

Secondary School Site Radio Station Rugby Warwickshire

Archaeological Evaluation



for
RPS Consulting UK & Ireland

On behalf of
Urban and Civic

CA Project: 661076
Site Code: SECO18

Accession Number: RTA1081
CA Report: 661076_1

July 2019



SECONDARY SCHOOL SITE RADIO STATION RUGBY WARWICKSHIRE

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CONTENTS

SUMMARY	2
1. INTRODUCTION.....	3
2. ARCHAEOLOGICAL BACKGROUND.....	4
3. AIMS AND OBJECTIVES.....	5
4. METHODOLOGY	6
5. RESULTS (FIGS 2-10).....	7
6. THE FINDS	10
7. DISCUSSION.....	11
8. CA PROJECT TEAM.....	12
9. REFERENCES.....	13
APPENDIX A: CONTEXT DESCRIPTIONS	15
APPENDIX B: THE FINDS	30
APPENDIX C: OASIS REPORT FORM.....	31

LIST OF ILLUSTRATIONS

- Fig. 1 Site location plan (1:25,000)
- Fig. 2 Trench location plan showing archaeological features (1:2,000)
- Fig. 3 Trench 14: plan, sections and photographs (1:200 & 1:20)
- Fig. 4 Trench 33: plans, section and photographs (1:200 & 1:20)
- Fig. 5 Trenches 48 & 129 plans, sections and photographs (1:200 & 1:20)
- Fig. 6 Trench 49: plan, section and photograph (1:200 & 1:20)
- Fig. 7 Trenches 119 & 131: plan, section and photographs (1:200 & 1:20)
- Fig. 8 Trenches 130 & 132: plans, sections and photographs (1:200 & 1:20)
- Fig. 9 Trench 132: plan, sections and photographs (1:20)
- Fig. 10 Trenches 23 & 77: Photographs

SUMMARY

Project Name:	Secondary School Site, Radio Station, Rugby, Warwickshire
Location:	Rugby Radio Station, Rugby, Warwickshire
NGR:	455267 274812
Type:	Evaluation
Date:	15 May – 13 June 2019
Planning Reference:	R11/0699 and a subsequent S73 application (ref: R17/0022)
Location of Archive:	To be deposited with Rugby Art and Gallery Museum
Accession Number:	RTA1081
Site Code:	SECO18

An archaeological evaluation was undertaken by Cotswold Archaeology between May and June 2019 at the former Radio Station Rugby; the proposed site of Houlton Secondary School, an element of the of the wider Houlton Meadows development. One hundred and seven trenches were excavated.

The majority of trenches excavated contained no archaeological remains. Archaeological remains or potential remains were recorded in five trenches. Despite the archaeological potential of the wider development site the evaluation identified very little of archaeological significance. The ceramic evidence, comprising one sherd of Late Prehistoric pottery and two sherds of Late Iron Age/Early Roman period pottery indicates the features were located away from settlement activity, potentially on the outer limits of the agricultural hinterland.

On the basis of this absence of archaeological evidence it is very probable that settlement remains and associated field systems identified in previous phases of archaeological investigation in the wider area, either did not extend into the present site, or that they may have been removed during later agricultural activity associated with ridge and furrow agricultural practices, and the intensive above and below ground infrastructure associated with the former Radio Station complex.



1. INTRODUCTION

- 1.1 In May and June 2019 Cotswold Archaeology (CA) carried out an archaeological evaluation for RPS Consulting on behalf of Urban and Civic at the proposed Houlton Secondary School site, a part of the wider Houlton Meadows development, which is located just west of the A5 (centred at NGR: 455267 274812; Fig. 1).
- 1.2 The evaluation was undertaken in accordance with outline planning permission (Planning Ref. R11/0699) and a subsequent S73 application (ref: R17/0022), granted for a Sustainable Urban Extension (SUE). Application is to be made for reserved matters approval (outside of a key phase) of appearance, landscape, layout, access and scale, in respect of strategic green infrastructure and associated works in the vicinity of the C Station, including: informal open space, wildlife corridors, Great Crested Newt ponds, hibernacular, crossings, footways, lighting, foul drainage network and connections to strategic sewer, sustainable surface water drainage features and connections, realignment of existing ditch, planting, any necessary demolition, archaeological investigations, ground remodelling, temporary stockpiling of materials, construction compound, areas for construction use, temporary haul route and electricity substation compound and associated access. In accordance with outline condition 14, reserved matters applications outside a Key Phase must provide, where relevant, technical details in accordance with outline condition 12 as follows:

Condition 12 Key Phase Technical Requirements

- (a) *Prior to approval of relevant reserved matters within a Key Phase the applicant, agent or successors in title shall, taking account of the development programme, undertake a programme of archaeological work for that Key Phase, including any proposed phasing, in accordance with a written scheme of investigation which has been submitted to and approved in writing by the Local Planning Authority. The condition shall be discharged on a phased basis with each component, as set out below, undertaken and approved in writing by the Local Planning Authority.*
- i) *Archaeological investigations in accordance with a Written Scheme of Investigation which has been approved by the Local Planning Authority;*

- ii) *A post-excavation evaluation report confirming the requirement for subsequent investigations and mitigation requirements;*
- iii) *Where relevant, a mitigation strategy including a timetable for any subsequent investigation works, recording and publication of the results.*

The archaeological mitigation strategy shall be carried out in accordance with the approved details and timings.

- 1.3 The evaluation was monitored by Anna Stocks, Warwickshire County Council's Planning Archaeologist (PAWCC), who advises Rugby Borough Council (RBC). This followed earlier discussion between the PAWCC and RPS Consulting resulting in the preparation and approval of a detailed Written Scheme of Investigation (WSI), which was produced by CA (2018a). The fieldwork also followed the *Standard and guidance for Archaeological Field Evaluation* (ClfA 2014). It was monitored by the PAWCC with a formal monitors meeting taking place on 29th May 2019.

The site

- 1.4 The Site comprises a c.18ha area of land approximately 500m south of Meadows Farm, 500m west of the A5 and c.2.5km east of Rugby (Fig. 1). The land, which spans parts of several land parcels, is currently under pasture and lies at approximately 95m above Ordnance Datum (aOD).
- 1.5 The geology of the site comprises Jurassic mudstone of the Charmouth Mudstone Formation, along the site's north perimeter this is overlain by Quaternary alluvial clays, silts, sands and gravels (BGS 2018), this was broadly the geology encountered on site.

2. ARCHAEOLOGICAL BACKGROUND

- 2.1 Research undertaken by RPS for a desk-based assessment of the site indicate that parts of the study site have a potential for late prehistoric, Iron Age and Romano-British settlement and related activity, and a low potential for Saxon settlement (Dicks *et al.* 2009).
- 2.2 The development of DIRFT immediately to the east of the site, which started in the early to mid-1990s, has led to extensive archaeological investigation in the area that

has revealed a rich and densely settled prehistoric landscape, largely dating to the Iron Age, on the higher ground that lies to the south and east of the current site. The major sites are Long Dole, excavated by Northamptonshire Archaeology in 1994 (Chapman 1994), Covert Farm, excavated by the Birmingham University Field Archaeology Unit in 1997-8 (BUFAU 1998) and two sites at DIRFT II, Kilsby, excavated in 2006 and 2010 by CA (2011). Long Dole, an enclosed settlement of 30-35 roundhouses, lies to the east of the site.

- 2.3 During the medieval period, the study site comprised parts of the open fields of Clifton and Hillmorton and these survived until the 17th/18th century when each parish was enclosed and the current field pattern created. The area was covered by a LiDAR survey as part of the assessment of the ridge and furrow earthworks within the site of the former Rugby Radio Station (CA 2015).
- 2.4 A watching brief and two evaluations, undertaken in advance of works for the Radio Station Rugby Strategic Sewer (CA 2017) and Radio Station, Rugby Central Primary Street Green and Grey Infrastructure (CA 2018b), were undertaken to the immediate north, south and west of the site. None of these produced evidence of significant archaeological remains beyond a few undated pits and a possible trackway (CA 2018a). However, evidence of the buried remains of relatively well-preserved medieval to post-medieval ridge and furrow was recorded throughout, and it seems likely similar potential remains within the present site.

3. AIMS AND OBJECTIVES

Evaluation

- 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 the *Standard and guidance for archaeological evaluation* (ClfA 2014), the evaluation was designed to be minimally intrusive and minimally destructive to archaeological remains. The information gathered will enable Rugby Borough Council, as advised by the PAWCC, 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* (MHCLG 2019).

4. METHODOLOGY

- 4.1 The proposed scope of works defined in the WSI comprised the excavation of 128 trenches (measuring 30m long by 1.8m wide), four further trenches (individually measuring 16m long by 1.8m wide, 10m long by 1.8m wide, 9m long by 1.8m wide, and 12m long by 1.8m wide), were excavated in addition following discussion on site with the client and the PAWCC. The locations of these are shown on Figure 2. It was not possible to excavate trenches 1-4, 6, 9, 13, 15, 18, 22, 26-28, 31, 38, 44, 46, 55, 56, 58, 59, 65, 70, 124, and 128, due to existing access and safety constraints comprising the locations of buried services, former concrete anchor footings, security fences, and access roads, and prevailing ecological restrictions.
- 4.2 Trenches were set out on OS National Grid (NGR) co-ordinates using Leica GPS. Where any trenches required repositioning they were set out using measuring tapes and surveyed in accordance with *CA Technical Manual 4: Survey Manual*.
- 4.3 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*.
- 4.4 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* and were sampled and processed. All artefacts recovered were processed in accordance with *CA Technical Manual 3: Treatment of Finds Immediately after Excavation*.
- 4.5 The archive and artefacts from the evaluation are currently held by CA at its office in Milton Keynes. Subject to the agreement of the legal landowner the artefacts will be deposited with Rugby Art Gallery and Museum, along with the site archive. A

summary of information from this project, set out within Appendix C, will be entered onto the OASIS online database of archaeological projects in Britain.

5. RESULTS (FIGS 2-10)

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

5.2 Of 107 excavated trenches, only five trenches (14, 119, 130, 131 & 132), contained archaeological remains. The remaining trenches were sterile or contained no evidence of significant archaeological remains, with only natural geological features, post-medieval agricultural furrows or modern remains in evidence. Sample sections of exposed agricultural furrows were excavated in Trenches 48, 116 & 129. A modern ditch was excavated in Trench 49 which was also visible in trench 51 and what proved to be a tree bole in Trench 33. Broadly, across the trenches the natural geological substrate comprised glacial clays of varying colour, at an average depth of 0.5m to 0.6m below present ground level (bpgl). This was overlain by silty clay subsoils averaging 0.3m to 0.4m in thickness, which in turn was sealed by 0.1m to 0.3m of topsoil.

Trench 14 (Figs 2 & 3)

5.3 A single linear ditch was excavated, which cut into the natural substrate. Ditch 1403 lay on an approximately east/west orientation, measured 0.65m wide and 0.24m deep, with a steep-sided profile and a curved flat base (Fig. 3, section AA). No finds were identified within its single naturally silted fill (1404), despite digging the feature across its width within the trench; the ditch was also excavated in trenches 130 and 132.

Trench 33 (Fig 2 & 4)

5.4 A large, irregular tree bole (3303) was excavated, which extended into the trench baulk. Part of the northern baulk was subsequently excavated to reveal the full extent of the feature to confirm its morphology and to characterise it. The bole measured 3.35m long by 1.8m wide and was 0.31m deep (Fig. 4, section CC). It contained a single fill (3304), which contained two sherds of non-diagnostic pottery, one sherd dating to the Middle or Late Iron Age and the other to the Late Iron Age/Early Roman period (Appendix B).

Trench 48 (Figs 2 & 5)

- 5.5 One of two furrows (4803) was excavated as a typical example of those identified elsewhere across the site. Furrow (4803) was located at the western end of Trench 48. The furrow was orientated north/south and measured 2.74m wide by 0.23m deep (Fig. 5, section DD). It contained a single fill (4804) of very similar composition to the prevailing subsoil derived from natural silting, no finds were recovered. This furrow was broadly typical of the furrows across the site.

Trench 49 (Figs 2 & 6)

- 5.6 A single U-shaped linear ditch of modern origin was excavated, which cut through the subsoil into the natural substrate. Ditch 4903 lay on a broadly east/west orientation and measured 1.27m wide by 0.63m deep (Fig. 6, section FF). It had a steep-sided curved profile to an almost V-shaped base and a single naturally silted fill (4904) from which no finds were recovered. The ditch can be traced in plan across the site into Trench 51.

Trench 116 (Fig 2)

- 5.7 A single furrow (11605) was excavated as second example of those recorded elsewhere across the site. This example was orientated broadly east/west and measured 1.53m wide by 0.13m deep. It contained a single fill (11606) of very similar composition to the prevailing subsoil derived from natural silting. No finds were recovered.

Trenches 119 & 131 (Figs 2 & 7)

- 5.8 A single linear ditch was excavated, which can be associated with a hedgerow boundary, cutting into the natural substrate through the subsoil. Ditch 11903 lay on an approximately north-west/south-east orientation, measured 0.5m wide and 0.13m deep, with a shallow irregularly curved profile (Fig. 7, section GG). No finds were recovered from its naturally silted fill (11904). The hedgerow boundary ditch was also identified in Trench 131 as ditch (13103), recorded on the same alignment. It was not excavated but was evident in the trench baulks cutting the subsoil.

