Cotswold Archaeology

Land at Three Elms
Hereford
Herefordshire

Archaeological Evaluation

for
The Church Commissioners for England

CA Project: 5546
CA Report: 15742

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SUMMARY

Project Name:	Land at Three Elms
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An archaeological evaluation was undertaken by Cotswold Archaeology between August and October 2015 on land at Three Elms, Hereford, Herefordshire. One hundred and ninety three trenches, some of which were located on anomalies identified during an earlier geophysical survey, were excavated.

A small number of archaeological features were identified during the evaluation. The majority of these features were identified within the northern half of the site.

A concentration of features, comprising pits, ditches and postholes, was identified in the north-eastern corner of the site. One of the ditches contained worked flint flakes of Mesolithic or Early Neolithic date and it is possible that the remaining, undated, features in this area are broadly contemporary. A small number of further ditches identified across the site, were found to contain worked flint of prehistoric date, although the possibility remains that this material is residual. A ditch identified in the north central part of the site confirmed the presence of a curving linear feature identified by the preceding geophysical survey. Late prehistoric pottery was recovered from this feature; however the possibility remains that this pottery is residual. A burnt mound, of probable prehistoric date, was identified close to the course of a brook in the north-western corner of the site. Two pits, two ditches and a compact stony deposit, the latter possibly representing a trackway, working platform or surface, were identified in the same trench and may be associated with the burnt mound.

A single ditch of Roman date, probably relating to agricultural land management or division, was identified in the south-central part of the site. No further demonstrably contemporary features were identified during the course of the evaluation.

A ditch identified in the north-central part of site contained pottery of late medieval/post-medieval date. A number of further features, identified in the same trench, may be broadly contemporary. The exact function of these features remains unclear due to their limited exposure. A small number of post-medieval or modern ditches were identified across the site and appear to relate to agricultural activity, land division or water management.

A small number of undated ditches were identified during the course of the evaluation and these appear to relate to agricultural activity, land division or drainage. A concentration of undated features was identified in the north-western corner of the site and is suggestive of settlement activity.

1. INTRODUCTION

1.1 Between August and October 2015 Cotswold Archaeology (CA) carried out an archaeological evaluation for the Church Commissioners for England on land at Three Elms, Hereford, Herefordshire (centred on NGR: SO 4840 4170; Fig. 1). The evaluation was undertaken to provide further information on the archaeological potential of the site, at the request of Julian Cotton, Archaeological Advisor, Herefordshire Council (HC), prior to the determination of a planning application which will be made to HC for up to *c*. 1200 new homes, together with 10 hectares of employment land and recreation areas.

1.2 The evaluation was carried out in accordance with a detailed *Written Scheme of Investigation* (WSI) produced by CA (2015) and approved by Julian Cotton. The fieldwork also followed *Standard and guidance: Archaeological field evaluation* (CIfA 2014), the *Management of Archaeological Projects* (English Heritage 1991) and the *Management of Research Projects in the Historic Environment (MORPHE): Project Manager's Guide* (English Heritage 2006). It was monitored by Mr Cotton, including site visits on 18 and 25 August and 8, 22 and 25 September 2015.

The site

1.3 The site is approximately 104ha in area and comprises a number of arable fields (Fields 1-10) at the western edge of Hereford. The settlement of Huntington is located towards the centre of the site and is excluded from the proposed development area. The site is bounded to the north by A4103 Roman Road, to the east by the A4110 and the suburbs of Hereford, to the south by the A438 and to the west by agricultural fields. Huntington Lane crosses the site, running from the A4110 to the east, through Huntington, to the A438 to the south.

1.4 The site is crossed by the Yazor Brook, a tributary of the River Wye. The ground is generally level to the south of the Yazor Brook and lies at approximately 65m AOD. To the north of the Yazor Brook the ground level rises to approximately 75m at the northern edge of the site.

1.5 The underlying bedrock geology of the area is mapped as Raglan Mudstone Formation- Siltstone and Mudstone of the Silurian Period with superficial deposits of Devensian Till of the Quaternary Period (BGS 2015). The natural geological

substrate, comprising variable mid-dark red brown to mid grey yellow glacial till with occasional patches of silt clay was identified in all of the excavated trenches.

2. ARCHAEOLOGICAL BACKGROUND

2.1 A Heritage Desk-Based Assessment (CA 2014) and a geophysical survey of parts of the site (GSB 2015) have been previously undertaken. A summary of these results is presented below.

2.2 The course of the Roman road between Roman settlements at Stretton Grandison and Kenchester is preserved in the modern line of the A4103 Roman Road, which bounds the northern edge of the site. The road is thought to have been constructed in the 1st century AD and investigations along its route have identified surviving road deposits. Roman settlement is recorded to the west of Stretton Sugwas (1km to the west of the site), although none is recorded in the immediate vicinity, or within, the site itself (CA 2014).

2.3 The site surrounds the settlement at Huntington, first recorded in the Domesday survey, indicating that it was established before 1086. Huntington is a Conservation Area and includes four Grade II Listed buildings, Huntington House, Huntington Court Farm, Huntington Court House and the Church of St Mary Magdalene. Extant and removed earthworks are recorded in the vicinity of Huntington, associated with areas of further settlement and these are most likely of medieval or post-medieval date. The site of a putative mill, of medieval or later origin, is recorded at the western edge of Huntington, adjacent to the site boundary (*ibid*.).

2.4 Palaeochannels associated with former courses of the Yazor Brook, and canalised alterations to this course, are visible on historic aerial photographs and depicted on historic cartographic sources in the north-western area of the site. A small block of now removed ridge and furrow earthworks, most likely of post-medieval or modern origin, is also visible in the western area of the site on aerial photographs (*ibid*.).

2.5 The line of the now dismantled Hereford, Hay on Wye and Brecon Railway crossed the southern area of the site. The bridge which carried Huntington Lane across the railway line is extant. Now-removed buildings are recorded within the site on 19th-century cartographic sources (*ibid*.).

2.6 A geophysical survey of the majority of the site (Fields 2, 3, 4, 5, 6, 7, 8 and 9) has been undertaken (GSB 2015). Clear archaeological features were identified in Field 2 where a 'B'-shaped enclosure and associated anomalies closely correlate to features depicted on 19th-century mapping. A slightly curving ditch was identified in Field 3. Within the remaining surveyed areas a limited number of anomalies, all of which appear to relate to natural and modern features, were identified.

3. AIMS AND OBJECTIVES

3.1 The objectives of the evaluation were to provide information about the archaeological resource within the site, including its presence/absence, character, extent, date, integrity, state of preservation and quality. In accordance with *Standard and guidance: Archaeological field evaluation* (CIfA 2014), the evaluation has been designed to be minimally intrusive and minimally destructive to archaeological remains. The information gathered will enable HC to identify and assess the particular significance of any heritage asset, consider the impact of the proposed development upon it, and to avoid or minimise conflict between the heritage asset's conservation and any aspect of the development proposal, in line with the *National Planning Policy Framework* (DCLG 2012).

4. METHODOLOGY

4.1 The fieldwork comprised the excavation of 193 trenches, within Fields 1-10, each measuring 50m in length and 1.8m in width, in the locations shown on the attached plan (Fig. 2). Trench 148 was moved due to the presence of a potential live service detected during CAT scanning of the trench, Trench 192 was moved to avoid the location of a previously investigated palaeochannel, Trench 20 was moved due to its proximity to a public footpath and Trenches 80, 82, 85 and 89 were moved due to the presence of crop in their original locations, all with the approval of the tenant of the land and Mr Cotton. Trenches were set out on OS National Grid (NGR) co-ordinates using Leica GPS and surveyed in accordance with CA Technical Manual 4 *Survey Manual*.

4.2 All trenches were excavated by mechanical excavator equipped with a toothless grading bucket. All machine excavation was undertaken under constant archaeological supervision to the top of the first significant archaeological horizon or

the natural substrate, whichever was encountered first. Where archaeological deposits were encountered they were excavated by hand in accordance with CA Technical Manual 1: *Fieldwork Recording Manual*.

4.3 Deposits were assessed for their palaeoenvironmental potential in accordance with CA Technical Manual 2: *The Taking and Processing of Environmental and Other Samples from Archaeological Sites*. Three contexts were sampled and these are currently held by CA at their offices in Kemble. All artefacts recovered were processed in accordance with Technical Manual 3 *Treatment of Finds Immediately after Excavation*.

4.4 The archive and artefacts from the evaluation are currently held by CA at their offices in Kemble. Subject to the agreement of the legal landowner the artefacts will be deposited with Hereford Museum Resource & Learning Centre under accession number 2015-48, along with the site archive. A summary of information from this project, set out within Appendix D, will be entered onto the OASIS online database of archaeological projects in Britain.

5. RESULTS (FIGS 2-22)

5.1 This section provides an overview of the evaluation results; detailed summaries of the recorded contexts, finds and biological evidence are to be found in Appendices A, B and C respectively.

General Stratigraphy

5.2 A broadly similar stratigraphic sequence was identified across the majority of the site. The natural geological substrate, comprising variable mid-dark red brown to mid grey yellow glacial till with occasional patches of silt clay, was overlain by a clay silt subsoil measuring between 0.05m and 0.41m in thickness. This was in turn sealed by topsoil measuring between 0.21m and 0.43m in thickness. Throughout Trenches 20 and 21 and across the north-eastern end of Trench 59, the natural substrate was overlain by probable alluvial deposits, seemingly associated with the Yazor Brook, and measuring between 0.1m and 0.81m in thickness. These deposits were sealed by subsoil which was in turn overlain by topsoil. In Trench 63 the natural substrate was overlain by an alluvial deposit measuring 0.4m in thickness which was in turn sealed by a modern make-up/levelling deposit containing quantities of modern brick

and concrete fragments and measuring 0.4m in thickness. This deposit appears to have been identified by the preceding geophysical survey as an area of magnetic disturbance across this part of Field 2. The modern make-up/levelling deposit was sealed by subsoil, which was in turn overlain by topsoil. In Trenches 181 and 188 modern deposits measuring up to 0.38m in thickness, seemingly relating to the backfilling of a natural hollow or depression, were identified overlying the natural substrate. These deposits were overlain by subsoil, which was in turn overlain by topsoil. In Trenches 192 and 194 a palaeochannel, associated with a former course of the Yazor Brook, was identified. Machine excavation of the palaeochannel in Trench 192 demonstrated that it had a maximum depth of 0.89m and contained two silt clay deposits. Neither deposit contained cultural material or material warranting environmental sampling. The latest fills of the palaeochannel, 19203 and 19403 respectively, were sealed by subsoil, which was in turn overlain by topsoil.

5.3 For the purpose of clarity, ditches are described as narrow (<1.5m in width) or wide (>1.5m in width) and shallow (<0.6m in depth) or deep (>0.6m in depth). The results of the evaluation are discussed below by field. More detailed information on the recorded contexts is provided within Appendix A.

Field 1 *(Figs 2, 3 & 17)*

5.4 Trenches 143, 144, 145, 146, 147, 149 and 150 contained no archaeological features or deposits. Archaeological features were identified in the remaining two trenches.

Trench 142 (Figs 3 & 17)

5.5 Narrow, shallow ditch 14204 (Fig. 17, section MM) was identified towards the north-western end of the trench. It was aligned north-east/south-west, had a 'U'-shaped profile and contained a single undated fill, 14203.

Trench 148 (Figs 3 & 17)

5.6 Small, sub-circular pit 14804 (Fig. 17, section NN) was identified towards the south-western end of the trench. It had moderately sloping sides, a concave base and contained a single undated fill, 14803.

Field 2 *(Figs 6, 13-16)*

5.7 Trenches 38-40, 43, 45, 48, 50-53, 56-58, 60-64, 66-67, 69-71 and 74-77 contained no archaeological features or deposits. Archaeological features were identified in the remaining thirteen trenches.

Trench 41 (Fig. 6)

5.8 Narrow, shallow ditch 4105 was identified at the northern end of the trench. It was aligned north-east/south-west and had steeply sloping sides. It contained two undated fills, 4103 and 4104.

5.9 Small, shallow pit 4109 was partially revealed towards the centre of the trench. It had gently sloping sides, a concave base and contained a single undated fill, 4108.

5.10 Narrow and shallow ditch 4107 was identified towards the southern end of the trench. It was aligned east/west and contained a single undated fill, 4106.

Trench 42 (Fig. 6)

5.11 Ditch terminal 4204 was identified towards the western end of the trench. It was narrow and shallow and had an irregular base and sides, probably as a result of later bioturbation. It contained a single undated fill, 4203.

Trench 44 (Fig. 6)

5.12 Shallow, irregular feature 4406 was partially exposed in the northern half of the trench. The feature was 100% excavated and found to be highly irregular in both plan and profile. It contained a single undated fill and exhibited evidence of root disturbance, and was therefore interpreted as the remains of a former hedge.

Trench 46 (Fig. 6)

5.13 Wide, shallow ditch 4604 was identified at the western end of the trench. It was aligned north-east/south-west and contained a single undated fill, 4603. Ditch 4604 correlates closely with part of a possible 'B' shaped enclosure ([1], GSB 2015) identified by the preceding geophysical survey. No evidence of a further possible linear feature, predicted by the geophysical survey towards the south-eastern end of the trench and seemingly forming part of the 'B' shaped enclosure, was identified.

Trench 47 (Figs 6 & 13)

5.14 Narrow, shallow ditch 4704/4706 (Fig. 13, section HH) was identified towards the northern end of the trench. It was slightly curving in plan, had an open 'U'-shaped profile and contained a single undated fill, 4703/4705, from which a fragment of animal bone was recovered.

Trench 49 (Figs 6 & 13)

5.15 Small, sub-circular pit 4904 (Fig. 13, section II) was identified towards the centre of the trench. It had gently sloping sides, a concave base and contained a single undated fill, 4903.

5.16 Two broadly parallel ditches, 4907 and 4909, were identified towards the western end of the trench. Both were aligned north-east/south-west, were wide and shallow in nature and had similar 'U'-shaped profiles. Ditch 4907 contained two fills, 4905 and 4906, the earliest of which, 4906, contained a single sherd of 18th-century pottery and fragments of animal bone. Its latest fill, 4905, produced a single sherd of late 18th to 19th-century pottery. Ditch 4909 contained a single undated fill, 4908.

Trench 54 (Fig. 6)

5.17 Wide, shallow ditch 5405 was identified cutting the subsoil towards the western end of the trench. It was aligned north-west/south-east, had an irregular profile and contained a fill, 5406, from which a fragment of post-medieval/modern glass was recovered. It correlates closely with the location of a broadly linear area of magnetic disturbance identified by the preceding geophysical survey.

Trench 55 (Fig. 6)

5.18 Wide, shallow ditch 5505 was identified towards the north-western end of the trench cutting the subsoil. It was aligned north-east/south-west, had a 'U'-shaped profile and contained two undated fills, 5503 and 5504. It correlates closely with the location of a broadly linear area of magnetic disturbance identified by the preceding geophysical survey.

Trench 59 (Figs 6 & 14)

5.19 A series of three alluvial deposits, 5913, 5914 and 5915 were identified towards the north-eastern end of the trench and appear to represent periods of flooding associated with the nearby Yazor Brook. The remains of a burnt mound, 5918, was identified to the south-west of these deposits. It was irregular in plan and comprised

two layers of burnt stones containing substantial quantities of charcoal. The lower of the two layers, 5917, was slightly siltier and contained a lower proportion of stone than upper layer 5916. The burnt mound broadly correlates with an area of magnetic disturbance, interpreted as a natural geological variation, identified by the preceding geophysical survey.

5.20 Pits 5910 and 5912 were identified immediately to the south-west of burnt mound 5918. Pit 5910 was sub-rectangular in plan, had steeply sloping sides and a flat base. It contained two charcoal-rich fills, 5908 and 5909. Pit 5912 was sub-circular in plan, had moderately sloping sides and a flat base. It contained a single charcoal-rich fill, 5911. Neither feature contained any dateable artefacts.

5.21 Two broadly parallel, north-west/south-east aligned ditches, 5905 and 5907, were identified towards the centre of the trench. Both were narrow and shallow in nature, and had similar shallow profiles and flat bases. The ditches contained single undated fills, 5904 and 5906 respectively, which were subsequently sealed by compact, stony deposit 5903. This deposit appeared to represent an area of consolidation/levelling or a possible surface.

Trench 65 (Figs 6 & 15)

5.22 A number of ditches, pits and postholes were identified at the north-western end of the trench. None were identified by the preceding geophysical survey.

5.23 Large, sub-oval pit 6516 was partially exposed at the southern edge of the trench. It remained un-excavated but appeared to be cut in plan by irregular pit 6514 (Fig. 15). Pit 6514 had a shallow, flat-based profile and contained a single undated fill, 6513. The fill of pit 6514 was cut by posthole 6510. Posthole 6510 (Fig. 15, section KK) had steeply sloping sides, a flat base and contained a single undated fill, 6509. A further small posthole, 6512 (Fig. 15, section LL), also cut the fill of pit 6514. It had steeply sloping sides, a concave base and contained a single undated fill, 6511.

5.24 Postholes 6510 and 6512 were cut by sub-oval pit 6508 (Fig. 15, section KK). It had a shallow, flat-based profile and contained two undated fills, 6507 and 6517. To the north-west narrow, curving ditch 6606 was identified. It remained un-excavated. Ditch 6506 and pit 6508 were cut by north-east/south-west aligned ditch 6604 (Fig. 15, section JJ). It was narrow and shallow and had an open 'U'-shaped profile. Its single fill, 6503, contained fragments of fired clay.

Trench 68 (Figs 6 & 16)

5.25 Wide, shallow ditch 6804 was identified in the trench. It was aligned north-west/south-east and contained a single fill, 6803, from which a fragment of post-medieval roof tile was recovered. It appears to correspond with an irregular water course depicted on the 1888 First Edition Ordnance Survey map and appeared to be a continuation of ditch 7304 identified in Trench 73.

Trench 72 (Fig. 6)

5.26 Shallow, sub-circular pit 7208 was partially revealed towards the middle of the trench. It contained two undated fills, 7206 and 7207. To the south-east, small shallow pit 7205 was identified. It contained two undated fills, 7203 and 7204.

Trench 73 (Fig. 6)

5.27 Ditch 7304 was partially revealed at the north-eastern end of the trench. It remained unexcavated and appeared to be a continuation of ditch 6804 identified in Trench 68. A number of linear anomalies, identified by the preceding geophysical survey in the central and southern parts of the trench, were not identified during the evaluation.

Trench 78 (Fig. 6)

5.28 Wide, shallow ditch 7804 was identified at the south-western end of the trench. It was aligned north-west/south-east, had an open 'U'-shaped profile and contained a single fill, 7803, from which four sherds of 20th-century pottery, fragments of post medieval brick, modern glass and industrial waste were recovered.

Field 3 (Figs 7, 9, 10, 11 & 12)

5.29 Trenches 1, 2, 4, 5, 7-8, 10-11, 14, 15, 17-22, 24, 26, 29, 30–32 and 35-37 contained no archaeological features or deposits. A modern pit/ditch terminal, 1303, was identified in Trench 13. Excavation revealed that it cut the subsoil and contained large quantities of modern demolition material and rubble. A small number of highly ephemeral irregular features were identified in Trenches 32, 33 and 34. Following investigation these were determined to be geological in origin. Archaeological features were identified in the remaining nine trenches.

Trench 3 (Fig. 7)

5.30 North-south aligned ditch 302 was identified towards the centre of the trench. It was wide and shallow, had a broadly 'U'-shaped profile and contained two undated fills, 303 and 304.

Trench 6 (Figs 7 & 9)

5.31 Wide, shallow ditch 604 (Fig. 9, section AA) was identified towards the centre of the trench. It was aligned north-south, had a rounded 'V'-shaped profile and contained a single undated fill, 603. Toward the western end of the trench north-south aligned ditch 606 was identified. It had an open 'U'-shaped profile and contained a single undated fill, 605.

Trench 9 (Fig. 7)

5.32 Narrow, shallow ditch 904 was identified towards the centre of the trench. It was aligned east-west, had an irregular profile and contained a single undated fill, 903. It broadly correlated with a linear feature of uncertain origin identified by the preceding geophysical survey.

Trench 12 (not illustrated)

5.33 North-west/south-east aligned ditch 1203 was identified towards the south-western end of the trench. It cut the subsoil and contained a single undated fill, 1204.

Trench 16 (Fig. 7)

5.34 Small, sub-oval pit/posthole 1602 was identified towards the centre of the trench. It had a bowl-shaped profile and contained a single undated fill, 1603. Pit/posthole 1602 appears to correlate with part of a ferrous anomaly identified by the preceding geophysical survey.

Trench 23 (Figs 7 & 10)

5.35 Towards the southern end of the trench, small pit/posthole 2323 (not illustrated) was identified cutting the natural substrate. It had steep sides, a concave base and contained a single undated fill, 2322. Pit/posthole 2323 was overlain by a series of sterile silt clay deposits, 2307/2312, 2313 and 2314, probably representing episodes of colluviation. In the northern half of the trench the latest of these deposits, 2312, was cut by ditches 2304 and 2326, pit 2317 and pit/ditch terminal 2320.

5.36 Narrow, shallow ditch 2304 was identified towards the northern end of the trench. It was aligned north-east/south-west and contained a single undated fill, 2303. To the south, north-east/south-west aligned pit/ditch terminal 2320 was identified. It had moderately sloping sides, a concave base and contained a two undated fills, 2318 and 2319. Shallow, irregular pit 2317 was located to the south of pit/ditch terminal 2320. It contained two undated fills, 2315 and 2316. To the south, narrow shallow ditch 2326 (Fig. 10, section BB) was identified. It was aligned east-west, had a shallow irregular profile and contained two fills 2324 and 2325. The earliest of these fills, 2325, contained twelve sherds of late 15th to 18th-century pottery.

5.37 In the southern half of the trench, colluvial deposit 2312 was overlain by deposit 2305 which contained modern concrete and red brick fragments and appeared to represent an episode of make-up or levelling. Deposit 2305 was overlain by a further modern make-up or levelling deposit, 2321, which was in turn cut by modern pit 2310 and posthole 2308.

