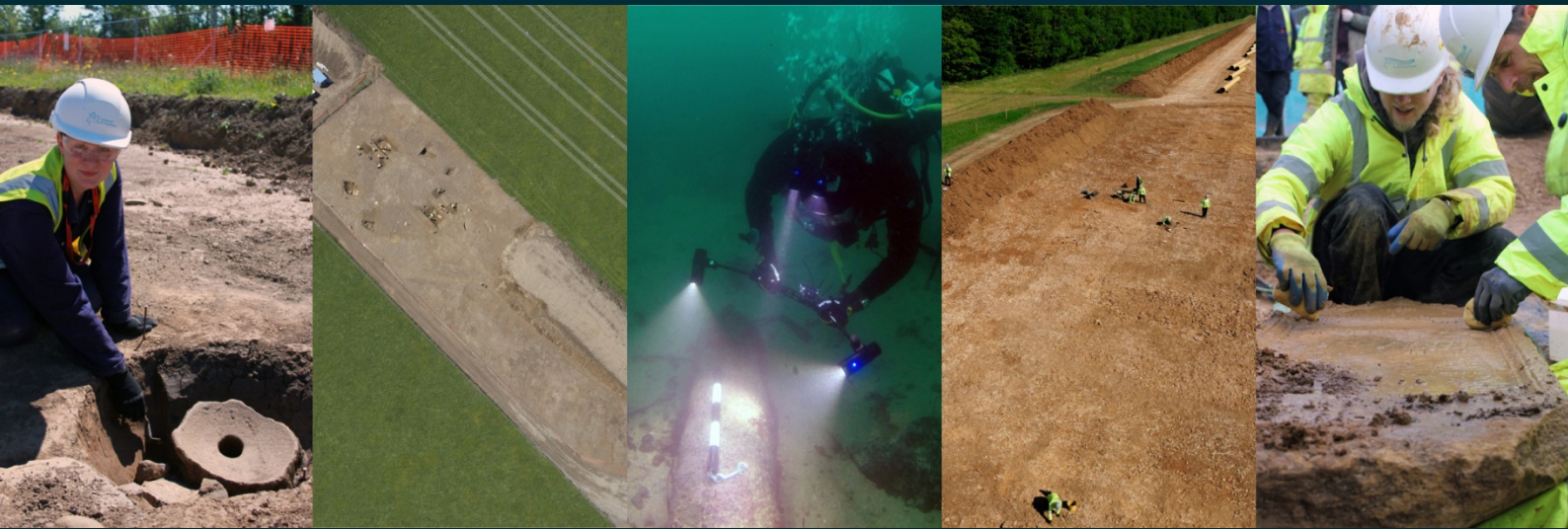


# South Wokingham Distributer Road, Spine Road and Western Gateway Berkshire

*Archaeological Evaluation*



*for*  
WSP

*on behalf of*  
Wokingham Borough Council

CA Project: 770798  
CA Report: 18477

September 2018



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## Archaeological Evaluation

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## SUMMARY

<b>Project Name:</b>	South Wokingham Distributer Road, Spine Road and Western Gateway
<b>Location:</b>	Wokingham, Berkshire
<b>NGR:</b>	483043 167918
<b>Type:</b>	Evaluation
<b>Date:</b>	6-24 August 2018
<b>Location of Archive:</b>	To be deposited with relevant Museum
<b>Site Code:</b>	SWD18

An archaeological evaluation was undertaken by Cotswold Archaeology in August 2018 at South Wokingham Distributer Road, Spine Road and Western Gateway Wokingham, Berkshire. One hundred and twenty eight trenches were excavated, and one trench, **Trench 95**, was widened to fully expose a potential feature, and another trench, **Trench 108**, was widened to ascertain if there were more features in the vicinity of the trench.

Despite the archaeological potential of the wider environs of the site, the majority of the trenches were archaeologically sterile with no finds, features or deposits recovered.

Where archaeology was encountered the majority of it was post-medieval in date consisting of post-medieval ditches and a quarry.

One feature of note was recorded during the evaluation, a pit within **Trench 108**. Pit **10803** contained 15 sherds of Middle Iron Age pottery, seven fragments of fired clay and three items of metal working debris, indicating possible evidence of ironworking. This is of note as there is limited evidence of Iron Age settlement in the immediate vicinity of the site, with occupation sites generally occurring on the lighter, better drained soils along the river valleys, close to the River Loddon to the northwest, and the River Thames further north.



## 1. INTRODUCTION

- 1.1 In August 2018 Cotswold Archaeology (CA) carried out an archaeological evaluation at the request of WSP on behalf of Wokingham Borough Council (WBC) at South Wokingham Distributer Road, Spine Road and Western Gateway, Berkshire (centred at NGR: 483043 167918; Figure 1). The site is to be the proposed location for the South Wokingham Distributer Road (Spine Road & Western Gateway), to be built for Wokingham Borough Council. The evaluation was undertaken to further inform the Archaeological Officer (AO) for Berkshire Archaeology, archaeological advisor to WBC with regard to the archaeological potential of the Site.
- 1.2 The evaluation was carried out in accordance with a detailed *Written Scheme of Investigation* (WSI) produced by CA (2018) and approved by Ellie Leary, Archaeology Officer at Berkshire Archaeology, archaeological advisor to WBC. The fieldwork also followed *Standard and guidance: Archaeological field evaluation* (CIfA 2014) and Berkshire Archaeology's Standards for the Historic Environment (BA 2016). It was monitored by Ellie Leary Archaeology Officer at Berkshire Archaeology, including a site visit on 10 August 2018.

### ***The site***

- 1.3 The site is generally flat, and is located to the south of Wokingham between Waterloo Road to the east, and Finchampstead Road to the west. The site is bounded by agricultural fields to the north, south and east (and, where the site extends northwards along Easthampstead Road, by the residential area to the south of Wokingham), and to the west, by the residential area to the south-west of Wokingham and Tesco's superstore, part of which extends into the western end of the site. The site varies in height, but is generally higher to the east which lies at 65.0m above Ordnance Datum (aOD) than to the west which is at 50.0m aOD.
- 1.4 The Emm Brook flows from south-east to north-west through the western end of the site, and the southern spur (Gray's Farm Link) towards the centre of the site. A number of tributaries of the Emm Brook, and drainage channels, also flow through the site, including a major tributary that flows through much of the eastern side of the site.

- 1.5 The underlying bedrock geology is London Clay. Sandy Bagshot Formation underlies approximately a quarter of the site at its centre. The bedrock geology is overlain by a number of superficial deposits, mainly at the eastern and western ends of the site. An outcrop of River Terrace Gravels extends into a small area of the site at the eastern end. A band of alluvium follows the course of the Emm Brook at the western end of the site and within the southern 'Gray's Farm' spur, whilst a corridor of Head is also present along the route of the Emm Brook and its tributaries.

## 2. ARCHAEOLOGICAL BACKGROUND

- 2.1 The archaeological background given below is a succinct summary of the results of a Historic Desk Based Assessment of the site by (WSP 2018)

### *Prehistoric*

- 2.2 Within Berkshire, Palaeolithic activity is concentrated within the river valleys with the majority of finds coming from higher river gravel deposits. There are few Upper Palaeolithic sites in Berkshire, with most lying in the Kennet Valley in West Berkshire. One find dated to the Palaeolithic is known within the vicinity of the site, a middle Acheulian pointed biface hand axe, found 560m to the north of the site boundary.
- 2.3 Similarly to the Palaeolithic period, the Mesolithic appears to be concentrated within the Kennet Valley to the west. A limited number of Mesolithic finds have been recorded within the vicinity of the site. One narrow flake/blade of possible Mesolithic/early Neolithic type was found 100m north-east of the eastern end of the site, whilst the Portable Antiquities Scheme (PAS) records ten flints and blades as having been found in the vicinity of the eastern end of the site.
- 2.4 During the early Neolithic period there were two main areas of settlement within Berkshire: the floor of the Thames Valley and the high Chalk downlands of the Berkshire Downs. A single Late Neolithic arrowhead was found by chance in topsoil 400m to the north of the site, whilst a Greensand axe head also recorded but its exact location is unknown.
- 2.5 The Thames Valley and the Kennet Valley were areas of intensive activity in the Bronze Age, with the Lodden Valley not producing as extensive remains.

- 2.6 Iron Age settlement in the area appears to have been rare and sporadic, with sites occurring on the lighter, better drained soils along the river valleys, close to the River Loddon to the northwest, and the River Thames further north. The only recorded find from this period within the vicinity of the site was a large patina of a bowl (dated to the Late Bronze Age/Early Iron Age, whose provenance is uncertain found 100m north of the site, and fired clay fragments from possible Late Iron Age/Roman loom weights found during an evaluation to the east of the site (AOC 2016).

#### *Roman*

- 2.7 During the Roman period, the site is likely to have lain within an agricultural landscape a significant distance from major settlements, which occurred on lighter, better drained soils. An evaluation to the northeast of the eastern end of the site revealed two sherds of Roman pottery (TVAS 2012). An evaluation by AOC (2016) revealed a number of ditches and gullies to the east of the site, which based on limited dating evidence are assumed to be Roman, and are indicative of a managed agricultural landscape.

#### *Saxon*

- 2.8 Wokingham is believed to be of Saxon date, with the name meaning “homestead of the family of Wocca”. Wokingham itself is not mentioned in the Domesday Survey of 1086 possibly indicating it was part of the Manor of Sonning at the time. Within the wider vicinity of the site a Saxon copper alloy key was found circa 650m southeast of the site. The evidence would seem to suggest that the potential for Saxon remains is quite low.

#### *Medieval*

- 2.9 Wokingham is first attested in 1146, as part of the Manor of Sonning, with a market granted to the town in 1219, indicating it must have reached a certain scale by that point. It expanded throughout the 12th and 13th centuries before declining following the Black Death, followed by a gradual recovery. Medieval settlement activity within the vicinity includes Pearce’s Farmhouse dating to the 15th century to the southeast of the site, and Crispin Public House, to the northwest, of a similar or slightly later date. An evaluation to the northeast of the site by TVAS (2012) revealed evidence of a small group of medieval features and associated pottery, indicative of settlement activity. Fieldwalking by the EBAS as well as other chance finds have found evidence of medieval activity that is likely agricultural in nature. The agricultural nature of the medieval landscape is shown by the medieval/post-medieval strip

cultivation known as ridge and furrow shown from APs towards the centre of the site and in the wider area.

#### *Post Medieval*

- 2.10 In 1612 Wokingham was granted a charter of incorporation and became a free borough. In this period the town was known for its silk manufacturing, which continued into the 19th century, in which time the town continued to grow. The site itself though continued to consist of a series of enclosed agricultural fields, and continues to this day as a largely agricultural landscape, with the only significant development being the construction of the London and South Western Railway in the 1850s just to the north of the site.

#### *Previous Works*

- 2.11 A survey by the East Berkshire Archaeological Society was conducted adjacent to the eastern end of the site in 1984-6. To the south of the site a prehistoric flint flake and arrowhead, one Roman and eleven medieval pottery sherds were recovered (WSP 2018).

### **3. AIMS AND OBJECTIVES**

- 3.1 The objectives of the evaluation are 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 *Standard and guidance: Archaeological field evaluation* (ClfA 2014). This information will enable WSP and the archaeological advisor to WBC 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 128 trenches. **Trench 108** was widened by two trench widths to ascertain if more features were within the vicinity of the



trench, and **Trench 95** was widened to find the full extent of a feature **9503**. Fifteen of the planned trenches were not excavated **Trenches 24, 25, 35-41, 80, 83, 103, 104, 125, 130**. These were not excavated for various reasons including, public footpath (**25**), proximity to power lines (**103-4**), unable to access (**24, 35-41, 80, 83**), outside revised site boundary (**125**), and being within a TPO (**130**), with the approval of Ellie Leary, Berkshire Archaeology. 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* and, were sampled and processed. 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 Andover. Subject to the agreement of the legal landowner the artefacts will be deposited with the relevant museum, 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 (FIGURES 2-8)

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



5.2 Of the 128 trenches only nine trenches, **Trenches 16, 17, 20, 55, 57, 65 95, 97 and 108** contained features. The rest were archaeologically sterile containing no finds features or archaeological deposits.

5.3 The natural geological substrate ranged from a grey mottled with yellowish brown sandy clay in the east of the site to a mid-yellowish brown silty clay in the centre and to the west. The depth of the natural ranged from 0.18m to 0.80m, with an average depth of 0.40m below ground level (BGL). This was overlain by mid greyish brown sandy silt topsoil.

#### ***Trench 16 (Figure 2)***

5.4 **Trench 16** contained an unexcavated post-medieval ditch **1603** which was 2.73m long by 0.7m wide. It was filled by **1604** a mid-yellow/grey compact silt/sand. Fragments of post-medieval CBM were recovered from **1604**.

#### ***Trench 17 (Figure 2)***

5.5 **Trench 17** contained an unexcavated post-medieval ditch **1703** which was 1.79m long by 0.75m wide. It was filled by **1704**, a mid-yellow/grey compact silt/sand. It is the same as **1603**.