Trench 129 (Figs 2 & 5)

- 5.9 A single furrow (12905) was excavated as a third example of those recorded elsewhere across the site. This was orientated broadly east/west and measured 1.75m wide by 0.18m deep (Fig. 5, section EE). It contained a single fill (12906) of

very similar composition to the prevailing subsoil derived from natural silting. No finds were recovered.

Trench 130 (Figs 2, 8 & 9)

- 5.10 This trench was located to further characterise ditch 1403 in Trench 14. Ditch 13003 lay on a more north-west/south-east orientation, measured 0.99m wide and 0.12m deep, with a shallower profile and a flatter base and II) than in Trench 14. No finds were recorded within its single naturally silted fill (13004), despite excavating the ditch across its entire exposure within the trench (Fig. 8, sections HH).

Trench 132 (Figs 2, 8 & 9)

- 5.11 This trench was also located to further characterise the ditch recorded in Trench 14 and 130. Ditch 13203 was fully excavated within the trench, where it terminated. It lay on a broadly north-west/south-east orientation similar to its exposure in Trench 130. The ditch terminus measured 1.18m wide and 0.12m deep, again exhibiting a shallower profile and a flatter base than the exposure in Trench 14 (Fig. 8, sections JJ and KK). No finds were recorded within its single naturally silted fill (13204), despite excavating the ditch across its entire exposure within the trench.



6. THE FINDS

- 6.1 The artefactual material is recorded from two deposits; a tree bole fill and the subsoil (Appendix B). The material was recovered by hand.

Pottery

- 6.2 The pottery recovered from the evaluation is recorded in Appendix B and discussed below. Recording of the finds assemblage was direct to an Excel spreadsheet; this now forms the basis of Appendix B (Table 1). The pottery was examined by context, using a x40 hand lens and quantified according to sherd count and weight per fabric type. The fabrics are described in Appendix B (Table 2) in accordance with the Historic England guidelines (Barclay *et al.* 2016) and where appropriate the Prehistoric Ceramics Research Group Guidelines (PCRG 2010).
- 6.3 The assemblage comprises three non-diagnostic body sherds (39g) of pottery. The condition of the assemblage is poor, although sherd size is good, with a mean sherd weight of 13g; surfaces and fractures are abraded.

Late Prehistoric

- 6.4 Tree bole fill 3304 produced one undecorated body sherd (7g) of handmade late prehistoric pottery made in a sandy fabric (Q) dating to the Middle or Late Iron Age.

Late Iron Age/Roman

- 6.5 Two sherds (32g) of pottery date to the Late Iron Age or Roman period. Tree bole fill 3304 produced one plain body sherd made in grog-tempered fabric (UNS GR). This sherd most likely dates to the Late Iron Age or early Roman period. One body sherd of Roman sandy grey ware (UNS GW) is recorded from the subsoil of Trench 101. The source of production of both sherds is not known, but it is likely that they have been produced locally.

Summary

- 6.6 Due to the small size of the assemblage it has not been possible to draw any meaningful conclusions from the pottery evidence.



7. DISCUSSION

7.1 Despite the archaeological potential of the wider application area (see archaeological background above), the evaluation identified very little of archaeological significance. The absence of archaeological evidence so far identified could well indicate that settlement remains and earlier field systems identified in previous evaluations in the surrounding areas to the south and west, either did not extend as far north, or that they may have been removed during later agricultural activity associated with ridge and furrow agricultural practices, and as a result of intensive modern infrastructure and associated cable network installation for the former Radio Station.

7.2 Due to the lack of tightly diagnostic finds; an assemblage which comprised only one sherd of stratified Late Prehistoric pottery (Middle Iron Age/Late Iron Age) and one of Late Iron Age/Early Roman period, we can only really distinguish aspects of the medieval to post-medieval agricultural landscape, in the form of remaining ridge and furrow earthworks, and modern activity, with any clarity due to their more evident impact on the prevailing landscape. With this exception, - the other investigated features suggest only very minimal pre-medieval activity occurring in the wider landscape, and otherwise undated activity.

Late Prehistoric & Late Iron Age/Early Roman period

7.3 As noted, the two sherds recovered from the fill of a tree bole in Trench 33 hint at some sparse indeterminable use of the landscape. The paucity of material remains suggesting the site was located away from settlement in the wider agricultural environs. Settlements of contemporary date have been recorded to the far south, west, and east of the site.

Medieval to modern periods

7.4 The ditch recorded in Trenches 119 and 131 is likely to be of post-medieval to modern origin. It is evident cutting the subsoil, overlain only by the topsoil and turf. It is likely to represent evidence of a former field boundary or hedgerow that post-dates the more evident remains of medieval to post-medieval ridge and furrow earthworks. The ditch recorded in Trenches 49 and 51, is still visible on the modern land surface and can be seen cutting the earthwork remains of the ridge and furrow. This is also likely to be of relatively recent origin and probably associated with former field boundaries or drainage channels.

Undated

- 7.5 The undated curvilinear ditch recorded in Trenches 14, 130, and 132, could potentially represent the remains of a former small stock enclosure; however, the limited exposure gives us little indication of its character or date. Sealed by the ridge and furrow the enclosure is likely to date to the related to the identified activity in the prehistoric and Roman periods.

8. CA PROJECT TEAM

- 8.0 Fieldwork was undertaken by Andy Whelan, variously assisted by Alice Krausova, Callum Ruse, Susanna Ferron, Mark Davies, Sharon Amann, Abigail Breen, Molly Agnew-Henshaw, Adrian Arenas, and Enrico Ravanetti. The report was written by Andy Whelan. The finds report was written by Peter Banks. The illustrations were prepared by Ryan Wilson. The archive has been compiled by Emily Evans, and prepared for deposition by Hazel O'Neill. The project was managed for CA by Mark Hewson.



9. REFERENCES

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- Chapman, A., 1994 *Excavations of Iron Age and Roman Sites at the Daventry International Rail Freight Terminal near Crick, Northamptonshire*, unpublished client report
- CIfA (Chartered Institute for Archaeologists) 2014 *Standard and guidance for archaeological field evaluation*
- Dicks, S, Morse, D, and Chadwick, P, 2009 *Heritage Assessment, Rugby Sustainable Urban Extension*, draft report **PRC/SD/DM/10513**
- MHCLG (Department of Communities and Local Government) 2019 *National Planning Policy Framework*.

PCRG, 2010 *Prehistoric ceramics research group guidelines* Occasional Papers **1** and **2**



APPENDIX A: CONTEXT DESCRIPTIONS

Trench No.	Context No.	Type	Fill of	Context interpretation	Description	L (m)	W (m)	D (m)	Spot-date
1									
2									
3									
4									
5	500	Layer		Topsoil	Mid-dark grey brown clayey silt; mod compact with stones.	30	1.8	0.26	
5	501	Layer		Subsoil	Mid grey brown clayey silt; Compact with rounded stones.	30	1.8	0.39	
5	502	Layer		Natural	Mid grey/brown orange silty sandy clay; compact with patches of sub-angular gravel and rounded stones.	30	1.8		
6									
7	700	Layer		Topsoil	Mid grey brown clayey silt; moderately Compact with sub-rounded stones.	30	1.8	0.31	
7	701	Layer		Subsoil	Mid orange brown clayey silt; mod compact with sub-rounded and sub-angular stones.	30	1.8	0.35	
7	702	Layer		Natural	Mid grey brown/ light grey orange silty clay; compact with angular and rounded stones.	30	1.8		
8	800	Layer		Topsoil	Mid-dark grey brown clayey silt; mod compact with stones and modern brick.	30	1.8	0.23	
8	801	Layer		Subsoil	Mid grey brown silty clay; compact with rounded stones.	30	1.8	0.33	
8	802	Layer		Natural	Mid brown orange silty sandy clay with gravel and patches of blue grey silty clay; compact with rounded stones.	30	1.8		
9									
10	1000	Layer		Topsoil	Mid grey brown; sandy silt; friable with sub-angular and rounded stones.	30	1.8	0.26	
10	1001	Layer		Made ground	Dumped material: mid grey brown clayey silt; friable with sub-angular and angular stones, CBM and brick.	30	1.8	0.35	
10	1002	Layer		Natural	Light grey orange silty clay; compact.	30	1.8		
11	1100	Layer		Topsoil	Dark grey brown clayey silt; mod compact with sub-rounded stones.	30	1.8	0.20	
11	1101	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.35	
11	1102	Layer		Natural	Light brown orange silty clay; compact with sub-rounded stones.	30	1.8		
12	1200	Layer		Topsoil	Dark grey brown clayey silt; mod compact.	30	1.8	0.22	
12	1201	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.35	
12	1202	Layer		Natural	Light brown orange with patches of light blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
13									
14	1400	Layer		Topsoil	Mid-dark grey brown clayey silt; mod compact with stones.	30	1.8	0.24	
14	1401	Layer		Subsoil	Mid grey brown silty sandy clay; compact with rounded stones.	30	1.8	0.33	
14	1402	Layer		Natural	Mid brown/grey orange silty sandy clay with gravel; compact with rounded stones and patches of	30	1.8		

					sub-angular gravel.				
14	1403	Cut		Cut of ditch	E-W linear ditch with moderate concave sides to concave base. Moderate break of slope.	>1.9m	0.65	0.24	
14	1404	Fill	1403	Fill of ditch	Mid grey brown silty clay; compact with small to medium sub-rounded stones and rooting.	>1.9m	0.65	0.24	
15									
16	1600	Layer		Topsoil	Mid grey brown clayey silt; mod compact with sub-rounded stones.	30	1.8	0.20	
16	1601	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.30	
16	1602	Layer		Natural	Light brown orange/ light blue grey silty clay; compact with angular and sub-rounded stones.	30	1.8		
17	1700	Layer		Topsoil	Mid grey brown clayey silt; friable.	30	1.8	0.23	
17	1701	Layer		Natural	Light grey orange silty clay; compact with sub-rounded stones.	30	1.8		
18									
19	1900	Layer		Topsoil	Dark grey brown clayey silt; mod compact.	30	1.8	0.21	
19	1901	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.33	
19	1902	Layer		Natural	Mid grey blue/ patches of mid brown orange silty clay/gravelly silty clay; compact.	30	1.8		
20	2000	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.23	
20	2001	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.40	
20	2002	Layer		Natural	Mid grey orange gravelly silty clay; compact.	30	1.8		
21	2100	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.20	
21	2101	Layer		Redeposited natural deposit	Light mottled brown orange/light blue grey silty clay; compact with sub-angular and rounded stones. Mixed with rubble- CBM/ plastic/ Fe objects	30	1.8	0.55	
21	2102	Layer		Buried soil-old topsoil	Dark grey brown silty clay; moderately compact; soft.	30	1.8	0.22	
21	2103	Layer		Natural	Mid grey orange silty clay; compact with sub-rounded stones.	30	1.8		
22									
23	2300	Layer		Topsoil	Mid-dark grey brown clayey silt; moderately compact with small stones.	30	1.8	0.28	
23	2301	Layer		Subsoil	Mid grey brown silty clay; compact with rounded stones.	30	1.8	0.44	
23	2302	Layer		Natural	Mid grey/bluish brown silty clay; compact with small stones.	30	1.8		
24	2400	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.22	
24	2401	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.27	
24	2402	Layer		Natural	Mid brown grey/ light brown orange silty clay; compact with sub-rounded and angular stones.	30	1.8		
25	2500	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.25	
25	2501	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.35	
25	2502	Layer		Natural	Light brown orange / light blue grey patches silty clay; compact with sub-angular and rounded	30	1.8		

					stones.				
26									
27									
28									
29	2900	Layer		Topsoil	Mid grey brown clayey silt; firm with small and medium sub-rounded stones and modern debris.	30	1.8	0.40	
29	2901	Layer		Subsoil	Light-mid orange brown silty clay; mottled with patches of blue grey clay (redeposited natural with small and mid-sub-rounded stones.	30	1.8	0.23	
29	2902	Layer		Natural	Mid blue grey silty clay, compact with small and medium sub-rounded stones.	30	1.8		
30	3000	Layer		Topsoil	Mid grey brown sandy silt; friable with sub-rounded and angular stones.	30	1.8	0.25	
30	3001	Layer		Subsoil	Light orange brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.31	
30	3002	Layer		Natural	Light brown orange silty clay; compact with sub-rounded stones.	30	1.8		
31									
32	3200	Layer		Topsoil	Mid-dark grey brown clayey silt; compact with small stones.	30	1.8	0.20	
32	3201	Layer		Subsoil	Mid grey/blue brown silty clay; compact with small stones.	30	1.8	0.30	
32	3202	Layer		Natural	Mid grey orange with blue patches silty clay; compact with rounded stones.	30	1.8		
33	3300	Layer		Topsoil	Mid-dark grey brown clayey silt; compact with small stones.	30	1.8	0.23	
33	3301	Layer		Subsoil	Mid grey/blue brown silty clay; compact with small stones.	30	1.8	0.38	
33	3302	Layer		Natural	Mid grey orange with blue patches silty clay; compact with rounded stones.	30	1.8		
33	3303	Cut		Tree Bole	Oval tree throw with shallow sides and flat but uneven base.	2.8	1.8	0.31	
33	3304	Fill	3303	Fill of Tree Bole	Mid orange grey silty clay; compact with small-medium sub-rounded and sub-angular stones.	2.8	1.8	0.31	
34	3400	Layer		Topsoil	Mid grey brown clayey silt; firm; mottled with modern disturbance and small-medium sub-rounded stones.	30	1.8	0.30	
34	3401	Layer		Subsoil	Light-mid orange brown silty clay; compact with small-medium sub-rounded stones.	30	1.8	0.28	
34	3402	Layer		Natural	Mid blue grey silty clay (v. clayey); compact with small to large sub-rounded stones.	30	1.8		
35	3500	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.21	
35	3501	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.30	
35	3502	Layer		Natural	Mid blue grey silty clay; compact.	30	1.8		
36	3600	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.21	
36	3601	Layer		Subsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.36	
36	3602	Layer		Natural	Light orange brown / light blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		

