditch [46202]	Colour: mid greyish orange. Compaction: moist, loose. Composition: silty clay.	1.00	1.10	0.28	None
46204	Cut - Ditch [46204]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: 1) SW: sharp 2) NE: gradual. Break at base: imperceptible. Base: rounded. Sides: 1) SW: steep, concave 2) NE: dipping, concave.	1.00	1.70	0.48	
46205	Fill - Ditch [46204]	Colour: very dark orangey grey. Compaction: wet, very loose. Composition: loam.	1.00	1.00	0.20	None
46206	Fill - Ditch [46204]	Colour: dark orangey grey. Compaction: moist, loose. Composition: loamy clay.	1.00	1.40	0.30	None
46207	Fill - Ditch [46204]	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.	1.00	0.25	0.30	None
46300	Topsoil - Trench 463	Colour: dark brownish grey. Compaction: wet, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular spheroidal sandstones, concentrated towards Surface.			0.25	None
46301	Natural - Trench 463	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
46400	Topsoil - Trench 464	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone,			0.28	None

		concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to				
46401	Natural - Trench 464	Colour: mid brownish orange. Compaction: moist, firm. Composition: sandy clay.			0.15	
46402	Cut - Foundation wall [46402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: none. Base: flat. Sides: steep, straight.	1.80	0.00	0.34	
46403	Wall - Foundation wall [46402]	Orientation: N-S. Form: foundation of regular, linear wall. Direction of face(s): N. Materials: 1 course observed of mid reddish orange normal bricks (L: 230.00 mm, W: 125.00 mm, H: 65.00 mm). Handmade. Bonding: moist firm light grey mortar. Extruded poin	1.80	0.00	0.34	
46404	Fill - Foundation wall [46402]	Colour: dark orangey grey. Compaction: moist, friable. Composition: clayey loam.	1.80	0.00	0.34	None
46500	Topsoil - Trench 465	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: small to medium sub-angular spheroidal stones, concentrated towards Surface.			0.25	None
46501	Natural - Trench 465	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
46600	Topsoil - Trench 466	Colour: dark brownish grey. Compaction: wet, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular spheroidal sandstones, concentrated towards Surface.			0.24	None
46601	Natural - Trench 466	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.06	
46700	Topsoil - Trench 467	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: small to medium sub-angular spheroidal sandstones, concentrated towards Surface.			0.25	None
46701	Natural - Trench 467	Colour: mid orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
46800	Topsoil - Trench 468	Colour: dark brownish grey. Compaction: wet, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular spheroidal sandstones, concentrated towards Surface.			0.24	None
46801	Natural - Trench 468	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.04	
46802	Cut - Ditch [46802]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: 1) SE: moderate, straight 2) NW: steep, straight.	2.00	2.75	0.50	
46803	Fill - Ditch [46802]	Colour: mid brownish grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.60	0.50	None
46804	Fill - Ditch [46802]	Colour: mid orangey grey. Compaction: moist, firm. Composition: silty clay.	2.00	1.79	0.50	None
46805	Cut - Ditch [46805]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: 1) W: shallow, convex 2) E: moderate, concave.	2.00	0.00	0.48	
46806	Fill - Ditch [46805]	Colour: mid greyish brown. Compaction: moist, malleable. Composition: clay.	1.00	0.96	0.40	None

46807	Fill - Ditch [46805]	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.	1.00	0.44	0.26	Bone (1)
46808	Fill - Ditch [46805]	Colour: light yellowish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	1.00	0.16	None
46809	Fill - Ditch [46805]	Colour: light greyish brown. Compaction: moist, malleable. Composition: silty clay.	1.00	0.50	0.22	None
46810	Fill - Ditch [46805]	Colour: light greyish brown. Compaction: moist, malleable. Composition: silty clay.	1.00	1.32	0.26	None
46811	Fill - Ditch [46805]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	0.00	0.24	None
46900	Topsoil - Trench 469	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular spheroidal stones, concentrated towards Surface.			0.25	None
46901	Natural - Trench 469	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
47000	Topsoil - Trench 470	Colour: dark brownish grey. Compaction: wet, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular spheroidal sandstones, concentrated towards Surface.			0.24	None
47001	Natural - Trench 470	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.04	
47100	Topsoil - Trench 471	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
47101	Natural - Trench 471	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
47200	Topsoil - Trench 472	Colour: dark brownish grey. Compaction: wet, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular spheroidal sandstones, concentrated towards Surface.			0.25	None
47201	Natural - Trench 472	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.04	
47300	Topsoil - Trench 473	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: small to medium sub-angular spheroidal stones, concentrated towards Surface.			0.25	None
47301	Natural - Trench 473	Colour: mid orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
47302	Cut - Ditch [47302]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: 1) W: dipping, concave 2) E: steep, concave.	3.10	0.00	0.94	
47303	Fill - Ditch [47302]	Colour: dark greyish orange. Compaction: moist. Composition: sandy clay. Inclusions: occasional large rounded spheroidal stones, evenly distributed.	3.10	0.00	0.94	Pot (6)

47304	Cut - Ditch [47304]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: dipping, concave.	2.70	0.00	1.14	
47305	Fill - Ditch [47304]	Colour: dark orangey grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: occasional medium to large rounded spheroidal stones, evenly distributed.	2.70	0.00	1.14	None
47400	Topsoil - Trench 474	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: small to medium sub-angular spheroidal stones, concentrated towards Surface.			0.25	None
47401	Natural - Trench 474	Colour: mid orange. Compaction: moist, firm. Composition: sandy clay.			0.20	
47402	Cut - Ditch [47402]	Orientation: E-W. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, concave.	1.10	0.94	0.32	
47402	Cut - Ditch [47402]	Orientation: E-W. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, concave.	1.10	0.94	0.32	
47403	Fill - Ditch [47402]	Colour: mid grey. Compaction: moist, malleable.	1.10	0.94	0.32	None
47403	Fill - Ditch [47402]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	1.10	0.94	0.32	None
47404	Cut - Ditch [47404]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	1.02	0.60	
47404	Cut - Ditch [47404]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	1.02	0.60	
47405	Fill - Ditch [47404]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	1.00	1.02	0.60	Pot (3)
47405	Fill - Ditch [47404]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	1.00	1.02	0.60	Pot (3)
47500	Topsoil - Trench 475	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular spheroidal stones, concentrated towards Surface.			0.24	None
47501	Natural - Trench 475	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
47600	Topsoil - Trench 476	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
47601	Natural - Trench 476	Colour: light greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
47602	Cut - Furrow [47602]	Orientation: E-W. Shape in plan: irregular, linear. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: uneven. Sides: shallow, concave.	1.00	1.14	0.23	
47603	Fill - Furrow [47602]	Colour: dark greyish orange. Compaction: dry, friable. Composition: clay.	1.00	1.14	0.23	None
47604	Cut - Gully [47604]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: irregular, v-shaped. Break at top: imperceptible. Break at base: gradual. Base: rounded. Sides: moderate, convex.	1.30	0.38	0.26	

47605	Fill - Gully [47604]	Colour: dark orangey grey. Compaction: dry, loose. Composition: sandy clay.	1.30	0.38	0.26	None
47606	Cut - Pit [47606]	Orientation: E-W. Shape in plan: regular, circular. Shape in profile: irregular, u-shaped. Break at top: 1) S: sharp 2) N: gradual. Break at base: gradual. Base: rounded. Sides: 1) S: moderate, straight 2) N: dipping, convex.	0.45	0.80	0.24	
47607	Fill - Pit [47606]	Colour: dark orangey grey. Compaction: dry, loose. Composition: sandy clay.	0.45	0.80	0.24	None
47700	Topsoil - Trench 477	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.24	None
47701	Natural - Trench 477	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.06	
47702	Cut - Ditch [47702]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.00	1.50	0.22	
47703	Fill - Ditch [47702]	Colour: dark orangey grey. Compaction: wet, loose. Composition: loamy clay.	1.00	1.50	0.22	Metal (1)
47800	Topsoil - Trench 478	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
47801	Natural - Trench 478	Colour: mid greyish orange. Compaction: moist, firm. Composition: sandy clay.			0.05	
47802	Cut - Gully [47802]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, v-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	0.80	0.60	0.25	
47803	Fill - Gully [47802]	Colour: dark orangey grey. Compaction: moist, friable. Composition: clayey loam.	0.80	0.60	0.25	None
47804	Cut - Pit [47804]	Orientation: N-S. Shape in plan: regular, oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.40	0.50	0.20	
47805	Fill - Pit [47804]	Colour: dark orangey grey. Compaction: dry, loose. Composition: sandy clay.	0.40	0.50	0.20	None
47900	Topsoil - Trench 479	Colour: dark brownish grey. Compaction: moist, malleable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated			0.25	None
47901	Natural - Trench 479	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.04	
48000	Topsoil - Trench 480	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
48001	Natural - Trench 480	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	

48100	Topsoil - Trench 481	Colour: dark brownish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated tow			0.23	None
48101	Natural - Trench 481	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.12	
48200	Topsoil - Trench 482	Colour: dark brownish grey. Compaction: moist, friable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated to			0.25	None
48201	Natural - Trench 482	Colour: mid brownish orange. Compaction: moist, malleable. Composition: sandy clay.			0.05	
48202	Cut - Terminus [48202]	Orientation: N-S. Shape in plan: terminus. Break at top: gradual. Break at base: gradual. Sides: moderate, straight.	1.55	0.80	0.18	
48203	Fill - Terminus [48202]	Colour: dark greyish black. Compaction: wet, friable. Composition: fine clayey sand.	1.55	0.80	0.18	None
48204	Cut - Field drain [48204]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular. Break at top: sharp. Break at base: sharp. Base: flat. Sides: vertical.	2.00	0.40	0.32	
48205	Fill - Field drain [48204]	Colour: mid orangey grey. Compaction: wet, firm. Composition: clay.	2.00	0.40	0.32	None
48300	Topsoil - Trench 483	Colour: dark brownish grey. Compaction: moist, malleable. Composition: clayey silt. Inclusions: 1) rare small to medium sub-angular spheroidal limestone, concentrated towards Surface 2) rare small to medium sub-angular spheroidal sandstone, concentrated			0.25	None
48301	Natural - Trench 483	Colour: light orangey grey. Compaction: moist, firm. Composition: clay.			0.05	
48400	Topsoil - Trench 484	Colour: dark grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare small sub-rounded spheroidal limestone, concentrated towards base.			0.25	None
48401	Natural - Trench 484	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.08	
48402	Cut - Ditch [48402]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: 1) NW: steep, straight 2) SE: moderate, straight.	1.00	0.68	0.25	
48403	Fill - Ditch [48402]	Colour: mid bluish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: occasional flecks of charcoal.	1.00	0.68	0.25	None
48500	Topsoil - Trench 485	Colour: dark greyish brown. Compaction: moist, malleable. Composition: silty clay. Inclusions: occasional small sub-rounded spheroidal limestone, concentrated towards base.			0.25	None
48501	Natural - Trench 485	Colour: greyish orange. Compaction: moist, firm. Composition: clay.			0.05	

48600	Topsoil - Trench 486	Colour: dark greyish brown. Compaction: moist, malleable. Composition: silty clay.			0.44	None
48601	Natural - Trench 486	Colour: greyish orange. Compaction: moist, firm. Composition: clay.			0.15	
48700	Topsoil - Trench 487	Colour: dark grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare small sub-rounded spheroidal limestone, concentrated towards base.			0.25	None
48701	Natural - Trench 487	Colour: mid orange. Compaction: moist, firm. Composition: clay.			0.05	
48702	Cut - Ditch [48702]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: moderate, concave.	1.80	0.82	0.22	
48703	Fill - Ditch [48702]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: occasional flecks of sub-angular platy charcoal.	1.80	0.82	0.22	None
48800	Topsoil - Trench 488	Colour: dark greyish brown. Compaction: moist, malleable. Composition: silty clay.			0.25	None
48801	Natural - Trench 488	Colour: greyish orange. Compaction: moist, firm. Composition: clay.			0.20	
48802	Cut - Ditch [48802]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, shallow u-shaped. Break at top: imperceptible. Break at base: none. Base: rounded. Sides: shallow, concave.	0.60	0.00	0.12	
48803	Fill - Ditch [48802]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: silty clay.	0.60	0.00	0.12	None
48900	Topsoil - Trench 489	Colour: dark greyish brown. Compaction: moist, malleable. Composition: silty clay. Inclusions: occasional small sub-rounded spheroidal limestone, concentrated towards base.			0.25	
48901	Natural - Trench 489	Colour: greyish orange. Compaction: moist, firm. Composition: clay.			0.08	
48902	Cut - Pit [48902]	Orientation: N-S. Shape in plan: oval. Shape in profile: regular, shallow u-shaped. Break at top: 1) N: gradual 2) S: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	0.50	0.40	0.08	
48903	Fill - Pit [48902]	Colour: mid orangey grey. Compaction: dry, firm. Composition: sandy clay.	0.50	0.40	0.08	None
48904	Cut - Pit [48904]	Orientation: NW-SE. Shape in plan: irregular, circular. Shape in profile: deep. Break at top: sharp. Break at base: sharp. Base: uneven, sloping towards NW. Sides: 1) NW: stepped, concave 2) SE: vertical, convex.	0.40	0.35	0.24	
48905	Fill - Pit [48904]	Colour: dark brownish grey. Compaction: moist, friable. Composition: fine clayey sand. Inclusions: occasional flecks of sub-angular platy charcoal.	0.40	0.35	0.24	None
49000	Topsoil - Trench 490	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.25	None
49001	Natural - Trench 490	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	

49002	Cut - Gully [49002]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.	2.20	0.46	0.26	
49003	Fill - Gully [49002]	Colour: orangey grey. Compaction: wet, malleable.	2.20	0.46	0.26	None
49004	Cut - Gully [49004]	Orientation: NE-SW. Shape in plan: terminus. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.73	0.48	0.20	
49005	Fill - Gully [49004]	Colour: mid brownish grey. Compaction: moist, firm. Composition: silty clay. Inclusions: rare very large angular platy rock, concentrated towards base.	1.73	0.48	0.20	None
49100	Topsoil - Trench 491	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.24	None
49101	Natural - Trench 491	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
49102	Cut - Pit [49102]	Orientation: N-S. Shape in plan: regular, circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	0.40	0.60	0.14	
49103	Fill - Pit [49102]	Colour: dark orangey grey. Compaction: dry, friable. Composition: clay. Inclusions: occasional flecks to small angular platy charcoal, evenly distributed.	0.40	0.60	0.14	None
49104	Cut - Ditch [49104]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: 1) SW: dipping 2) NE: dipping, convex.	1.80	1.20	0.34	
49105	Fill - Ditch [49104]	Colour: dark orangey grey. Compaction: moist, very loose. Composition: sandy clay. Inclusions: rare flecks to small sub-rounded spheroidal charcoal, concentrated towards middle to base.	1.80	0.82	0.16	None
49106	Fill - Ditch [49104]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.80	1.20	0.18	Pot (7)
49107	Cut - Ditch [49107]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, straight.	1.80	0.00	0.52	
49108	Fill - Ditch [49107]	Colour: mid orangey grey. Compaction: wet, firm. Composition: clay. Inclusions: 1) moderate medium to large rounded spheroidal stones, concentrated towards base 2) rare flecks to small angular spheroidal charcoal, evenly distributed.	1.80	0.00	0.52	None
49109	Cut - Posthole [49109]	Orientation: N-S. Shape in plan: regular, curvi-square. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.25	0.20	0.08	
49110	Fill - Posthole [49109]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	0.25	0.20	0.08	None
49111	Cut - Posthole [49111]	Orientation: NW-SE. Shape in plan: regular, curvi-square. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.20	0.20	0.07	
49112	Fill - Posthole [49111]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	0.20	0.20	0.07	Pot (4)

49113	Cut - Pit [49113]	Orientation: N-S. Shape in plan: irregular, semi-oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	0.95	0.40	0.11	
49114	Fill - Pit [49113]	Colour: mid orangey grey. Compaction: moist, loose. Composition: sandy clay.	0.95	0.40	0.11	None
49115	Cut - Pit [49115]	Orientation: E-W. Shape in plan: irregular, circular. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: stepped, concave.	0.45	0.98	0.19	
49116	Fill - Pit [49115]	Colour: dark orangey grey. Compaction: moist, loose. Composition: sandy clay. Inclusions: frequent medium to large rounded spheroidal stone, evenly distributed.	0.45	0.98	0.19	None
49117	Cut - Ring Gully [49117]	Orientation: NW-SE. Shape in plan: regular, curvi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	1.80	0.40	0.09	
49118	Fill - Ring Gully [49117]	Colour: dark orangey grey. Compaction: moist, loose. Composition: sandy clay.	1.80	0.40	0.09	None
49119	Cut - Ring Gully [49119]	Orientation: NE-SW. Shape in plan: regular, curvi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	1.80	0.40	0.11	
49120	Fill - Ring Gully [49119]	Colour: dark orangey grey. Compaction: moist, loose. Composition: sandy clay.	1.80	0.40	0.11	None
49121	Cut - Gully [49121]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.80	0.40	0.08	
49122	Fill - Gully [49121]	Colour: dark orangey grey. Compaction: moist, loose. Composition: sandy clay.	1.80	0.40	0.08	None
49123	Cut - Pit [49123]	Orientation: E-W. Shape in plan: regular, circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.80	0.50	0.12	
49124	Fill - Pit [49123]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey loam.	1.80	0.50	0.12	None
49200	Topsoil - Trench 492	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.25	None
49201	Natural - Trench 492	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
49202	Cut - Terminus [49202]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	0.00	0.18	
49203	Fill - Terminus [49202]	Colour: mid brownish grey. Compaction: dry, loose. Composition: sandy clay. Inclusions: rare flecks of sub-angular platy charcoal.	1.00	0.00	0.18	None

49204	Cut - Linear [49204]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.00	0.29	0.06	
49205	Fill - Linear [49204]	Colour: dark brownish grey. Compaction: dry, loose. Composition: sandy clay. Inclusions: rare flecks of sub-angular platy charcoal.	1.00	0.29	0.06	None
49300	Topsoil - Trench 493	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.25	None
49301	Natural - Trench 493	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
49302	Cut - Gully [49302]	Orientation: NW-SE. Shape in plan: irregular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	2.00	0.83	0.24	
49303	Fill - Gully [49302]	Colour: mid brownish grey. Compaction: moist, firm. Composition: clay.	2.00	0.83	0.24	None
49400	Topsoil - Trench 494	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.			0.24	None
49401	Natural - Trench 494	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
49402	Cut - Pit [49402]	Orientation: NE-SW. Shape in plan: regular, oval. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: moderate, concave.	0.98	0.70	0.10	
49403	Fill - Pit [49402]	Colour: dark greyish black. Compaction: dry, friable. Composition: clayey silt. Inclusions: frequent flecks to small very angular spheroidal charcoal, evenly distributed.	0.98	0.70	0.10	None
49500	Topsoil - Trench 495	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.35	
49501	Natural - Trench 495	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
49600	Topsoil - Trench 496	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.31	
49601	Natural - Trench 496	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
49602	Cut - Gully [49602]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.82	0.00	0.12	
49604	Cut - Gully [49604]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	0.40	0.51	0.12	
49700	Topsoil - Trench 497	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.65	
49701	Natural - Trench 497	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
49800	Topsoil - Trench 498	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.25	None
49801	Natural - Trench 498	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.			0.05	
49900	Topsoil - Trench 499	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.34	None
49901	Natural - Trench 499	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.			0.04	
50000	Topsoil - Trench 500	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.33	

50001	Natural - Trench 500	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
50100	Topsoil - Trench 501	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
50101	Natural - Trench 501	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
50200	Topsoil - Trench 502	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.32	
50201	Natural - Trench 502	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
50202	Cut - Gully [50202]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	0.38	0.16	
50203	Fill - Gully [50202]	Colour: dark grey. Compaction: moist, malleable. Composition: clayey silt.	1.00	0.38	0.16	None
50204	Cut - Pit [50204]	Orientation: E-W. Shape in plan: regular, oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: moderate, concave.	0.90	0.00	0.26	
50205	Fill - Pit [50204]	Colour: mid grey. Compaction: moist, firm. Composition: silty clay.	0.83	0.54	0.15	None
50206	Fill - Pit [50204]	Colour: very dark blackish grey. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional flecks to small angular platy charcoal, evenly distributed.	0.90	0.00	0.13	None
50207	Cut - Pit [50207]	Shape in plan: regular, oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: moderate, concave.	0.45	0.30	0.20	
50208	Fill - Pit [50207]	Colour: mid grey. Compaction: moist, firm. Composition: silty clay.	0.40	0.25	0.12	None
50209	Fill - Pit [50207]	Colour: very dark blackish grey. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional flecks to small angular platy charcoal, evenly distributed.	0.45	0.30	0.14	None
50210	Cut - Pit [50210]	Shape in plan: regular, oval. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: moderate, concave.	1.28	0.00	0.34	
50211	Fill - Pit [50210]	Colour: mid grey. Compaction: moist, firm. Composition: silty clay.	1.26	0.00	0.30	None
50212	Fill - Pit [50210]	Colour: strong black. Compaction: dry, friable. Composition: silt. Inclusions: frequent small angular platy charcoal, evenly distributed.	1.07	0.00	0.20	None
50213	Fill - Pit [50210]	Colour: very light orangey white. Compaction: dry, friable. Composition: clay. Inclusions: occasional flecks to small angular platy charcoal, evenly distributed.	0.70	0.00	0.18	None
50214	Fill - Pit [50210]	Colour: very dark blackish grey. Compaction: dry, friable. Composition: clayey silt. Inclusions: occasional flecks to small angular platy charcoal, evenly distributed.	0.28	1.00	0.21	None
50300	Topsoil - Trench 503	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
50301	Natural - Trench 503	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
50400	Topsoil - Trench 504	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.36	
50401	Natural - Trench 504	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				

50402	Cut - Ditch [50402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.10	0.96	0.43	
50403	Fill - Ditch [50402]	Colour: dark orangey grey. Compaction: moist, malleable. Composition: medium clayey sand. Inclusions: 1) rare small to medium rounded to well-rounded spheroidal sandstone, evenly distributed 2) rare flecks to small very angular platy charcoal, evenly dis	1.10	0.96	0.43	Bone (5)
50404	Cut - Gully [50404]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: shallow, straight.	1.05	0.56	0.13	
50405	Fill - Gully [50404]	Colour: dark blackish grey. Compaction: moist, malleable. Composition: fine silty sand. Inclusions: inclusion.	1.05	0.56	0.13	None
50500	Topsoil - Trench 505	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.31	
50501	Natural - Trench 505	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
50600	Topsoil - Trench 506	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.22	None
50601	Natural - Trench 506	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.			0.08	
50700	Topsoil - Trench 507	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
50701	Natural - Trench 507	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
50800	Topsoil - Trench 508	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
50801	Natural - Trench 508	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
50900	Topsoil - Trench 509	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.34	None
50901	Natural - Trench 509	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
50902	Cut - Ditch [50902]	Orientation: NW-SE. Shape in plan: regular, curvi-linear. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, concave.	1.10	1.27	0.38	
50903	Fill - Ditch [50902]	Colour: orangey grey. Compaction: moist, firm. Composition: silty clay. Inclusions: 1) rare medium well-rounded spheroidal sandstone, evenly distributed 2) rare flecks of very angular platy charcoal, evenly distributed.	1.10	1.27	0.38	Bone (5)
50904	Cut - Pit [50904]	Orientation: N-S. Shape in plan: oval. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: uneven. Sides: 1) W: shallow, concave 2) N: moderate, convex.	0.50	0.32	0.14	
50905	Fill - Pit [50904]	Colour: mid orangey grey. Compaction: dry, firm. Composition: sandy clay. Inclusions: occasional flecks of sub-angular charcoal.	0.50	0.32	0.14	Pot (1)
51000	Topsoil - Trench 510	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.68	
51001	Natural - Trench 510	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
51002	Cut - Ditch [51002]	Orientation: N-S. Shape in plan: irregular spread. Shape in profile: irregular, shallow u-shaped. Break at top: 1) E: sharp 2) W: imperceptible. Break at base: imperceptible. Base: rounded. Sides: dipping, concave.	1.00	4.30	0.70	

51003	Fill - Ditch [51002]	Colour: dark grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: 1) occasional small angular platy charcoal, evenly distributed 2) rare medium to large rounded spheroidal sandstone, evenly distributed.	1.00	0.66	0.23	None
51004	Fill - Ditch [51002]	Colour: light yellowish orange. Compaction: moist, firm. Composition: clay.	1.00	0.75	0.19	None
51005	Fill - Ditch [51002]	Colour: mid orangey grey. Compaction: moist, firm. Composition: silty clay.	1.00	2.32	0.22	None
51006	Fill - Ditch [51002]	Colour: dark grey. Compaction: dry, firm. Composition: silty clay.	1.00	2.88	0.33	Pot (3), Bone (4)
51008	Cut - Pit [51008]	Shape in plan: sub-circular. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.20	0.24	0.04	
51009	Fill - Pit [51008]	Colour: light greyish brown. Compaction: very dry, cemented. Composition: clay.	0.20	0.24	0.04	None
51010	Cut - Ditch [51010]	Orientation: E-W. Shape in plan: terminus. Shape in profile: deep. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	0.00	0.56	
51011	Fill - Ditch [51010]	Colour: mid bluish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: occasional small sub-rounded sandstone, evenly distributed.	1.00	0.00	0.26	None
51012	Fill - Ditch [51010]	Colour: dark blackish grey. Compaction: moist, firm. Composition: clay. Inclusions: moderate flecks of charcoal, evenly distributed.	1.00	0.00	0.36	Pot (7)
51013	Cut - Ditch [51013]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	1.88	0.66	
51014	Fill - Ditch [51013]	Colour: mid greyish brown. Compaction: moist, firm. Composition: clay.	1.00	0.96	0.25	None
51015	Fill - Ditch [51013]	Colour: mid brownish grey. Compaction: moist, firm. Composition: sandy clay. Inclusions: rare flecks to small angular platy charcoal, evenly distributed.	1.00	1.57	0.27	None
51016	Fill - Ditch [51013]	Colour: mottled black and orange. Compaction: dry, cemented. Composition: silty clay. Inclusions: moderate flecks to small angular platy charcoal, evenly distributed.	1.00	1.88	0.28	None
51017	Cut - Gully [51017]	Shape in plan: irregular, linear. Shape in profile: regular, shallow u-shaped. Break at top: 1) W: sharp 2) E: none. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	1.42	0.35	
51018	Fill - Gully [51017]	Colour: mid grey. Compaction: dry, malleable. Composition: sandy clay.	1.00	1.17	0.20	None
51019	Fill - Gully [51017]	Colour: dark grey. Compaction: dry, firm. Composition: silty clay.	1.00	1.42	0.20	None
51100	Topsoil - Trench 511	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.34	
51101	Natural - Trench 511	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
51102	Cut - Ditch [51102]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: 1) SE: sharp 2) NW: gradual. Break at base: 1) SE: sharp 2) NW: gradual. Base: flat. Sides: 1) SE: vertical, straight 2) NW: moderate, concave.	0.90	1.06	0.42	
51103	Fill - Ditch [51102]	Colour: mid greyish orange. Compaction: dry, firm. Composition: clay. Inclusions: frequent flecks of charcoal.	0.90	1.06	0.42	Pot (6), Bone, CBM (3)
51104	Fill					

51105	Fill					
51106	Cut - Pit [51106]	Orientation: E-W. Shape in plan: oval. Shape in profile: shallow. Break at base: gradual. Base: flat. Sides: shallow, straight.	1.32	0.00	0.60	
51107	Fill - Pit [51106]	Colour: mid grey. Compaction: very dry, firm. Composition: clayey loam.	1.32	0.00	0.60	Pot (4), CBM (3)
51108	Cut - Pit [51108]	Orientation: E-W. Shape in plan: circular. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	0.20	0.24	0.10	
51109	Cut - Ditch [51109]	Orientation: NE-SW. Shape in plan: linear. Break at top: sharp. Sides: steep, straight, undercut.	1.40	0.00	0.50	
51110	Fill - Ditch [51109]	Colour: yellowish grey. Compaction: dry, friable. Composition: silty clay. Inclusions: moderate flecks to small charcoal.	1.40	0.00	0.50	Pot, Bone
51111	Cut - Ditch [51111]	Orientation: E-W. Shape in plan: terminus. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, straight.	0.20	0.92	0.38	
51112	Fill - Ditch [51111]	Colour: blackish grey. Compaction: dry, loose. Composition: clayey loam. Inclusions: moderate flecks to small charcoal.	0.20	0.92	0.38	Pot
51113	Cut - Ditch [51113]	Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	0.88	0.20	
51114	Fill - Ditch [51113]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: moderate flecks to small charcoal.	1.00	0.50	0.22	None
51115	Cut - Pit [51115]	Orientation: E-W. Shape in plan: oval. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.50	0.88	0.12	
51116	Fill - Pit [51115]	Colour: blackish grey. Compaction: dry, friable. Composition: silty clay. Inclusions: moderate flecks to small charcoal.	0.50	0.88	0.12	None
51117	Cut - Terminus [51117]	Orientation: N-S. Shape in plan: terminus. Shape in profile: irregular, deep. Break at top: sharp. Break at base: sharp. Base: uneven, sloping towards N. Sides: 1) E: vertical, straight 2) S: steep, concave.	1.10	0.00	0.30	
51118	Fill - Terminus [51117]	Colour: dark yellowish grey. Compaction: dry, malleable. Composition: sandy clay. Inclusions: moderate flecks of sub-angular platy charcoal, evenly distributed.	1.10	0.00	0.30	Pot (3)
51119	Fill - Pit [51108]	Colour: greyish black. Compaction: dry, firm. Composition: silty clay. Inclusions: occasional flecks to small charcoal.	0.20	0.24	0.10	None
51120	Cut - Ditch [51120]	Orientation: E-W. Shape in plan: terminus. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.00	0.54	0.30	
51121	Fill - Ditch [51120]	Colour: greyish black. Compaction: moist, friable. Composition: silty clay. Inclusions: moderate flecks to small charcoal.	1.00	0.54	0.30	None
51122	Cut - Ditch [51122]	Shape in plan: regular, oval. Shape in profile: u-shaped. Break at top: 1) W: sharp 2) W: none. Break at base: gradual. Base: uneven. Sides: vertical, concave.	0.94	0.00	0.36	

51123	Fill - Ditch [51122]	Colour: dark yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: frequent flecks to small sub-angular platy charcoal, concentrated towards base.	0.94	0.00	0.36	Pot (11), Bone (5)
51124	Cut - Ditch [51124]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: 1) N: none 2) S: gradual. Break at base: imperceptible. Base: uneven, sloping towards N. Sides: shallow, straight.	1.80	0.00	0.16	
51125	Fill - Ditch [51124]	Colour: mid yellowish grey. Compaction: dry, friable. Composition: sandy clay. Inclusions: moderate flecks of sub-angular platy charcoal.	1.80	0.00	0.16	None
51126	Cut - Ditch [51126]	Orientation: E-W. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.00	1.82	0.64	
51127	Fill - Ditch [51126]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: clay. Inclusions: frequent flecks to small charcoal.	1.00	0.50	0.40	Bone (2)
51128	Cut - Ditch [51128]	Orientation: E-W. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.00	1.16	0.42	
51129	Fill - Ditch	Colour: dark blackish orange. Compaction: moist, loose. Composition: clay. Inclusions: frequent large heat effect clay, evenly distributed.	1.00	0.16	0.20	CBM
51130	Fill - Ditch [51128]	Colour: dark orangey black. Compaction: moist, loose. Composition: silty clay. Inclusions: 1) moderate medium heat efftect clay 2) frequent flecks to small charcoal.	1.00	0.24	0.18	Pot, CBM
51131	Fill - Ditch [51128]	Colour: mid greyish black. Compaction: very dry, firm. Composition: clay. Inclusions: moderate flecks to small charcoal.	1.00	0.88	0.22	Pot
51132	Cut - Ditch [51132]	Orientation: N-S. Shape in plan: regular, oval. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: 1) E: moderate, straight 2) E: moderate, concave.	0.80	0.00	0.35	
51133	Fill - Ditch [51132]	Colour: dark yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: frequent flecks to small sub-angular platy charcoal, concentrated towards base - charcoal lens.	0.80	0.00	0.35	Pot (3), Bone (8), CBM (4)
51134	Cut - Pit [51134]	Orientation: N-S. Shape in plan: oval. Shape in profile: irregular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: 1) S: moderate, convex 2) E: moderate, concave.	0.94	0.90	0.34	
51135	Fill - Pit [51134]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: flecks to small charcoal.	0.66	0.70	0.16	Pot (1), Bone (17)
51136	Fill - Pit [51134]	Colour: dark yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: 1) frequent flecks to small charcoal, concentrated towards base of context - lens 2) occasional small sub-angular spheroidal sandstone, evenly distributed 3) mo	0.94	0.90	0.26	Pot (18), Bone (3), Glass (1)

51137	Cut - Ditch [51137]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: irregular. Break at top: none. Break at base: sharp. Base: uneven. Sides: 1) N: shallow, concave 2) N: vertical, straight.	0.50	0.00	0.32	
51138	Fill - Ditch [51137]	Colour: dark yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: moderate flecks of sub-angular platy charcoal.	0.50	0.00	0.32	Pot (7), Bone
51139	Cut - Pit [51139]	Orientation: N-S. Shape in plan: oval. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: 1) N: imperceptible 2) N: gradual. Base: uneven, sloping towards W. Sides: shallow, concave.	1.50	0.00	0.36	
51140	Fill - Pit [51139]	Colour: light yellowish grey. Compaction: moist, friable. Composition: sandy clay. Inclusions: 1) moderate flecks of sub-angular platy charcoal 2) occasional medium sub-angular elongate burnt stones.	0.96	0.50	0.26	Pot (10), Bone (7), CBM (8), Metal (1)
51141	Fill - Pit [51139]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: sandy clay.	0.94	0.50	0.12	Pot (3)
51142	Fill - Pit [51139]	Colour: mid yellowish grey. Compaction: moist, friable. Composition: sandy clay.	0.22	0.25	0.14	None
51200	Topsoil - Trench 512	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
51201	Natural - Trench 512	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
51300	Topsoil - Trench 513	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
51301	Natural - Trench 513	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
51400	Topsoil - Trench 514	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
51401	Natural - Trench 514	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
51500	Topsoil - Trench 515	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.28	
51501	Natural - Trench 515	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
51502	Cut - Gully [51502]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.58	0.16	
51503	Fill - Gully [51502]	Colour: mid orangey grey. Compaction: dry, malleable. Composition: clay.	1.00	0.58	0.16	None
51504	Cut - Gully [51504]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.05	0.48	0.08	
51600	Topsoil - Trench 516	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
51601	Natural - Trench 516	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
51602	Cut - Ditch [51602]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: sharp. Break at base: sharp. Base: tapered. Sides: moderate, straight.	1.00	0.92	0.25	

51603	Fill - Ditch [51602]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: occasional flecks of sub-angular platy charcoal.	1.00	0.92	0.25	None
51604	Cut - Pit [51604]	Orientation: E-W. Shape in plan: circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	1.15	0.94	0.14	
51605	Fill - Pit [51604]	Colour: dark yellowish grey. Compaction: dry, firm. Composition: sandy clay.	1.15	0.94	0.14	None
51606	Cut - Ditch [51606]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: 1) N: none 2) S: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	2.00	0.58	0.22	
51607	Fill - Ditch [51606]	Colour: light yellowish grey. Compaction: moist, malleable. Composition: sandy clay.	2.00	0.34	0.10	None
51608	Fill - Ditch [51606]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: rare flecks of charcoal.	2.00	0.58	0.12	None
51609	Cut - Ditch [51609]	Orientation: NE-SW. Shape in plan: irregular, linear. Shape in profile: irregular, shallow u-shaped. Break at top: 1) SE: none 2) NW: sharp. Break at base: 1) SE: imperceptible 2) NW: gradual. Base: uneven. Sides: 1) S: shallow, concave 2) NW: moderate	1.80	0.88	0.28	
51610	Fill - Ditch [51609]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: sandy clay. Inclusions: rare flecks of charcoal.	1.80	0.88	0.28	None
51700	Topsoil - Trench 517	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.29	
51701	Natural - Trench 517	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
51702	Cut - Ditch [51702]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	2.00	0.40	0.12	
51703	Fill - Ditch [51702]	Colour: dark orangey grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.40	0.12	None
51704	Cut - Ditch [51704]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular. Break at top: 1) W: gradual 2) E: sharp. Break at base: gradual. Base: rounded. Sides: 1) W: shallow, straight 2) E: steep, straight.	2.00	1.22	0.38	
51705	Fill - Ditch [51704]	Colour: dark grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.82	0.16	None
51706	Fill - Ditch [51704]	Colour: dark orangey grey. Compaction: moist, firm. Composition: silty clay.	2.00	1.22	0.22	None
51707	Fill - Ditch [51704]	Colour: dark grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.48	0.08	None
51708	Cut - Ditch [51708]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: deep v-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.00	1.30	0.64	
51709	Fill - Ditch [51708]	Colour: mid yellowish grey. Compaction: moist, firm. Composition: clay. Inclusions: occasional flecks of charcoal, evenly distributed.	1.00	1.30	0.20	None
51710	Fill - Ditch [51712]	Colour: light grey. Compaction: moist, firm. Composition: clay. Inclusions: occasional flecks of charcoal, evenly distributed.	1.00	1.30	0.16	Pot (1)

51711	Fill - Ditch [51712]	Colour: dark orangey grey. Compaction: dry, firm. Composition: clay. Inclusions: frequent flecks of charcoal.	1.00	1.30	0.40	None
51712	Cut - Ditch [51712]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	1.30	0.50	
51713	Cut - Pit [51713]	Shape in plan: circular. Shape in profile: shallow. Break at top: sharp. Break at base: gradual. Base: flat. Sides: shallow, straight.	0.40	0.38	0.14	
51714	Fill - Pit [51713]	Colour: mid grey. Compaction: very dry, cemented. Composition: clay.	0.40	0.38	0.14	None
51715	Cut - Ditch [51715]	Orientation: N-S. Shape in plan: terminus. Shape in profile: irregular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, straight.	1.00	0.38	0.32	
51716	Fill - Ditch [51715]	Colour: dark blackish grey. Compaction: moist, firm. Composition: clay. Inclusions: 1) rare small rounded sandstone, evenly distributed 2) occasional flecks of charcoal, evenly distributed.	1.00	0.38	0.32	Pot (2)
51717	Cut - Pit [51717]	Shape in plan: sub-circular. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, straight.	0.30	0.46	0.18	
51718	Fill - Pit [51717]	Colour: mid brownish grey. Compaction: very dry, cemented. Composition: clay.	0.30	0.46	0.18	None
51719	Cut - Ditch [51719]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: irregular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.	1.00	0.72	0.24	
51720	Fill - Ditch [51719]	Colour: mid brownish grey. Compaction: dry, cemented. Composition: clay. Inclusions: occasional flecks of charcoal, evenly distributed.	1.00	0.72	0.24	CBM (1)
51800	Topsoil - Trench 518	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
51801	Natural - Trench 518	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
51802	Cut - Ditch [51802]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, concave.	1.00	0.66	0.21	
51803	Fill - Ditch [51802]	Colour: dark blackish grey. Compaction: moist, friable. Composition: clayey silt.	1.00	0.66	0.21	None
51804	Cut - Gully [51804]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, concave.	1.00	0.50	0.15	
51805	Fill - Gully [51804]	Colour: dark grey. Compaction: moist, firm. Composition: clay.	1.00	0.50	0.15	None
51806	Cut - Ditch [51806]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, concave.	1.10	0.54	0.23	
51807	Fill - Ditch [51806]	Colour: dark grey. Compaction: moist, firm. Composition: clay.	1.10	0.54	0.23	None
51900	Topsoil - Trench 519	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
51901	Natural - Trench 519	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				