#### ***Trench 20 (Figure 2)***

5.6 **Trench 20** contained an unexcavated post-medieval ditch **2003** which was 2m long by 0.5m wide. It was filled by **2004**, a dark brown compact silt/sand. Fragments of post-medieval CBM were recovered from **2004**, as well as some post-medieval Pearlware pottery. Due to the amount of clearly post-medieval CBM coming from the feature, it was not excavated following agreement with Ellie Leary archaeological advisor to WBC.

#### ***Trench 55 (Figure 3 & 5)***

5.7 **Trench 55** contained an unexcavated post-medieval ditch **5503** which was 15.5m long by 1.5m wide. It was filled by **5504**, a light grey brown clayey silt with inclusions of post-medieval CBM. Due to the clearly post-medieval CBM coming from the feature, it was not excavated following agreement with Ellie Leary archaeological advisor to WBC. It is the same as **5702** and **6504**.

**Trench 57 (Figure 3 & 5)**

- 5.8 **Trench 57** contained a post-medieval ditch **5702** which was 1.5m long by 0.5m wide, and 0.40m deep. It was filled by **5703**, a light grey brown clayey silt with inclusions of post-medieval CBM, glass, pottery and a fragment of tobacco pipe. An extant post-medieval field drain was found within the base of **5702**.

**Trench 65 (Figure 3 & 5)**

- 5.9 **Trench 65** contained an unexcavated post-medieval ditch **6503** which was 1.8m long by 0.42m wide. It was filled by **6504**, a light grey brown clayey silt. Due to the clearly post-medieval nature of the feature, it was not excavated following agreement with Ellie Leary archaeological advisor to WBC. It is the same as **5702** and **5503**.

**Trench 95 (Figures 4 & 6)**

- 5.7 **Trench 95** contained an unexcavated quarry pit **9503**. It was sub-circular in plan, 10.7m in length and 5.6m wide. It was filled by **9504**, a light brown/grey friable silt/sand. Post-medieval CBM was recovered from the surface of the fill, **9504**.

**Trench 97 (Figures 4 & 6)**

- 5.8 **Trench 97** contained a north-east/south-west undated ditch **9703**. It was 0.9m wide and 0.22m deep. The south-east side was gently sloping while the north-west side was steep to an uneven base. The ditch was filled by **9704**, a light grey/brown friable sand/silt. Post-medieval CBM was recovered from fill **9704**.

**Trench 108 (Figures 4, 7 & 8)**

- 5.9 **Trench 108** contained two pits **10803** and **10805**. Pit **10803** was 0.78m in diameter and 0.28m deep and was irregular but roughly circular in plan, with sloping sides and a flat base, with a south-east/north-west alignment. It was filled by a light orange/brown loose silt/sand fill (**10804**), which contained 15 sherds of Middle Iron Age pottery, seven fragments of fired clay and three items of metal working debris (possible evidence of ironworking slag).

- 5.10 Pit **10805** was 0.52m long 0.53m wide and 0.11m deep and was sub-circular in plan with concave sides and a rounded base. The pit was filled by mid-grey/brown firm gravely sand (**10806**).
- 5.11 Suspected gullies **10807** and **10809** were initially thought to be gullies but on further inspection were found to be geological in nature.

## 6. THE FINDS

- 6.1 Artefactual material recovered from the evaluation is listed in Appendix B and discussed further below. All finds have been cleaned, quantified by material type in each context and recorded to an Excel spreadsheet. Where applicable, codes approximating the London type series (MoLA 2015) have been applied and given in **bold** below.

### *Pottery*

- 6.2 A small group of pottery was recovered from four deposits. The largest and earliest group comprises 15 sherds (135g) of handmade quartz-rich, grog and organic-tempered fabric recovered from pit **10803** (fill **10804**) within **TR 108**. The sherds appear to be from a single vessel, with thick walls and bowl or jar-like proportions, of probable Middle Iron Age date.
- 6.3 Four sherds of glazed earthenware (GEW; 27g) were recovered from field drains **5703** (fill **5704**) and **6503** (fill **6504**) within **TR 57** and **TR 65** respectively. The latter deposit contained possible jug or jar sherds and the fabric dates from the mid-16th to 18th centuries. The latest-dated material is a single sherd of transfer-printed pearlware (**PEAR TP**; 1g), of late 18th or early 19th century date, recovered from ditch **2003** (fill **2004**) within **TR 20**.

### *Ceramic Building Material*

- 6.4 A small group of ceramic building material, totalling 20 items (weighing 652g), was recovered from six deposits (**1604**, **2004**, **5704**, **5904**, **9504**, **9704**) within **TR 16**, **20**, **57**, **59**, **95**, and **97 respectively**. Of the group, seven are flat tile, three are brick

fragments and the remainder are too fragmentary to identify form. The group is probably of post-medieval or modern dating.

#### *Other Finds*

- 6.3 Seven fragments of fired clay, weighing 200g, was recovered from pit **10803** (fill **10804**) within **TR 108**. The fragments are amorphous, retaining no features that indicate original form or date.
- 6.6 Three items (32g) of indeterminate metalworking debris, possibly ironworking slag, were recovered from pit **10803** (fill **10804**) within **TR 108**.
- 6.7 A single prehistoric worked flint item was recovered from deposit **3300** within **TR 33**.

## **7. THE BIOLOGICAL EVIDENCE**

- 7.1 A single environmental bulk sample (18 litres of soil) was taken from Pit **10803** of Middle Iron Age in **Trench 108** to evaluate the preservation of palaeoenvironmental remains in the area and with the intention of recovering environmental evidence of domestic or industrial activity on the site. The sample was processed by standard flotation procedures (CA Technical Manual No. 2).
- 7.2 Preliminary identifications of plant macrofossils are noted in Table 1 in Appendix following traditional nomenclature, as provided by Zohary *et al* (2012) for cereals. The flot was of a good size with c. 75% of rooty material and modern seeds. The charred plant remains were poorly preserved and some of the charcoal pieces were iron impregnated.

#### *Trench 108*

- 7.3 A small charred assemblage was recovered from context **10804** (sample 1) of pit 10803. The cereal remains included those of hulled wheat, emmer or spelt (*Triticum dicoccum/spelta*) and no chaff elements or weed seeds were recorded. The small amount of charcoal fragments greater than 2mm were in poor condition and were not identifiable to species at this time. This assemblage may be representative of dispersed domestic waste material and there is no evidence from this assemblage for any settlement activities taking place in the immediate vicinity.

## 8. DISCUSSION

8.1 Despite the archaeological potential within the wider environs of the site, the majority of the excavated trenches proved to be archaeologically sterile with no finds, features or deposits being recovered. Where archaeology was encountered the majority of it was post-medieval in date consisting of post-medieval ditches and quarrying. This is likely due to the site's lack of suitability for cultivation prior to the post-medieval period due to the heavy nature of the soils.

8.2 One feature of note was recorded during the evaluation, a pit within **Trench 108**. Pit **10803** contained 15 sherds of Middle Iron Age pottery, seven fragments of fired clay and three items of metal working debris, indicating possible evidence of ironworking being undertaken in the vicinity. This is of note as to-date, only limited evidence of Iron Age settlement/activity has been recorded within the site's immediate environs; there is greater evidence of settlement activity occurring on the lighter, better drained soils along the river valleys, close to the River Loddon to the northwest, and the River Thames further north. The only other recorded find from this period is a large patina of a bowl (dated to the Late Bronze Age/Early Iron Age, found 100m north of the site), and fired clay fragments from possible Late Iron Age/Roman loom weights found during an evaluation to the east of the site by AOC. The current evidence suggests that a small farmstead or smithy may have been located close to the site.

## 9. CA PROJECT TEAM

Fieldwork was undertaken by Joe Whelan, Jeremy Clutterbuck, Emily Troake, Adam Howard, and Francesco Catanzaro assisted by Jon Dobbie, Steffan Klemenic, Brian Whitehead, Ewa Belkowska, and Katherine Hebbard. The report was written by Ray Kennedy and Adam Howard. The finds and biological evidence reports were written by Katie Marsden and Sarah Wyles respectively. The illustrations were prepared by Tom Brown. The archive has been compiled by Zoe Emery, and prepared for deposition by Hazel O'Neill. The project was managed for CA by Ray Kennedy.

## 10. REFERENCES

AOC Archaeology, 2017, South Wokingham Distributor Road, Eastern Gateway, Wokingham: An Archaeological Evaluation Report

APABE (Advisory Panel on the Archaeology of Burials in England) 2017 *Guidance for best practice for the treatment of Human remains excavated from Christian Burial Grounds in England, 2<sup>nd</sup> Edition.*

BGS (British Geological Survey) 2018 *Geology of Britain Viewer* <http://mapapps.bgs.ac.uk/geologyofbritain/home.html> Accessed 25 September 2018

CA (Cotswold Archaeology) 2018 *SWDR Spine Road & Western Gateway, Wokingham, Berkshire: Written Scheme of Investigation for an Archaeological Evaluation*

DCLG (Department of Communities and Local Government) 2012 *National Planning Policy Framework*

Museum of London Archaeology (MoLA) 2015 Medieval and post-medieval pottery fabric codes <https://www.mola.org.uk/medieval-and-post-medieval-pottery-codes> Accessed 10 September 2018

TVAS, 2012, *Montague School, Buckhurst Farm, London Road, Wokingham, Berkshire, Archaeological Recording Action*

WSP, 2018, *SWDR Spine Road & Western Gateway, Wokingham, Berkshire, Historic Desk Based Assessment*



## APPENDIX A: CONTEXT DESCRIPTIONS

Trench	Context	Type	Fill of	Context Interpretation	Context Description	Length (m)	Width (m)	Thickness (m)
1	100	Layer		Topsoil	Mid yellowish brown clayey silt. Common rooting, occasional flints, rare Manganese mottling	30	1.82	0.15
1	101	Layer		Subsoil	Mid brown grey clayey silt. Occasional flints, rare rooting, occasional Manganese flecks	30	1.82	0.13
1	102	Layer		Natural	Dark reddish yellow clayey sand. Common gravel patches (north) and yellow sand patches (south)	30	1.82	>0.06
2	200	Layer		Topsoil	Mid yellowish brown clayey silt. Common rooting, occasional flints, rare Manganese mottling	30	1.82	0.17
2	201	Layer		Subsoil	Mid brownish yellow silty sand. Rare rooting, occasional flints	30	1.82	0.15
2	202	Layer		Natural	Light brown yellow clayey sand. Occasional flint, occasional Manganese mottling	30	1.82	>0.06
3	300	Layer		Topsoil	Mid yellowish brown clayey silt. Common rooting, occasional flints, rare Manganese mottling	30	1.82	0.14
3	301	Layer		Subsoil	Mid brownish yellow clayey silt. Rare rooting, occasional flints and Manganese mottling	30	1.82	0.12
3	302	Layer		Natural	Mid brownish yellow silty sand. Common flints and patches of grey gravel.	30	1.82	>0.06
4	400	Layer		Topsoil	Mid yellowish brown clayey silt. Common rooting, occasional flints, rare Manganese mottling	30	1.82	0.21
4	401	Layer		Subsoil	Mid brownish grey silty sand. Rare rooting, occasional flints, occasional Manganese mottling.	30	1.82	0.15
4	402	Layer		Natural	Mid yellowish grey clayey sand. Very common flints and Manganese mottling	30	1.82	>0.06
5	500	Layer		Topsoil	Mid yellowish brown clayey silt. Common rooting, occasional flints, rare Manganese mottling	30	1.82	0.17
5	501	Layer		Subsoil	Mid brownish yellow clayey silt. Rare rooting, occasional flints and Manganese mottling	30	1.82	0.13