Trench 25 (Figs 7 & 11)

5.38 Two ditches 2504 (Fig. 11, section CC) and 2509 (Fig. 11, section EE) were identified in the northern half of the trench. North-west/south-east aligned ditch 2504 was narrow and shallow, had moderately sloping sides and concave base and contained a single undated fill, 2503. Shallow, slightly curving ditch 2509 had an open 'U'-shaped profile and contained a single undated fill, 2508.

5.39 Two small pits/postholes, 2507 and 2511, were also identified in the northern half of the trench. Both had steeply sloping sides and irregular bases. Pit/posthole 2507 (Fig. 11, section DD) contained two undated fills, 2505 and 2506. Pit/posthole 2511 (Fig. 11, section FF) contained a single undated fill, 2510.

Trench 27 (Figs 7 & 12)

5.40 North-south aligned ditch 2708 (Fig. 12, section GG) was identified in the eastern half of the trench. It was narrow and deep, had moderately sloping sides and a concave base and contained two fills, 2706 and 2707. The latest of these fills, 2706, contained a single sherd of late prehistoric pottery and was cut by narrow, shallow ditch 2705 (Fig. 12, section GG). Ditch 2705 had steeply sloping sides and a concave base. It contained two undated fills, 2703 and 2704. Both ditches correlate closely with the location of a linear anomaly ([6], GSB 2015) identified by the preceding geophysical survey.

Trench 28 (Fig. 7)

5.41 North-west/south-east aligned pit/ditch terminal 2803 was identified towards the northern end of the trench. It was irregular in plan and had irregular sides and a concave base. It contained a single undated fill, 2804.

Field 4 (Figs 8, 18, 19 & 20)

5.42 Trenches 152–154, 156, 158, 160, 189–191 and 193 contained no archaeological features or deposits. A palaeochannel, representing a former course of the Yazor Brook, was identified in Trenches 192 and 194. Archaeological features were identified in the remaining four trenches.

Trench 151 (Figs 8 & 18)

5.43 East-west aligned ditch 15106 (Fig. 18, section OO) was identified in the north-western half of the trench. It was wide and deep, had an irregular profile and contained a single undated fill, 15105. It was cut by east-west aligned ditch 15104. Ditch 15104 (Fig. 18, section OO) was narrow and shallow, had an open 'U'-shaped profile and contained a single undated fill, 15103.

5.44 Ditch 15108 (Fig. 18, section PP) was identified in the south-eastern half of the trench. It was aligned north-west/south-east, had an irregular but generally 'V'-shaped profile and contained a single undated fill, 15107.

Trench 155 (Figs 8 & 19)

5.45 Two sub-circular pits/postholes, 15510 and 15512, were identified towards the south-western end of the trench. Both remained unexcavated but appeared to be cut by curving ditch 15506. Ditch 15506 (Fig. 19, section RR) was shallow and narrow and had a 'V'-shaped profile. Its single fill, 15505, contained three worked flint flakes of Mesolithic or Early Neolithic date. Ditch 15506 was cut by north-west/south-east aligned ditch 15508 (Fig. 19, section SS). It had an irregular but generally 'V'-shaped profile, contained a single undated fill, 15507 and appeared to be a continuation of ditches 15704 and 15904 identified in Trenches 157 and 159 respectively. To the north-east, curving ditch 15504 (Fig. 19, section QQ) was identified. It was wide and shallow, had a concave base and contained a single undated fill, 15503. Ditches 15504 and 15506 were cut by a modern service trench.

Trench 157 (Fig. 8)

5.46 Ditch 15704 was identified towards the centre of the trench. It was aligned north-west/south-east and appeared to be a continuation of ditches 15508 and 15904 identified in Trenches 155 and 159 respectively. It remained unexcavated.

Trench 159 (Figs 8 & 20)

5.47 Ditch 15904 (Fig. 20, section TT) was identified towards the centre of the trench. It was aligned north-west/south-east, had an irregular 'V'-shaped profile and contained a single undated fill, 15903. It appeared to be to be a continuation of ditches 15508 and 15704 identified in Trenches 155 and 157 respectively.

Field 5 (Figs 8, 20 & 21)

5.48 Trenches 164–168 and 171-178 contained no archaeological features or deposits. Archaeological features were identified in the remaining five trenches.

Trench 161 (Figs 8 & 20)

5.49 North-east/south-west aligned ditch 16104 (Fig. 20, section UU) was identified towards the centre of the trench. It had a shallow, flat-based profile and contained a single undated fill, 16103.

Trench 162 (Fig. 8)

5.50 North-east/south-west aligned ditch 16204 was identified towards the centre of the trench. It was wide and shallow and had moderately sloping sides and a flat base. It contained a single undated fill, 16203. It correlates closely with a former field boundary ([8], GSB 2015) depicted by the preceding geophysical survey.

Trench 170 (Fig. 8)

5.51 East-west aligned ditch 17005 was identified towards the northern end of the trench. It was wide and shallow, had a 'U'-shaped profile and contained two undated fills, 17003 and 17004. It correlates closely with the general location of a former field boundary ([8], GSB 2015) depicted by the geophysical survey, but does not follow its alignment.

Trench 179 (Fig. 8)

5.52 North-east/south-west aligned ditch 17904 was identified towards the north-western end of the trench. It was narrow and shallow, had a 'V' shaped profile and contained a single undated fill, 17903.

Trench 180 (Figs 8 and 21)

5.53 Broadly parallel, north-east/south-west aligned, ditches 18008 and 18012 were identified in the south-eastern half of the trench. Ditch 18008 (Fig. 21, section VV) was wide and deep, had a flat-based profile and contained a single fill, 18007 from which an undated iron nail was recovered. Ditch 18012 (Fig. 21, section WW) was narrow and shallow, had an irregular profile and contained a single undated fill, 18011. It was cut by partially exposed pit/ditch terminal 18010. Pit/ditch terminal 18010 (Fig. 21, section VV) had moderately sloping sides and a flat base. It contained a single fill, 18009, from which a worked flint chip was recovered. Ditches 18008 and 18012 and pit/ditch terminal 18010 were sealed by subsoil, 18002.

5.54 North-east/south-west aligned construction cut 18006 (Fig. 21, section VV), for probable wall foundation 18005, was identified cutting the subsoil in the south-eastern half of the trench. Probable wall foundation 18005 comprised un-coursed sandstone rubble bonded by a grey silt clay. It was sealed by deposit 18001, which contained fragments of modern concrete and red brick fragments and probably represents an episode of make-up or levelling.

Field 6 (Figs 3 & 22)

5.55 Trenches 181, 184 and 188 contained no archaeological features or deposits. Archaeological features were identified in the remaining three trenches.

Trench 182 (Figs 3 & 22)

5.56 Small, circular pit 18208 (Fig. 22, section YY) was identified towards the north-eastern end of the trench. It had steeply sloping sides, a flat base and contained a single undated fill, 18207.

5.57 Narrow, shallow ditches 18204 and 18206 were identified towards the centre of the trench. Ditch 18204 (Fig. 22, section XX) was aligned north-east/south-west, had steeply sloping sides and a concave base and contained a single, undated fill, 18203. Ditch 18206 was aligned north-west/south-east, had a shallow flat-based profile and contained a single, undated fill, 18205.

5.58 Ditch 18210 was located in the south-western third of the trench. It was aligned north-west/south-east and may represent a continuation of ditch 18608 identified in Trench 186. The ditch remained unexcavated, however; a single worked flint chip was recovered from the surface of this feature within the trench.

Trench 185 (Fig. 3)

5.59 Broadly parallel, north-west/south-east aligned, ditches 18504 and 18506 were identified towards the centre of the trench. Narrow, shallow ditch 18504 had an irregular, generally concave, profile with moderately sloping sides. It contained a single undated fill, 18503. Narrow, shallow ditch 18506 had an irregular profile and contained a single undated fill, 18505.

Trench 186 (Figs 3 & 22)

5.60 Narrow, shallow ditch 18606 (Fig. 22, section ZZ) was identified towards the north-eastern end of the trench. It was aligned north-east/south-west, had moderately sloping sides and a concave base and contained a single undated fill, 18605. To the south-west, narrow, shallow ditch 18604 was identified. It was aligned north-west/south-east, had an open 'U'-shaped profile and contained a single undated fill, 18603.

5.61 Narrow, shallow ditch 18612 was identified in the south-western half of the trench. It was aligned north-west/south-east and remained unexcavated.

5.62 Ditch 18610 was located towards the south-western end of the trench. It was aligned north-east/south-west, had a 'U'-shaped profile and contained a single undated fill, 18609. It was cut by north-west/south-east aligned ditch 18608. Ditch 18608 was wide and shallow, had an irregular profile and contained a single undated fill, 18607. Ditch 18608 may represent a continuation of ditch 18210, identified in Trench 182.

Field 7 (Figs 2 & 4)

5.63 Trenches 123, 125, 127–130, 132–135, 137, 138, 140 and 141 contained no archaeological features or deposits. Archaeological features were identified in the remaining five trenches.

Trench 124 (Figs 2 & 4)

5.64 North-south aligned ditch 12404 was identified towards the north-western end of the trench. It was narrow and shallow, had a 'U'-shaped profile and contained a single undated fill, 12403.

Trench 126 (Figs 2 & 4)

5.65 Pit/ditch terminal 12604 was identified towards the northern end of the trench. It was aligned north-east/south-west, had a 'U'-shaped profile and contained a single undated fill, 12603.

Trench 131 (Figs 2 & 4)

5.66 Pit/ditch terminal 13104 was identified towards the centre of the trench. It was aligned broadly east/west, had an irregular profile and contained a single undated fill, 13103. Ditch 13104 was cut by small, sub-circular pit/posthole 13106. It had moderately sloping sides and a concave base and contained a single undated fill, 13103.

Trench 136 (Figs 2 & 4)

5.67 North-west/south-east aligned ditch 13604 was identified in the northern half of the trench. It was wide and shallow, had an irregular profile and contained a single fill, 13603, from which a single worked flint flake was recovered. Ditch 13604 may represent a continuation of ditch 13908, identified in Trench 139.

Trench 139 (Figs 2 & 4)

5.68 Broadly parallel, north-west/south-east aligned, ditch terminals 13903 and 13905 were identified in the north-eastern half of the trench. Ditch terminal 13903 had an irregular profile and contained a single undated fill, 13904. Ditch terminal 13905 had an irregular profile and contained two undated fills, 13906 and 13907.

5.69 North-west/south-east aligned ditch 13908 was also identified in the northern half of the trench. It was wide and shallow, contained two undated fills, 13909 and 13910, and may represent a continuation of ditch 13604, identified in Trench 136.

Field 8 (Figs 2, 3 & 5)

5.70 Trenches 106, 111, 112, 114–119, 121 and 122 contained no archaeological features or deposits. Archaeological features were identified in the remaining six trenches.

Trench 107 (Figs 2 & 3)

5.71 North-south aligned ditch 10704 was identified in the south-western half of the trench. It was narrow and shallow, had a broadly 'U'-shaped profile and contained three undated fills, 10703, 10705 and 10706.

Trench 108 (Figs 2 & 3)

5.72 Shallow, sub-oval pit 10803 was identified towards the centre of the trench. It had moderately sloping sides, a concave base and contained a single undated fill, 10804.

Trench 109 (Figs 2 & 5)

5.73 Three narrow, shallow ditches, 10904, 10906 and 10908 were identified in the north-eastern half of the trench. Ditch 10904 was aligned north-east/south-west. It had an irregular profile and contained a single undated fill, 10903. Ditch 10906 was aligned north-west/south-east. It had a 'U'-shaped profile and contained a single undated fill, 10905. Ditch 10908 was aligned north-east/south-west. It had an irregular profile and contained a single undated fill, 10907.

Trench 110 (Figs 2 & 5)

5.74 North-east/south-west aligned ditch 11004 was identified in the north-western half of the trench. It was narrow and shallow, had an irregular profile and contained a single undated fill, 11003.

Trench 113 (Figs 2 & 3)

5.75 Small, shallow pit/posthole 11303 was identified in the south-eastern half of the trench. It had moderately sloping sides, a flat base and contained a single undated fill, 11304.

Trench 120 (Figs 2 & 3)

5.76 North-west/south-east aligned ditch 12004 was identified towards the centre of the trench. It was narrow and shallow, had a broadly 'U'-shaped profile and contained a single undated fill, 12003.

Field 9 (Figs 2 & 5)

5.77 Trenches 93–95, 97–101 and 103 contained no archaeological features or deposits. Archaeological features were identified in the remaining four trenches.

Trench 96 (Figs 2 & 5)

5.78 Narrow, shallow ditch 9606 was identified in the north-western half of the trench. It was aligned north-east/south-west, had a 'U'-shaped profile and contained a two undated fills, 9603 and 9604. The truncated remains of earthen bank 9605 were identified immediately to the north-west of ditch 9606. The bank was also aligned north-east/south-west and probably formed part of a former field boundary with ditch 9606.

Trench 102 (Figs 2 & 5)

5.79 Ditches 10206, 10208 and 10204 were identified in the north-eastern half of the trench. East/west aligned ditch 10206 was narrow and shallow with steeply sloping sides and a flat base. It contained a single undated fill, 10205. Ditch 10206 was cut by east/west aligned ditch 10208. Ditch 10208 was narrow and shallow with moderately sloping sides and a flat base. It contained a single undated fill, 10207. Ditch 10204 was aligned north-east/south-west, had a 'U'-shaped profile and contained a single fill, 10203, from which five sherds of mid 1st to 2nd-century AD pottery were recovered.

5.80 Pit 10210 was partially revealed towards the north-eastern end of the trench. It had moderately sloping sides, an irregular base and contained a single undated fill, 10209.

Trench 104 (Figs 2 & 5)

5.81 Slightly curving ditch 10404/10406 was partially exposed in the north-western half of the trench. It was narrow and shallow, had an open 'U'-shaped profile and contained a single undated fill, 10403/10405.

Trench 105 (Figs 2 & 5)

5.82 Small, shallow pit 10504 was partially revealed at the south-western end of the trench. It had moderately sloping sides, a concave base and contained a single fill, 10503, from which a single worked flint flake was recovered.

Field 10 (Fig. 2)

5.83 No archaeological features or deposits were identified within Field 10.

6. THE FINDS

6.1 Artefactual material was recovered from 20 deposits (ditch fills, a layer and subsoil) and as unstratified finds. The recovered material dates to the prehistoric, Roman, medieval and post-medieval/modern periods. Quantities of the artefact types recovered are given in Appendix B. The pottery has been recorded according to sherd count/weight per fabric. Where possible, fabrics correspond to the Hereford/Worcester pottery type series codes as defined by Hurst and Rees (1992).

Pottery

Late prehistoric

6.2 Pottery of this date range (which spans the Late Bronze Age and Iron Age) is restricted to one handmade, unfeatured bodysherd (3g), in moderate condition, from fill 2706 of ditch 2708. The primary inclusion is quartzite (QT). In the absence of form and decoration, dating to this broad period is based upon fabric and firing characteristics.

Roman

6.3 A total of eight unfeatured bodysherds (75g) of Roman pottery was retrieved from two deposits, 10203 (the single fill of ditch 10204) and topsoil 2300, and as unstratified finds. The average sherd weight of 9g is indicative of a moderately fragmented assemblage and condition, in terms of edge abrasion and surface condition, is moderate in all cases.

6.4 The two sherds recovered as unstratified finds present in a fine, oxidised fabric (F98) which is broadly dateable to the Romano-British period. The remainder is in grog-tempered (F12) (subsoil 2301) or charcoal-tempered (F12.2) variants of Severn Valley oxidised ware. These ware types date to the mid 1st to 2nd centuries.

Medieval/Post-medieval

6.5 A single medieval ware type was recovered, represented by seven bodysherds (12g) from fill 2325 of ditch 2326. The fabric is fine and micaceous (MIC), with a slightly speckled external green glaze. This pottery fabric may equate to types recorded from Gloucester (TF54) thought to originate from Herefordshire and dateable to the late medieval and post-medieval period (Vince 1983, 130–4). The sherds are in a good, unabraded condition.

Post-medieval/modern

6.6 Pottery belonging to this date range totals ten sherds (146g) from four deposits. The mean sherd weight of 15g is low for this period and indicates a well broken-up assemblage. However, condition is otherwise good to very good.

6.7 A sherd from the neck of a bottle in Frechen stoneware (F81) was recorded in fill 7803 of ditch 7804. This would have been imported from the Rhineland during the mid 16th to late 17th centuries. Recovered ware types which date across the mid 18th to 19th centuries are: Creamware (F84); porcelain (F83); transfer-printed Pearlware (F100); refined whiteware (F85), some of which also displays transfer-printed decoration; and a base sherd from a small vessel in white salt-glazed stoneware (F81.5). A sherd of 'late' English stoneware (F81.4) is of mid 19th to mid 20th-century date.

Lithics

6.8 A total of eleven worked flints was recovered from eight deposits and as unstratified finds. The assemblage comprises six flakes, two bladelets, a chip, a microdenticulate and a retouched flake.

6.9 All but two of the flakes and bladelets, and both of the tools, are broken: one broken flake from fill 10503 of pit/ditch terminus 10504 has also been burnt. The retouched flake has been made on a distal flake fragment and features quite fine, regular, semi-invasive retouch along the left dorsal edge. Very fine, nibbled retouch is also evident on the right hand portion of the distal dorsal edge. This fragment seems most likely to have derived from a knife, however, it cannot be dated more closely than to the prehistoric period.

6.10 The broken microdenticulate (fill 15505 of ditch 15506) was made on the proximal fragment of a blade or flake, which was removed using soft hammer percussion. The

whole of both lateral edges display extremely fine serrations. This type of tool dates to the Mesolithic period and is considered to have been used in plant processing activities (Butler 2005, 109–10). Bladelets typically represent Mesolithic debitage and the example from alluvium/colluvium 2312 displays evidence of preparation of the striking platform (a Mesolithic/Early Neolithic flintworking strategy). The remainder of the debitage is thin and would be in keeping with a Mesolithic, or Early Neolithic, date.

Ceramic building material

6.11 Ceramic building material totalling five fragments was recorded in four deposits. All is of post-medieval date. Classifiable fragments include: flat roof tile (layer 2321 and fill 6803 of ditch 6804); and brick (fill 7803 of ditch 7804).

Glass

6.12 Glass of post-medieval date comprises fragments from green-coloured post-medieval wine/spirits bottles from layer 2321 and deposit 5406.

6.13 Modern glass deriving from bottles and windows totals nine fragments from fill 7803 of ditch 7804. Included is a complete clear glass bottle, measuring 55mm high, with an intact steel lid.

Metal object

6.14 A heavily corroded fragmentary iron object from fill 18007 of ditch 18008 is most likely to be a nail of uncertain date.

7. THE BIOLOGICAL EVIDENCE

Animal Bone

7.1 A total of 18 fragments (426g) of animal bone were hand recovered from fills of various modern or undated ditch and pit features spread across site (Appendix C). The bone was poorly preserved, fragmentary and showed signs of surface erosion due to exposure to the elements. The remains of cattle (*Bos taurus*), sheep/goat (*Ovis aries/Capra hircus*), horse (*Equus callabus*), cat (*Felis sylvestris*) and hare (*Lepus timidus*) were identified with the former two species showing signs of having been butchered, suggesting an origin in domestic waste. Horse was represented by an isolated tooth and hare and cat are likely to be incidental inclusions.

7.2 Given the low recovery, lack of dating evidence and poor preservational state of the bone, it is likely that the assemblage is residual in nature and can offer no useful interpretative information.

8. DISCUSSION

8.1 The evaluation has identified a small number of archaeological features within the proposed development area. The majority of these features were identified along the north-eastern edge and south-western corner of Field 2, the central and northern parts of Field 3, the western third of Field 4 and the southern half of Field 6.

8.2 Where archaeological features were encountered there was a variable correlation with the results of the geophysical survey that had suggested the presence of a small number of anomalies of archaeological potential along with a possible “B” shaped enclosure and ditches in Fields 2 and 3 (GSB 2015). Archaeological features correlating to anomalies depicted by the geophysical survey were identified in a number of trenches (e.g. Trenches 39, 46 and 27) during the course of the evaluation. However, a number of features were identified within the excavated trenches that were not identified by the geophysical survey (e.g. ditches in Trenches 49, 68 and 151, pits and ditches in Trenches 65 and 155 and a burnt mound and associated features in Trench 59). It would appear likely that the similarity of the fills of these features to the underlying natural substrate may, in part, explain their lack of identification. It is equally possible that the presence of alluvial deposits associated with the Yazor Brook precluded the accurate identification of the burnt mound and associated features in Trench 59.

8.3 Evidence from the excavated trenches suggests that the site had been subject to a degree of plough-truncation and finds were relatively sparse, making the dating and interpretation of features uncertain in the majority of cases.

Prehistoric

8.4 Ditch 2708, identified in Trench 27 confirms the presence of a curving linear feature ([6], GSB 2015) identified by the preceding geophysical survey. The recovery of a single sherd of late prehistoric pottery from this feature suggests that it may date to this period. However, the possibility that this pottery is residual should not be overlooked.

8.5 Burnt mound 5918, identified in Trench 59, is characteristic of a type of archaeological feature generally accepted to be of prehistoric (usually Late Neolithic to Iron Age) date (Kenney 2012). Its location, adjacent to the Yazor Brook, is typical of the siting of most of these features in lowland areas, close to a water course. It is widely accepted that burnt mounds relate to activities relying on the heating of water by adding heated stones, although the exact reasons for this remain unclear. The mounds have been interpreted variously as saunas, places for boiling meat, brewing areas, tanneries and dyeing areas, but no definitive evidence has been found to support any interpretation. Pits 5910 and 5912, also identified in Trench 59, are likely to be broadly contemporary with the burnt mound based on their fill characteristics and form and are typical of features often found in association with these mounds. Ditches 5905 and 5907 and layer 5903, possibly representing a trackway, and working platform or surface, were also identified in Trench 59 and may be associated with the burnt mound. However, this interpretation is somewhat tentative due to the limited view of these features afforded by the evaluation methodology.