51902	Cut - Ditch [51902]	Orientation: N-S. Shape in plan: terminus. Shape in profile: irregular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: dipping, straight.	1.30	0.50	0.18	
51903	Fill - Ditch [51902]	Colour: dark blackish grey. Compaction: dry, firm. Composition: silty clay. Inclusions: frequent flecks of charcoal, evenly distributed.	1.30	0.26	0.28	None
51904	Fill - Ditch [51902]	Colour: mid orangey grey. Compaction: dry, firm. Composition: silty clay. Inclusions: 1) moderate flecks of cbm dust, concentrated towards centre of fill 2) occasional flecks of charcoal, evenly distributed 3) inclusion.	1.30	0.50	0.10	None
51905	Cut - Pit [51905]	Orientation: E-W. Shape in plan: regular, oval. Shape in profile: regular, shallow u-shaped. Break at top: 1) S: gradual 2) N: sharp. Break at base: 1) N: gradual 2) S: imperceptible. Base: rounded. Sides: 1) N: steep, concave 2) S: shallow, straight.	1.00	0.50	0.14	
51906	Fill - Pit [51905]	Colour: light grey. Compaction: dry, firm. Composition: silty clay.	1.00	0.50	0.14	None
52000	Topsoil - Trench 520	Colour: mid greyish brown. Compaction: moist, firm. Composition: silty clay.			0.28	
52001	Natural - Trench 520	Colour: mid greyish orange. Compaction: wet, cemented. Composition: clay.				
52100	Topsoil - Trench 521	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.30	None
52101	Natural - Trench 521	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
52102	Cut - Ditch [52102]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, concave.	1.00	0.68	0.27	
52200	Topsoil - Trench 522	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
52201	Natural - Trench 522	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
52202	Cut - Pit [52202]	Shape in plan: regular, semi-oval. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	0.85	0.00	0.32	
52203	Fill - Pit [52202]	Colour: dark greyish brown. Compaction: dry, cemented. Composition: silty clay. Inclusions: rare flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	0.85	0.00	0.32	Bone (1), Fire cracked stone
52300	Topsoil - Trench 523	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.30	None
52301	Natural - Trench 523	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
52302	Cut - Ditch [52302]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: moderate, straight.	3.50	0.56	0.20	
52303	Fill - Ditch [52302]	Colour: mid grey. Compaction: moist, firm. Composition: silty clay.	3.50	0.56	0.20	None
52304	Cut - Pit [52304]	Shape in plan: sub-circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: steep, straight.	0.30	0.26	0.17	
52305	Fill - Pit [52304]	Colour: mid blackish grey. Compaction: moist, firm. Composition: silty clay.	0.30	0.26	0.17	None

52400	Topsoil - Trench 524	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
52401	Natural - Trench 524	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
52500	Topsoil - Trench 525	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
52501	Natural - Trench 525	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
52600	Topsoil - Trench 526	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
52601	Natural - Trench 526	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
52700	Topsoil - Trench 527	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.43	None
52701	Natural - Trench 527	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.07	
52702	Cut - Ditch [52702]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	2.00	0.60	0.22	
52703	Fill - Ditch [52702]	Colour: light orangey grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.60	0.22	None
52704	Cut - Ditch [52704]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: steep, straight.	2.00	0.64	0.30	
52705	Fill - Ditch [52704]	Colour: mid orangey grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.64	0.30	None
52706	Cut - Ditch [52706]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, straight.	2.00	0.48	0.18	
52707	Fill - Ditch [52706]	Colour: mid grey. Compaction: moist, firm. Composition: silty clay.	2.00	0.48	0.18	None
52800	Topsoil - Trench 528	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.30	None
52801	Natural - Trench 528	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
52900	Topsoil - Trench 529	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
52901	Natural - Trench 529	Colour: light yellowish orange. Compaction: wet, firm. Composition: clay.				
53000	Topsoil - Trench 530	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.30	None
53001	Natural - Trench 530	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
53002	Cut - Pit [53002]	Orientation: NE-SW. Shape in plan: circular. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	0.56	0.65	0.10	
53003	Fill - Pit [53002]	Colour: mid yellowish grey. Compaction: dry, firm. Composition: sandy clay.	0.56	0.65	0.10	None

53100	Topsoil - Trench 531	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
53101	Natural - Trench 531	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
53200	Topsoil - Trench 532	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
53201	Natural - Trench 532	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
53202	Cut - Ditch [53202]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	1.00	1.03	0.44	
53203	Fill - Ditch [53202]	Colour: dark orangey grey. Compaction: moist, firm. Composition: sandy clay.	1.00	1.03	0.44	None
53204	Cut - Gully [53204]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: imperceptible. Base: rounded. Sides: moderate, concave.	1.00	0.70	0.26	
53205	Fill - Gully [53204]	Colour: very dark grey. Compaction: dry, cemented. Composition: silty clay.	1.00	0.70	0.26	None
53300	Topsoil - Trench 533	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
53301	Natural - Trench 533	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
53400	Topsoil - Trench 534	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay. Inclusions: 1) rare small to medium rounded spheroidal sandstone, concentrated towards Surface 2) rare small sub-angular platy limestone, concentrated towards Surface.			0.25	None
53401	Natural - Trench 534	Colour: mid greyish orange. Compaction: moist, firm. Composition: clay.			0.05	
53500	Topsoil - Trench 535	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.40	None
53501	Natural - Trench 535	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
53502	Cut - Ditch [53502]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: 1) W: moderate, straight 2) E: dipping, straight.	2.00	1.08	0.40	
53503	Fill - Ditch [53502]	Colour: mid orangey grey. Compaction: moist, firm. Composition: clay.	2.00	0.76	0.06	None
53504	Fill - Ditch [53502]	Colour: mid grey. Compaction: moist, firm. Composition: clay.	2.00	1.08	0.37	None
53600	Topsoil - Trench 536	Colour: mid greyish brown. Compaction: moist, friable. Composition: sandy clay.			0.35	None
53601	Natural - Trench 536	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
53700	Topsoil - Trench 537	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None

53701	Natural - Trench 537	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
53702	Cut - Terminus [53702]	Orientation: E-W. Shape in plan: regular, sub-rectangular. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: imperceptible. Base: uneven. Sides: shallow, concave.	0.60	0.87	0.20	
53800	Topsoil - Trench 538	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
53801	Natural - Trench 538	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
53900	Topsoil - Trench 539	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
53901	Natural - Trench 539	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54000	Topsoil - Trench 540	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
54001	Natural - Trench 540	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54100	Topsoil - Trench 541	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
54101	Natural - Trench 541	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54102	Cut - Pit [54102]	Orientation: E-W. Shape in plan: sub-circular. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.50	0.00	0.09	
54103	Fill - Pit [54102]	Colour: dark greyish black. Compaction: wet, loose. Composition: clayey silt.	0.50	0.00	0.09	None
54104	Cut - Gully [54104]	Orientation: NW-SE. Shape in plan: terminus. Shape in profile: regular, shallow. Break at top: sharp. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	0.00	0.25	
54105	Fill - Gully [54104]	Colour: light grey. Compaction: moist, firm. Composition: silty clay.	1.00	0.00	0.25	None
54106	Cut - Terminus [54106]	Orientation: NE-SW. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: steep, straight.	1.00	0.35	0.25	
54107	Fill - Terminus	Colour: very dark bluish black. Compaction: wet, friable. Composition: silty clay. Inclusions: frequent medium rounded to well-rounded spheroidal heat affected rocks, evenly distributed.	1.00	0.35	0.25	Pot, Daub
54108	Cut - Gully [54108]	Orientation: N-S. Shape in plan: regular, curvi-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: moderate, concave.	1.00	0.00	0.19	
54109	Fill - Gully [54108]	Colour: dark greyish brown. Compaction: moist, spongey. Composition: silty clay. Inclusions: occasional flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.	1.00	0.00	0.19	Pot, Daub
54110	Fill - Gully [54108]	Colour: mid yellowish orange. Compaction: moist, firm. Composition: clay.	0.56		0.11	None
54111	Cut - Posthole [54111]	Shape in plan: regular, semi-circular. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: moderate, straight.	0.33	0.47	0.20	
54112	Fill - Posthole [54111]	Compaction: dry, loose. Composition: moderately sorted cobbly pebble.	0.17		0.18	None
54113	Fill - Posthole [54111]	Colour: mid greyish brown. Compaction: moist, malleable. Composition: silty clay. Inclusions: rare flecks to small sub-angular to sub-rounded spheroidal stone, evenly distributed.	0.39	0.32	0.20	None

54114	Cut - Furrow [54114]	Orientation: E-W. Shape in plan: linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: sharp. Base: flat. Sides: shallow, concave.	1.00	1.10	0.18	
54115	Fill - Furrow [54114]	Colour: dark greyish brown. Compaction: moist, malleable. Composition: clay.	1.00	1.10	0.18	None
54200	Topsoil - Trench 542	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
54201	Natural - Trench 542	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54211	Fill - Tree throw [57206]	Colour: very dark greyish black. Compaction: moist, firm. Composition: clay.	1.70	0.40	0.20	None
54301	Natural - Trench 543	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54302	Cut - Ditch [54302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	0.74	0.46	
54303	Fill - Ditch [54302]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	0.74	0.46	None
54400	Topsoil - Trench 544	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.50	None
54401	Natural - Trench 544	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54402	Cut - Gully [54402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.60	0.25	
54403	Fill - Gully [54402]	Colour: mid brownish grey. Compaction: wet, friable. Composition: silty clay. Inclusions: rare small sub-angular platy rock, evenly distributed.	1.00	0.60	0.25	None
54500	Topsoil - Trench 545	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
54501	Natural - Trench 545	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54600	Topsoil - Trench 546	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
54601	Natural - Trench 546	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54700	Topsoil - Trench 547	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
54701	Natural - Trench 547	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54702	Cut - Furrow [54702]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.70	1.14	0.20	
54702	Cut - Furrow [54702]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.70	1.14	0.20	
54703	Fill - Furrow [54702]	Colour: mid orangey brown. Compaction: moist, malleable. Composition: clay.	0.70	1.14	0.20	None
54703	Fill - Furrow [54702]	Colour: mid orangey brown. Compaction: moist, malleable. Composition: clay.	0.70	1.14	0.20	None
54800	Topsoil - Trench 548	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
54801	Natural - Trench 548	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
54900	Topsoil - Trench 549	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.65	None
54901	Natural - Trench 549	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55000	Topsoil - Trench 550	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.63	None

55001	Natural - Trench 550	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55002	Cut - Pit [55002]	Shape in plan: regular, semi-circular. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Sides: shallow, concave.	0.60	0.55	0.23	
55003	Fill - Pit [55002]	Colour: dark bluish black. Compaction: moist, loose. Composition: silty clay. Inclusions: frequent flecks of charcoal, evenly distributed.	0.60	0.55	0.23	None
55004	Fill - Pit [55002]	Colour: mid brownish grey. Compaction: moist, loose. Composition: silty clay.	0.60	0.55	0.12	None
55100	Topsoil - Trench 551	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.70	None
55101	Natural - Trench 551	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55102	Cut - Gully [55102]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: imperceptible. Base: flat. Sides: shallow, concave.	4.50	0.60	0.07	
55103	Fill - Gully [55102]	Colour: dark grey. Compaction: moist, loose. Composition: silty loam.	4.50	0.60	0.07	None
55104	Cut - Ditch [55104]	Orientation: E-W. Shape in plan: terminus. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: 1) N: vertical, straight, undercut 2) S: moderate, concave.	0.90	0.55	0.35	
55105	Fill - Ditch [55104]	Colour: mid grey. Compaction: moist, firm. Composition: clay.	0.90	0.55	0.35	None
55106	Cut - Posthole [55106]	Orientation: E-W. Shape in plan: square. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.35	0.35	0.10	
55107	Fill - Posthole [55106]	Colour: very dark grey. Compaction: moist. Composition: clayey loam.	0.35	0.35	0.10	None
55200	Topsoil - Trench 552	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.50	None
55201	Natural - Trench 552	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55300	Topsoil - Trench 553	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
55301	Natural - Trench 553	Colour: light greyish orange. Compaction: moist, friable. Composition: fine clayey sand.				
55302	Cut - Furrow [55302]	Orientation: N-S. Shape in plan: linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	2.00	0.24	
55303	Fill - Furrow [55302]	Colour: dark greyish brown. Compaction: moist, friable. Composition: sandy silt.	1.00	2.00	0.24	None
55400	Topsoil - Trench 554	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
55401	Natural - Trench 554	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55402	Cut - Gully [55402]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: sharp. Base: flat. Sides: moderate, concave.	1.00	0.56	0.20	
55403	Fill - Gully [55402]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	0.56	0.20	None
55500	Topsoil - Trench 555	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
55501	Natural - Trench 555	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55502	Cut - Gully [55502]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.44	0.18	

55503	Fill - Gully [55502]	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clayey silt.	1.00	0.44	0.18	None
55600	Topsoil - Trench 556	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.65	None
55601	Natural - Trench 556	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55700	Topsoil - Trench 557	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
55701	Natural - Trench 557	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55800	Topsoil - Trench 558	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.65	None
55801	Natural - Trench 558	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55802	Cut - Furrow [55802]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow v-shaped. Break at top: imperceptible. Break at base: imperceptible. Base: flat. Sides: shallow, straight.	0.55	1.84	0.12	
55803	Fill - Furrow [55802]	Colour: dark greyish brown. Compaction: wet, firm. Composition: silty clay.	0.55	1.84	0.12	None
55804	Cut - Pit [55804]	Orientation: E-W. Shape in plan: regular, oval. Shape in profile: regular, shallow v-shaped. Break at top: imperceptible. Break at base: imperceptible. Base: flat. Sides: shallow, straight.	1.74	1.00	0.11	
55805	Fill - Pit [55804]	Colour: very dark brownish black. Compaction: wet, friable. Composition: silty clay.	1.74	1.00	0.11	None
55900	Topsoil - Trench 559	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.65	None
55901	Natural - Trench 559	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
55902	Cut - Ditch [55902]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, concave, undercut.	1.00	1.25	0.22	
55903	Fill - Ditch [55902]	Colour: light orangey grey. Compaction: wet, loose. Composition: clayey silt. Inclusions: rare small sub-angular platy rock.	1.00	1.25	0.22	None
56000	Topsoil - Trench 560	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
56001	Natural - Trench 560	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
56002	Cut - Gully [56002]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: sharp. Break at base: sharp. Base: flat. Sides: moderate, concave.	0.60	0.32	0.18	
56003	Fill - Gully [56002]	Colour: mid blackish brown. Compaction: moist, malleable. Composition: clay.	0.60	0.32	0.18	None
56004	Cut - Ditch [56004]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.70	1.20	0.36	
56005	Fill - Ditch [56004]	Colour: dark brownish black. Compaction: wet, friable. Composition: clayey silt.	0.70	0.62	0.30	None
56006	Fill - Ditch [56004]	Colour: mid brownish grey. Compaction: moist, friable. Composition: clayey silt.	0.70	0.80	0.20	None
56007	Fill - Ditch [56004]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	0.70	0.40	0.20	None
56100	Topsoil - Trench 561	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.58	None
56101	Natural - Trench 561	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				

56102	Cut - Tree throw [56102]	Orientation: N-S. Shape in plan: curvi-circular. Shape in profile: irregular. Break at top: gradual. Break at base: gradual. Base: flat. Sides: concave.	1.00	1.36	0.36	
56102	Cut - Tree throw [56102]	Orientation: N-S. Shape in plan: curvi-circular. Shape in profile: irregular. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.36	0.36	
56103	Fill - Tree throw [56102]	Colour: dark brownish black. Compaction: moist, friable. Composition: clayey silt.	1.00	1.36	0.36	None
56103	Fill - Tree throw [56102]	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.	1.00	1.36	0.36	None
56200	Topsoil - Trench 562	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
56201	Natural - Trench 562	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
56202	Cut - Ditch [56202]	Orientation: E-W. Shape in plan: linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.95	0.00	0.44	
56203	Fill - Ditch [56202]	Colour: dark blackish brown. Compaction: moist, loose. Composition: silt.	0.95	0.40	0.10	None
56204	Fill - Ditch [56202]	Colour: yellowish brown. Compaction: moist, malleable. Composition: clay.	0.95	0.56	0.18	None
56205	Cut - Ditch [56205]	Orientation: E-W. Shape in plan: linear. Shape in profile: shallow. Break at top: imperceptible. Break at base: sharp. Base: flat. Sides: moderate, concave.	0.95	0.18	0.20	
56206	Fill - Ditch [56205]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	0.95	0.18	0.20	None
56207	Cut - Gully [56207]	Orientation: N-S. Shape in plan: linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.25	0.12	
56208	Fill - Gully [56207]	Colour: light grey. Compaction: moist, malleable. Composition: clay.	1.00	0.25	0.12	None
56209	Cut - Furrow [56209]	Orientation: N-S. Shape in plan: linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.00	1.00	0.10	
56210	Fill - Furrow [56209]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	1.00	1.00	0.10	None
56211	Cut - Furrow [56211]	Orientation: E-W. Shape in plan: linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.60	0.20	0.12	
56212	Fill - Furrow [56211]	Colour: brownish black. Compaction: dry, loose. Composition: silt.	0.60	0.20	0.12	None
56213	Cut - Terminus [56213]	Orientation: NW-SE. Shape in plan: terminus. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.60	0.00	0.08	
56214	Fill - Terminus [56213]	Colour: mid blackish grey. Compaction: moist, loose. Composition: clayey silt.	0.60	0.00	0.08	None
56215	Fill - Ditch [56202]	Colour: mid blackish brown. Compaction: moist, friable. Composition: silty clay.	0.95	0.44	0.20	None
56300	Topsoil - Trench 563	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.63	None
56301	Natural - Trench 563	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
56302	Cut - Ditch [56302]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: uneven. Sides: moderate, concave.	1.00	1.06	0.42	
56303	Fill - Ditch [56302]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	1.00	1.06	0.42	None
56304	Cut - Ditch [56304]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.86	0.38	

56305	Fill - Ditch [56304]	Colour: dark. Compaction: wet, friable. Composition: clayey silt.	1.00	0.24	0.16	None
56306	Fill - Ditch [56304]	Colour: mid orangey brown. Compaction: moist, malleable. Composition: clayey silt.	1.00	0.70	0.34	None
56307	Cut - Pit [56307]	Orientation: E-W. Shape in plan: sub-oval. Shape in profile: shallow. Break at top: imperceptible. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.50	0.50	0.10	
56308	Fill - Pit [56307]	Colour: mid greyish orange. Compaction: dry, malleable. Composition: clay.	0.50	0.50	0.10	None
56400	Topsoil - Trench 564	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.75	None
56401	Natural - Trench 564	Colour: light greyish orange. Compaction: moist, friable. Composition: fine clayey sand.				
56402	Cut - Ditch [56402]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.62	0.40	
56403	Fill - Ditch [56402]	Colour: dark greyish black. Compaction: moist, loose. Composition: fine silty sand.	1.00	1.62	0.40	None
56404	Fill - Ditch [56402]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	1.18	0.40	None
56405	Cut - Ditch [56405]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: concave.	1.00	0.73	0.22	
56406	Fill - Ditch [56405]	Colour: dark greyish black. Compaction: moist, loose. Composition: fine silty sand.	1.00	0.73	0.22	None
56407	Cut - Ditch [56407]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, straight.	1.00	1.62	0.40	
56500	Topsoil - Trench 565	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
56501	Natural - Trench 565	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
56502	Cut - Ditch [56502]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.30	0.54	
56502	Cut - Ditch [56502]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: deep u-shaped. Break at top: gradual. Break at base: sharp. Base: rounded. Sides: moderate, concave.	0.70	1.30	0.52	
56503	Fill - Ditch [56502]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: silty clay.	1.00	1.10	0.20	None
56503	Fill - Ditch [56502]	Colour: mid orangey brown. Compaction: moist, malleable. Composition: silty clay.	0.70	1.10	0.20	None
56504	Fill - Ditch [56502]	Colour: dark orangey grey. Compaction: moist, loose. Composition: clayey silt.	1.00	1.00	0.42	None
56504	Fill - Ditch [56502]	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.	0.70	1.00	0.40	None
56600	Topsoil - Trench 566	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.63	None
56601	Natural - Trench 566	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				

56602	Cut - Gully [56602]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.30	0.96	0.20	
56603	Fill - Gully [56602]	Colour: mid yellowish grey. Compaction: dry, friable. Composition: sandy silt.	1.30	0.96	0.20	None
56604	Cut - Gully [56604]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	0.90	1.10	0.22	
56605	Fill - Gully [56604]	Colour: mid yellowish grey. Compaction: dry, friable. Composition: sandy silt.	0.90	1.10	0.22	None
56606	Cut - Pit [56606]	Shape in plan: sub-circular. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.20	0.50	0.04	
56607	Fill - Pit [56606]	Colour: mid yellowish grey. Compaction: dry, malleable. Composition: clay.	0.20	0.50	0.04	None
56608	Cut - Ditch [56608]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: irregular. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.20	1.40	0.26	
56609	Fill - Ditch [56608]	Colour: dark greyish brown. Compaction: dry, friable. Composition: clayey silt.	1.20	1.40	0.26	None
56610	Cut - Ditch [56610]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.20	1.56	0.38	
56611	Fill - Ditch [56610]	Colour: mid orangey brown. Compaction: dry, malleable. Composition: silty clay.	1.20	1.56	0.38	None
56700	Topsoil - Trench 567	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
56701	Natural - Trench 567	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
56800	Topsoil - Trench 568	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.60	None
56801	Natural - Trench 568	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
56802	Cut - Pit [56802]	Orientation: N-S. Shape in plan: circular. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.20	0.52	0.08	
56803	Fill - Pit [56802]	Colour: light orangey grey. Compaction: wet, malleable. Composition: clay.	0.20	0.52	0.08	None
56900	Topsoil - Trench 569	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
56901	Natural - Trench 569	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
56902	Cut - Ditch [56902]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.76	0.24	
56903	Fill - Ditch [56902]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: clay. Inclusions: occasional flecks to small ironstone.	1.00	0.76	0.24	None
57000	Topsoil - Trench 570	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
57001	Natural - Trench 570	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
57100	Topsoil - Trench 571	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.75	None
57101	Natural - Trench 571	Colour: light greyish orange. Compaction: moist, friable. Composition: fine clayey sand.				
57102	Cut - Ditch [57102]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: uneven. Sides: moderate, concave.	1.00	1.30	0.36	

57103	Fill - Ditch [57102]	Colour: dark greyish black. Compaction: moist, loose. Composition: silty loam. Inclusions: inclusion.	1.00	1.30	0.36	None
57104	Cut - Ditch [57104]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: shallow u-shaped. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.80	0.22	
57105	Fill - Ditch [57104]	Colour: mid greyish black. Compaction: moist, loose. Composition: silty loam.	1.00	0.80	0.22	None
57106	Fill - Ditch [57102]	Colour: mid greyish yellow. Compaction: moist, very loose. Composition: fine silty sand.	1.00	0.54	0.26	None
57200	Topsoil - Trench 572	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
57201	Natural - Trench 572	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
57202	Cut - Gully [57202]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: sharp. Base: flat. Sides: concave.	1.00	0.60	0.18	
57203	Fill - Gully [57202]	Colour: mid yellowish grey. Compaction: dry, malleable. Composition: clay.	1.00	0.60	0.18	None
57204	Cut - Ditch [57204]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.18	0.40	
57205	Fill - Ditch [57204]	Colour: mid yellowish grey. Compaction: dry, malleable. Composition: clay.	1.00	1.18	0.40	None
57206	Cut - Tree throw [57206]	Orientation: E-W. Shape in plan: crescent. Shape in profile: u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	2.70	0.80	0.30	
57208	Fill - Tree throw [57206]	Colour: dark grey. Compaction: moist, firm. Composition: clay.	1.20	0.20	0.36	None
57210	Fill - Tree throw [57206]	Colour: light brown. Compaction: moist, firm. Composition: silty clay. Inclusions: moderate medium rounded spheroidal black clay, concentrated towards North.	0.90	0.30	0.28	None
57213	Cut - Tree throw [57213]	Orientation: E-W. Shape in plan: seen in section. Shape in profile: u-shaped. Break at top: gradual. Break at base: sharp. Base: rounded. Sides: dipping, concave.	1.80	0.00	0.50	
57215	Fill - Tree throw [57213]	Colour: very light brownish yellow. Compaction: moist, firm. Composition: clay.	0.35	0.00	0.20	None
57217	Fill - Tree throw [57213]	Colour: light greyish orange. Compaction: moist, firm. Composition: clay.	0.20	0.17	0.20	None
57219	Fill - Tree throw	Colour: mid brownish orange. Compaction: moist, firm. Composition: clay. Inclusions: moderate medium rounded spheroidal mottles of dark grey clay, evenly distributed.	0.10	0.54	0.08	None
57301	Natural - Trench 573	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
57302	Cut - Furrow [57302]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.20	2.00	0.12	

57303	Fill - Furrow [57302]	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: silty clay.	1.20	2.00	0.12	
57304	Cut - Pit [57304]	Shape in plan: sub-circular. Shape in profile: shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.35	0.68	0.08	
57305	Fill - Pit [57304]	Colour: yellowish grey. Compaction: dry, malleable. Composition: clay.	0.35	0.68	0.08	None
57400	Topsoil - Trench 574	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.68	None
57401	Natural - Trench 574	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
57402	Cut - Ditch [57402]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.80	0.30	
57403	Fill - Ditch [57402]	Colour: dark brownish black. Compaction: wet, friable. Composition: clayey silt.	1.00	0.80	0.30	None
57404	Cut - Drain [57404]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: v-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, concave.	1.00	0.46	0.50	
57405	Fill - Drain [57404]	Colour: mid blackish brown. Compaction: moist, loose. Composition: sandy silt.	1.00	0.46	0.50	None
57500	Topsoil - Trench 575	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.65	None
57501	Natural - Trench 575	Colour: light greyish yellow. Compaction: moist, friable. Composition: sandy clay.				
57502	Cut - Furrow [57502]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.34	0.28	
57503	Fill - Furrow [57502]	Colour: mid orangey brown. Compaction: moist, loose. Composition: medium silty sand.	1.00	1.34	0.28	None
57504	Cut - Gully [57504]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.70	0.18	
57505	Fill - Gully [57504]	Colour: mid orangey brown. Compaction: moist, loose. Composition: sandy silt.	1.00	0.70	0.18	None
57600	Topsoil - Trench 576	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
57601	Natural - Trench 576	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
57700	Topsoil - Trench 577	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.20	None
57701	Natural - Trench 577	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.			0.04	
57702	Cut - Gully [57702]	Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	2.00	0.72	0.20	
57703	Fill - Gully [57702]	Colour: mid greyish yellow. Compaction: moist, malleable. Composition: clay.	2.00	0.72	0.20	Pot (2)
57800	Topsoil - Trench 578	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.70	None
57801	Natural - Trench 578	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
57802	Cut - Ditch [57802]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.84	0.30	

57803	Fill - Ditch [57802]	Colour: mid yellowish grey. Compaction: dry, malleable. Composition: clay.	1.00	1.84	0.30	None
57804	Cut - Gully [57804]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.74	0.14	
57805	Fill - Gully [57804]	Colour: dark brownish black. Compaction: dry, friable. Composition: sandy silt.	1.00	0.74	0.14	None
57806	Cut - Pit [57806]	Shape in plan: regular, sub-oval. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	0.30	1.00	0.08	
57807	Fill - Pit [57806]	Colour: dark greyish black. Compaction: dry, friable. Composition: sandy silt.	0.30	1.00	0.08	None
57808	Cut - Gully [57808]	Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	0.90	1.20	0.24	
57809	Fill - Gully [57808]	Colour: mid blackish grey. Compaction: dry, friable. Composition: sandy silt.	0.90	1.20	0.24	None
57900	Topsoil - Trench 579	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.55	None
57901	Natural - Trench 579	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
58000	Topsoil - Trench 580	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.30	None
58001	Natural - Trench 580	Colour: light orangey grey. Compaction: moist, malleable. Composition: clay.				
58002	Cut - Gully [58002]	Orientation: N-S. Shape in plan: linear. Shape in profile: shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.68	0.26	
58003	Fill - Gully [58002]	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.	1.00	0.68	0.26	Pot (1), CBM
58004	Cut - Furrow [58004]	Orientation: N-S. Shape in plan: linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, concave.	1.90	1.10	0.18	
58005	Fill - Furrow [58004]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	1.90	1.10	0.18	None
58100	Topsoil - Trench 581	Colour: mid blackish brown. Compaction: moist, friable. Composition: clayey silt.			0.72	
58101	Natural - Trench 581	Colour: light orangey yellow. Compaction: moist, friable. Composition: clayey silt.			0.16	
58200	Topsoil - Trench 582	Colour: dark greyish brown. Compaction: moist, loose. Composition: sandy silt.			0.86	
58201	Natural - Trench 582	Colour: light orangey yellow. Compaction: moist, malleable. Composition: clayey silt.			0.28	
58202	Cut - Gully [58202]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.62	0.26	
58203	Fill - Gully [58202]	Colour: dark brownish grey. Compaction: dry, firm. Composition: sandy silt.	1.00	0.62	0.26	Pot (2)
58204	Cut - Ditch [58204]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	2.10	0.70	
58205	Fill - Ditch [58204]	Colour: light grey. Compaction: dry, firm. Composition: sandy clay.	1.00	1.80	0.24	None
58206	Fill - Ditch [58204]	Colour: mid brownish grey. Compaction: dry, firm. Composition: silty sand.	1.00	2.02	0.48	Pot (11)

58207	Cut - Ditch [58207]	Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.86	0.30	
58208	Fill - Ditch [58207]	Colour: dark bluish grey. Compaction: dry, firm. Composition: silty sand.	1.00	0.86	0.30	Pot (3)
58209	Cut - Linear feature [58209]	Shape in plan: unknown as not fully excavated. Shape in profile: regular, shallow u-shaped. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.58	0.10	
58210	Fill - Linear feature [58209]	Colour: dark grey. Compaction: dry, firm. Composition: silty sand.	1.00	0.58	0.10	None
58300	Topsoil - Trench 583	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.66	
58301	Natural - Trench 583	Colour: light orangey yellow. Compaction: moist, friable. Composition: clayey silt.			0.24	
58400	Topsoil - Trench 584	Colour: mid blackish brown. Compaction: moist, friable. Composition: clayey silt.			0.58	
58401	Natural - Trench 584	Colour: light yellowish orange. Compaction: moist, loose. Composition: sandy clay.			0.14	
58500	Topsoil - Trench 585	Colour: dark blackish brown. Compaction: moist, loose. Composition: sandy silt.			0.56	
58501	Natural - Trench 585	Colour: light yellowish orange. Compaction: moist, loose. Composition: sandy silt.			0.28	
58502	Cut - Ditch [58502]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.70	0.32	
58503	Fill - Ditch [58502]	Colour: mid brownish grey. Compaction: moist, friable. Composition: sandy clay.	1.00	1.70	0.32	None
58504	Cut - Ditch [58504]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: imperceptible. Break at base: imperceptible. Base: rounded. Sides: shallow, concave.	1.00	0.96	0.22	
58505	Fill - Ditch [58504]	Colour: very dark greyish black. Compaction: moist, friable. Composition: sandy clay.	1.00	0.96	0.22	None
58600	Topsoil - Trench 586	Colour: dark blackish brown. Compaction: moist, friable. Composition: sandy silt.			0.96	
58601	Natural - Trench 586	Colour: light brownish yellow. Compaction: dry, loose. Composition: medium sand.			0.17	
58602	Cut - Ditch [58602]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, deep v-shaped. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: moderate, concave.	1.00	2.12	0.66	
58603	Fill - Ditch [58602]	Colour: mid greyish brown. Compaction: dry, loose. Composition: sandy silt.	1.00	2.12	0.66	Pot
58604	Cut - Pit [58604]	Orientation: NW-SE. Shape in plan: sub-circular. Shape in profile: irregular, shallow. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	0.44	0.40	0.14	
58605	Fill - Pit [58604]	Colour: mid blackish brown. Compaction: dry, friable. Composition: sandy silt.	0.44	0.40	0.14	Bone

58606	Cut - Ditch [58606]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.30	0.40	
58607	Fill - Ditch [58606]	Colour: mid greyish brown. Compaction: dry, loose. Composition: sandy silt.	1.00	1.30	0.40	None
58608	Cut - Ditch [58608]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.34	0.50	
58609	Fill - Ditch [58608]	Colour: mid orangey brown. Compaction: moist, friable. Composition: sandy silt.	1.00	1.34	0.50	Pot
58700	Topsoil - Trench 587	Colour: dark blackish brown. Compaction: moist, loose. Composition: silty clay.			0.76	
58701	Natural - Trench 587	Colour: light orangey yellow. Compaction: moist, malleable. Composition: clay.			0.16	
58702	Cut - Ditch [58702]	Orientation: NW-SE. Shape in plan: irregular, linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: moderate, concave.	1.00	1.88	0.60	
58703	Fill - Ditch [58702]	Colour: mid greyish brown. Compaction: moist, malleable. Composition: silty clay.	1.00	0.16	0.20	None
58704	Fill - Ditch [58702]	Colour: mid brownish grey. Compaction: moist, malleable. Composition: clay.	1.00	1.66	0.60	None
58705	Cut - Drain [58705]	Orientation: NW-SE. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: vertical, concave.	1.00	0.20	0.60	
58706	Fill - Drain [58705]	Colour: mid orangey brown. Compaction: moist, malleable. Composition: clay.	1.00	0.20	0.60	None
58800	Topsoil - Trench 588	Colour: dark brownish black. Compaction: moist, loose. Composition: sandy silt.			0.56	
58801	Natural - Trench 588	Colour: mid orangey brown. Compaction: dry, loose. Composition: sandy clay.			0.36	
58802	Cut - Ditch [58802]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: irregular, shallow. Break at top: sharp. Break at base: gradual. Base: uneven. Sides: shallow, straight.	1.00	1.20	0.16	
58803	Fill - Ditch [58802]	Colour: dark brownish grey. Compaction: moist, firm. Composition: clayey sand.	1.00	1.20	0.16	None
58900	Topsoil - Trench 589	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.			0.60	
58901	Natural - Trench 589	Colour: mid orangey brown. Compaction: moist, malleable. Composition: clay.			0.34	
58902	Cut - Ditch [58902]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, concave.	1.00	1.46	0.56	
58903	Fill - Ditch [58902]	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.	1.00	1.46	0.56	None
58904	Cut - Ditch [58904]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: deep u-shaped. Break at top: sharp. Break at base: sharp. Base: uneven. Sides: steep, concave.	1.00	1.90	0.76	
58905	Fill - Ditch [58904]	Colour: mid greyish black. Compaction: moist, friable. Composition: clayey silt.	1.00	1.90	0.76	None

58906	Cut - Ditch [58906]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.46	0.52	
58907	Fill - Ditch [58906]	Colour: mid greyish orange. Compaction: moist, malleable. Composition: clay.	1.00	1.46	0.52	None
58908	Cut - Ditch [58908]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.04	0.40	
58909	Fill - Ditch [58908]	Colour: mid blackish grey. Compaction: moist, malleable. Composition: clay.	1.00	1.04	0.40	None
58910	Cut - Ditch [58910]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	1.00	0.28	
58911	Fill - Ditch [58910]	Colour: mid greyish brown. Compaction: moist, malleable. Composition: clay.	1.00	1.00	0.28	None
59000	Topsoil - Trench 590	Colour: dark greyish black. Compaction: moist, loose. Composition: sandy silt.			0.80	Pot
59001	Natural - Trench 590	Colour: mid yellowish grey. Compaction: moist, malleable. Composition: medium clayey sand.			0.36	
59002	Cut - Ditch [59002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, straight.	1.00	2.15	0.75	
59003	Fill - Ditch [59002]	Colour: mid brownish grey. Compaction: moist, friable. Composition: sandy clay.	1.00	1.45	0.30	None
59004	Fill - Ditch [59002]	Colour: light orangey grey. Compaction: moist, friable. Composition: sandy clay.	1.00	1.25	0.15	None
59005	Cut - Ditch [59005]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular. Break at top: imperceptible. Break at base: sharp. Base: flat. Sides: shallow, straight.	1.00	1.60	0.20	
59006	Fill - Ditch [59005]	Colour: very dark greyish black. Compaction: moist, friable. Composition: sandy clay.	1.00	1.60	0.20	None
59100	Topsoil - Trench 591	Colour: dark blackish brown. Compaction: moist, malleable. Composition: silty clay.			0.70	
59101	Natural - Trench 591	Colour: light yellowish brown. Compaction: moist, friable. Composition: fine clayey sand.			0.26	
59200	Topsoil - Trench 592	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.64	
59201	Natural - Trench 592	Colour: light greyish orange. Compaction: moist, malleable. Composition: clay.			0.22	
59300	Topsoil - Trench 593	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.60	None
59301	Natural - Trench 593	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
59400	Topsoil - Trench 594	Colour: dark brownish black. Compaction: moist, friable. Composition: clayey silt.			0.70	
59401	Natural - Trench 594	Colour: mid yellowish grey. Compaction: moist, loose. Composition: sandy silt.			0.26	

59402	Cut - Ditch [59402]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: imperceptible. Base: flat. Sides: shallow, straight.	1.00	1.10	0.20	
59403	Fill - Ditch [59402]	Colour: very dark greyish black. Compaction: moist, loose. Composition: sandy clay.	1.00	1.10	0.20	None
59500	Topsoil - Trench 595	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.66	
59501	Natural - Trench 595	Colour: mid brownish orange. Compaction: wet, malleable. Composition: silty clay.			0.20	
59600	Topsoil - Trench 596	Colour: dark blackish brown. Compaction: moist, friable. Composition: silty clay.			0.86	
59601	Natural - Trench 596	Colour: mid orangey grey. Compaction: moist, malleable. Composition: silty clay.			0.34	
59602	Cut - Ditch [59602]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.06	0.16	
59603	Fill - Ditch [59602]	Colour: mid grey. Compaction: moist, malleable. Composition: clay.	1.00	1.06	0.16	None
59700	Topsoil - Trench 597	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.73	None
59701	Natural - Trench 597	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
59702	Cut - Gully [59702]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, concave.	1.15	0.47	0.18	
59703	Fill - Gully [59702]	Colour: very dark yellowish grey. Compaction: moist, friable. Composition: silty clay. Inclusions: frequent small wood, evenly distributed.	1.15	0.47	0.18	None
59800	Topsoil - Trench 598	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.54	
59801	Natural - Trench 598	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.			0.24	
59900	Topsoil - Trench 599	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.62	
59901	Natural - Trench 599	Colour: light greyish orange. Compaction: moist, malleable. Composition: clay.			0.28	
60000	Topsoil - Trench 600	Colour: dark brownish black. Compaction: moist, malleable. Composition: clay.			0.70	
60001	Natural - Trench 600	Colour: dark orangey grey. Compaction: moist, malleable. Composition: clay.			0.24	
60002	Cut - Ditch [60002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, concave.	0.50	1.36	0.30	
60003	Fill - Ditch [60002]	Colour: mid blackish brown. Compaction: moist, friable. Composition: clayey silt.	0.50	1.36	0.30	None

60004	Cut - Terminus [60004]	Orientation: E-W. Shape in plan: terminus. Shape in profile: regular, shallow. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	0.50	0.22	
60005	Fill - Terminus [60004]	Colour: mid blackish brown. Compaction: dry, loose. Composition: sandy silt.	1.00	0.50	0.22	None
60100	Topsoil - Trench 601	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.92	
60101	Natural - Trench 601	Colour: mid orangey brown. Compaction: moist, malleable. Composition: clay.			0.34	
60102	Cut - Ditch [60102]	Shape in plan: linear. Shape in profile: u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, convex.	1.00	0.92	0.34	
60103	Fill - Ditch [60102]	Colour: light yellowish grey. Compaction: moist, firm. Composition: clay.	1.00	0.92	0.34	None
60104	Fill - Ditch [60102]	Colour: very dark greyish black. Compaction: moist, firm. Composition: silty clay.	1.00	0.30	0.10	None
60200	Topsoil - Trench 602	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.60	None
60201	Natural - Trench 602	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
60300	Topsoil - Trench 603	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.70	None
60301	Natural - Trench 603	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
60302	Cut - Ditch [60302]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: u-shaped. Break at top: gradual. Break at base: sharp. Base: flat. Sides: 1) shallow, straight 2) moderate, convex.	1.00	2.10	0.44	
60303	Fill - Ditch [60302]	Colour: mid yellowish grey. Compaction: dry, firm. Composition: clay. Inclusions: moderate flecks to small charcoal, evenly distributed.	1.00	1.50	0.16	None
60304	Fill - Ditch [60302]	Colour: dark brownish black. Compaction: dry, friable. Composition: sandy silt.	1.00	1.70	0.31	None
60400	Topsoil - Trench 604	Colour: dark black. Compaction: moist, loose. Composition: sandy silt.			0.70	
60401	Natural - Trench 604	Colour: mid greyish orange. Compaction: dry, loose. Composition: sandy silt.			0.20	
60402	Cut - Ditch [60402]	Orientation: NE-SW. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow v-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: shallow, convex.	1.00	3.00	0.58	
60403	Fill - Ditch [60402]	Colour: light greyish brown. Compaction: wet, malleable. Composition: sandy clay.	1.00	1.20	0.20	None
60404	Fill - Ditch [60402]	Colour: mid greyish brown. Compaction: moist, loose. Composition: fine sand.	1.00	3.00	0.38	None
60405	Cut - Ditch [60405]	Orientation: NE-SW. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	1.20	0.25	