5	502	Layer		Natural	Mid yellow with patches of grey silty sand. Very common flints.	30	1.82	>0.11
6	600	Layer		Topsoil	Mid yellowish brown clayey silt. Common rooting, occasional flints, rare Manganese mottling	30	1.82	0.17
6	601	Layer		Subsoil	Mid brownish yellow clayey silt. Occasional rooting, occasional flints and Manganese mottling	30	1.82	0.13
6	602	Layer		Natural	Mid yellow with patches of grey silty sand. Very common flints.	30	1.82	>0.08
7	700	Layer		Topsoil	Mix of mid greyish silty clay and mid yellowish brown sandy clay. Common patches of Manganese, pebbles and flints	30	1.82	0.2
7	701	Layer		Natural	Mid grey silty sand. Rare pebbles and flints	30	1.82	>0.16
8	800	Layer		Topsoil	Mix of mid greyish silty clay and mid yellowish brown sandy clay. Common patches of Manganese, pebbles and flints	30	1.82	0.22
8	801	Layer		Natural	Mid yellowish brown sandy clay. Frequent pebbles and flints. Moderate patches of gravel.	30	1.82	>0.28
9	900	Layer		Topsoil	Mid grey silty sand. Rare pebbles and flints	30	1.82	0.2
9	901	Layer		Natural	Mid yellowish brown sandy clay. Frequent pebbles and flints. Moderate patches of gravel.	30	1.82	>0.16
10	1000	Layer		Topsoil	Mid grey silty sand. Rare pebbles and flints	30	1.82	0.29
10	1001	Layer		Natural	Mid yellowish brown sandy clay. Frequent pebbles and flints. Moderate patches of gravel.	30	1.82	>0.21
11	1100	Layer		Topsoil	Mid grey silty sand. Rare pebbles and flints	30	1.82	0.29
11	1101	Layer		Natural	Mid yellowish brown sandy clay. Frequent pebbles and flints. Moderate patches of gravel.	30	1.82	>0.13
12	1200	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.25
12	1201	Layer		Subsoil	Mid yellow sand. Frequent patches of gravel and diffused flecks of Manganese.	30	1.82	0.25
12	1202	Layer		Natural	Mid orangeish brown clay. Frequent patches of gravel and flints.	30	1.82	>0.1
13	1300	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.25
13	1301	Layer		Subsoil	Mid yellow sand. Frequent patches of	30	1.82	0.15

					gravel and diffused flecks of Manganese.			
13	1302	Layer		Natural	Mid orangishmanganese brown clay. Frequent patches of gravel and flints.	30	1.82	>0.06
14	1400	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.23
14	1401	Layer		Subsoil	Mid yellow sand. Frequent patches of gravel and diffused flecks of Manganese.	30	1.82	0.23
14	1402	Layer		Natural	Mid orangish brown clay. Frequent patches of gravel and flints.	30	1.82	>0.16
15	1500	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.3
15	1501	Layer		Subsoil	Light yellowish grey silty sand. Moderate patches of gravel, rare pebbles and diffused flecks of Manganese.	30	1.82	0.2
15	1502	Layer		Natural	Mid orangeish brown clay. Moderate patches of gravel, rare pebbles and flints.	30	1.82	>0.08
16	1600	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.3
16	1601	Layer		Subsoil	Light yellowish grey silty sand. Moderate patches of gravel, rare pebbles and diffused flecks of Mn.	30	1.82	0.2
16	1602	Layer		Natural	Mid orangeish brown clay. Moderate patches of gravel, rare pebbles and flints.	30	1.82	>0.05
16	1603	Cut		N-S ditch	Cut of modern ditch. Cuts through 1601. Unexposed	>2.73	0.7	>0.25
16	1604	Fill	1603	Single fill of ditch	Mid yellowish gray silty sand. Diffused flecks of Manganese. Unexcavated	>2.73	0.7	>0.25
17	1700	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.3
17	1701	Layer		Subsoil	Light yellowish grey silty sand. Moderate patches of gravel, rare pebbles and diffused flecks of Manganese.	30	1.82	0.15
17	1702	Layer		Natural	Mid orangish brown clay. Moderate patches of gravel, rare pebbles and flints.	30	1.82	>0.05
17	1703	Cut		N-S ditch	Cut of modern ditch. Possible extension of 1603. Cuts through 1701. Unexposed	>1.79	0.75	>0.2
17	1704	Fill	1703	Single fill of ditch	Mid yellowish gray silty sand. Diffused flecks of Manganese. Unexcavated	>1.79	0.75	>0.2
18	1800	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.21

18	1801	Layer		Subsoil	Light yellowish grey silty sand. Moderate patches of gravel, rare pebbles and diffused flecks of Manganese.	30	1.82	0.19
18	1802	Layer		Natural	Mid orangish brown clay. Moderate patches of gravel, rare pebbles and flints.	30	1.82	>0.07
19	1900	Layer		Topsoil	Mid grey silty sand, frequent pebbles, diffused rooting.	30	1.82	0.27
19	1901	Layer		Subsoil	Light yellowish grey silty sand. Moderate patches of gravel, rare pebbles and diffused flecks of Manganese.	30	1.82	0.23
19	1902	Layer		Natural	Mid orangish brown clay. Moderate patches of gravel, rare pebbles and flints.	30	1.82	>0.05
20	2000	Layer		Topsoil	Mid grey silty sand, rare flints, diffused rooting.	30	1.82	0.3
20	2001	Layer		Subsoil	Mid reddish brown sand. Moderate rooting.	30	1.82	0.3
20	2002	Layer		Natural	Mid red clay mixed with light grey and mid yellow gravel. Diffused flecks of Manganese, rare rooting.	30	1.82	>0.05
20	2003	Cut		NE-SW ditch	Cut of modern ditch. Cuts through 2000. Unexposed	>2m	0.5	>0.4
20	2004	Fill	2003	Single fill of ditch	Dark brown silty sand. Rare flints. Unexcavated	>2m	0.5	>0.4
21	2100	Layer		Topsoil	Mid grey silty sand, rare flints, diffused rooting.	30	1.82	0.3
21	2101	Layer		Subsoil	Mid reddish brown sand. Moderate rooting.	30	1.82	0.4
21	2102	Layer		Natural	Mid red clay mixed with light grey and mid yellow gravel. Diffused flecks of Manganese, rare rooting.	30	1.82	>0.08
22	2200	Layer		Topsoil	Mid grey silty sand, rare flints, diffused rooting.	30	1.82	0.4
22	2201	Layer		Subsoil	Mid reddish brown sand. Moderate rooting.	30	1.82	0.33
22	2202	Layer		Natural	Mid red clay mixed with light grey and mid yellow gravel. Diffused flecks of Manganese, rare rooting.	30	1.82	>0.07
23	2300	Layer		Topsoil	Mid grey silty sand, rare flints, diffused rooting.	30	1.82	0.2
23	2301	Layer		Subsoil	Mid reddish brown sand. Moderate rooting.	30	1.82	0.6
23	2302	Layer		Natural	Mid red clay mixed with light grey and mid yellow gravel. Diffused flecks of Manganese, rare rooting.	30	1.82	>0.08
26	2600	Layer		Topsoil	Mid greyish brown clayey silt. Occasional	30	1.82	0.21

					flints, diffused rooting			
26	2601	Layer		Subsoil	Light greyish brown clayey silt. Rare flints.	30	1.82	0.07
26	2602	Layer		Natural	Mid yellowish brown clay. Diffused flints and flecks of Manganese.	30	1.82	>0.06
27	2700	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints, diffused rooting	30	1.82	0.25
27	2701	Layer		Subsoil	Light greyish brown clayey silt. Occasional flints and patches of gravel	30	1.82	0.24
27	2702	Layer		Natural	Mid yellowish brown clay. Diffused flints, patches of gravel and flecks of Manganese.	30	1.82	>0.03
28	2800	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints and patches of gravel, diffused rooting	30	1.82	0.15
28	2801	Layer		Subsoil	Light greyish brown clayey silt. Rare flints and flecks of Manganese.	30	1.82	0.11
28	2802	Layer		Natural	Mid yellowish brown clayey sand. Rare flints, diffused flecks of Manganese.	30	1.82	>0.04
29	2900	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints, diffused rooting	30	1.82	0.24
29	2901	Layer		Subsoil	Light greyish brown clayey silt. Rare flints and patches of gravel.	30	1.82	0.08
29	2902	Layer		Natural	Mid yellowish brown clay. Rare patches of gravel.	30	1.82	>0.08
30	3000	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints, diffused rooting	30	1.82	0.26
30	3001	Layer		Subsoil	Light greyish brown clayey silt. Rare flints and flecks of Manganese.	30	1.82	0.13
30	3002	Layer		Natural	Mid yellowish brown silty clay. Occasional flints and flecks of Manganese.	30	1.82	>0.03
31	3100	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints, diffused rooting	30	1.82	0.29
31	3101	Layer		Subsoil	Light greyish brown clayey silt. Rare flints.	30	1.82	0.21
31	3102	Layer		Natural	Mid yellowish brown clayey sand. Occasional flecks of Manganese and rare flints.	30	1.82	>0.05
32	3200	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints and gravel, diffused rooting	30	1.82	0.28
32	3201	Layer		Subsoil	Light greyish brown clayey silt. Occasional flints.	30	1.82	0.12
32	3202	Layer		Natural	Mid yellowish red sandy clay. Occasional patches of flint gravel and flecks of Manganese.	30	1.82	>0.13

33	3300	Layer		Topsoil	Mid greyish brown clayey silt. Diffused rooting	30	1.82	0.23
33	3301	Layer		Subsoil	Light greyish brown clayey silt. Occasional flints.	30	1.82	0.05
33	3302	Layer		Natural	Mid yellowish red sandy clay. Very rare patches of flint gravel and occasional flecks of Manganese.	30	1.82	>0.07
34	3400	Layer		Topsoil	Mid greyish brown clayey silt. Diffused rooting, occasional flints	30	1.82	0.2
34	3401	Layer		Subsoil	Light greyish brown clayey silt. Occasional flint gravel patches.	30	1.82	0.22
34	3402	Layer		Natural	Light grey clayey sand. Moderate patches of Manganese flecks	30	1.82	>0.03
42	4200	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.27
42	4201	Layer		Subsoil	Mid yellowish brown silty sand. Moderate rooting and pebbles.	30	1.85	0.21
42	4202	Layer		Natural	Mid yellow sand with patches of dark yellowish brown sand. Rare rooting, Moderate flints, diffused pebbles.	30	1.85	>0.2
43	4300	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.28
43	4301	Layer		Subsoil	Light yellowish brown silty sand. Moderate rooting and pebbles.	30	1.85	0.14
43	4302	Layer		Natural	Mid yellowish brown silty sand. Rare pebbles.	30	1.85	>0.16
44	4400	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.38
44	4401	Layer		Subsoil	Light yellowish brown silty sand. Moderate rooting and occasional pebbles.	30	1.85	0.1
44	4402	Layer		Natural	Mid yellowish brown silty sand. Occasional pebbles.	30	1.85	>0.08
45	4500	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.34
45	4501	Layer		Subsoil	Light yellowish grey silty sand. Rare pebbles.	30	1.85	0.06
45	4502	Layer		Natural	Mid orangish brown silty clay. Rare pebbles	30	1.85	>0.1
46	4600	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.38
46	4601	Layer		Natural	Mid yellowish brown silty sand. Frequent pebbles and flints	30	1.85	>0.1
47	4700	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting,	30	1.85	0.33

					occasional flints and pebbles.			
47	4701	Layer		Subsoil	Mid yellowish brown silty sand. Moderate rooting and pebbles.	30	1.85	0.08
47	4702	Layer		Natural	Mid yellowish brown silty sand. Frequent pebbles and flints	30	1.85	>0.07
48	4800	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.38
48	4801	Layer		Natural	Mid yellowish brown silty sand. Frequent pebbles and flints	30	1.85	>0.08
49	4900	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.32
49	4901	Layer		Natural	Mid yellowish brown silty sand. Frequent pebbles and flints	30	1.85	>0.18
50	5000	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints.	30	1.85	0.16
50	5001	Layer		Subsoil	Mid greyish brown clayey silt. Occasional rounded flints	30	1.85	0.09
50	5002	Layer		Natural	Mottled yellowish and reddish brown silty sand. Occasional gravel patches.	30	1.85	>0.15
51	5100	Layer		Topsoil	Mid Brownish grey clayey silt. Occasional flint	30	1.85	0.16
51	5101	Layer		Subsoil	Mid yellowish brown clayey silt. Occasional flints.	30	1.85	0.12
51	5102	Layer		Natural	Mid yellowish brown silty clay. Rare flints.	30	1.85	>0.2
52	5200	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints.	30	1.85	0.29
52	5201	Layer		Natural	Mid yellowish brown silty clay. Moderate patches of gravel and sand.	30	1.85	>0.05
53	5300	Layer		Topsoil	Mid Brownish grey clayey silt. Occasional flint	30	1.85	0.17
53	5301	Layer		Subsoil	Mid yellowish brown clayey silt. Occasional flints.	30	1.85	0.11
53	5302	Layer		Natural	Mid yellowish brown silty clay. Rare flints.	30	1.85	>0.04
54	5400	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints.	30	1.85	0.28
54	5401	Layer		Natural	Mid yellowish brown silty clay. Moderate patches of gravel and sand.	30	1.85	>0.09
55	5500	Layer		Topsoil	Mid Brownish grey clayey silt. Occasional flint	30	1.85	0.29
55	5501	Layer		Subsoil	Mid yellowish brown clayey silt. Occasional flints and Manganese flecks	30	1.85	0.16
55	5502	Layer		Natural	Light yellowish brown silty clay. Occasional	30	1.85	>0.03