37	3700	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.20	
37	3701	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.30	
37	3702	Layer		Natural	Mid blue grey silty clay with patches of mid brown orange gravelly silty clay.	30	1.8		
38									
39	3900	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.30	
39	3901	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.30	
39	3902	Layer		Natural	Light brown orange/mid blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
40	4000	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.25	
40	4001	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.36	
40	4002	Layer		Natural	Light brown orange/brown grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
41	4100	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.20	
41	4101	Layer		Subsoil	Light orange brown clayey silt; moderately compact with sub-rounded and angular stones.	30	1.8	0.27	
41	4102	Layer		Natural	Light brown orange silty clay/clayey silt patches; compact with sub-rounded and well-rounded stones.	30	1.8		
42	4200	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-angular stones.	30	1.8	0.26	
42	4201	Layer		Subsoil	Mid orange brown clayey silt; moderately compact with sub-rounded and angular stones.	30	1.8	0.35	
42	4202	Layer		Natural	Mid blue grey silty clay; compact.	30	1.8		
43	4300	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-angular stones.	30	1.8	0.20	
43	4301	Layer		Made Ground	Mottled orange brown/ blue grey silty clay.	30	1.8	0.40	
43	4302	Layer		Subsoil	Light orange brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.30	
43	4303	Layer		Natural	Light brown orange/ patches of light blue grey silty clay with sub-rounded stones.	30	1.8		
44									
45	4500	Layer		Topsoil	Mid-dark grey brown clayey silt; mid. compact with small stones.	30	1.8	0.27	
45	4501	Layer		Subsoil	Mid grey brown silty clay; compact with rounded stones.	30	1.8	0.32	
45	4502	Layer		Natural	Mid blue orange/ blue grey silty clay; compact with rounded stones.	30	1.8		
46									
47	4700	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.20	
47	4701	Layer		Subsoil	Mid orange brown silty clay; moderately compact with sub-	30	1.8	0.30	

					rounded stones.				
47	4702	Layer		Natural	Light blue grey silty clay; compact with sub-rounded stones.	30	1.8		
48	4800	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded and angular stones.	30	1.8	0.20	
48	4801	Layer		Subsoil	Mid orange brown clayey silt; moderately compact with sub-rounded and angular stones.	30	1.8	0.28	
48	4802	Layer		Natural	Light brown orange/mid blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
48	4803	Cut		Furrow	N-S linear of furrow; concave sides/gentle slope with a flat base.	>1	2.74	0.23	
48	4804	Fill	4803	Fill of furrow	Orange brown clayey silt (grey patches); moderately compact with small stones.	>1	2.74	0.23	
49	4900	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.20	
49	4901	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.35	
49	4902	Layer		Natural	Light brown orange/ patches of light blue grey silty clay; compact with sub-rounded stones.	30	1.8		
49	4903	Cut		Modern ditch	NW-SE modern ditch; linear rounded moderate to steep sides and concave base.	>1	1.27	0.63	
49	4904	Fill	4903	Fill of modern ditch	Mid brown grey silty clay; firm with sub-rounded stones.	>1	1.27	0.63	
50	5000	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.25	
50	5001	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.35	
50	5002	Layer		Natural	Light brown orange (patches of light blue grey) silty clay; compact with sub-rounded stones.	30	1.8		
51	5100	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded and angular stones.	30	1.8	0.21	
51	5101	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.30	
51	5102	Layer		Natural	Light brown orange and light blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
52	5200	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.20	
52	5201	Layer		Subsoil	Mid grey brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.32	
52	5202	Layer		Natural	Mid blue grey/mid brown orange patches; compact with sub-rounded and angular stones.	30	1.8		
53	5300	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.27	
53	5301	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.40	
53	5302	Layer		Natural	Light brown orange silty clay; compact with sub-rounded and angular stones.	30	1.8		
54	5400	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded and angular stones.	30	1.8	0.20	
54	5401	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.35	

54	5402	Layer		Natural	Light brown orange (patches of light blue grey) silty clay; compact.	30	1.8		
55									
56									
57	5700	Layer		Topsoil	Mid-dark grey brown clayey silt; moderately compact with small stones.	30	1.8	0.25	
57	5701	Layer		Subsoil	Mid grey/ blue brown silty clay; compact with small stones.	30	1.8	0.30	
57	5702	Layer		Natural	Mid grey orange with blue patches silty clay; compact with rounded stones.	30	1.8		
58									
59									
60	6000	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.25	
60	6001	Layer		Subsoil	Light grey brown clayey silt; moderately compact with sub-angular and rounded stones.	30	1.8	0.25	
60	6002	Layer		Natural	Light brown orange (patches of light blue grey) silty clay; compact with rounded stones.	30	1.8		
61	6100	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.23	
61	6101	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded and angular stones.	30	1.8	0.34	
61	6102	Layer		Natural	Light brown orange silty clay; compact with sub-rounded and angular stones. Patches of light blue grey clay.	30	1.8		
62	6200	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.28	
62	6201	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.40	
62	6202	Layer		Natural	Light brown orange silty clay; compact with sub-rounded stones. Patches of light blue grey clay.	30	1.8		
63	6300	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with angular and sub-rounded stones.	30	1.8	0.27	
63	6301	Layer		Subsoil	Light orange brown silty clay; compact with angular and sub-rounded stones.	30	1.8	0.32	
63	6302	Layer		Natural	Light brown orange silty clay; compact with sub-rounded stones.	30	1.8		
64	6400	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.22	
64	6401	Layer		Subsoil	Light orange brown silty clay; compact with angular and sub-rounded stones.	30	1.8	0.30	
64	6402	Layer		Natural	Light brown orange/ light blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
65									
66	6600	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.22	
66	6601	Layer		Subsoil	Mid orange brown silty clay; compact.	30	1.8	0.27	
66	6602	Layer		Natural	Mid grey blue silty clay; compact.	30	1.8		
67	6700	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.20	
67	6701	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.32	
67	6702	Layer		Natural	Mid grey blue silty clay; compact	30	1.8		

					with sub-angular and angular stones.				
68	6800	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.28	
68	6801	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.30	
68	6802	Layer		Natural	Mid brown orange/ mid blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
69	6900	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.28	
69	6901	Layer		Subsoil	Light grey brown clayey silt; compact with rounded stones.	30	1.8	0.27	
69	6902	Layer		Natural	Light brown orange/ light blue grey patches silty clay; compact with rounded stones.	30	1.8		
69	6903	Cut		Modern ditch	No information	>1	2.40	>0.37	
69	6904	Fill	6903	Fill of modern ditch	Mottled dark blue grey/mid brown orange silty clay/sandy clay; compact with sub-rounded stones. Deliberate backfill.	>1	2.40	>0.37	
70									
71	7100	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones, modern CBM and brick.	30	1.8	0.23	
71	7101	Layer		Subsoil	Mid brown grey silty clay; compact with rounded stones.	30	1.8	0.40	
71	7102	Layer		Natural	Light grey orange/ light blue grey patches silty clay/ clay; compact with stones.	30	1.8		
72	7200	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-angular stones.	30	1.8	0.23	
72	7201	Layer		Subsoil	Light grey brown silty clay; compact with sub-angular stones.	30	1.8	0.32	
72	7202	Layer		Natural	Light brown orange/ light blue grey patches silty clay; compact with sub-rounded stones.	30	1.8		
73	7300	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.27	
73	7301	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.32	
73	7302	Layer		Natural	Light brown orange silty clay; compact with sub-rounded and angular stones.	30	1.8		
74	7400	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.25	
74	7401	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.38	
74	7402	Layer		Natural	Light brown orange silty clay; compact with sub-rounded stones.	30	1.8		
75	7500	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones.	30	1.8	0.24	
75	7501	Layer		Subsoil	Mid grey brown silty clay; moderately compact with small stones.	30	1.8	0.30	
75	7502	Layer		Natural	Mid blue grey silty clay; compact with patches of bluish grey clay and rounded stones.	30	1.8		
76	7600	Layer		Topsoil	Mid grey brown loamy silt; friable with small sub-angled flint.	30	1.8	0.25	
76	7601	Layer		Subsoil	Mid yellow brown silty clay; firm.	30	1.8	0.27	
76	7602	Layer		Natural	Mid blue/ orange brown silty clay; firm.	30	1.8		

77	7700	Layer		Topsoil	Mid grey brown loamy silt; friable with small sub-angled flint.	30	1.8	0.17	
77	7701	Layer		Subsoil	Mid yellow brown silty clay; firm.	30	1.8	0.23	
77	7702	Layer		Natural	Mid blue/ brown silty clay; firm with sub-rounded flint.	30	1.8		
78	7800	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.25	
78	7801	Layer		Subsoil	Light grey brown silty clay; compact with sub-rounded stones.	30	1.8	0.30	
78	7802	Layer		Natural	Light brown orange/ light blue grey patches silty clay; compact with sub-rounded stones.	30	1.8		
79	7900	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.20	
79	7901	Layer		Subsoil	Light orange brown silty clay; compact.	30	1.8	0.20	
79	7902	Layer		Natural	Light brown grey/ light grey orange patches silty clay; compact with angular and sub-angular stones.	30	1.8		
80	8000	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones.	30	1.8	0.24	
80	8001	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.38	
80	8002	Layer		Natural	Mid blue orange silty sandy clay; compact with angular gravel patches.	30	1.8		
81	8100	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.30	
81	8101	Layer		Subsoil	Light grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.25	
81	8102	Layer		Natural	Light brown orange/ grey blue patches silty clay/ clay; mod/ compact with sub-rounded stones.	30	1.8		
82	8200	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones and modern brick (Centre).	30	1.8	0.20	
82	8201	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.35	
82	8202	Layer		Natural	Mid blue orange silty sandy clay; compact with patches of sub-rounded gravel.	30	1.8		
83	8300	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.21	
83	8301	Layer		Subsoil	Light grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.26	
83	8302	Layer		Natural	Light brown orange/ grey blue patches silty clay/ clay; mod/ compact with sub-rounded stones.	30	1.8		
84	8400	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones.	30	1.8	0.23	
84	8401	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.32	
84	8402	Layer		Natural	Mid grey orange silty sandy clay; compact with patches of blue grey silty clay and sub-angular gravel and stone.	30	1.8		
85	8500	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.29	
85	8501	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.36	

85	8502	Layer		Natural	Light brown orange silty clay; compact with sub-rounded stones.	30	1.8		
86	8600	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.23	
86	8601	Layer		Subsoil	Light orange brown silty clay; moderately compact with sub-rounded stones.	30	1.8	0.35	
86	8602	Layer		Natural	Mid brown orange/ mid blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
87	8700	Layer		Topsoil	Mid grey brown loamy silt; friable with sub-angled flint.	30	1.8	0.17	
87	8701	Layer		Subsoil	Mid yellow brown silty clay; firm.	30	1.8	0.23	
87	8702	Layer		Natural	Mid grey blue/ orange mottled clay; firm with sub-rounded flint.	30	1.8		
88	8800	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones.	30	1.8	0.23	
88	8801	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.34	
88	8802	Layer		Natural	Mid blue grey silty clay; compact with patches of orange brown sandy clay and rounded stones.	30	1.8		
89	8900	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.20	
89	8901	Layer		Subsoil	Mid orange brown silty clay; compact.	30	1.8	0.29	
89	8902	Layer		Natural	Light blue grey with patches of light grey orange silty clay; compact with angular and sub-rounded stones.	30	1.8		
90	9000	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.23	
90	9001	Layer		Subsoil	Mid orange grey silty clay; compact.	30	1.8	0.20	
90	9002	Layer		Natural	Mid blue grey with patches of mid brown orange silty clay/gravelly clay.	30	1.8		
91	9100	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones.	30	1.8	0.24	
91	9101	Layer		Subsoil	Mid grey brown silty clay; moderately compact with small stones.	30	1.8	0.30	
91	9102	Layer		Natural	Mid blue grey silty clay; compact with patches of brown orange sandy clay and rounded stones.	30	1.8		
92	9200	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones and modern brick.	30	1.8	0.20	
92	9201	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.30	
92	9202	Layer		Natural	Mid blue orange silty sandy clay; compact with patches of sub-rounded gravel.	30	1.8		
93	9300	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.22	
93	9301	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.30	
93	9302	Layer		Natural	Light brown orange/ light blue grey patches silty clay; moderately compact with sub-rounded stones.	30	1.8		
94	9400	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.20	
94	9401	Layer		Subsoil	Light grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.30	