60406	Fill - Ditch [60405]	Colour: dark blackish brown. Compaction: moist, friable. Composition: sandy silt.	1.00	1.20	0.25	None
60500	Topsoil - Trench 605	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.65	None
60501	Natural - Trench 605	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
60502	Cut - Pit [60502]	Shape in plan: unclear, rounded. Shape in profile: shallow. Break at base: gradual. Sides: 1) W: steep, straight 2) S: shallow.	2.30	0.00	0.20	
60503	Fill - Pit [60502]	Colour: very dark black mottled orange. Compaction: dry, friable. Composition: clayey silt. Inclusions: 1) moderate flecks to large crumbly heated clay 2) frequent flecks of charcoal.	2.30	0.00	0.20	Pot
60600	Topsoil - Trench 606	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.			0.66	
60601	Natural - Trench 606	Colour: mid orangey grey. Compaction: dry, loose. Composition: sandy silt.			0.18	
60602	Cut - Ditch [60602]	Orientation: E-W. Shape in plan: regular, sub-linear. Shape in profile: regular, v-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, convex.	1.00	1.70	0.48	
60603	Fill - Ditch [60602]	Colour: dark greyish brown. Compaction: wet, friable. Composition: medium silty sand.	1.00	1.70	0.48	None
60604	Cut - Posthole [60604]	Shape in plan: irregular, sub-circular. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, straight.	0.40	0.70	0.42	
60605	Fill - Posthole [60604]	Colour: mid greyish brown. Compaction: wet, loose. Composition: medium silty sand.	0.40	0.70	0.42	None
60700	Topsoil - Trench 607	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.70	None
60701	Natural - Trench 607	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
60702	Cut - Pit [60702]	Shape in plan: irregular, sub-circular. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	0.60	0.60	0.15	
60703	Fill - Pit [60702]	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.	0.60	0.60	0.15	None
60800	Topsoil - Trench 608	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clayey silt.			0.74	
60801	Natural - Trench 608	Colour: dark orangey grey. Compaction: moist, malleable. Composition: medium clayey sand.			0.28	

60802	Cut - Ditch [60802]	Orientation: E-W. Shape in plan: regular, sub-linear. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, convex.	1.00	2.10	0.38	
60803	Fill - Ditch [60802]	Colour: dark greyish brown. Compaction: moist, friable. Composition: medium clayey sand.	1.00	2.10	0.38	None
60804	Cut - Gully [60804]	Shape in plan: regular, sub-linear. Shape in profile: irregular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: shallow, concave.	1.00	0.50	0.10	
60805	Fill - Gully [60804]	Colour: mid blackish brown. Compaction: moist, friable. Composition: medium silty sand.	1.00	0.50	0.10	None
60806	Cut - Gully [60806]	Orientation: E-W. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow v-shaped. Break at top: gradual. Break at base: imperceptible. Base: rounded. Sides: shallow, straight.	1.00	0.70	0.14	
60807	Fill - Gully [60806]	Colour: dark blackish brown. Compaction: moist, friable. Composition: silty sand.	1.00	0.70	0.14	None
60900	Topsoil - Trench 609	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.66	
60901	Natural - Trench 609	Colour: mid orangey grey. Compaction: moist, malleable. Composition: clay.			0.30	
61000	Topsoil - Trench 610	Colour: dark brownish black. Compaction: moist, loose. Composition: sandy silt.			0.70	
61001	Natural - Trench 610	Colour: light orangey brown. Compaction: moist, malleable. Composition: clayey silt.			0.16	
61002	Cut - Ditch [61002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.98	0.26	
61003	Fill - Ditch [61002]	Colour: mid grey. Compaction: dry, firm. Composition: silty clay.	1.00	0.98	0.26	None
61100	Topsoil - Trench 611	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.60	
61101	Natural - Trench 611	Colour: light greyish orange. Compaction: wet, malleable. Composition: clay.			0.32	
61200	Topsoil - Trench 612	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.65	None
61201	Natural - Trench 612	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
61202	Cut - Ditch [61202]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: gradual. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.05	0.22	
61203	Fill - Ditch [61202]	Colour: mid brownish grey. Compaction: moist, firm. Composition: silty clay. Inclusions: rare flecks to small sub-rounded to rounded spheroidal stone, evenly distributed.	1.00	1.05	0.22	None
61300	Topsoil - Trench 613	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.60	

61301	Natural - Trench 613	Colour: light greyish orange. Compaction: wet, malleable. Composition: clay.			0.14	
61302	Cut - Ditch [61302]	Orientation: E-W. Shape in plan: regular, linear. Shape in profile: irregular. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	0.00	0.74	
61303	Fill - Ditch [61302]	Colour: mid grey. Compaction: dry, firm. Composition: clayey silt.	1.00	0.00	0.74	None
61400	Topsoil - Trench 614	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.56	
61401	Natural - Trench 614	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.30	
61500	Topsoil - Trench 615	Colour: dark blackish brown. Compaction: moist, malleable. Composition: clay.			0.64	
61501	Natural - Trench 615	Colour: mid greyish orange. Compaction: moist, malleable. Composition: clay.			0.28	
61502	Cut - Gully [61502]	Orientation: NE-SW. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.60	0.30	
61503	Fill - Gully [61502]	Colour: mid greyish brown. Compaction: moist, friable. Composition: medium silty sand.	1.00	0.60	0.10	None
61504	Cut - Gully [61504]	Orientation: NE-SW. Shape in plan: regular, sub-linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: moderate, concave.	1.00	0.42	0.20	
61505	Fill - Gully [61504]	Colour: dark blackish brown. Compaction: moist, friable. Composition: medium silty sand. Inclusions: rare flecks of angular platy charcoal, evenly distributed.	1.00	0.42	0.20	None
61506	Cut - Ditch [61506]	Shape in plan: irregular, sub-linear. Shape in profile: irregular, shallow u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, concave.	1.00	1.00	0.30	
61507	Fill - Ditch [61506]	Colour: mid greyish brown. Compaction: wet, firm. Composition: clay. Inclusions: flecks of angular platy charcoal, evenly distributed.	1.00	1.00	0.30	None
61600	Topsoil - Trench 616	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.60	
61601	Natural - Trench 616	Colour: light orangey yellow. Compaction: moist, friable. Composition: sandy silt.			0.26	
61700	Topsoil - Trench 617	Colour: dark greyish black. Compaction: moist, malleable. Composition: silty clay.			0.60	None
61701	Natural - Trench 617	Colour: light greyish yellow. Compaction: moist, malleable. Composition: clay. Inclusions: moderate flecks to medium sub-angular to sub-rounded spheroidal stone, evenly distributed.				
61800	Topsoil - Trench 618	Colour: dark greyish black. Compaction: moist, malleable. Composition: clay.			0.56	
61801	Natural - Trench 618	Colour: light yellowish orange. Compaction: moist, malleable. Composition: clay.			0.22	
61900	Topsoil - Trench 619	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.60	
61901	Natural - Trench 619	Colour: mid greyish orange. Compaction: wet, malleable. Composition: clay.			0.26	
62000	Topsoil - Trench 620	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.			0.70	
62001	Natural - Trench 620	Colour: light greyish yellow. Compaction: dry, loose. Composition: sandy silt.			0.28	

62002	Cut - Ditch [62002]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: gradual. Break at base: gradual. Base: rounded. Sides: moderate, straight.	1.00	1.72	0.40	
62003	Fill - Ditch [62002]	Colour: mid greyish brown. Compaction: dry, firm. Composition: clayey sand.	1.00	1.72	0.40	None
62004	Cut - Ditch [62004]	Orientation: N-S. Shape in plan: regular, linear. Shape in profile: regular, deep u-shaped. Break at top: sharp. Break at base: gradual. Base: rounded. Sides: steep, concave.	1.00	1.46	0.58	
62005	Fill - Ditch [62004]	Colour: light grey. Compaction: moist, firm. Composition: clay.	1.00	0.56	0.12	None
62006	Fill - Ditch [62004]	Colour: mid brownish grey. Compaction: dry, firm. Composition: clayey sand.	1.00	1.46	0.46	None
62100	Topsoil - Trench 621	Colour: dark blackish brown. Compaction: moist, loose. Composition: clayey silt.			0.46	
62101	Natural - Trench 621	Colour: mid greyish orange. Compaction: moist, friable. Composition: clayey silt.			0.26	
62200	Topsoil - Trench 622	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.56	
62201	Natural - Trench 622	Colour: mid greyish orange. Compaction: moist, malleable. Composition: clay.			0.24	
62300	Topsoil - Trench 623					
62301	Natural - Trench 623					
62400	Topsoil - Trench 624	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.68	
62401	Natural - Trench 624	Colour: mid orangey grey. Compaction: wet, malleable. Composition: clay.			0.28	
62500	Topsoil - Trench 625					
62501	Natural - Trench 625					
62502	Cut - Gully [62502]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, shallow u-shaped. Break at top: sharp. Break at base: sharp. Base: flat. Sides: steep, straight.	1.00	0.48	0.17	
62503	Fill - Gully [62502]	Colour: very dark brownish grey. Compaction: moist, friable. Composition: silty clay.	1.00	0.48	0.17	None
62600	Topsoil - Trench 626	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.66	
62601	Natural - Trench 626	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.24	
62700	Topsoil - Trench 627					
62701	Natural - Trench 627					
62702	Cut - Ditch [62702]	Orientation: N-S. Shape in plan: irregular, sub-linear. Shape in profile: irregular, u-shaped. Break at top: sharp. Break at base: gradual. Base: flat. Sides: moderate, convex.	1.00	1.35	0.42	
62703	Fill - Ditch [62702]	Colour: light greyish brown. Compaction: moist, firm. Composition: clay. Inclusions: rare flecks of charcoal.	1.00	1.35	0.42	None
62800	Topsoil - Trench 628	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.58	
62801	Natural - Trench 628	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.28	
62900	Topsoil - Trench 629					
62901	Natural - Trench 629					

63000	Topsoil - Trench 630					
63001	Natural - Trench 630					
63002	Cut - Ditch [63002]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, u-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, concave.	1.00	1.00	0.34	
63003	Fill - Ditch [63002]	Colour: mid blackish brown. Compaction: dry, loose. Composition: sandy silt.	1.00	1.00	0.34	None
63100	Topsoil - Trench 631	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.60	
63101	Natural - Trench 631	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.20	
63200	Topsoil - Trench 632					
63201	Natural - Trench 632					
63300	Topsoil - Trench 633	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.68	
63301	Natural - Trench 633	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.22	
63401	Natural - Trench 634					
63402	Cut - Gully [63402]	Orientation: NE-SW. Shape in plan: regular, linear. Shape in profile: regular, v-shaped. Break at top: sharp. Break at base: sharp. Base: rounded. Sides: moderate, straight.	1.00	0.52	0.31	
63403	Fill - Gully [63402]	Colour: mid whitish grey. Compaction: moist, friable. Composition: sandy clay.	1.00	0.52	0.31	None
63500	Topsoil - Trench 635	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.68	
63501	Natural - Trench 635	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.24	
63600	Topsoil - Trench 636	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.60	
63601	Natural - Trench 636	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.28	
63700	Topsoil - Trench 637	Colour: dark blackish brown. Compaction: wet, malleable. Composition: clay.			0.62	
63701	Natural - Trench 637	Colour: light orangey yellow. Compaction: dry, loose. Composition: sandy silt.			0.22	
63800	Topsoil - Trench 638					
63801	Natural - Trench 638					
63900	Topsoil - Trench 639					
63901	Natural - Trench 639					
64000	Topsoil - Trench 640	Colour: light brownish black. Compaction: dry, friable. Composition: clayey silt.			1.02	
64001	Natural - Trench 640	Colour: mid yellowish brown. Compaction: dry, friable. Composition: clayey silt.			0.34	
64100	Topsoil - Trench 641	Colour: dark greyish brown. Compaction: dry, friable. Composition: clayey silt.			0.94	
64101	Natural - Trench 641	Colour: mid yellowish orange. Compaction: moist, malleable. Composition: silty clay.			0.26	
64102	Cut - Ditch [64102]	Orientation: NE-SW. Shape in plan: linear. Shape in profile: deep u-shaped. Break at top: gradual. Break at base: sharp. Base: tapered. Sides: shallow, concave.	1.00	2.80	1.06	
64103	Fill - Ditch [64102]	Colour: dark brownish grey. Compaction: moist, malleable. Composition: silty clay.	1.00	2.80	1.06	None

64200	Topsoil - Trench 642	Colour: mid blackish brown. Compaction: dry, friable. Composition: sandy silt.			0.94	
64201	Natural - Trench 642	Colour: mid brownish orange. Compaction: moist, friable. Composition: silty clay.			0.52	
64300	Topsoil - Trench 634					
64301	Natural - Trench 643	Colour: mid orangey brown. Compaction: moist, friable. Composition: clayey silt.			0.28	
64400	Topsoil - Trench 644	Colour: dark blackish brown. Compaction: moist, friable. Composition: clayey silt.			0.74	
64401	Natural - Trench 644	Colour: light yellowish orange. Compaction: moist, malleable. Composition: clay.			0.22	
64500	Topsoil - Trench 645	Colour: dark greyish brown. Compaction: moist, friable. Composition: clayey silt.			0.70	
64501	Natural - Trench 645	Colour: light yellowish brown. Compaction: moist, malleable. Composition: clay.			0.16	
64600	Topsoil - Trench 646	Colour: dark greyish black. Compaction: dry, loose. Composition: sandy silt.			0.86	
64601	Natural - Trench 646	Colour: light orangey brown. Compaction: dry, loose. Composition: clayey silt.			0.28	
64700	Topsoil - Trench 647	Colour: mid greyish black. Compaction: dry, loose. Composition: silt.			0.76	
64701	Natural - Trench 647	Colour: light yellowish brown. Compaction: moist, malleable. Composition: silty clay.			0.32	
64800	Topsoil - Trench 648	Colour: mid greyish black. Compaction: dry, friable. Composition: clayey silt.			0.68	
64801	Natural - Trench 648	Colour: light orangey grey. Compaction: dry, malleable. Composition: sandy clay.			0.28	
64900	Topsoil - Trench 649	Colour: dark greyish black. Compaction: dry, friable. Composition: clayey silt.			0.86	
64901	Natural - Trench 649	Colour: light orangey brown. Compaction: dry, malleable. Composition: silty clay.			0.24	

Appendix 4: Trench summary table

Appendix 4: Trench tables

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
1	One possible linear feature mid-Trench	NE-SW	50	1.8	0.35 (avg.)
2	Blank trench. Furrows only. Iron mineralisation mid-trench indicates formerly wet environment.	NW-SE	50	1.8	0.30 (avg.)
3	Blank trench. Land drains only	N-S	50	1.8	0.30 (avg.)
4	One narrow linear 0.6m wide N-S mid Trench. With a possible pair 3m to East. One linear dug [402]. One linear to the East tested - geology (blue clay).	E-W	50	1.8	0.30 (avg.)
5	Two ditches one of which corresponds to the geophysical survey. 3 features partially exposed possible pits or terminals. One further linear at the southern end of the Trench with and associated pit. The southern end of the Trench is very dark and fill like but no clear edges. Either a very large feature or a result of waterlogged conditions.	NW-SE	50	1.8	0.30 (avg.)
6	2x ditches corresponding to geophysical anomalies	NE-SW	50	1.8	0.30 (avg.)
7	Blank trench. N-S alignment Plough furrows	NE-SW	50	1.8	0.30 (avg.)
8	One possible small pit. Lots of furrows Tested: pit - spread of topsoil	NW-SE	50	1.8	0.30 (avg.)
9	Blank trench. Plough furrows on slight N-S angle across the Trench. Possible LD at northern end 180â• ° to the furrows.	N-S	50	1.8	0.30 (avg.)
10	Blank trench. On furrow running almost full.length of the Trench and land drains crossing	NW-SE	50	1.8	0.30 (avg.)
11	Blank trench. 2x nw-se furrows	E-W	50	1.8	0.30 (avg.)
12	Blank trench.	NW-SE	50	1.8	0.30 (avg.)
13	Blank trench. 8x nw-se aligned evenly spaced furrows.	NE-SW	50	1.8	0.30 (avg.)
14	Blank trench. 2x furrow runs nw-se along the trench. 1x narrow linear to test	N-S	50	1.8	0.30 (avg.)
15	1x nw-se post med field boundary ditch.	NE-SW	50	1.8	0.30 (avg.)
16	Blank trench.	NW-SE	50	1.8	0.29 (avg.)
17	Blank trench.	N-S	50	1.8	0.26 (avg.)
18	Backfilled pond or ditch at sw end containing modern pot	NE-SW	50	1.8	0.31 (avg.)
19	Blank trench.	NE-SW	50	1.8	0.29 (avg.)
20	Blank trench.	N-S	50	1.8	0.29 (avg.)
21	Blank trench.	E-W	50	1.8	0.32 (avg.)
22	Blank trench. X1 e-w ld	NW-SE	50	1.8	0.29 (avg.)
23	Likely modern backfilled n-s ditch at Eastern end of trench continuation from trench 18.	E-W	50	1.8	0.31 (avg.)
24	Blank trench.	N-S	50	1.8	0.27 (avg.)
25	Blank trench.	E-W	50	1.8	0.29 (avg.)
26	Blank trench.	NE-SW	50	1.8	0.27 (avg.)
27	Blank trench.	NW-SE	50	1.8	0.32 (avg.)
28	Blank trench.	NE-SW	50	1.8	0.28 (avg.)
29	Blank trench. X3 n-s furrows	E-W	50	1.8	0.28 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
30	Blank trench.	E-W	50	1.8	0.30 (avg.)
31	Blank trench. 1 Northwest-southeast land drain.	N-S	50	1.8	0.30 (avg.)
32	Possible 2 furrows cut by 1 ditch at East end of trench X1 furrow in centre	E-W	50	1.8	0.36 (avg.)
33	Blank trench of archaeology. Land drain running ne-sw towards eastern end of trench	E-W	50	1.8	0.40 (avg.)
34	Blank trench.	N-S	25	1.8	0.34 (avg.)
35	Blank trench of archaeology. Land drain cutting across middle w-e.	N-S	50	1.8	0.22 to 0.40
36	X1 possible N-S linear X1 possible pit	E-W	50	1.8	0.38 (avg.)
37	Blank trench. X1 e-w Ld in centre	N-S	50	1.8	0.32 (avg.)
38	Blank trench.	E-W	50	1.8	0.29 (avg.)
39	Blank trench.	E-W	50	1.8	0.30 (avg.)
40	Possible natural feature south end of the Trench and a linear corresponding to the geophysical survey forming a former field boundary.	NW-SE	50	1.8	0.30 (avg.)
41	N-S linear at the westernend	NE-SW	50	1.8	0.43 (avg.)
42	Trench contained both sides of a ring ditch shown on geophysical survey. Large feature inside of the ring ditch is also present, which probably relates to the corner of the enclosure also seen in T43. Another north-south orientated ditch is present to the south. The ditch to the north of the ring ditch seen in geophysical survey was not observed.	NW-SE	50	1.8	0.30 (avg.)
43	Enclosure ditch mid-trench with three gullies and two pit to the east of it (internal) One possible ditch also at West end of the Trench.	E-W	50	1.8	0.40 (avg.)
44	One narrow N-S linear towards the Eastern end of the Trench Tested - topsoil deposit, rooting/burrowing/ploughing.	NE-SW	50	1.8	0.30 (avg.)
45	Blank trench.	NW-SE	50	1.8	0.25 (avg.)
46	Continuation of the east-west field boundary seen in trenches 40 and 42.	NW-SE	50	1.8	0.36 (avg.)
47	Continuation of ditch southwards from Trench44. Plough furrows	NE-SW	50	1.8	0.36 (avg.)
48	Two potential north south linears, same orientation as three field drains so could be agricultural? Field drains seem to be relatively new polypipe laid by machine and align with gouges on surface, one to east has loose gravel over the top and is wider	E-W	50	1.8	0.30 (avg.)
49	Two furrows, otherwise blank	N-S	50	1.8	0.37 (avg.)
50	One potential east to west linear, field drain in southern extent Tested - geological	N-S	50	1.8	0.34 (avg.)
51	Blank trench. Single field drain, otherwise blank.	E-W	50	1.8	0.34 (avg.)
52	X1 possible n-s linear	N-S	50	1.8	0.38 (avg.)
53	X3 n-s linears likely agricultural	N-S	50	1.8	0.37 (avg.)
54	Blank trench.	E-W	50	1.8	0.38 (avg.)
55	Blank trench.	N-S	50	1.8	0.36 (avg.)
56	X1 n-s linear (furrow?) X1 n-s FD	N-S	50	1.8	0.36 (avg.)
57	Blank trench.	N-S	50	1.8	0.38 (avg.)
58	X2 n-s likely agricultural linear	E-W	50	1.8	0.34 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
59	Blank trench.	E-W	50	1.8	0.34 (avg.)
60	X1 n-s furrow X1 backfilled former field boundary matching geophysics	E-W	50	1.8	0.38 (avg.)
61	X1 ne-sw LD X1 n-s furrow X1 n-s backfilled field boundary matching geophysics	E-W	50	1.8	0.36 (avg.)
62	One N-S linear (furrow?)	N-S	50	1.8	0.34 (avg.)
63	Blank trench.	N-S	50	1.8	0.36 (avg.)
64	X1 n-s furrow	E-W	50	1.8	0.38 (avg.)
65	Blank trench.	N-S	50	1.8	0.36 (avg.)
66	One N-S linear (furrow?) One ne-sw linear (French Drain?)	N-S	50	1.8	0.34 (avg.)
67	X5 n-s linears (furrows?)	E-W	50	1.8	0.39 (avg.)
68	X1 e-w LD	N-S	50	1.8	0.37 (avg.)
69	Blank trench.	E-W	50	1.8	0.36 (avg.)
70	One E-W LD X2 N-S linears (furrows?)	E-W	50	1.8	0.38 (avg.)
71	One e-w ditch One nw-se gully	N-S	50	1.8	0.31 (avg.)
72	X2 n-s furrows X1 n-s LD	E-W	50	1.8	0.41 (avg.)
73	Blank trench.	NW-SE	50	1.8	0.34 (avg.)
74	X1 n-s linear (furrow?) X1 curvilinear?	E-W	50	1.8	0.29 (avg.)
75	X1 ne-sw linear (agricultural?)	N-S	50	1.8	0.38 (avg.)
76	X5 n-s furrows	E-W	50	1.8	0.36 (avg.)
77	X2 n-s furrows	NE-SW	50	1.8	0.37 (avg.)
78	Blank trench.	N-S	50	1.8	0.37 (avg.)
79	X1 nw-se ditch at Western end X1 ne-sw gully X1 nw-se gully? X1 furrow	E-W	50	1.8	0.38 (avg.)
80	X2 nw-se ditches near Western end one matching geophysics anomaly X2 nw-se ditches near centre X1 ne-sw ditch near centre X1 pit near centre X1 n-s ditch at northern end X1 e-w FD	E-W	50	1.8	0.38 (avg.)
81	X1 possible pit near southern end.	N-S	50	1.8	0.37 (avg.)
82	X4 NE-SW ditches X4 pits X3 gullies	NW-SE	50	1.8	0.38 (avg.)
83	Blank trench.	E-W	50	1.8	0.37 (avg.)
84	X3 n-s gullies X2 pits X2 pit/terminus	NE-SW	50	1.8	0.38 (avg.)
85	Trench contained a ditch and a gully at its northern end. Three E-W land drains and a NE-SW plough furrow were also observed.	N-S	50	1.8	0.42 (avg.)
85		N-S	50	1.8	0.45 (avg.)
86	Blank trench.	N-S	50	1.8	0.37 (avg.)
87	Blank trench.	E-W	50	1.8	0.38 (avg.)
88	X1 nw-se ditch X2 e-w Lds	N-S	50	1.8	0.34 (avg.)
89	Trench contained a single nw-se gully which had a drain at its base. A possible pit was also tested, but shown to be geological in nature.	N-S	50	1.8	0.35 (avg.)
90	X6 n-s furrows. All tested and confirmed as furrows	E-W	50	1.8	0.38 (avg.)
91	X2 n-s furrows X1 nw-se gully, charcoal on surface	E-W	50	1.8	0.35 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
92	Blank trench. Trench moved 40m South to ensure 50m buffer to ditch	N-S	50	1.8	0.36 (avg.)
93	X5 n-s linears (furrows?)	E-W	50	1.8	0.34 (avg.)
94	X1 poss e-w linear X2 poss pits X1 e-w fd	N-S	50	1.8	0.37 (avg.)
95	Trench contained a single E-W orientated ditch at its N end which did not corresponde to the geophysical survey. E-W land drains present across trench as well as one on a NE-SW orientation.	N-S	50	1.8	0.39 (avg.)
96	X2 n-s furrow	E-W	50	1.8	0.34 (avg.)
97	X1 possible curvilinear gully	E-W	50	1.8	0.39 (avg.)
98	Blank trench. X1 e-w FD	N-S	50	1.8	0.36 (avg.)
99	X1 NW-SE linear (agricultural?) X1 e-w FD	N-S	50	1.8	0.36 (avg.)
100	X4 n-s furrows X1 nw-se LD	E-W	50	1.8	0.38 (avg.)
101	Blank trench.3x nnw to sse furrows	NE-SW	50	1.8	0.30 (avg.)
102	Blank trench. Plough scars.	N-S	50	1.8	0.30 (avg.)
103	One ne-sw ditch and one pit both near centre of trench	NE-SW	50	1.8	0.35 (avg.)
104	Blank trench.	N-S	50	1.8	0.37 (avg.)
105	X4 n-s furrows X1 nw-se LD	E-W	50	1.8	0.37 (avg.)
106	Possible linear although maybe geological. One furrow in NE part of trench. Furrow tested. Other feature tested and is geological.	NE-SW	50	1.8	0.40 (avg.)
107	X1 poss pit at southern end	N-S	50	1.8	0.38 (avg.)
108	Possible pit or terminus near west end of trench extending beyond northern limit of trench. Tested and geological	E-W	50	1.8	0.35 (avg.)
109	Blank trench.	N-S	50	1.8	0.35 (avg.)
110	Blank trench.	N-S	50	1.8	0.34 (avg.)
111	Blank trench. X4 n-s furrows Tested and furrows are furrows.	E-W	50	1.8	0.38 (avg.)
112	Blank trench.	N-S	50	1.8	0.36 (avg.)
113	Two possible linears running N-S in eastern part of trench. Another linear running same alignment about 10m from eastern end of trench. Two possible linears in the middle of trench also on a NS alignment. Another 2 linears both on a NS alignment present in Western half of trench	E-W	50	1.8	0.45 (avg.)
114	X1 n-s furrow running length of trench		50	1.8	0.38 (avg.)
115	X1 n -s ditch in middle of trench X1 pit/terminus near western end of trench Checked possible ditch and it is a n-s furrow. Drawn, photographed and recorded. Pit has been checked and is a change in the natural.	E-W	50	1.8	0.34 (avg.)
116	Possible N-S field boundary running length of trench	N-S	50	1.8	0.34 (avg.)
117	2 ditches coming together at Eastern end both with RB on surface Possible reamins of kiln or CBM structure Possible cremation 1 nw-se gully X3 n-s furrows	E-W	50	1.8	0.36 (avg.)
118	3 linear E-W ditches, 1 curvilinear, crescent shaped. 2 drains	N-S	50	1.8	0.50 to 0.60
119	1 large in situ burning pit. 2 drains.	E-W	50	1.8	0.44 to 0.56
120	1 potential terminus (at E end of trench, obscured by LOE), 1 potential gully, 2 drains.	E-W	50	1.8	0.56 to 0.70