					flints and Manganese flecks.			
55	5503	Cut		NW-SE Field Drain	Cut of field drain. Northern extension of 5703 and 6503. Unexposed	>15.5	1.5	>0.03
55	5504	Fill	5503	Single fill of field drain	Ceramic field drain. Unexcavated	>15.5	1.5	>0.03
56	5600	Layer		Topsoil	Mid greyish brown clayey silt. Occasional flints.	30	1.85	0.26
56	5601	Layer		Natural	Mid yellowish brown silty clay. Rare flints.	30	1.85	>0.02
57	5700	Layer		Topsoil	Mid greyish brown clayey silt. Rare flints and gravel patches	30	1.85	0.26
57	5701	Layer		Subsoil	Mid yellowish brown clayey silt. Frequent flints.	30	1.85	0.23
57	5702	Layer		Natural	Mid yellowish brown silty clay with patches of brown clay. Diffused flints.	30	1.85	>0.05
57	5703	Cut		NW-SE Field Drain	Cut of field drain. Same as 5503 and 6503.	>5.19	1.5	0.45
57	5704	Fill	5703	Single fill of field drain	Ceramic field drain.	>5.19	1.5	0.45
58	5800	Layer		Topsoil	Mid grey clayey sand. Diffused pebbles and flints.	30	1.85	0.4
58	5801	Layer		Natural	Mid yellowish silty clay. Rare flints and pebbles	30	1.85	>0.1
59	5900	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.33
59	5901	Layer		Subsoil	Mid yellowish brown silty sand. Rare pebbles and flints.	30	1.85	0.17
59	5902	Layer		Natural	Light yellowish brown silty sand. Frequent flints.	30	1.85	>0.05
59	5903	Cut		NW-SW Field Drain	Cut of field drain.	>1.98	0.8	0.22
59	5904	Fill	5903	Single fill of field drain	Ceramic field drain.	>1.98	0.8	0.22
60	6000	Layer		Topsoil	Mid greyish brown sandy silt. Rare flint.	30	1.85	0.12
60	6001	Layer		Subsoil	Mid grey sandy silt. Moderate patches of gravel and rare pebbles.	30	1.85	0.18
60	6002	Layer		Natural	Mid yellowish grey sandy silt. Diffused patches of gravel and pebbles, frequent Manganese flecks.	30	1.85	>0.12
61	6100	Layer		Topsoil	Mid greyish brown sandy silt. Rare flint.	30	1.85	0.11
61	6101	Layer		Subsoil	Mid grey sandy silt. Moderate patches of gravel and rare pebbles.	30	1.85	0.21
61	6102	Layer		Natural	Mid yellowish grey sandy silt. Diffused patches of gravel and pebbles, frequent Manganese flecks.	30	1.85	>0.08
62	6200	Layer		Topsoil	Mid greyish brown sandy silt. Rare flint.	30	1.85	0.1

62	6201	Layer		Subsoil	Mid grey sandy silt. Moderate patches of gravel and rare pebbles.	30	1.85	0.2
62	6202	Layer		Natural	Mid yellowish brown sandy silt. Diffused pebbles, frequent flints.	30	1.85	>0.1
63	6300	Layer		Topsoil	Mid grey clayey sand. Diffused pebbles and flints.	30	1.85	0.24
63	6301	Layer		Natural	Mid yellowish grey silty sand. Occasional pebbles, rare flints.	30	1.85	>0.13
64	6400	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.31
64	6401	Layer		Natural	Light yellowish brown silty sand. Frequent flints.	30	1.85	>0.25
65	6500	Layer		Topsoil	Mid greyish brown clayey silt. Rare gravel.	30	1.85	0.26
65	6501	Layer		Subsoil	Mid yellowish brown Clayey silt. Frequent gravel.	30	1.85	0.14
65	6502	Layer		Natural	Mid yellowish brown silty clay. Diffused patches of gravel.	30	1.85	>0.02
65	6503	Cut		NW-SE Field Drain	Cut of field drain. Southern Extension of 5503 and 5703. Unexposed.	>1.8	>0.42	>0.02
65	6504	Fill	6503	Single fill of field drain	Ceramic field drain. Unexcavated.	>1.8	>0.42	>0.02
66	6600	Layer		Topsoil	Mid greyish brown clayey silt. Rare gravel.	30	1.85	0.33
66	6601	Layer		Subsoil	Mid yellowish brown Clayey silt. Frequent gravel.	30	1.85	0.17
66	6602	Layer		Natural	Mid yellowish brown silty clay. Diffused patches of gravel.	30	1.85	>0.07
67	6700	Layer		Topsoil	Mid greyish sand. Moderate rooting, rare pebbles.	30	1.85	0.3
67	6701	Layer		Natural	Mid yellowish brown silty clay. Rare pebbles.	30	1.85	>0.09
68	6800	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.4
68	6801	Layer		Natural	Light yellowish brown silty sand. Moderate flints.	30	1.85	>0.03
69	6900	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.3
69	6901	Layer		Natural	Light yellowish brown silty sand. Moderate flints.	30	1.85	>0.05
70	7000	Layer		Topsoil	Mid greyish brown sand. Frequent pebbles, moderate flints.	30	1.85	0.3
70	7001	Layer		Natural	Mid yellowish brown silty clay. Rare patches of gravel, frequent pebbles and flints.	30	1.85	>0.1



71	7100	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.31
71	7101	Layer		Natural	Light yellowish brown silty sand. Moderate flints.	30	1.85	>0.11
72	7200	Layer		Topsoil	Mid greyish brown sand. Moderate pebbles, flint and rooting.	30	1.85	0.27
72	7201	Layer		Subsoil	Light greyish gravel. Moderate pebbles, rare flints.	30	1.85	0.08
72	7202	Layer		Natural	Mid yellowish brown silty clay. Frequent pebbles and flints	30	1.85	>0.25
73	7300	Layer		Topsoil	Mid greyish brown sand. Frequent pebbles, moderate flints.	30	1.85	0.36
73	7301	Layer		Natural	Mid yellowish brown silty clay. Rare patches of gravel, frequent pebbles and flints.	30	1.85	>0.02
74	7400	Layer		Topsoil	Mid greyish brown sand. Frequent pebbles, moderate flints.	30	1.85	0.4
74	7401	Layer		Natural	Mid yellowish brown silty clay. Rare patches of gravel, frequent pebbles and flints.	30	1.85	>0.15
75	7500	Layer		Topsoil	Light grey brown sandy silt. Frequent flints.	30	1.85	0.23
75	7501	Layer		Subsoil	Mottled yellowish and greyish sandy clay. Occasional gravel patches.	30	1.85	0.16
75	7502	Layer		Natural	Mid yellowish brown clay. Moderate patches of gravel.	30	1.85	>0.11
76	7600	Layer		Topsoil	Mid greyish brown sand. Frequent pebbles, moderate flints.	30	1.85	0.21
76	7601	Layer		Natural	Mid yellowish brown silty clay. Rare patches of gravel, frequent pebbles and flints.	30	1.85	>0.19
77	7700	Layer		Topsoil	Light grey brown sandy silt. Frequent flints.	30	1.85	0.14
77	7701	Layer		Subsoil	Mottled yellowish and greyish sandy clay. Occasional gravel patches.	30	1.85	0.15
77	7702	Layer		Natural	Mid yellowish brown clay. Moderate patches of gravel.	30	1.85	>0.15
78	7800	Layer		Topsoil	Mid greyish brown silt. Diffused rooting, occasional flints.	30	1.85	0.24
78	7801	Layer		Subsoil	Mid greyish brown silty sand. Occasional rooting and frequent flecks of Manganese.	30	1.85	0.11
78	7802	Layer		Natural	Mid yellowish brown silty sand. Common patches of flint gravel and Manganese mottling.	30	1.85	>0.06

79	7900	Layer		Topsoil	Light grey brown sandy silt. Frequent flints.	30	1.85	0.37
79	7901	Layer		Natural	Mid yellowish brown silty clay. Rare patches of gravel, frequent pebbles and flints.	30	1.85	>0.19
81	8100	Layer		Topsoil	Mid brownish grey silty sand. Rare rooting, occasional flints and pebbles.	30	1.85	0.4
81	8101	Layer		Natural	Light yellowish brown silty sand. Moderate flints.	30	1.85	>0.02
82	8200	Layer		Topsoil	Mid brownish grey sandy silt. Common flint gravel, Rare CBM.	30	1.5	0.27
82	8201	Layer		Subsoil	Light greyish brown sandy silt. Frequent flint gravel.	30	1.5	0.13
82	8202	Layer		Natural	Light grey, mid yellowish brown and dark yellowish brown sand. Occasional gravel patches.	30	1.5	>0.1
84	8400	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.22
84	8401	Layer		Subsoil	Mid greyish brown sand. Common flint gravel, occasional rooting and Manganese flecks.	30	1.85	0.15
84	8402	Layer		Natural	Mid yellowish red sandy clay. Common flint gravel and Manganese flecks.	30	1.85	>0.09
85	8500	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.19
85	8501	Layer		Subsoil	Mid greyish brown silty sand. Occasional rooting, flints and flecks of Manganese.	30	1.85	0.11
85	8502	Layer		Natural	Mid yellowish red sand. Very common flint gravel and Manganese flecks.	30	1.85	>0.05
86	8600	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.2
86	8601	Layer		Subsoil	Mid greyish brown silty sand. Common flints. Occasional rooting and Manganese flecks.	30	1.85	0.13
86	8602	Layer		Natural	Mid yellowish red sand. Very common flint gravel and Manganese flecks.	30	1.85	>0.03
87	8700	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.2
87	8701	Layer		Subsoil	Mid greyish brown silty sand. Common flints. Occasional rooting and Manganese flecks.	30	1.85	0.12
87	8702	Layer		Natural	Mid yellowish red sand. Very common flint gravel and Manganese flecks.	30	1.85	>0.07
88	8800	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.17

88	8801	Layer		Subsoil	Mid greyish brown silty sand. Common flints. Occasional rooting and Manganese flecks.	30	1.85	0.1
88	8802	Layer		Natural	Mid yellowish red sand. Very common flint gravel and Manganese flecks.	30	1.85	>0.04
89	8900	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.18
89	8901	Layer		Subsoil	Mid greyish brown silty sand. Common flints. Occasional rooting and Manganese flecks.	30	1.85	0.12
89	8902	Layer		Natural	Mid reddish yellow sandy clay. Very common flint gravel and Manganese flecks.	30	1.85	>0.11
90	9000	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.18
90	9001	Layer		Subsoil	Mid greyish brown silty sand. Common flints. Occasional rooting and Manganese flecks.	30	1.85	0.24
90	9002	Layer		Natural	Mid yellowish red sand. Very common flint gravel and Manganese flecks.	30	1.85	>0.14
91	9100	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.18
91	9101	Layer		Made ground	Mid greyish brown silty clay. Common flints, CBM and concrete.	30	1.85	0.47
91	9102	Layer		Natural	Yellowish brown silty clay. Abundant flint gravel.	30	1.85	>0.02
92	9200	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.19
92	9201	Layer		Subsoil	Mid greyish brown silty sand. Common flints. Occasional rooting and Manganese flecks.	30	1.85	0.13
92	9202	Layer		Natural	Mid yellowish red sand. Very common flints.	30	1.85	>0.05
93	9300	Layer		Topsoil	Mid greyish brown silt. Common rooting and occasional flints.	30	1.85	0.22
93	9301	Layer		Made ground	Greyish brown silty clay. Common flints, CBM and concrete.	30	1.85	0.6
93	9302	Layer		Natural	Yellowish brown silty clay. Abundant flint gravel.	30	1.85	>0.09
94	9400	Layer		Topsoil	Mid greyish brown silty sandy loam. Occasional rooting.	30	1.5	0.22
94	9401	Layer		Natural	Mid greyish brown and yellowish brown sandy silt. Common flint gravel.	30	1.5	>0.22
95	9500	Layer		Topsoil	Mid brownish grey sandy silt. Common flint and Rare CBM/land drain fragments.	30	1.5	0.25
95	9501	Layer		Subsoil	Mid greyish brown sandy silt. Very common flint gravel	30	1.5	0.15

					and land drain fragments.			
95	9502	Layer		Natural	Light yellowish brown and orangey brown sand. Abundant flint gravel.	30	1.5	>0.28
95	9503	Cut		Quarry pit	Large sub-circular pit. Not excavated.	10.7	>5.6	>0.35
95	9504	Fill		Single fill of quarry pit	Light brownish grey silty sand. Rare flint, CBM and charcoal. Not excavated.	10.7	>5.6	>0.35
96	9600	Layer		Topsoil	Mid greyish brown sandy silt. Rare flints.	30	1.85	0.36
96	9601	Layer		Subsoil	Light yellowish grey sand and gravel.	30	1.85	0.18
96	9602	Layer		Natural	Mid orangey grey sandy clay and gravel.	30	1.85	>0.09
97	9700	Layer		Topsoil	Mid greyish brown sandy silt. Very common flint gravel and land drain fragments.	30	1.5	0.24
97	9701	Layer		Subsoil	Mid greyish brown sandy silt. Very common flint gravel and land drain fragments.	30	1.5	0.11
97	9702	Layer		Natural	Mid yellow, yellowish brown and greyish brown sand with patches of gravel.	30	1.5	>0.3
97	9703	Cut		N-S ditch	Modern ditch. Straight edges and irregular base.	>1.8	0.9	0.22
97	9704	Fill		Single fill of N-S ditch	Light greyish brown sandy silt. Common flint and rooting. Rare CBM fragments.	>1.8	0.9	0.22
98	9800	Layer		Topsoil	Mid brownish grey sandy silt. Common flint and Rare CBM /land drain fragments.	30	1.5	0.3
98	9801	Layer		Subsoil	Mid greyish brown sandy silt. Very common flint gravel and land drain fragments.	30	1.5	0.2
98	9802	Layer		Natural	Light yellow, light grey and dark yellowish brown sand. Very common flint gravel.	30	1.5	>0.15
99	9900	Layer		Topsoil	Mid greyish brown silty sandy loam. Occasional rooting.	30	1.85	0.15
99	9901	Layer		Subsoil	Light to mid grey silty sand. Common flint gravel.	30	1.85	0.25
99	9902	Layer		Natural	Light to mid grey and dark yellow sandy silt. Common flint gravel and Manganese flecks.	30	1.85	>0.3
101	10100	Layer		Topsoil	Mid greyish brown silty sandy loam. Occasional rooting.	30	1.85	0.35
101	10101	Layer		Subsoil	Light to mid grey silty sand. Common flint gravel.	30	1.85	0.31
101	10102	Layer		Natural	Light to mid grey and dark yellow sandy silt. Common flint gravel	30	1.85	>0.19