94	9402	Layer		Natural	Light brown orange/ grey blue patches silty clay; compact with sub-rounded stones.	30	1.8		
94	9403	Cut		Tree Bole	Circular shape with a flat and slightly uneven base. Non-archaeological.	1.3	1.2	0.05	
94	9404	Fill	9403	Fill of Tree Bole	Mid orange grey silty clay with small to medium stones.	1.3	1.2	0.05	
94	9405	Cut		Furrow	Linear furrow running E-W with gentle sides and a flat base. Very shallow.	>1	0.94	0.10	
94	9406	Fill	9405	Fill of Furrow	Mid grey brown silty clay; compact with sub-rounded stones.	>1	0.94	0.10	
95	9500	Layer		Topsoil	Dark grey brown clayey silt; friable.	30	1.8	0.20	
95	9501	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.33	
95	9502	Layer		Natural	Light brown orange/ light blue grey patches silty clay; compact with sub-rounded stones.	30	1.8		
96	9600	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small and mid-sized stones.	30	1.8	0.22	
96	9601	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.32	
96	9602	Layer		Natural	Mid blue grey silty clay; compact with patches of bluish grey clay and rounded stones.	30	1.8		
97	9700	Layer		Topsoil	Dark grey brown clayey silt; moderately compact/ friable with small stones and modern brick.	30	1.8	0.25	
97	9701	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.25	
97	9702	Layer		Natural	Mid blue grey silty clay; compact with patches of orange brown sandy clay and rounded stones.	30	1.8		
98	9800	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.20	
98	9801	Layer		Subsoil	Mid orange grey silty clay; compact with sub-rounded stones.	30	1.8	0.32	
98	9802	Layer		Natural	Mid blue grey silty clay; compact with sub-angular stones.	30	1.8		
99	9900	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.20	
99	9901	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.25	
99	9902	Layer		Natural	Light brown orange/ patches of light blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
100	10000	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.25	
100	10001	Layer		Subsoil	Mid orange brown silty clay; compact.	30	1.8	0.28	
100	10002	Layer		Natural	Mid grey blue silty clay; compact with sub-rounded stones.	30	1.8		
101	10100	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-angular stones.	30	1.8	0.22	
101	10101	Layer		Subsoil	Mid orange brown silty clay; compact.	30	1.8	0.30	
101	10102	Layer		Natural	Mid blue grey silty clay; compact with sub-rounded and angular stones.	30	1.8		
102	10200	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.21	
102	10201	Layer		Subsoil	Light grey brown clayey silt; moderately compact with sub-rounded and angular stones.	30	1.8	0.20	

102	10202	Layer		Natural	Light brown orange/ light blue grey patches, silty clay; compact with sub-rounded stones.	30	1.8		
103	10300	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-angular stones.	30	1.8	0.30	
103	10301	Layer		Subsoil	Mid orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.30	
103	10302	Layer		Natural	Light brown orange silty clay; compact with sub-rounded stones.	30	1.8		
104	10400	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small stones.	30	1.8	0.18	
104	10401	Layer		Subsoil	Mid brown grey silty clay; moderately compact with small stones.	30	1.8	0.32	
104	10402	Layer		Natural	Mid orange grey/ brown grey sandy clay with sub-angular gravel patches.	30	1.8		
104	10403	Cut		Bioturbation	Sub-circular with gentle concave sides and a slightly concave base.	0.74	0.70	0.08	
104	10404	Fill	10403	Bioturbation	Mid brown grey clayey silt; firm with rooting and patches of organic material and small-med sub-rounded stones.	0.74	0.70	0.08	
105	10500	Layer		Topsoil	Mid/ dark grey brown clayey silt; moderately compact with stones.	30	1.8	0.26	
105	10501	Layer		Subsoil	Mid grey brown silty clay; compact with small and mid-sized stones.	30	1.8	0.33	
105	10502	Layer		Natural	Mid brown orange silty sandy clay/ mid blue grey silty clay; compact with rounded stones.	30	1.8		
106	10600	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small stones.	30	1.8	0.17	
106	10601	Layer		Subsoil	Mid grey brown silty clay; moderately compact with small stones.	30	1.8	0.38	
106	10602	Layer		Natural	Mid blue/ orange grey silty clay; compact with sub-rounded gravel patches.	30	1.8		
107	10700	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with small stones and modern brick.	30	1.8	0.17	
107	10701	Layer		Subsoil	Mid brown/ blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.30	
107	10702	Layer		Natural	Mid blue orange silty sandy clay; compact with sub-rounded gravel and blue grey silty clay patches.	30	1.8		
108	10800	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.26	
108	10801	Layer		Subsoil	Mid orange grey silty clay; compact.	30	1.8	0.43	
108	10802	Layer		Natural	Light blue grey silty clay/ patches of mid brown orange sandy clay; compact with angular stones.	30	1.8		
109	10900	Layer		Topsoil	Dark grey brown clayey silt; moderately compact with sub-angular and angular stones.	30	1.8	0.24	
109	10901	Layer		Subsoil	Mid orange grey silty clay; compact.	30	1.8	0.32	
109	10902	Layer		Natural	Mid blue grey silty clay/ patches of mid brown orange sandy clay; compact with sub-rounded and angular stones.	30	1.8		
110	11000	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.25	
110	11001	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.40	
110	11002	Layer		Natural	Light brown orange/ light blue grey silty clay; compact with well-	30	1.8		

					rounded, angular and sub-rounded stones.				
111	11100	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.24	
111	11101	Layer		Subsoil	Light orange grey silty clay; compact with sub-angular and angular stones.	30	1.8	0.33	
111	11102	Layer		Natural	Light brown orange/ light blue grey silty clay; with gravel patches.	30	1.8		
112	11200	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.26	
112	11201	Layer		Subsoil	Light orange grey silty clay; compact with sub-rounded and angular stones.	30	1.8	0.37	
112	11202	Layer		Natural	Light brown orange/ mid blue grey silty clay; compact with sub-angular and angular stones.	30	1.8		
113	11300	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.26	
113	11301	Layer		Subsoil	Light grey brown clayey silt; compact with sub-rounded and angular stones.	30	1.8	0.28	
113	11302	Layer		Natural	Mid brown orange/ light blue grey patches, silty clay; compact with sub-rounded stones.	30	1.8		
114	11400	Layer		Topsoil	Dark grey brown clayey silt; moderately compact.	30	1.8	0.22	
114	11401	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.40	
114	11402	Layer		Natural	Light blue grey/ light brown orange silty clay; compact with angular and sub-rounded stones.	30	1.8		
115	11500	Layer		Topsoil	Dark grey brown clayey silt; moderately compact/ friable with small stones.	30	1.8	0.1	
115	11501	Layer		Made ground	Dark grey/ black clayey silt; friable with modern brick and rubble.	30	1.8	0.2	
115	11502	Layer		Subsoil	Mid brown/blue grey silty clay; compact with small and mid-sized stones.	30	1.8	0.2	
115	11503	Layer		Natural	Mid blue orange silty sandy clay; with patches of sub-rounded gravel.	30	1.8		
116	11600	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stones.	30	1.8	0.21	
116	11601	Layer		Subsoil	Light grey brown clayey silt; compact with sub-rounded and angular stones.	30	1.8	0.35	
116	11602	Layer		Natural	Mid brown orange/ light blue grey patches, silty clay; compact with sub-rounded stones.	30	1.8		
116	11603	Cut		Modern Ditch	NW-SE running, containing a plastic pipe. Not fully excavated.	>3	1.3		
116	11604	Fill	11603	Fill of modern ditch	Dark grey brown clayey silt with small-med sub-rounded stones.	>3	1.3		
116	11605	Cut		Furrow	NW-SE running linear with a gentle concave slope and break of slope slightly concave base.	>2	1.53	0.13	
116	11606	Fill	11605	Fill of Furrow	Mid brown grey clayey silt; firm with small and medium sub-rounded stones.	>2	1.53	0.13	
116	11607	Cut		Bioturbation	Sub-circular shape, with a gentle concave slope (slightly irregular) and irregular concave base/	0.85	0.86	0.12	
116	11608	Fill	11607	Bioturbation	Mid brown grey clayey silt; firm with small and medium sub-rounded stones. High levels of rooting.	0.85	0.86	0.12	
117	11700	Layer		Topsoil	Dark grey brown silty clay; moderately compact with small	30	1.8	0.15	

					stones.				
117	11701	Layer		Buried natural-redeposited	Mid orange/ brown blue silty clay; compact with small stones.	30	1.8	0.58	
117	11702	Layer		Buried subsoil	Mid grey brown silty clay; moderately compact with small stones.	30	1.8	0.10	
117	11703	Layer		Natural	Mid blue grey silty clay; compact with small stones.	30	1.8		
118	11800	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with sub-rounded stone.	30	1.8	0.27	
118	11801	Layer		Subsoil	Light grey brown clayey silt with sub-angular stones.	30	1.8	0.36	
118	11802	Layer		Natural	Mid brown orange sandy clay; compact with sub-angular and rounded stones.	30	1.8		
119	11900	Layer		Topsoil	Dark brown grey silty clay; moderately compact with small stones.	30	1.8	0.18	
119	11901	Layer		Subsoil	Mid grey brown silty clay; moderately compact with small stones.	30	1.8	0.35	
119	11902	Layer		Natural	Mid blue grey silty clay; compact with small stones.	30	1.8		
119	11903	Cut		Hedgerow or gully	NW-SE running linear with gentle concave sides, imperceptible breaks of slope and concave base.	>3	0.5	0.13	
119	11904	Fill	11903	Fill of hedgerow or gully	Mid grey brown (mottled with red orange silt flecks and light brown orange clay patches) - clayey silt; firm with rooting and degrading organic material patches.	>3	0.5	0.13	
120	12000	Layer		Topsoil	Dark brown grey clayey silt; moderately compact.	30	1.8	0.30	
120	12001	Layer		Subsoil	Light orange brown silty clay; moderately compact with sub-rounded stones.	30	1.8	0.33	
120	12002	Layer		Natural	Light blue grey silty clay; light grey orange silty clay patches with sub-rounded stones.	30	1.8		
121	12100	Layer		Topsoil	Dark brown grey clayey silt; moderately compact.	30	1.8	0.22	
121	12101	Layer		Subsoil	Light orange brown silty clay; compact with sub-rounded stones.	30	1.8	0.40	
121	12102	Layer		Natural	Light brown orange silty gravelly clay; compact.	30	1.8		
122	12200	Layer		Topsoil	Mid grey brown loamy silt; friable with small sub-angled flint and stone.	30	1.8	0.15	
122	12201	Layer		Subsoil	Mid yellow brown silty clay; firm.	30	1.8	0.24	
122	12202	Layer		Natural	Mid grey blue (orange brown patches) silty clay; firm with sub-angled medium flint.	30	1.8		
123	12300	Layer		Topsoil	Dark grey brown loamy silt; friable with small sub-angled flint.	30	1.8	0.32	
123	12301	Layer		Subsoil	Mid orange brown silty clay; firm.	30	1.8	0.24	
123	12302	Layer		Natural	Mid grey blue silty clay; firm – patches of mid orange brown silty sandy clay.	30	1.8		
124									
125	12500	Layer		Topsoil	Dark grey brown loamy silt; friable with sub-rounded flint.	30	1.8	0.19	
125	12501	Layer		Subsoil	Mid yellow brown silty clay; firm.	30	1.8	0.21	
125	12502	Layer		Natural	Light orange/ brown silty clay; firm with small sub-angular flint. Changes too blue/grey patches silty clay.	30	1.8		
126	12600	Layer		Topsoil	Dark grey brown loamy silt; friable with sub-rounded flint.	30	1.8	0.15	