8.6 A concentration of features, comprising pits, ditches and postholes, indicative of settlement activity, was identified in the south-western corner of Field 4 (within Trenches 151 and 155). Ditch 15505, identified in Trench 155, contained three worked flint flakes of Mesolithic or Early Neolithic date. The remaining features identified in these trenches may be broadly contemporary with this feature, although the possibility that the flint is residual in a later feature cannot be discounted.

8.7 A further, small number, of features identified during the course of the evaluation were found to contain worked flint of prehistoric date. These comprised ditches 13604 and 18210 (identified in Trenches 136 and 182 respectively), pit 10504 (identified in Trench 105) and pit/ditch terminal 18010 (identified in Trench 180). However, the highly limited quantity of material recovered from these features does not preclude the possibility that this material is residual.

Roman

8.8 Ditch 10204, identified in Trench 102, contained pottery of mid 1st to 2nd-century AD date. The nature of this ditch suggests that it may relate to agricultural land management or division. However, no further demonstrably contemporary features were identified during the course of the evaluation, making further interpretation impossible at present.

Medieval

8.9 Ditch 2326, identified in Trench 23, contained pottery of late medieval/post-medieval date and it is possible that ditch 2304, pit 2317 and pit/ditch terminal 2320, also identified within Trench 23, are broadly contemporary based on their stratigraphic relationship with underlying colluvial deposit 2312. The exact function of these features remains unclear due to their limited exposure within the trench. No further features or deposits of medieval date were identified during the course of the evaluation.

Post-medieval/Modern

8.10 Post-medieval or modern features were identified in Trenches 49, 54, 68 and 78 and would appear to relate to agricultural activity, land division or drainage. Modern deposits, relating to the backfilling/levelling of a probable natural hollow, were identified in Trenches 181 and 188. Further episodes of modern make-up/levelling were identified in Trench 23.

Undated

8.11 A concentration of undated features, comprising pits, ditches and postholes suggestive of settlement activity, was identified at the north-western end of Trench 65. Although undated, it is possible that these features represent a continuation of prehistoric or Roman activity identified immediately to the west of the current site during an evaluation prior to the development of the new Hereford Livestock Market (Archaeological Investigations Ltd. 2008). It is also possible that undated pits 7205 and 7208, identified in Trench 72, also relate to this activity. However, the isolated nature of these features and a lack of dating evidence prevents a more complete interpretation at present.

8.12 A small number of undated features were identified in Fields 2, 3, 4, 5, 6, 7, 8 and 9 and these would appear to relate to agricultural activity, land division or drainage. Ditches 5505 and 16204, identified in Trenches 55 and 162 respectively, appear to correspond to field boundaries depicted on the 1888 First Edition Ordnance Survey map. These boundaries appear to have been removed within the current evaluation area shortly after this as they are not depicted on subsequent editions of the OS map. The remaining undated ditches do not appear to closely correlate to field boundaries shown by historic mapping which suggests that the current field system has remained essentially unchanged since the production of the 1888 First Edition Ordnance Survey map. Ditches 6804 and 7304, identified in Trenches 68 and 73

respectively, correlate closely to an irregular water course shown by the 1888 First Edition Ordnance Survey map and it is possible that they represent leats relating to the site of a putative mill, of medieval or later origin, recorded at the western edge of Huntington (see *Archaeological Background* above).

9. CA PROJECT TEAM

Fieldwork was undertaken by Steven Sheldon, assisted by Peter Searle, Noel Boothroyd, Ildiko Egry, Dani Adams and Andrew Hurst. The report was written by Steven Sheldon and Peter Searle. The finds and biological evidence reports were written by Jacky Sommerville and Andrew Clarke respectively. The illustrations were prepared by Aleksandra Osinska. The archive has been compiled by Steven Sheldon, and prepared for deposition by Hazel O'Neill. The project was managed for CA by Richard Young.

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APPENDIX A: CONTEXT DESCRIPTIONS

Trench No.	Context No.	Type	Fill of	Context interpretation	Description	L (m)	W (m)	D (m)	Spot-date
1	100	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.35	
1	101	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.13	
1	102	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.02	
2	200	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.35	
2	201	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.12	
2	202	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.05	
3	300	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.3	
3	301	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.14	
3	302	Cut		Ditch	N/S aligned, 'U'-shaped profile.	>1.8	1.67	0.46	
3	303	Fill	302	Fill	1st fill of ditch 302. Mid-dark brown sand clay.	>1.8	1.67	0.46	
3	304	Fill	302	Fill	2nd fill of ditch 302. Light grey brown clay silt with frequent gravel.	>1.8	0.80	0.17	
4	400	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.27	
4	401	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.09	
4	402	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.08	
5	500	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.33	
5	501	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.12	
5	502	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.08	
6	600	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.21	
6	601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.14	
6	602	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.05	
6	603	Fill	604	Fill	Single fill of ditch 604. Mid-dark grey brown clay silt.	>1.8	1.17	0.37	
6	604	Cut		Ditch	N-S aligned, rounded 'V'-shaped profile.	>1.8	1.17	0.37	
6	605	Fill	606	Fill	Single fill of ditch 606. Mid-dark grey brown clay silt.	>1.8	1.28	0.44	
6	606	Cut		Ditch	N/S aligned. Open 'U'-shaped profile.	>1.8	1.28	0.44	
7	700	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.3	
7	701	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.06	
7	702	Layer		Natural Substrate	Mid-dark red brown glacial till.	>50	>1.8	>0.01	
8	800	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.3	
8	801	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.15	
8	802	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.01	
9	900	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.2	
9	901	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.08	
9	902	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.09	
9	903	Fill	904	Fill	Mid-light yellow brown sand silt with occasional small-medium rounded stones.	>1.8	1.26	0.51	
9	904	Cut		Ditch	E/W aligned. Irregular profile.	>1.8	1.26	0.51	
10	1000	Layer		Topsoil	Mid grey-brown clay silt.	>50	>1.8	0.30	
10	1001	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.12	
10	1002	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.05	
11	1100	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
11	1101	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.07	
11	1102	Layer		Natural	Mid red brown glacial till.	>50	>1.8	>0.1	

				Substrate					
12	1200	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.29	
12	1201	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.11	
12	1202	Layer		Natural Substrate	Mid red brown glacial till clay with bands of mid yellow brown silt clay.	>50	>1.8	>0.2	
12	1203	Cut		Modern Ditch	NW/SE aligned. Irregular profile.	>1.8	0.52	0.17	
12	1204	Fill	1203	Fill	Dark red brown sandy silt clay.	>1.8	0.52	0.17	
13	1300	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.3	
13	1301	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.08	
13	1302	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.1	
13	1303	Cut		Modern pit/ditch terminal	Irregular modern pit/ditch terminal.	>1.7	>1	0.33	
13	1304	Fill	1303	Fill	Dark grey brown sand silt, modern concrete fragments inclusions.	>1.7	>1	0.33	
14	1400	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
14	1401	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.1	
14	1402	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8		
15	1500	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.3	
15	1501	Layer		Subsoil	Mid red brown silt clay	>50	>1.8	0.1	
15	1502	Layer		Natural Substrate	Mid red brown glacial till clay with bands of mid yellow brown silt clay.	>50	>1.8		
16	1600	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
16	1601	Layer		Natural Substrate	Mid red brown glacial till clay with bands of mid yellow brown silt clay.	>50	>1.8	>0.5	
16	1602	Cut		Pit/Posthole	Sub Oval pit/posthole. Bowl shaped profile.	0.79	0.42	0.13	
16	1603	Fill	1602	Fill	Single fill of pit/posthole 1602. Dark brown sand silt.	0.79	0.42	0.13	
17	1700	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.3	
17	1701	Layer		Subsoil	Mid red brown silty clay.	>50	>1.8	0.08	
17	1702	Layer		Natural Substrate	Mid red brown glacial till with bands of mid yellow brown silt clay.	>50	>1.8	>0.1	
18	1800	Layer		Topsoil	Mid grey brown clay.	>50	>1.8	0.4	
18	1801	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.08	
18	1802	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.05	
19	1900	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
19	1901	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.05	
19	1902	Layer		Natural Substrate	Mid red brown glacial till with bands of mid yellow brown silt clay.	>50	>1.8	>0.1	
20	2000	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.25	
20	2001	Layer		Alluvium	Sterile, mid grey brown sandy silt.	>50	>1.8	0.55	
20	2002	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.5	
21	2100	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.32	
21	2101	Layer		Subsoil	Light-mid grey brown clay silt	>50	>1.8	0.15	
21	2102	Layer		Alluvium	Mid yellow brown silt clay	>7	>1.8	0.1	
21	2103	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.05	
22	2200	Layer		Topsoil	Mid-light grey brown clay silt.	>50	>1.8	0.44	
22	2201	Layer		Natural Substrate	Mid red brown glacial till with occasional patches of silt clay.	>50	>1.8	>0.12	
23	2300	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.35	
23	2301	Layer		Subsoil	Light-mid grey brown clay silt	>50	>1.8	0.11	
23	2302	Layer		Natural Substrate	Mid red brown glacial till with bands of mid yellow brown silt clay.	>50	>1.8	>0.1	
23	2303	Fill	2304	Fill	Single fill of ditch 2304. Mid grey brown clay silt.	>5	0.43	0.07	
23	2304	Cut		Ditch	NE/SW aligned. Irregular, generally concave profile.	>5	0.43	0.07	

23	2305	Layer	2306	Modern make-up/levelling	Dark grey brown silt clay with frequent modern inclusions.	3.88	>1.8	0.08	
23	2306	Void		Void	Void	-	-	-	
23	2307	Layer		Colluvium	Mid grey green clay silt.	>1.1	>0.9	0.17	
23	2308	Cut		Modern posthole	Semi-circular posthole with steep sides and a flat base.	>0.3	0.60	0.45	
23	2309	Fill	2308	Fill	Single fill of modern posthole 2308. Dark grey brown sand silt.	>0.3	0.60	0.45	
23	2310	Cut		Modern pit	Large modern pit.	2.78	>0.3	0.17	
23	2311	Fill	2310	Fill	Single fill of modern pit 2310. Dark grey brown sand silt.	2.78	>0.3	0.17	
23	2312	Layer		Colluvium	Mid-light grey green clay silt.	>1.8	0.89	0.17	
23	2313	Layer		Colluvium	Mid red brown silt clay with occasional small-medium stones.	>1.8	0.9	0.18	
23	2314	Layer		Colluvium	Mid grey brown silt clay.	>1.8	0.9	0.14	
23	2315	Fill	2317	Fill	1st fill of pit 2317. Mid grey brown clay silt.	>0.5	1.45	0.12	
23	2316	Fill	2317	Fill	2nd fill of pit 2317. Mid orange brown clay silt.	>0.5	1.10	0.09	
23	2317	Cut		Pit	Shallow, irregular pit.	>0.5	1.45	0.21	
23	2318	Fill	2320	Fill	1st fill of pit/ditch terminal 2320. Mid grey brown clay silt.	>1.5	1.20	0.14	
23	2319	Fill	2320	Fill	2nd fill of pit/ditch terminal 2320. Light brown clay silt.	>1.5	0.97	0.21	
23	2320	Cut		Pit/ditch terminal	NE/SW aligned. Moderate sides, concave base.	>1.5	1.20	0.35	
23	2321	Layer		Modern make-up/levelling	Mid grey brown silt clay with abundant small-medium stone.	>1.8	>6	0.1	LC18-C19
23	2322	Fill	2323	Fill	Single fill of pit/posthole 2323. Dark grey brown clay silt, occasional small sub-angular stone.	0.28	0.12	0.23	
23	2323	Cut		Pit/posthole	Sub-circular pit/posthole.	0.28	0.12	0.23	
23	2324	Fill	2326	Fill	2nd fill of ditch 2326. Mid orange brown silt clay.	>1.8	4.12	0.36	
23	2325	Fill	2326	Fill	1st fill of ditch 2326. Light grey brown silt clay.	>1.8	3.95	0.28	LC15-C18
23	2326	Cut		Ditch	Linear ditch running E/W. Moderately steep sides with a concave base.	>1.8	4.12	0.54	
24	2400	Layer		Topsoil	Mid-dark grey brown clay sit.	>50	>1.8	0.4	
24	2401	Layer		Natural Substrate	Mid red brown glacial till with bands of mid yellow brown silt clay.	>50	>1.8	0.2	
25	2500	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.25	
25	2501	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.15	
25	2502	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.02	
25	2503	Fill	2504	Fill	Light grey brown clay silt with moderate small-medium stones.	>1.8	1.07	0.2	
25	2504	Cut		Ditch	NW/SE aligned. Moderately steep sides and concave base.	>1.8	1.07	0.2	
25	2505	Fill	2507	Fill	2nd fill of pit/posthole 2507. Mid grey brown clay silt.	0.28	0.26	0.07	
25	2506	Fill	2507	Fill	1st fill of pit/posthole 2507. Mid-light grey brown clay silt.	0.24	0.22	0.08	
25	2507	Cut		Pit/posthole	Sub-circular pit/posthole.	0.28	0.26	0.15	
25	2508	Fill	2509	Fill	Single fill of ditch 2509. Mid grey brown silt clay.	>1.8	1.25	0.18	
25	2509	Cut		Ditch	Slightly curving, open 'U'-shaped profile.	>1.8	1.25	0.18	
25	2510	Fill	2511	Fill	Single fill of pit/posthole 2511. Mid-dark grey brown clay silt.	0.25	0.24	0.1	
25	2511	Cut		Pit/posthole	Circular posthole.	0.25	0.24	0.1	
26	2600	Layer		Topsoil	Mid-light grey brown clay silt.	>50	>1.8	0.32	
26	2601	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.12	

27	2700	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	>0.24	
27	2701	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.13	
27	2702	Layer		Natural Substrate	Mid-dark red glacial till clay silt with bands of yellow brown sand.	>50	>1.8	>0.01	
27	2703	Fill	2705	Fill	2nd fill of ditch 2705. Dark red brown clay silt	>1.8	0.74	0.23	
27	2704	Fill	2705	Fill	1st fill of ditch 2705. Mid red brown clay silt with occasional stones.	>1.8	0.41	0.11	
27	2705	Cut		Ditch	N/S aligned. Steeply sloping sides and a concave base.	>1.8	0.74	0.34	
27	2706	Fill	2708	Fill	2nd fill of ditch 2708. Mid grey brown silt clay.	>1.8	1.03	0.31	Late-prehistoric
27	2707	Fill	2708	Fill	1st fill of ditch 2708. Mid yellow brown clay silt.	>1.8	0.91	0.38	
27	2708	Cut		Ditch	N/S aligned. Moderate sides, concave base.	>1.8	1.03	0.69	
28	2800	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.28	
28	2801	Layer		Subsoil	Mid-dark red brown silt clay.	>50	>1.8	0.05	
28	2802	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.2	
28	2803	Cut		Pit/ditch terminal	NW/SE aligned. Irregular profile.	>0.6	0.82	0.23	
28	2804	Fill	2803	Fill	Single fil of pit/ditch terminal 2803. Mid grey brown sand clay. Occasional rounded and sub-rounded pebbles.	>0.6	0.82	0.23	
29	2900	Layer		Topsoil	Mid-light grey brown clay silt.	>50	>1.8	0.32	
29	2901	Layer		Subsoil	Mid grey brown clay silt.	>50	>1.8	0.13	
29	2902	Layer		Natural Substrate	Mid red brown glacial till with bands of mid yellow brown sand silt.	>50	>1.8	>0.1	
30	3000	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.41	
30	3001	Layer		Natural Substrate	Mid red brown glacial till with bands of mid yellow brown sand silt.	>50	>1.8	>0.11	
31	3100	Layer		Topsoil	Mid grey brown sandy silt clay.	>50	>1.8	0.3	
31	3101	Layer		Subsoil	Mid-dark red brown silt clay.	>50	>1.8	0.05	
31	3102	Layer		Natural Substrate	Mid-dark red brown glacial till.	>50	>1.8	>0.1	
32	3200	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.4	
32	3201	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.15	
32	3202	Layer		Natural Substrate	Mid red brown glacial till with patches of lighter brown silt.	>50	>1.8	>0.5	
32	3203	Cut		Geological feature	Irregular edges and profile. E/W aligned.	>1.8	1	0.23	
32	3204	Fill	3203	Fill	Sterile light grey brown clay silt with frequent sand and gravel.	>1.8	1	0.23	
33	3300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.35	
33	3301	Layer		Subsoil	Mid-light red brown	>50	>1.8	0.07	
33	3302	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.04	
33	3303	Fill	3304	Fill	Mid yellow brown sand silt.	>1.8	0.98	0.42	
33	3304	Cut		Geological feature	Geological feature.	>1.8	0.98	0.42	
33	3305	Fill	3306	Fill	Mid yellow brown sand silt.	2	0.82	0.27	
33	3306	Cut		Geological feature	Irregular geological feature.	2	0.82	0.27	
34	3400	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.3	
34	3401	Layer		Subsoil	Light grey brown silt clay.	>50	>1.8	0.1	
34	3402	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.3	
34	3403	Cut		Geological feature	Irregular geological features.	>1.8	0.78	0.2	
34	3404	Fill	3403	Fill	Light grey brown sand clay.	>1.8	0.78	0.2	
35	3500	Layer		Topsoil	Mid-light grey brown clay silt.	>50	>1.8	0.26	
35	3501	Layer		Subsoil	Mid grey brown clay silt.	>50	>1.8	0.11	
35	3502	Layer		Natural Substrate	Mid red brown glacial till.	>50	>1.8	>0.01	

36	3600	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.26	
36	3601	Layer		Subsoil	Mid-light grey brown clay silt.	>50	>1.8	0.1	
36	3602	Layer		Natural Substrate	Mid red brown glacial till with bands of mid yellow brown silt clay.	>50	>1.8	>0.07	
37	3700	Layer		Topsoil	Light-mid grey brown clay silt	>50	>1.8	0.39	
37	3701	Layer		Subsoil	Mid grey brown clay silt.	>50	>1.8	0.06	
37	3702	Layer		Natural Substrate	Mid red brown glacial till with bands of yellow brown silt clay.	>50	>1.8	>0.1	
38	3800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.28	
38	3801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.27	
38	3802	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
39	3900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.34	
39	3901	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.14	
39	3902	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
39	3903	Layer		Natural hollow	Natural hollow backfilled with modern material.	>30	>1.8	>0.3	
40	4000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.36	
40	4001	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.10	
40	4002	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
41	4100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	
41	4101	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.27	
41	4102	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
41	4103	Fill	4105	Fill	2nd fill of ditch 4105. Mid-dark red brown silt clay.	>2	>0.4	>0.34	
41	4104	Fill	4105	Fill	1st fill of ditch 4105. Mid grey brown clay silt.	>2	0.42	>0.33	
41	4105	Cut		Ditch	NE/SW alignment. steeply sloping sides.	>2	>0.58	>0.44	
41	4106	Fill	4107	Fill	Single fill of ditch 4107. Mid red brown clay silt.	>1.8	0.35	0.06	
41	4107	Cut		Ditch	E/W aligned. Gently sloping sides, concave base.	>1.8	0.35	0.06	
41	4108	Fill	4109	Fill	Single fill of pit 4109. Mid red brown clay silt.	>0.18	0.70	0.09	
41	4109	Cut		Pit	Sub-circular, gently sloping sides, concave base.	>0.18	0.70	0.09	
42	4200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.39	
42	4201	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.16	
42	4202	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
42	4203	Fill	4204	Fill	Mixed light grey yellow and mid brown red silt clay with rare rounded small pebbles.	>1.8	0.90	0.20	
42	4204	Cut		Ditch terminal	NW/SE aligned, irregular in plan and section.	>1.8	0.90	0.20	
43	4300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.22	
43	4301	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.16	
43	4302	Layer		Natural Substrate	Mid-dark brown glacial till.	>50	>1.8	>0.04	
44	4400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.28	
44	4401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.08	
44	4402	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.08	
44	4403	Fill	4404	Fill	Single fill of 4404. Mid yellow brown clay silt.	>1.48	1.05	0.11	
44	4404	Cut		Threethrow pit	Irregular treethrow.	>1.48	1.05	0.11	
44	4405	Fill	4406	Fill	Mid red brown clay silt.	>1.8	3.2	0.32	
44	4406	Cut		Former hedge?	Linear, moderately steep irregular sides, irregular base.	>1.8	3.2	0.32	
45	4500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.32	
45	4501	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.19	
45	4502	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.05	

46	4600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
46	4601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.14	
46	4602	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.07	
46	4603	Fill	4604	Fill	Single fill of ditch 4604. Light red brown clay silt with frequent small stones.	>1.8	1.64	0.24	
46	4604	Cut		Ditch	NE/SW alignment. Wide and deep.	>1.8	1.64	0.24	
47	4700	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
47	4701	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.11	
47	4702	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.09	
47	4703	Fill	4704	Fill	Single fill of ditch 4704. Mid grey brown silt clay.	>14	0.6	0.14	
47	4704	Cut		Ditch	Curving ditch. 'U'-shaped profile. Same as 4706.	>14	0.6	0.14	
47	4705	Fill	4706	Fill	Single fill of ditch 4706. Mid grey brown silt clay.	>14	0.58	0.12	
47	4706	Cut		Ditch	Curving ditch. 'U'-shaped profile. Same as 4706.	>14	0.58	0.12	
48	4800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.4	
48	4801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.25	
48	4802	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.04	
49	4900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.22	
49	4901	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.18	
49	4902	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
49	4903	Fill	4904	Fill	Single fill of pit 4904. Mid grey brown clay silt.	0.72	0.70	0.12	
49	4904	Cut		Pit	Sub-circular, gently sloping sides, concave base.	0.72	0.70	0.12	
49	4905	Fill	4907	Fill	2nd fill of ditch 4907. Mid grey brown clay silt.	>1.8	1.07	0.19	LC18-C19
49	4906	Fill	4907	Fill	1st fill of ditch 4907. Mid yellow brown clay silt.	>1.8	1.07	0.23	C18
49	4907	Cut		Ditch	NE/SW aligned. 'U'-shaped profile.	>1.8	1.07	0.42	
49	4908	Fill	4909	Fill	Single fill of ditch 4909. Mid yellow brown clay silt.	>1.8	0.55	0.20	
49	4909	Cut		Ditch	NE/SW aligned. 'U'-shaped profile.	>1.8	0.55	0.20	
50	5000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.28	
50	5001	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.08	
50	5002	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.07	
51	5100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	
51	5101	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.17	
51	5102	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.04	
52	5200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.35	
52	5201	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.06	
52	5202	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.03	
53	5300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.38	
53	5301	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.16	
53	5302	Layer		Natural Substrate	Mid-dark brown glacial till.	>50	>1.8	>0.04	
54	5400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.19	
54	5401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.22	
54	5402	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
54	5403	Void		Void	Void	-	-	-	
54	5404	Void		Void	Void	-	-	-	
54	5405	Cut		Modern ditch	NE/SW aligned modern ditch.	>1.8	1.9	0.5	
54	5406	Fill		Fill	Single fill of modern ditch 5405.	>1.8	1.9	0.5	P-med/ modern
55	5500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.22	
55	5501	Layer		Subsoil	Mid-light red brown silt clay.	>50	>1.8	0.32	