					and Manganese flecks.			
102	10200	Layer		Topsoil	Mid greyish brown silty sand. Rare flints.	30	1.85	0.31
102	10201	Layer		Subsoil	Mid greyish brown silty sand with red mottles. Rare flints.	30	1.85	0.18
102	10202	Layer		Natural	Light reddish yellow clayey sand. Rare flint gravel and Manganese flecks.	30	1.85	>0.2
105	10500	Layer		Topsoil	Mid greyish brown silty sand. Rare flints.	30	1.85	0.23
105	10501	Layer		Subsoil	Mid greyish brown silty sand with red mottles. Rare flints.	30	1.85	0.21
105	10502	Layer		Natural	Mid greyish brown silty sand with red mottles. Rare flints and manganese flecks.	30	1.85	>0.27
106	10600	Layer		Topsoil	Mid greyish brown silty sand. Rare flints.	30	1.85	0.28
106	10601	Layer		Subsoil	Mid yellowish brown sandy silt. Rare flints.	30	1.85	0.14
106	10602	Layer		Natural	Light reddish yellow clayey sand. Common flint gravel.	30	1.85	>0.13
107	10700	Layer		Topsoil	Light greyish brown sandy silt. Rare flints.	30	1.85	0.24
107	10701	Layer		Subsoil	Light yellowish grey sand. Common flint gravel.	30	1.85	0.11
107	10702	Layer		Natural	Mid yellowish orange sandy clay and gravel. Rare Manganese flecks.	30	1.85	>0.11
108	10800	Layer		Topsoil	Mid greyish brown silty sand. Rare flints and pebbles.	30	5.78	0.27
108	10801	Layer		Subsoil	Mid yellowish brown sandy silt. Moderate flint gravel.	30	5.78	0.3
108	10802	Layer		Natural	Light reddish yellow clayey sand. Diffused flint gravel.	30	5.78	>0.09
108	10803	Cut		Pit	Sub circular pit. Asymmetric profile.	/	0.78	0.28
108	10804	Fill	108 03	Single fill of pit	Light greyish brown gravelly silty sand. Diffused pebbles and flint.	/	0.78	0.28
108	10805	Cut		Pit	Sub circular pit. Asymmetric profile.	0.52	0.53	0.11
108	10806	Fill	108 05	Single fill of Pit	Mid greyish brown gravelly sand. Diffused pebbles and flint	0.52	0.53	0.11
108	10807	Cut		E-W Gully (Geology)	E-W gully curving towards S. Asymmetric profile. Parallel to 10809	>1.95	0.5	0.08
108	10808	Fill	108 07	Single fill of gully	Light grey silty sand. Occasional flint gravel	>1.95	0.5	0.08
108	10809	Cut		E-W Gully (Geology)	E-W gully curving towards S. Symmetric "bowl" shaped profile. Parallel to 10807	>1.85	0.3	0.08
108	10810	Fill	108 09	Single fill of gully	Light grey silty sand. Moderate flint gravel	>1.85	0.3	0.08
109	10900	Layer		Topsoil	Mid greyish brown silty sand. Rare flints and	30	1.85	0.26

					pebbles.			
109	10901	Layer		Subsoil	Mid yellowish brown sandy silt. Moderate flint gravel.	30	1.85	0.22
109	10902	Layer		Natural	Light reddish yellow clayey sand. Diffused flint gravel.	30	1.85	>0.15
110	11000	Layer		Topsoil	Mid greyish brown silty sand. Rare flints and pebbles.	30	1.85	0.38
110	11001	Layer		Subsoil	Mid yellowish brown sandy silt. Moderate flint gravel.	30	1.85	0.23
110	11002	Layer		Natural	Light reddish yellow clayey sand. Diffused flint gravel.	30	1.85	>0.09
111	11100	Layer		Topsoil	Mid greyish Brown sandy silt. Frequent rooting, moderate patches of gravel	30	1.85	0.2
111	11101	Layer		Subsoil	Light yellowish grey sand. Moderate gravel	30	1.85	0.2
111	11102	Layer		Natural	Mottled light yellowish grey sandy clay. Frequent patches of gravel.	30	1.85	>0.1
112	11200	Layer		Topsoil	Mid greyish brown silty sand. Rare flints and pebbles.	30	1.85	0.29
112	11201	Layer		Subsoil	Mid yellowish brown sandy silt. Moderate flint gravel.	30	1.85	0.25
112	11202	Layer		Natural	Light reddish yellow clayey sand. Diffused flint gravel.	30	1.85	>0.15
113	11300	Layer		Topsoil	Mid greyish Brown sandy silt. Frequent rooting, moderate patches of gravel	30	1.85	0.31
113	11301	Layer		Subsoil	Light yellowish grey sand. Moderate gravel	30	1.85	0.15
113	11302	Layer		Natural	Mottled light yellowish grey sandy clay. Frequent patches of gravel.	30	1.85	>0.05
114	11400	Layer		Topsoil	Mid greyish Brown sandy silt. Frequent rooting, moderate patches of gravel	30	1.85	0.32
114	11401	Layer		Subsoil	Light yellowish grey sand. Moderate gravel	30	1.85	0.15
114	11402	Layer		Natural	Mottled orangish brown sandy clay. Moderate patches of gravel	30	1.85	>0.18
115	11500	Layer		Topsoil	Mid brown sandy silt. Rare rounded stone. Turfed.	30	2	0.29
115	11501	Layer		Subsoil	Mid yellowish brown silty sand. Occasional stones.	30	2	0.25
115	11502	Layer		Natural	Mid yellowish orange sand. Frequent stones.	30	2	>0.03
116	11600	Layer		Topsoil	Brownish grey sandy silt. Occasional flint and gravel.	29.9	1.9	0.3
116	11601	Layer		Subsoil	Light greyish brown silty sand. Occasional flint and gravel.	29.9	1.9	0.15

116	11602	Layer		Natural	Greyish yellow silty sand and sandy clay. Rare flint and gravel.	29.9	1.9	> 0.05
117	11700	Layer		Topsoil	Brownish grey sandy silt. Occasional flint and gravel.	30	1.9	0.3
117	11701	Layer		Subsoil	Light greyish brown silty sand. Occasional flint and gravel.	30	1.9	0.2
117	11702	Layer		Natural	Light yellowish grey, yellowish brown and dark brown sand and sandy clay. Occasional flint and gravel.	30	1.9	>0.15
118	11800	Layer		Topsoil	Mid brown sandy silt. Rare rounded stone. Turfed.	30	2	0.38
118	11801	Layer		Subsoil	Mid yellowish brown silty sand. Rare rounded stone.	30	2	0.18
118	11802	Layer		Natural	Mid yellowish orange sand. Frequent stones.	30	2	>0.10
119	11900	Layer		Topsoil	Mid brown sandy silt. Rare rounded stone. Turfed.	30	1.85	0.24
119	11901	Layer		Subsoil	Mid yellowish brown silty sand. Rare rounded stone.	30	1.85	0.22
119	11902	Layer		Natural	Mid yellowish orange silty sand. Frequent rounded stones.	30	1.85	>0.12
120	12000	Layer		Topsoil	Mid grey brown sandy silt. Rare flint.	30	2	0.38
120	12001	Layer		Subsoil	Light yellow brown sand. Rare gravel.	30	2	0.14
120	12002	Layer		Natural	Mid orangish brown sandy clay. Rare gravel patches.	30	2	>0
121	12100	Layer		Topsoil	Mid brown sandy silt. Rare rounded stone. Turfed.	30	1.85	0.34
121	12101	Layer		Subsoil	Mid yellowish brown silty sand. Rare rounded stone.	30	1.85	0.24
121	12102	Layer		Natural	Yellowish orange silty sand. Frequent rounded stone.	30	1.85	>0
122	12200	Layer		Topsoil	Mid greyish brown sandy silt. Rare flint.	30	2	0.22
122	12201	Layer		Subsoil	Light yellowish brown sand. Rare gravel.	30	2	0.08
122	12202	Layer		Natural	Light orangish yellow sandy clay. Rare gravel.	30	2	0.02
122	12203	Layer		Made ground	Mottled grey brown silty clay. Frequent flints, coal and CBM.	30	2	0.72
122	12204	Layer		Made ground	Mottled grey brown silty clay. Frequent flints, coal and CBM.	30	2	0.02
123	12300	Layer		Topsoil	Mid greyish brown sandy silt. Rare flint.	30	2	0.28
123	12301	Layer		Subsoil	Light yellowish grey sand. Rare gravel.	30	2	0.17
123	12302	Layer		Natural	Mottled orangish grey sandy clay. Rare patches of gravel.	30	2	>0.07
124	12400	Layer		Topsoil	Mid grey brown sandy silt. Rare flint.	30	2	0.32
124	12401	Layer		Subsoil	Light yellowish grey sand. Rare gravel.	30	2	0.13

124	12402	Layer		Natural	Mottled orangish sand and greyish brown clay. Rare gravel.	30	2	>0.08
126	12600	Layer		Topsoil	Mid greyish brown silty sand. Rare flints.	30	1.85	0.18
126	12601	Layer		Subsoil	Mid greyish brown silty sand with red mottles. Rare flints.	30	1.85	0.24
126	12602	Layer		Natural	Mid greyish brown silty sand with red mottles. Rare flints and manganese flecks.	30	1.85	>0.14
128	12800	Layer		Topsoil	Mid greyish brown silty sand. Rare flints.	30	1.85	0.23
128	12801	Layer		Subsoil	Mid greyish brown silty sand with red mottles. Rare flints.	30	1.85	0.18
128	12802	Layer		Natural	Mid greyish brown silty sand with red mottles. Rare flints and manganese flecks.	30	1.85	>0.13
129	12900	Layer		Topsoil	Mid greyish brown silty sand. Rare flints.	30	1.85	0.29
129	12901	Layer		Subsoil	Mid greyish brown silty sand with red mottles. Rare flints.	30	1.85	0.16
129	12902	Layer		Natural	Mid greyish brown silty sand with red mottles. Rare flints and manganese flecks.	30	1.85	>0.16
131	13100	Layer		Topsoil	Dark grey silty sand. Rare building materials and frequent rooting.	30	2	0.56
131	13101	Layer		Subsoil	Dark grey silty sand. Rare building materials and frequent rooting.	30	2	0.24
131	13102	Layer		Natural	Mid yellow sand with patches of red clay. Frequent pebbles and flint and sparse manganese flecks.	30	2	>0.16
132	13200	Layer		Topsoil	Dark grey silty sand. Rare building materials and frequent rooting.	30	2	0.35
132	13201	Layer		Subsoil	Dark grey silty sand. Rare building materials and frequent rooting.	30	2	0.31
132	13202	Layer		Natural	Mid yellow sand with patches of red clay and light grey sand in the middle. Frequent pebbles and flint and sparse manganese flecks.	30	2	>0.09
133	13300	Layer		Topsoil	Dark grey silty sand. Rare building materials and frequent rooting.	30	2	0.4
133	13301	Layer		Subsoil	Dark grey silty sand. Rare building materials and frequent rooting.	30	2	0.47
133	13302	Layer		Natural	Mid yellow sand with patches of red clay. Frequent pebbles and flint and sparse manganese flecks.	30	2	>0.08
134	13400	Layer		Topsoil	Dark greyish brown silty clay. Rare flint and CBM.	29.3	1.9	0.2
134	13401	Layer		Subsoil	Brownish grey sandy silt. Rare flint.	29.3	1.9	0.21