126	12601	Layer		Subsoil	Light yellow brown silty clay; firm with sub-rounded flint and stones.	30	1.8	0.20	
126	12602	Layer		Natural	Blue/orange mottled silty clay; very firm with sub-angular flint.	30	1.8		
127	12700	Layer		Topsoil	Dark grey brown loamy silt; friable with sub-rounded stone.	30	1.8	0.27	
127	12701	Layer		Subsoil	Mid yellow brown silty clay; firm.	30	1.8	0.24	
127	12702	Layer		Natural	Blue/ mid orange mottled silty clay; firm with sub-angular flint and stone.	30	1.8		
128									
129	12900	Layer		Topsoil	Mid grey brown clayey silt; moderately compact with small-med sub-rounded stones.	16	1.8	0.27	
129	12901	Layer		Subsoil	Mid orange brown clayey silt (mottled with blue grey silty clay); compact with small-med sub-rounded stones.	16	1.8	0.27	
129	12902	Layer		Natural	Mid brown orange silty clay; compact with small-med sub-rounded and sub-angular stones.	16	1.8		
129	12903	Cut		Modern ditch	Modern ditch running SE-NW; unexcavated.	>4.1	1.06		
129	12904	Fill	12903	Fill of modern ditch	Dark Grey brown clayey silt with small-med sub-rounded stones; plastic pipe in full.	>4.1	1.06		
129	12905	Cut		Furrow	Linear furrow running N-S; moderate sides and concave base.	>2	1.75	0.18	
129	12906	Fill	12905	Fill of furrow	Mid orange brown silty clay; moderately compact with small-med sub-rounded and sub-angular stones. Broken field drain runs E-W on north side.	>2	1.75	0.18	
130	13000	Layer		Topsoil	Mid grey brown loamy silt; friable with sub-angular stone.	10	1.8	0.22	
130	13001	Layer		Subsoil	Mid yellow brown silty clay; firm.	10	1.8	0.31	
130	13002	Layer		Natural	Mid orange brown to mid blue silty clay; firm with sub-angular flint.	10	1.8		
130	13003	Cut		Ditch	Linear ditch running NW-SE with a rounded moderate slope, concave break of slope and flat base.	>1	0.99	0.12	
130	13004	Fill	13003	Fill of ditch	Mid brown grey silty clay; v. firm with sub-angular flint.	>1	0.99	0.12	
131	13100	Layer		Topsoil	Mid grey brown clayey silt mottled with modern disturbance; firm with small-med sub-rounded stones.	9	1.8	0.30	
131	13101	Layer		Subsoil	Mid orange brown silty clay (mottled with blue grey); compact with small-med sub-rounded stones.	9	1.8	0.30	
131	13102	Layer		Natural	Mid grey blue silty clay; compact with small-med sub-rounded stones.	9	1.8		
131	13103	Cut		Ditch	Hedgerow? Also appears in Trench 119	>2.2	0.5		
131	13104	Fill	13103	Fill of ditch	Mid-dark brown grey clayey silt with degrading organic material.	>2.2	0.5		
132	13200	Layer		Topsoil	Mid grey brown clayey silt; mod compact.	12	1.8	0.20	
132	13201	Layer		Subsoil	Mid brown orange silty clay; compact.	12	1.8	0.30	
132	13202	Layer		Natural	Mid brown orange/patchy light blue grey silty clay; compact with angular and sub-rounded stones.	12	1.8		
132	13203	Cut		Ditch terminus	Linear pointing towards SE with straight sides sloping gently and a rounded break of slope. Base is flat with a rounded break of slope.	>2	1.18	0.12	
132	13204	Fill	13203	Fill of ditch	Yellow mottled mid grey brown	>2	1.18	0.12	

				terminus	silty clay; compact with poss. rooting and small rounded and sub-angular stones.				
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APPENDIX B: THE FINDS**Table 1: Finds concordance**

Context	Class	Description	Fabric Code	Count	Weight (g)	Spot-date
3304	Late Prehistoric Pottery	Sandy fabric	Q	1	7	LIA/ERB
	LIA/Roman Pottery	Grog-tempered fabric	UNS GR	1	6	
10101	Roman Pottery	Sandy grey ware	UNS GW	1	26	RB

Table 2: Fabric Description

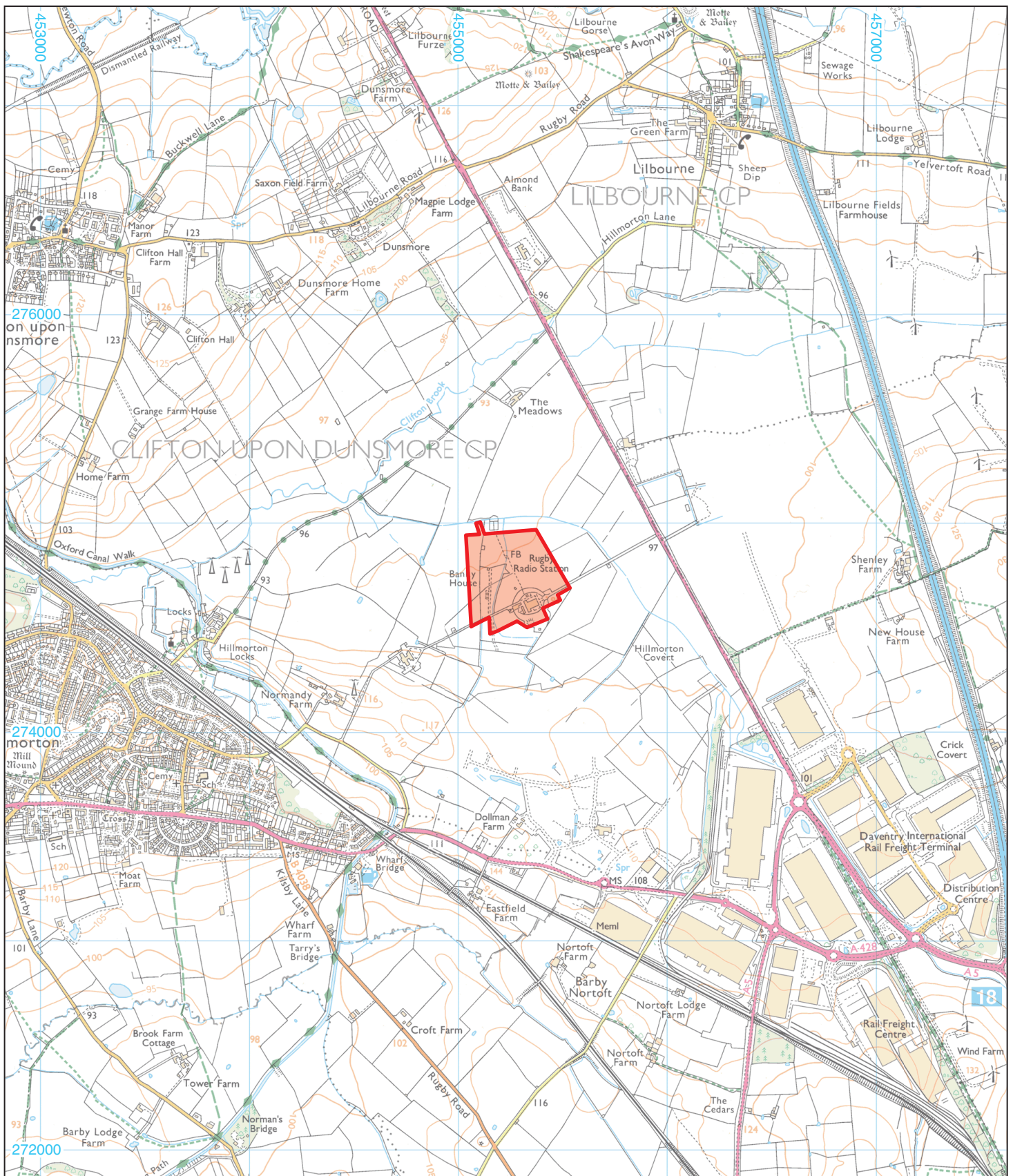
Period	Fabric Description	Fabric Code	Count	Weight (g)
Late Prehistoric Pottery	Sparse moderately sorted sub rounded medium quartz sand $\leq 1\text{mm}$	Q	1	7
LIA/Roman Pottery	Grog-tempered fabric	UNS GR	1	6
	Sandy grey ware	UNS GW	1	26
Grand Total			3	39

APPENDIX C: OASIS REPORT FORM

PROJECT DETAILS		
Project Name	Secondary School Site, Radio Station, Rugby, Warwickshire	
Short description	<p>An archaeological evaluation was undertaken by Cotswold Archaeology between May and June 2019 at the former Radio Station Rugby; the proposed site of Houlton Secondary School, an element of the wider Houlton Meadows development. One hundred and seven trenches were excavated.</p> <p>The majority of trenches excavated contained no archaeological remains. Archaeological remains or potential remains were recorded in five trenches. Despite the archaeological potential of the wider development site the evaluation identified very little of archaeological significance. The ceramic evidence, comprising one sherd of Late Prehistoric pottery and two sherds of Late Iron Age/Early Roman period pottery indicates the features were located away from settlement activity, potentially on the outer limits of the agricultural hinterland.</p> <p>On the basis of this absence of archaeological evidence it is very probable that settlement remains and associated field systems identified in previous phases of archaeological investigation in the wider area, either did not extend into the present site, or that they may have been removed during later agricultural activity associated with ridge and furrow agricultural practices, and the rather intensive above and below ground infrastructure associated with the former Radio Station complex.</p>	
Project dates	15 May – 13 June 2019	
Project type	Evaluation	
Previous work	<p>Dicks, S, Morse, D, and Chadwick, P, 2009 Heritage Assessment, Rugby Sustainable Urban Extension, draft report PRC/SD/DM/10513</p> <p>NA (Northamptonshire Archaeology) 2013 Land near Rugby, Warwickshire, Geophysical Survey, Interim Statement, unpublished report</p> <p>Stratascan 2013 Geophysical Survey Report, DIRFT II, Zone 3, unpublished client report J5646</p> <p>CA (Cotswold Archaeology) 2018 <i>Radio Station Rugby Central Primary Street Green and Grey Infrastructure: Phase 1 Archaeological Evaluation</i>. CA typescript report 661088_a</p>	
Future work	Unknown	
PROJECT LOCATION		
Site Location	Rugby Radio Station, Rugby, Warwickshire	
Study area (M ² /ha)	c.18ha	
Site co-ordinates	455267 274812	
PROJECT CREATORS		
Name of organisation	Cotswold Archaeology	
Project Brief originator	RPS Consulting UK & Ireland	
Project Design (WSI) originator	Cotswold Archaeology	
Project Manager	Mark Hewson	
Project Supervisor	Andrew Whelan	
MONUMENT TYPE		
None		
SIGNIFICANT FINDS		
None		
PROJECT ARCHIVES		
Intended final location of archive (museum/Accession no.)	Content (e.g. pottery, animal bone etc.)	
Physical	Rugby Art Gallery and Museum / RTA1081	Ceramics
Paper	Rugby Art Gallery and Museum / RTA1081	Context sheets, B/W film (contact sheets), Trench sheets, Photo registers, Day sheets, Attendance records, Survey day sheets, Drawings, etc.
Digital	Rugby Art Gallery and Museum / RTA1081	Database, digital photos, survey, report, etc.

BIBLIOGRAPHY	
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CA (Cotswold Archaeology) 2019 <i>Secondary School Site, Radio Station, Rugby, Warwickshire: Archaeological Evaluation</i> . CA typescript report 661076_1



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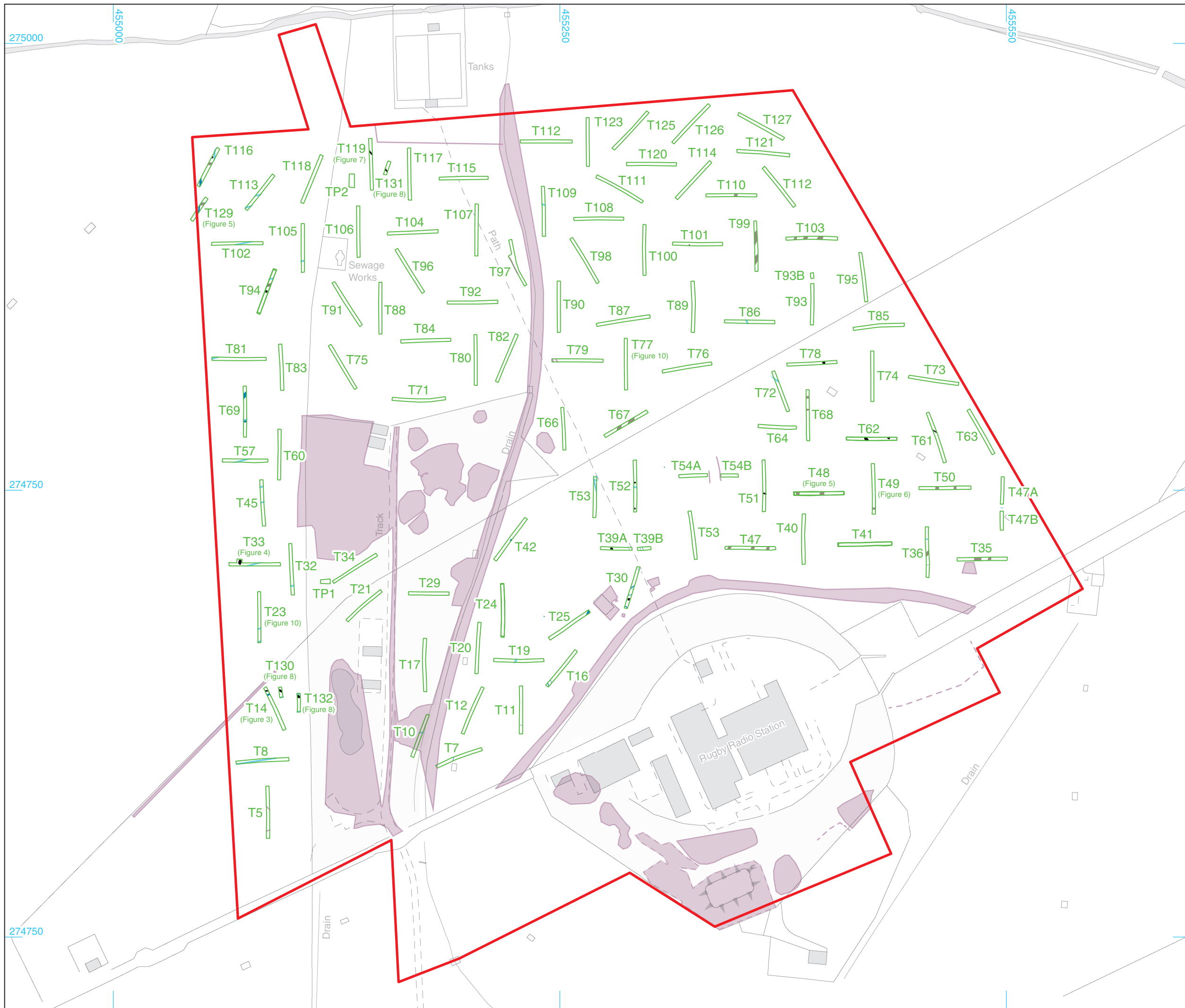
PROJECT TITLE
**Secondary School Site, Radio Station,
 Rugby**