55	5502	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8		
55	5503	Fill	5505	Fill	2nd fill of ditch 5505. Mid-dark grey brown clay silt.	>1.8	1.53	0.34	
55	5504	Fill	5505	Fill	1st fill of ditch 5505. Mid red brown clay silt.	>1.8	1.07	0.18	
55	5505	Cut		Ditch	NE-SW aligned. 'U'-shaped profile.	>1.8	1.53	0.51	
56	5600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.3	
56	5601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.07	
56	5602	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.06	
57	5700	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
57	5701	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.12	
57	5702	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.24	
58	5800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.32	
58	5801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.09	
58	5802	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.05	
59	5900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.35	
59	5901	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.1	
59	5902	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
59	5903	Layer		Consolidation layer/surface?	Compact red brown sand silt contained rounded and angular medium stones.	>1.8	4.05	0.16	
59	5904	Fill	5905	Fill	Single fill of ditch 5905. Mid grey brown clay silt with moderate small to medium stones.	>1.8	0.95	0.13	
59	5905	Cut		Ditch	NW-SE aligned. Gently sloping sides, flat base.	>1.8	0.95	0.13	
59	5906	Fill	5907	Fill	Single fill of ditch 5907. Mid grey brown clay silt with moderate small to medium stones.	>0.4	0.6	0.1	
59	5907	Cut		Ditch	NW-SE aligned. Gently sloping sides, flat base.	>0.4	0.6	0.1	
59	5908	Fill	5910	Fill	2nd fill of pit 5910. Dark grey brown clay silt with frequent charcoal and moderate small-medium stones.	>0.95	0.88	0.2	
59	5909	Fill	5910	Fill	1st fill of pit 5910. Mid grey brown clay silt with moderate charcoal and occasional small-medium stones.	>0.95	0.88	0.22	
59	5910	Cut		Pit	Sub-rectangular pit, moderately steep sides, flat base.	>0.95	0.88	0.25	
59	5911	Fill	5912	Fill	Single fill of pit 5912. Mid grey brown clay silt with moderate charcoal and occasional stones.	1.1	0.96	0.19	
59	5912	Cut		Pit	Sub-circular pit. Gently sloping sides, flat base.	1.1	0.96	0.19	
59	5913	Layer		Alluvial Deposit	Mid orange brown clay silt.	>1.8	1.52	0.31	
59	5914	Layer		Alluvial Deposit	Mid grey brown clay silt.	>1.8	1.52	0.18	
59	5915	Layer		Alluvial Deposit	Mid grey brown clay silt with moderate small to medium stones.	>1.8	1.48	0.32	
59	5916	Fill	5918	Fill	2nd fill of 5918. Very dark grey brown clay silt with frequent charcoal and frequent small-medium stones and heat affected stones.	>1.8	4.12	0.28	
59	5917	Fill	5918	Fill	1st fill of 5818. Dark grey brown clay silt with moderate charcoal and moderate small-medium stones.	>1.8	1.64	0.14	
59	5918	Cut		Burnt Mound	Irregular burnt mound.	>1.8	4.12	0.42	
59	5919	Fill	5920	Fill	Fill of field drain.	>1.8	0.44	0.20	
59	5920	Cut		Field Drain	Field drain.	>1.8	0.44	0.20	
60	6000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.25	
60	6001	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.07	
60	6002	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
61	6100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.32	
61	6101	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.12	

61	6102	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>1.1	
61	6103	Fill	6104	Fill	Modern "type1" backfill for plastic service.	>1.9	1.6		
61	6104	Cut		Modern service	NE-SW service trench.	>1.9	1.6		
62	6200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.31	
62	6201	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.06	
62	6202	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.07	
63	6300	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.30	
63	6301	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.10	
63	6302	Layer		Modern make-up/levelling	Light grey/yellow brown clay silt with frequent brick and stone rubble and metal.	>50	>1.8	0.40	
63	6303	Layer		Alluvial Deposit	Mid red brown clay.	>50	>1.8	0.4	
63	6304	Layer		Natural Substrate	Bands of clay and gravel.	>50	>1.8		
64	6400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.31	
64	6401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.12	
64	6402	Layer		Natural Substrate	Mid-dark brown glacial till.	>50	>1.8	>0.04	
65	6500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.27	
65	6501	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.08	
65	6502	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.08	
65	6503	Fill	6504	Fill	Single fill of ditch 6504. Dark grey brown clay silt with occasional charcoal flecks.	>1.8	1.1	0.21	
65	6504	Cut		Ditch	NE-SW aligned. 'U'-shaped profile.	>1.8	1.10	0.21	
65	6505	Fill	6506	Fill	Exposed fill of ditch 6506. Mid red brown clay sand. Not excavated.	>1.8	0.56	N/A	
65	6506	Cut		Ditch	E/W aligned, slightly curving. Not excavated.	>1.8	0.56	N/A	
65	6507	Fill	6508	Fill	1st fill of pit 6508. Dark brown black clay sand/silt with frequent charcoal.	>3	>0.88	0.13	
65	6508	Cut		Pit	Irregular pit. Shallow sides and flat base.	>3	>0.88	0.37	
65	6509	Fill	6510	Fill	Single fill of posthole 6510. Light brown yellow sand silt.	>0.45	0.35	0.41	
65	6510	Cut		Posthole	Sub-circular. Steep sided with flat base.	0.45	0.35	0.41	
65	6511	Fill	6512	Fill	Single fill of posthole 6512. Mid-light grey brown sand silt with frequent charcoal flecks.	0.55	0.52	0.53	
65	6512	Cut		Posthole	Sub-circular, steep-vertical sides, concave base.	0.55	0.52	0.53	
65	6513	Fill	6514	Fill	Single fill of pit 6514. Mid red brown clay sand with occasional rounded small-medium pebbles.	2.7	>0.83	0.20	
65	6514	Cut		Pit	Irregular. Moderately sloping irregular sides and flat base.	2.7	>0.83	0.20	
65	6515	Fill	6516	Fill	Exposed fill of pit 6516. Mid red brown clay sand. Not excavated.	>1.62	>0.66	N/A	
65	6516	Cut		Pit	Irregular pit. Not excavated.	>1.62	>0.66	N/A	
65	6517	Fill	6508		2nd fill of pit. Light grey yellow silt sand.	>0.62	>0.5	0.25	
66	6600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.19	
66	6601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.11	
66	6602	Layer		Natural Substrate	Mid-dark brown glacial till.	>50	>1.8	>0.04	
67	6600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.27	
67	6601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.14	
67	6602	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.09	
68	6800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.42	
68	6801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.14	
68	6802	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.10	

68	6803	Fill	6804	Fill	Single fill of ditch 6804. Mid grey brown clay silt with occasional small stones.	>30	>1.22	0.28	P-med
68	6804	Cut		Ditch	NW/SE aligned.	>30	>1.22	0.28	
69	6900	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.32	
69	6901	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.1	
69	6902	Layer		Natural Substrate	Bands of light yellow brown and red brown clay.	>50	>1.8	>0.07	
70	7000	Layer		Topsoil	Mid grey brown sand silt.	>50	>1.8	0.22	
70	7001	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.40	
70	7002	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.08	
71	7100	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.25	
71	7101	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.08	
71	7102	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.09	
72	7200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	
72	7201	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.08	
72	7202	Layer		Natural Substrate	Mid-dark red brown glacial till.	>50	>1.8	>0.1	
72	7203	Fill	7205	Fill	2nd fill of pit 7205. Mid grey brown clay silt with frequent charcoal.	0.79	>0.18	0.21	
72	7204	Fill	7205	Fill	1st fill of pit 7205. Mid grey brown sand silt.	0.31	>0.18	0.07	
72	7205	Cut		Pit	Sub-circular, gently sloping sides, concave base.	0.79	>0.18	0.28	
72	7206	Fill	7208	Fill	2nd fill of pit 7208. Mid grey brown clay silt.	1	0.28	0.07	
72	7207	Fill	7208	Fill	1st fill of pit 7208. Mid-light grey brown sand silt.	1.06	0.84	0.10	
72	7208	Cut		Pit	Sub-circular, gently sloping sides, concave base.	1.2	0.84	0.17	
73	7300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.27	
73	7301	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.28	
73	7302	Layer		Natural Substrate	Mid-dark brown glacial till.	>50	>1.8	>0.06	
73	7303	Fill	7304	Fill	Mid brown sand silt.	>2	>1.6		
73	7304	Cut		Ditch	NW/SE alignment. Unexcavated. Possibly the same ditch as 6804?	>2	>1.6		
74	7400	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.28	
74	7401	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.1	
74	7402	Layer		Natural Substrate	Mid-dark brown glacial till.	>50	>1.8	>0.1	
75	7500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.31	
75	7501	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.21	
75	7502	Layer		Natural Substrate	Mid-dark red brown glacial till.	>50	>1.8	>0.05	
76	7600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.27	
76	7601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.23	
76	7602	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.01	
77	7700	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.27	
77	7701	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.13	
77	7702	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.09	
78	7800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.46	
78	7801	Void		Void	Void	-	-	-	
78	7802	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	>0.02	
78	7803	Fill	7804	Fill	Single fill of ditch 7804. Light grey brown clay silt.	>1.8	2.72	0.46	C20
78	7804	Cut		Ditch	NW/SE aligned. 'U'-shaped profile.	>1.8	2.72	0.46	
79	7900	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.2	
79	7901	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.21	
79	7902	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.2	
80	8000	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.17	
80	8001	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.19	

80	8002	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
81	8100	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.3	
81	8101	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.12	
81	8102	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
82	8200	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.11	
82	8201	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.12	
82	8202	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.3	
83	8300	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.23	
83	8301	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.17	
83	8302	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
84	8400	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.21	
84	8401	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.19	
84	8402	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
85	8500	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.3	
85	8501	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.31	
85	8502	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
86	8600	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.2	
86	8601	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.11	
86	8602	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
87	8700	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.3	
87	8701	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.2	
87	8702	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
88	8800	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.2	
88	8801	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.3	
88	8802	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
89	8900	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.4	
89	8901	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.32	
89	8902	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.5	
90	9000	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.2	
90	9001	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.19	
90	9002	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
91	9100	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.3	
91	9101	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.21	
91	9102	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
92	9200	Layer		Topsoil	Mid brown grey clay silt.	>50	>1.8	0.22	
92	9201	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.21	
92	9202	Layer		Natural Substrate	Light yellow brown and red brown clay.	>50	>1.8	>0.1	
93	9300	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.27	
93	9301	Layer		Subsoil	Mid-light grey brown clay silt	>50	>1.8	0.24	
93	9302	Layer		Natural substrate	Mid red brown glacial till silt clay	>50	>1.8	>0.08	
94	9400	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.4	
94	9401	Layer		Subsoil	Mid-light grey brown clay silt	>50	>1.8	0.1	
94	9402	Layer		Natural substrate	Mid red brown glacial till	>50	>1.8	>0.1	
95	9500	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.35	
95	9501	Layer		Subsoil	Mid-light grey brown clay silt	>50	>1.8	0.15	
95	9502	Layer		Natural substrate	Mid red brown glacial till	>50	>1.8		
96	9600	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.27	
96	9601	Layer		Subsoil	Mid-light grey brown clay silt	>50	>1.8	0.2	
96	9602	Layer		Natural substrate	Mid red brown glacial till	>50	>1.8	>0.05	
96	9603	Fill	9606	Fill	2nd fill of ditch 9606. Mid red brown silt clay	>1.8	0.59	0.17	

96	9604	Fill	9606	Fill	1st fill of ditch 9606. Mid red grey brown silt clay	>1.8	1.08	0.41	
96	9605	Deposit		Bank?	Mid red grey brown silt clay.	>1.8	0.3	0.06	
96	9606	Cut		Ditch	NE-SW aligned. 'U'-shaped profile.	>1.8	1.08	0.41	
97	9700	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.32	
97	9701	Layer		Subsoil	Mid red brown silt clay	>50	>1.8	0.08	
97	9702	Layer		Natural substrate	Mid red brown glacial till with bands of yellow brown sand silt.	>50	>1.8		
98	9800	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.45	
98	9801	Layer		Subsoil	Mid red brown silt clay	>50	>1.8	0.2	
98	9802	Layer		Natural substrate	Mid red brown silt clay with bands of yellow brown sand silt.	>50	>1.8	>0.1	
99	9900	Layer		Topsoil	Mid grey brown slay silt	>50	>1.8	0.34	
99	9901	Layer		Subsoil	Mid orange grey clay silt	>50	>1.8	0.34	
99	9902	Layer		Natural substrate	Mixed red brown glacial till	>50	>1.8	>0.1	
100	10000	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.33	
100	10001	Layer		Subsoil	Mid orange grey clay silt	>50	>1.8	0.19	
100	10002	Layer		Natural substrate	Mixed red brown glacial till	>50	>1.8	>0.28	
101	10100	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.4	
101	10101	Layer		Subsoil	Mid red brown silt clay	>50	>1.8	0.14	
101	10102	Layer		Natural substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8	>0.2	
102	10200	Layer		Topsoil	Mid grey brown sand silt	>50	>1.8	0.35	
102	10201	Layer		Subsoil	Mid red brown clay silt	>50	>1.8	0.08	
102	10202	Layer		Natural substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8	>0.02	
102	10203	Fill	10204	Fill	Single fill of ditch 10204. Mid greyish brown clay silt	>1.8	0.79	0.29	MC1-C2
102	10204	Cut		Ditch	NE/SW aligned. U-shaped profile	>1.8	0.79	0.29	
102	10205	Fill	10206	Fill	Single fill of ditch 10206. Mid grey brown sand silt.	>1.8	0.28	0.11	
102	10206	Cut		Ditch	NW/SE aligned. Narrow and shallow. Steep sides, flat base.	>1.8	0.28	0.11	
102	10207	Fill	10208	Fill	Single fill of ditch 10208. Mid grey brown sand silt.	>1.8	0.35	0.14	
102	10208	Cut		Ditch	NW/SE aligned. Narrow and shallow. Steep sides with a flat base.	>1.8	0.35	0.14	
102	10209	Fill	10210	Fill	Single fill of pit 10210.Mid grey brown sand silt.	>1.23	1.15	0.29	
102	10210	Cut		Pit	Oval pit. Gently sloping sides and concave base.	>1.23	1.15	0.29	
103	10300	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.30	
103	10301	Layer		Subsoil	Mid orange grey clay silt	>50	>1.8	0.17	
103	10302	Layer		Natural substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.11	
104	10400	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.36	
104	10401	Layer		Subsoil	Mid orange grey clay silt	>50	>1.8	0.19	
104	10402	Layer		Natural substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.03	
104	10403	Fill	10404	Fill	Single fill of 10404.Light grey brown clay silt	>10	0.91	0.23	
104	10404	Cut		Ditch	E/W curving. U-shape profile.	>10	0.91	0.23	
104	10405	Fill	10406	Fill	Single fill of 10406. Light grey brown clay silt.	>3	1.53	0.34	
104	10406	Cut		Ditch	NW/SE curving. U-shaped profile.	>3	1.53	0.34	
105	10500	Layer		Topsoil	Light grey brown sand silt	>50	>1.8	0.16	
105	10501	Layer		Subsoil	Mid orange grey clay silt	>50	>1.8	0.12	
105	10502	Layer		Natural substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.02	
105	10503	Fill	10504	Fill	Single fill of 10504. Mid grey brown clay silt	>0.54	0.65	0.26	
105	10504	Cut		Pit	Oval pit. Moderately sloping sides with a concave base.	>0.54	0.65	0.26	
106	10600	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.31	

106	10601	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.06	
106	10602	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
107	10700	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.27	
107	10701	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.06	
107	10702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.04	
107	10703	Fill	10704	Fill	1st fill of ditch 10704. Light grey brown clay silt	>1.8	1.14	0.22	
107	10704	Cut		Ditch	N/S aligned. Narrow and shallow. U-shaped profile.	>1.8	1.70	0.70	
107	10705	Fill	10704	Fill	2nd fill of ditch 10704. Dark grey brown clay silt.	>0.6	0.67	0.05	
107	10706	Fill	10704	Fill	3rd fill of ditch 10704. Mid grey brown clay silt with	>1.8	1.70	0.49	
108	10800	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.30	
108	10801	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.08	
108	10802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
108	10803	Cut		Pit	Sub-oval, moderate sloping sides, concave base. NE/SW alignment.	1.08	0.68	0.41	
108	10804	Fill	10803	Fill	Single fill of pit 10803. Light yellow brown silt clay.	1.08	0.68	0.41	
109	10900	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.30	
109	10901	Layer		Subsoil	Red brown silt clay.	>50	>1.8	0.08	
109	10902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
109	10903	Fill	10904	Fill	Single fill of ditch 10904. Mid grey brown clay silt.	>2.2	0.99	0.39	
109	10904	Cut		Ditch	NE/SW aligned. Irregular profile.	>2.2	0.99	0.39	
109	10905	Fill	10906	Fill	Single fill of ditch 10906. Mid red brown clay silt.	>1.8	1.02	0.35	
109	10906	Cut		Ditch	NW/SE aligned. U-shaped profile.	>1.8	1.02	0.35	
109	10907	Fill	10908	Fill	Single fill of ditch 10908. Mid red yellow brown clay silt	>2.2	0.63	0.31	
109	10908	Cut		Ditch	NE/SW aligned. Irregular profile.	>2.2	0.63	0.31	
110	11000	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.30	
110	11001	Layer		Subsoil	Mid grey brown clay silt.	>50	>1.8	0.09	
110	11002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.06	
110	11003	Fill	11004	Fill	Single fill of ditch 11004. Light grey brown clay silt.	>1.8	0.73	0.20	
110	11004	Cut		Ditch	NE/SW aligned. Narrow and shallow. Irregular profile.	>1.8	0.73	0.20	
111	11100	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
111	11101	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.12	
111	11102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
112	11200	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.30	
112	11201	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.08	
112	11202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
113	11300	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
113	11301	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.10	
113	11302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
113	11303	Cut		Pit/posthole	Circular, moderate sloping sides, flat base.	0.29	0.25	0.13	
113	11304	Fill	11303	Fill	Single fill of pit/posthole 11303. Dark brown grey sand silt clay	0.29	0.25	0.13	
114	11400	Layer		Topsoil	Mid grey brown clay silt	>50	>1.8	0.40	
114	11401	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.08	
114	11402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
115	11500	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.40	
115	11501	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.05	
115	11502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
116	11600	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.45	
116	11601	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.05	

116	11602	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
117	11700	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.32	
117	11701	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.07	
117	11702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
118	11800	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
118	11801	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.03	
118	11802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
119	11900	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.34	
119	11901	Layer		Subsoil	Mid red brown clay.	>50	>1.8	0.05	
119	11902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
120	12000	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.32	
120	12001	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.05	
120	12002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
120	12003	Fill	12004	Fill	Single fill of ditch 12004.Mid grey brown sand silt.	>1.8	0.95	0.39	
120	12004	Cut		Ditch	NW/SE aligned. Narrow and shallow. U-shaped profile.	>1.8	0.95	0.39	
121	12100	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.45	
121	12101	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.03	
121	12102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
122	12200	Layer		Topsoil	Light grey brown clay silt.	>50	>1.8	0.30	
122	12201	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.10	
122	12202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
123	12300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.28	
123	12301	Layer		Subsoil	Mid-light red brown clay silt.	>50	1.8	0.2	
123	12302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
124	12400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.39	
124	12401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.18	
124	12402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
124	12403	Fill	12404	Fill	Single fill of ditch12404. Mid brown silt clay.	>1.8	0.92	0.29	
124	12404	Cut		Ditch	N/S aligned. Narrow, shallow, U-shaped profile.	>1.8	0.92	0.29	
125	12500	Layer		Topsoil	Mid grey brown sand silt.	>50	>1.8	0.39	
125	12501	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.10	
125	12502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.05	
126	12600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.23	
126	12601	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.24	
126	12602	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
126	12603	Fill	12604	Fill	Single fill of pit/ditch12604. Light grey brown clay silt.	>1.7	0.84	0.12	
126	12604	Cut		Pit/ditch terminal	NE/SW aligned. U-shaped profile.	>1.7	0.84	0.12	
127	12700	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.31	
127	12701	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.20	
127	12702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.03	
128	12800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.24	
128	12801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.12	
128	12802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.13	
129	12900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
129	12901	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.17	
129	12902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
130	13000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	