134	13402	Layer		Natural	Grey mottled with dark yellowish brown sandy clay. Frequent flint and manganese staining.	29.3	1.9	>0.09
135	13500	Layer		Topsoil	Dark greyish brown silty clay. Rare flint.	30.5	1.9	0.2
135	13501	Layer		Subsoil	Brownish grey sandy silt. Rare pebbles.	30.5	1.9	0.2
135	13502	Layer		Natural	Grey mottled with yellowish brown sandy clay. Rare flint, rooting and manganese staining.	30.5	1.9	>0.05
136	13600	Layer		Topsoil	Dark greyish brown silty clay. Rare flint, charcoal and CBM.	28.4	1.9	0.2
136	13601	Layer		Subsoil	Brownish grey sandy silt. Rare flint.	28.4	1.9	0.2
136	13602	Layer		Natural	Grey mottled with dark yellowish brown sandy clay. Frequent flint and manganese staining.	28.4	1.9	>0.05
137	13700	Layer		Topsoil	Dark greyish brown silty clay. Rare flint and CBM.	30	1.9	0.25
137	13701	Layer		Subsoil	Brownish grey sandy silt. Rare flint and CBM.	30	1.9	0.2
137	13702	Layer		Natural	Light grey mottled with yellowish brown sandy clay. Rare flint and manganese staining.	30	1.9	>0.10
138	13800	Layer		Topsoil	Dark greyish brown silty clay with rare flints.	29.1	1.9	0.2
138	13801	Layer		Subsoil	Brownish grey sandy silt. Rare flint, CBM and charcoal.	29.1	1.9	0.2
138	13802	Layer		Natural	Grey mottled with yellowish brown sandy clay. Rare flint.	29.1	1.9	>0.10
139	13900	Layer		Topsoil	Dark greyish brown silty clay. Rare flint.	29.5	1.9	0.2
139	13901	Layer		Subsoil	Greyish brown silty clay. Rare flint, CBM and glass.	29.5	1.9	0.2
139	13902	Layer		Natural	Grey mottled with greyish brown sandy clay. Rare flint.	29.5	1.9	>0.10
140	14000	Layer		Topsoil	Dark greyish brown silty clay. Rare flint.	28.2	1.9	0.12
140	14001	Layer		Subsoil	Greyish brown silty clay. Rare flint.	28.2	1.9	0.15
140	14002	Layer		Natural	Light grey mottled with dark yellowish brown sandy clay. Rare flint and manganese staining.	28.2	1.9	>0.18

## APPENDIX B: THE FINDS

Context	Class	Description	Fabric Code	Ct.	Wt.(g)	Spot-date
1604	CBM	fragments		2	52	
2004	post-medieval pottery	Pearlware - transfer print	PEAR TP	1	1	C18
	CBM	?Brick frag		1	172	
3300	flint	retouched flake - fabricator?		1	21	
5704	post-medieval pottery	Glazed earthenware body	GEW	2	6	MC16-C18
	CBM	flat tile		7	107	
	clay tobacco pipe	stem		1	1	
	glass	window		1	1	
5904	CBM	2xflat tile, 1xbrick frag		3	130	
6504	post-medieval pottery	Glazed earthenware ; poss. Jar/jug	GEW	2	21	MC16-C18
9504	CBM	flat tilex4, frags2x		6	168	
9704	CBM	flat tile		1	23	
10804	pottery	grog, qz. Bowl		15	135	IA
	fired clay	amorphous		7	200	
	slag	indeterminate		3	32	

## APPENDIX C: THE PALAEOENVIRONMENTAL EVIDENCE

Feature	Context	Sample	Vol (L)	Flot size (ml)	Roots %	Grain	Chaff	Charred Other	Notes	Charcoal > 4/2mm	Other
Tr 108 - Iron Age Pit											
10803	10804	1	18	150	75	*	-	-	Hulled wheat gain frag, indet. grain frags	**/**	-

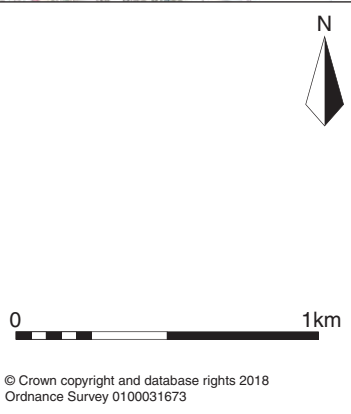
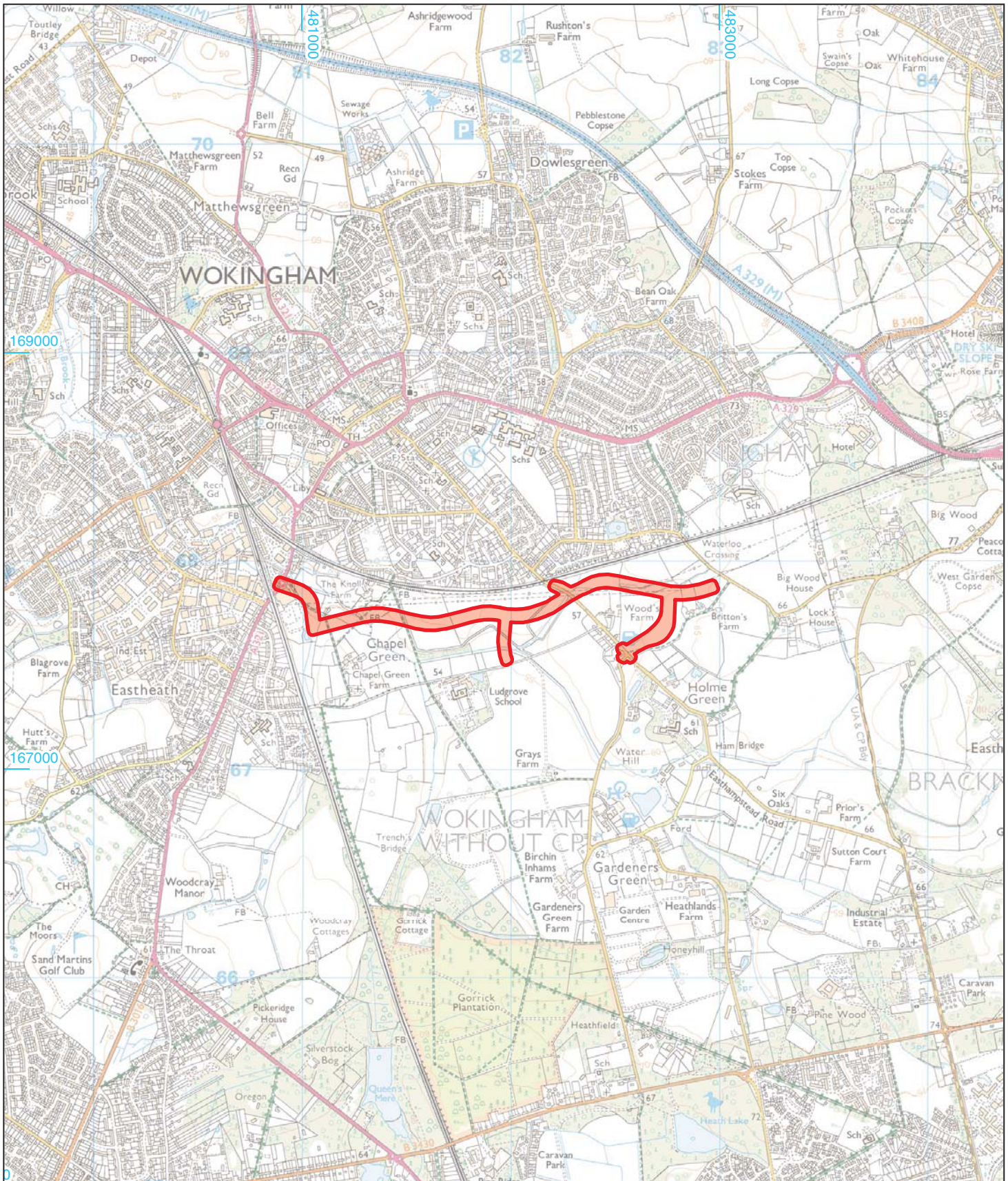
Key: \* = 1-4 items; \*\* = 5-19 items; \*\*\* = 20-49 items; \*\*\*\* = 50-99 items; \*\*\*\*\* = >100 items

## APPENDIX D: OASIS REPORT FORM

<b>PROJECT DETAILS</b>		
Project Name	South Wokingham Distributer Road, Spine Road and Western Gateway Berkshire	
Short description	<p>An archaeological evaluation was undertaken by Cotswold Archaeology in August 2018 at South Wokingham Distributer Road, Spine Road and Western Gateway Wokingham, Berkshire. One hundred and twenty eight trenches, were excavated, and one trench, Trench 108, was widened to fully expose a potential feature.</p> <p>Despite the archaeological potential of the wider environs of the site, the majority of the trenches were archaeologically sterile with no finds, features or deposits recovered.</p> <p>Where archaeology was encountered the majority of it was post-medieval in date consisting of post-medieval ditches and a quarry.</p> <p>One feature of note was recorded during the evaluation, a pit within Trench 108. Pit 10803 contained 15 sherds of Middle Iron Age pottery, seven fragments of fired clay and three items of metal working debris, indicating possible evidence of ironworking. This is of note as there is limited evidence of Iron Age settlement in the immediate vicinity of the site, with occupation sites generally occurring on the lighter, better drained soils along the river valleys, close to the River Loddon to the northwest, and the River Thames further north.</p>	
Project dates	6-24 August 2018	
Project type	Field Evaluation	
Previous work	N/A	
Future work	Unknown	
<b>PROJECT LOCATION</b>		
Site Location	South Wokingham Distributer Road, Spine Road and Western Gateway Berkshire	
Study area (M <sup>2</sup> /ha)	n/a	
Site co-ordinates	483043 167918	
<b>PROJECT CREATORS</b>		
Name of organisation	Cotswold Archaeology	
Project Brief originator	n/a	
Project Design (WSI) originator	Cotswold Archaeology	
Project Manager	Ray Kennedy	
Project Supervisor	Joe Whelan	
<b>MONUMENT TYPE</b>		
None		
<b>SIGNIFICANT FINDS</b>		
None		
<b>PROJECT ARCHIVES</b>		
	Intended final location of archive (museum/Accession no.) To be deposited with relevant Museum	Content (e.g. pottery, animal bone etc)
Physical		For example ceramics, animal bone etc
Paper		Context sheets, matrices etc
Digital		Database, digital photos etc

<b>BIBLIOGRAPHY</b>	
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CA (Cotswold Archaeology) 2018 <i>South Wokingham Distributer Road, Spine Road and Western Gateway, Berkshire: Archaeological Evaluation</i> . CA typescript report <b>18477</b>	
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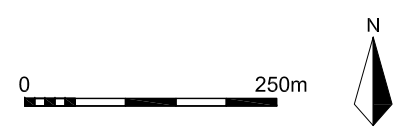
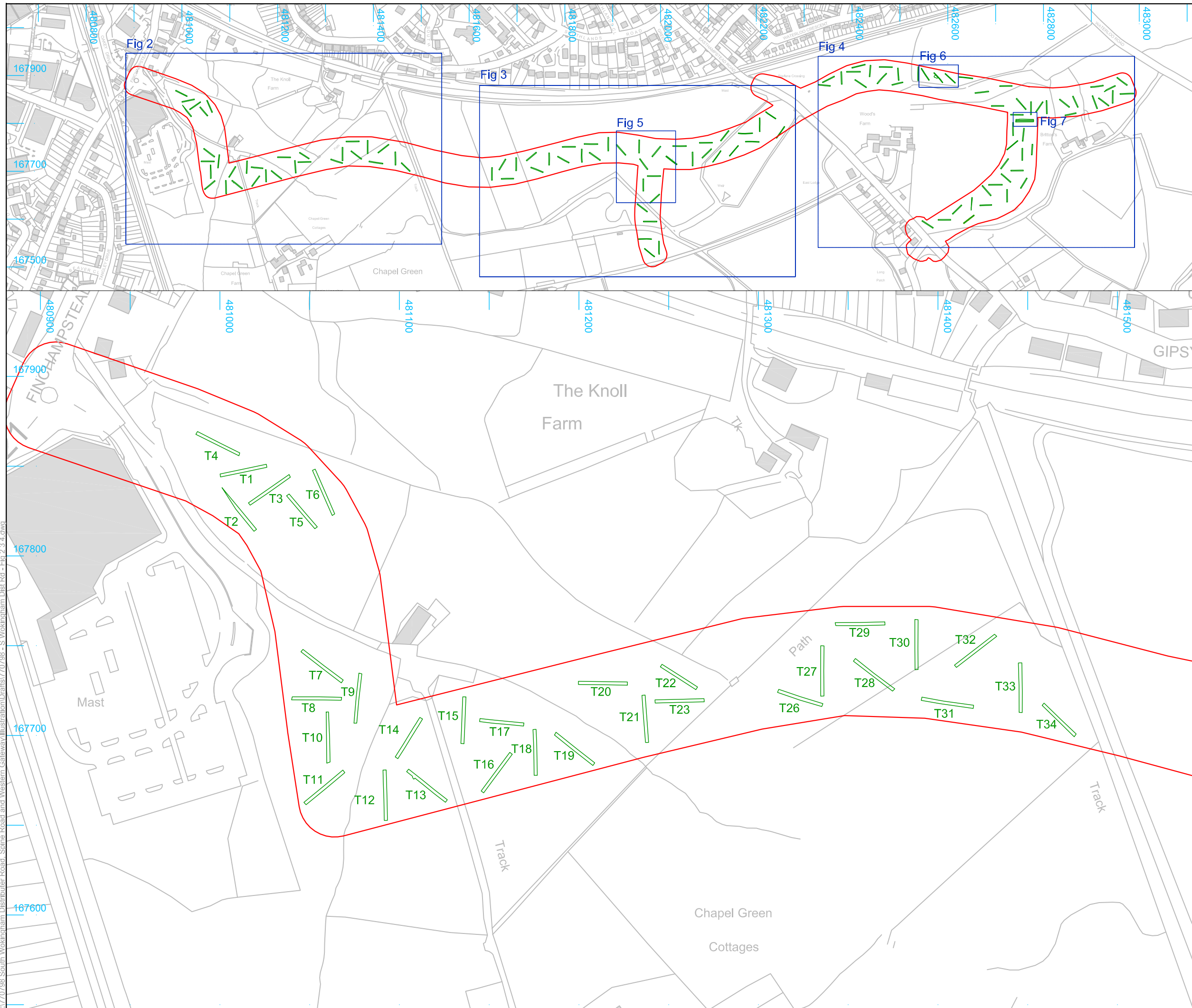
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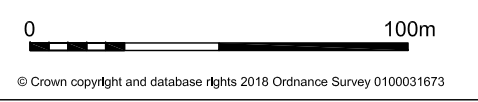
**FIGURE TITLE**  
 Site location plan