FIGURE TITLE
Site location plan



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DRAWN BY	RW	PROJECT NO.	661076	FIGURE NO.
CHECKED BY	DJB	DATE	27/06/2019	
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- Site boundary
- Evaluation trench
- Cut feature
- Modern feature
- Furrow
- Drain
- Constraint



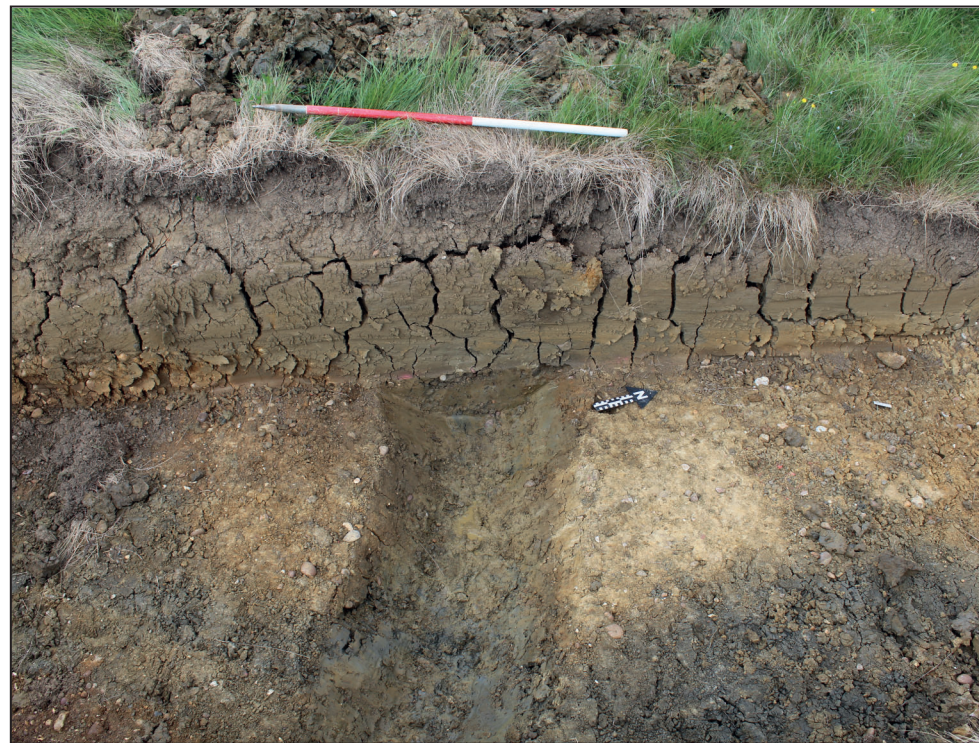
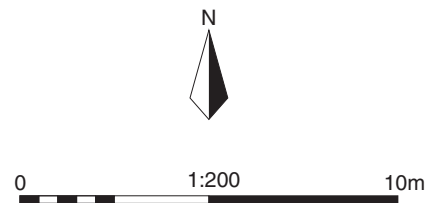
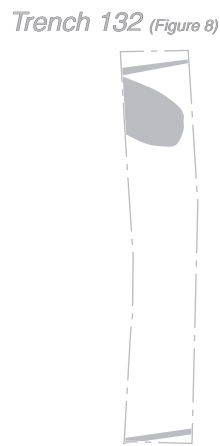
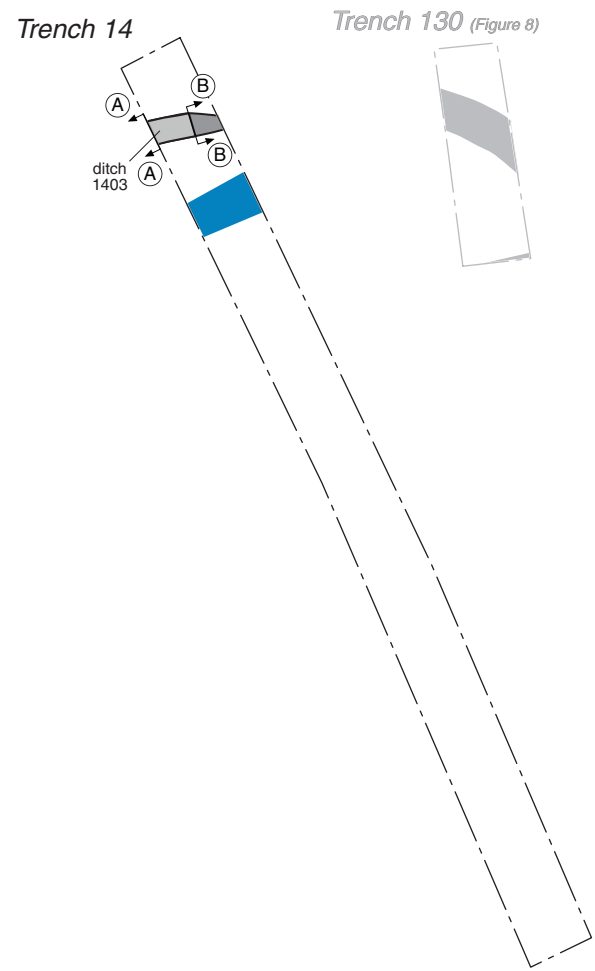
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PROJECT TITLE
**Secondary School Site, Radio Station,
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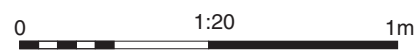
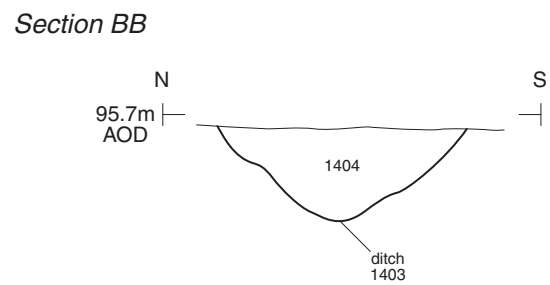
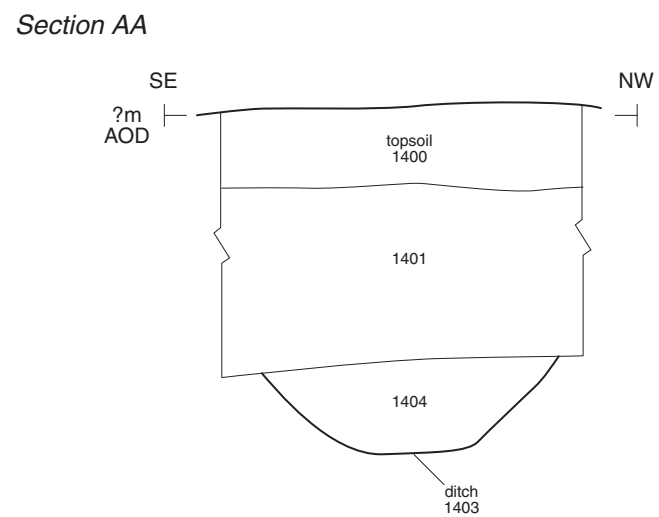
FIGURE TITLE
**Trench location plan showing
 archaeological features**

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Ditch 1403, south-west (1m scale)

- Evaluation trench
- Cut feature (excavated / unexcavated)
- Modern feature
- Section line



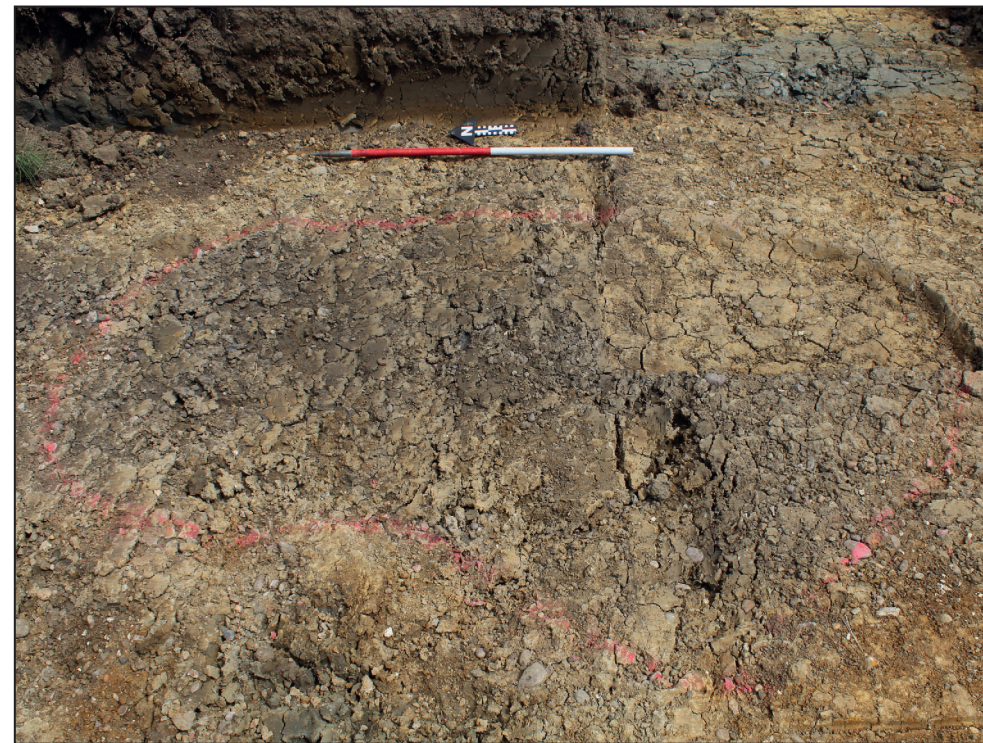
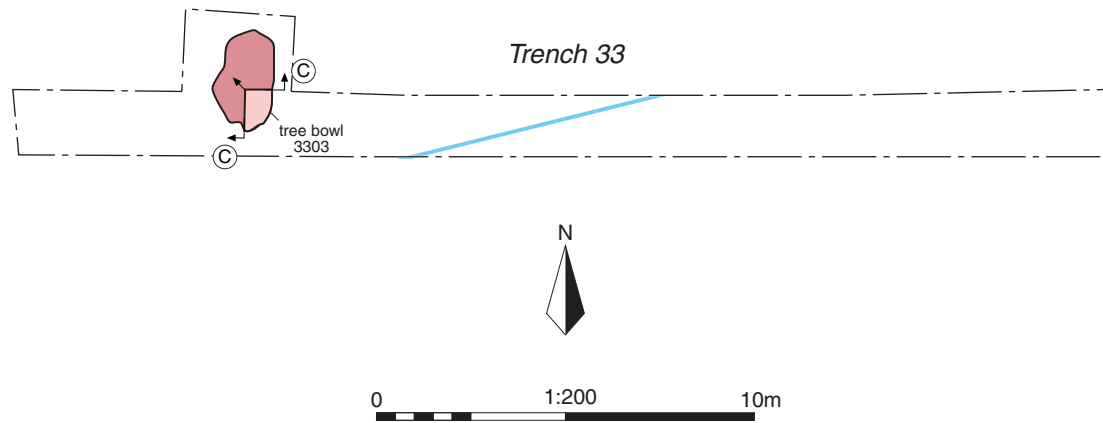
Ditch 1403, looking east (0.5m scales)

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PROJECT TITLE
Secondary School Site, Radio Station, Rugby

FIGURE TITLE
Trench 14: plan, section, photographs

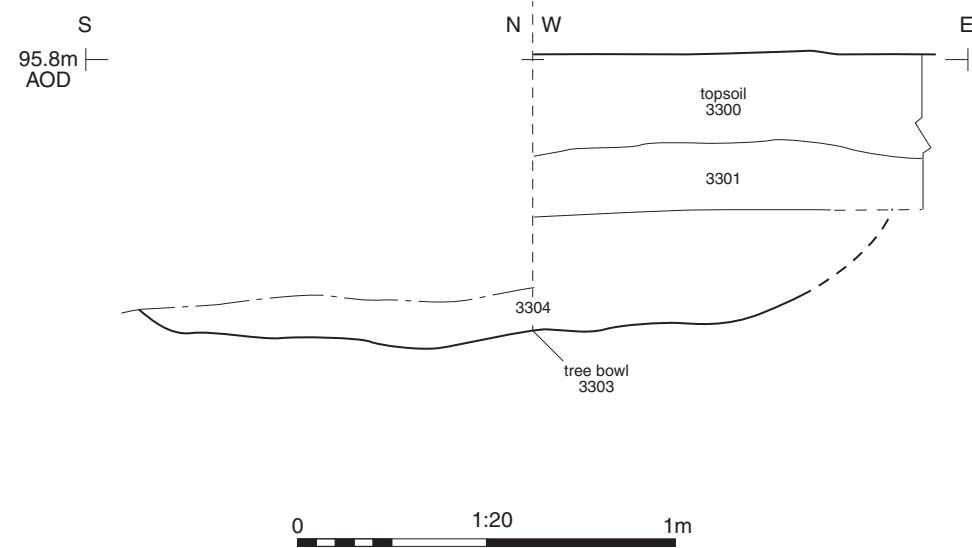
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CHECKED BY	DJB	DATE	27/06/2019	3
APPROVED BY	AW	SCALE@A3	1:200 + 1:20	