130	13001	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.10	
130	13002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.03	
131	13100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
131	13101	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.14	
131	13102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
131	13103	Fill	13104	Fill	Single fill of pit/ditch terminal 13104. Mid grey brown sand silt	>1.35	0.50	0.15	
131	13104	Cut		Pit/Ditch Terminal	E/W aligned. Irregular profile.	>1.35	0.50	0.15	
131	13105	Fill	13106	Fill	Single fill of posthole 13106. Mid grey brown sand silt.	>0.26	0.32	0.05	
131	13106	Cut		Posthole	Sub-circular, moderate sloping sides, concave base.	>0.26	0.32	0.05	
132	13200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.35	
132	13201	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.21	
132	13202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.09	
133	13300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.34	
133	13301	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.20	
133	13302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.16	
134	13400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	
134	13401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.18	
134	13402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.03	
135	13500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.23	
135	13501	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.20	
135	13502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
136	13600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
136	13601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.06	
136	13602	Layer		Natural Substrate	Mid-dark brown red glacial till.	>50	>1.8	0.06	
136	13603	Fill	13604	Fill	Single fill of ditch 13604. Mid orange brown clay silt.	>1.8	1.99	0.30	
136	13604	Cut		Ditch	NW/SE aligned. Wide, shallow with irregular profile.	>1.8	1.99	0.30	
137	13700	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.28	
137	13701	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.18	
137	13702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.10	
138	13800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
138	13801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.22	
138	13802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.09	
139	13900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.36	
139	13901	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.11	
139	13902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
139	13903	Cut		Ditch Terminal	NW/SE aligned. Irregular profile.	>0.45	0.71	0.25	
139	13904	Fill	13903	Fill	Single fill of ditch terminal 13903. Mid brown sandy silt clay	>0.45	0.71	0.25	
139	13905	Cut		Ditch	NW/SE aligned. Irregular profile.	>1.8	1.47	0.54	
139	13906	Fill	13905	Fill	2nd fill of ditch13905. Mid grey brown sandy silt with occasional sub-angular gravel and pebbles.	>1.8	1.47	0.34	
139	13907	Fill	13905	Fill	1st fill of ditch 13905. Mid brown sandy clay silt.	>1.8	>0.43	0.40	
139	13908	Cut		Ditch	NW-SE aligned. Shallow, moderate sides, concave base.	>0.60	1.30	0.26	
139	13909	Fill	13908	Fill	2nd fill of ditch 13908. Mid brown sandy silty clay.	>0.60	1.30	0.16	
139	13910	Fill	13908	Fill	1st fill of ditch13908. Light grey-yellow brown sandy silty clay.	>0.60	0.50	0.10	
140	14000	Layer		Topsoil	Mid-dark grey brown clay silt.	>50	>1.8	0.33	
140	14001	Layer		Subsoil	Mid orange brown clay silt	>50	>1.8	>0.20	

140	14002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.07	
141	14100	Layer		Topsoil	Mid-dark grey brown clay silt.	>50	>1.8	0.32	
141	14101	Layer		Subsoil	Mid orange brown clay silt.	>50	>1.8	0.21	
141	14102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.02	
142	14200	Layer		Topsoil	Mid grey brown sand silt	>50	>1.8	0.33	
142	14201	Layer		Subsoil	Mid orange brown clay silt	>50	>1.8	0.05	
142	14202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.04	
142	14203	Fill	14204	Fill	Single fill of 14204. Mid-light grey brown sand silt.	>1.8	1.04	0.44	
142	14204	Cut		Ditch	NE/SW aligned. U-shape profile.	>1.8	1.04	0.44	
143	14300	Layer		Topsoil	Light grey brown sand silt	>50	>1.8	0.24	
143	14301	Layer		Subsoil	Mid-light red brown silt clay.	>50	>1.8	0.07	
143	14302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.09	
144	14400	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.31	
144	14401	Layer		Disturbed Natural	Mid red brown silt clay.	>50	>1.8	0.07	
144	14402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8		
145	14500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.25	
145	14501	Layer		Subsoil	Mid-light red brown silt clay.	>50	>1.8	0.08	
145	14502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8	>0.05	
146	14600	Layer		Topsoil	Mid grey-brown clay silt.	>50	>1.8	0.32	
146	14601	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.05	
146	14602	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8		
147	14700	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.40	
147	14701	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.05	
147	14702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
148	14800	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
148	14801	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.12	
148	14802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8	>0.01	
148	14803	Fill	14804	Fill	Single fill of pit 14804. Mid grey brown sand silt.	0.53	0.49	0.07	
148	14804	Cut		Pit	Sub-circular, moderately sloping sides, concave base.	0.53	0.49	0.07	
149	14900	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.40	
149	14901	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.03	
149	14902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
150	15000	Layer		Topsoil	Mid grey brown clay silt.	>50	>1.8	0.35	
150	15001	Layer		Subsoil	Mid red brown silt clay.	>50	>1.8	0.08	
150	15002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
151	15100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.45	
151	15101	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.18	
151	15102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.04	
151	15103	Fill	15104	Fill	Single fill of 15104. Light grey brown clay silt.	>1.8	1.02	0.26	
151	15104	Cut		Ditch	E/W aligned. Narrow, shallow, U-shaped profile.	>1.8	1.02	0.26	
151	15105	Fill	15106	Fill	Single fill of 15106. Light grey brown clay silt.	>1.8	2.53	0.62	
151	15106	Cut		Ditch	E/W aligned. Wide, deep, irregular profile.	>1.8	2.53	0.62	
151	15107	Fill	15108	Fill	Single fill of 15107. Mid red brown silt clay.	>2.8	0.70	0.30	
151	15108	Cut		Ditch	NW/SE aligned. V-shaped profile.	>2.8	0.70	0.30	
152	15200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
152	15201	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.24	
152	15202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8		

153	15300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	>0.03	
153	15301	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.22	
153	15302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8		
154	15400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	>0.06	
154	15401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.21	
154	15402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
155	15500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	>0.01	
155	15501	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.27	
155	15502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	0.09	
155	15503	Fill	15504	Fill	Single fill of ditch 15504. Mid red brown sand clay.	>2.3	1.53	0.40	
155	15504	Cut		Ditch	N/E curving. Wide, shallow, concave base.	>2.3	1.53	0.40	
155	15505	Fill	15506	Fill	Single fill of 15506. Mid grey brown silt clay.	>1.5	0.75	0.37	Mesolithic
155	15506	Cut		Ditch	N/S curving. Shallow, narrow, V-shape.	>1.5	0.75	0.37	
155	15507	Fill	15508	Fill	Single fill of 15508. Mid red brown clay silt.	>1.8	0.53	0.35	
155	15508	Cut		Ditch	NW/SE aligned. V-shape profile.	>1.8	0.53	0.35	
155	15509	Fill	15510	Fill	Single fill of posthole 15510. Mid brown grey clay sand.	0.40	0.40	0.40	
155	15510	Cut		Posthole	Sub-circular.	0.4	0.40	0.40	
155	15511	Fill	15512	Fill	Single fill of pit 15512. Mid grey brown silt clay.	0.64	0.64		
155	15512	Cut		Pit	Circular.	0.64	0.64		
156	15600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
156	15601	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.12	
156	15602	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.06	
157	15700	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.36	
157	15701	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.13	
157	15702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.02	
157	15703	Fill	15704	Fill	Mid red brown clay silt.	>1.8	0.75		
157	15704	Cut		Ditch	NW/SE aligned.	>1.8	0.75		
158	15800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.22	
158	15801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.21	
158	15802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.06	
159	15900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.33	
159	15901	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.24	
159	15902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.02	
159	15903	Fill	15904	Fill	Single fill of 15904.Mid yellow brown clay silt	>1.8	0.80	0.29	
159	15904	Cut		Ditch	NW/SE aligned. 'V'-shaped profile	>1.8	0.80	0.29	
160	16000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.22	
160	16001	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.17	
160	16002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
161	16100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.31	
161	16101	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.14	
161	16102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
161	16103	Fill	16104	Fill	Single fill of 16104. Mid yellow brown clay silt	3.32	0.49	0.11	
161	16104	Cut		Ditch	NE/SW aligned. Shallow, flat based profile.	3.32	0.49	0.11	
162	16200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.22	
162	16201	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.22	
162	16202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.30	

162	16203	Fill	16204	Fill	Single fill of 16204. Mid grey brown clay silt.	>1.8	2.99	0.46	
162	16204	Cut		Ditch	NE/SW aligned. Wide and shallow. Moderately sloping sides, flat base.	>1.8	2.99	0.46	
163	16300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
163	16301	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.27	
163	16302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.1	
164	16400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	>0.30	
164	16401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.15	
164	16402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
165	16500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	
165	16501	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.30	
165	16502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.09	
166	16600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.35	
166	16601	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.30	
166	16602	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.05	
167	16700	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.25	
167	16701	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.20	
167	16702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
168	16800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
168	16801	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.30	
168	16802	Layer		Natural substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
169	16900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.38	
169	16901	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.04	
169	16902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
170	17000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.36	
170	17001	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.20	
170	17002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		
170	17003	Fill	17005	Fill	2nd fill of ditch 17005. Mid grey brown silt sand.	>1.8	1.5	0.15	
170	17004	Fill	17005	Fill	1st fill of ditch 17005. Mid red brown silt clay.	>1.8	3.3	0.35	
170	17005	Cut		Ditch	E/W aligned. Wide, shallow, U-shape.	>1.8	3.3	0.35	
171	17100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.32	
171	17101	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.31	
171	17102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.07	
172	17200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.32	
172	17201	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.11	
172	17202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.09	
173	17300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	>0.25	
173	17301	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.34	
173	17302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.03	
174	17400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.26	
174	17401	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.30	
174	17402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.24	
175	17500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.40	
175	17501	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.23	
175	17502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.08	
176	17600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
176	17601	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.22	
176	17602	Layer		Natural	Mid red brown glacial till. Silt clay	>50	>1.8	>0.07	

				Substrate	patches				
177	17700	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.34	
177	17701	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.19	
177	17702	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.05	
178	17800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.22	
178	17801	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.16	
178	17802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.05	
179	17900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	>0.29	
179	17901	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.29	
179	17902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	0.42	
179	17903	Fill	17904	Fill	Single fill of ditch 17904. Light grey brown clay silt	>1.8	1.46	0.50	
179	17904	Cut		Ditch	NE/SW aligned. Narrow, shallow, V-shape.	>1.8	1.46	0.50	
180	18000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
180	18001	Deposit		Modern levelling/make-up deposit	Loose angular stone, modern concrete, red bricks.	>1.8	>1.8	0.08	
180	18002	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.35	
180	18003	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	0.80	>0.08	
180	18004	Fill	18006	Fill	Backfill of 18006. Mid-dark clay silt.	>1.8	0.5	0.20	
180	18005	Masonry		Wall	Un-coursed sandstone rubble bounded by grey silt clay.	>1.8	0.8	0.20	
180	18006	Cut		Construction cut	NE/SW aligned. Shallow gently sloping sides. Flat base.	>1.8	0.8	0.20	
180	18007	Fill	18008	Fill	Single fill of 18008.Mid-dark red brown silt clay.	>1.8	2.4	0.55	
180	18008	Cut		Ditch	NE-SW aligned. Wide, deep, flat base.	>1.8	2.4	0.55	
180	18009	Fill	18010	Fill	Single fill of 18010. Dark red brown clay silt.	>2.1	1.21	0.21	
180	18010	Cut		Pit/ditch terminal	NW/SE aligned. Sloping sides, flat base.	>2.1	1.21	0.21	
180	18011	Fill	18012	Fill	Single fill of 18012. Mid-dark reddish brown clay silt	>1.8	1.21	0.19	
180	18012	Cut		Ditch	Narrow, shallow, irregular profile.	>1.8	1.21	0.19	
181	18100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
181	18101	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.22	
181	18102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches.	>50	>1.8	>0.07	
181	18103	Layer		Modern fill	Modern fill into a natural depression.	15.20	>1.8		
182	18200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.33	
182	18201	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.08	
182	18202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.13	
182	18203	Fill	18204	Fill	Single fill of 18204. Mid red brown clay silt	>5.2	0.87	0.37	
182	18204	Cut		Ditch	NE/SW aligned. Steeply sloping sides, concave base.	>5.2	0.87	0.37	
182	18205	Fill	18206	Fill	Single fill of 18206.Mid red brown clay silt.	>2.02	0.74	0.09	
182	18206	Cut		Ditch	NW-SE aligned. Shallow flat based profile.	>2.02	0.74	0.09	
182	18207	Fill	18208	Fill	Single fill of 18208.Mid grey brown clay silt.	0.88	1.45	0.31	
182	18208	Cut		Pit	Circular, steeply sloping sides, flat base.	0.88	1.45	0.31	
182	18209	Fill	18210	Fill	Single fill of 18210.Light red brown clay silt.	>1.8	1.45		
182	18210	Cut		Ditch	NW/SE aligned.	>1.8	1.45		
183	18300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.39	
183	18301	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.03	
183	18302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8		

184	18400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.20	
184	18401	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.12	
184	18402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.06	
185	18500	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	
185	18501	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.17	
185	18502	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
185	18503	Fill	18504	Fill	Single fill of 18504. Light red brown clay silt.	>1.8	1.20	0.28	
185	18504	Cut		Ditch	NW/SE aligned. Sloping sides, irregular profile.	>1.8	1.2	0.28	
185	18505	Fill	18506	Fill	Single fill of 18506. Light red brown clay silt.	>1.8	0.87	0.08	
185	18506	Cut		Geological feature	NW/SE aligned	>1.8	0.87	0.08	
185	18507	Fill	18508	Fill	Single fill of 18508. Light red brown clay silt.	>1.8	1.19	0.10	
185	18508	Cut		Geological feature	E/W aligned.	>1.8	1.19	0.10	
186	18600	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
186	18601	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.32	
186	18602	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.28	
186	18603	Fill	18604	Fill	Single fill of 18604. Light red brown clay silt.	>1.8	0.88	0.18	
186	18604	Cut		Ditch	NW/SE aligned. U-shape profile.	>1.8	0.88	0.18	
186	18605	Fill	18606	Fill	Single fill of 18606. Light red brown clay silt.	>1.8	1.45	0.14	
186	18606	Cut		Ditch	NE/SW aligned. Moderately sloping sides, concave base.	>1.8	1.45	0.14	
186	18607	Fill	18608	Fill	Single fill of 18608. Light red brown clay silt.	>1.8	0.95	0.24	
186	18608	Cut		Ditch	NW/SE aligned. Wide, shallow, irregular profile.	>1.8	0.95	0.24	
186	18609	Fill	18610	Fill	Single fill of 18610. Mid red brown clay silt.	>1.8	0.95	0.27	
186	18610	Cut		Ditch	NE/SW aligned. U-Shape profile.	>1.8	0.82	0.27	
186	18611	Fill	18612	Fill	Light red brown clay silt.	>1.8	0.82		
186	18612	Cut		Ditch	NW/SE aligned.	>1.8	0.82		
187					Trench not excavated services.				
188	18800	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.30	
188	18801	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.17	
188	18802	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.08	
188	18803	Layer		Layer	Modern fill of natural depression.	26.90		>0.38	
189	18900	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.25	
189	18901	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.20	
189	18902	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.03	
190	19000	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.29	
190	19001	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.30	
190	19002	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
191	19100	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.26	
191	19101	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.21	
191	19102	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
192	19200	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.24	
192	19201	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.22	
192	19202	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.03	
192	19203	Fill	19205	Fill	2nd fill of palaeochannel 19205. Mid red brown silt clay.	7.3	>1.8	0.38	
192	19204	Fill	19205	Fill	1st fill of palaeochannel 19205. Mid blue grey silt clay.	7.3	>1.8	0.51	

192	19205	Cut		Palaeochannel	Palaeochannel.	7.3		0.89	
193	19300	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.23	
193	19301	Layer		Subsoil	Mid-light red brown clay silt.	>50	>1.8	0.19	
193	19302	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.05	
194	19400	Layer		Topsoil	Light grey brown sand silt.	>50	>1.8	0.20	
194	19401	Layer		Subsoil	Mid red brown clay silt.	>50	>1.8	0.21	
194	19402	Layer		Natural Substrate	Mid red brown glacial till. Silt clay patches	>50	>1.8	>0.01	
194	19403	Fill	19405	Fill	2nd fill of palaeochannel 19405. Mid red brown silt clay.	>29	>1.8	0.30	
194	19404	Fill	19405	Fill	1st fill of palaeochannel 19405. Mid blue grey sand clay.	>29	>1.8	0.45	
194	19405	Cut		Palaeochannel	Palaeochannel.	>29	>1.8	0.75	

APPENDIX B: THE FINDS

Context	Category	Description	Fabric Code	Count	Weight (g)	Spot-date
2300	Roman pottery	Oxidised fabric	98	2	10	-
	Post-medieval ceramic building material	Fragment		1	10	
	Worked flint	Flake		1	<1	
2301	Roman pottery	Severn Valley Oxidised ware (grog-tempered variant)	12	1	4	MC1-C2
2311	Burnt stone			1	3	-
2312	Worked flint	Bladelet		1	<1	-
2321	Post-medieval pottery	Creamware	84	2	9	LC18-C19
	Post-medieval/ modern pottery	Porcelain	83	1	3	
	Post-medieval/ modern pottery	Transfer-printed pearlware	100	1	2	
	Post-medieval ceramic building material	Flat roof tile		1	160	
	Post-medieval glass	Bottle		1	6	
	Coal			3	28	
2325	Medieval pottery	Fine, reduced-fired micaceous glazed fabric	MIC	7	12	LC15-C18
2706	Late prehistoric pottery	Quartzite-tempered fabric	QT	1	3	Late prehistoric
	Worked flint	Flake		1	2	
4905	Post-medieval/ modern pottery	Transfer-printed pearlware	100	1	1	LC18-C19
	Post-medieval/ modern pottery	Transfer-printed refined whiteware	85	1	<1	
4906	Post-medieval pottery	White salt-glazed stoneware	81.5	1	5	C18
5406	Post-medieval/ modern glass	Bottle		1	11	Post-medieval/ modern
6503	Fired clay			7	217	-
6803	Post-medieval ceramic building material	Flat roof tile		1	37	Post-medieval
7803	Post-medieval pottery	Frechen stoneware	81	1	116	C20
	Post-medieval/ modern pottery	Refined whiteware	85	1	3	
	Modern pottery	'Late' English stoneware	81.4	1	7	
	Post-medieval ceramic building material	Brick, tile		2	36	
	Modern glass	Bottle, window		9	93	
	Fired clay			1	7	
	Industrial waste	Coke?		1	1	
	Charcoal			2	<1	
10203	Roman pottery	Severn Valley Oxidised ware (charcoal-tempered variant)	12.2	5	61	MC1-C2
10503	Worked flint	Flake		1	3	-
13603	Worked flint	Bladelike flake		1	2	-
13900	Worked flint	Retouched flake		1	2	-
15505	Worked flint	Flakes, microdenticulate		3	5	Mesolithic?
18007	Iron	Nail		1	5	-
18009	Worked flint	Chip		1	<1	-
18209	Worked flint	Bladelet		1	2	-

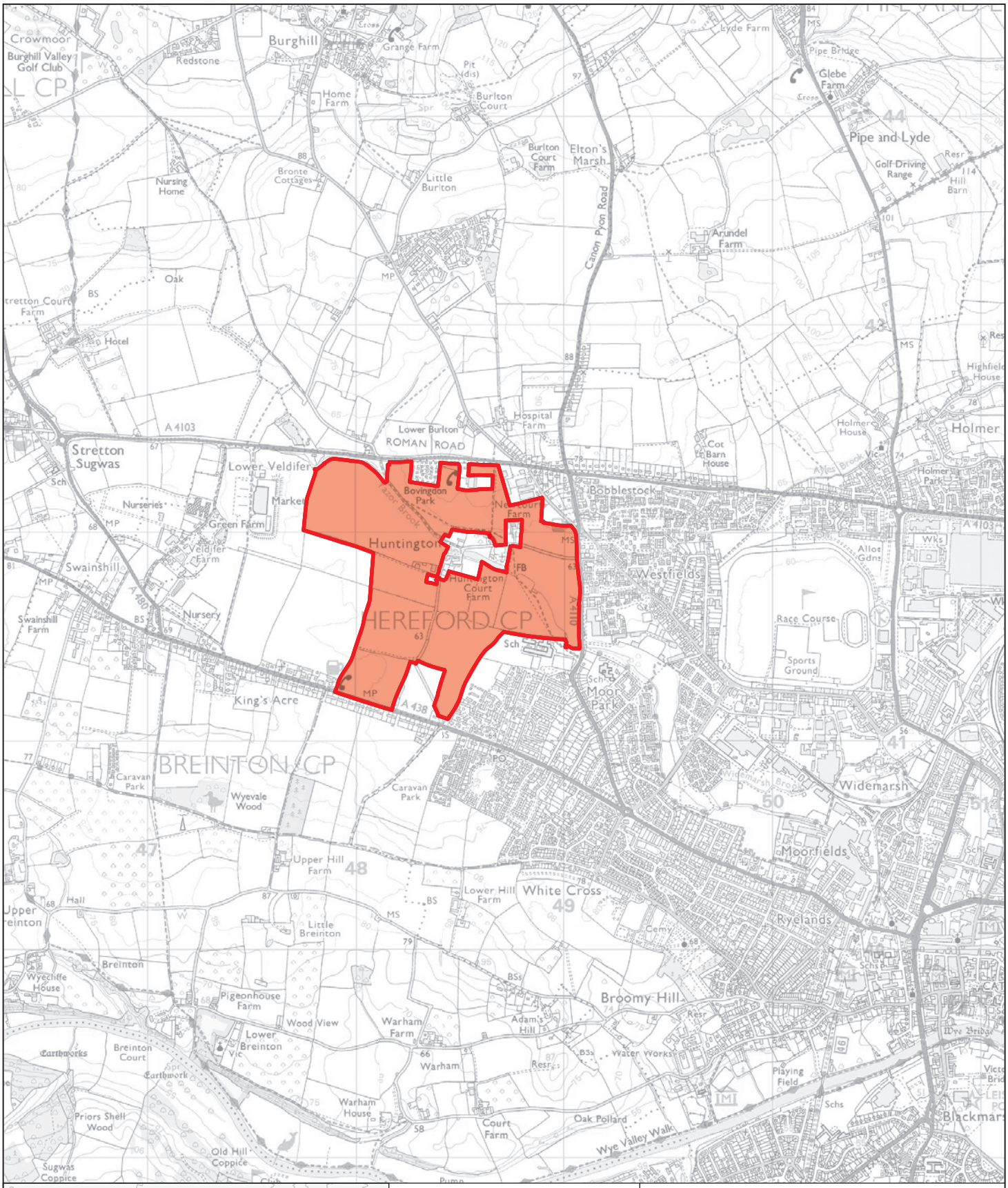
APPENDIX C: THE PALAEOENVIRONMENTAL EVIDENCE

Identified animal species by fragment count (NISP) and weight and context

Cut	Fill	BOS	O/C	EQ	Felis	Lepus	LM	Ind	Total	Weight (g)
2317	2315				5				5	15
2320	2319		1					4	5	7
4706	4705	1							1	218
4907	4905							1	1	1
7804	7803	1				1			2	45
15508	15507	1							1	31
18008	18007			1					1	45
	2321	1					1		2	64
Total		**4**	**1**	**1**	**5**	**1**	**1**	**5**	**18**	
Weight		**331**	**4**	**45**	**15**	**6**	**21**	**4**	**426**	