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<b>APPROVED BY</b>	<b>RK</b>	<b>SCALE@A4</b>	<b>1:25,000</b>	



site boundary  
 evaluation trench



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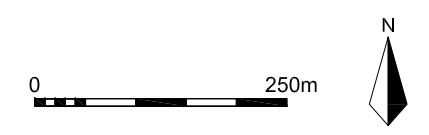
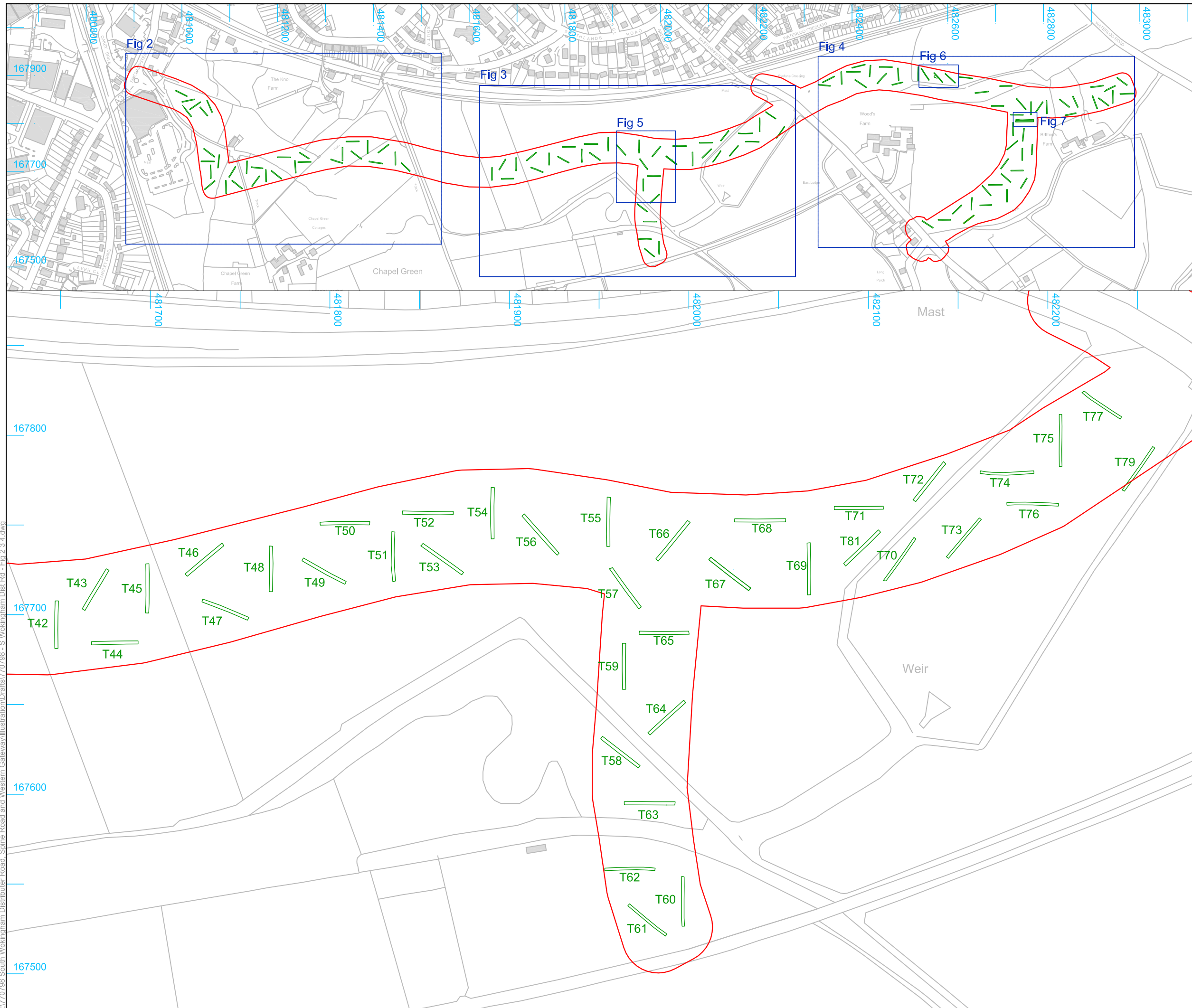
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PROJECT TITLE  
**South Wokingham distributor road,  
 Wokingham, Berkshire**

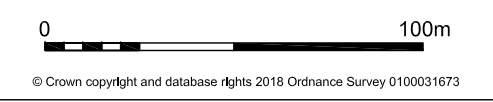
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**Trench location plan, western area**

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CHECKED BY	DJB	DATE	17.10.18	<b>2</b>
APPROVED BY	RK	SCALE@A3	1:7500 & 2000	

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site boundary  
 evaluation trench



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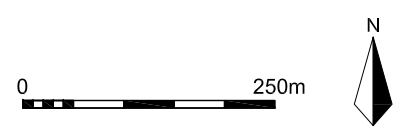
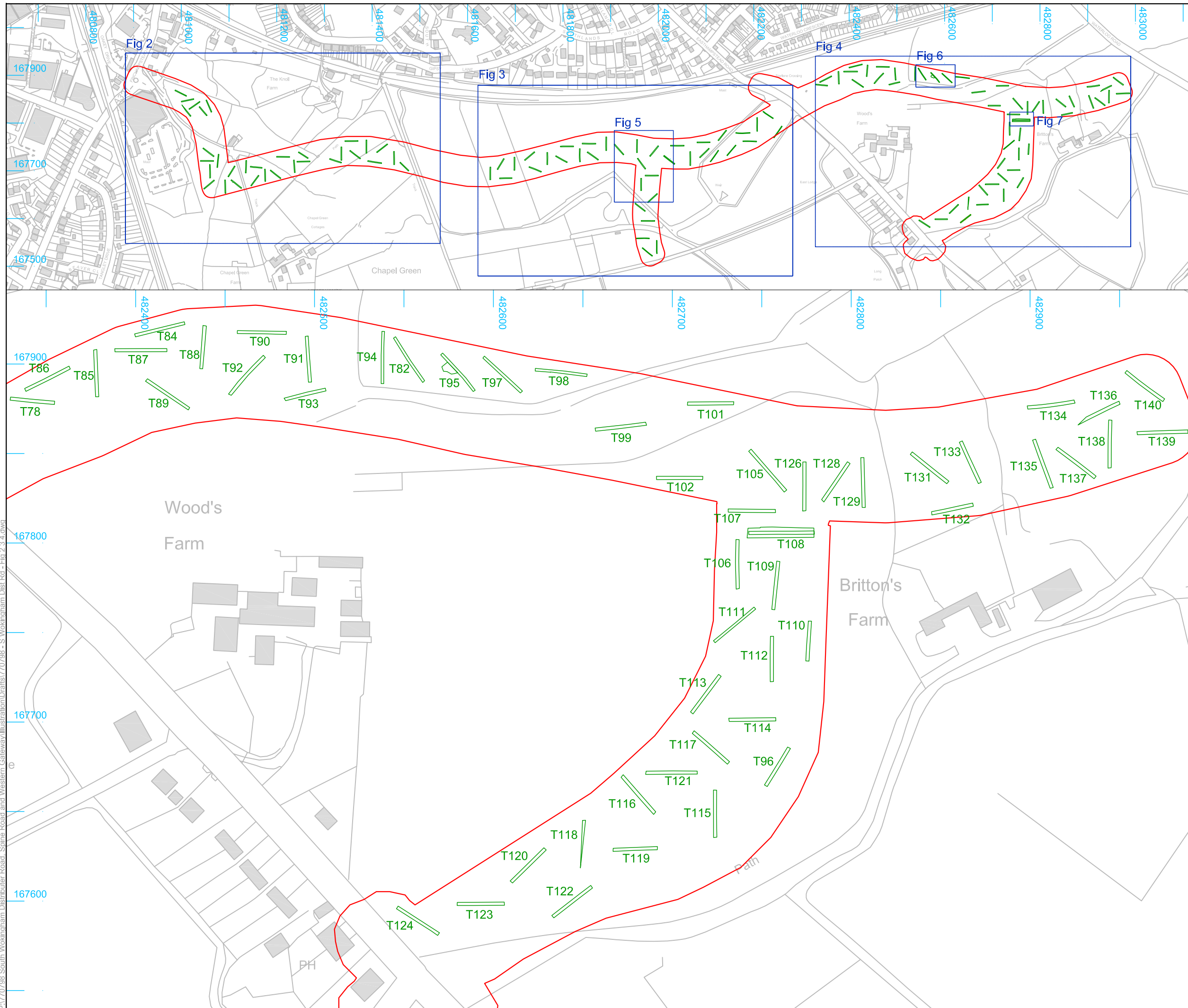
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**PROJECT TITLE**  
 South Wokingham distributor road,  
 Wokingham, Berkshire  
**FIGURE TITLE**  
 Trench location plan, central area

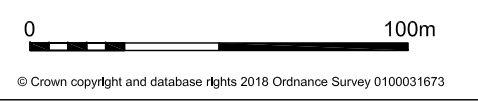
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APPROVED BY	RK	SCALE@A3	1:7500 & 2000		<b>3</b>

P:\770798 South Wokingham Distributor Road - Soine Road and Western Gateway\Illustration\Drafts\770798 - S Wokingham Dist Rd - Fig 2, 3, 4.dwg