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
121	1 drain, 2 potential pits. Tested: x2 tree bowls.	N-S	50	1.8	0.48 to 0.68
122	1 ditch, 1 potential pit (maybe geo). 2 drains.	NW-SE	50	1.8	0.55 to 0.65
123	2x north to south linears, probable furrows. 1x nw-se linear in middle of trench more convincing. 2x nw-se stone fd	E-W	50	1.8	0.30 (avg.)
124	X1 roughly n-s very wide furrow may need testing X1 very dark e-w linear at southern end One furrow and one hedgerow dug and recorded [12402].	N-S	50	1.8	0.37 (avg.)
125	X4 n-s furrows	E-W	50	1.8	0.38 (avg.)
126	Blank trench.	N-S	50	1.8	0.38 (avg.)
127	X1 n-s furrow Tested -.furrow	E-W	50	1.8	0.38 (avg.)
128	X2 n-s ditches X1 n-s furrow All tested - all furrows.	E-W	50	1.8	0.39 (avg.)
129	Blank trench.	N-S	50	1.8	0.35 (avg.)
130	X5 n-s furrows Tested furrows.	E-W	50	1.8	0.34 (avg.)
131	Blank trench.	N-S	50	1.8	0.37 (avg.)
132	Blank trench.	N-S	50	1.8	0.37 (avg.)
133	Blank trench.	E-W	50	1.8	0.35 (avg.)
134	Blank trench.	N-S	50	1.8	0.38 (avg.)
135	X1 possible ne-sw gully, likely geological X1 possible nw-se gully, likely geological Tested features: both geological.	N-S	50	1.8	0.36 (avg.)
136	RE: Rubble drains visible. Possible linear feature in northern half. IA/RB ditch in middle with pottery, E to W. GCS: small disturbed E/W gully 13606 excavated in northern half with no finds. Large E/W ditch 13602 excavated in middle with IA/RB pottery.	N-S	50	2	0.45 (avg.)
137	7 possible linears and one pit/terminus. Three are likely furrows, one has med/post med pot in it. Definite ditch at eastern end. Others are vague but one has samian in the top Excavated 5x ditches and 2 furrows [13702], [13704], [13706], [13708] and [13710].	E-W	50	2	0.35 (avg.)
138	Drain at western end. Ditch in eastern half that lines up with a ditch still in use so likely post med. One hedgerow excavated and recorded [13802]. Visibly in line with current hedgerow.	E-W	50	2	0.45 (avg.)
140	Two linears visible in western half, likely furrows, N to S. Rubble drain in eastern half. Tested - furrows.	E-W	50	2	0.45 (avg.)
141	Trench contained a single plough furrow.	N-S	50	2	0.40 (avg.)
142	Modern disturbance throughout northern half of trench. Soakaway in the middle of trench. Possible pit and ditch in middle of trench but could be more disturbance. Both appear to correspond with geophysics. Tested - linear is a furrow and possible pit is very shallow disturbance	N-S	50	2	0.30 (avg.)
143	Blank trench. Furrows visible, N to S. Drains visible, NW to SE.	E-W	50	2	0.30 (avg.)
144	Ditch at western end, NE to SW. Ditch in middle NW to SE, possibly the return of the first Ditch. Possible small pit in the middle. 2 linear feature at eastern end, possible ditches, but may be a furrows Furrows tested Ditches and pit all appear geological after testing	E-W	50	2	0.30 (avg.)
145	Blank trench.	N-S	50	2	0.30 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
146	Tested - two furrows and one geological feature possibly water course (blue clay).	E-W	50	1.8	0.36 (avg.)
147	X1 pit/terminus near northern end Tested - geology/tree bowl	N-S	50	1.8	0.38 (avg.)
148	N-S geological feature, possible extinct strea (tested) Tested - one furrow	E-W	50	1.8	0.36 (avg.)
149	Blank trench.	N-S	50	1.8	0.38 (avg.)
150	Sondage to investigate possible E/W linear near middle of trench. See photos 958-961. Revealed extremely disturbed field drain (flat based / D-shaped) with segments out of place and damaged. Very dark silty deposit similar to topsoil dipping down erratically, possibly caused by hedge line rooting. Alternatively, the old drain pieces may have been reused here as hedgeline drainage.	N-S	50	1.8	0.32 (avg.)
151	X1 nw-se geological feature tested X2 n-s furrow	E-W	50	1.8	0.36 (avg.)
152	X1 nw-se ditch - tested geological	N-S	50	1.8	0.34 (avg.)
153	X1 ne-sw gully Tested - geological	E-W	50	1.8	0.36 (avg.)
154	X3 n-s linears - tested, all furrows. X1 pit - tested, geological spread.	E-W	50	1.8	0.34 (avg.)
155	Blank trench.	N-S	50	1.8	0.34 (avg.)
156	X1 n-s linear Tested - furrow	E-W	50	1.8	0.36 (avg.)
157	Blank trench.	E-W	50	2	0.50 (avg.)
158	Rubble drain in middle of trench. Possible linear feature in middle of trench looks geological but matches geophysics. Drain at southern end Linear tested - geological	N-S	50	2	0.45 (avg.)
159	Drain at northern end. Two linear features near middle of trench that possibly match geophysics. Linears tested - geology	N-S	50	2	0.50 (avg.)
160	Rubble drains at northern and southern ends. Posslinear in northern half although could be change in geology. Linear tested - geological	N-S	50	2	0.45 (avg.)
161	Unbroken drain at northern end. Linear feature, E to W in northern half of trench. Possible linear feature in middle of trench, NE to SW. Features tested - geological	N-S	50	2	0.45 (avg.)
162	Furrows x3 All tested, all furrows	E-W	50	2	0.40 (avg.)
163	Linear feature which corresponds with geophysics in middle of trench. One drain broken but silted up. Linear feature tested - furrow.	N-S	50	2	0.40 (avg.)
164	Drain at northern end. Linear feature, E to W in northern half. Tested - probable geological feature.	N-S	50	2	0.40 (avg.)
165	Ditch at western end, NW to SE. Ditch, N to S in middle of trench. Ditch, N to S near Eastern end. All tested - appear to be natural variations.	E-W	50	2	0.40 (avg.)
166	Ditch at southern end, NW to SE. Another ditch at the southern end, NW to SE Tested both ditches, geological	N-S	50	2	0.40 (avg.)
167	Blank trench.	E-W	50	2	0.35 (avg.)
168	Blank trench.	E-W	50	2	0.35 (avg.)
169	Ditch ar northern end, NW to SE. Two drains visible Tested - geological feature.	N-S	50	2	0.35 (avg.)
170	Blank trench.	N-S	50	2	0.40 (avg.)
171	Drains visible at southern end. Possible pit and linear features at southern end but could be geological. Possible pit northern half. Tested - geological features and one tree bowl.	N-S	50	2	0.40 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
172	Blank trench. Drain visible at western end.	E-W	50	2	0.35 (avg.)
173	Blank trench. Apart from furrows orientated N to S.	E-W	50	2	0.35 (avg.)
174	Blank trench.	N-S	50	2	0.40 (avg.)
175	One furrow at eastern end. One linear near middle, possibly geological. Drain at western end. Tested linear change in geology.	E-W	50	2	0.35 (avg.)
176	Linear in eastern half, possibly geological. Drain in western half. Tested - geological feature	E-W	50	2	0.35 (avg.)
186	Blank trench.	N-S	50	1.8	0.40 to 0.50
187	2 gullies, 1 pit (probs modern)	E-W	50	1.8	0.38 to 0.50
188	I potential geo spread with charcoal, 1 pit, 1 EW ditch.	N-S	50	1.8	0.40 to 0.66
189	Blank trench.	E-W	50	1.8	0.44 to 0.56
192	Blank trench.	N-S	50	1.8	0.40 to 0.52
193	Blank trench.	E-W	50	1.8	0.40 to 0.56
194	Blank trench.	N-S	50	1.8	0.42 to 0.54
195	1 potential gully, 3 linears (1 linear truncated by large terminus)	E-W	50	1.8	0.44 to 0.58
198	Blank trench.	N-S	50	1.8	0.37 to 0.47
199	Blank trench. No features, roman pottery pottery found within natural.	E-W	50	1.8	0.48 to 0.58
200	Blank trench.	N-S	50	1.8	0.52 to 0.64
201	1 possible moder pit at Eastern end of the trench. Pit tested and modern intrusion 9.7.24. RE	E-W	50	1.8	0.40 to 0.52
218	Blank trench.	N-S	50	2	0.45 (avg.)
219	1 drain, 2 curvilinears that seem to create a small enclosure. One part of curvilinear excavated -21902. Ditch in the northern part excavated - 21904 with recut 21906. Pottery found in fill of original cut. Flint found on surface while surveying. Possible feature running NW-SE through unexcavated part of curvilinear tested - very shallow. Furrow or geological? Not recorded but drawn on trench plan with annotation.	N-S	50	1.8	0.50 to 0.68
220	1ditch. Could be geological Big ditch 2202 and smaller 2204 in eastern part of the trench, corresponds to geophysical survey but another ditch not found. Dark spreads closer to the trench center tested - geological.	E-W	50	1.8	0.40 to 0.76
221	Blank trench. Drain visible	N-S	50	2	0.50 (avg.)
222	2 furrows. 2 drains	E-W	50	1.8	0.50 to 0.70
223	Blank trench. 1 drain.	E-W	50	1.8	0.50 to 0.66
224	1 drain 3 E-W ditches, central 1 hah roman pottery on the surface.	N-S	50	1.8	0.50 to 0.78
225	Blank trench.	E-W	50	2	0.40 (avg.)
226	Minimum of 5 ditches, potentially 6. 1 potential cremation. 2 pits.	E-W	50	1.8	0.60 to 0.76
227	Linear feature at southern end, possible furrow. Drain visible at northern end. Ditch excavated - 22702.	N-S	50	2	0.50 (avg.)
228	Blank trench. Drain visible	N-S	50	2	0.45 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
229	Ceramic land drain visible, N to S. Possible linear, E to W at northern end which corresponds with geophysics. Linear tested - negative.	N-S	50	2	0.45 (avg.)
230	Two ditches at southern end, E to W, one with a pit on the southern side. Large burning area in northern end. Possible smaller pit. Ditch visible in western edge of trench, also visible in Trench to the north	N-S	25	4	0.55 (avg.)
231	Blank trench.	E-W	50	2	0.50 (avg.)
232	Blank trench. 1 drain and soke geological changes	E-W	50	1.8	0.50 to 0.66
233	Blank trench.	E-W	50	1.8	0.52 to 0.68
234	Blank trench.	N-S	50	2	0.40 (avg.)
235	Blank trench.	N-S	50	1.8	0.40 to 0.60
236	2 N-S furrows. Tested and not furrows, just slightly under machined.	E-W	50	1.8	0.30 to 0.52
247	Blank trench.	E-W	50	1.8	0.50 to 0.62
248	2x ditches 1x linear 2x pits	N-S	50	4	0.40 (avg.)
249	1x likely nw-se furrows 4x ditches (3) which match geophysics 1x posthole	E-W	50	1.8	0.40 (avg.)
250	Blank trench.	N-S	50	2	0.50 (avg.)
251	Blank trench. 1x plough scar/ backfilled fd which runs approx NNE-SSW through the trench. 1x north to south ditch at northern end of trench with cbm	NW-SE	50	1.8	0.40 (avg.)
252	Blank trench.	N-S	50	2	0.35 (avg.)
253	2x north to south aligned ditches, 1x north-east to south-west ditch	E-W	50	1.8	0.40 (avg.)
254	Blank trench. Possible linear feature at northern end of Trench, NW to SE, likely geological. Tested by kb 21.7. Not real, geological/agricultural	N-S	50	2	0.50 (avg.)
255	Blank trench. 1 E-W gully, 1 potential pit (could be geological). Pit is geological kb 21.7 Linear is thin spread of nothingness kb 21.7	N-S	50	1.8	0.52 to 0.70
256	Possible pits or post-holes middle of trench.- excavated- rooting/ bioturbation	E-W	50	2	0.45 (avg.)
257	Blank trench. Gully, NE to SW in eastern half of trench. Possible gully terminus near centre of trench. Linear feature at western end Tested all 3, all land drains Kb 21.7	E-W	50	2	0.45 (avg.)
258	Ditch, E to W near middle of trench	N-S	50	2	0.50 (avg.)
259	? Pit or more likely geological feature at eastern end of the trench. Feature tested by RE and geological.	E-W	50	2	0.40 (avg.)
260	Ditch at southern end of trench orientated NE to SW. Excavated- 'linear' lines up perfectly with tramlines visible on surface. Not archaeological but rather a depression from heavy machinery moving on ground level surface.	N-S	50	2	0.50 (avg.)
261	Blank trench. Plough scars run parallel to trench edge.	N-S	50	1.8	0.50 to 0.66
262	Blank trench.	E-W	50	2	0.45 (avg.)
263	X2 possible linears southern end of trench. Both tested. The northern most feature was just a change in natural. The southern most feature was ditch 26302 with possible recut 26305.	N-S	50	1.8	0.30 to 0.45
264	Blank trench.	N-S	50	1.8	0.30 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
265	Six furrows present across trench	E-W	50	1.8	0.20 (avg.)
266	Blank trench.	E-W	50	1.8	0.30 (avg.)
267	Blank trench.	N-S	50	1.8	0.40 (avg.)
268	Blank trench. 6x nw-se furrows	E-W	50	1.8	0.40 (avg.)
269	Blank trench.	N-S	50	1.8	0.25 (avg.)
270	Blank trench.	E-W	50	1.8	0.30 (avg.)
271	Blank trench.	N-S	50	1.8	0.30 (avg.)
272	1x ne-sw fd 1x e-w ditch 1x terminus 1x burnt spread/pit	N-S	50	1.8	0.30 (avg.)
273	Blank trench.	N-S	50	1.8	0.30 (avg.)
274	2x n-s ditches 1x furrow 1x nw-se field drain	E-W	50	1.8	0.30 (avg.)
275	1x n-s ditch matches geophysics	E-W	50	1.8	0.30 (avg.)
276	1x linear to test. Trench split into 2 to keep the farmers trackway intact.	N-S	50	1.8	0.40 (avg.)
277	Blank trench. 1x ne-sw fd, 1x ne-sw fd.	N-S	50	1.8	0.30 (avg.)
278	1x nw-se linear to test	E-W	50	1.8	0.30 (avg.)
279	Blank trench.	E-W	50	1.8	0.30 (avg.)
280	Blank trench. 2x ne-sw field drains	N-S	50	1.8	0.40 (avg.)
281		N-S	50	1.8	0.30 (avg.)
282	Blank trench.2x ne-sw fd, 1x nw-se fd	N-S	50	1.8	0.30 (avg.)
283	Blank trench. 3x furrows.	N-S	50	1.8	0.30 (avg.)
284	Blank trench. 4x evenly spaced furrows.	E-W	50	1.8	0.40 (avg.)
285	Blank trench. 3x nw-se furrows, 2x nw-se furrows	E-W	50	1.8	0.40 (avg.)
286	1 x real ditch 2x furrows (inside and parallel to trench rather than crossed) Trench moved West so at least 50m away from pond.	E-W	50	1.8	0.30 (avg.)
287	Blank trench. 3x field drains	E-W	50	1.8	0.40 (avg.)
288	3x furrows 1x real ditch 2x ne-sw fd 1x poss pit	N-S	50	1.8	0.30 (avg.)
289	1x e-w ditch which matches geophysics in the northern half of trench	N-S	50	1.8	0.40 (avg.)
290	Blank trench. 3x field drains	E-W	50	1.8	0.40 (avg.)
291	Blank trench. Possible linear tested, deemed natural in origin	E-W	50	1.8	0.30 (avg.)
292	Two possible ditches or furrows	NW-SE	50	1.8	0.46 (avg.)
293	Six possible furrows and 1 possible feature within trench	NE-SW	50	1.8	0.44 (avg.)
294	2x Nw-se furrows 1x ne-sw real ditch	NW-SE	50	1.8	0.30 (avg.)
295	2x Nw-se furrow 2x ne-sw ditches	NW-SE	50	1.8	0.30 (avg.)
296	2x Nw-se furrows 1x east-west ditch (natural geology) 2x small ditches/gullies in southern part of trench (FD and ditch visible on geopolitical map).	NW-SE	50	1.8	0.30 (avg.)
297	7x Nw-se furrows	NE-SW	50	1.8	0.20 (avg.)
298	1x north to south aligned ditch 5x Nw-se furrows	E-W	50	1.8	0.30 (avg.)
299	4x Nw-se furrows 3x n-s ditches 5x pits	NE-SW	50	1.8	0.30 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
300	3x Nw-se furrows 1x Nw-se ditch on geophysics 2x ditches/gullies 1x narrow linear tontest 1x pit in northern part of trench	NE-SW	50	1.8	0.30 (avg.)
301	Plough furrow and field drain	NW-SE	50	1.8	0.35 (avg.)
302	1x east-west ditch 2x ne-sw furrows	NW-SE	50	1.8	0.30 (avg.)
303	1x furrow 1x northeast-southwest ditch 2x gullies in northen part of trench 1x large pit or terminus 1x small potential pit	NW-SE	50	1.8	0.30 (avg.)
304	2x Nw-se furrows	NE-SW	50	1.8	0.30 (avg.)
305	Seven possible linears, one possibly recutting another on same alignment in centre of trench. Some linears may align with geophysical survey responses Trench moved east to avoid 50m clearance from West ditch standing water for ecological reasons	NE-SW	50	1.8	0.38 (avg.)
306	1 possible ditch 1 possible furrow	NW-SE	50	1.8	0.37 (avg.)
307	1x north to south furrow 2x east to west possible ditches next to furrow 1x linear in northern part of the trench, edges not convincing	NE-SW	50	1.8	0.30 (avg.)
308	3x Nw-se furrows 2x ditches 1x pit	NE-SW	50	1.8	0.30 (avg.)
309	Trench contains one shallow ditch 30902 and one curvilinear 30904.	NW-SE	50	1.8	0.34 (avg.)
310	6x Nw-se furrows 1x Nw-se ditch 1x terminus	NE-SW	50	1.8	0.30 (avg.)
311	2x Nw-se ditches on geophys in northern part of the trench. 3x Nw-se furrows. 2 x other ditches	NE-SW	50	1.8	0.30 (avg.)
312	1x nw-se furrow	E-W	50	1.8	0.34 (avg.)
313	3x furrows and 1x fd	E-W	50	1.8	0.32 (avg.)
314	4x Nw-se furrows	N-S	50	1.8	0.30 (avg.)
315	Five possible linears, two plough furrows but on same orientation as two linears which could also be agricultural/also furrows in southern part of trench, four possible pits, one very unconvincing, one gully and two field drains	NW-SE	50	1.8	0.36 (avg.)
316	3 or 4 possible furrows Sg- 1 furrow recorded, the rest are tested and probably just spits of undulating topsoil or very shallow furrows	N-S	50	1.8	38.00 (avg.)
317	1x north to south aligned ditch in the middle of the trench	E-W	50	1.8	0.32 (avg.)
318	Blank trench. Three possible linears, two possible furrows aligned with furrows identified on geophysics further to north. One possible pit and two field drains Linears tested - all furrows. Pit very shallow spread with post med cbm	E-W	50	1.8	0.41 (avg.)
319	2 field drains, one plough furrow and five potential linears, one darker one running within and on same alignment as one of the larger ones	E-W	50	1.8	0.41 (avg.)
321	Two land drains	N-S	50	1.8	0.44 (avg.)
322	1 possible furrow 1 possible gully	E-W	50	1.8	0.37 (avg.)
323	One field drain, one gully and one linear that looks to be natural geology	N-S	50	1.8	0.38 (avg.)
324	One curvilinear and one ditch	E-W	50	1.8	0.40 (avg.)
325	2 x land drains noted	E-W	50	1.8	0.48 (avg.)
326	One feature appears on geophysics but not currently visible in the trench may appear once weathered	E-W	50	1.8	0.50 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
327	One e-w furrow	N-S	50	1.8	0.36 (avg.)
328	Two potential linears, three plough furrow and two field drains All tested. Not real kb 25.7	N-S	50	1.8	0.42 (avg.)
329	7x furrows, evenly spaced and same fills.	NE-SW	50	1.8	0.30 (avg.)
330	4x ditches (2 of them in the northern part of the trench are very dark fill and curvilinear). 2x pits.	N-S	50	1.8	0.30 (avg.)
331	Blank trench. 3x pits and 1x terminus Tested all geological kb	NW-SE	50	1.8	0.30 (avg.)
332	1x probable furrow 1x possible ditch with surface pot (fill similar to furrow) - tested a furrow 1x real ditch in NE end not dug (post med ditch which bad been dug in t305 and t319)	NE-SW	50	1.8	0.30 (avg.)
333	Blank trench. Four potential linears, one other linear with plastic in fill so v modern, two field drains. Tested kb - furrows	NE-SW	50	1.8	0.36 (avg.)
334	One x north-south furrow in southeastern extent. One field drain	NW-SE	50	1.8	0.28 (avg.)
335	2xNW-SE furrows, 3 field drains.	N-S	50	1.8	0.42 (avg.)
336	One x north-south furrow, one field drain.	NE-SW	50	1.8	0.37 (avg.)
342	Blank trench.	N-S	50	1.8	0.30 to 0.45
343	X4 linear features (possible furrows) X1 blue polypipe drain	NE-SW	50	1.8	0.30 to 0.45
344	Blank trench.	NW-SE	50	1.8	0.30 to 0.40
345	X4 linear features (possible furrows)	NE-SW	50	1.8	0.25 to 0.35
346	Blank trench. X1 field drain	NW-SE	50	1.8	0.25 to 0.40
347	Blank trench. 4 x FD. Trench has been moved towards South 30.00m to avoid edge of pond.	E-W	50	1.8	0.30 (avg.)
348	Blank trench. 4 x FD.	N-S	50	1.8	0.30 (avg.)
349	4 x FU, 1 x Possible gully/tractor tracks, 3 x FD.	E-W	50	1.8	0.28 (avg.)
350	Blank trench. 1 x FD.	N-S	50	1.8	0.26 (avg.)
351	1 x Pit in far North end of trench, 2 x looks like pit features/truncated furrow, 1 x ditch/double ditch, 5 x FD. Extra deposit between topsoil and natural (looks like subsoil) is just furrow parallel to loe. Furrow has been stripped to natural. 2 possible pits tested - rooting.	N-S	50	1.8	0.40 (avg.)
352	1 x FD, l1 x curvi linear (cobbles and charcoal) 2 x Pit, 1 x spread truncated by machine. All above features can be associated with agriculture activities. slightly shorter to avoid natural newts habitat. Curvilinear feature tested, deemed modern. Photos taken of [35202], looked convincing in profile but tested further down and found irregular and inconsistent. Possibly result of agricultural machinery. Other features tested and dismissed.	N-S	25	1.8	0.30 (avg.)
353	Blank trench. 1 x FD	E-W	50	1.8	0.33 (avg.)
354	Blank trench. 1 x FD. Trench has been moved towards South (natural environmental buffer in North) and total length is shorter around 32.00m.	N-S	25	1.8	0.30 (avg.)
355	Blank trench.	NE-SW	50	1.8	0.30 (avg.)
356	Blank trench. 1 x FD.	E-W	50	1.8	0.30 (avg.)
357	Possible ditch middle of trench aligned NW to SE. Drains east to west. Possible furrows at northern end	N-S	50	2	0.40 (avg.)
358	Blank trench. 4 x FD (one visible on geophysical survey contains industrial residues backfill).	NE-SW	50	1.8	0.30 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
359	Blank trench. 3 x FD.	E-W	50	1.8	0.35 (avg.)
360	Blank trench. 1 x FD.	N-S	50	1.8	0.30 to 0.35
361	Blank trench.	N-S	50	1.8	0.30 to 0.35
362	Blank trench. 1 x FD/Plough	E-W	50	1.8	0.30 (avg.)
363	Linear eastern end of Trench	E-W	50	2	0.45 (avg.)
364	Blank trench. 3 x FD?	N-S	50	1.8	0.30 (avg.)
365	Blank trench.	NE-SW	50	2	0.45 (avg.)
366	Plough scar western end of trench. Possible pits x2 western end. Linear near middle possibly agricultural	E-W	50	2	0.50 (avg.)
367	Blank trench. 3 x FD.	N-S	50	1.8	0.30 (avg.)
368	Blank trench. Drains at NE end x2. Visible tractor marks. Ceramic box drain at SW end not broken	NE-SW	50	2	0.40 (avg.)
369	Ditch and pit at southern end. Possible gully in middle. Another possible terminus and ditch in northern half	N-S	50	2	0.45 (avg.)
370	Blank trench. 3 x FD.	N-S	50	1.8	0.30 (avg.)
371	One ditch, 37102 identified with possible recut. Western end restricted. Ditch 37105 visible. All other features tested and found to be geological or related to agriculture.	E-W	50	2	0.45 (avg.)
372	Blank trench. One field drain.	E-W	50	1.8	0.30 (avg.)
373	Blank trench. Just drains	N-S	50	2	0.45 (avg.)
374	Blank trench. Land drains only	N-S	50	2	0.45 (avg.)
375	Blank trench. Possible terminus at northern end. Ditch at southern end. Both features tested and not archaeological.		50	2	0.45 (avg.)
376	Three field drains	E-W	50	1.8	0.30 (avg.)
377	Blank trench. 3 x FD.	N-S	50	1.8	0.33 (avg.)
378	Blank trench. 1 x FD.	E-W	50	1.8	0.30 (avg.)
379	Trench moved further east away from environmental exclusion zone. Ditch running across centre of trench.	E-W	50	2	0.40 (avg.)
380	Blank trench. Geological features tested.	N-S	50	2	0.45 (avg.)
381	Blank trench. 4 x FD (one visible on geophysical with industrial residues backfill).	N-S	50	1.8	0.30 (avg.)
382	Possible pits at eastern end. Ditch at eastern end. Modern burning at western end. Pits and ditch tested - not convincing.	E-W	50	2	0.35 (avg.)
383	Blank trench. 4 x FD.	N-S	50	1.8	0.26 to 0.30
384	Ditch at southern end of trench orientated NW to SE. Multiple drains going east to west. Possible pit at northern end. Ditch excavated. Pit tested - not an archaeological feature.	N-S	50	2	0.45 (avg.)
385	Blank trench.	E-W	50	1.8	0.30 (avg.)
386	Blank trench. 3 x FD, natural looking features in far South end of trench.	N-S	50	1.8	0.30 (avg.)
387	Possible pit or terminus at eastern end 38702. Land drain western half.	E-W	50	2	0.45 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
388	Two ditches and two pits in northern half of trench, northern northeast to southwest aligned gully [33802] appears more convincing than east to west aligned gully [33804]. Pit [33806] or possible terminus extends from Western edge with nearby posthole [33808] located to the northeast of this. Oval pit [33810] located on centre of trench.	N-S	50	2	0.40 (avg.)
389	Visible tractor marks. Ditch in middle of trench orientated NE to SW. Possible gully terminus in eastern half but not convincing. Possible terminus tested - not real. Ditch seems to be not really convincing gully [38902].	E-W	50	2	0.45 (avg.)
390	Ditch in northern end orientated NE to SW	N-S	50	2	0.35 (avg.)
391	Drains visible in trench. Two linears in eastern end and a pit. Likely post med. Ditch in the very E end of a trench disappeared after another strip.	E-W	50	2	0.45 (avg.)
392	Possible pit at northern end of trench tested and likely related to rooting. Tractor marks visible.	N-S	50	2	0.50 (avg.)
393	Blank trench.	N-S	50	2	0.40 (avg.)
394	1 x NE-SW alignment linear/possible paleo ditch (far West end of trench), 1 x Possible pit next to ditch, 1 x Possible natural linear in far East end of trench.	E-W	50	1.8	0.30 to 0.35
395	Ditch at western end orientated NW to SE. 3 pits western end. Possible terminus western end. Large ditch near middle orientated SW to NE with pits either side of it. Further Possible Pit near middle. Two possible ditches at eastern end. The one to the west could be geological. Trench moved east away from environmental exclusion zone. 3 linears, pits tested - not real.	E-W	50	2	0.50 (avg.)
396	Irregular feature at eastern end, possibly a linear feature. Irregular curvilinear in middle. Doubtful post southern edge. 3 land drains	E-W	50	2	0.45 (avg.)
397	Trench moved south beyond environmental exclusion zone.Pit and ditch near middle of trench. Possible Pit near southern end	N-S	50	2	0.45 (avg.)
398	Possible linears at northern end. Likely geological. Land drain x1. Trench moved south so 50m away from watercourse	N-S	50	2	0.45 (avg.)
399	Pit at eastern end. Possible drain eastern half. Pit near middle going into northern trench edge. Linear on NW to SE alignment western end. Further linear merging into a pit at western end. Possible Pit/ditch at very western end	E-W	50	2	0.50 (avg.)
400	Possible linear. Possible pit. Both could be geological. Possible curvilinear at western end	E-W	50	2	0.40 (avg.)
401	Gully at northern end. 3 possible pits. Possible ditch near middle. All pits tested - geology/tree bowls. One gully dug [40102] likely modern disturbance possibly from ploughing can be seen on one section of the trench edge. Ditch excavated and recorded [40104] likely a field boundary or hedgerow.	N-S	50	2	0.50 (avg.)
402	Possible linear. Possibly a plough scar as patchy. Feature tested. Not archaeological	N-S	50	2	0.40 (avg.)
403	Blank trench. Land drain middle of trench and one at western end	E-W	50	2	0.40 (avg.)
404	Soakaway and drain near middle of trench. Possible ditch in Western half. Curvilinear at western end of	E-W	50	2	0.50 (avg.)
405	Possible linear feature NE to SW near northern end of Trench. Slot dug in linear [40502].	N-S	50	2	0.35 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
406	Trench contained a ditch running east to west through its centre and a large, shallow pit to the north of the ditch.	N-S	50	2	0.40 (avg.)
407	Possible ditch in Western half orientated NE to SW. Linear middle of Trench. Possible pit east of linear. eastern end. Another possible pit and gully at the eastern end	Possible pit	50	2	0
408	One possible NE-SW ditch in middle of trench. Since tested likely a change in natural/geology.	N-S	50	2	0.50 (avg.)
409	One drain at northern end of Trench. Two circular pits in centre. Curvilinear in centre and a further pit.	N-S	50	2	0.45 (avg.)
410	Possible pit in eastern half.	E-W	50	2	0.35 (avg.)
411	5 x FD, 1 x Ditch, 1 x Terminus. Terminus tested and it is a burrow. Ditch tested and recorded, ditch 41102.	E-W	50	1.8	0.30 (avg.)
412	Blank trench. Trench has been moved 10.00m towards North (dike exclusion).	N-S	50	1.8	0.30 (avg.)
413	1 x FD, 2 x something/possible natural features. Trench has been moved 10.00m towards North (dike exclusion zone).	N-S	50	1.8	0.30 (avg.)
414	6 x FD, 1 x Possible terminus/natural/agriculture.	E-W	50	1.8	0.30 to 0.35
415	Blank trench. One land drain	N-S	50	2	0.45 (avg.)
416	Possible ditch/furrow middle of trench. Drain at eastern end	E-W	50	2	0.40 (avg.)
417	Possible pit at eastern end. Drain at eastern end. Couple of possible post med pits near western end. Pit tested possible tree bowl, undercut edge and natural in section. Post medieval pits contained asbestos tiles on the surface so we're not tested.	E-W	50	2	0.45 (avg.)
418	Trench has been shifted 15.00 towards South to avoid natural amphibians habitat. 4 x FD, 1 x Pit (charcoal) tested and negative (agricultural spread of charcoals, no sings of heat affected natural). Uneven shape in plan and profile. 1 x Possible Linear/drain/gully. Tested and also negative (topsoil associated with agricultural activities, possible mole drain).	E-W	50	1.8	0.30 to 0.26
419	Blank trench. 1 x FD. Trench has been moved 35.00m towards South to avoid natural newts ecosystem. Total length 45.00m.	N-S	45	1.8	0.30 (avg.)
420	1 x uneven shape terminus/drain/culvert, 1 x Possible ditch/natural, 1 x Possible pit, 4 x FD	E-W	50	1.8	0.30 to 0.33
421	2 x FD. 1 x dark linear in far East end of trench, 1 x ridge/drain/agricultur orientated N-S same like field drains.	E-W	50	1.8	0.27 to 0.30
422	2 x FD, 1 x E-W alignment modern ditch/backfill of FD. Trench has been moved 20.00m towards South to avoid environmental exclusion zone.	N-S	50	1.8	0.28 to 0.44
423	1 x Modern/agriculture (plastic foil) ditch/spread. Trench has been moved 10.00m towards South to avoid dike exclusion.	N-S	50	1.8	0.30 (avg.)
424	1 x ridge/drain (visible in trench 421), 3 x FD, 1 x Possible Natural linear, 1 x charcoal spread, 1 x ditch.	E-W	50	1.8	0.28 (avg.)
425	4 x FD, 1 x Ditch (visible in trench 424) not present on geophysical survey, 1 x Possible Pit, 1 x Possible PH (natural).	N-S	50	1.8	0.37 to 0.30
426	Blank trench. 1 x truncated by machine gully tested and found to be a plough scar.	N-S	50	1.8	0.30 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
427	1 x Possible pit, 1 x gully/FD, 2 x FD, 1 x FD/gully rather FD than gully. Pit is feature. Possible ditch/FD/gully most likely a furrow, natural is uneven at base and depth is dramatically shallower on one side than the other. Other gully/FD is natural.	E-W	50	1.8	0.30 (avg.)
428	1 x E-W alignment ditch in far South end of trench, 1 x possibly PH, 5 x FD.	N-S	50	1.8	0.30 to 0.35
429	Blank trench. 1 x FD	N-S	50	1.8	0.30 (avg.)
430	1 x FD, 1 z FD/Ditch.	E-W	50	1.8	0.30 to 0.27
431	7 x FD. 1 x feature should be tested possible burrow (near to West end of trench).	E-W	50	1.8	0.30 (avg.)
432	1 x FD, 1 x Ditch, 1 x Possible pit, bright grey linear (including sandstones) possible natural trends.	N-S	50	1.8	0.30 (avg.)
433	Blank trench. 1 x FD.	N-S	50	1.8	0.30 to 0.33
434	6 x FD, 4 x FU, 1 x Possible Ditch/FU/FD. Possible ditch/FU/FD tested. Negative. Very slight indentation in natural, probable wheel rut.	E-W	50	1.8	0.28 (avg.)
435	Blank trench. 1 x FD, 1 x Possible terminus. Possible terminus tested. Negative. Change in natural.	N-S	50	1.8	0.30 (avg.)
436	Blank trench. 2 x FD.	N-S	50	1.8	0.30 (avg.)
437	3 x FU, 3 x FD, 1 x Possible Pit, 1 x Terminus	E-W	50	1.8	0.30 to 0.40
438	Blank trench. 9 x FD.	N-S	50	1.8	0.30 (avg.)
439	4 x FU, 6 x FD, 2 x Ditch	E-W	50	1.8	0.30 (avg.)
440	Blank trench. 4 x FD.	E-W	50	1.8	0.30 (avg.)
441	Blank trench. 3 x FD	N-S	50	1.8	0.28 to 0.40
442	6 x FU, 1 x FD, 2 x Pit, 1 x Ditch/Natural Linear Westernmost poss pit tested, negative.	E-W	50	1.8	0.30 (avg.)
443	Blank trench. 1 x FD.	N-S	50	1.8	0.30 (avg.)
444	Blank trench. 2 x FD.	N-S	50	1.8	0.27 to 0.30
445	4 x FD, 6 x FU, 1x Ditch, 1 x possible ditch/furrow	E-W	50	1.8	0.30 (avg.)
446	1 x FD, 2 x Possible parallel ditches.	N-S	50	1.8	0.30 (avg.)
447	1 x FD, 1 x Possible ditch (North end of trench) on E-W alignment.	N-S	25	1.8	0.30 (avg.)
448	Blank trench. 6 x FD. Possible rooting In the middle of trench. NEend of trench has been moved 10.00m towards South to avoid dike where netws DNA has been found.	NE-SW	50	1.8	0.30 (avg.)
449	Blank trench. 2 x FD	E-W	50	1.8	0.30 (avg.)
450	3 x FD, 1 x Pit	N-S	50	1.8	0.30 (avg.)
451	Blank trench. 7 x FD on N-S alignment. Trench has been moved 10.00m towards East to avoid dike (exclusion zone).	E-W	50	1.8	0.30 (avg.)
452	Blank trench. 2 x FD, 1 x Possible natural linear. Tested. Change in natural.	N-S	50	1.8	0.32 (avg.)
453	1 x Modern Ditch, 3 x FD, 1 x possible gully/FD	E-W	50	1.8	0.28 (avg.)
454	Blank trench. 1 x FD, 1 x modern dark spread, agriculture tractor trac (clay pipe, pieces of bricks). Possible pressed topsoil into natural.	N-S	50	1.8	0.30 (avg.)
455	1 x Possible Ditch, 1 x Furrow or tractor tracks, 3 x FD.	N-S	50	1.8	0.30 (avg.)
456	Blank trench. 2 x FD.	N-S	50	1.8	0.30 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
457	2 x SW-NE alignment modern agriculture activities/ditches (bricks on surface), 1 x modern pit, 1 x Possible natural linear, 5 x FD.	NW-SE	50	1.8	0.30 (avg.)
458	Blank trench. 4 x FD, 1 x Natural linear feature.	E-W	50	1.8	0.27 (avg.)
459	1 x FD, 1 x agriculture patch, 1 x boundary ditch visible on 1st edition OS maps (also in trench 470), 1 x Possible linear.	E-W	50	1.8	0.30 (avg.)
460	1 x boundary ditch (visible on 1st edition of OS maps from 1855), 1 x agricultural feature (plastic foil, pieces of FD), 2 x FD.	N-S	50	1.8	0.32 (avg.)
461	Blank trench. 1 x FD	N-S	50	1.8	0.30 (avg.)
462	2 x FD, 1 x patchy linear/possible agriculture.	NE-SW	50	1.8	0.30 (avg.)
463	Blank trench.	N-S	50	1.8	0.30 (avg.)
464	Modern disturbances, 3 x FD, 1 x sandstone culvert, 1 x possible wall next to and parallel to culvert (possible part of Haggs House visible on 1st edition OS maps).	E-W	50	1.8	0.38 (avg.)
465	Blank trench. 2 x FD. SE end of trench has been moved 5.00m to avoid dike.	NW-SE	50	1.8	0.30 (avg.)
466	Blank trench. Possible pit/natural/burrow investigated and found to be caused by rooting.	N-S	50	1.8	0.30 (avg.)
467	Blank trench. 3 x FD.	E-W	50	1.8	0.30 (avg.)
468	1 x FU, 2 x linear both associated T462 (southern feature possible FD backfill).	NE-SW	50	1.8	0.28 to 0.30
469	1 x Ditch, 1 x Possible pit, 2 x Possible Linear, 1 x FD. Features been tested (negative) natural geology.	N-S	50	1.8	0.30 (avg.)
470	1 x FD, 1 x boundary ditch (visible on OS maps) on N-S alignment. Recorded in plan using gps only. Fully recorded in trench 459.	E-W	50	1.8	0.28 (avg.)
471	Blank trench. Dark clay bank on N-S alignment in far South end of trench.	N-S	50	1.8	0.30 (avg.)
472	Blank trench. 2 x FD	E-W	50	1.8	0.34 (avg.)
473	2 x Ditch, 2 x FD, 1 x FU	E-W	50	1.8	0.30 (avg.)
474	2 x Terminus, 1 x Ditch, 2 x FD	N-S	50	1.8	0.30 to 0.40
475	Blank trench. 1 x FD	N-S	50	1.8	0.30 (avg.)
476	1 x Possible Linear in far South end of trench, 1 x massive linear in the middle, 1 x Ditch, 2 x gully, 1 x Pit.	N-S	50	1.8	0.30 (avg.)
477	4 x FD, 1 x modern ditch (possible associated with culvert in t464), natural linear grey clay, agricultural spreads in far East end of trench.	E-W	50	1.8	0.30 (avg.)
478	2 Ã— FD, 2 x Pit, 1 x Gully.	E-W	50	1.8	0.30 (avg.)
479	Blank trench. 1 x FD	N-S	50	1.8	0.28 (avg.)
480	Blank trench. 1 x FD.	NW-SE	50	1.8	0.30 (avg.)
481	Blank trench.	N-S	50	1.8	0.30 to 0.25
482	1 x Pit, 3 x Pit/Terminus	E-W	50	1.8	0.30 (avg.)
483	Blank trench. 3 x FD	E-W	50	1.8	0.30 to 0.28
484	1 x FD, 1 x spread/agriculture, 1 x linear The possible spread/agriculture feature was tested and found to be burrowing on 7/6/24	N-S	50	1.8	0.30 to 0.27

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
485	3 x FD, 1 x Pit. Pit tested on 6/6/24 and found to be rooting	E-W	50	1.8	0.30 (avg.)
486	Blank trench. 3 x FD.	E-W	50	1.8	0.40 to 0.23
487	3 x FD, 1 x patchy linear/agricultural.	N-S	50	1.8	0.30 (avg.)
488	1 x linear spread/FD, 2 x FD, dark patch in far South end of trench/agricultural, 2 x darker patches in Northern end of trench. The linear spread was tested and determined to be nothing, as were the darker patches in the N end. Dark patch at the south west corner could potentially be the terminus of a ditch present in T. 487 to the W.	N-S	50	1.8	0.30 to 0.40
489	3 x FD, 3 x possible pit. (Western pit tested - just spread).	E-W	50	1.8	0.33 to 0.30
490	1 x Ditch, 1 x pit, 1 x ph?, lots of possible agriculture activities/spreads, 1 x FD.	E-W	50	1.8	0.30 (avg.)
491	1 x FD	N-S	50	1.8	0.30 (avg.)
492	1 x FD	E-W	50	1.8	0.30 (avg.)
493	2 x FD. Gully [49302] discovered and dug on 7/6/24	N-S	50	1.8	0.30 (avg.)
494	1 x pit, 1 x pit/burrow, 1 x FD	E-W	50	1.8	0.30 (avg.)
495	3 potential linears, larger one (Eastern most) looks very mixed, potentially patchy natural. 1 potential very small pit or posthole in Eastern extent. Features has been tested (negative) natural geology.	E-W	50	1.8	0.38 (avg.)
496	2x linears, 1x field drains	N-S	50	1.8	0.32 (avg.)
497	Three potential linears, north to South aligned likely associated with agricultural activity. Two potential pits, larger one on centre of trench irregular in shape and not convincing. Features been tested and representing agricultural activities and furrows (linear trends).	E-W	50	1.8	0.32 (avg.)
498	3 possible linears. Sketch plan drawn day after. Trench flooded so only able to see linear at southern end. Linear features tested and representing natural geology, agriculture spread and FD.	NE-SW	50	1.8	0.30 (avg.)
499	A couple of possible ditch like linears both running NE-SW. A land drain is present in Western part of trench. Sketch plan drawn day after. Not all features visible as trench under water in places		50	1.8	0.38 (avg.)
500	Blank trench. Two potential linears, both tested and concluded to be plough scarring, similar in appearance and fill to furrow in T.505. Three field drains. Significant plough scarring N-S.	NE-SW	50	1.8	0.41 (avg.)
501	Blank trench. Drains at western end	E-W	50	2	0.40 (avg.)
502	Two potential n-s linears and four potential pits	E-W	50	1.8	0.32 (avg.)
503	Blank trench.	N-S	50	2	0.40 (avg.)
504	Two linears, possible terminus and nine possible pits, one field drain	E-W	50	1.8	0.43 (avg.)
505	Blank trench. Significant plough scarring north to South. One potential linear in northern extent, tested and found go be plough furrow.	NE-SW	50	1.8	0.36 (avg.)
506	One possible pit. One possible furrow. One possible terminus. Two NW-SE linears	NE-SW	50	1.8	0.30 to 0.36
507	Linear near middle of trench could be geological	NW-SE	50	2	0.45 (avg.)
508	Tractor marks visible in natural. Possible pit middle of trench. Ditch and possible pit eastern half of trench. Ditch at eastern end with greyware in it	E-W	50	2	0.45 (avg.)
509	Four possible linears, one curvilinear feature, multiple features intersecting in centre of trench so exact number/nature unclear. Two distinct potential pits emerging from trench edges. Post ex - all	NE-SW	50	1.8	0.37 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
	features tested. All but two are geological/change in natural/ topsoil spread. Main ditch cutting n-s along trench is real and the small pit on the E edge of trench next to the ditch slot is real, but likely modern.				
510	One wide ditch corresponding to the geophysics identified and excavated. A ditch terminus and pit was present towards the western end of the trench. Seven possible features identified durjng machining were tested and found to be agricultural/geological in origin. One field drain present towards eastern end of trench.	E-W	50	1.8	0.42 (avg.)
511	Ten potential linears, eighteen possible pits/postholes, some darker linears cut through other wider linears. Visible pottery on surface.		50	1.8	0.36 (avg.)
512	Ditch at northern end. Possible pit northern half. Ditch in middle with possible pits to the south	N-S	50	2	0.40 (avg.)
513	Ditch at northern end. Possible geological feature immediately south. Possible linears and pits towards middle of trench could be geological. Ditches and pits in South of trench. Pit is possibly modern. Features has been tested and mostly represents agricultural activities or natural geology (far south ditch). 1 x FD has been found.	N-S	50	2	0.45 (avg.)
514	5 x FD, 1 x gully, 1 x agriculture/terminus, 1 x terminus, 1 x patchy linear. X1 terminus excavated- likely related to contemporary agricultural activity on the field. Possibly depression from heavy machinery on surface X1 gully, x1 terminus, x1 patchy linear excavated- changes in the geological natural.	NE-SW	50	1.8	0.30 (avg.)
515	Significant plough scarring. Two linears, possibly RB/IA, pot recovered from southernmost. One agricultural disturbance in northern part running E-W and five field drains.	N-S	50	1.8	0.33 (avg.)
516	Ditch and pit at southern end. Ditch in middle of trench. Two possible pits	N-S	50	2	0.45 (avg.)
517	Six potential pits, one intersects with Nw-SE linear with mixed deposit, this pit looks potentially modern very straight edged with possible brick in fill. Four other north to South linears present and 3 field drains	E-W	50	1.8	0.34 (avg.)
518	4 x FD, 2 x linear (ditch and gully), 3 x pit	NW-SE	50	1.8	0.30 (avg.)
519	Drains through trench which truncate two possible pits	E-W	50	2	0.40 (avg.)
520	Two field drains two most southerly linears tested- geological trend. Third most southerly linear tested- agricultural furrow. Geophysics linear excavated- large cut for large drain. Matches up with drain in t522 but drain is ceramic. Linear North of geophys drain tested-geo trend. Most northerly linear- geological trend. Most N pit modern disturbance. Pits either side of furrow geological trend.	N-S	50	1.8	0.34 (avg.)
521	Ditch in middle of trench, aligned with geophysical response.	N-S	50	2	0.30 (avg.)
522	1 x FD, 2 x ditch, multiple pits, 1 x possible natural linear, 4 x FD. Geophysic response excavated- cut for large concrete land drain approximately 0.20m wide. Photographed to show drain and cut X1 ditch excavated- naturally formed from water sitting on surface and x1 possible natural linear excavated- change in geological natural Pits excavated- combination of depressions of topsoil into geological natural as a result of farming activity and changes in the geological natural	N-S	50	1.8	0.30 (avg.)