Tree bowl 3303, looking east (1m scale)

- Evaluation trench
- Tree bole (excavated / unexcavated)
- Drain
- Section line

Section CC



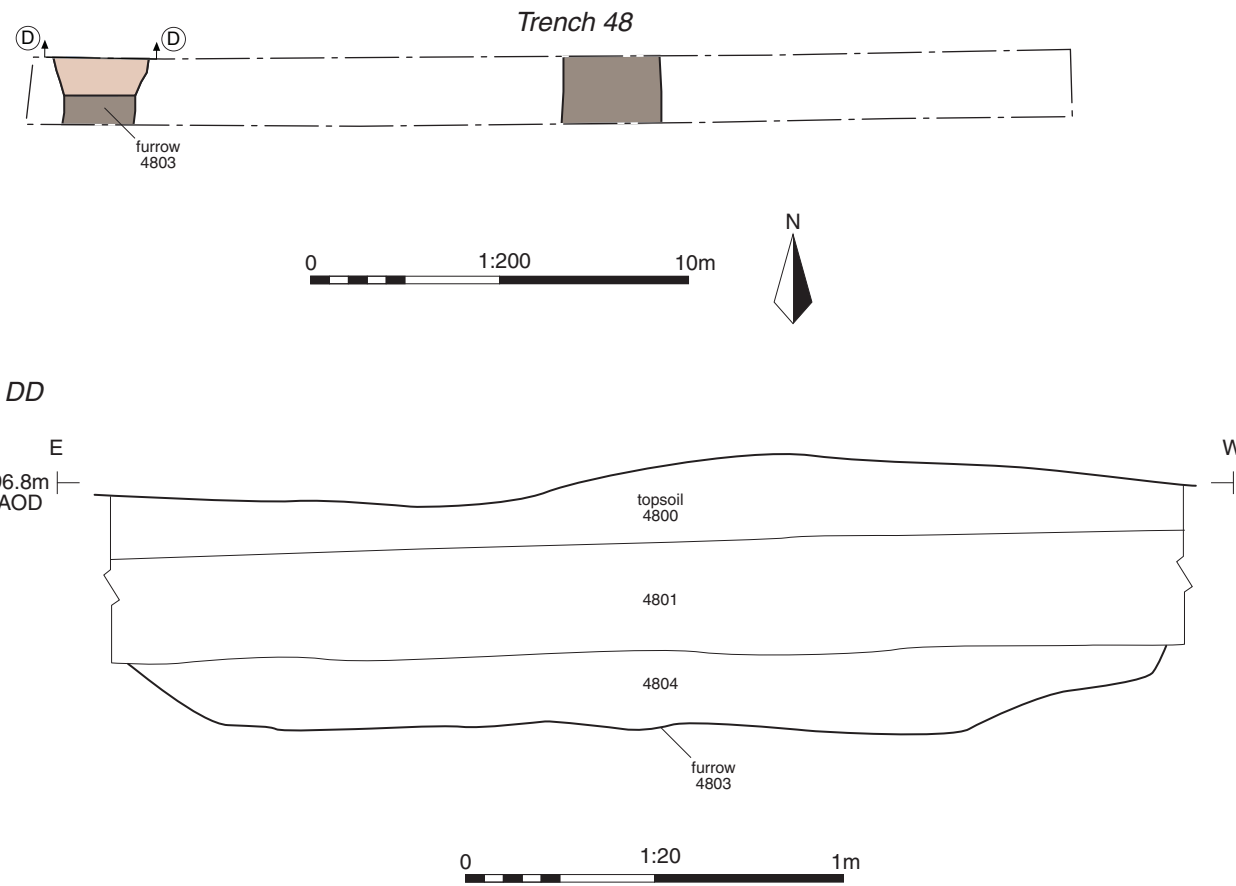
Tree bowl 3303, mid-excavation, looking north-west (0.5m scale)

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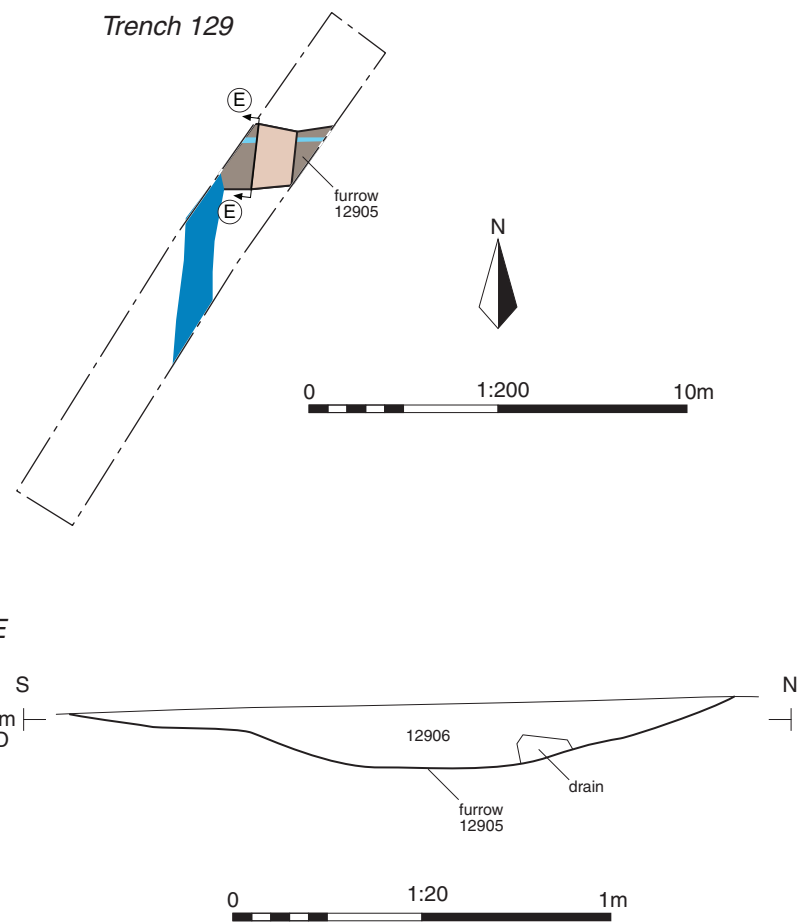
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PROJECT TITLE
 Secondary School Site, Radio Station,
 Rugby

FIGURE TITLE
Trench 33: plan, section, photographs



Furrow 4803, looking north (2m scale)



Furrow 12905, looking west (1m scale)

- Evaluation trench
- Cut feature (excavated / unexcavated)
- Furrow (excavated / unexcavated)
- Modern feature
- Drain
- Section line

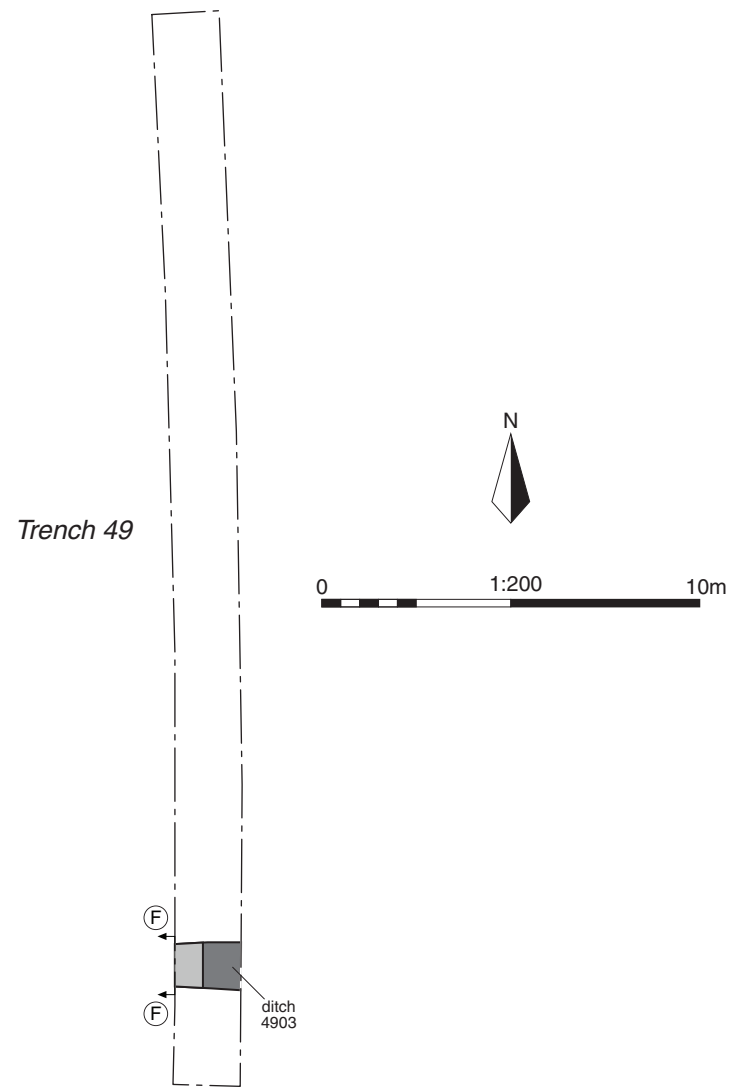
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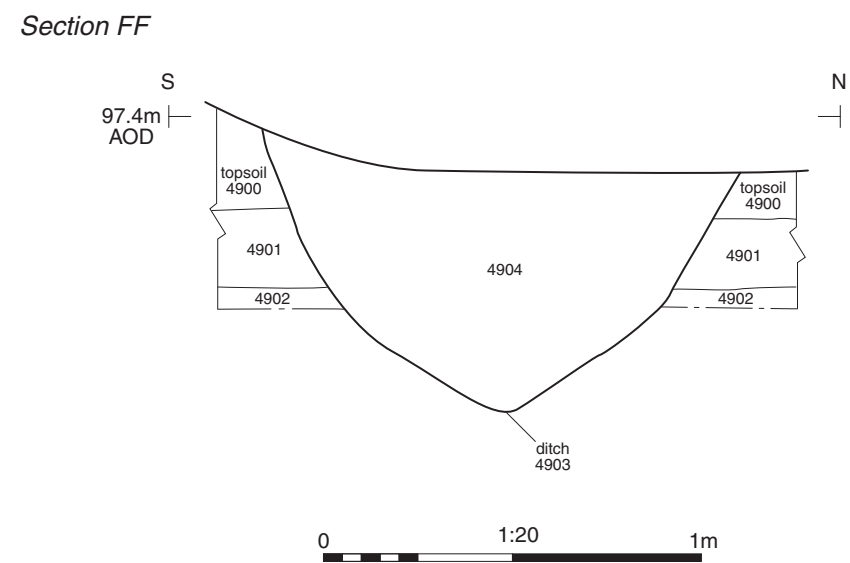
PROJECT TITLE
 Secondary School Site, Radio Station,
 Rugby

FIGURE TITLE
 Furrows, Trenches 48 and 129: plan,
 sections, photographs

DRAWN BY RW PROJECT NO. 661076 FIGURE NO.
 CHECKED BY DJB DATE 27/06/2019
 APPROVED BY AW SCALE@A3 1:200 + 1:20 5



- Evaluation trench
- Cut feature (excavated / unexcavated)
- Section line



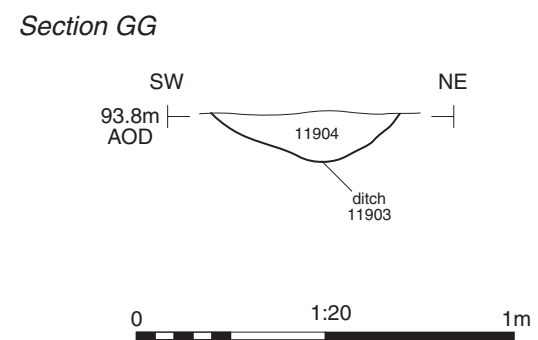
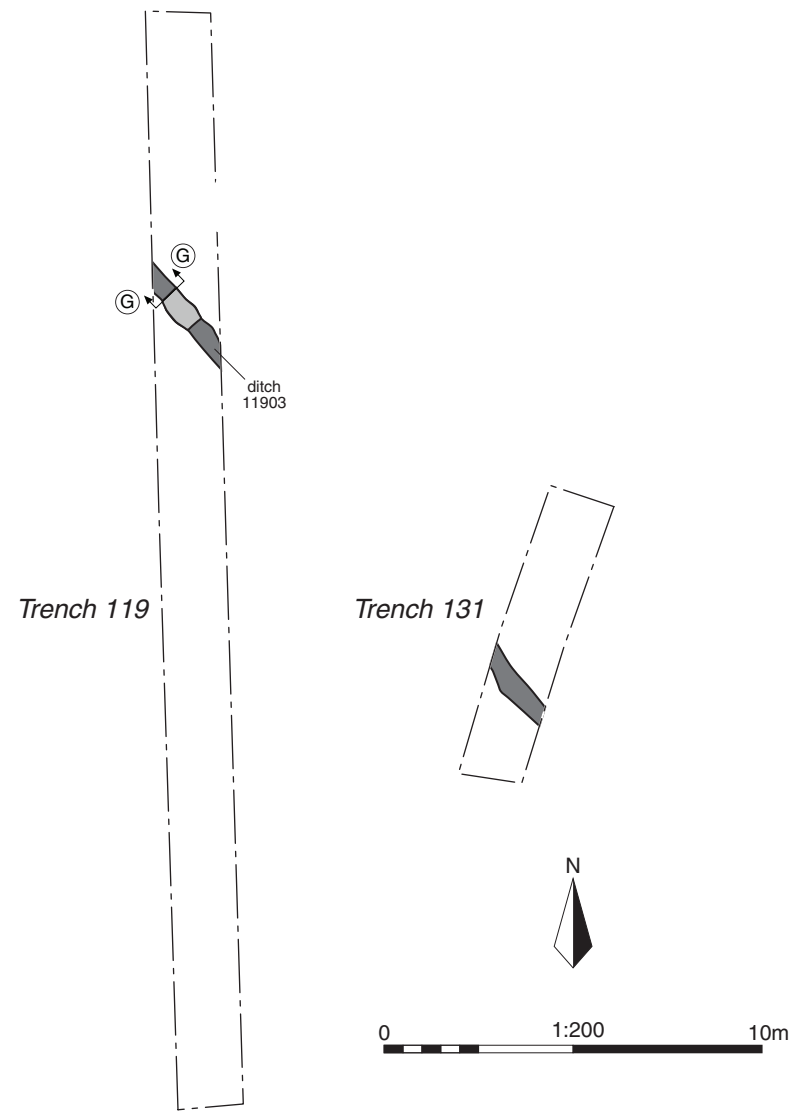
Ditch 4903, looking west (1m scale)