APPENDIX D: OASIS REPORT FORM

PROJECT DETAILS		
Project Name	Land at Three Elms, Hereford, Herefordshire	
Short description	An archaeological evaluation was undertaken by Cotswold Archaeology between August and October 2015 on land at Three Elms, Hereford, Herefordshire. One hundred and ninety three trenches, some of which were located on anomalies identified during an earlier geophysical survey, were excavated. A small number of archaeological features were identified during the evaluation. The majority of these features were identified within the northern half of the site. A concentration of features, comprising pits, ditches and postholes, was identified in the north-eastern corner of the site. One of the ditches contained worked flint flakes of Mesolithic or Early Neolithic date and it is possible that the remaining, undated, features in this area are broadly contemporary. A small number of further ditches identified across the site, were found to contain worked flint of prehistoric date, although the possibility remains that this material is residual. A ditch identified in the north central part of the site confirmed the presence of a curving linear feature identified by the preceding geophysical survey. Late prehistoric pottery was recovered from this feature; however the possibility remains that this pottery is residual. A burnt mound, of probable prehistoric date, was identified close to the course of a brook in the north-western corner of the site. Two pits, two ditches and a compact stony deposit, the latter possibly representing a trackway, working platform or surface, were identified in the same trench and may be associated with the burnt mound.	
Project dates	10 August-20 October 2015	
Project type	Field Evaluation	
Previous work	DBA (CA 2014) Geophysical survey (GSB 2015)	
Future work	Unknown	
PROJECT LOCATION		
Site Location	Land at Three Elms, Hereford, Herefordshire	
Study area (M^2/ha)	104ha	
Site co-ordinates (8 Fig Grid Reference)	SO 4840 4170	
PROJECT CREATORS		
Name of organisation	Cotswold Archaeology	
Project Design (WSI) originator	Cotswold Archaeology	
Project Manager	Richard Young	
Project Supervisor	Steven Sheldon	
MONUMENT TYPE	None	
SIGNIFICANT FINDS	None	
PROJECT ARCHIVES	Intended final location of archive (museum/Accession no.)	Content
Physical	Hereford Museum Resource & Learning Centre/2015-48	Pottery, flint, animal bone
Paper	Hereford Museum Resource & Learning Centre/2015-48	Context sheets, trench recording sheets, photographic registers, section drawings, sample registers, sample recording sheets
Digital	Hereford Museum Resource & Learning Centre/2015-48	Digital photographs
BIBLIOGRAPHY		
CA (Cotswold Archaeology) 2015 *Land at Three Elms, Hereford, Herefordshire: Archaeological Evaluation.* CA typescript report **15742**		

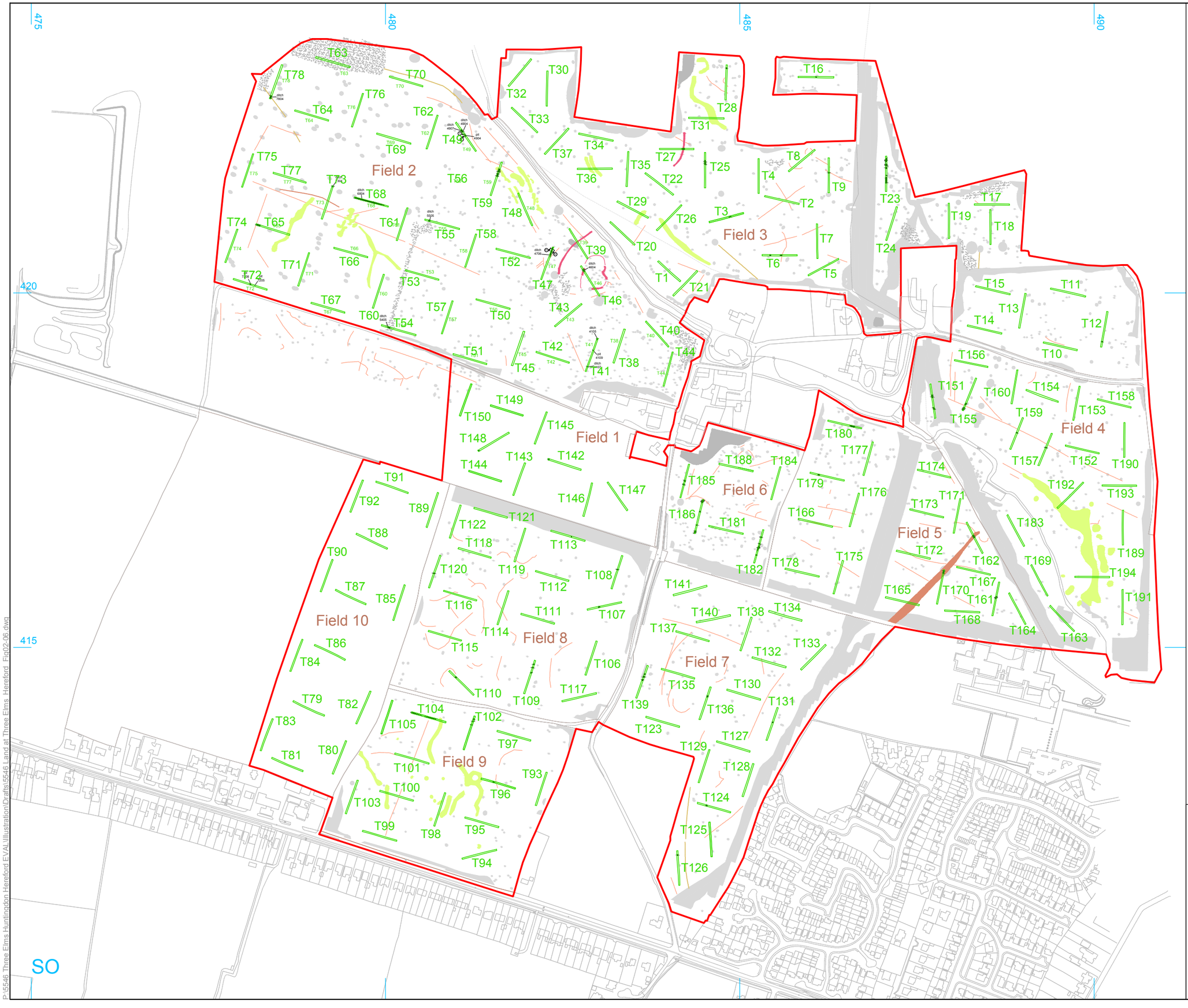


Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Site location plan

	AO	5546	
	LM/DJB	09/11/2015	
	REY	1:25,000	1



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PROJECT TITLE

Land at Three Elms, Hereford
Herefordshire

FIGURE TITLE

Trench location plan, showing archaeological features and geophysical survey results

DRAWN BY	AO	PROJECT NO.	5546	FIGURE NO.
CHECKED BY	LM/DJB	DATE	10/11/2015	2
APPROVED BY	REY	SCALE@A3	1:5000	

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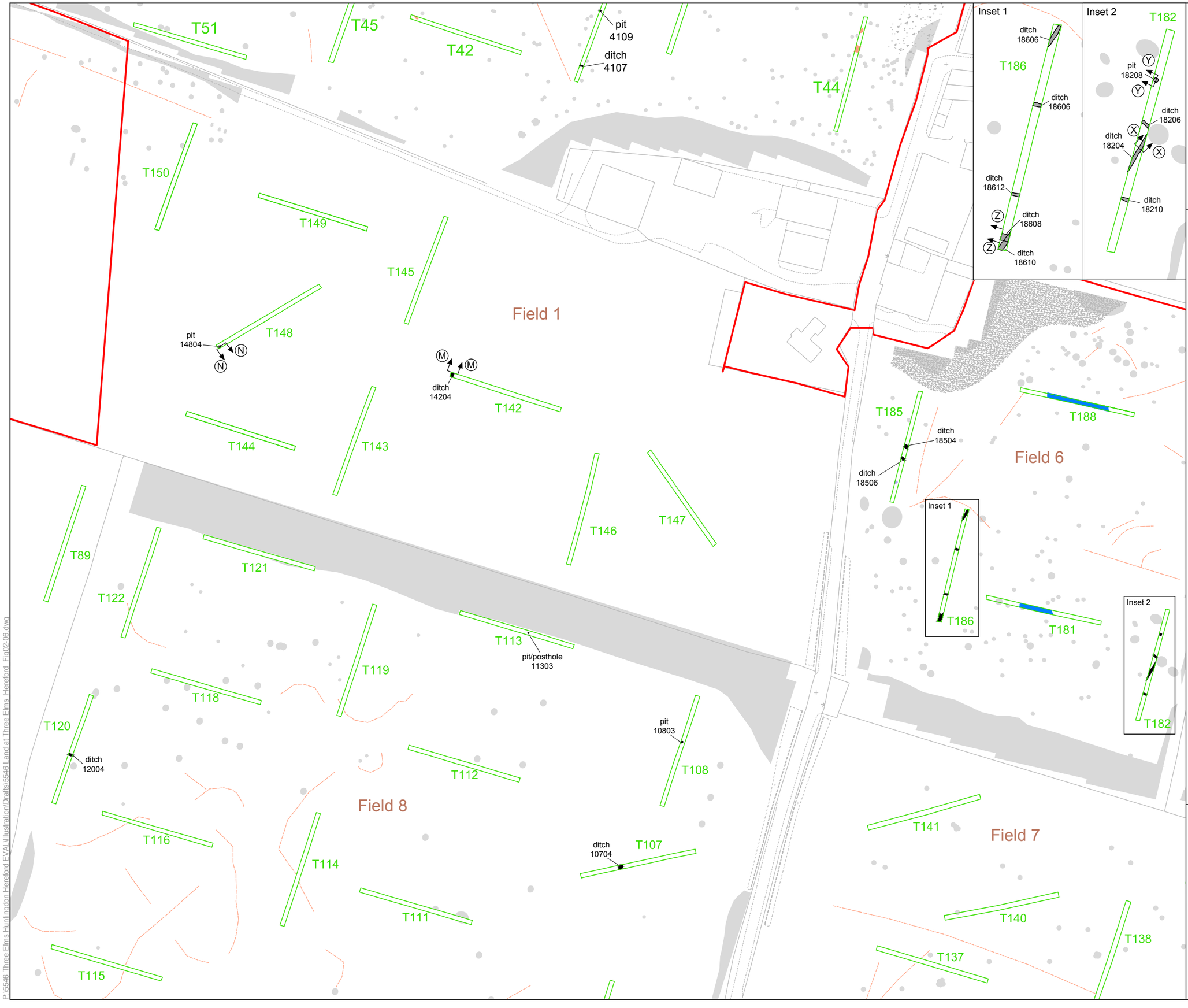

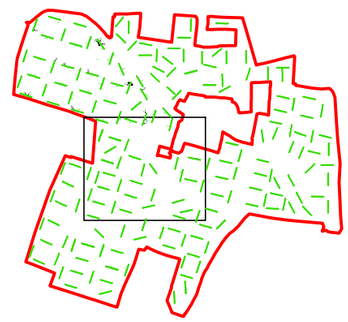

N

site boundary

evaluation trench

archaeological feature

geological feature

modern

bioturbation/three-throw

Geophysics Key
(GSB Prospection Ltd)

Uncertain linear anomaly

Area of Magnetic Disturbance

Drain / Pipe

Ferrous

0 25m
1:750 insets

0 50m

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PROJECT TITLE
Land at Three Elms, Hereford
Herefordshire

FIGURE TITLE
Fields 1, 6, 7 and 8, showing archaeological features and geophysical survey results

DRAWN BY	AO/LJH	PROJECT NO.	5546	FIGURE NO.
CHECKED BY	LM/DJB	DATE	30/11/2015	3
APPROVED BY	REY	SCALE@A3	1:1500 & 1:750	

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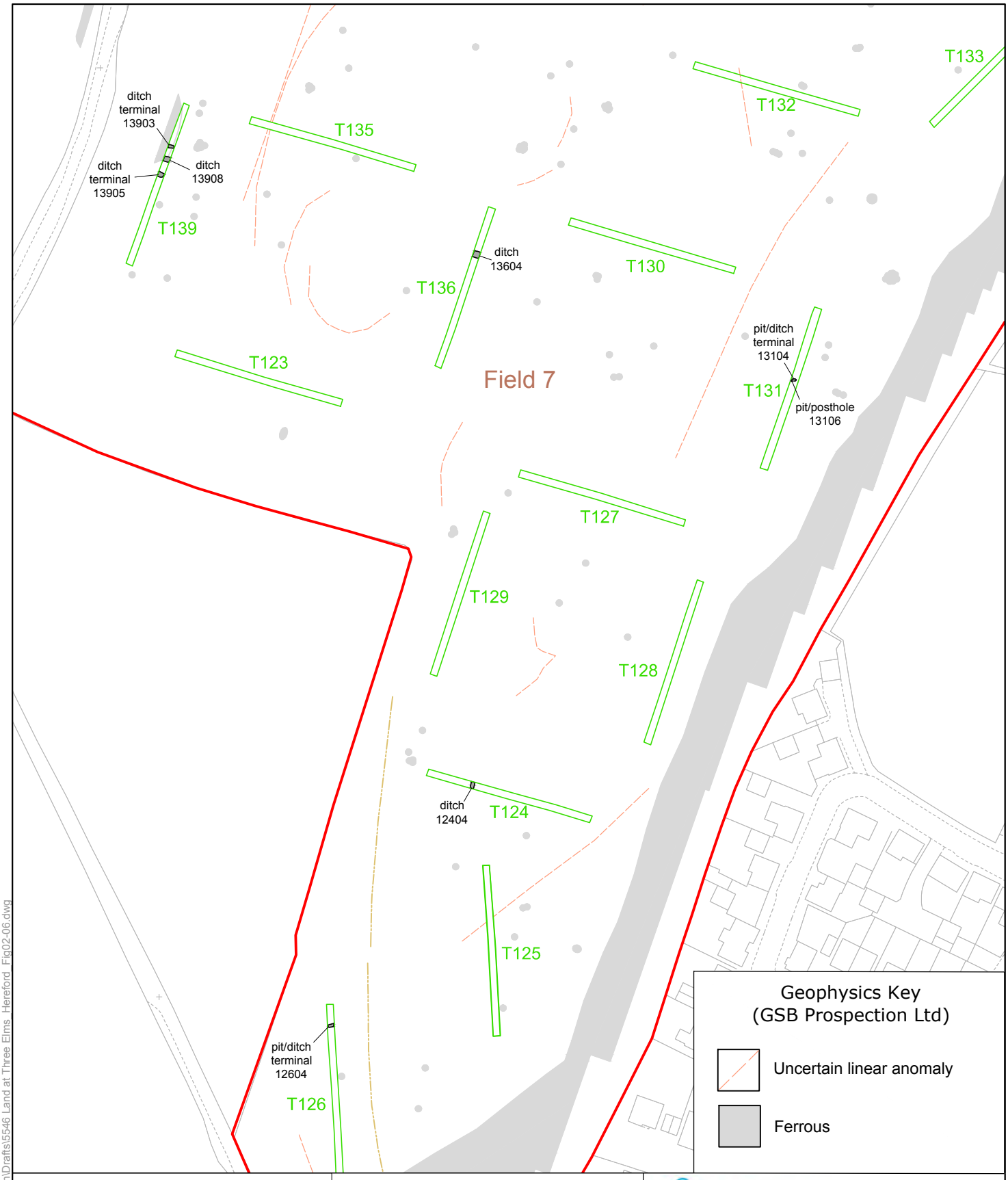

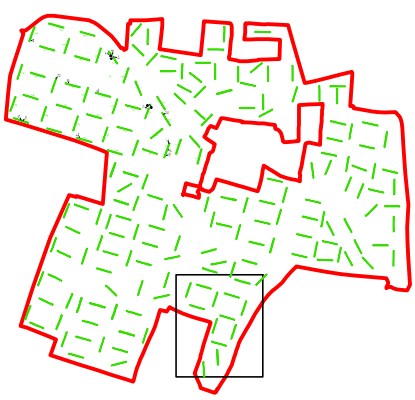

site boundary

evaluation trench

archaeological feature

N

0 50m

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PROJECT TITLE

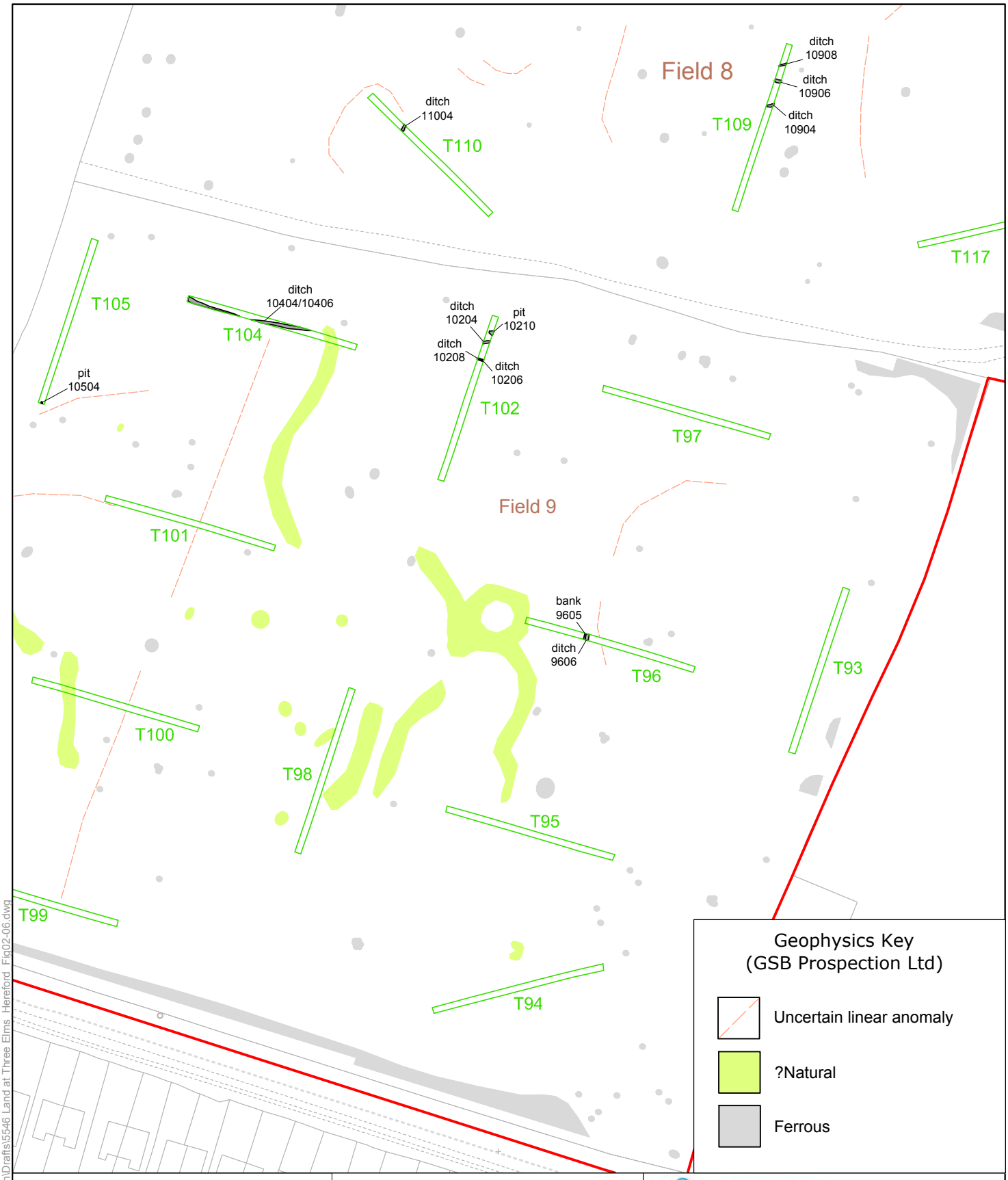
Land at Three Elms, Hereford
Herefordshire

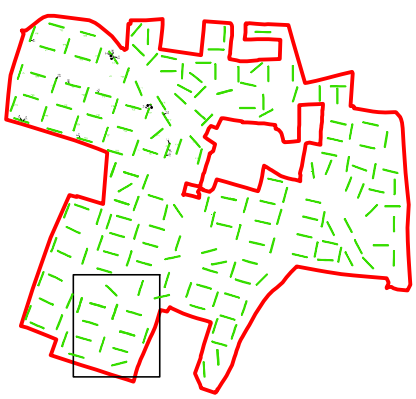
FIGURE TITLE

Field 7, showing archaeological features and geophysical survey results

DRAWN BY	AO/LJH	PROJECT NO.	5546	FIGURE NO.
CHECKED BY	LM/DJB	DATE	30/11/2015	4
APPROVED BY	REY	SCALE@A4	1:1500	

P:\5546 Three Elms Huntingdon Hereford EVAL\Illustration\Drafts\5546 Land at Three Elms, Hereford_Fig02-06.dwg





site boundary
evaluation trench
archaeological feature

N

0 50m

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PROJECT TITLE
Land at Three Elms, Hereford
Herefordshire

FIGURE TITLE
Field 8 and 9, showing archaeological features and geophysical survey results

DRAWN BY	AO/LJH	PROJECT NO.	5546	FIGURE NO.
CHECKED BY	LM/DJB	DATE	30/11/2015	5
APPROVED BY	REY	SCALE@A4	1:1500	

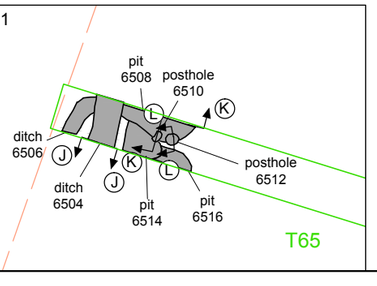
P:\5546 Three Elms Huntingdon Hereford EVAL\Illustration\Drafts\5546 Land at Three Elms, Hereford_Fig02-06.dwg