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
523	Ditch at western end orientated NW to SE. Possible pits in western half. Ditch in middle with pits. Ditch at eastern end and a pit Pits in western half, upon testing, are rooting only. LE 17/06/24 Central ditch is a change in the natural clay from light grey-orange in colour to light orange-grey. LE 17/06/24	E-W	50	2	0.35 (avg.)
524	Blank trench. 3 x FD	N-S	50	1.8	0.30 (avg.)
525	Linear feature at northern end (Natural geology. JP). Pit further south. Ceramic drain already broken near middle of trench. Ditch NE to SW middle of trench (working shots taken, looks natural geology. JP). Ditch E to W	N-S	50	2	0.45 (avg.)
526	Blank trench. Lots of disturbances in far North end of trench (rooting, burrows), 1 x FD, several plough scars.	N-S	50	1.8	0.30 (avg.)
527	2 x N-S ditch, 2 x FD.	E-W	50	1.8	0.30 to 0.20
528	Drain and possible terminus at SE end. Ditch and drains in middle of trench. Plough scars visible	NW-SE	50	2	0.40 (avg.)
529	Blank trench. Two ditches at northern end. Possible pit in middle of trench. Possible pits at southern end LE 20.6.24 - NE-SW ditch identified upon excavation as change in natural only. LE 20.6.24 - E-W ditch identified upon excavation as change in natural only. LE 20.6.24 - All possible pits identified in excavation as rooting only.	N-S	50	2	0.40 (avg.)
530	Ditch with pits at either side eastern end of the trench. Drains visible in trench. Pit near middle at the side of a likely geological sandy linear. Ditch and pits near western end	E-W	50	2	0.45 (avg.)
531	Blank trench. 2 x FD.	E-W	50	1.8	0.30 (avg.)
532	1 x FD, 2 x ditch.	E-W	50	1.8	0.30 (avg.)
533	Blank trench. 3 x FD.	N-S	50	1.8	0.30 (avg.)
534	Blank trench. 1 x FD.	N-S	50	1.8	0.30 (avg.)
535	Possible ditch at the NW end cut by a drain. Ditch and pit in middle of trench. Possible pit in SE half with charcoal but looks geological	NW-SE	50	2	0.50 (avg.)
536	Possible pit/terminus at western end. Ditch next to it truncated by drain. Another linear feature NE to SW, possibly modern. Ditch and pit/terminus middle of trench. Possible pit at eastern end All poss features tested. All nPossible pit/terminus at western end. Ditch next to it truncated by drain. Another linear feature NE to SW, possibly modern. Ditch and pit/terminus middle of trench. Possible pit at eastern end All poss features tested. All negative. Trench is blank of archaeology.	E-W	50	2	0.45 (avg.)
537	X1 possible pit- pit or terminus real and recorded X1 French drain X1 gully- agricultural X1 possible terminus- agricultural scar	N-S	50	1.8	0.25 to 0.40
538	X1 possible terminus - tested possible tree bowl.	E-W	50	1.8	0.25 to 0.40
539	X1 terminus - tested patch of topsoil left in trench. X1 linear - change in geology.	E-W	50	1.8	0.25 to 0.40
540	Blank trench. X1 French drain	E-W	50	1.8	0.30 to 0.45
541	Curvilinear feature contained poorly fired prehistoric pottery- x3 associated features X2 linear features X1 pit	N-S	50	1.8	0.25 to 0.40
542	Blank trench. X2 possible pits- tree throws X1 terminus- contemporary agricultural scar X1 gully- contemporary agricultural scar	E-W	50	1.8	0.25 to 0.45

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
543	X2 linear features X2 pits	E-W	50	1.8	0.25 to 0.40
544	X2 gullys Tested - one is a agricultural scar. One gully excavated [54402].	N-S	50	1.8	0.20 to 0.35
545	X3 gullys (likely modern agricultural). - tested contemporary agricultural, irregular and convex sides.	N-S	50	1.8	0.25 to 0.45
546	X1 pit (likely modern) X1 plough scar Pit was tested, geological disturbance.	E-W	50	1.8	0.25 to 0.45
547	Trench cut to 40m in length due to proximity to ditch around loe X3 linear features X1 possible terminus X1 pit	E-W	40	2	0.25 to 0.40
548	X1 linear feature- possibly a furrow: tested a tree throw. X2 agricultural scars	E-W	50	1.8	0.25 to 0.43
549	Intersection of two linear features - tested geology X1 terminus - tested agricultural scar. X2 French drains	N-S	50	1.8	0.25 to 0.45
550	X3 pits X1 land drain	E-W	50	1.8	0.25 to 0.40
551	X1 linear feature X2 pits X2 terminus or pits	N-S	50	1.8	0.30 to 0.45
552	Blank trench.	E-W	50	1.8	0.25 to 0.35
553	X1 probable furrow X1 put (likely modern)	E-W	50	1.8	0.30 to 0.45
554	X1 gully X1 linear feature X1 French drain	N-S	50	1.8	0.30 to 0.40
555	X1 gully X2 linear features (possibly furrows)	N-S	50	1.8	0.25 to 0.45
556	X2 gullys likely agricultural X1 pit (Pit was tested and was not archaeological, likely a tree throw)	N-S	50	1.8	0.30 to 0.45
557	X1 terminus - feature tested, contemporary hedgerow contained a large amount of roots.	E-W	50	1.8	0.25 to 0.45
558	X2 ditches X1 pit or terminus	N-S	50	1.8	0.30 to 0.45
559	1 linear feature - dug and recorded [55902] X4 pits - tested geology/tree bowls X1 terminus - tested geology	E-W	50	1.8	0.30 to 0.45
560	X2 gullys X2 linear features X2 agricultural gullys	N-S	50	1.8	0.25 to 0.28
561	X3 pits or terminus (x2 of those appear modern) X2 gullys X1 linear feature (likely furrow) X1 French drain	E-W	50	1.8	0.25 to 0.45
562	X2 ditches X2 pits	N-S	50	1.8	0.30 to 0.45
563	X1 terminus X2 ditches X3 possible pits	N-S	50	1.8	0.25 to 0.40
564	X2 gullys X2 linear features X1 furrows X1 pit	NW-SE	50	1.8	0.30 to 0.45
565	X5 linear features	E-W	50	1.8	0.30 to 0.45
566	X3 linear features X3 pits X1 terminus X2 land drains	N-S	50	1.8	0.25 to 0.40
567	X2 gullys- excavated- field drain cuts X2 linear features- possibly furrows- tested and they are not archaeology. Change in geological natural	E-W	50	1.8	0.20 to 0.40
568	X2 land drains X1 pit	E-W	50	1.8	0.30 to 0.45
569	X3 linear features X4 gullys (likely modern) X1 land drain	E-W	50	1.8	0.30 to 0.45
570	X3 gullys- excavated- not archaeology but land drain cuts X1 terminus/pit- excavated- tree throw X1 land drain	N-S	50	1.8	0.30 to 0.45
571	X4 probable furrows X3 agricultural gullys X1 ditch	E-W	50	1.8	0.30 to 0.50
572	X1 terminus X2 linear features X1 French drain	E-W	50	1.8	0.25 to 0.40
573	X1 linear feature X2 field drains	NE-SW	50	1.8	0.30 to 0.45

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
574	X6 linear features	E-W	50	1.8	0.30 to 0.45
575	X6 linear features	E-W	50	1.8	0.30 to 0.50
576	Blank trench.	N-S	50	1.8	0.25 to 0.40
577	One nw- se linear in centre of trench	N-S	50	1.8	0.25 to 0.35
578	X1 linear feature X1 terminus X1 pit X1 field drain	NW-SE	50	1.8	0.30 to 0.45
579	Blank trench. Trench moved east due to proximity to Western ditch along loe of sw9 X4 linear features X1 terminus All features tested. Terminus was a tree throw and linear were contemporary agricultural scars	E-W	50	1.8	0.25 to 0.40
580	X three linears n-s alignment (possible furrows)	E-W	50	1.8	0.36 to 0.46
581	1 linear 5 FdS Tested - change in natural.	E-W	50	1.8	0.40 to 0.50
582	At least 5 linears, potentially 7, all cutting each other, gullys cutting the edges of a few. 3 pits, 1 full of heat affected stone, 1 dull of charcoal.	E-W	50	1.8	0.36 to 0.66
583	1 pit. 3 FDs Pit tested- change in natural.	N-S	50	1.8	0.38 to 0.54
584	1 linear, potentially a second, 2 pits Tested - two land drains and topsoil spread.	N-S	50	1.8	0.36 to 0.46
585	2 ditches, 1 gully, 6 drains One ditch excavated and recorded [58502] with recut [58504]. One gully tested - land drain disturbance. Ditch tested - spread of topsoil.	N-S	50	1.8	0.46 to 0.56
586	4 ditches, 1 pit, 1 potential cremation, 1 gully. 4 drains.	E-W	50	1.8	0.50 to 0.56
587	3 sizeable ditches, 2 pots, 2 drains	E-W	50	1.8	0.52 (avg.)
588	1 large ditch, 1 gully (cutting ditch), 1 terminus, 2 pits, 4 drains All features tested. Only one shallow ditch is real, heavily truncated by land drain.	E-W	50	1.8	0.40 to 0.60
589	5 ditches, 4 drains	E-W	50	1.8	0.46 to 0.60
590	2 ditches, 2 gullies, 1 potential linear, 1 potential pit, 2 drains. One ditch dug and recorded [59002] with recut [59005]. Gullies/pits tested- field drains. 'Ditch' at side of [59002] tested contained two drains, one French drain and one regular land drain.	E-W	50	1.8	0.50 to 0.60
591	3 modern disturbances	E-W	50	1.8	0.50 to 0.60
592	2 linears- excavated- 'linear' in centre of trench a modern wheel rut depressed into geological natural. Linear at Western end of trench a modern agricultural scar 3 potential pits- excavated- x2 'pits' at Eastern end land drain with modern disturbance (sunken topsoil). X1 'pit' at Western end of trench modern disturbance	E-W	50	1.8	0.34 to 0.42
593	Blank trench. X1 drain	E-W	50	1.8	0.25 to 0.45
594	D itch, cut by a drain, 6 drains.	E-W	50	1.8	0.40 to 0.56
595	1 ditch- excavated- land drain and modern disturbance q potential gully, excavated- sunken topsoil depressed into geological natural from old tramline 1 pit- excavated- sunken topsoil from modern disturbance 8 drains.	N-S	50	1.8	0.40 to 0.50
596	1 terminus, 1 irregular feature, 1 ditch, 1 gully, 2 drains	N-S	50	1.8	0.50 to 0.64
597	X2 gullys (field drains) X1 linear feature - tested field boundary and recorded [59702]. X1 possible curvilinear terminus - tested change in natural.	N-S	50	1.8	0.50 to 0.25

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
598	1 potential ditch, 2 pits, 2 drains	E-W	50	1.8	0.46 to 0.50
599	1 potential linear, 1 pit and 1 terminus All tested - agricultural disturbance. One tree bowl and terminus was just spread of natural.	N-S	50	1.8	0.44 to 0.54
600	4 ditches (1 curving), 1 large pit, 1 small pit, 1 terminus, 9 drains.	E-W	50	1.8	0.36 to 0.56
601	10 drains Linear excavated: ditch with later drain cut through.	N-S	50	1.8	0.40 to 0.66
602	X1 possible linear X1 possible terminus- excavated- tree throw X2 drains	E-W	50	1.8	0.25 to 0.40
603	X2 linear features X4 drains	E-W	50	1.8	0.30 to 0.45
604	I ditch, 1 gully, 1 feature, 4 drains Ditch excavated, probable field boundary. Gully revealed to be land drain	E-W	50	1.8	0.50 to 0.60
605	X1 feature at northern end sticking out approximately 4inches from Eastern loe. Impossible to see what kind of feature it is but ot appears to have some quantities of either prehistoric pottery or cbm. Excavated: shallow pit/spread with heated clay, charcoal and modern pot X4 land drains X1 terminus (likely agricultural)	N-S	50	1.8	0.30 to 0.45
606	1 ditch 1 potential terminus, 1 pit, up to 10 drains.	N-S	50	1.8	0.34 to 0.44
607	X1 gully X1 pit X3 land drains	E-W	50	1.8	0.30 to 0.40
608	1 ditch, 2 gullies, 5 drains.	N-S	50	1.8	0.44 to 0.54
609	1 linear- excavated- change in geological natural 1 pit- excavated- sunken topsoil from modern disturbance	E-W	50	1.8	0.40 to 0.48
610	2 ditches, 1 pit, 2 drains. Western ditch [61002] Eastern ditch tested - field drain with pipe inside. Pit tested - natural.	E-W	50	1.8	0.40 to 0.60
611	1 pit- depression of topsoil into geological natural as a result of machinery on surface. 1 possible ditch (could be change in natural)- excavated- change in geological natural	E-W	40	1.8	0.30 to 0.40
612	X6 drains X1 ditch	N-S	50	1.8	0.30 to 0.45
613	3 linears, 3 possible pits, 3 FDs	N-S	50	1.8	0.36 to 0.46
614	2 ditches- excavated- agricultural marks ,4 drains, 2 pits- excavated- x1 tree throw, x1 patch of topsoil 2 other linears- excavated- drains.	E-W	50	1.8	0.42 to 0.50
615	3 gullies, 1 pit, 1 terminus, 3 drains.	N-S	50	1.8	0.42 to 0.50
616	2 modern disturbances and 1 drain cut	N-S	50	1.8	0.40 to 0.50
617	Blank trench. X6 land drains	E-W	50	1.8	0.25 to 0.45
618	1 pit, 5 drains Pit was proved to be rooting.	N-S	50	1.8	0.36 to 0.46
619	2 linears- excavated- more northerly linear a change in geological natural. More southerly linear matched up with the tractor/ machinary ruts (depressed topsoil into geological natural from machinery) 6 pits- excavated- mixture of small patches of rooting and tree boles.	N-S	50	1.8	0.36 to 0.46
620	3 ditches, 2 cutting each other, gully with a pit cutting it, another gully, 2 pits. Double ditch only. Rest of features tested - land drains, one agricultural and rooting.	E-W	50	1.8	0.46 to 0.56
621	1 potential ditch. 1 pit, 6 drains The ditch was tested and is a deep land drain cut with shallow disturbance along the edges. The pit was bioturbation	N-S	50	1.8	0.40 to 0.50

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
622	3 drains, 1 linear (potentially geological)- excavated- land drain cut (also runs through 626) 1 terminus- excavated- sunken topsoil spread	N-S	50	1.8	0.30 to 0.40
623	2 drains with modern disturbance, 3 drains	N-S	50	1.8	0.40 to 0.46
624	1 ditch- matches up with tractor/ machinery wheel ruts on surface. Depression into geological natural matches up with wheel ruts in t619 2 potential linears- excavated- x2 agricultural trends 1 pit- excavated- spread of topsoil 3 drains.	N-S	50	1.8	0.46 to 0.56
625	One linear one pit one drain	N-S	50	1.8	0.36 to 0.46
626	3 possible pits- excavated- x2 rooting, x1 trample of topsoil/ modern disturbance 1 small linear- excavated- fd cut 1 FD	N-S	50	1.8	0.38 to 0.48
627	2 linears, 4 drains	E-W	50	1.8	0.40 to 0.46
628	Suspected linear provw ti be geological change. 5 drains.	E-W	50	1.8	0.44 to 0.54
629	4 suspected featueres were modern disturbance, 1 was a topsoil spread, 1 was rooting. 1 was an agricultural gully. least 2 drains and FDs	N-S	50	1.8	0.40 to 0.50
630	3 drains, possibly more, 2 linears, 1 terminating linear, 1 ditch and at least 2 pits.	E-W	50	1.8	0.42 to 0.52
631	2 small linears (probably agricultural), 1 larger linear- excavated- agricultural gully 1 pit- excavated- rooting	E-W	50	1.8	0.36 to 0.46
632	Two drains, one pit, one ditch and one linear. All tested- pit was geology. Ditch was disturbance. Linear was a land drain.	N-S	50	1.8	0.44 to 0.50
633	2 possible pits (could be patchy linear)- excavated- trample/ modern disturbance 1 terminus- excavated- change in geological natural, 2 linears- excavated- x1 linear agricultural, x1 sunken track mark from machinery (Eastern end of trench)	E-W	50	1.8	0.34 to 0.50
634	Plough scarred. 2 linears, at least 3 features, one pit and 4 drains All tested one drainage gully [63402]. The rest are disturbance/rooting.	E-W	50	1.8	0.40 to 0.46
635	2 linears- excavated- land drains 2 potential pits- excavated- x1 topsoil depression, x1 modern disturbance and 1 potential terminus- excavated- change in geological natural	E-W	50	1.8	0.40 to 0.52
636	4 small linears, probably agricultural, 1 larger linear, 1 large pit. All tested linears were all land drains. Large pit was due to rooting.	E-W	50	1.8	0.30 to 0.46
637	3 small linears, potentially agricultural, 1 larger linear, 1 pit. Heavy clay natural. All tested - tree bowls/rooting and land drains.	N-S	50	1.8	0.46 to 0.56
638	2 FDs, two small linears, two terminuses Tested: Two drains. Two tree bowls.	E-W	50	1.8	0.40 to 0.50
639	One drain one pit. Natural chances from clay to sand from middle of trench southwards. Pit tested - tree bowl with irregular edges, contains fragments of wood and had patches of natural throughout. Can clearly see where roots have disturbed the natural.	N-S	50	1.8	0.36 to 0.50
640	2 pits- excavated- modern disturbance/ spread of topsoil , 2 drains, 1 potential circular linear- excavated- modern disturbance	NE-SW	50	1.8	0.50 to 0.70
641	2 French drains, 1 possible ditch (could be agricultural).	NW-SE	50	1.8	0.50 to 0.66
642	1 potential ditch, 1 French drain, 2 irregular features (probably geological)	NW-SE	50	1.8	0.60 to 0.76

Trench No.	Notes	Orientation	Length (m)	Width (m)	Depth (m)
643	1 field boundary, 1 ditch.	NW-SE	50	1.8	0.50 to 0.66
644	2 drains, 1 potential pit- excavated- modern disturbance 1 potential ditch/gully.	NE-SW	50	1.8	0.52 to 0.62
645	7 drains, 1 potential pit- excavated- modern disturbance/ sunken topsoil Ditch identified on geophysics was no found.	N-S	50	1.8	0.50 to 0.60
646	All sprayed up features look unconvincing. 1 pit- excavated- change in geological natural 1 terminus- excavated- depression into natural as a result of machinery on surface, 2 linears- excavated- x1 change in geological natural, x1 modern disturbance from machinery on surface	E-W	50	1.8	0.50 to 0.72
647	3 drains. Otherwise blank.	NW-SE	50	1.8	0.50 to 0.66
648	3 drains, 1 pit.	N-S	50	1.8	0.50 to 0.66
649	2 drains	NE-SW	50	1.8	0.44 to 0.64

Appendix 5: Pottery data

Fabric summary

Fabric code	Fabric group	Fabric details	Sherd	Sherd %	Weight (g)	Weight %	Total RE %
MOCA?	Mortaria	Cantley type mortaria	3	0.26%	10	0.05%	2
SAM	Samian	Undifferentiated	16	1.37%	217	1.06%	24
MOCA	Mortaria	Cantley mortaria	1	0.09%	85	0.42%	9
MOCR	Mortaria	Crambeck mortaria	2	0.17%	46	0.23%	8
MOMH2	Mortaria	Mancetter-Hartshill mortaria: Meta sediment trits; Leicester fabric MO4	1	0.09%	42	0.21%	6
MORB	Mortarium	Rossington Bridge (Buckland et al 2001)	1	0.09%	11	0.05%	0
GFIN?	Fine	Miscellaneous fine grey wares	2	0.17%	4	0.02%	10
PART	Fine	Parisian type wares	1	0.09%	9	0.04%	0
RPART	Fine	Rossington Bridge Parisian wares	1	0.09%	7	0.03%	0
CC	Fine	Other colour coated wares	5	0.43%	38	0.19%	51
CC1	Fine	Colour coated fabric 1	5	0.43%	361	1.77%	41
DBY	Oxidised	Derbyshire ware	1	0.09%	4	0.02%	0
OX	Oxidised	Misc. oxidized wares	33	2.82%	261	1.28%	27
OX?	Oxidised	Misc. oxidised wares	8	0.68%	54	0.26%	0
OXC1	Oxidised	Coarse oxidised: Site fabric 1	1	0.09%	2	0.01%	0
BB1	Reduced	Black burnished 1, unspecified	30	2.56%	397	1.94%	51
BB1?	Reduced	Black burnished 1, unspecified	6	0.51%	52	0.25%	0
CRGR	Reduced	Crambeck grey wares	1	0.09%	33	0.16%	0
GREY	Reduced	Miscellaneous grey wares	112	9.57%	2071	10.14%	108
GREY?	Reduced	Miscellaneous grey wares	27	2.31%	279	1.37%	35
GREY1	Reduced	Reduced fabric 1	374	31.97%	8157	39.94%	844
GREY1?	Reduced	Reduced fabric 1	13	1.11%	282	1.38%	16
GREY2	Reduced	Reduced fabric 2	16	1.37%	48	0.24%	20
GREY8	Reduced	Reduced fabric 8	30	2.56%	723	3.54%	37

Fabric code	Fabric group	Fabric details	Sherd	Sherd %	Weight (g)	Weight %	Total RE %
GREY8?	Reduced	Reduced fabric 8	15	1.28%	300	1.47%	27
GREYC	Reduced	Coarse Grey ware	7	0.60%	109	0.53%	10
GREYS	Reduced	Misc grey ware fabrics with rare shell	1	0.09%	15	0.07%	0
GROG	Reduced	Grog-tempered wares	20	1.71%	517	2.53%	4
GROG2	Reduced	Grog-tempered wares: Site fabric 2	1	0.09%	265	1.30%	11
IAGR	Reduced	Native tradition/transitional gritty wares	16	1.37%	602	2.95%	52
IAGR1	Reduced	Iron Age tradition ‘Gritty’: Site fabric 1	1	0.09%	10	0.05%	0
IAGR2	Reduced	Iron Age tradition ‘Gritty’: Site fabric 2	15	1.28%	654	3.20%	34
IASA	Reduced	IA type sandy wares	6	0.51%	34	0.17%	0
IASA?	Reduced	IA type sandy wares	5	0.43%	15	0.07%	0
IASA1	Reduced	Iron Age Sandy: Site Fabric 1	7	0.60%	21	0.10%	0
IASA2	Reduced	Iron Age Sandy: Site Fabric 2	1	0.09%	15	0.07%	10
SHEL2	Calcareous	Shell gritted- Site fabric 2	5	0.43%	96	0.47%	17
CALG	Calcareous	Calcite tempered	67	5.73%	1310	6.41%	150
DWSHT	Calcareous	Dales ware type	87	7.44%	738	3.61%	164
DWSHT?	Calcareous	Dales ware type	3	0.26%	12	0.06%	0
IASH?	Calcareous	Native tradition shell-tempered	1	0.09%	4	0.02%	0
SHEL	Calcareous	Miscellaneous undifferentiated shell-tempered	31	2.65%	1108	5.42%	49
SHEL?	Calcareous	Shell gritted	3	0.26%	31	0.15%	0
VESIC	Shell?	Vesicular fabric	50	4.27%	211	1.03%	16
IASST	Rock tempered	Sandstone and grit tempered	56	4.79%	603	2.95%	28
IASST1	Rock tempered	Sandstone and grit tempered	2	0.17%	24	0.12%	11
QU	Prehistoric	Quartz gritted	18	1.54%	169	0.83%	0
MOD	Post Med+	Modern pottery, undifferentiated	5	0.43%	20	0.10%	0
PRO	Post Roman	Post-Roman Pottery	56	4.79%	347	1.70%	7
PRO?	Post Roman	Post-Roman Pottery	1	0.09%	2	0.01%	0
NOT POT	-	Other non-ceramic material	0	0.00%	0	0.00%	0

Form Summary

Form	Form Type	Form Description	Sherd	Sherd %	Weight (g)	Weight %	Total RE %
BKCOR	Beaker	Cornice rim	1	0.09%	5	0.02%	10
BKPR	Beaker	Plain upright rim	1	0.09%	7	0.03%	8
37	Bowl	Samian form- see Webster 1996	2	0.17%	62	0.30%	5
B	Bowl	Unclassified form	16	1.37%	359	1.76%	62
B31?	Bowl	Imitation samian form 31	1	0.09%	13	0.06%	7
B321	Bowl	As Webster 1949 Fig 14.72	5	0.43%	12	0.06%	5
B37	Bowl	Hemispherical possibly imitating samian 37	1	0.09%	82	0.40%	10
BFB	Bowl	Bead and flange bowl	6	0.51%	464	2.27%	58
BFL	Bowl	Flange rimmed (e.g. Gillam 1970 Types 218-220)	18	1.54%	681	3.33%	147
BFT	Bowl	With feet	4	0.34%	78	0.38%	2
BGF	Bowl	Grooved flange	2	0.17%	49	0.24%	17
BGR	Bowl	With grooved rim	5	0.43%	87	0.43%	12
BSEG	Bowl	Segmental Gillam 294-5	1	0.09%	10	0.05%	2
BNNK?	Bowl - large	Large bowl with no neck	1	0.09%	110	0.54%	8
BL	Bowl- large	Large	4	0.34%	181	0.89%	29
BLD1	Bowl- large	Conical flared lip- Buckland et al 2001 Fig.49.277	6	0.51%	1003	4.91%	90
BLD2	Bowl- large	Conical S-shape rim- Buckland et al 1980 Fig.4.30	1	0.09%	112	0.55%	7
BLD3	Bowl- large	Conical club rim- Buckland et al 1980 Fig.4.31	1	0.09%	94	0.46%	7
BNAT	Bowl- large	Native tradition bowl e.g. Darling and Precious 2014, No.700	35	2.99%	1554	7.61%	90
BNNK	Bowl- large	Large bowl with no neck	1	0.09%	56	0.27%	5
BWM	Bowl- large	Wide-mouthed; Darling and Precious 2014, No. 1225-30	1	0.09%	45	0.22%	2
BWM1	Bowl- large	Wide-mouthed; Darling and Precious 2014, No.1225-7	1	0.09%	192	0.94%	20
BD	Bowl/dish	-	8	0.68%	174	0.85%	7
BDGR	Bowl/dish	Grooved rim	6	0.51%	123	0.60%	43

Form	Form Type	Form Description	Sherd	Sherd %	Weight (g)	Weight %	Total RE %
CLSD	Closed	Form	5	0.43%	489	2.39%	0
27?	Cup	Samian form- see Webster 1996	1	0.09%	6	0.03%	0
DPR	Dish	Plain rim	2	0.17%	53	0.26%	8
DB	Dish/Bowl	Unspecified form	1	0.09%	35	0.17%	0
CPN	Jar	Native tradition	1	0.09%	15	0.07%	10
J	Jar	Unclassified form	52	4.44%	774	3.79%	160
J?	Jar	Unclassified form	10	0.85%	49	0.24%	27
JCAV	Jar	Cavetto rim	7	0.60%	132	0.65%	45
JCUR	Jar	Curved	6	0.51%	213	1.04%	54
JCURS	Jar	Proto-Huntcliff jar	26	2.22%	596	2.92%	76
JDLS	Jar	Double lid-seated	7	0.60%	86	0.42%	34
JDW	Jar	Dales ware	31	2.65%	300	1.47%	110
JDW?	Jar	Dales ware	3	0.26%	17	0.08%	6
JDW1	Jar	Dales ware, as Gillam 157	6	0.51%	111	0.54%	48
JEV	Jar	Everted rim	6	0.51%	77	0.38%	43
JEVC	Jar	Everted rim- curved as Gillam type 135	6	0.51%	82	0.40%	74
JEVT	Jar	Everted rim- tall	7	0.60%	147	0.72%	33
JL	Jar	Large	10	0.85%	476	2.33%	64
JLH	Jar	Lug-handled	1	0.09%	130	0.64%	0
JLS	Jar	Lid-seated	1	0.09%	15	0.07%	9
JNK	Jar	Necked	24	2.05%	153	0.75%	70
JNN	Jar	Narrow-necked	12	1.03%	142	0.70%	65
JRUST	Jar	Rusticated	2	0.17%	19	0.09%	0
JS	Jar	Storage	3	0.26%	741	3.63%	83
JBK?	Jar/Beaker	-	2	0.17%	4	0.02%	10
JBKEV	Jar/Beaker	Everted rim	22	1.88%	187	0.92%	31
JB	Jar/Bowl	Unclassified form	11	0.94%	45	0.22%	7

Form	Form Type	Form Description	Sherd	Sherd %	Weight (g)	Weight %	Total RE %
JB?	Jar/Bowl	Unclassified form	11	0.94%	149	0.73%	9
JBEV	Jar/Bowl	Everted rim	26	2.22%	207	1.01%	26
BX	Misc	Castor box	1	0.09%	20	0.10%	2
M	Mortaria	Unclassified Form	4	0.34%	21	0.10%	2
MHH	Mortaria	Hammerheads as Gillam 279-84	1	0.09%	42	0.21%	6
MRR	Mortaria	Reeded rim	1	0.09%	41	0.20%	8
MTRB	Mortarium	With triple ribbed rim	1	0.09%	85	0.42%	9
-	Unknown	Form uncertain	732	62.56%	9213	45.11%	97

Pottery by context

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
000503	000502	Pit	3-4C	A small group including grey ware, shell-gritted Dales ware and an oxidised sherd of uncertain date (OX?).	6	43	0
000504	000502	Pit	2C	A medium sized group including sherds from a large shell-gritted jar, a Black Burnished ware bowl or dish a segmental flanged bowl in an oxidised fabric and a grey ware jar with linear rustication. A further group of abraded grey ware was also recoded from sample 618 including a jar. Three bags in total.	39	556	70
000507	000507	Pit	L2-4C	A small group including a large bowl in a finer grey ware and an oxidised sherd.	11	147	2
000582	-	-	L2-4	A small group including a samian sherd, a colour-coated sherd grey ware and abraded sherd from a Black Burnished ware 1 jar.	5	21	4
003200	003200	Layer	Roman	A small group of grey ware.	2	55	0
004304	004302	Ditch	3-4C	A small group including shell-gritted Dales ware, grey ware and fired clay.	11	35	0
004307	004306	Gully	Roman	A small group of grey ware.	2	41	0
004309	004308	Pit	3-4C	A medium sized group including shell-gritted Dales ware, grey ware and fired clay. A sherd of Derbyshire ware was also noted.	23	168	27
004313	004312	Pit	Roman?	A small, very abraded group including fired clay, a vesicular sherd and grey ware.	2	4	0
004315	004314	Gully	Prehistoric?	Two small, abraded handmade quartz-gritted sherds from a single vessel.	2	8	0

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
004317	004316	Gully	3-4C	A small group including sherds from a shell-gritted Dales ware jar (JDW1) and a grey ware jar or large bowl.	24	128	44
004603	004602	Ditch	L2-4	A single sherd from a large grey ware bowl (BLD1).	1	304	20
004604	004602	Ditch	M2-4	A small group including a sherd from a large grey ware bowl (BWM1), a lipped bowl and a fragment of fired clay.	9	293	42
005118	-	-	L2-4	A small group including a grey ware large bowl with a wedge-shaped rim and a band of burnished wavy line decoration (BNAT, as example from Thurnscoe, Didsbury 2004, Fig. 23. 16 with wavy line).	3	115	6
006219	-	-	3-4C	A small group including grey ware, oxidised ware and a sherd from a shell-gritted Dales ware jar.	3	44	5
007700	007700	Layer	Medieval?	A single light-fired, quartz-gritted sherd possibly post Roman Yorkshire gritty ware.	1	4	0
007905	007904	Ditch	Medieval?	A small group including two excoriated oxidised ware sherds and a fragment of fired clay.	2	6	0
008006	008005	Ditch	M2+	A sherd from an oxidised ware bowl (B31?).	1	13	7
008009	008008	Ditch	ML2?	A small group including excoriated fragments from a samian bowl or dish, grey ware and an oxidised ware sherd of uncertain date (OX?).	4	47	0
008202	008204	Ditch	Post Roman?	A small group of oxidised sherds, probably of medieval date and a vesicular sherd possibly of Roman date. Three bags.	14	136	0
008202	008204	Ditch	Roman	A small group of grey ware.	14	136	0
008208	-	-	Medieval?	Three excoriated oxidised sherds possibly of Medieval date.	3	10	0
008213	008214	Pit	L2-4	A small group including a vesicular sherd and a large grey ware bowl (BLD1).	2	129	10
008224	008223	Ditch	3-4C	A small group including sherds from a shell-gritted Dales ware jar and a grey ware base.	8	176	30
008226	008225	Ditch	Roman?	A single oxidised ware sherd, possibly Roman. Check with post Roman pottery specialist.	1	10	0
008228	008227	Pit	3-4C	A small group including shell-gritted Dales ware and grey ware.	5	36	2
008232	008231	Ditch	Roman	A single grey ware sherd.	1	27	0
008234	008233	Ditch	4C	A fresh medium sized group including a grey ware base and a calcite-gritted jar with a curved S-shaped rim of 'proto-Huntcliff' type (JCURS). A single oxidised sherd may be a post Roman sherd (Yorkshire Gritty ware?). Three bags.	27	1262	32
008405	008404	Ditch	Medieval	A small group including green glazed medieval sherds, a fragment of fired clay and a fragment of fired clay of slag.	4	16	0

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
008410	008409	Gully	3-4C?	A single shell-gritted sherd, probably Dales ware (DWSHT?).	1	9	0
009504	009502	Ditch	Medieval	A small group of medieval sherds.	6	14	0
009904	009902	Ditch	Medieval	A small group of medieval sherds including oxidised (orange) green-glazed sherds and a Yorkshire Gritty type sherd.	14	111	0
010304	010305	Pit	Roman	Sherds from a heavily abraded handmade quartz-gritted jar, possibly Black Burnished ware 1.	3	19	0
011403	011402	Ditch	Roman	A small group of grey ware.	3	38	0
011703	011702	Pit	L1-M2	Abraded sherds from a bowl in an oxidised fabric (B321).	4	11	5
011704	011702	Pit	L1-M2	An abraded oxidised sherd (possibly same vessel as context 11703).	1	1	0
011708	011706	Ditch	L3-4	A small group including a samian sherd, a grey ware lipped bowl and a large grey ware club-rimmed bowl (BLD3).	14	318	43
011710	011709	Pit	ML2?	A small group including oxidised sherds, a rim from a large bowl and a heavily abraded sherd, possibly Black Burnished ware 1.	5	108	10
011713	011711	Ditch terminus	3-4C	A medium sized group including shell-gritted Dales ware, a grey ware jar or beaker with an everted rim and a large proportion of a lipped bowl. Three bags.	50	984	131
011715	011714	Posthole	Roman	Shell-gritted sherds from a jar, one sherd retrieved from sample 610.	2	5	0
011725	011725	Pit	Roman	Sherds from a grey ware narrow necked jar and fired clay.	8	88	34
011726	011725	Pit	Roman	A single sherd from a grey ware jar recovered from sample 609.	1	5	9
011727	011727	Ditch	Roman	A small group including a shell-gritted sherd and fired clay.	1	3	0
011728	011727	Ditch	3-4C	A small group including a grey ware base and shell-gritted Dales ware.	4	117	0
011733	011733	Ditch	Roman	A small group of grey ware.	2	54	0
011737	011737	Ditch	Roman	A small group including grey ware, oxidised ware and a vesicular sherd. A fragment of mica rich sandstone was also presented for study.	4	27	0
011740	011740	Ditch	2C	A small group including a grey ware body sherd, a grey ware large bowl (BNNK?) and a grog-gritted large bowl with a wedge-shaped rim (BNAT).	19	540	12
011741	011741	Ditch	3-4C	A small group including a sherd from a grey ware jar and shell-gritted Dales ware. Two heavily excoriated sherds were probably Black Burnished ware 1.	10	87	8

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
011743	011742	Ditch	L3-4	A fresh medium sized group including a sherd from an oxidised ware mortartium (MORB), a Mancetter-Hartshill hammer head rimmed mortarium (MOMH2), a heavily excoriated samian sherd from a bowl or dish, a shell-gritted Dales ware jar, a fumed Crambeck grey ware sherd, a grey ware narrow necked jar, large bowls (BLD1 and BLD2), a grey jar or beaker with everted rim (JBKEV) and a straight sided bead and flanged bowl (BFB). Seven bags.	56	1221	156
011747	011746	Ditch	L3-4	A small group including grey ware and sherds from a Black Burnished ware 1 jar with a cavetto rim (JCAV).	15	79	20
011753	011752	Ditch	Roman	An abraded shell-gritted sherd.	1	15	0
011755	011754	Terminus	2-4C	A small group including sherds from a large grey ware bowl (BNAT)	2	196	17
011757	011756	Pit	Roman	A small group of grey ware.	2	57	0
011760	011759	Ditch	M2+	A small group including a sherd from a samian bowl or dish and a fragment of fired clay.	3	21	0
011763	011762	Pit	L3-4?	Fragments of a grey ware jar and other body sherds. A Black Burnished sherd appears to be the same as 011764.	9	49	11
011764	-	-	L3-4	A rim sherd from a Black Burnished ware jar with a cavetto rim an (Gillam 1976, Fig. 2.12).	1	87	25
011766	011765	Ditch	L3-4	A small group including sherds from a Black Burnished ware 1 jar with obtuse burnished lattice and grey ware.	15	172	0
011767	011765	Ditch	3C	A small group including a samian bowl or dish and a grey ware dish with a grooved flange (BGF).	11	193	13
011770	011768	Pit	2C+	A small group including a sherd from a heavily excoriated samian bowl, grey ware and a possible Black Burnished ware sherd. Two almost vitrified fragments, probably from a tile, were also present.	15	400	14
013603	013602	Ditch	L3-4	A small group including a sherd from a shell-gritted plain rimmed dish, a shell-gritted Dales ware sherd, grey ware, an oxidised sherd and fired clay.	5	129	6
013605	013604	Ditch	L4-E5	A medium sized group including sherd from a 'proto- Huntcliff ware jar' (JCURS) and a Huntcliff ware jar both with calcareous fabric. A shell-gritted double lid-seated jar and grey ware. Further small vesicular sherds were recovered from sample 617. Three bags in total.	30	472	98
013707	013706	Ditch	M2-M3	A single heavily abraded samian sherd from a bowl	1	11	0
021905	021904	Ditch	IA/EMSAX?	Small handmade quartz-gritted sherds in an Iron Age or early Saxon tradition. These sherds should be sent to the post Roman pottery specialist at the analysis stage.	3	9	0
022413	022412	Ditch	Prehistoric-Roman	Small shell-gritted sherds probably of late Iron Age or early Roman date.	9	10	0
022414	022412	Ditch	M2-3	A small group including a sherd from a large grey ware bowl (BLD1).	4	554	17

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
022418	022418	Ditch	Roman	A small group of grey ware.	4	55	0
022603	022602	Ditch	3-4C	A small group including grey ware and a shell-gritted Dales ware jar.	9	44	21
022610	-	Ditch	Roman	A grey ware basal sherd from a large jar.	1	102	0
022612	022611	Pit	3-4C	A small group including grey ware and a shell-gritted sherd, probably of Dales ware type.	5	45	0
023005	023004	Ditch	Prehistoric-early Roman	Small shell-gritted sherds probably of late Iron Age or early Roman date.	2	6	2
024314	-	-	Roman	A small group including a grey ware narrow necked jar. Some sherds can be joined with sherds from context 24814. Context 24314 was not found in the context register. Wrong number written on bag? Could this bag belong to context 24814 originally?	19	419	18
024407	-	-	Roman	A small group including grey ware, a shell-gritted sherd and an unworked stone.	3	10	0
024805	-	-	3-4C	A small group including a rim from a large, shell-gritted Dales ware jar and a grey ware hemispherical bowl (B37). A fragment of mica rich sandstone was also present. Two bags.	14	292	42
024814	024813	Ditch	M2-3	A large group handmade sherds including a jar with a tall everted rim (CALC) and grey ware including a jar with an everted rim, a jar with an out-curved rim (JEVC), a lug-handled jar, a jar with burnished lattice decoration and a bowl with a grooved rim (BGR). An oxidised sherd, a transitional grog-gritted jar with a white internal mineral deposit and a grog-gritted large bowl with a wedge-shaped rim was also noted. A few fragments of fired clay were also present. Further grey ware was recorded from sample 252. Ten bags.	111	2674	320
024909	024902	Ditch	2-3C	A single fine grey ware sherd (PART).	1	9	0
024916	024915	Ditch	Roman	A small group including a fragment of fire clay, grey ware wide-mouthed bowl, a bowl (B31) and a rim from a coarse quartz-gritted storage jar. Two bags.	7	915	97
024918	024917	Ditch	Roman	A medium sized group including grey ware and vesicular sherds (CALG?).	25	340	9
024922	024921	Ditch	Roman	Sherds from a coarse quartz-gritted handmade vessel.	5	119	0
024925	024923	Ditch	Roman	A single vesicular sherd.	1	4	0
025104	025102	Ditch	4C	A small group including a Crambeck white ware type mortarium, grey ware and a vesicular jar rim.	5	70	13
027403	027402	Ditch	4C	Sherds from a colour-coated straight sided bead and flanged bowl.	5	368	39
028603	028602	Ditch	?	Unworked stones recovered from sample 873.	0	0	0
029308	029306	Ditch	Roman	A single grey ware sherd.	1	5	0
029503	029502	Ditch	Roman	A single grey ware sherd.	1	12	0

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
029505	029504	Ditch	Roman?	A single vesicular sherd.	1	9	0
029803	029802	Ditch	Roman?	A single sherd, possibly grey ware, from sample 879.	1	4	0
029905	029904	Ditch	L3-4	A small group including shell-gritted Dales ware and a sherd from a straight sided bead and flanged bowl.	8	37	5
029909	029908	Pit	Roman	A small group of abraded grey ware.	3	29	0
029911	029910	Pit	Roman	Two small grey ware sherds.	2	4	0
029912	029910	Pit	Roman?	A single small grey ware sherd.	1	2	0
029913	029913	Ditch	4C	A small group including grey ware and a calcareous-gritted jar with an 'S-shaped rim' (CALG, JCURS). An oxidised sherd and a mica rich stone were also noted.	13	185	22
029914	029913	Ditch	Roman	A small group of grey ware.	2	14	0
029919	029918	Pit	L3-4	A sherd from a large grey ware bowl, possibly in a Crambeck grey ware fabric.	2	49	10
029919	029918	Pit	Roman	A single grey ware sherd from sample 886.	2	49	10
029921	029920	Pit	3-4C	A small group including a sherd from a colour-coated beaker with a cornice rim, grey ware and shell-gritted Dales ware.	7	76	10
030203	030202	Ditch	ML2	A sherd from an excoriated samian Drag. 37 bowl.	1	8	5
030204	030202	Ditch	Roman	A single grey ware sherd.	1	12	0
030303	030302	Ditch	Roman	Sherds from a handmade jar with a vesicular fabric.	2	6	9
030305	030304	Pit	Iron Age to early Saxon?	A single coarse-gritted handmade sherd of uncertain date. This sherd should be presented to the post Roman pottery specialist for checking at the analysis stage.	1	2	0
030306	030304	Pit	Roman	A small group of grey ware including a fragment from a flagon or handled jar.	7	45	0
030607	030606	Ditch	Iron Age to Roman?	Formless fragments of fired clay and a heavily abraded vesicular sherd of uncertain date.	1	2	0
030610	030608	Gully terminus	Prehistoric to Roman?	A small group of excoriated vesicular sherds including a fragment recovered from sample 900. Two bags.	13	31	0
030620	-	-	M2	A small fresh group including a fragment from a samian Drag. 27 cup, a quartz-gritted jar with a wedge-shaped rim and a grog- and shell-gritted jar or large bowl with an everted rim. Four bags.	20	251	30
030707	030705	Ditch	Iron Age to early Roman	A single excoriated quartz-gritted sherd.	1	7	0

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
031114	031113	Ditch	Iron Age to Roman	A single excoriated vesicular sherd.	1	4	0
031507	031506	Ditch	Iron Age to Roman	A single excoriated vesicular sherd.	1	12	0
031603	031602	Furrow	Roman?	A single oxidised sherd.	1	1	0
032403	032402	Ditch	Iron Age to Roman?	A small group of handmade sherds.	5	27	0
032405	032404	Ditch	Iron Age to Roman?	A single vesicular sherd.	1	4	0
033003	033002	Ditch	Roman	A single grey ware sherd.	1	4	0
033005	033004	Gully	Roman/ Early Saxon?	A small group including grey ware, fired clay and a coarse quartz-gritted sherd (possibly of post Roman date). A further fragment of fired clay was recorded from sample 902. Two bags.	2	4	0
034403	-	-	Roman	Small grey ware sherds.	2	2	0
035703	035702	Ditch	Medieval+	A small fragment of tile, an oxidised sherd and a fragment of fired clay.	1	3	0
039404	039405	Ditch	Medieval to Modern?	A small group including excoriated oxidised sherds and a fragment of ceramic building material. An additional oxidised sherd, possibly of medieval date, was recovered from sample 238.	3	12	0
039507	039506	Gully	Roman	A small group of grey ware.	4	21	0
039903	039902	Pit	M2-3	Sherds from an excoriated Black Burnished ware 1 bowl with a grooved rim (BGR).	3	49	2
039917	039915	Gully	Iron Age- early Saxon	Two small quartz-gritted handmade sherds of uncertain date; check with post Roman pottery specialist at the analysis stage.	2	13	0
039924	039918	Pit	?/ Modern	A small group including a rock tempered sherd (IASST), a modern oxidised sherd and a small fragment of daub.	2	21	0
039930	039926	Pit/ditch	Roman	A small group of excoriated grey ware.	9	115	0
045905	045904	Ditch	Modern	A small group including a fragment of tile, heavily abraded oxidised sherds and a Black glazed ware sherd. Two bags.	3	13	0
046004	046002	Ditch	M2-M3	A single heavily excoriated samian sherd from a bowl.	1	22	0
047303	047302	Ditch	L1-2	A small group including sherds from a quart-gritted necked jar and a grey ware large bowl with a wedge-shaped rim. Some of the sherds were recorded from sample 813. Three bags.	23	136	20