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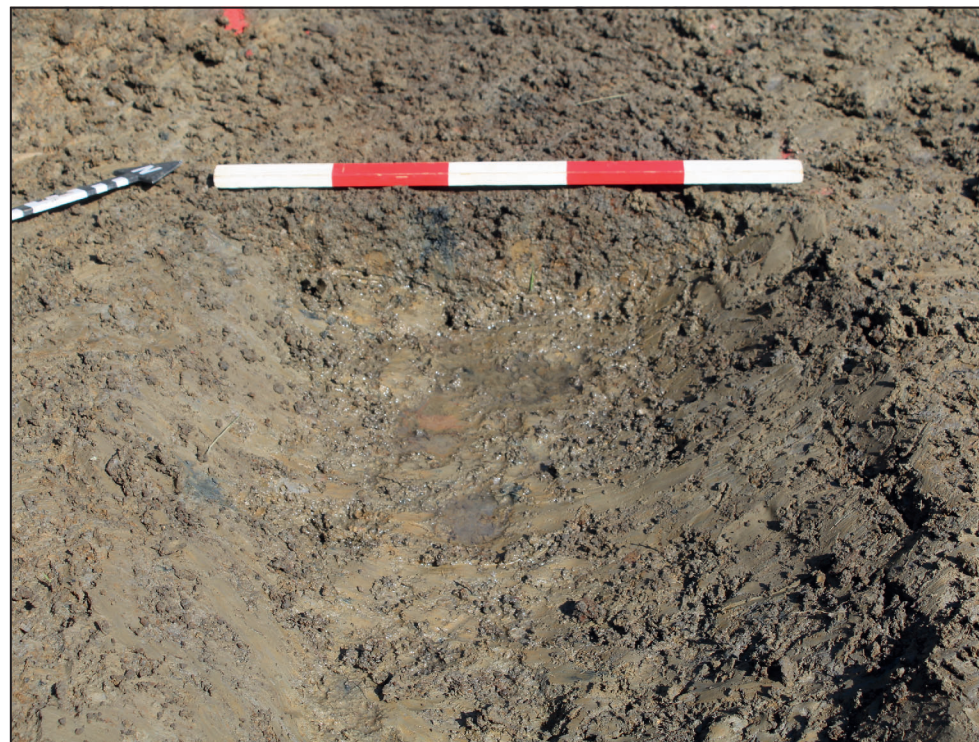
PROJECT TITLE
 Secondary School Site, Radio Station,
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FIGURE TITLE
 Trench 49: plan, section, photograph

DRAWN BY	RW	PROJECT NO.	661076	FIGURE NO.
CHECKED BY	DJB	DATE	27/06/2019	6
APPROVED BY	AW	SCALE@A3	1:200 + 1:20	



Ditch 11903, pre-excitation, looking north (1m scales)



Ditch 11903, looking north-west (0.5m scale)

- Evaluation trench
- Cut feature (excavated / unexcavated)
- Section line

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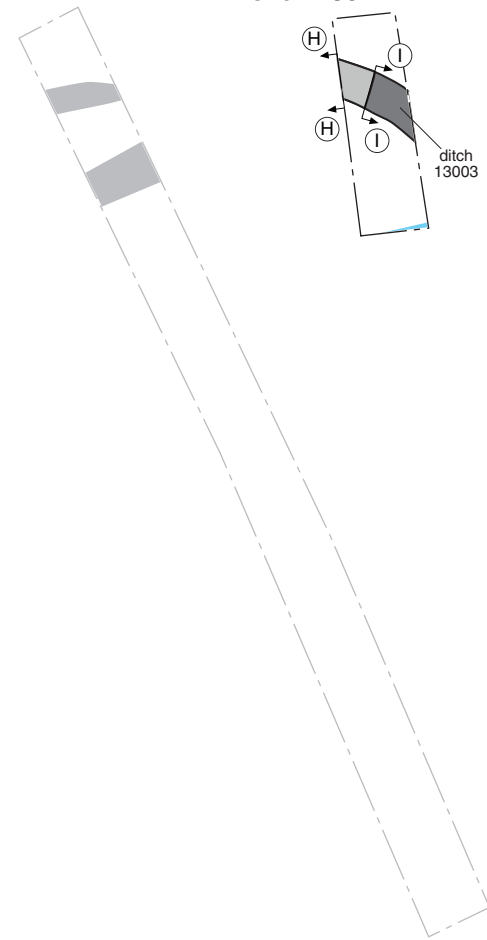
Andover 01264 347630
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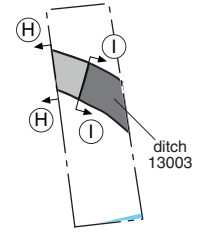
FIGURE TITLE
**Trenches 119 and 131: plan, section,
 photographs**

DRAWN BY	RW	PROJECT NO.	661076	FIGURE NO.
CHECKED BY	DJB	DATE	27/06/2019	7
APPROVED BY	AW	SCALE@A3	1:200 + 1:20	

Trench 14 (Figure 3)

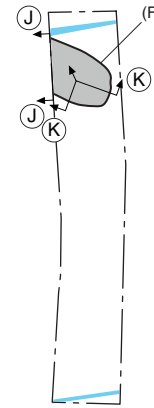


Trench 130



ditch 13003

Trench 132



ditch 13203 (Figure 9)



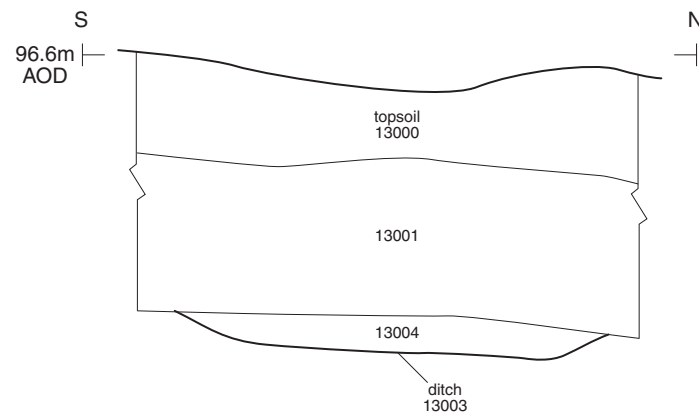
0 1:200 10m



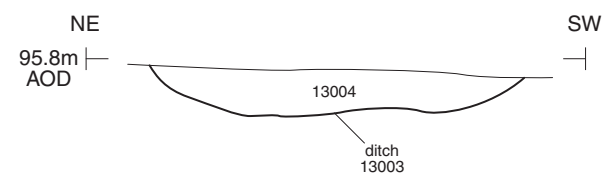
Ditch 13003, looking west (1m scale)

- Evaluation trench
- Cut feature (excavated / unexcavated)
- Drain
- Section line

Section HH



Section II



0 1:20 1m



Ditch 13003, looking south-east (1m scale)

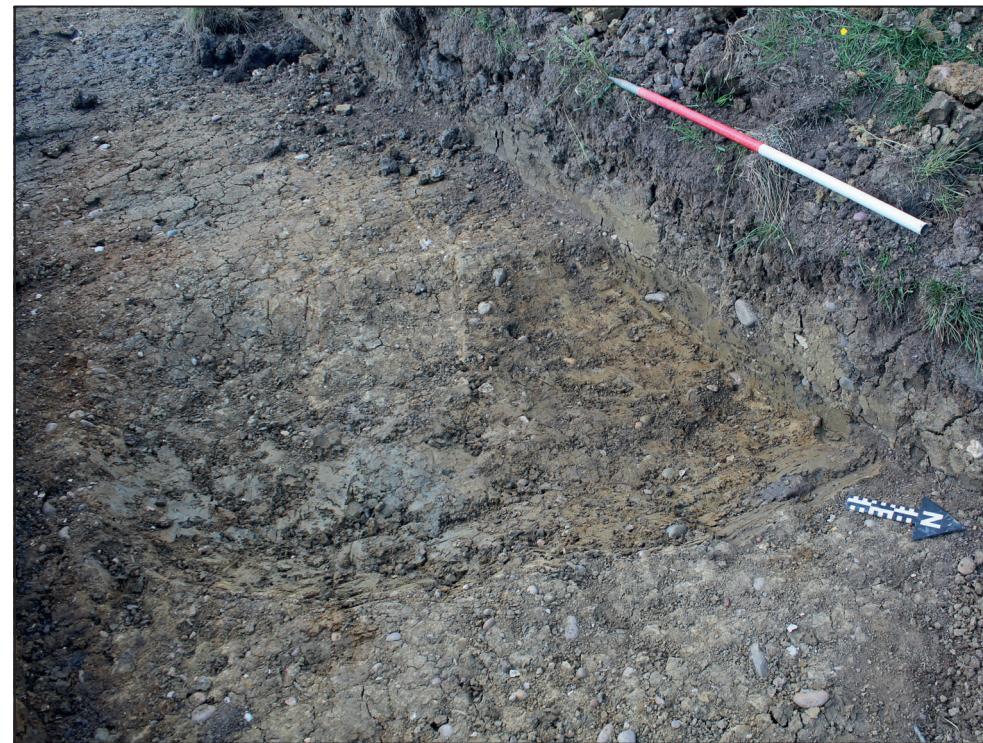
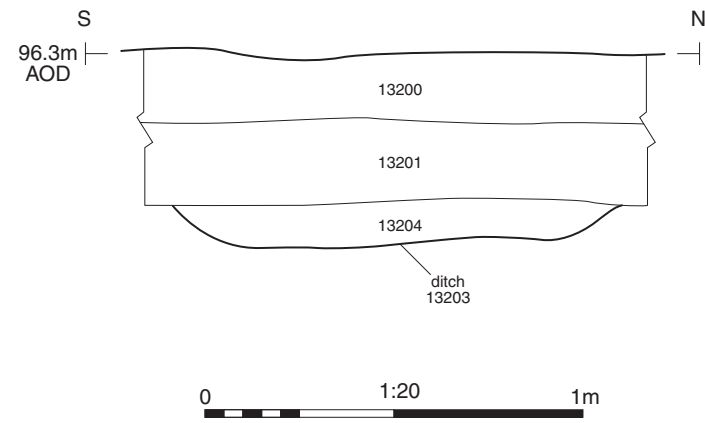

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FIGURE TITLE
**Trenches 130 and 132: plan, sections,
 photographs**

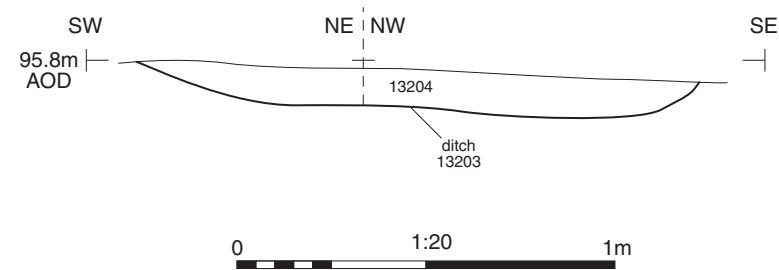
DRAWN BY	RW	PROJECT NO.	661076	FIGURE NO.
CHECKED BY	DJB	DATE	27/06/2019	8
APPROVED BY	AW	SCALE@A3	1:200 + 1:20	

Section JJ



Ditch 13203, looking south-west (1m scale)

Section KK



Ditch 13203, looking north-west (0.5m scale)


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 FIGURE TITLE
Trench 132: sections and photographs



Trench 23, looking north (1m scales)



Trench 77, looking north (1m scales)



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PROJECT TITLE

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FIGURE TITLE

Trenches 23 and 77: photographs

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APPROVED BY	AW	SCALE@A4	NA	10

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