Field 2

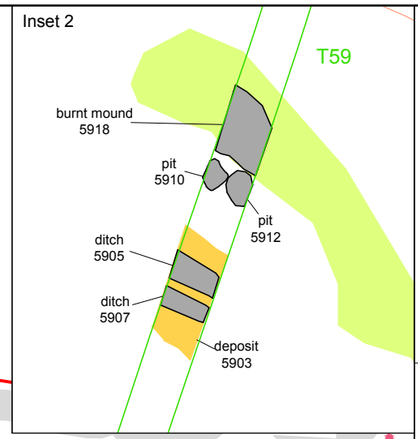
T63 T78 T70 T76 T64 T62 T69 T49 T75 T77 T56 T59 T73 T68 T48 T65 T61 T55 T74 T66 T58 T52 T39 T71 T53 T47 T46 T72 T60 T67 T50 T43 T54 T57 T51 T45 T42 T41 T38 T40 T44

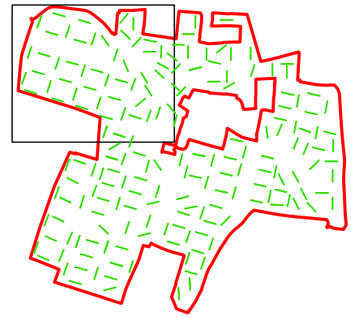
ditch 7804
ditch 7304
ditch 6804
ditch 5505
ditch 4909
ditch 4907
pit 4904
ditch 4706
ditch 4604
pit 7208
pit 7205
ditch 5405
ditch 4105
ditch 4204
pit 4109
ditch 4107
hedge 4406

Inset 1



Inset 2





N

site boundary
evaluation trench
archaeological feature
layer/deposit
geological feature
modern

Geophysics Key
(GSB Prospection Ltd)

?Archaeology (discrete anomaly / trend)
Uncertain linear anomaly
?Natural
Area of Magnetic Disturbance
Drain / Pipe
Ferrous

0 10m
1:250 insets
0 100m

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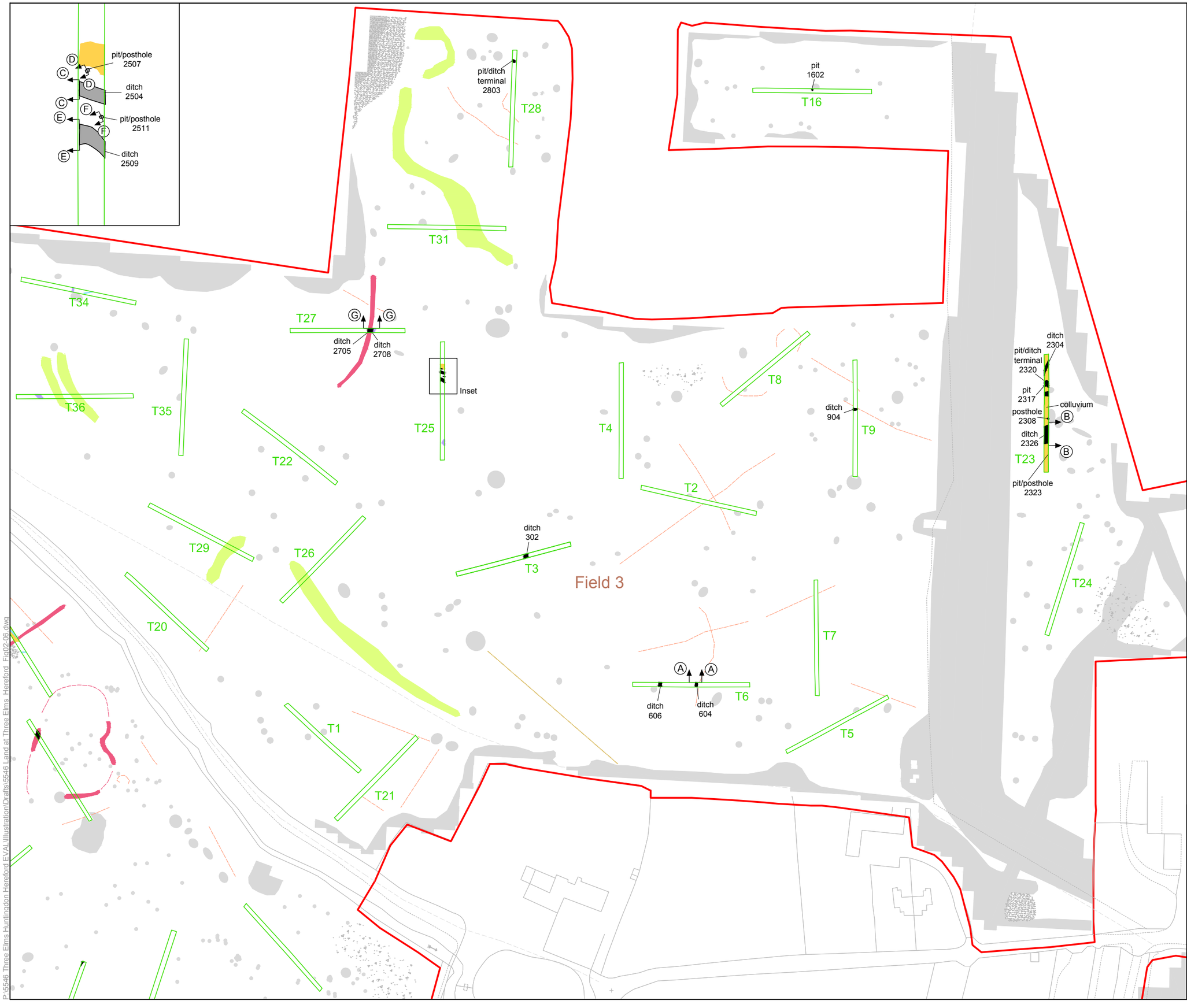
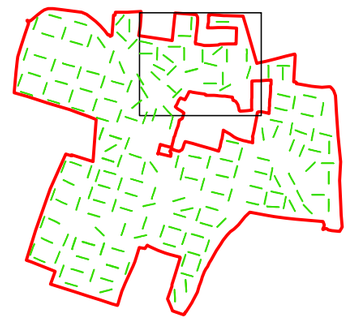
PROJECT TITLE
Land at Three Elms, Hereford Herefordshire

FIGURE TITLE
Field 2, showing archaeological features and geophysical survey results

DRAWN BY	AO/LJH	PROJECT NO.	5546	FIGURE NO.
CHECKED BY	LM/DJB	DATE	30/11/2015	6
APPROVED BY	REY	SCALE@A3	1:2000	

P:\5546 Three Elms Huntingdon Hereford EVAL\Illustration\Drafts\5546 Land at Three Elms Hereford Fig02-06.dwg





N

site boundary

evaluation trench

archaeological feature

layer/deposit

geological feature

field drain

Geophysics Key
(GSB Prospection Ltd)

?Archaeology (discrete anomaly / trend)

Uncertain linear anomaly

?Natural

Area of Magnetic Disturbance

Drain / Pipe

Ferrous

0 10m
1:250 inset

0 50m

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PROJECT TITLE
Land at Three Elms, Hereford
Herefordshire

FIGURE TITLE
Field 3, showing archaeological features and geophysical survey results

DRAWN BY	AO/LJH	PROJECT NO.	5546	FIGURE NO.
CHECKED BY	LM/DJB	DATE	30/11/2015	7
APPROVED BY	REY	SCALE@A3	1:1500	

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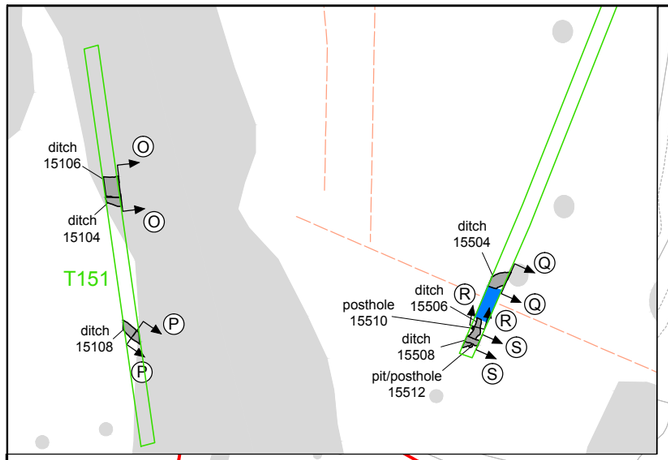

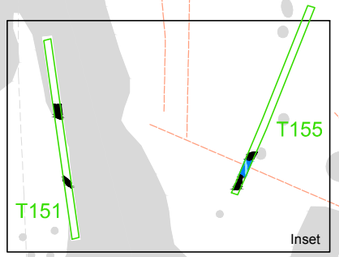

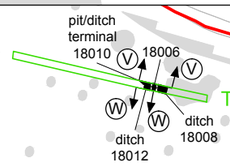

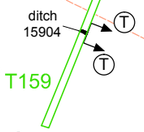

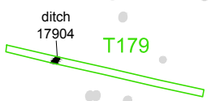

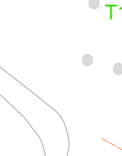

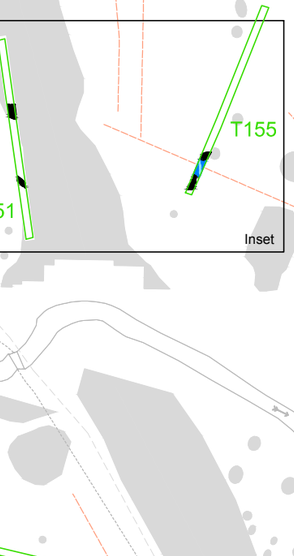

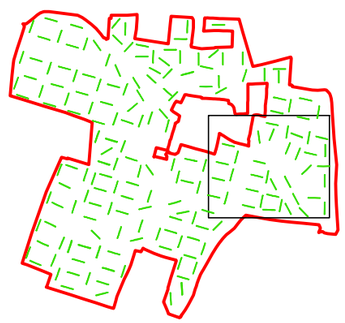

N

site boundary
evaluation trench
archaeological feature
geological feature
modern
field drain

Geophysics Key
(GSB Prospection Ltd)

Uncertain linear anomaly
Old field boundary
?Natural
Drain / Pipe
Ferrous

0 25m
1:750 insets

0 50m

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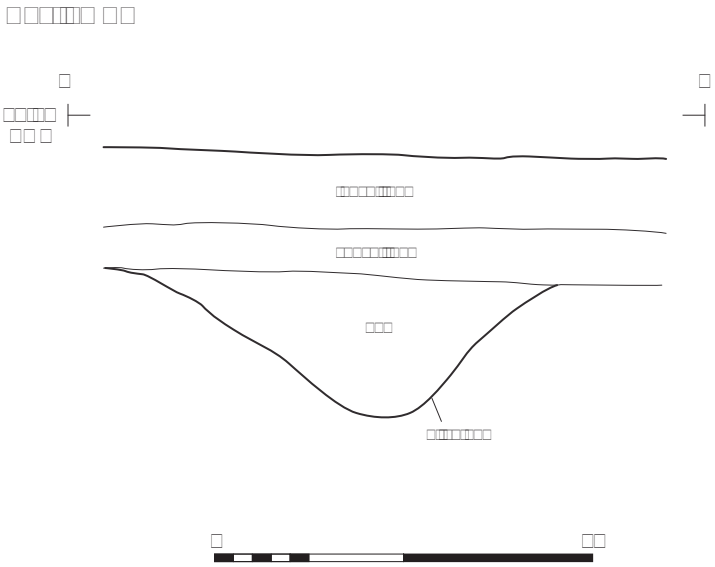
PROJECT TITLE
Land at Three Elms, Hereford
Herefordshire

FIGURE TITLE
Fields 4 and 5, showing archaeological features and geophysical survey results

DRAWN BY	AO/LJH	PROJECT NO.	5546	FIGURE NO.
CHECKED BY	LM/DJB	DATE	30/11/2015	8
APPROVED BY	REY	SCALE@A3	1:1500	

P:\5546 Three Elms Huntingdon Hereford EVAL\Illustration\Drafts\5546 Land at Three Elms Hereford Fig02-06.dwg



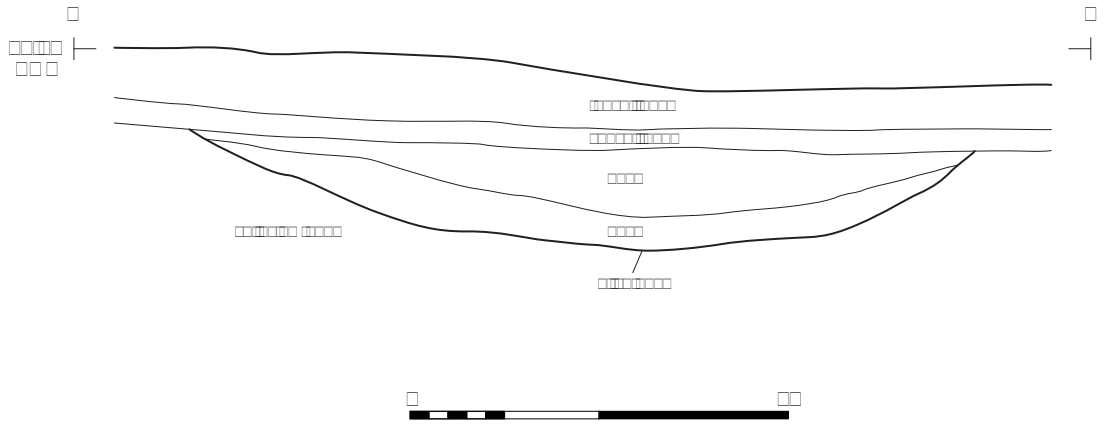
Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trench 6: section

	LM/AO		5546
	JDB		13/11/2015
	REY		1:20

9



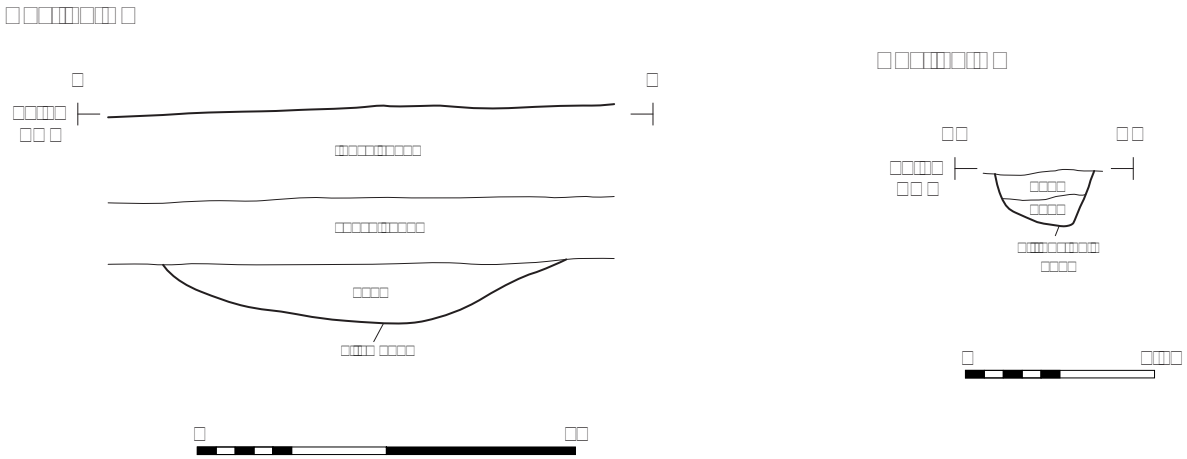
Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trench 23: section and photograph

	LM/AO		5546
	JDB		30/11/2015
	REY		1:20

10



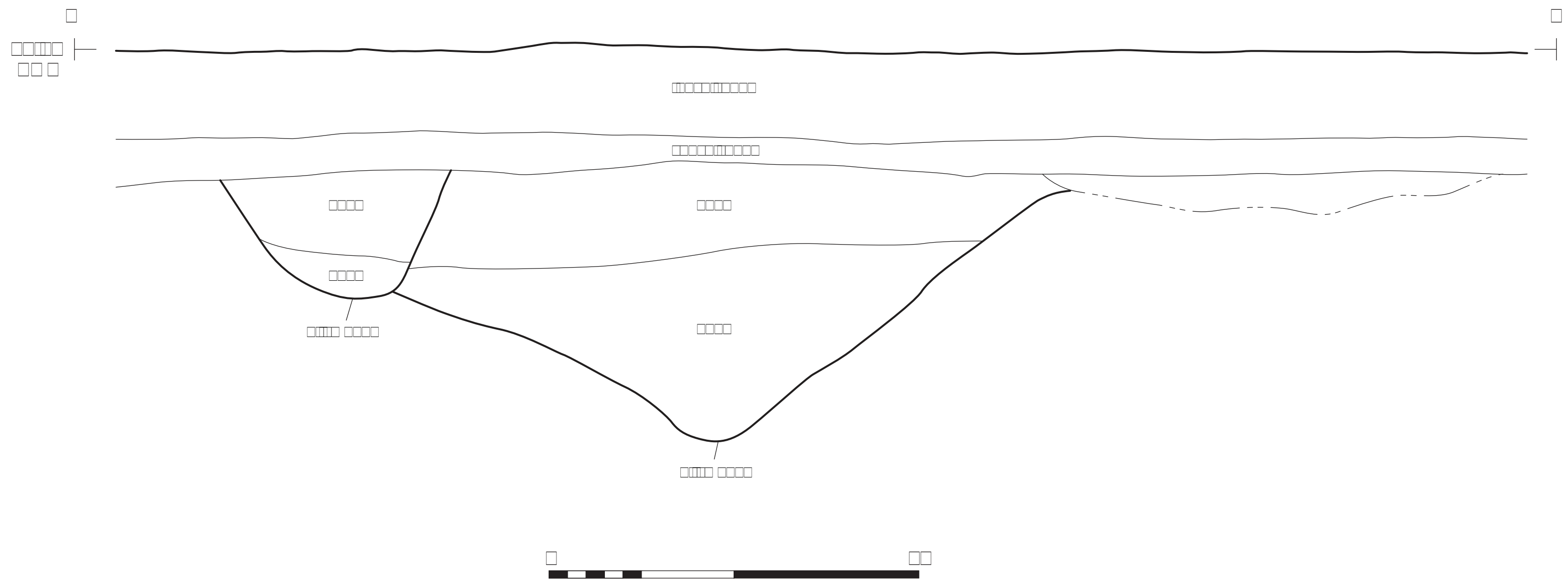
Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trench 25: sections

	LM/AO/LJH		5546
	JDB		30/11/2015
	REY		1:20

11

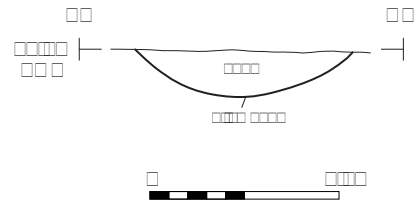


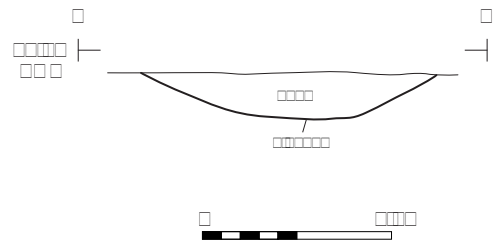
Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trench 27: section and photograph

AO/LM	5546			
DJB	13/11/2015		12	
REY	1:20			





Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trenches 47 and 49: sections

	LM/AO/LJH		5546
	JDB		30/11/2015
	REY		1:20

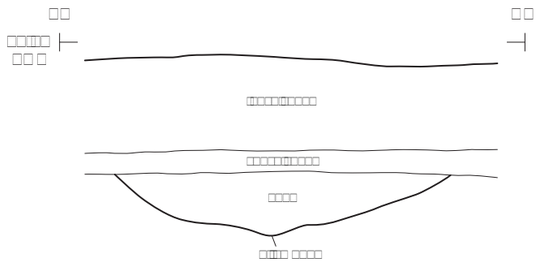
13

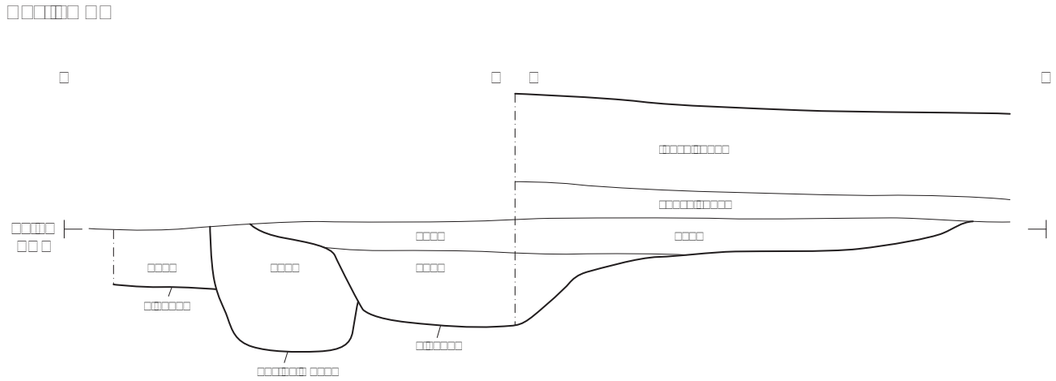
Cotswold Archaeology

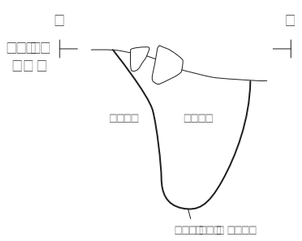
Land at Three Elms, Hereford
Herefordshire

Trench 59: photograph

	AO/LJH		5546
	JDB		30/11/2015
	REY		NA







Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trench 65: sections and photograph