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
047305	047304	Ditch	Iron Age to early Saxon	A single black-fired quartz-gritted handmade sherd was recovered from sample 814.	1	6	0
047403	047402	Ditch	Roman?	A single heavily excoriated oxidised sherd of uncertain date was recovered from sample 812.	1	8	0
047405	047404	Ditch	Prehistoric/ early Saxon	Three excoriated, handmade quartz-gritted sherds of uncertain date.	3	13	0
047608	-	-	Post medieval	A green glazed sherd from a bowl.	1	16	7
049106	049104	Ditch	Early Roman?	A small group including grog-gritted sherds and a coarse quartz-gritted handmade jar with an everted rim and a high shoulder probably of early Roman date. Additional material was recovered from sample 834 including grey ware, an oxidised sherd and fired clay. Three bags.	15	167	11
050803	-	-	Roman?	A small group including two heavily abraded oxidised sherds and a grey ware sherd.	3	20	0
051006	051002	Ditch	Roman	A small group of grey ware.	4	16	0
051012	051010	Ditch	M2-4	Sherds from a large grey ware bowl.	10	87	9
051104	-	-	Roman	A single grey ware sherd and a formless fragment of fired clay.	1	28	0
051107	051106	Pit	3-4C	Shell-gritted sherds from a Dales ware jar.	4	24	14
051108	051108	Pit	3-4C	A small group including a colour-coated necked jar, grey ware, shell-gritted ware and a fragment of fired clay.	4	64	25
051110	051109	Ditch	L1-E2	A small group of handmade quartz-gritted sherds from a footed bowl.	4	78	2
051112	051111	Ditch	L1-2	A sherd from a grey ware jar with an everted rim.	1	18	14
051123	051122	Ditch	Roman	A small group of grey ware.	13	222	0
051123	051122	Ditch	Roman	A small group of grey ware and oxidised sherds.	13	222	0
051130	051128	Ditch	4C	A group of grey ware, sherds from an oxidised bowl with a flanged rim and a calcareous gritted jar with a curved rim (JCURS). A fragment of fired clay, probably daub, was also present. A large proportion of the group consisted of excoriated fragments of fired clay from sample 863. Three bags	31	379	18
051131	051128	Ditch	4C	A small group including a sherd from a colour-coated Castor box, grey ware and a calcareous gritted jar with a curved rim (JCURS). A fragment of bone was also noted. Further calcareous-gritted and grey ware sherds were recorded from sample 864. Three bags.	20	280	23
051133	051132	Ditch	Roman	A small group including grey ware and oxidised sherds.	3	9	0
051135	051134	Pit	M2-E3	A small group of grey ware including a large bowl (BLD1) and a further sherd from sample 865. Two bags.	2	193	15

Context	Feature	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
051136	051134	Pit	3-4C?	A small group of grey ware and a vesicular sherd.	13	219	0
051138	051137	Ditch	L1-M2	A small group including grey ware and a handmade jar or bowl with an everted rim.	9	68	6
051140	051139	Pit	L1-M2	A small group of handmade sherds from a jar or bowl with an everted rim (same vessel in context 051138).	18	141	20
051141	051139	Pit	M2-4	A small group of grey ware including the rim from a large bowl (BLD1).	3	71	7
051143	-	-	M2-4	A single grey ware sherd from a large bowl.	1	44	6
051505	-	-	Roman?	A single handmade vesicular sherd. Writing on bag is unclear. Also number 051505 or 051565 is not in context register.	1	3	0
051710	051712	Ditch	Roman	A single grey ware sherd.	1	14	0
051716	051715	Ditch	Roman	A small group including grey ware and an oxidised ware sherd.	2	120	0
054109	054108	Gully	Prehistoric?	Handmade quartz-gritted sherds from a jar with a flat base.	9	127	0
056215	056202	Ditch	Modern	A single Modern Black glazed ware sherd was recovered from sample 12.	1	4	0
056803	056802	Pit	N/A	Small fragments of stone from sample 8.	0	0	0
058005	058004	Furrow	N/A	A fragment of stone from sample 2.	0	0	0
058203	058202	Gully	L1-2	Grey ware sherds from a jar with an everted rim.	2	23	10
058206	058204	Ditch	M2-3	A small group including a sherd from a samian Drag. 37 bowl, a plain rimmed colour-coated beaker, a grey ware jar and a sherd with acute burnished lattice.	12	123	17
058208	058207	Ditch	3-4C	A small group including a rim sherd from a Dales ware jar and grey ware.	3	187	14
058603	058603	Ditch	M2-3	A small group including a sherd from a large bowl (BNNK).	2	145	5
058609	058608	Ditch	3-4C	A small group including a grey ware basal sherd, an excoriated colour-coated dish with a grooved rim and a Cantley mortarium with a triple ribbed rim (Annable 1960, Fig. 10. 103). A further grey ware sherd was recovered from sample 76.	4	140	17
226008	-	-	3-4C	Shell-gritted sherds, probably Dales ware. Wrong context no. written on bag?	2	47	0
226009	-	-	Roman	Grey ware and a small fragment of fired clay. Wrong site code on bag? FNF24 is FSF24? Also wrong context no. written on bag?	1	4	0
SURFACE FIND	-	-	3C	An excoriated sherd from a grey ware dish with a grooved rim and a further grey ware sherd. Two bags.	2	35	8

Sherd data

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
000503	GREY1	-		2	ABR		BS		2	14	0	0				1
000503	GREY1	-	SHG; RUST	1	ABR		BS; CONCRETION ON OUTER SURFACE; SIMILAR AS BUCKLAND ET AL 1980. FIG.3.19 JEVC FROM ROSSINGTON BRIDGE		2	18	0	0				1
000503	OX?	-		1	ABR		BS; PALE EXT AND BRIGHT ORANGE RED INT SURFACE; UNCERTAIN DATE		1	6	0	0				1
000503	DWSHT	-		1	VAB		BS; VERY ABRADED; SHELL TEMPER LEACHED OUT		1	5	0	0				1
000504	IAGR2	JL	HM/WF	1	ABR		RIM; SHLDR; BS; ROUNDED EVERTED RIM; SHELL TEMPER LEACHED OUT; PATCHY EXT DARK INT SURFACES		6	267	25	20				1
000504	OX	BSEG		1	ABR		RIM		1	10	0	2				1
000504	BB1	BD	LA EXT; BSC	1	ABR		BASE; BS, TRACES OF EXT BURNISHED SCROLL DECORATION ON BASE; LATTICE ON THE BS NEAR BASE		1	31	0	0				1
000504	GREY1	-		7	ABR		BS		7	64	0	0				1
000504	GREY1	-		1	ABR		BS; CONCRETION OVER BREAK		1	5	0	0				1
000504	GREY1	-		2			BS		2	19	0	0				1
000504	GREY1	-	SHG	2	ABR		BS		2	20	0	0				1
000504	GREY1	-	LA EXT	1			BS; VERY FAINT EXT LATTICE DECORATION; CONCRETION ON INT SURFACE		1	15	0	0				1
000504	GREY1	JRUST	RLIN	1	ABR		BS		1	13	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
000504	GREY1	J		1	WARPED		RIM; CONCRETION ON EXT AND INT SURFACES; DIAM? DUE TO FIRING FAULT		1	14	0	2				1
000504	GREY1	J?		1	ABR		RIM		1	4	0	2				1
000504	GREY1	J		1	ABR		RIM; PATCHY EXT SURFACE; FROM SAMPLE 618		3	28	14	21		618		1
000504	GREY1	J		1	ABR		RIM; FROM SAMPLE 618		1	12	14	16		618		1
000504	GREY1	J?		1			RIM; FROM SAMPLE 618; CONCRETION ON INT SURFACE		1	5	15	5		618		1
000504	GREY1	-		4	SPALL; ABR		BS?; FROM SAMPLE 618; SPALLED AND VERY ABRADED FRAGMENTS OF A VESSEL; SPALLING MAY HAVE HAPPENED DURING USE NOT FIRING		4	7	0	0		618		1
000504	GREY1	-	STRING	1	SPALL; ABR		BASE; FROM SAMPLE 618;POSSIBLE STRING CUT BASE; ABRADED; BASE MAY HAVE SPALLED OFF DURING USE NOT FIRING		1	7	0	0		618		1
000504	GREY1	-		4	ABR		BS; FROM SAMPLE 618		4	25	0	0		618		1
000504	GREY1	-		1	ABR		RIM; FROM SAMPLE 618; FORM UNCERTAIN; DIAM? FRAGMENTED		1	10	0	2		618		1
000507	GREY	JB?		1	VAB		RIM; SHLDR; BS; VERY FINE FABRIC WITH MICA; MAY HAVE BEEN EXT BURNISHED; FORM UNCERTAIN COULD BE A BOWL?; CONCTERION ON INT SURFACE ON SOME OF THE SHERDS		8	132	0	2				1
000507	GREY1	-		1			BS		1	3	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
000507	GREY1	-	LA EXT	1			BS; FAINT LATTICE ON EXT SURFACE		1	6	0	0				1
000507	OX	-		1	VAB		BS		1	6	0	0				1
000582	CC	-		1			BS; LIGHT ORANGE CORE; DARK COLOUR COAT EXT AND INT; BK?		1	5	0	0				1
000582	SAM	-		1	VAB		RIM; VERY ABRADED		1	1	0	2				SAMIAN BOX1
000582	BB1	J		1	VAB		RIM; VERY ABRADED; FAINT BURNISHING ON RIN INT SURFACE		1	4	0	2				1
000582	GREY1	-		1	VAB		BS; DARK EXT SURFACE; COARSER FABRIC; CONCRETION ON INT SURFACE		1	4	0	0				1
000582	GREY1	-	SHG	1			BS		1	7	0	0				1
003200	GREY1	-		1	VAB		BASE; CONCRETION OVER EXT AND INT SURFACES AND BREAK		2	55	0	0				1
004304	GREY2	-	ROU	1	ABR		BS; FAINT ROULETTING ON EXT SURFACE		1	5	0	0				1
004304	DWSHT	-		7	ABR		BS; SHELL TEMPER LEACHED OUT; PATCHY EXT SURFACES		7	15	0	0				1
004304	GREY1	-	SHG	1			BS; LIGHT GREY SURFACES		1	3	0	0				1
004304	GREY1	-		1	ABR		BS		1	8	0	0				1
004304	GREY1	-	SWL; SHG	1	ABR		BS		1	4	0	0				1
004307	GREY1	-		1	ABR		BASE		1	19	0	0				1
004307	GREY1	-		1	ABR		BASE		1	22	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample ref	Finds	Box no
004309	GREY1	-		10	ABR		BS; MISC NUMBER OF ABRADED GREY WARE SHERDS		10	37	0	0				1
004309	GREY1	-		1			BS; HIGH FIRED; CONCRETION ON INT SURFACE		1	13	0	0				1
004309	GREY1	-	SHG	3			BS		3	48	0	0				1
004309	GREY1	-	LA EXT	1			BS; LATTICE DECORATION ON EXT SURFACE		1	5	0	0				1
004309	GREY1	-	LA EXT	1			BS; LATTICE DECORATION ON EXT SURFACE		1	5	0	0				1
004309	GREY1	-		1	ABR		BASE		1	19	0	0				1
004309	GREY1	-		1	ABR		RIM; J OR JBK RIM?		1	4	10	7				1
004309	GREY1	-		1	ABR		RIM; JB RIM?		1	16	20	14				1
004309	DWSHT	JDW?		1	ABR		RIM;BS; SHELL TEMPER LEACHED OUT; PATCHY		3	17	15	6				1
004309	DBY	-		1	ABR		BS; CONCRETION OR ORGANIC RESIDUE? ON INT SURFACE		1	4	0	0				1
004313	VESIC	-		1	VAB		BS; SHELL TEMPER LEACHED OUT; RED ORANGE EXT SURFACE; BROWN GREY INT SURFACE; DWSHT?		1	2	0	0				1
004313	GREY1	-		1	VAB		BS		1	2	0	0				1
004315	QU	-		1	ABR		BS; QUARTZ TEMPERED; PATCHY SURFACES; PREHISTORIC?		2	8	0	0				1
004317	DWSHT	JDW1		1	ABR		RIM; SHELL TEMPER LEACHED OUT; PATCHY SURFACES		5	40	17	37				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
004317	DWSHT	JDW		1	ABR		BS; JDW1?; SHELL TEMPER LEACHED OUT; DARK EXT SURFACE WITH ORGANIC RESIDUE; INT SURFACE LOST; BODYSHERDS OF JDW1 RIM FROM THE SAME CONTEXT?		6	40	0	0				1
004317	DWSHT?	-		2	ABR		BS; SHELL TEMPER LEACHED OUT		2	3	0	0				1
004317	GREY8	JB		1	ABR		RIM; BS; ROXBY? RIGBY AND STEAD 1976		11	45	19	7				1
004603	GREY1	BLD1	SHG; SWL	1	ABR		RIM; CONCRETION OVER BREAK AND EXT SURFACE		1	304	37	20				1
004604	GREY8	BWM1		1	ABR		RIM; FABRIC AND FORM COULD SUGGEST A LINCOLNSHIRE OR NORTH LINCOLNSHIRE PRODUCT?		1	192	34	20				1
004604	GREY1	BFL		1	ABR		RIM		1	39	20	13				1
004604	GREY8	-		1	ABR		BS		1	9	0	0				1
004604	GREY1	B		1	ABR		RIM		1	37	28	9				1
004604	GREY1	-		2			BS		2	14	0	0				1
004604	VESIC	-		1	ABR		BS; SMALL FRAGMENTS; SHELL TEMPER LEACHED OUT		3	2	0	0				1
005118	GREY1	-		1			BASE		1	16	0	0				1
005118	GREY1	-		1			BS		1	39	0	0				1
005118	GREY1	BNAT	SWL; SHG	1			RIM; WEDGE-SHAPED RIM; AS EXAMPLE FROM THURNSCOE DIDSBURY 2004 FIG. 23.16 WITH WAWY LINE		1	60	22	6				1
006219	GREY1	-	STRING	1			BASE		1	30	0	0				1
006219	OX	-		1	ABR		BS		1	8	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
006219	DWSHT	JDW		1			RIM; SHELL TEMPER LEACHED OUT; CONCRETION ON EXT SURFACE		1	6	14	5				1
007700	PRO	-		1			BS; OXIDISED; POSSIBLY POST ROMAN YORKSHIRE GRITTY WARE		1	4	0	0				MED BOX1
007905	PRO	-		1			BS; EXCORIATED OXIDISED WARE; MEDIEVAL?		2	6	0	0				MED BOX1
008006	OX	B31?		1	ABR; BURNT		RIM; SAMIAN BOWL 31 IMITATION? BURNT; PATCHY SURFACES		1	13	19	7				1
008009	SAM	DB		1	VAB		BASE FTR; EXCORIATED; VERY ABRADED; TRACES OF RED SLIP		1	35	0	0				SAMIAN BOX1
008009	SAM	-		1	VAB		BS?		1	1	0	0				SAMIAN BOX1
008009	OX?	-		1	VAB		BS?; UNCERTAIN DATE		1	1	0	0				1
008009	GREY1	-		1	ABR		BS; EXT SURFACE LOST?		1	10	0	0				1
008115	GREY1	-		2	ABR		BS		2	8	0	0				1
008202	GREY1	-		1	ABR		BS; FAIRLY LIGHT SHERD; SURFACE FIND		1	34	0	0				1
008202	GREY1	-		1	ABR		BASE; SURFACE FIND		1	8	0	0				1
008202	VESIC	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; ORANGE EXT; DARK GREY INT SURFACE		1	15	0	0				1
008202	PRO	-		8			BS; OXIDISED; PROBABLY OF MEDIEVAL DATE; MISC NUMBER OF SHERDS		8	25	0	0				MED BOX1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
008202	PRO	-		3	ABR		BASE; OXIDISED SHERDS; PROBABLY OF MEDIEVAL DATE; ONE IS BURNT; CONCRETION ON EXT SURFACE		3	54	0	0				MED BOX1
008208	PRO	-	SWL	1			BS; OXIDISED EXCORIATED SHERDS; POSSIBLY OF MEDIEVAL DATE		3	10	0	0				MED BOX1
008213	GREY8	BLD1		1	ABR		RIM; SOME OF THE EXT SURFACE FLAKED OFF; CONCRETION ON EXT SURFACE		1	116	30	10				1
008213	VESIC	-		1	VAB		BS; SHELL TEMPER LEACHED OUT; ORANGE EXT SURFACE; GREY INT SURFACE; CONCRETION ON INT SURFACE		1	13	0	0				1
008224	DWSHT	JDW		1			RIM; BS		7	97	16	30				1
008224	GREY8	-		1			BASE		1	79	0	0				1
008226	OX?	-		1			BS; OXIDISED; POSSIBLY ROMAN BUT CHECK WITH POST ROMAN POTTERY SPECIALIST; CONCRETION ON EXT SURFACE AND OVER BREAK		1	10	0	0				MED BOX1
008228	GREY1	-		3	ABR		BS		3	9	0	0				1
008228	DWSHT	-		1	ABR		BASE; BS; SHELL TEMPER LEACHED OUT; PATCHY EXT SURFACE; DARK GREY INT SURFACE		1	16	0	0				1
008228	GREY1	BL		1			RIM; FRAGMENTED; COULD BE BLD		1	11	0	2				1
008232	GREY1	-		1			BS		1	27	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample ref	Finds	Box no
008234	OXC1	-		1			BS; COULD BE POST ROMAN SHERD AS A YORKSHIRE GRITTY WARE?		1	2	0	0				1
008234	OX	-		1			BS; PALE CORE; MORTARIUM/PINK?		1	3	0	0				1
008234	GREY1	-		2	ABR		BS		2	18	0	0				1
008234	GREY1	-		1	ABR		BS; HEAVY CONCRETION ON INT SURFACE		1	17	0	0				1
008234	GREY8	-		1			BASE; DEEP INT GROOVE ON THE BASE; MICACEOUS; SMOOTH EXT SURFACE		1	31	0	0				1
008234	GREY1	-		1	ABR		RIM; JBK?		1	3	11	5				1
008234	SHEL	-	STRING	1	ABR		BASE; BS; STRING CUT BASE; SHELL TEMPER LEACHED OUT; PATCHY EXT SURFACE		9	774	0	0				1
008234	SHEL	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; RED ORANGE EXT SURFACE; DARK GREY INT SURFACE		1	17	0	0				1
008234	SHEL	-		2	ABR		BS?; BASE?; UNIDENTIFIABLE FRAGMENTS; SHELL TEMPER LEACHED OUT		2	26	0	0				1
008234	SHEL	-		1	ABR		BASE; BS; SHELL TEMPER LEACHED OUT		1	22	0	0				1
008234	CALG	-		1			BS; SOME OF THE TEMPER IS LOST; LIGHT ORANGE EXT SURFACE; DARK GREY INT SURFACE		2	21	0	0				1
008234	CALG	-		1			BS; SOME OF THE TEMPER IS LOST; LIGHT ORANGE EXT SURFACE; DARK GREY INT SURFACE		1	17	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
008234	CALG	-		1			BS; SOME OF THE TEMPER IS LOST; PATCHY LIGHT ORANGE EXT SURFACE; DARK GREY INT SURFACE		3	127	0	0				1
008234	CALG	JCURS		1			RIM; SHLDR; SOME OF THE TEMPER IS LOST; PROTO-HUNTCLIFF TYPE; PATCHY GREY EXT SURFACE; DARK GREY INT SURFACE		1	184	22	27				1
008405	PRO	-		2	ABR		BS; GREEN GLAZED SHERDS OF MEDIEVAL DATE		2	11	0	0				MED BOX1
008405	PRO	-		2	ABR		BS; OXIDISED SHERDS; PROBABLY OF MEDIEVAL DATE		2	5	0	0				MED BOX1
008405	NOT POT	-		0			SLAG?		0	0	0	0				NOT POT
008410	DWSHT?	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; ORANGE EXT SURFACE; DARK BROWN INT SURFACE; CONCRETION ON EXT SURFACE		1	9	0	0				1
009504	PRO	-		2	ABR		BS; OXIDISED SHERDS; PROBABLY OF MEDIEVAL DATE		2	8	0	0				MED BOX1
009504	PRO	-		1	ABR		BS; OXIDISED SHERD; PROBABLY OF MEDIEVAL DATE		4	6	0	0				MED BOX1
009904	OX?	-		1	ABR		BS; POSSIBLY ROMAN; FROM A CONTEXT CONTANING A GROUP OF MEDIEVAL POTTERY		1	3	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
009904	PRO	-		4	ABR		BS; OXIDISED SHERDS PROBABLY OF MEDIEVAL DATE		4	23	0	0				MED BOX1
009904	PRO	-		2	VAB		BS; OXIDISED; TRACES OF GLAZE ON EXT SURFACE; PROBABLY OF MEDIEVAL DATE		2	2	0	0				MED BOX1
009904	PRO	-		1			BS; OXIDISED; PROBABLY OF MEDIEVAL DATE		1	7	0	0				MED BOX1
009904	PRO	-		2			BASE; OXIDISED; PROBABLY OF MEDIEVAL DATE		2	20	0	0				MED BOX1
009904	PRO	-		1			BS;GROOVED OR RIBBED SHERDS; OXIDISED; PROBABLY OF MEDIEVAL DATE		2	35	0	0				MED BOX1
009904	PRO	-		1			BASE; TRACES OF GLAZE ON EXT SURFACE; OXIDISED; PROBABLY OF MEDIEVAL DATE		1	19	0	0				MED BOX1
009904	PRO	-		1			BS; GREEN GLAZE ON EXT SURFACE; OXIDISED; PROBABLY OF MEDIEVAL DATE		1	2	0	0				MED BOX1
010304	BB1?	J		1	VAB		BS; VERY ABRADED FRAGMENTS; EXT AND INT SURFACES ARE LOST		3	19	0	0				1
011403	GREY8	-		1	ABR		BS; ABRADED; CONCRETION ON EXT SURFACE		3	38	0	0				1
011703	OX	B321		1	ABR		RIM; BS; DARK GREY CORE; RED EXT;	011704	4	11	18	5				1
011704	OX	B321		1	ABR		BS; DARK GREY CORE; RED EXT; SAME VESSEL AS CONTEXT 011703	011703	1	1	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011708	SAM	-		1	VAB		RIM; VERY ABRADED; TRACES OF SLIP ON EXT SURFACE; CONCRETION OVER BREAK		1	6	16	8				SAMIAN BOX1
011708	GREY	BL		1	ABR		RIM		1	72	36	11				1
011708	GREY1	-		1	VAB		RIM; VERY FRAGMENTED; DIAM?		1	5	0	2				1
011708	GREY1	J?		1	ABR		RIM; J? OR JBK?		1	6	12	7				1
011708	GREY1	BFL	SHG	1	ABR		RIM; PALE ORANGISH CORE; ABRADED		1	33	11	8				1
011708	GREY1	BLD3		1	ABR		RIM		1	94	27	7				1
011708	GREY1	-		5	ABR		BS; MISC NUMBER OF SHERDS		5	69	0	0				1
011708	GREY	-		1	ABR		BS OR BASE?; PALE ALMOST WHITE FABRIC		1	9	0	0				1
011708	GREY1	-	SHG	1	ABR		BS		1	15	0	0				1
011708	GREY1	-	SHG; SWL	1	VAB		BS; VERY ABRADED; FAINT SCORED WAVY LINE AND HORIZINTAL LINE DECORATION		1	9	0	0				1
011710	GREY1	BL		1	ABR		RIM; SHLDR		1	54	25	10				1
011710	OX	-		2	VAB		BASE?; VERY ABRADED OXIDISED SHERDS		2	47	0	0				1
011710	BB1?	-		1	VAB		BS; VERY ABRADED; LOST ITS SURFACES		1	5	0	0				1
011710	GREY1	-	LA EXT	1	ABR		BS; SMALL FRAGMENT WITH FAINT EXT LATTICE DECORATION		1	2	0	0				1
011713	GREY1	BFL		1	ABR		RIM; BS; BASE; APPROX 70% COMLETE		12	541	19	100				1
011713	GREY1	JBKEV		1	ABR		RIM; BS; BASE FTG; FAIRLY COMPLETE		15	138	12	11				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011713	GREY1	BGR		1	ABR		RIM; BASE; FRAGMENTED RIM; ABRADED		1	31	0	2				1
011713	GREY1	BFL		1	ABR		RIM		1	29	16	11				1
011713	GREY1	BFL		1	VAB		RIM; GROOVE UNDER RIM?		1	16	17	7				1
011713	GREY1	-		2	ABR		BS		2	40	0	0				1
011713	GREY1	-	BHL	1	ABR		BS; FAINT BURNISHED HORIZONTAL LINES		1	49	0	0				1
011713	GREY1	-	LA EXT	1	ABR		BS; VERY FAINT EXT BURNISHED LATTICE DECORATION		1	9	0	0				1
011713	VESIC	-		1	ABR		BS; SHELL TEMPER LEACHED OUT		1	3	0	0				1
011713	DWSHT	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; PATCHY EXT SURFACE; POSSIBLY LOST ITS INNER SURFACE		15	128	0	0				1
011715	SHEL	J		1	ABR		BS; DARK EXT SURFACE; SHELL TEMPER LEACHED OUT	011715	1	3	0	0				1
011715	SHEL	-		0	VAB		BS; SHELL TEMPER LEACHED OUT; VEY ABRADED; FROM SAMPLE 610	011715 BULK	1	2	0	0		610		1
011725	GREY1	-		1	ABR		RIM; SHLDR; BS; ABRADED		8	88	14	34				1
011726	GREY1	J		1	ABR		RIM; FROM SAMPLE 609		1	5	14	9		609		1
011727	SHEL	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; FROM SASMPLE 608		1	3	0	0		608		1
011728	GREY1	-	STRING	1	ABR		BASE; BS; STRING CUT BASE		1	110	0	0				1
011728	GREY	-		1	ABR		BS; VERY SMALL FRAGMENT; ABRADED		1	2	0	0				1
011728	DWSHT	-		2	ABR		BS; SHELL TEMPER LEACHED OUT		2	5	0	0				1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011733	GREY1	-		2	ABR		BS		2	54	0	0				1
011737	OX?	-		1	VAB		BS; LOST ITS INTERNAL SURFACE		1	13	0	0				1
011737	GREY	-		1	ABR		BS		2	7	0	0				1
011737	VESIC	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; INT AND EXT SURFACES PARTIALLY LOST		1	7	0	0				1
011737	NOT POT	-		0			MICA RICH SANDSTONE		0	0	0	0				NOT POT
011740	GREY	BNNK?	SHG	1			RIM; DARK GREY SURFACES		1	110	28	8				1
011740	GREY1	-		1	ABR		BS		1	16	0	0				1
011740	GROG	BNAT	SHG	1	ABR		RIM; BS; BASE; LARGE BOWL WITH WEDGE SHAPED RIM		17	414	34	4				1
011741	GREY1	-		4			BS		4	59	0	0				1
011741	GREY1	-	LA EXT	1			BS; BURNISHED EXT LATTICE DECORATION		1	4	0	0				1
011741	GREY1	JEV	SHG	1			RIM; SCORED HORIZONTAL LINE OVER SHOULDER		1	12	13	8				1
011741	GREY	-		1	ABR		BS; ABRADED SMALL SHERD		1	1	0	0				1
011741	DWSHT	-		2	ABR		BS; SHELL TEMPER LEACHED		2	4	0	0				1
011741	BB1	-		2	VAB		BS; HEAVILY EXCORIATED SHERDS; EXT AND INT SURFACES LOST		1	7	0	0				1
011743	MOMH2	MHH		1	VAB		RIM; SOME OF ITS INT SURFACE FLAKED AWAY; SURFACE FIND FROM 011743		1	42	30	6				2
011743	MORB	M		1	ABR		BS; SPARSE TRITURATION GRITS		1	11	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011743	SAM	BD		1	VAB		RIM; HEAVILY EXCORIATED; VERY LITTLE TRACES OF SLIP ON INT SURFACE		1	8	18	7				SAMIAN BOX1
011743	DWSHT	JDW		1	ABR		RIM; SHELL TEMPER LEACHED OUT; PATCHY SURFACES; CONCRETION ON EXT SURFACE		2	27	18	16				2
011743	CRGR	J		1	ABR		BS; EXT SURFACE IS LOST; GREY INT SURFACE		1	33	0	0				2
011743	GREY1	-	SHG	1	ABR		BS; ABRADED FRAGMENTS; ORANGE CORE; GREY EXT AND INT SURFACE		10	167	0	0				2
011743	GREY1	-		8	ABR		BS; ABRADED FRAGMENTS; MISC NUMBER OF SHERDS		8	72	0	0				2
011743	GREY1	-		1	ABR		BS		1	86	0	0				2
011743	GREY1	JNN		1	ABR		RIM; SHLDR		12	142	5	65				2
011743	GREY1	BFB		1	ABR		RIM; BS; BASE		1	111	20	14				2
011743	GREY	JBKEV	BIA	1			RIM; BS; HIGH FIRED; COULD BE GREYB?; SHINY MID GREY SURFACES		7	49	12	20				2
011743	GREY	CLSD	STRING	1	SPALL?		BASE; HIGH FIRED; COULD BE GREYB?		1	59	0	0				2
011743	GREYC	-		1			BASE; COARSE FABRIC; DARK SURFACES		2	21	0	0				2
011743	GREYC	CLSD		1	ABR		BS; ABRADED SHERD; COARSE FABRIC		1	9	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011743	SHEL?	-		1	ABR		BS?; ABRADED SHERDS; SHELL TEMPER LEACHED OUT; EXT SURFACE LOST; INT SURFACE PARTIALLY SURVIVED; POT OR FIRED CLAY?		3	31	0	0			2
011743	GREY1	BLD1	SHG	1			RIM		1	205	31	21			2	
011743	GREY1	-		2	ABR		BS; ABRADED SHERDS; FROM SURFACE COLLECTION OF 11743		2	36	0	0			2	
011743	GREY1	BLD2	SHG	1			RIM; SOME ABRASION; FROM SURFACE COLLECTION OF 11743		1	112	32	7			2	
011743	NOT POT	-		0			SANDSTONE		0	0	0	0			NOT POT	
011747	BB1	JCAV		1	ABR		RIM; BS; BURNISHED EXT SURFACE; DARK EXT SURFACE; INT SURFACE PARTIALLY LOST		6	45	16	20			2	
011747	BB1	-		1	ABR		BS; BURNISHED EXT SURFACE; POSSBILY JOINS WITH THE OTHER BB1 FRAGMENTS FROM THIS CONTEXT		2	6	0	0			2	
011747	GREY?	-		1	ABR		BS; EXT SURFACE IS LOST; DARK INT SURFACE; LARGE RED INCLUSION		3	9	0	0			2	
011747	GREY	-		1	ABR		BS; SMALL THIN FRGAMENTS; LOST ITS SURFACES?; COARSER FABRIC		2	3	0	0			2	
011747	GREY1	-		1	ABR		BS; HIGH FIRED; CONCRETION OVER INT SURFACE		1	3	0	0			2	
011747	GREY1	-		1	ABR		BASE		1	13	0	0			2	

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011753	GREYS	-		1	ABR		BS; SHELL-GRITTED GREY WARE; SHELL TEMPER LEACHED OUT; TRENTSIDE PRODUCT?		1	15	0	0				2
011755	GREY1	BNAT		1	ABR		RIM; BS		2	196	33	17				2
011757	GREY1	-		1	ABR		BS		1	45	0	0				2
011757	BB1?	-		1	VAB		BS; VERY ABRADED; COULD BE BB1? VOID IN FABRIC		1	12	0	0				2
011760	SAM	BD		1	ABR		BASE; BOWL OR A DISH; ABRADED; SLIP IS A BIT MESSY ON EXT SURFACE		1	20	0	0				SAMIAN BOX1
011760	SAM	-		2	VAB		BS?; TWO TINY FRAGMENTS; NO SLIP		2	1	0	0				SAMIAN BOX1
011763	GREY	J		1			RIM		2	15	15	11				2
011763	GREY?	-		1	ABR		BS; COARSER FABRIC; RARE LARGE QUARTZ INCLUSIONS; EXT SURFACE IS LOST		6	27	0	0				2
011763	BB1	-		1	ABR		BS; POSSIBLY SAME AS THE FRAGMENT FROM 011764 HOWEVER NO MATCHING JOINTS	011764	1	7	0	0				2
011764	BB1	JCAV		1	ABR		RIM; SHLDR; TRACES OF BURNISHING ON RIM AND EXT SURFACE; WORN INT SURFACE; POSSIBLY SAME AS THE FRAGMENT FROM 011763	011763	1	87	16	25				2
011766	GREY1	-	SHG	1	ABR		BS		1	7	0	0				2
011766	GREY1	-		1	ABR		BS		1	9	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011766	BB1	J	LA EXT	1	ABR		SHLDR; BS; BURNISHED EXT SURFACE AS WELL AS LATTICE DECORATION; SOME OF THE EXT AND INT SURFACES ARE LOST OR ABRADED		13	156	0	0				2
011767	SAM	BD		1	ABR		BASE FTR		2	28	0	0				SAMIAN BOX1
011767	BB1	DPR		1	ABR		RIM; TRACES OF BURNISHING ON EXT SURFACE; SMALL FRAGMENT		1	5	0	2				2
011767	GREY1	BGF		1	ABR		RIM		1	31	22	9				2
011767	GREY1	-	SHG	1	ABR		BS; BASE?		3	106	0	0				2
011767	GREY1	-		1	VAB		RIM; FRAGMENTED; UNCERTAIN FORM		1	5	0	2				2
011767	GREY1	-		3	ABR		BS		3	18	0	0				2
011770	SAM	B		1	VAB		RIM; HEAVILY EXCORIATED; TRACES OF SLIP ON EXT AND INT SURFACES		1	16	0	2				2
011770	GREY1	-	SHG	1	ABR		BS; ABRADED SHERDS		2	54	0	0				2
011770	GREY1	-		1	ABR		BASE FTG; BS; EXT AND INT SURFACES ARE PROBABLY LOST		3	41	0	0				2
011770	GREY1	-		1	ABR		BASE; BS;		3	239	0	0				2
011770	GREY1	-		2	ABR		BASE		2	13	0	0				2
011770	BB1?	-		1	ABR		BS; TRACES OF BURNISHING ON EXT SUFACE?		1	16	0	0				2
011770	GREY1	-		1	VAB		RIM; VERY ABRADED; UNCERTAIN FORM		1	11	0	2				2
011770	GREY1	J?		1	ABR		RIM; ABRADED		1	4	13	8				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
011770	GREY1	-		1			RIM; SMALL FRAGMENT; UNCERTAIN FORM		1	6	0	2				2
013603	GREY1	-	SHG	1			BS		1	30	0	0				2
013603	OX	-		1	ABR		BS; CONCRETION ON SURFACES		1	3	0	0				2
013603	SHEL	DPR	HM	1	ABR		RIM; BS; SHELL TEMPER LEACHED OUT; TRACES OF BURNISHING ON EXT AND INT SURFACES		1	48	22	6				2
013603	CALG	-		1	ABR		BS; LIGHT BROWN EXT SURFACE; DARK INT SURFACE; TEMPER LEACHED OUT		1	23	0	0				2
013603	DWSHT	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; RED ORAGNGE EXT SURFACE; DARK INT SURFACE		1	25	0	0				2
013605	VESIC	-		3	VAB		BS; TEMPER LEACHED OUT; FROM SAMPLE 617; VERY ABRADED		3	7	0	0		617		2
013605	GREY1	-		3	ABR		BS		3	25	0	0				2
013605	CALG	JCUR		1	ABR		RIM; SHLDR; BS; DARK SURFACES; TEMPER LEACHED OUT; CONCRETION ON SURFACES		4	62	16	20				2
013605	CALG	-		3	ABR		BS; TEMPER LEACHED OUT; ABRADED SHERDS		3	43	0	0				2
013605	SHEL	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; PATCHY EXT SURFACE		1	22	0	0				2
013605	DWSHT	JDW		1	ABR		RIM; ABRADED; SHELL TEMPER LEACHED OUT; PATCHY SURFACES		1	10	14	10				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
013605	DWSHT	-		5	ABR		BS; SHELL TEMPER LEACHED OUT; PATCHY SURFACES; MICS NUMBER OF VESSELS		5	52	0	0				2
013605	GREY?	-	LML	1	ABR		BS; ABRADED SHERD WITH GROUPED LINE LATTICE DECORATION; WHEEL MADE?; PATCHY SURFACES		1	14	0	0				2
013605	CALG	JCUR		1	ABR	01	RIM; SHLDR; DARK SURFACES; TEMPER LEACHED OUT; CONCRETION ON EXT SURFACE AND OVER BREAK		1	104	16	17				DRAW1
013605	CALG	JCUR		1	ABR	02	RIM; SHLDR; DARK EXT SURFACE; LIGHT GREY INT SURFACE; TEMPER LEACHED OUT; CONCRETION OVER SURFACES AND BREAK; RIM WITH LID-SEAT		1	47	17	17				DRAW1
013605	SHEL	JDLS		1	ABR	03	RIM; BS; SHELL TEMPER LEACHED OUT; DARK SURFACES		7	86	18	34				DRAW1
013707	SAM	-		1	VAB		BASE FTR; ABRADED; SLIP IS WORN OFF IN SOME PLACES		1	11	0	0				SAMIAN BOX1
021905	IASA?	-	HM	1	ABR		BS; QUARTZ-GRITTED; HANDMADE; IRON AGE OR EARLY SAXON?		3	9	0	0				MED BOX1
022413	VESIC	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; LATE IA OR EARLY ROMAN DATE		9	10	0	0				2
022414	GREY1	CLSD	STRING	1			BASE; BS; STRING CUT BASE; HIGH FIRED		3	421	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample ref	Finds	Box no
022414	GREY1	BLD1	SHG	1			RIM; HIG FIRED; TRACES OF BURNISHING ON EXT SURFACE?		1	133	30	17				2
022418	GREY1	-		4	ABR		BS; ABRADED		4	55	0	0				2
022603	DWSHT	JDW		1			RIM; BS; ABRADED; SHELL TEMPER LEACHED OUT; PATCHY SURFACES		8	38	15	21				2
022603	GREY1	-		1	ABR		BS; ABRADED		1	6	0	0				2
022610	GREY1	J		1			BASE; BS		1	102	0	0				2
022612	GREY?	-		1	ABR		BS; DARK SURFACES		1	2	0	0				2
022612	GREY1	-		3	ABR		BS; ABRADED SHERDS		3	41	0	0				2
022612	DWSHT	-		1	ABR		BS; SMALL FRAGMENT; SHELL TEMER LEACHED OUT; DARK EXT; REDDISH BROWN INT SURFACE		1	2	0	0				2
023005	VESIC	-		1	ABR		RIM?; CALCITE? TEMPER LEACHED OUT?; LATE IA OR EARLY ROMAN DATE		1	2	0	2				2
023005	IASH?	-	SHG	1	ABR		BS; SHELL TEMPER LEACHED OUT; LATE IA OR EARLY ROMAN DATE		1	4	0	0				2
024314	GREY1	JNK		1	ABR		RIM; PALE GREY SURFACES		1	21	14	10				2
024314	GREY1	JEVC		1	ABR		RIM	024814	1	9	13	8				2
024314	GREY1	-	LA EXT	1	ABR		BS; LATTICE DECORATION ON EXT SURFACE; ABRADED SHERS		3	90	0	0				2
024314	GREY1	-	LA EXT	1	ABR		BS; PALE GREY SURFACES; FAINT LATTICE DECORATION ON EXT SURFACE		1	6	0	0				2
024314	GREY1	-		2			BS		2	29	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
024314	GREY1	-		1			BS; HIGH FIRED		1	8	0	0				2
024314	GREY1	BD		1			BASE		1	26	0	0				2
024314	GREY	-		1			BASE; BS; LIGHT GREY EXT; CREAM LIGHT ORANGE INT SURFACE	024814	3	59	0	0				2
024314	GREY	-		1			BS; COARSER FABRIC; TRACES OF BURNISHING ON EXT SURFACE?		1	11	0	0				2
024314	GREY1	-		1			BS; HIGH FIRED		2	105	0	0				2
024314	GREY1	-		1	BLISTER		BS; HIGH FIRED		1	9	0	0				2
024314	IAGR	-		1	VAB		BS; LARGE QUARTZ INCLUSIONS; EXT AND INT SURFACES ARE LOST	024814	1	22	0	0				2
024314	IAGR2	-		1	ABR		BS; CONCRETION ON INT SURFACE	024814	1	24	0	0				2
024407	SHEL	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; DARK SURFACES		1	2	0	0				2
024407	GREY1	-		1	ABR		BS; CONCRETION ON EXT SURFACE		1	4	0	0				2
024407	GREY	-		1			BS; HIGH FIRED		1	4	0	0				2
024407	NOT POT	-		0			UNWORKED STONE		0	0	0	0				NOT POT
024805	NOT POT	-		0			SANDSTONE		0	0	0	0				NOT POT
024805	GREY	-		1	VAB		BS; VERY ABRADED		1	84	0	0				2
024805	GFIN?	JBK?		1			RIM; FINE SMALL FRAGMENTS; SMALL JAR OR BEAKER?		2	4	9	10				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
024805	MOCA?	M		1	VAB		RIM?; VERY ABRADED FRAGMENTS; BEAD AND FLANGE MORTARIUM? UNCERTAIN FORM		3	10	0	2				2
024805	GREY	B37		1	VAB		RIM; BS; ABRADED; LIHT BROWN SURFACES		1	82	24	10				2
024805	DWSHT	JDW1		1	ABR		RIM; SHLDR; SHELL TEMPER LEACHED OUT; PATCHY SURFCES		1	71	24	11				2
024805	CALG	-		1	ABR		BASE?; TEMPER LEACHED OUT; LIGHT BROWN AND GREY SURFACES		1	6	0	0				2
024805	SHEL	JLS		1	VAB		RIM; SHELL TEMPER LEACHED OUT; VERY ABRADED; COULD BE JDLS?		1	15	19	9				2
024805	DWSHT	-		4	ABR		BS; SHELL TEMPER LEACHED OUT; PATCHY SURFACES		4	20	0	0				2
024814	GREY1	-		1			BS; HIGH FIRED; FROM SAMPLE 252		1	41	0	0		252		2
024814	GREY?	-		1	ABR		BS; LIGHT PINKISH SURFACES; FROM SAMPLE 252		2	13	0	0		252		2
024814	GREY1	JLH		1			BS; HANDLE; HIGH FIRED		1	130	0	0				2
024814	GREY1	-		10			BS; MISC NUMBER OF VESSELS		10	160	0	0				2
024814	GREY1	-		11			BS; MISC NUMBER OF VESSELS		11	138	0	0				2
024814	GREY1	-		8	ABR		BS; MISC NUMBER OF VESSELS; ABRADED		8	29	0	0				2
024814	GREY1	-		1			BS; LIGHT GREY SURFACES		2	36	0	0				2
024814	GREY1	-	SHG	2			BS		2	20	0	0				2
024814	GREY1	-	SHG	1			BS; HIGH FIRED; SMOOTH EXT SURFACE		1	6	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
024814	GREY1	-	LA EXT	1			BS; LIGHT GREY SURFACES; LATTICE DECORATION ON EXT SURFACE		2	43	0	0				2
024814	GREY1	-	LA EXT	1			BS; LIGHT GREY SURFACES; LATTICE DECORATION ON EXT SURFACE		2	13	0	0				2
024814	GREY1	-	LA EXT	2			BS; DARK GREY SURFACES; VERY FAINT LATTICE DECORATION ON EXT SURFACES		2	14	0	0				2
024814	GREY?	B	HM?	1			RIM; HANDMADE?; BFL?; PATCHY EXT DARK INT SURFACE		1	38	20	10				2
024814	GREY?	J		1	BURNT?		RIM; BS; POSSIBLY THE SAME VESSEL; PATCHY EXT SURFACE; DARK GREY IN SURFACE; BURNT?; COARSER SANDY FABRIC		7	136	15	25				2
024814	SHEL2	JEVT	HM	1			RIM; BS; KNIFE TRIMMING ON RIM? PATCHY EXT AND INT SURFACE		5	96	17	17				2
024814	IAGR2	JL	HM/WF?	1	ABR		RIM; BS; ABRADED		2	156	18	14				2
024814	IAGR2	-		1	ABR		BS; COULD BE THE SAME JL IN IAGR2 FABRIC	024314	6	207	0	0				2
024814	GREY1	BDGR		1			RIM; SCORED HORIZONTAL GROOVE UNDER RIM; FAIRLY SMOOTH EXT SURFACE; COULD BE MORE FRAGMENTS FROM THE SAME VESSEL?; NO MATCHING JOINTS		2	49	19	11				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
024814	GREY1	BDGR		1			RIM; SCORED HORIZONTAL GROOVE UNDER RIM; COULD BE MORE FRAGMENTS FROM THE SAME VESSEL? BUT NO MATCHING JOINTS		1	32	19	13				2
024814	GREY1	BDGR		1			RIM; SCORED HORIZONTAL GROOVE UNDER RIM; COULD BE MORE FRAGMENTS FROM THE SAME VESSEL? BUT NO MATCHING JOINTS		1	21	19	9				2
024814	GREY1	BDGR		1			RIM; SCORED HORIZONTAL GROOVE UNDER RIM; COULD BE MORE FRAGMENTS FROM THE SAME VESSEL? BUT NO MATCHING JOINTS		1	11	19	8				2
024814	GREY1	BDGR		1			RIM; SCORED HORIZONTAL GROOVE UNDER RIM; COULD BE MORE FRAGMENTS FROM THE SAME VESSEL? BUT NO MATCHING JOINTS		1	10	0	2				2
024814	GREY1	J	ABR	1			RIM; SHLDR; ABRADED; LOST ITS EXT SURFACE?; CONCRETION ON INT SURFACE		2	68	13	45				2
024814	GREY1	J	ABR	1			RIM; PATCHY SURFACES		1	13	12	9				2
024814	GREY1	JEVC		1			RIM; HIGH FIRED; SMOOTH SURFACES		1	15	11	12				2
024814	GREY1	JEVC		1			RIM	024314	2	31	13	29				2
024814	GREY1	JEVC		1			RIM		1	16	13	15				2
024814	GREY1	JEVC		1			RIM		1	11	12	10				2
024814	GREY1	JL		1			RIM; HIGH FIRED		2	53	16	30				2
024814	GREY1	BD		1			BASE		2	61	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
024814	GREY1	-		1			BASE; BS; THIN BASE AND BODY SHERD; WIPED INT SURFACE?		1	50	0	0				2
024814	GREY	-		1			BASE; GREY EXT AND LIGHT YELLOWISH GREY INT SURFACE	024314	1	28	0	0				2
024814	GROG2	BNAT		1			RIM; BS; CHUNKY LARGE SHERD; HIGH FIRED; LIGHT GREY SURFACES		1	265	36	11				2
024814	IAGR	BNAT		1	ABR		RIM; BS; COARSE FABRIC WITH LARGE SUBANGULAR FLINT; SAND AND GROG? INCLUSIONS; VERY ABRADED; POSSIBLY LOST ITS SURFACES; LIGHT GREYISH BROWN EXT ANT INT SURFACE	024314	11	456	34	32				2
024814	GREYC	-		1	ABR		BS; ABRADED BODY SHERDS; COARSE FABRIC; LIGHT GREYISH BROWN SURFACES		2	56	0	0				2
024814	CALG	-		1	ABR		BS; TEMPER LEACHED OUT; CARBON DEP EXT; SLIGHTLY PATCHY; DARK BROWNISH GREY SURFACES		5	58	0	0				2
024814	CALG	-	HM?	1	ABR		RIM? J OR DISH?; TEMPER LEACHED OUT; PATCHY SURFACES; HANDMADE?		1	8	0	2				2
024814	CALG	JEVT	HM?	1	ABR		RIM; TEMPER LEACHED OUT; HANDMADE; CARBON DEP INT		2	51	15	16				2
024814	IASST	-	HM	1	ABR		BASE; BS; PATCHY SURFACES; COARSE SURFACES; SANDSTONE TEMPEREDRED ORANGE EXT AND IN SURFACES; DARK GREY CORE		3	31	0	0				2