	AO/LM/LJH		5546	
	DJB		13/11/2015	
	REY		1:20	15

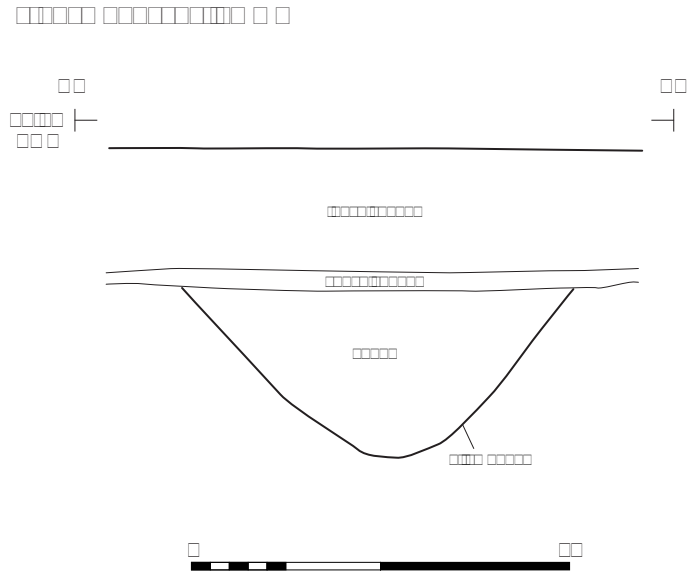
Cotswold Archaeology

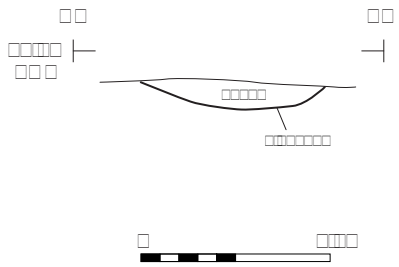
Land at Three Elms, Hereford
Herefordshire

Trench 68: photograph

	AO		5546
	JDB		13/11/2015
	REY		NA

16





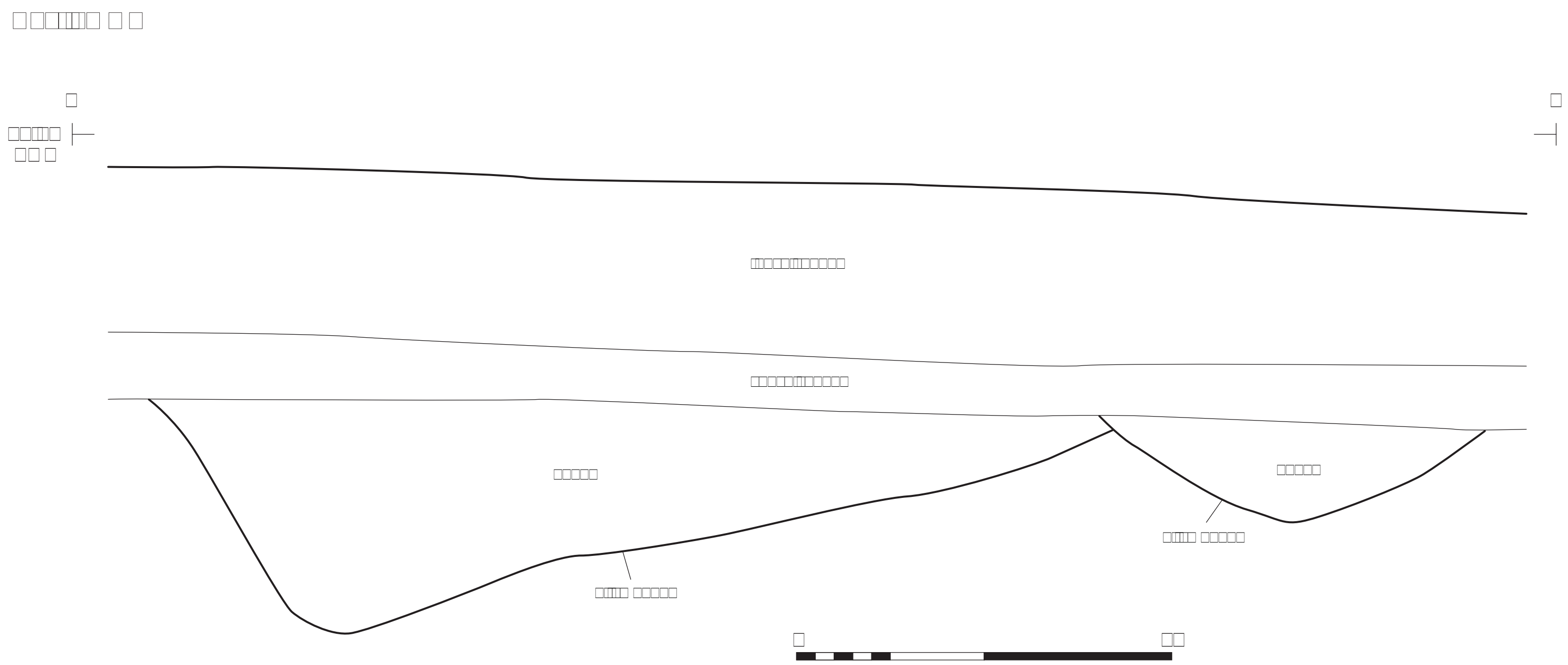
Cotswold Archaeology

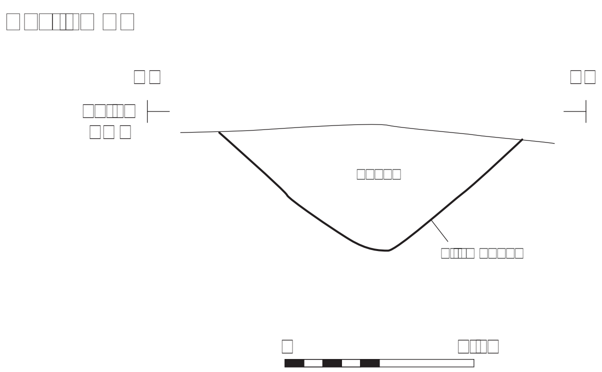
Land at Three Elms, Hereford
Herefordshire

Trenches 142 and 148: sections

	AO/LJH		5546
	JDB		30/11/2015
	REY		1:20

17



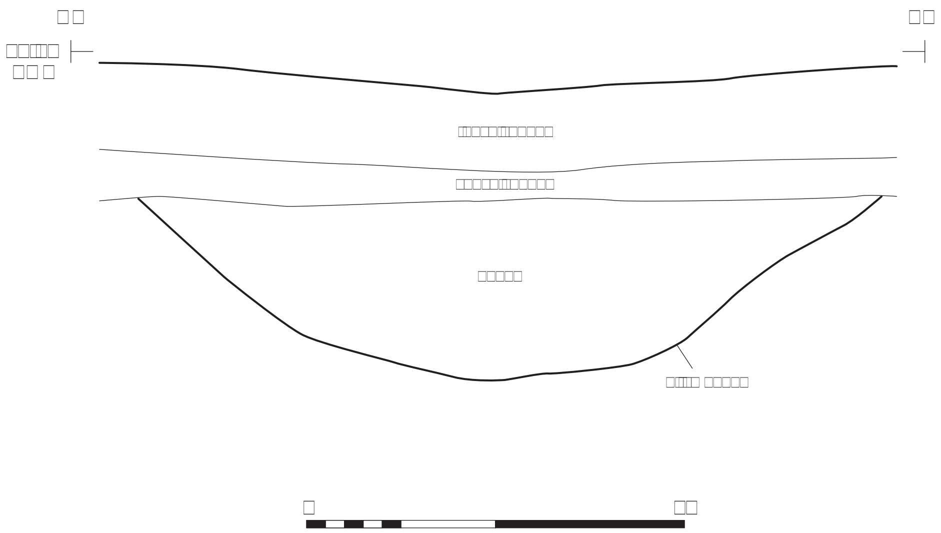


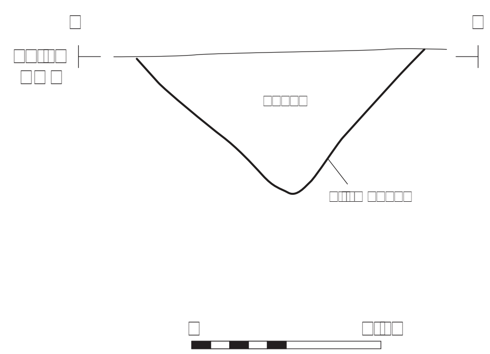
Cotswold Archaeology

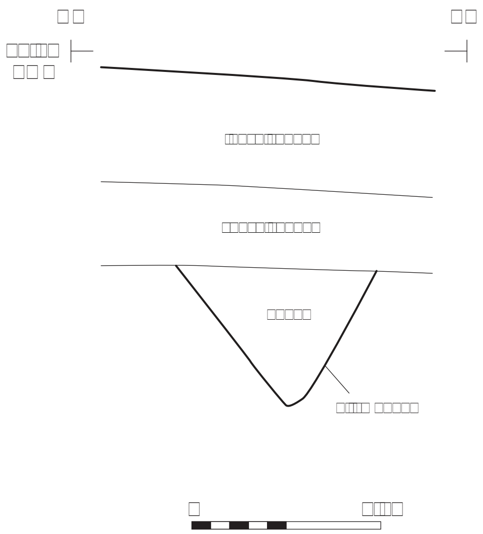
Land at Three Elms, Hereford
Herefordshire

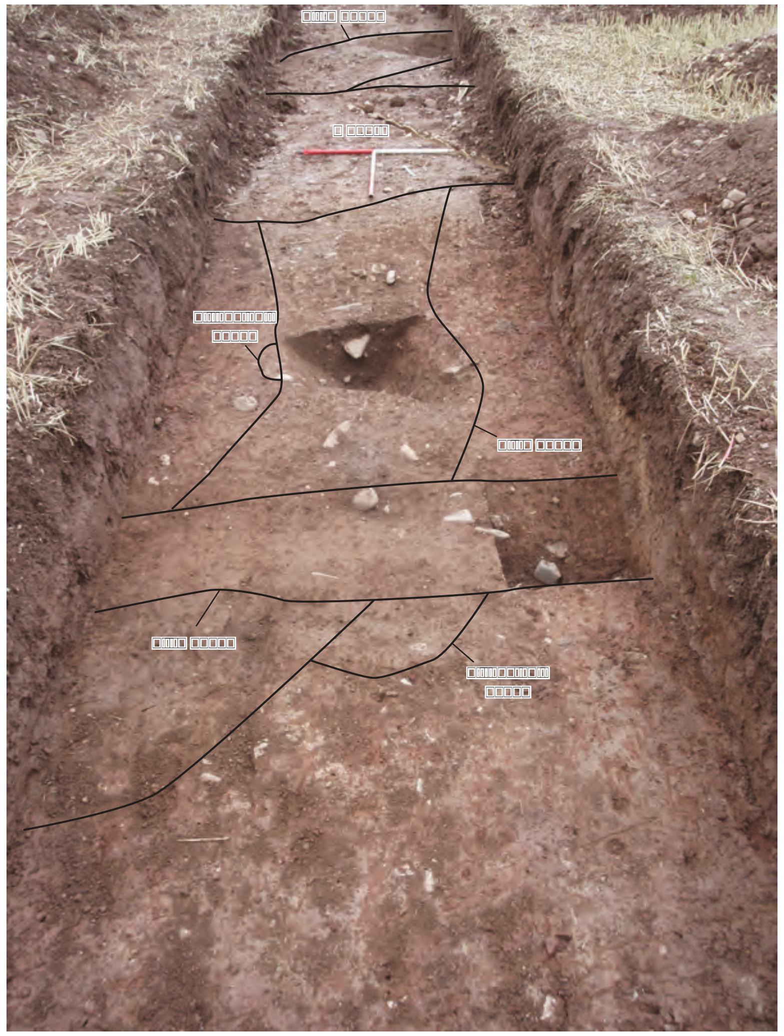
Trench 151: sections and photograph

AO/LJH		5546		
DJB		30/11/2015		**18**
REY		1:20		







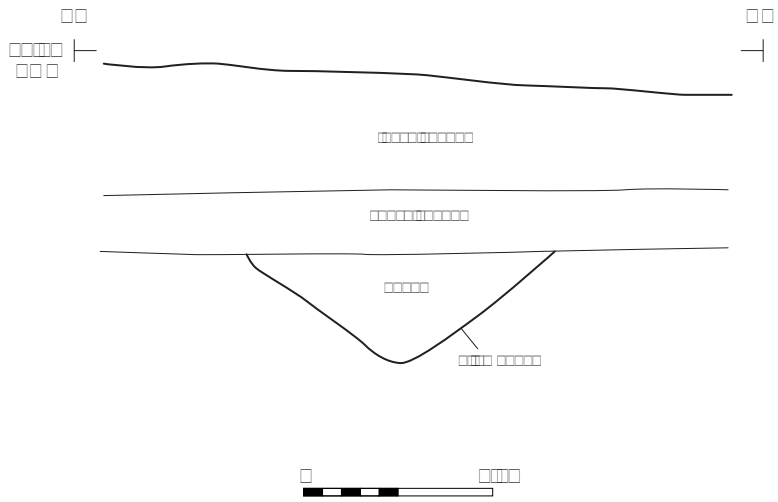


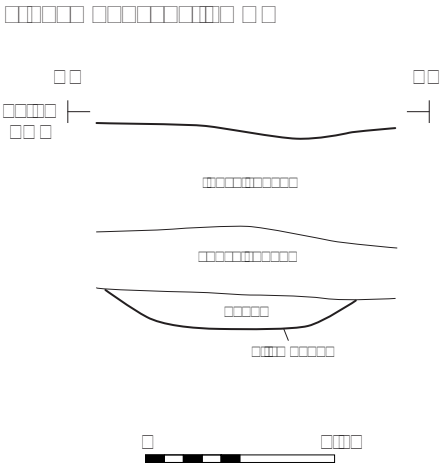
Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trench 155: sections and photograph

	AO/LJH		5546	
	DJB		30/11/2015	19
	REY		1:20	





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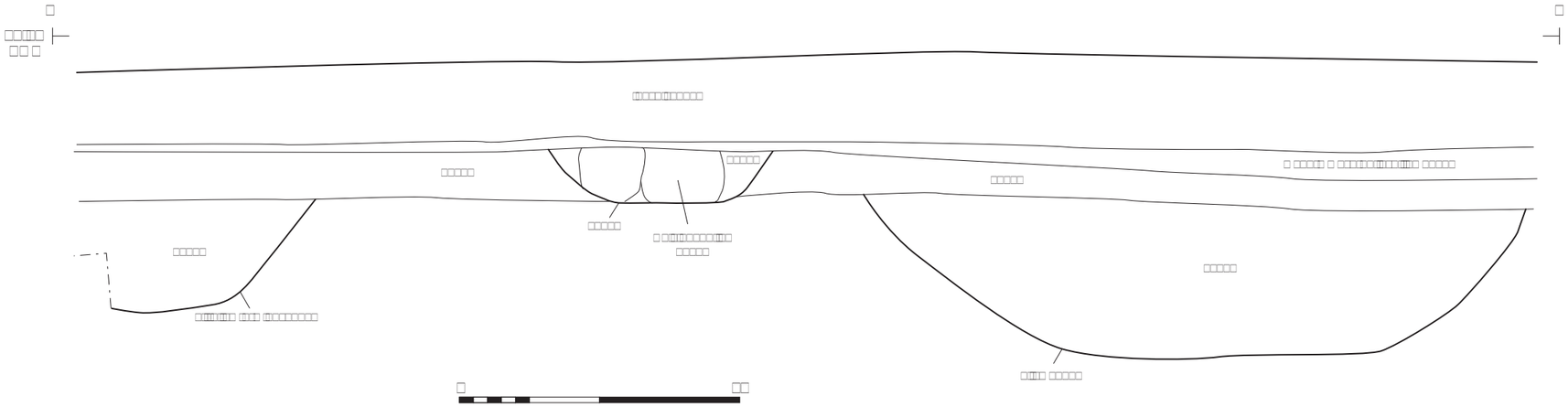
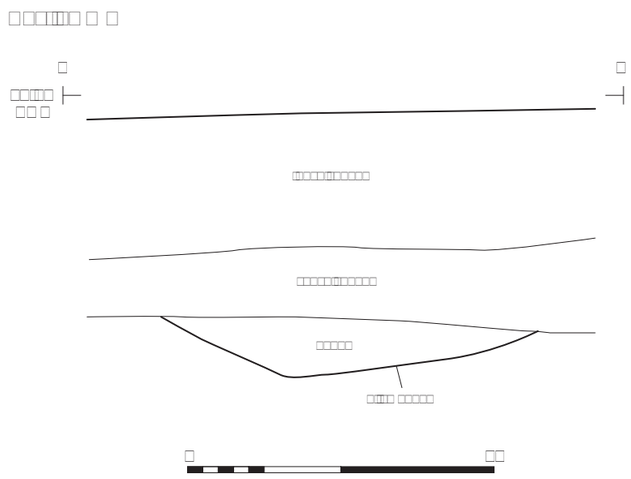
Land at Three Elms, Hereford
Herefordshire

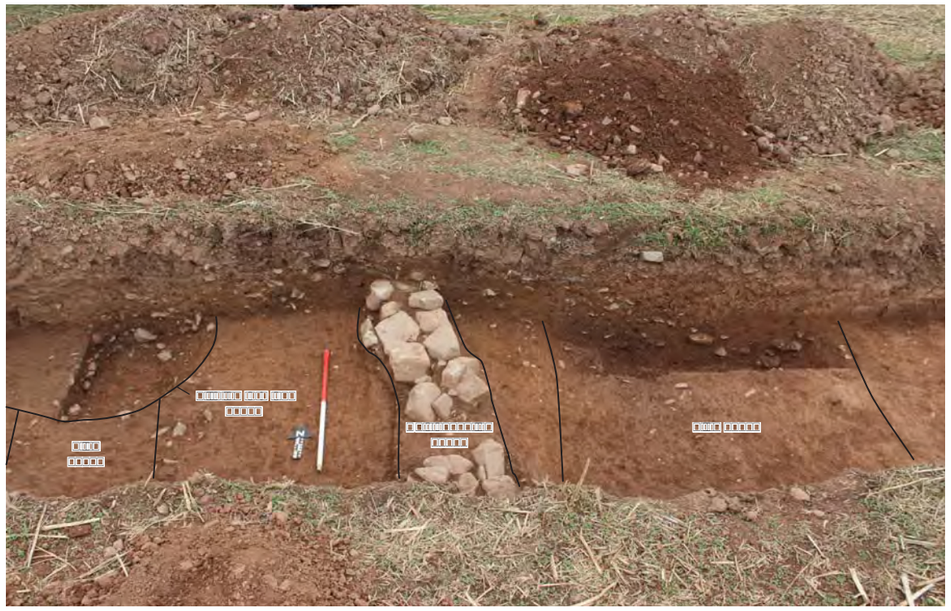
Trenches 159 and 161: sections

AO/LJH		5546	
JDB		30/11/2015	
REY		1:20	

20





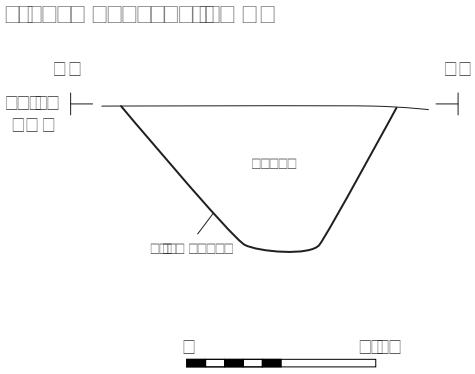


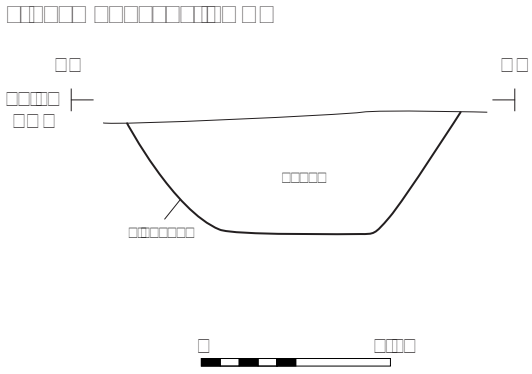
Cotswold Archaeology

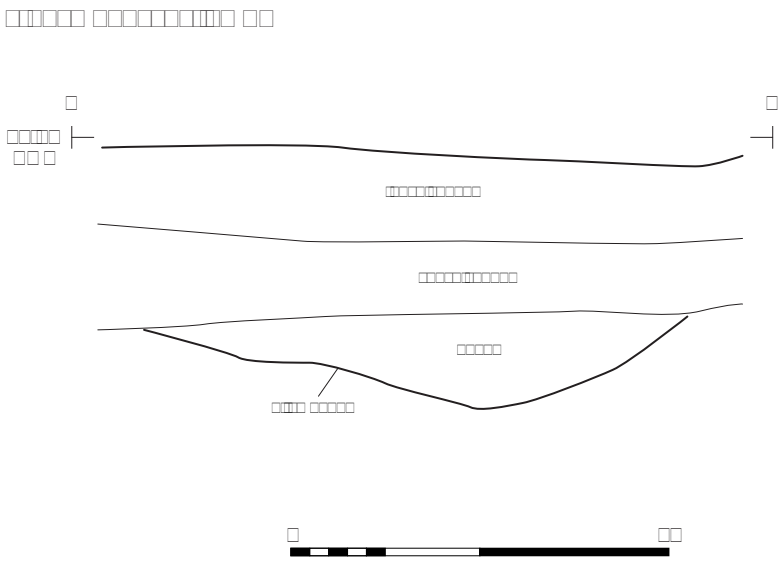
Land at Three Elms, Hereford
Herefordshire

Trench 180: sections and photograph

	AO/LJH		5546	21
	DJB		30/11/2015	
	REY		1:20	







Cotswold Archaeology

Land at Three Elms, Hereford
Herefordshire

Trenches 182 and 186: sections

	AO/LJH		5546
	JDB		30/11/2015
	REY		1:20

22

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