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
024814	IASST	-	HM?	1			BASE?; BS?; OXIDISED? RED SURFACES		1	4	0	0				2
024909	PART	-		1			BS; FINE FABRIC; DARK GREY EXT; PALE GREY INT SURFACE		1	9	0	0				3
024916	GREY1	-		2	ABR		BS		2	34	0	0				3
024916	GREY	BWM	SHG	1	ABR		RIM; SHLDR; ABRADED; DARK GREYISH BROWN SURFACES; SPALLED?		1	45	0	2				3
024916	GREY8?	B		1	ABR		RIM; BS; POSSIBLY A SAMIAN IMITATION BOWL B31/B37?; PATCHY SURFACES; CONCRETION ON EXT SURFACE; LOST ITS SURFACES		1	95	24	12				3
024916	GREY1	JS		1	ABR		RIM; COARSER FABRIC; PALE GREY SURFACES; DARK GREY CORE		3	741	24	83				3
024918	VESIC	-		3	ABR		BS; TEMPER LEACHED OUT; CALG?; DARK GREY SURFACES		3	23	0	0				3
024918	GREY	J		1	BURNT?		BS; SHLDR; GROOVE UNDER RIM; RED AND GREY EXT SURFACE; GREY IN SURFACE;		1	22	0	0				3
024918	GREY8	-		7			BS; FAIRLY POWDERY FABRIC; MISC NUMBER OF VESSELS		7	73	0	0				3
024918	GREY8?	-		4	ABR		BS; FAIRLY POWDERY FABRIC; ABRADED		4	83	0	0				3
024918	GREY8?	-	SHG	3	ABR		BS; FAIRLY POWDERY FABRIC; ABRADED; SCORED HORIZONTAL GROOVE DECORATION		3	47	0	0				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample ref	Finds	Box no
024918	GREY8	-	LA EXT	1	ABR		BS;VERY VERY FAINT LATTICE DECORATION ON EXT SURFAE; FAIRLY POWDERY FABRIC; MICACEOUS		1	24	0	0				3
024918	GREY	-		1	ABR		BS; DARK GREY EXT SURFACE; GREYISH BROWN INT SURFACE		2	45	0	0				3
024918	GREY1	JB?		1			BS; FRAGMENTED RIM		3	17	22	7				3
024918	GREY1	J		1	VAB		RIM; VERY ABRADED		1	6	0	2				3
024922	IASST	-	HM	1			BASE; BS; MILL STONE IN TEMPER?; HANDMADE; SIMILAR FABRIC IN CASTLEFORD		5	119	0	0				3
024925	VESIC	-		1			BS; TEMPER LEACHED OUT; PATCHY DARK SURFACES		1	4	0	0				3
025104	VESIC	J?		1	ABR		RIM; TEMPER LEACHED OUT; ABRADED; DARK SURFACES		1	10	18	5				3
025104	GREY1	-	SHG	1	ABR		BS		1	11	0	0				3
025104	GREY1	-		1	VAB		BASE; SMALL BASE FRAGMENT, VERY ABRADED		1	3	0	0				3
025104	MOCR	MRR		1			RIM; CRAMBECK 6 (CORDER); BODYSHERD MAY BELONG THE SAME VESSEL BUT NO JOINT		1	41	27	8				3
025104	MOCR	-		1			BS; FRAGMENT FROM THE SAME MORTARIUM?; NO JOINT BUT MAY BE THE SAME VESSEL; FERROUS TRITURATION GRITS		1	5	0	0				3
027403	CC1	BFB	STRING	1			RIM; BS; BASE		4	341	21	39				3
027403	GREY1	-		1			BS; HIGH FIRED		1	27	0	0				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
028603	NOT POT	-		0			TWO FRAGMENTS OF UNWORKED STONES		0	0	0	0				NOT POT
029308	GREY	-		1	ABR		BS; PATCHY SURFACES; REDDISH EXT AND GREY INT SURFACE		1	5	0	0				3
029503	GREY1	-		1	ABR		BS		1	12	0	0				3
029505	VESIC	-	SHG	1	ABR		BS; SHELL TEMPER LEACHED OUT; INT SURFACE LOST		1	9	0	0				3
029803	GREY	-		1	ABR		BS; FROM SAMPLE 879		1	4	0	0		879		3
029905	DWSHT	-		5	ABR		BS; SHELL TEMPER LEACHED OUT; SMALL FRAGMENTS; MAY BE FROM THE SAME VESSEL BUT NO JOINTS; UNCERTAIN		5	8	0	0				3
029905	GREY	-		2	ABR		BS; FINER SANDY FABRIC;		2	17	0	0				3
029905	GREY	BFB		1	ABR		RIM; FINER SANDY FABRIC; ABRADED; LOST ITS SURFACES?		1	12	22	5				3
029909	GREY1	-		1	ABR		BS; LOST ITS EXT AND INT SURFACES?		3	29	0	0				3
029911	GREY1	-	BL	1			BS; BURNISHED LINE DECORATION?		2	4	0	0				3
029912	GREY	-		1			BS; HIGH FIRED		1	2	0	0				3
029913	GREY1	-		4	ABR		BS		4	38	0	0				3
029913	GREY	-		1			BS; FINER GREY FABRIC; DARK GREY CORE; PALE GREY EXT AND LIGHT GREY INT SURFACE		1	4	0	0				3
029913	OX	-		1	ABR		BS; TEMPER LOST; VEG VOID?		1	2	0	0				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
029913	CALG	JCURS		1	ABR		RIM; TEMPER PARTIALLY LEACHED OUT; LARGE FLINT INCLUSIONS IN FABRIC; LIGHT BROWN ORANGE SURFACES		2	59	21	14				3
029913	CALG	JCURS		1	ABR		RIM; TEMPER LEACHED OUT; DARK SURFACES		1	17	17	8				3
029913	CALG	-		2	ABR		BS; TEMPER LEACHED OUT; PATCHY SURFACES		2	25	0	0				3
029913	IAGR	-	COMB	1	ABR		BS; FAINT COMB DECORATION; FORM UNCERTAIN; GROG IN FABRIC; TRANSITIONAL WARE		2	40	0	0				3
029913	NOT POT	-		0			SANDSTONES; ONE IS MICA RICH		0	0	0	0				NOT POT
029914	GREY1	-		1	ABR		BASE		1	7	0	0				3
029914	RPART	-		1			BS; BLACK EXT AND INT SURFACE; PALE GREY CORE; FINER FABRIC		1	7	0	0				3
029919	GREY1	-		1			BS; FROM SAMPLE 886		1	6	0	0		886		3
029919	GREY	B	SHG	1	ABR		RIM; CRGR? FABRIC; ABRADED		1	43	26	10				3
029921	DWSHT	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; DARK SURFACES		2	26	0	0				3
029921	DWSHT	-		1	ABR		BS; SHELL TEMPER LEACHED OUT; PATCHY SURFACES		1	4	0	0				3
029921	GREY1	-		2	ABR		BS		2	10	0	0				3
029921	GREY	-		1			BS; SMOOTH EXT SURFACE; HIGH FIRED; BURNISHED EXTERNALLY?		1	31	0	0				3
029921	CC	BKCOR		1	ABR		RIM; SHLDR; COLOUR COAT IS WORN; LIGHT FABRIC		1	5	10	10				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
030203	SAM	37		1	VAB		EXCORIATED DRAG 37 BOWL; TRACES OF SLIP O EXT AND INT SURFACES		1	8	15	5				SAMIAN BOX1
030204	GREY1	-		1	ABR		BS		1	12	0	0				3
030303	VESIC	J	HM	1	VAB		RIM; BS; TEMPER LEACHED OUT; DARK EXT SURFACE; REDDISH BROWN INT SURFACE		2	6	11	9				3
030305	QU	-	HM	1			BS; QUARTZ-GRITTED; HANDMADE; IRON AGE OR EARLY SAXON?		1	2	0	0				MED BOX1
030306	GREY1	J?		1	ABR		BS; FRAGMENT OF A HANDLE; FROM A HANDLED JAR OR FLAGON		5	20	0	0				3
030306	GREY1	-		1	ABR		BS; LOST ITS EXT SURFACE?		1	5	0	0				3
030306	GREY1	-		1	ABR		BASE		1	20	0	0				3
030607	VESIC	-		1	VAB		BS; VERY ABRADED; TEMPER LEACHED OUT; SMALL FRAGMENT		1	2	0	0				3
030610	VESIC	-		12	VAB		BS; VERY ABRADED; TEMPER LEACHED OUT; SMALL FRAGMENTS; MISC NUMBER OF VESSELS; PATCHY SURFACES; COULD BE ONE VESSEL?; UNCERTAIN		12	25	0	0				3
030610	VESIC	-		1	ABR		BS; ABRADED; TEMPER LEACHED OUT; FROM SAMPLE 900		1	6	0	0		900		3
030620	SAM	27?		1			BS		1	6	0	0				SAMIAN BOX1
030620	IAGR	BNAT	SHG	1	ABR		RIM;GROGY FABRIC; DARK GREY SURFACES		2	84	21	20				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
030620	IASA2	CPN		1			RIM; DARK SURFACES; CONCRETION ON INT SURFACE		1	15	12	10				3
030620	IASST	-		1	ABR		BS; ABRADED SHERDS; POSSIBLY FROM ONE VESSEL		16	146	0	0				3
030707	IASA	-		1	VAB		BASE; BS; EXCORIATED SHERD; EXT SURFACE LOST		1	7	0	0				3
031114	VESIC	-		1	VAB		BS?; EXCORIATED SHERD; SURFACES LOST		1	4	0	0				3
031507	VESIC	-		1	VAB		BS; TEMPER LEACHED OUT; DARK GREY BROWN SURFACES		1	12	0	0				3
031603	OX	-		1			BS; ORANGE RED SURFACES		1	1	0	0				3
032403	IASA	-		1	VAB		BS; COARSE SANDY FABRIC; PROBABLY ONE VESSEL; PATCHY EXT SURFACE; DARK INT SURFACE; CONCRETION ON INT SURFACE		5	27	0	0				3
032405	IASA?	-		1	ABR		BS; COARSE SANDY FABRIC		1	4	0	0				3
033003	GREY1	-		1	ABR		BS		1	4	0	0				3
033005	GREY	-		1	VAB		BS?; VERY ABRADED SHERD		1	2	0	0				3
033005	PRO?	-		1	VAB		BS; COARSE QUARTZ-GRITTED SHERD POSSIBLY OF POST ROMAN DATE		1	2	0	0				MED BOX1
033914	IASA?	-	HM?	1	VAB		BS; COULD BE FIRED CLAY?; VERY ABRADED; DARK GREY INT AND REDDISH EXT		1	2	0	0				3
034403	GREY1	-		2	ABR		BS; FAIRLY HIGH FIRED; VERY SMALL FRAGMENTS		2	2	0	0				3
035703	PRO	-		1			BS; OXIDISED SHERD		1	3	0	0				MED BOX1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
039404	PRO	-		2	VAB		BS; EXCORIATED OXIDISED SHERDS		2	5	0	0				MED BOX1
039404	PRO	-		1			BS; OXIDISED SHERD FROM SAMPLE 238		1	7	0	0		238		MED BOX1
039507	GREY	-		1	VAB		BS; ABRADED SHERDS; SURFACES LOST?; DARK FLECKS IN FABRIC		4	21	0	0				3
039903	BB1	BGR	B INT	1	ABR		RIM; BS; EXT SURFACE LOST; TRACES OF BURNISHING ON THE INT SURFACE		3	49	0	2				3
039917	QU	-		2			BS; IASA1?; QUARTZ-GRITTED; HANDMADE; IRON AGE OR EARLY SAXON?		2	13	0	0				MED BOX1
039924	MOD	-		1			BS; OXIDISED SHERD		1	3	0	0				MED BOX1
039924	IASST	-		1	ABR		BS; EXT SURFACE LOST; SANDSTONE AND QUARTZ TEMPERED		1	18	0	0				3
039930	GREY1	-		2	ABR		BS		2	85	0	0				3
039930	GREY1	-		1	VAB		BS; VERY ABRADED SHERDS; LOST INT AND EXT SURFACES; POSSIBLY FROM ONE VESSEL		7	30	0	0				3
045905	MOD	-		2	VAB		BS; HEAVILY OXIDISED SHERDS		2	6	0	0				MED BOX1
045905	MOD	-		1			BS; BLACK GLAZED WARE		1	7	0	0				MED BOX1
046004	SAM	-		1	VAB		BS; NO SLIP ON EXT SURFACE; SOME SLIP ON INT SURFACE		1	22	0	0				SAMIAN BOX1
047303	GREY8	BNAT	SHG	1	ABR		RIM; ABRADED		1	79	0	0				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
047303	GREY2	JNK		1	ABR		RIM; BS; ABRADED; DARK EXT SURFACE; RED INT SURFACE; COARSER FABRIC; LATE IA OR EARLY ROMAN IN DATE; SOME JOINING SHERDS COLLECTED FROM SAMPLE 813		15	43	14	20		813		3
047303	GREY	-		1	ABR		BS; DARK SURFACES; SLIGHTLY COARSER FABRIC; FROM SAMPLE 813		7	14	0	0		813		3
047305	QU	-	HM	1	ABR		BS; QUARTZ-GRITTED; HANDMADE; IRON AGE OR EARLY SAXON?; FROM SAMPLE 814		1	6	0	0		814		MED BOX1
047403	OX?	-		1	ABR		BS; HEAVILY EXCORIATED SHERD; UNCERTAIN DATE; ROMAN?; FROM SAMPLE 812		1	8	0	0		812		3
047405	QU	-	HM	3	VAB		BS; QUARTZ-GRITTED; HANDMADE; IRON AGE OR EARLY SAXON?		3	13	0	0				MED BOX1
047608	PRO	-		1	ABR		RIM; GREEN GLAZED SHERD		1	16	22	7				MED BOX1
049106	OX	-		2	VAB		BS; OXIDISED SHERDS; RED ORANGE SURFACES; FROM SAMPLE 834		2	7	0	0		834		3
049106	GREY	-		1	ABR		BASE; BS; ABRADED; FROM SAMPLE 834		1	12	0	0		834		3
049106	GROG	-		3	ABR		BS; ABRADED SHERDS; GROGY FABRIC WITH VOIDS; PATCHY SURFACES		3	103	0	0				3
049106	IASST1	JEV	HM	1	ABR		RIM; SHLDR; DARK FIRED; HANDMADE		2	24	14	11				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
049106	IASA1	-	HM	1	ABR		BS; DARK BROWN SURFACES WITH BROWN AND ORANGE CORE		3	19	0	0				3
049106	IASA1	-	HM	1	VAB		BS; VERY TINY SHERDS; POSSIBLY FROM THE SAME VESSEL; LOST ITS SURFACES		4	2	0	0				3
050803	OX	-		1	VAB		BS; VERY ABRADED OXIDISED SHERDS; LOST ITS SURFACES; POST ROMAN?		2	10	0	0				3
050803	GREY	-		1	ABR		BS		1	10	0	0				3
051006	GREY1	-		2	ABR		BS		2	12	0	0				3
051006	GREY1	-		1	ABR		BS; SMOOTH EXT SURFACE; TRACES OF BURNISHING?		2	4	0	0				3
051012	GREY1?	B	SHG	1	ABR		RIM; BS; SMOOTH EXT SURFACES; COULD BE GREY8?		10	87	21	9				3
051104	GREY8	-		1	ABR		BS; FINER FABRIC; LOST ITS SURFACES		1	28	0	0				3
051107	DWSHT	JDW		1	ABR		RIM; SHELL TEMPER LEACHED OUT		4	24	18	14				3
051108	SHEL	-		1	ABR		BASE; SHELL TEMPER LEACHED OUT		2	41	0	0				3
051108	GREY8	-		1	VAB		BS; VERY ABRADED; LOST ITS SURFACES; POWDERY FABRIC		1	9	0	0				3
051108	CC	JNK		1	VAB		RIM; LOST ITS COLOUR COAT; LIGHT FIRED		1	14	9	25				3
051110	IASST	BFT	HM	1		04	RIM; BS; FOOT; ALL FROM A FOOTED BOWL; HANDMADE; SMOOTHED OR EVEN BURNISHED EXT SURFACE?; LEG MEASURED 45MM LONG AND 15-20MM WIDE		4	78	0	2				DRAW1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
051112	GREY1	JEV		1	ABR		RIM; SHLDR; GREY SURFACES WITH ORANGE CORE		1	18	14	14				3
051123	GREY	-		1			BASE; HIGH FIRED; HARD FABRIC; FROM HOLME ON SPALDING MOOR?		3	24	0	0				3
051123	GREY	-		4	ABR		BS; MODERATELY ABRADED		4	138	0	0				3
051123	GREY	-	SHG	1	BURNT		BS; LIGHT ORANGE EXT SURFACE; GREY IN SURFACE; DATE?		1	24	0	0				3
051123	GREY?	-		2			BS; RED ORANGE EXT SURFACE; GREY INT SURFACE		2	11	0	0				3
051123	OX	-		2	ABR		BS; VERY TINY FRAGMENTS; ABRADED, ALMOST FLAKE LIKE		2	1	0	0				3
051123	OX	-		1	ABR		BASE; ABRADED PALE ORANGE RED SURFACES		1	24	0	0				3
051130	GREY	-		2	ABR		BS; HARD FIRED SHERDS; ABRADED		2	67	0	0				3
051130	IAGR1	-		1	ABR		BS; SMOOTH LIGHT GREY SURFACES		1	10	0	0				3
051130	GREY1	-		1	VAB		BS; VERY ABRADED; SURFACES LOST		1	4	0	0				3
051130	OX	BFL		1	VAB		RIM; ABRADED		2	23	16	8				3
051130	OX	-		2	ABR		BS; VERY SMALL FRAGMENT; FROM SAMPLE 863		2	1	0	0		863		3
051130	CALG	-		1	VAB		BS; VERY ABRADED SMALL SHERDS; TEMPER LOST; FROM SAMPLE 863		2	3	0	0		863		3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
051130	CALG	JCURS		1	VAB		RIM; BS; BASE; TEMPER IS LOST; ALSO WITH FLINT INCLUSIONS IN FABRIC; PATCHY SURFACES		16	209	16	10				3
051130	CALG	-		4	ABR		BS; PATCHY SURFACES; SOME WITH RED ORANGE EXT SURFACE; GREY INT SURFACE; TEMPER IS LOST		4	51	0	0				3
051130	CALG	-		1	VAB		BS; SURFACES LOST; TEMPER LOST; VERY ABADED; SOME SMALL SAND GRAINS		1	11	0	0				3
051131	NOT POT	-		0			BURNT? BONE FRAGMENT		0	0	0	0				NOT POT
051131	CALG	JCURS		1	ABR		RIM; BS; TEMPER IS LOST; PATCHY SURFACES; ALSO SOME FLINT? IN THE FABRIC		6	127	16	17				3
051131	CALG	-		3	ABR		BS; TEMPER IS LOST; SOME FLINT IN FABRIC; PATCHY SURFACES		3	41	0	0				3
051131	CALG	-		3	ABR		BS; TEMPER IS LOST; SOME FLINT IN FABRIC; PATCHY SURFACES; FROM SAMLPE 864		3	9	0	0		864		3
051131	CALG	-		1	ABR		RIM; TEMPER IS LOST; FROM SAMPLE 864		1	7	0	2		864		3
051131	GREY	-		1	VAB		BS; FINER POWDERY FABRIC; VERY ABRADED; FROM SAMPLE 864		1	5	0	0		864		3
051131	GREY1	-		1	ABR		RIM; SMALL FRAGMENT; CONCRETION OVER SURFACES; FROM SAMPLE 864		1	5	0	2		864		3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
051131	GREY	-		1			BS; FINE MICACEOUS FABRIC; HARD FIRED; SMOOTH SURFACES; SOME FRAGMENTS FROM CASTLEFORD HAVE MICA IN THEM		1	16	0	0			3
051131	GREY	-		1			BS; FINER MICACEOUS FABRIC; HARD FIRED; SMOOTH SURFACES		1	38	0	0			3
051131	GREY1	-		2	ABR		BS; ABRADED SHERDS; DARK GREY SURFACES		2	12	0	0			3
051131	CC1	BX	ROUZ EXT	1	ABR; BURNT	05	RIM; FORM AS PERRIN 1999 FIG.62.206; COARSER SANDIER FABRIC UNLIKE TYPICAL NENE VALLEY PRODUCTS; FROM ANOTHER SOURCE?; FAINT ROULETTING IN TWO ROWS		1	20	0	2			DRAW1
051133	OX	-		2	ABR		BS; SMALL OXIDISED BODY SHERDS		2	2	0	0			3
051133	GREY	-		1	ABR		BS; ABRADED		1	7	0	0			3
051135	GREY1	BLD1	B EXT; SHG	1			RIM; BURNISHED RIM; LARGE INCLUSION IN FABRIC; HIGH FIRED		1	191	31	15			3
051135	GREY	-		1	ABR		BS; ABRADED; ORANGE INT SURFACE; LIGHT GREY EXT SURFACE; FROM SAMPLE 865		1	2	0	0		865	3
051136	VESIC	-		3	ABR		BS; TEMPER LEACHED OUT; PATCHY SURFACES; DARK GREY INT AND LIGHT GREY BROWN EXT SURFACES		3	31	0	0			3
051136	GREY	-		3	ABR		BS; ABRADED SHERS		3	8	0	0			3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample ref	Finds	Box no
051136	GREY	-		2			BS; FAIRLY SMOOTH SURFACES; FINER FABRIC; HARD FIRED		2	83	0	0				3
051136	GREY1	-		1	ABR		BS		2	27	0	0				3
051136	GREY1?	-		1	ABR		BS; DARK EXT SURFACE; LIGHTER INT SURFACE		1	52	0	0				3
051136	GREY?	-	STRING	1	ABR		BASE; WITH STRING CUT; VERY LIGHT GREY SURFACES; ROMAN?		1	12	0	0				3
051136	GREY	JRUST	RLIN	1			BS; ROUNDED QUARTZ IN FABRIC; CASTLEFORD PRODUCT?		1	6	0	0				3
051138	GREY	-		1	VAB		BS; VERY ABRADED SHERD		1	2	0	0				3
051138	IASST	JBEV	HM	1	ABR	06	RIM; BS; HANDMADE; FORM AS IN RUSH 2000, FIG. 49.108, 109 CASTLEFORD DARK GREY BLACK AND PATCHY SURFACES; FABRIC IS VERY SIMILAR TO THE FOOTED BOWL FROM CONTEXT 051110; BUT THEY DO NO JOIN; CROSS JOINS WITH SHERDS FROM CONTEXT 051140	051140	8	66	16	6				DRAW1
051140	IASST	JBEV	HM	1	ABR	06	RIM; BS; HANDMADE; FORM AS IN RUSH 2000, FIG. 49.108, 109 CASTLEFORD DARK GREY BLACK AND PATCHY SURFACES; FABRIC IS VERY SIMILAR TO THE FOOTED BOWL FROM CONTEXT 051110; BUT THEY DO NO JOIN; CROSS JOINS WITH SHERDS FROM CONTEXT 051138	051138	18	141	16	20				DRAW1

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
051141	GREY1?	BLD1		1			RIM; HIGH FIRED		1	54	30	7				3
051141	GREY	-		1			BS; FINE DARK EXT SURFACE; LIGHT GREY INT SURFACE; MICACEOUS?		1	11	0	0				3
051141	GREY?	-		1	ABR		BS OR BASE?; ABRADED; UNCERTAIN		1	6	0	0				3
051143	GREY1	BL		1	ABR		RIM; PALE GREY SURFACES; LARGE INCLUSION VOID ON EXT SURFACE		1	44	29	6				3
051505	VESIC	-		1	ABR		BS; TEMPER LEACHED OUT		1	3	0	0				3
051710	GREY1	-		1	ABR		BS; ABRADED SHERD; LOST ITS SURFACES?		1	14	0	0				3
051716	OX	-		1	ABR		BS; PALE ORANGE SURFACES; LOST ITS EXT SURFACE?		1	7	0	0				3
051716	GREY	-		1	ABR		BS; SMOOTH SURFACE IN PLACES; PARTIALLY LOST THE EXT SURFACE?; MICACEOUS FABRIC		1	113	0	0				3
054109	QU	J		1	ABR		BASE; BASE; WITH FLAT BASE; QUARTZ-GRITTED; POSSIBLY PREHISTORIC; PATCHY EXT SURFACES; DARK GREY BLACK INT SURFACE		9	127	0	0				3
056215	MOD	-		1			BS; BLACK GLAZED WARE; FROM SAMPLE 12		1	4	0	0		12		MED BOX1
056803	NOT POT	-		0			STONES; FROM SAMPLE 8		0	0	0	0		8		NOT POT
058005	NOT POT	-		0			STONE; FROM SAMPLE 2		0	0	0	0		2		NOT POT
058203	GREYC	JEV		2			RIM; COARSE FABRIC		2	23	17	10				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
058206	SAM	37		1	ABR		BS; SLIP IS WORN; POSSIBLE FIGURE DECORATION ON THE SHERD IS OBSCURED		1	54	0	0				SAMIAN BOX1
058206	GREY	-	LA EXT	1			BS; LATTICE DECORATION ON EXT SURFACE; VERY HIGH FIRED		2	6	0	0				3
058206	GREY	-		1			BS; FAIRLY HIGH FIRED		1	16	0	0				3
058206	GREY	-		3	ABR		BS; ABRADED		3	10	0	0				3
058206	GREY	-	STRING	1			BASE; HIGH FIRED; STRING CUT BASE?		1	12	0	0				3
058206	GREY	J		1			RIM; VERY HIGH FIRED		1	5	11	9				3
058206	OX?	-		1	BURNT		BS; BURNT; MID GREY BROWN EXT SURFACE; PALE RED ORANGE INT SURFACE		1	6	0	0				3
058206	OX?	-		1	BURNT		BS; BURNT; PATCHY EXT SURFACE; GREY INT SURFACE		1	7	0	0				3
058206	CC	BKPR	SHG	1			RIM; CLAY SMUDGE ON INT SURFACE; GREYISH COLOUR COAT; PALE GREY CORE		1	7	5	8				3
058208	GREY	-		1			BASE; BS; HIGH FIRED; SMOOTH EXT SURFACE; CONCRETION OVER BREAK AND INT SURFACE		1	129	0	0				3
058208	DWSHT	JDW		1			RIM; BS; SHELL TEMPER LEACHED OUT		2	58	16	14				3
058603	GREY1?	-		1	ABR		BS; NEAR BASE; LOST ITS EXT SURFACE?; CONCRETION ON INT SURFACE		1	89	0	0				3
058603	OX	BNNK		1			RIM; PALE ORANGE SURFACES; SOME MICA		1	56	30	5				3

Context	Fabric	Form	Decoration	Vessels	Alt	Drawing	Comments	Join	Sherd	Weight (g)	Rim diam	Rim eve	Pub	Sample	Finds ref	Box no
058609	GREY	-		1	ABR		BS; ABRADED; PALE LIGHT GREY SURFACES; FROM SAMPLE 76		1	17	0	0		76		3
058609	GREY	-		1	ABR		BASE PEDESTAL; PALE GREYISH BROWN SURFACES		1	31	0	0				3
058609	MOCA	MTRB		1	ABR		RIM; FORM AS IN ANNABLE 1960, FIG. 10. 103; WITH QUARTZ AND FERROUS RED TRITURATION GRITS; WORN;		1	85	25	9				3
058609	CC	BGR		1	VAB		RIM; CC1?; ALL THE COLOUR COAT IS LOST FROM THE SURFACES; LIGHT FIRED ALMOST WHITE		1	7	17	8				3
226008	SHEL	-		1	ABR		BS; DALES WARE?; SHELL TEMPRE LEACHED OUT; PATCHY SURFACES;		2	47	0	0				3
226009	GREY	-	LA EXT	1	ABR		BS; LATTICE DECORATION ON EXT SURFACE; HIGH FIRED		1	4	0	0				3
NEAR 011756	GREY	-		1			RIM; BS; HIGH FIRED; FAIRLY SMOOTH SURFACES		3	17	0	2				3
SURFACE FIND	GREY	BGF		1	VAB		RIM; EXCORIATEED SHERD; PALE GREY		1	18	17	8				3
SURFACE FIND	GREY	-		1			BS; FAIRLY SMOOTH SURFACES; RED ORANGE CORE		1	17	0	0				3
T200 U/S	GREY8?	JNK		1	ABR		RIM; BS; SMOOTH SURFACES; FAIRLY POWDERY FABRIC		7	75	11	15				3

Appendix 6: CBM catalogue

Context	Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
503	Trench 5 Fill of E-W oval pit [502]	3	33	Fired clay fragments largest 35mm x 30mm x 20mm DISCARD	3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1	1500bc-1600
504	Trench 5 Fill of E-W oval pit [502]	4	36	Fired clay fragments largest 38mm x 25mm x 23mm DISCARD	3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1	1500bc-1600
504	Trench 5 Fill of E-W oval pit [502]	4	181	Structural Daub large wattle fragments 30mm diameter Largest fragment 111mm x 35mm x 30mm Which is curved and possible branch thickness of 15cm or 1500mm KEEP	3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1	1500bc-1600
3604	Trench 36 fill of E-W shallow u-shaped gully [3603]	1	41	Fresh very thin imbrex uneven linear markings on surface KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
3604	Trench 36 fill of E-W shallow u-shaped gully [3603]	1	90	Fresh Plain box flue tile no combing finger pressed edges fresh fine linear markings KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
4304	Trench 43 fill of v shaped N-S ditch [4302]	1	166	Roman brick probably no form REF SAMPLE	FSF11 loose red 7.5R 5/8 gritty fine sandy fabric	50-400
8228	Trench 82 Fill of oval pit [8227]	7	26	Fired clay fragments largest 15mm x 10mm x 10 mm DISCARD	3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1	1500bc-1600
8228	Trench 82 Fill of oval pit [8227]	1	6	Roman CBM fleck REF SAMPLE	FSF12 very fine 7.5R 5/8 red sandy tile fragment	50-400
8230	Trench 82 Fill of oval pit [8229]	23	46	Fired clay fragments 23mm x 15mm x 10mm DISCARD	3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1	1500bc-1600
8234	Trench 82 fill of NW-SE ditch [8233]	2	21	Roman tile fragments probably flue tile 14mm DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
8234	Trench 82 fill of NW-SE ditch [8233]	1	4	Fired clay fragment largest 30mm x 15mm x 6 mm DISCARD	3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1	1500bc-1600

Context		Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
8405		Trench 84 fill of NW-SE u-shaped ditch [8404]	1	69	Roman tile 20mm DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
8405		Trench 84 fill of NW-SE u-shaped ditch [8404]	1	81	Small tegulae gently sloping small 40mm 18mm cut away E KEEP	FSF13 fine loose light red 10R 7/8 quartz rich sandy fabric thick black 7.5R 2.5/1 reduced core	50-400
11703 Spit 3		Trench 117 Fill of pit [11702]	1	15	Fired clay fragment largest 35mm x 30mm x 20mm KEEP	3102bb variegated pale red 10R 7/3 and reddish grey 10R 6/1 black reduced core 7.5R 2.5/1	1500bc-1600
11704	Spit 2	Trench 117 Fill of pit [11702]	7	16	Fired clay fragments largest 20mm x 10mm x 6mm KEEP	3102bb variegated pale red 10R 7/3 and reddish grey 10R 6/1 black reduced core 7.5R 2.5/1	1500bc-1600
11704	Spit 2	Trench 117 Fill of pit [11702]	2	6	Fired clay fragment largest 20mm x 15mm x 15mm KEEP	3102bb variegated pale red 10R 7/3 and reddish grey 10R 6/1 black reduced core 7.5R 2.5/1	1500bc-1600
11708		Trench 117 Fill of N-S Ditch [11706]	3	50	Fired clay fragments largest 50mm x 40mm x 35mm KEEP	3102bb variegated pale red 10R 7/3 and reddish grey 10R 6/1 black reduced core 7.5R 2.5/1	1500bc-1600
11726 <609>		Trench 117 Fill of E-W pit [11725]	1	123	Highly abraded tegulae sloping flange just visible 30mm thick DISCARD	FSF11 loose light red10R 7/8 to red 7.5R 5/8 gritty fine sandy fabric	50-400
11741		Trench 117 fill of E-W Ditch [11740]	4	12	Fired clay fragments largest 50mm x 40mm x 35mm KEEP	3102b variegated pale red 10R 7/3 and reddish grey 10R 6/1	1500bc-1600
11743		Trench 117 Fill of NW-SE V shaped ditch terminus [11742]	12	881	Sheared tegulae fragments DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
11743		Trench 117 Fill of NW-SE V shaped ditch terminus [11742]	12	2102	Roman Fragments of the same very fresh well preserved tegula some with distinctive flange flat top and straight One fragment has distinctive large double finger printed circle mark Height 29mm flat KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
11745		Trench 117 Fill of V shaped ditch [11744]	2	3	Roman ceramic building material crumbs DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400

Context	Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
11767	Trench 117 Fill of NW-SE U shaped ditch [11765]	1	523	Flat section of tegulae 29mm thick DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
11770	Trench 117 Fill of NW-SE pit [11768]	1	126	Flat tile no form 20mm DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
12404	Trench 124 Fill of E-W U shaped ditch [12402]	1	66	Late Post medieval field drain fragment smooth surface DISCARD	FSF20 extremely fine very fine 7.5R 5/8 red sandy	1800-1950
13605	Trench 136 Fill of E-W U shaped ditch [13604]	1	22	Thin imbrex fragment 13mm DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
13605	Trench 136 Fill of E-W U shaped ditch [13604]	2	66	Fragmentary tegulae one outline of flange DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
13605	Trench 136 Fill of E-W U shaped ditch [13604]	20	136	Fired clay at least largest 50mm x 40mm x 18mm DISCARD 1 REFERENCE	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600
23017 <244>	Trench 230 Fill of E-W charcoal rich pit [23016]	32	402	Fired black, grey clay very fine largest 65x50x 30mm KEEP and 1 REFERENCE	3102c reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine	1500bc-1600
24814	Trench 248 Fill of E-W ditch [24813] Charcoal rich containing heated stones POT FRAGS NOT CBM INCLUDED	2	21	Fired black, grey clay very fine largest 25x25x20mm DISCARD	3102c reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine	1500bc-1600
25104	Trench 251 Fill of NW-SE ditch [25102]	3	24	Fragments of Roman CBM KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
25104	Trench 251 Fill of NW-SE ditch [25102]	2	189	Imbrex fragments gently curved 18mm medium moulding sand KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
25107 not 25167 as on inventory sheet as 25167 does not exist	Trench 251 Fill of NW-SE ditch [25102]	3	549	Fragments of tile probably base tegulae thickness 29mm DISCARD condition average	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
27803	Trench 278 not on context list possibly fill of ditch [27802]	1	12	Fragment 40mm x 25mm x 15mm REFERENCE	FSF14 Possible Roman light red 10R 7/8 medium quartz grit dispersed rare red iron oxide 7.5R 5/8	50-400?

Context	Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
29913	Trench 299 ditch cut on context list possibly its fill [29914] or fill (29912) of pit [29910]	1	27	Fired black, grey clay very fine 50mm x 21mm x 20mm KEEP	3102c reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine	1500bc-1600
29913	Trench 299 ditch cut on context list possibly its fill [29914] or fill (29912) of pit [29910]	1	4	Fragment of Roman ceramic building material KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
29913	Trench 299 ditch cut on context list possibly its fill [29914] or fill (29912) of pit [29910]	1	402	Tegulae finger indentation and start of flange which is sheared 18mm KEEP	FSF13 fine loose light red 10R 7/8 quartz rich sandy fabric thick black 7.5R 2.5/1 reduced core	50-400
29913	Trench 299 ditch cut on context list possibly its fill [29914] or fill (29912) of pit [29910]	2	438	Roman brick fragments each 38mm thick one has fingered V shaped makers mark KEEP	FSF11a loose red 7.5R 5/8 gritty fine sandy fabric (this example has white silty laminae)	50-400
30204	Trench 302 fill U Shaped E-W ditch [30202]	3	25	Possible daub fragments very worn wattle impression REFERENCE AND KEEP	3102d like 3102bb variegated pale red 10R 7/3 and reddish grey 10R 6/1 lacking reduced core and having red iron oxide inclusions 2mm	1500bc-1600
31107	Trench 311 Fill of N-S shallow U-shaped ditch [31106]	1	32	Fragment of fired clay45mm x 25mm x 15mm REFERENCE COLLECTION	3102aa hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands with grey reduced core	1500bc-1600
31116	Trench 311 Fill modern spread	1	343	End of a handmade unfrogged brick 60mm (2 ¼ inch) thick 110mm wide (4 ¼ inches) undulating surface poorly made finger pressed, squeezed clay, protrusions On the underside this brick huge numbers of grass impressions NO SURVIVING MORTAR KEEP REFERENCRE	FSF2 Red 10R 5/8 very fine hard fired sandy fabric with thick black vitreous 10R 2.5/1 speckles	1600-1850

Context	Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
31116	Trench 311 Fill modern spread	1	97	Fragment of brick no form merely a slither 80mm x 50mm x 25mm KEEP REFERENCE COLLECTION	FSF1 Light red 7.5R6/6 fine hard fired busy sandy fabric with very pale brown 10YR 8/2 silty laminae with large 5-7mm dusky red 10R 3/ 4 iron oxide inclusions	1600-1850
36303	Trench 363 fill of N-S ditch [36302]	1	37	Roman tile 18mm thick	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400+
45903	Trench 459 Fill of N-S ditch [45902]	1	101	Post medieval brick no form REFERENCE COLLECTION	FSF1 Light red 7.5R6/6 fine hard fired busy sandy fabric with very pale brown 10YR 8/2 silty laminae with large 5-7mm dusky red 10R 3/ 4 iron oxide inclusions and reddish black 10R 2.5/1 overfired vitrified clinker 5mm across	1600-1850
45903	Trench 459 Fill of N-S ditch [45902]	2	103	Knife trimmed possible Box flue REFERENCE COLLECTION	FSF12 very fine 7.5R 5/8 red sandy tile fragment	50-400
46403	Trench 464 N-S WALL FOUNDATION OF REGULAR LINEAR WALL	1	3071	Whole handmade very poorly manufactured large uneven unfrogged brick (conjoined in two sections) 230mm (9 inch) x 125mm (5 inch) x 65mm (2 ½ inch) thick undulating surface poorly made finger pressed, squeezed clay, protrusions Thick layer of fairly hard lime, light grey 7.5 YR 7/1 mortar with dark brown 7.5YR 3/2 vegetative matter (twigs) 5mm across	FSF1 Light red 7.5R6/6 fine hard fired busy sandy fabric with very pale brown 10YR 8/2 silty laminae with large 5-7mm dusky red 10R 3/ 4 iron oxide inclusions and reddish black 10R 2.5/1 overfired vitrified clinker 5mm across	1700-1850
46403	Trench 464 N-S WALL FOUNDATION OF REGULAR LINEAR WALL	1	2970	Whole handmade very poorly manufactured large uneven unfrogged brick 230mm (9 inch) x 125mm (5 inch) x 65mm (2 ½ inch) thick undulating surface poorly made finger pressed, squeezed clay, protrusions On the underside this brick has grass impressions Thick layer of fairly hard, lime light grey 7.5 YR 7/1 mortar with dark brown 7.5YR 3/2 vegetative matter (twigs) 5-20mm across with white N lime 5mm nodules black 5Y 2.5/1 charcoal 10mm	FSF1 Light red 7.5R6/6 fine hard fired busy sandy fabric with very pale brown 10YR 8/2 silty laminae with large 5-7mm dusky red 10R 3/ 4 iron oxide inclusions and reddish black 10R 2.5/1 overfired vitrified clinker 5mm across	1700-1850

Context	Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
				On the underside a nodular fairly hard surviving pale red 10R 7/3 brick fragments 5mm possibly a later repair		
47608	Trench 476 fill of ditch [47609] contains possible	1	1615	2/3rds of a handmade unfrogged brick 120mm (4 ¾ inches) x 60mm (2 ¼ inch) thick undulating surface poorly made finger pressed, squeezed clay, protrusions On the underside this brick huge numbers of grass impressions some on sides too NO SURVIVING MORTAR Bloomering due to over firing	FSF2 Red 10R 5/8 very fine hard fired sandy fabric with thick black vitreous 10R 2.5/1 core up to 40mm thick	1600-1850
51107	Trench 511 Fill of E-W oval pit [51106]	3	10	Fired clay fragments small, largest 30mm x 20mm x 9mm DISCARD	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600
51107	Trench 511 Fill of E-W oval pit [51106]	2	31	Fragments of Roman tile one almost certainly teg 22mm thick DISCARD	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
51129	Trench 511 fill of steep sided U-shaped E-W ditch [51128]	5	170	Fired clay fragment 50mm x 45mm x 35mm worn wattle impression KEEP	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600
51129	Trench 511 fill of steep sided U-shaped E-W ditch [51128]	5	96	Fragments of tegulae as one has flange. Of interest one example 67g 21mm has 6-*7 small hobnail impressions KEEP*	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
51129	Trench 511 fill of steep sided U-shaped E-W ditch [51128]	1	926	Approaching one third of a handmade unfrogged brick 60mm (2 ¼ inch) thick undulating surface poorly made finger pressed, squeezed clay, protrusions On the underside this brick huge numbers of grass impressions some on sides too NO SURVIVING MORTAR	FSF2 Red 10R 5/8 very fine hard fired sandy fabric with thick black vitreous 10R 2.5/1 core up to 40mm thick	1600-1850
51129	Trench 511 fill of steep sided U-shaped E-W ditch [51128]	1	46	**Fired clay fragment** 50mm x 40mm x 30mm wattle impression	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600

Context	Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
51130 Env 863	**Trench 511** fill of steep sided U-shaped E-W ditch [51128]	28	848	Highly abraded fired clay fragments some very large, largest 90mm x 80mm x 40mm 219g wattle impression sticking up KEEP	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600
51130	**Trench 511** fill of steep sided U-shaped E-W ditch [51128]	20	197	Highly abraded fired clay fragments DISCARD	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600
51130	**Trench 511** fill of steep sided U-shaped E-W ditch [51128]	2	563	Two very large smooth fragments of fired clay with wattle impressions largest 120mm x 60mm x 50mm 354g second largest 110mm x 105mm x 55mm 210g KEEP	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600
51130	**Trench 511** fill of steep sided U-shaped E-W ditch [51128]	2	176	Roman brick fragments fully 42mm thick KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
51130	**Trench 511** fill of steep sided U-shaped E-W ditch [51128]	1	64	Fragment of Roman tile probably tegula 21mm thick KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
51133	Trench 511 fill of N-S U shaped ditch [51132] some charcoal	2	9	Fired clay fragments largest just 30mm x 15mm x 9mm KEEP	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600
51133	Trench 511 fill of N-S U shaped ditch [51132] some charcoal	1	170	Brick fragment no form at least 48mmm thick KEEP	FSF1 Light red 7.5R6/6 fine hard fired busy sandy fabric with very pale brown 10YR 8/2 silty laminae with large 5-7mm dusky red 10R 3/ 4 iron oxide inclusions and reddish black 10R 2.5/1 overfired vitrified clinker 5mm across	1600-1850
51133	Trench 511 fill of N-S U shaped ditch [51132] some charcoal	1	66	Tile fragment 21mm thick KEEP	FSF10 fine loose light red 10R 7/8 quartz rich sandy fabric	50-400
51140	Trench 511 Fill of oval U-shaped pit [51139]	22	86	Fired clay fragments largest 40mm x 30mm x 20mm DISCARD	3102a hard pinkish white 10R 8/2 chunk variegated pale red 10r 6/3 silty bands	1500bc-1600

Context	Feature	Fragment Number	Weight (g)	Form	Fabric	Spot Date
51720	Trench 517 fill of NW-SE ditch terminus [51719]	1	236	Brick fragment 32mm thick KEEP	FSF15 light red 10R 7/6 loose sandy brick with white 10R 8/1 silty bands and 10R 8/4 pink grog	50-400
54107	Trench 541 Fill of NW-SE terminus [54106]	20	497	Fired clay or daub both wattle impressions 35mm across largest 80mm x 60mm x 35mm (weighs KEEP ALL ONE REFERENCE	3102e reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine gritty glassy quartz 1-3mm across LIKE 3102c with glassy quartz	1500bc-1600
54109 Env 37	Trench 541 fill of N-S shallow U-shaped gully [54108]	8	7	Fired clay flecks largest just 15mm x 8mm x 5mm DISCARD	3102e reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine gritty glassy quartz 1-3mm across LIKE 3102c with glassy quartz	1500bc-1600
54109	Trench 541 fill of N-S shallow U-shaped gully [54108]	12	21	Fired clay flecks largest just 20mm x 6mm x 5mm DISCARD	3102e reddish black 7.5R 2.5/1 exterior to 2.5yr 4/4 reddish-brown interior very fine gritty glassy quartz 1-3mm across LIKE 3102c with glassy quartz	1500bc-1600
58003	Trench 580 Fill of shallow U-Shaped N-S gully [58002]	1	121	Roman brick fragment linear markings indistinct on underside at least 45mm thick KEEP	FSF11a loose red 7.5R 5/8 gritty fine sandy fabric (this example has white silty laminae)	50-400
58609	Trench 586 fill of NE-SW ditch [58608]	1	489	Large vitrified Roman brick edge surviving fragment 110mm x 75mm x 35mm keep KEEP	FSF11 loose red 7.5R 5/8 gritty fine sandy fabric burnt reddish grey 10R 6/1	50-400

Appendix 7: Environmental catalogue

	Context	504	4203	4305	7103	7105	8224	8228	9703	10302	10304	10703	11703	11704	11705	11708
	Sample	618	624	625	600	601	612	613	5	606	607	605	602	603	604	611
	Feature	pit	ditch	ditch	ditch	gully	ditch	pit	gully	gully	pit	ditch term	crem 1 sp.3	crem 1 sp.2	crem 1 sp.1	ditch
	Cut	[502]	[4202]	[4306]	[7102]	[7104]	[8223]	[8227]	[9702]	[10303]	[10305]	[10702]	[11702]	[11702]	[11702]	[11706]
	Trench	Tr.5	Tr.42	Tr.43	Tr.71	Tr.71	Tr.82	Tr.82	Tr.97	Tr.103	Tr.103	Tr.107	Tr.117	Tr.117	Tr.117	Tr.117
	Sample Volume (litres)	20	20	20	20	10	10	20	20	20	20	40	10	10	10	40
	Total CV	5ml	0	0	0	0	2.5ml	<2.5ml	0	0	0	0	<2.5ml	<2.5ml	<2.5ml	<2.5ml
	Modern	40ml	5ml	50ml	5ml	5ml	5ml	100ml	2.5ml	2.5ml	<2.5ml	5ml	5ml	5ml	<2.5ml	5ml
Carbonised Cereal Grain	**Common Name**															
Triticum spelta	spelt wheat														1	
Triticum sp.	wheat															
Hordeum vulgare sl.	barley	1														
Indeterminate cereal grain (+embryo)																
Charcoal																
Quercus	oak															
Corylus	hazel															
Alnus	alder															
Betula	birch															
Maloideae	apple / hawthorn / whitebeams															
Other Remains																
Clinker																
Modern straw		20+			5+	10+		50+				5+				
Modern seeds																
Fungal spores																
Earthworm egg capsules																
Finds from flots																
Pottery																
Slag / Industrial			1 (2.78g)													

	Context	11715	11724	11726	11728	11732	11747	11763	11804	11809	11811	11813	11903	13605	21903	22614	23003
	Sample	610	615	609	608	609	616	614	619	620	622	623	621	617	242	249	246
	Feature	PH	ditch	pit	ditch	pit	ditch	pit	ditch	gully	ditch	ditch	pit	ditch	gully	ditch	ditch
	Cut	[11714]	[11723]	[11725]	[11727]	[11731]	[11746]	[11762]	[11802]	[11808]	[11810]	[11812]	[11902]	[13604]	[21902]	[22613]	[23002]
	Trench	Tr.117	Tr.117	Tr.117	Tr.117	Tr.117	Tr.117	Tr.117	Tr.118	Tr.118	Tr.118	Tr.118	Tr.119	Tr.136	Tr.219	Tr.226	Tr.230
	Sample Volume (litres)	10	20	20	20	10	10	20	30	20	20	20	20	20	20	10	10
	Total CV	<2.5ml	0	0	20ml	5ml	0	25ml	0	0	0	0	25ml	0	0	0	0
	Modern	<2.5ml	5ml	10ml	20ml	20ml	<2.5ml	<2.5ml	50ml	30ml	20ml	20ml	50ml	5ml	50ml	20ml	5ml
Carbonised Cereal Grain	**Common Name**																
Triticum spelta	spelt wheat																
Triticum sp.	wheat																
Hordeum vulgare sl.	barley																
Indeterminate cereal grain (+embryo)						1											
Charcoal																	
Quercus	oak				1 (0.95g)			2 (3.26g)					5 (3.45g)				
Corylus	hazel																
Alnus	alder																
Betula	birch				3 (1.10g)												
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker												1					
Modern straw					20+									5+	5+		1
Modern seeds																	
Fungal spores																	
Earthworm egg capsules																	
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	23005	23007	23010	23017	24803	24805	24814	24814	24925	24927	27403	28603	29303	29403	29503	29505
	Sample	247	248	243	244	250	251	252	spot	254	253	910	873	875	877	876	878
	Feature	ditch	ditch	pit	pit	ditch	ditch	ditch	ditch	ditch	ditch	ditch	ditch	pit	ditch	ditch	ditch
	Cut	[23004]	[23006]	[23024]	[23016]	[24802]	[24804]	[24813]	[24813]	[24923]	[24926]	[27402]	[28602]	[29302]	[29402]	[29502]	[29504]
	Trench	Tr.230	Tr.230	Tr.230	Tr.230	Tr.248	Tr.248	Tr.248	Tr.248	Tr.249	Tr.249	Tr.274	Tr.286	Tr.293	Tr.294	Tr.295	Tr.295
	Sample Volume (litres)	10	10	10	40	40	40	20	N/a	20	20	20	20	10	20	20	20
	Total CV	0	0	<2.5ml	250ml	2.5ml	2.5ml	<2.5ml	10ml	0	0	<2.5ml	0	5ml	0	0	0
	Modern	10ml	20ml	<2.5ml	<2.5ml	30ml	40ml	60ml	0	20ml	40ml	5ml	30ml	10ml	20ml	10ml	<2.5ml
Carbonised Cereal Grain	Common Name																
Triticum spelta	spelt wheat													3			
Triticum sp.	wheat																
Hordeum vulgare sl.	barley							1									
Indeterminate cereal grain (+embryo)														5			
Charcoal																	
Quercus	oak				10 (3.40g)		1 (0.20g)										
Corylus	hazel																
Alnus	alder					1 (0.15g)			1 (0.43g)								
Betula	birch				1 (0.37g)												
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker													2				
Modern straw								5+			5+			5+	5+		2
Modern seeds																	
Fungal spores																	
Earthworm egg capsules																	
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	29604	29803	29805	29909	29911	29912	29915	29917	29919	29921	29923	30203	30303	30306	30308	30310
	Sample	874	879	880	883	885	884	891	892	886	887	893	882	889	890	894	895
	Feature	ditch	ditch	ditch	pit	pit	pit	ditch	ditch	pit	pit	pit	ditch	ditch	pit	gully	terminus
	Cut	[29602]	[29802]	[29804]	[29908]	[29910]	[29910]	[29913]	[29916]	[29918]	[29920]	[29922]	[30202]	[30302]	[30304]	[30307]	[30309]
	Trench	Tr.296	Tr.298	Tr.298	Tr.299	Tr.299	Tr.299	Tr.299	Tr.299	Tr.299	Tr.299	Tr.299	Tr.302	Tr.303	Tr.303	Tr.303	Tr.303
	Sample Volume (litres)	20	20	10	20	10	10	20	10	20	20	10	20	20	10	10	10
	Total CV	0	0	0	<2.5ml	0	0	0	<2.5ml	5ml	0	0	0	0	0	0	0
	Modern	5ml	30ml	15ml	2.5ml	10ml	20ml	25ml	30ml	10ml	<2.5ml	<2.5ml	5ml	5ml	5ml	2.5ml	10ml
Carbonised Cereal Grain	Common Name																
Triticum spelta	spelt wheat																
Triticum sp.	wheat																
Hordeum vulgare sl.	barley																
Indeterminate cereal grain (+embryo)										1							
Charcoal																	
Quercus	oak																
Corylus	hazel																
Alnus	alder																
Betula	birch																
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker																	
Modern straw			5+	5+				5+							5+	1	
Modern seeds																	
Fungal spores																	
Earthworm egg capsules		1															
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	30610	30615	30620	31104	31109	31114	31303	32303	33005	33006	33008	35103	35105	37103	37104	37106	37903
	Sample	900	904	905	897	898	891	896	spot	902	903	901	223	224	234	235	236	225
	Feature		gully term		ditch	gully	ditch	ditch	ditch	gully	gully	terminus	pit	ditch	ditch	ditch	ditch	ditch
	Cut	[30608]			[31102]	[31108]	[31113]	[31302]	[32302]	[33004]	[33004]	[33007]	[35102]	[35104]	[37102]	[37102]	[37105]	[37902]
	Trench	Tr.306	Tr.306	Tr.306	Tr.311	Tr.311	Tr.311	Tr.313	Tr.323	Tr.330	Tr.330	Tr.330	Tr.351	Tr.351	Tr.371	Tr.371	Tr.371	Tr.379
	Sample Volume (litres)	10	20	20	20	20	20	20	N/a	40	20	10	10	20	10	20	30	40
	Total CV	<2.5ml	0	0	2.5ml	20ml	0	0	5ml	2.5ml	<2.5ml	10ml	20ml	0	0	0	0	0
	Modern	<2.5ml	10ml	15ml	20ml	100ml	20ml	10ml	0	10ml	15ml	<2.5ml	5ml	20ml	<2.5ml	10ml	10ml	30ml
Carbonised Cereal Grain	Common Name																	
Triticum spelta	spelt wheat																	
Triticum sp.	wheat																	
Hordeum vulgare sl.	barley																	
Indeterminate cereal grain (+embryo)																		
Charcoal																		
Quercus	oak											1 (0.03g)	5 (0.67g)					
Corylus	hazel																	
Alnus	alder					3 (1.47g)												
Betula	birch																	
Maloideae	apple / hawthorn / whitebeams																	
Other Remains																		
Clinker																		
Modern straw			5+	5+	10+	10+	10+	10+		2							10+	10+
Modern seeds		1																
Fungal spores																		
Earthworm egg capsules		1																
Finds from flots																		
Pottery																		
Slag / Industrial																		

	Context	38703	38805	38807	38809	38811	39003	39403	39404	39406	39505	39507	39703	39803	39805	39903	39909	39914	39917	39923	39924	39929
	Sample	226	230	232	231	233	240	237	238	239	227	228	203	205	208	200	210	209	213	211	212	215
	Feature		gully	Pit	Ph	Pit	ditch	ditch	ditch	ditch	ditch	gully	ditch	ditch	ditch	pit	pit	ditch	gully	pit	pit	pit/ditch
	Cut	[38702]	[38804]	[38806]	[38808]	[38810]	[39002]	[39402]	[39405]	[39405]	[39504]	[39506]	[39702]	[39802]	[39804]	[39902]	[39907]	[39911]	[39915]	[39918]	[39918]	[39926]
	Trench	Tr.387	Tr.385	Tr.388	Tr.388	Tr.388	Tr.390	Tr.394	Tr.394	Tr.394	Tr.395	Tr.395	Tr.397	Tr.398	Tr.398	Tr.399	Tr.399	Tr.399	Tr.399	Tr.399	Tr.399	Tr.399
	Sample Volume (litres)	40	40	20	10	20	40	40	10	20	40	20	40	40	40	40	20	40	20	30	40	10
	Total CV	0	0	0	0	0	<2.5ml	0	<2.5ml	0	<2.5ml	0	0	<2.5ml	0	0	0	0	0	200ml	<2.5ml	<2.5ml
	Modern	20ml	10ml	<2.5ml	<2.5ml	5ml	5ml	<2.5ml	5ml	<2.5ml	10ml	10ml	30ml	10ml	2.5ml	10ml	<2.5ml	<2.5ml	5ml	<2.5ml	20ml	<2.5ml
Carbonised Cereal Grain	**Common Name**																					
Triticum spelta	spelt wheat																					
Triticum sp.	wheat																				2	
Hordeum vulgare sl.	barley																					
Indeterminate cereal grain (+embryo)																					2	
Charcoal																						
Quercus	oak																			3 (1.82g)		
Corylus	hazel																			1 (0.71g)		
Alnus	alder																			1 (0.94g)		
Maloideae	apple / hawthorn / whitebeams																					
Other Remains																						
Clinker											1											
Modern straw		5+		1		5+			2	3	5+	5+		5+		5+		5+		5+		2
Modern seeds																5+						
Fungal spores																						
Earthworm egg capsules						1																
Finds from flots																						
Pottery																						
Slag / Industrial																						

	Context	39930	40003	40406	40408	40503	40605	41103	42503	42505	43003	43203	44205	44207	44503	44603	44605
	Sample	215	202	216	217	201	207	218	826	827	824	825	805	802	807	800	801
	Feature	pit/ditch	ditch	tree throw	ditch	ditch	pit	ditch	pit	gully	gully	ditch	gully	pit	ditch	ditch	ditch
	Cut	[39926]	[40002]	[40405]	[40407]	[40502]	[40604]	[41102]	[42502]	[42504]	[43002]	[43202]	[44204]	[44206]	[44502]	[44602]	[44604]
	Trench	Tr.399	Tr.400	Tr.404	Tr.404	Tr.405	Tr.406	Tr.411	Tr.425	Tr.425	Tr.430	Tr.432	Tr.442	Tr.442	Tr.445	Tr.446	Tr.446
	Sample Volume (litres)	10	40	20	20	40	40	40	10	20	20	20	10	10	20	40	20
	Total CV	0	0	0	0	0	<2.5ml	0	0	0	0	<2.5ml	<2.5ml	5ml	<2.5ml	0	0
	Modern	10ml	20ml	10ml	2.5ml	10ml	5ml	30ml	<2.5ml	5ml	5ml	5ml	10ml	5ml	10ml	5ml	10ml
Carbonised Cereal Grain	**Common Name**																
Triticum spelta	spelt wheat																
Triticum sp.	wheat																
Hordeum vulgare sl.	barley																
Indeterminate cereal grain (+embryo)																	
Charcoal																	
Quercus	oak													1 (0.21g)			
Corylus	hazel																
Alnus	alder																
Betula	birch																
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker																	
Modern straw							5+	10+		5+					5+		5+
Modern seeds			10+	10+				5+	1		1						
Fungal spores																	
Earthworm egg capsules													1				
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	45003	45304	46203	46205	47303	47305	47403	47405	47608	47610	47703	47803	48403	48703	48803
	Sample	808	811	820	821	813	814	812	816	817	818	819	815	845	843	842
	Feature	pit	ditch	ditch	ditch	ditch	ditch	ditch	ditch			ditch	gully	ditch	ditch	ditch
	Cut	[45002]	[45302]	[46202]	[46204]	[47301]	[47304]	[47402]	[47404]			[47702]	[47802]	[48402]	[48702]	[48802]
	Trench	Tr.450	Tr.453	Tr.462	Tr.462	Tr.473	Tr.473	Tr.474	Tr.474	Tr.476	Tr.476	Tr.477	Tr.478	Tr.484	Tr.487	Tr.488
	Sample Volume (litres)	20	40	40	40	20	20	20	20	20	20	10	10	20	20	20
	Total CV	5ml	0	<2.5ml	0	<2.5ml	<2.5ml	0	0	0	0	0	0	0	0	0
	Modern	20ml	200ml	5ml	150ml	5ml	<2.5ml	<2.5ml	<2.5ml	5ml	10ml	10ml	25ml	30ml	10ml	60ml
Carbonised Cereal Grain	**Common Name**															
Triticum spelta	spelt wheat															
Triticum sp.	wheat															
Hordeum vulgare sl.	barley															
Indeterminate cereal grain (+embryo)																
Charcoal																
Quercus	oak	1 (1.39g)														
Corylus	hazel															
Alnus	alder															
Betula	birch															
Maloideae	apple / hawthorn / whitebeams															
Other Remains																
Clinker																
Modern straw										1	10+					
Modern seeds		100+								5+	10+					
Fungal spores																
Earthworm egg capsules																
Finds from flots																
Pottery						1 (1.13g)										
Slag / Industrial																

	Context	48903	48905	49103	49105	49106	49108	49110	49112	49116	49120	49124	49203	49205	49303	49403	49603
	Sample	831	838	832	833	834	839	835	836	837	840	841	829	830	844	828	851
	Feature	pit	pit	pit	ditch	ditch	ditch	PH	PH	pit	ring gully	pit	terminus	linear	gully	pit	
	Cut	[48902]	[48904]	[49102	[49104]	[49104]	[49107]	[49109]	[49111]	[49115]	[49119]	[49123]	[49202]	[49204]	[49302]	[49402]	
	Trench	Tr.489	Tr.489	Tr.491	Tr.491	Tr.491	Tr.491	Tr.491	Tr.491	Tr.491	Tr.491	Tr.491	Tr.492	Tr.492	Tr.493	Tr.494	Tr.496
	Sample Volume (litres)	10	20	10	20	20	20	10	10	20	20	10	20	10	20	20	20
	Total CV	<2.5ml	0	<2.5ml	<2.5ml	<2.5ml	0	0	0	0	0	0	0	0	0	1000ml	0
	Modern	50ml	20ml	60ml	20ml	40ml	5ml	5ml	5ml	10ml	40ml	10ml	30ml	40ml	2.5ml	10ml	5ml
Carbonised Cereal Grain	**Common Name**																
Triticum spelta	spelt wheat																
Triticum sp.	wheat																
Hordeum vulgare sl.	barley																
Indeterminate cereal grain (+embryo)																	
Charcoal																	
Quercus	oak															20 (8.57g)	
Corylus	hazel																
Alnus	alder																
Betula	birch																
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker					1	1											
Modern straw					1							2					
Modern seeds		1														1	
Fungal spores																	
Earthworm egg capsules																	
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	50203	50214	50403	50405	50903	51003	51015	51103	51118	51123	51130	51131	51135	51136	51503	51505
	Sample	867	868	849	850	852	871	872	862	856	861	863	864	865	866	847	848
	Feature	gully	pit	ditch	gully	ditch	ditch	ditch	ditch	terminus	ditch	ditch	ditch	pit	pit	gully	Gully
	Cut	[50502]	[50210]	[50402]	[50404]	[50902]	[51002]	[51013]	[51102]	[51117]	[51122]	[51128]	[51128]	[51134]	[51134]	[51502]	[51504]
	Trench	Tr.502	Tr.502	Tr.504	Tr.504	Tr.509	Tr.510	Tr.510	Tr.511	Tr.511	Tr.511	Tr.511	Tr.511	Tr.511	Tr.511	Tr.515	Tr.515
	Sample Volume (litres)	20	20	20	20	20	20	20	40	20	20	30	20	20	20	40	40
	Total CV	0	200ml	0	0	0	0	0	<2.5ml	<2.5ml	5ml	<2.5ml	5ml	0	10ml	5ml	0
	Modern	50ml	20ml	2.5ml	20ml	10ml	5ml	10ml	10ml	30ml	5ml	100ml	40ml	10ml	20ml	20ml	20ml
Carbonised Cereal Grain	**Common Name**																
Triticum spelta	spelt wheat														2		
Triticum sp.	wheat																
Hordeum vulgare sl.	barley														3		
Indeterminate cereal grain (+embryo)															3		
Charcoal																	
Quercus	oak		20 (18.23g)														
Corylus	hazel												1 (0.14g)				
Alnus	alder										1 (0.46g)					1 (0.19g)	
Betula	birch																
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker																	
Modern straw				1							5+		5+		5+	5+	5+
Modern seeds		5+															
Fungal spores																	
Earthworm egg capsules												1					
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	51711	51716	51803	51805	51807	52103	52203	52703	52705	52707	53703	54103	54105	54107	54109	54113
	Sample	869	870	853	854	855	846	860	857	858	859	24	35	34	36	37	38
	Feature	ditch	ditch	ditch	gully	ditch	ditch	pit	ditch	ditch	ditch	poss term	pit	gully	terminus	gully	PH
	Cut	[51712]	[51715]	[51802]	[51804]	[51806]	[52102]	[52202]	[52702]	[52704]	[52706]	[53702]	[54102]	[54104]	[54106]	[54108]	[54114]
	Trench	Tr.517	Tr.517	Tr.518	Tr.518	Tr.518	Tr.521	Tr.522	Tr.527	Tr.527	Tr.527	Tr.537	Tr.541	Tr.541	Tr.541	Tr.541	Tr.541
	Sample Volume (litres)	20	20	20	20	20	40	10	40	20	20	20	10	20	50	40	20
	Total CV	0	10ml	<2.5ml	<2.5ml	0	0	0	0	0	0	0	30ml	5ml	0	0	<2.5ml
	Modern	5ml	20ml	25ml	20ml	5ml	5ml	10ml	30ml	10ml	20ml	100ml	20ml	80ml	300ml	200ml	50ml
Carbonised Cereal Grain	**Common Name**																
Triticum spelta	spelt wheat		1														
Triticum sp.	wheat																
Hordeum vulgare sl.	barley																
Indeterminate cereal grain (+embryo)																	
Charcoal																	
Quercus	oak												10 (20.39g)	1 (0.29g)			
Corylus	hazel		1 (0.24g)														
Alnus	alder															1 (0.25g)	
Betula	birch																
Maloideae	apple / hawthorn / whitebeams		1 (0.52g)														
Other Remains																	
Clinker					2								20+				
Modern straw				5+	5+	1	1	10+		5+	5+	50+		20+	20+	10+	10+
Modern seeds				20+													
Fungal spores																	
Earthworm egg capsules																	
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	54403	55003	55004	55103	55103	55105	55303	55503	55805	55903	56005	56007	56203	56206	56208	56214
	Sample	29	31	32	23	26	27	30	33	39	25	41	42	11	13	17	16
	Feature	gully	pit	pit	gully	gully	ditch	furrow	gully	pit	ditch	ditch	ditch	ditch	ditch	gully	terminus
	Cut	[54402]	[55002]	[55002]	[55102]	[55102]	[55104]	[55302]	[55502]	[55804]	[55902]	[56004]	[56004]	[56202]	[56205]	[56207]	[56213]
	Trench	Tr.544	Tr.550	Tr.550	Tr.551	Tr.551	Tr.551	Tr.553	Tr.555	Tr.558	Tr.559	Tr.560	Tr.560	Tr.562	Tr.562	Tr.562	Tr.562
	Sample Volume (litres)	20	20	20	10	20	20	20	10	20	20	20	10	20	10	10	10
	Total CV	<2.5ml	0	0	0	0	10ml	0	0	0	10ml	0	0	0	<2.5ml	<2.5ml	0
	Modern	30ml	100ml	100ml	5ml	30ml	40ml	200ml	30ml	80ml	10ml	250ml	20ml	20ml	10ml	20ml	10ml
Carbonised Cereal Grain	**Common Name**																
Triticum spelta	spelt wheat																
Triticum sp.	wheat																
Hordeum vulgare sl.	barley																
Indeterminate cereal grain (+embryo)																	
Charcoal																	
Quercus	oak						2 (2.25g)				2 (2.03g)						
Corylus	hazel																
Alnus	alder	1 (0.12g)															
Betula	birch																
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker																	
Modern straw		20+	20+				10+	20+	20+	20+		50+	10+	20+	20+		10+
Modern seeds																	
Fungal spores		100+														10+	
Earthworm egg capsules											2						
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	56215	56305	56306	56308	56403	56503	56603	56605	56607	56803	56903	57103
	Sample	12	5	6	7	40	47	20	21	22	8	43	45
	Feature	ditch	ditch	ditch	pit	ditch	ditch	gully	gully	pit	pit	ditch	ditch
	Cut	[56202]	[56304]	[56304]	[56307]	[56402]	[56502]	[56602]	[56604]	[56606]	[56802]	[56902]	[57102]
	Trench	Tr.562	Tr.563	Tr.563	Tr.563	Tr.564	Tr.565	Tr.566	Tr.566	Tr.566	Tr.568	Tr.569	Tr.571
	Sample Volume (litres)	20	20	20	10	20	20	20	20	10	10	10	20
	Total CV	0	0	0	0	0	0	0	0	0	0	<2.5ml	0
	Modern	40ml	40ml	20ml	5ml	20ml	10ml	100ml	50ml	200ml	5ml	5ml	10ml
Carbonised Cereal Grain	**Common Name**												
Triticum spelta	spelt wheat												
Triticum sp.	wheat												
Hordeum vulgare sl.	barley												
Indeterminate cereal grain (+embryo)													
Charcoal													
Quercus	oak												
Corylus	hazel												
Alnus	alder												
Betula	birch												
Maloideae	apple / hawthorn / whitebeams												
Other Remains													
Clinker													
Modern straw			50+	10+	5+	5+	10+	20+	1	20+	5+		5+
Modern seeds		5+							1				10+
Fungal spores		20+		50+									
Earthworm egg capsules													
Finds from flots													
Pottery													
Slag / Industrial													

	Context	57210	57305	57403	57703	58005	58206	58208	58503	58505	58603	58605	58607	58609	58903	58905	58907
	Sample	9	19	44	3	2	74	75	55	56	72	71	73	76	66	67	68
	Feature	tree throw	pit	ditch	gully	furrow	ditch	ditch	ditch	ditch	ditch	pit	ditch	ditch	ditch	ditch	ditch
	Cut	[57206]	[57304]	[57402]	[57702]	[58004]	[58204]	[58207]	[58502]	[58504]	[58602]	[58604]	[58606]	[58608]	[58902]	[58904]	[58906]
	Trench	Tr.572	Tr.573	Tr.574	Tr.577	Tr.580	Tr.582	Tr.582	Tr.585	Tr.585	Tr.586	Tr.586	Tr.586	Tr.586	Tr.589	Tr.589	Tr.589
	Sample Volume (litres)	10	10	20	20	20	20	20	20	20	20	10	20	20	20	20	20
	Total CV	0	0	0	0	0	0	10ml	0	<2.5ml	0	0	0	0	0	<2.5ml	0
	Modern	<2.5ml	5ml	40ml	10ml	10ml	5ml	10ml	10ml	20ml	10ml	10ml	10ml	20ml	10ml	10ml	5ml
Carbonised Cereal Grain	**Common Name**																
Triticum spelta	spelt wheat																
Triticum sp.	wheat																
Hordeum vulgare sl.	barley																
Indeterminate cereal grain (+embryo)																	
Charcoal																	
Quercus	oak																
Corylus	hazel							2 (0.55g)									
Alnus	alder																
Betula	birch																
Maloideae	apple / hawthorn / whitebeams																
Other Remains																	
Clinker																	
Modern straw		1		5+	5+	5+				5+							
Modern seeds		5+				1											
Fungal spores			10+						50+		20+	100+	5+	100+		100+	
Earthworm egg capsules																	
Finds from flots																	
Pottery																	
Slag / Industrial																	

	Context	59003	59004	59006	59403	60003	60303	60403	60404	60406	60603	60605	60803	61203	62003	62006	62703	63003
	Sample	51	52	53	50	70	57	62	63	64	65	69	59	48	60	61	49	54
	Feature	ditch	ditch	ditch	ditch	ditch	ditch	ditch	ditch	ditch	ditch	PH	ditch	ditch	ditch	ditch	ditch	ditch
	Cut	[59002]	[59002]	[59005]	[59402]	[60002]	[60302]	[60402]	[60402]	[60405]	[60602]	[60604]	[60802]	[61202]	[62002]	[62004]	[62702]	[63002]
	Trench	Tr.590	Tr.590	Tr.590	Tr.594	Tr.600	Tr.603	Tr.604	Tr.604	Tr.604	Tr.606	Tr.606	Tr.608	Tr.612	Tr.620	Tr.620	Tr.627	Tr.630
	Sample Volume (litres)	20	20	20	20	20	10	20	20	20	20	20	20	20	20	20	20	20
	Total CV	0	0	0	0	0	<2.5ml	<2.5ml	0	0	<2.5ml	0	<2.5ml	0	0	0	0	0
	Modern	20ml	10ml	20ml	30ml	5ml	5ml	10ml	20ml	20ml	25ml	30ml	40ml	20ml	10ml	10ml	15ml	10ml
Carbonised Cereal Grain	**Common Name**																	
Triticum spelta	spelt wheat																	
Triticum sp.	wheat																	
Hordeum vulgare sl.	barley																	
Indeterminate cereal grain (+embryo)																		
Charcoal																		
Quercus	oak																	
Corylus	hazel																	
Alnus	alder																	
Betula	birch																	
Maloideae	apple / hawthorn / whitebeams																	
Other Remains																		
Clinker				1		1					5+	5+				1		
Modern straw		10+	5+	5+						5+				10+			5+	
Modern seeds		20+			20+	20+					5+	5+	5+					
Fungal spores				100+	100+		50+	20+	50+	100+	20+		100+		50+	100+		
Earthworm egg capsules																		
Finds from flots																		
Pottery																		
Slag / Industrial																		

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