site boundary  
 evaluation trench



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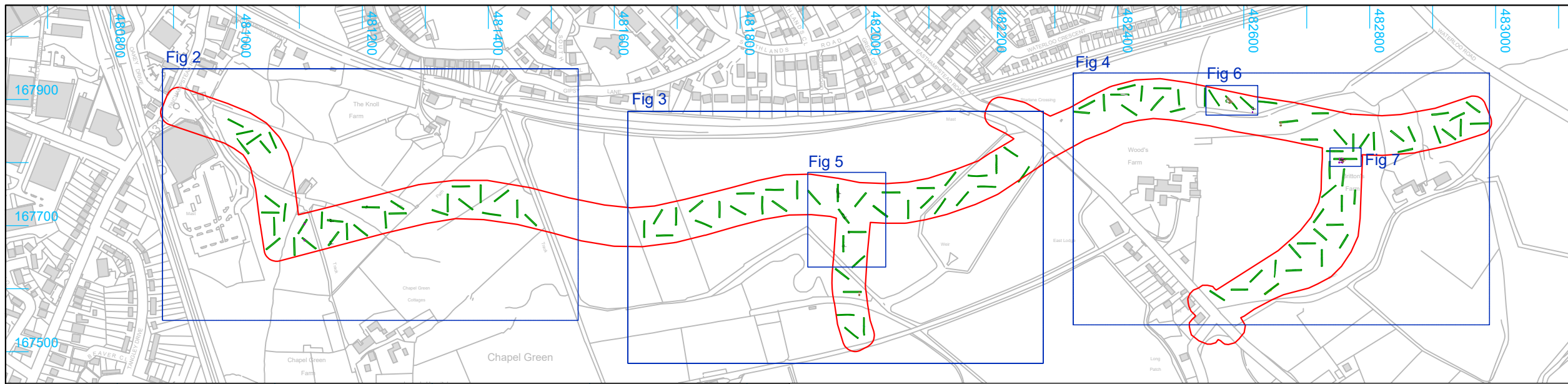
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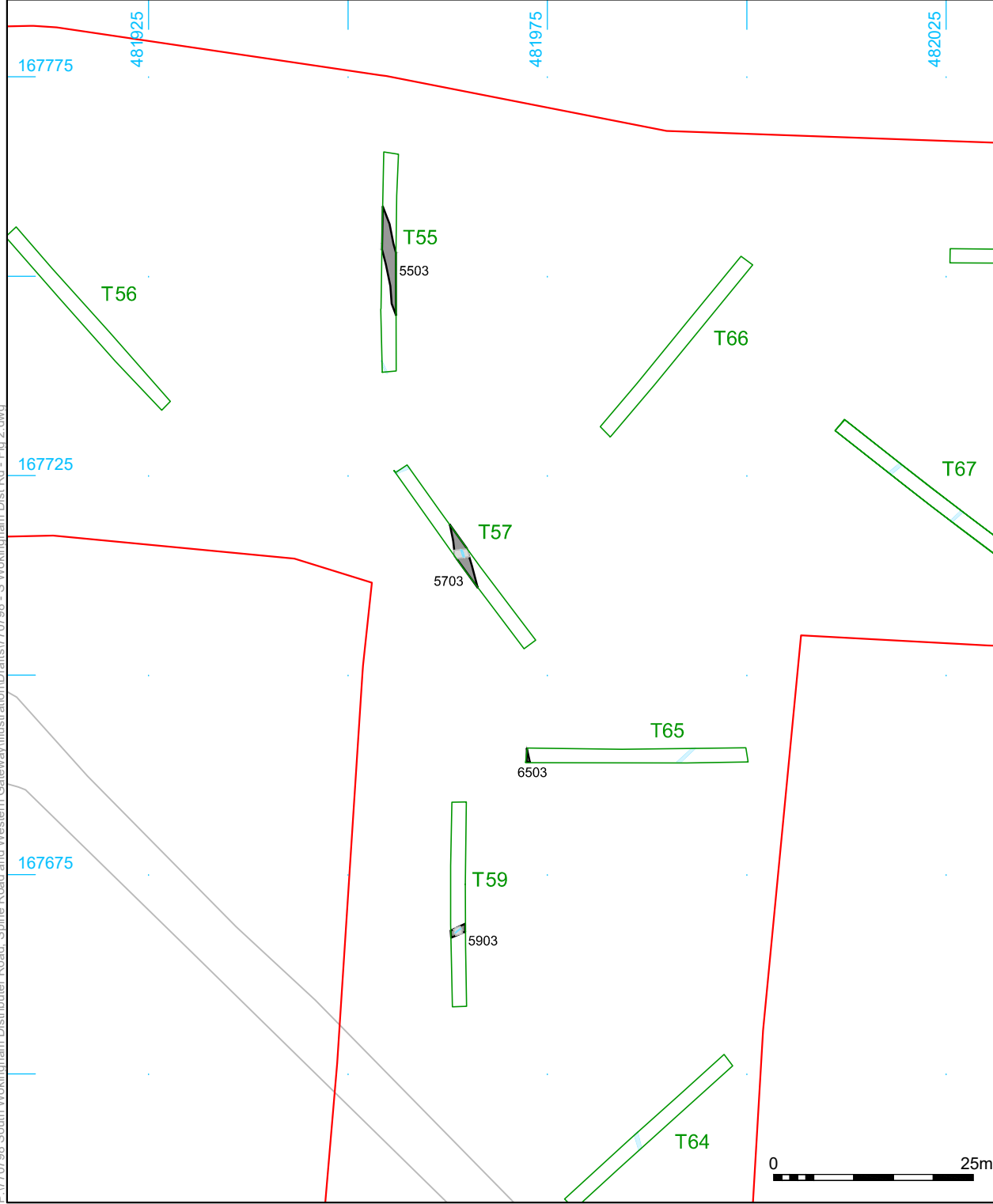
FIGURE TITLE  
**Trench location plan, eastern area**

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- site boundary
- evaluation trench
- excavated intervention
- cut feature
- field drain



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



Field drain 5703, looking south (1m scale)

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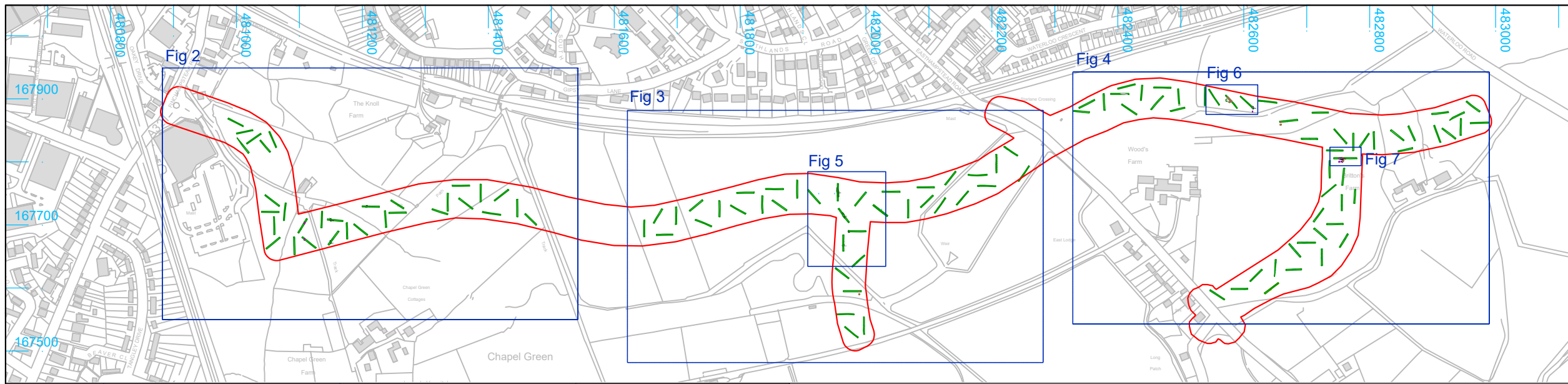
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PROJECT TITLE  
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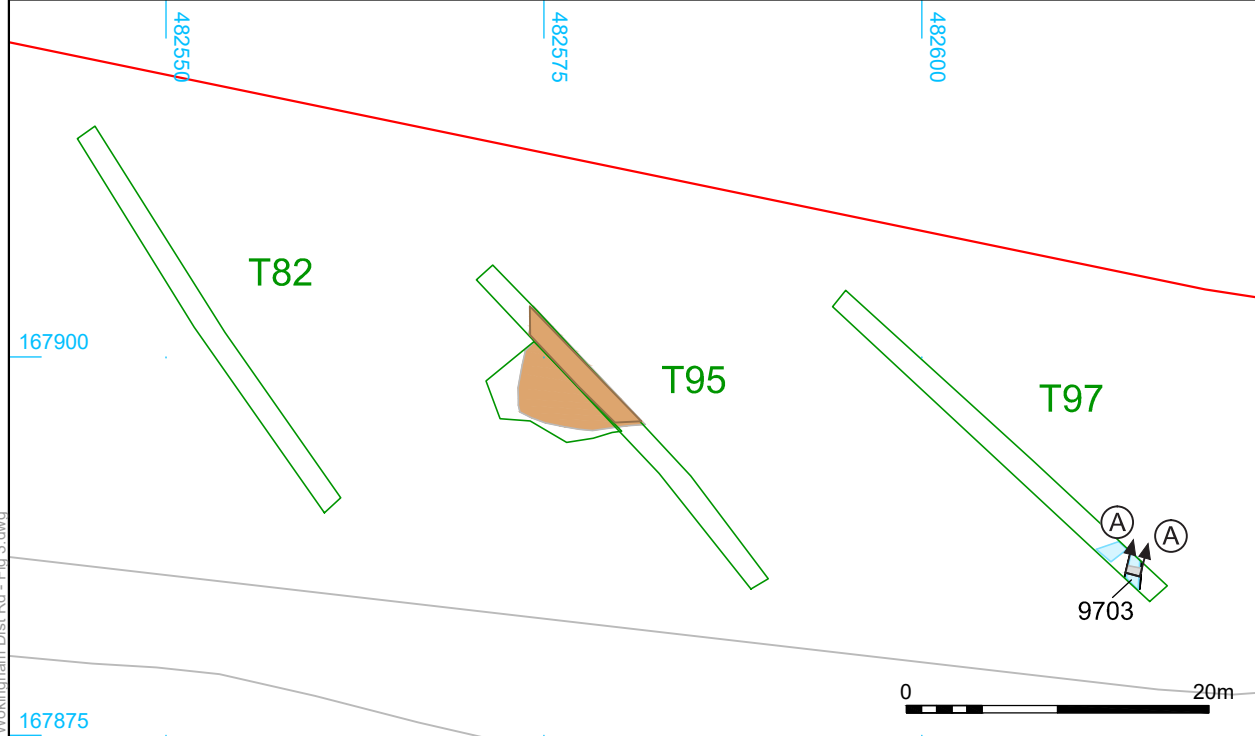
FIGURE TITLE  
**Trench location plan & close on trenches 55, 57 & 59**

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CHECKED BY	DJB	DATE	11.09.18	<b>5</b>
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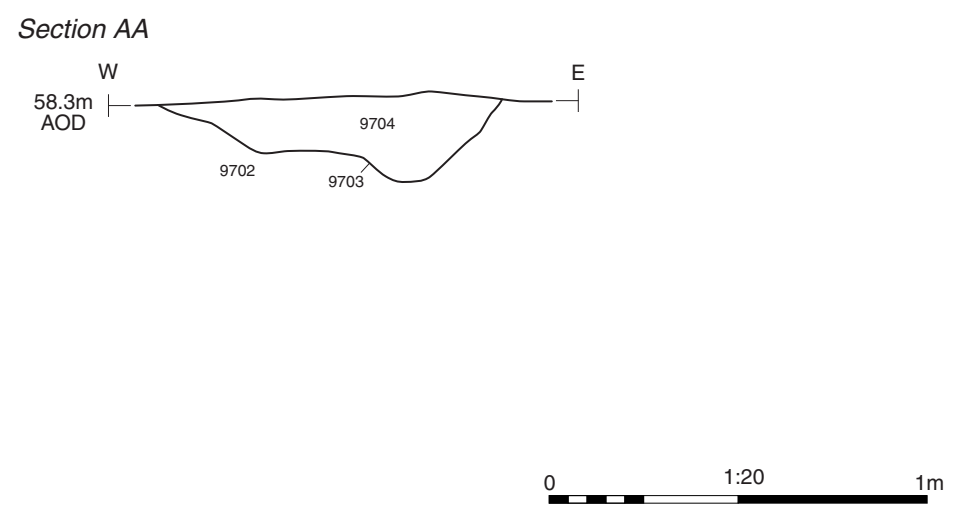
- site boundary
- evaluation trench
- excavated intervention
- cut feature
- field drain
- bioturbation



Trench 95, looking north-east (1m scales)



Ditch 9703, looking north (1m scale)



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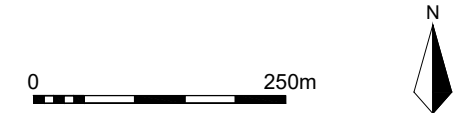
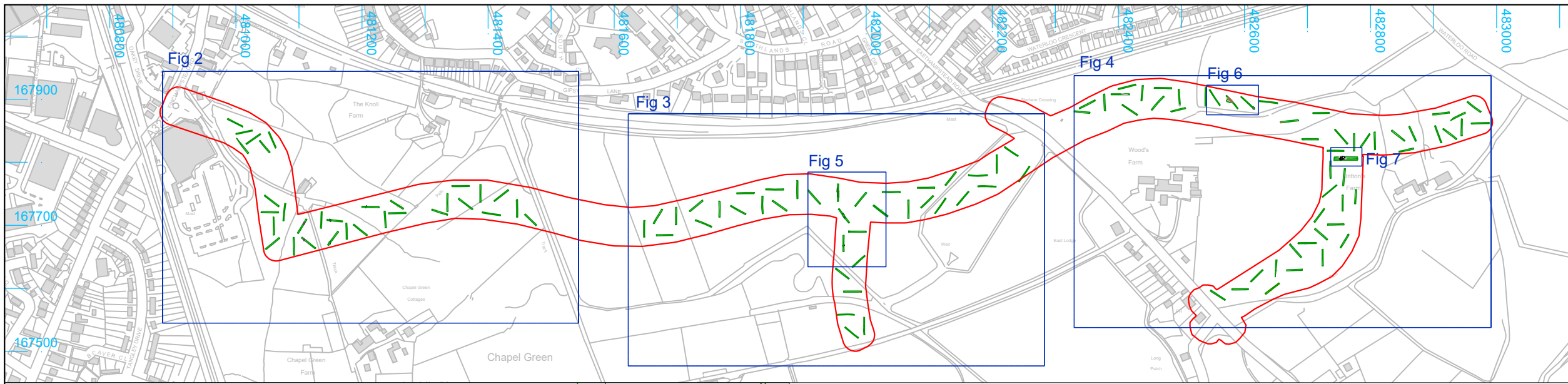
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**PROJECT TITLE**  
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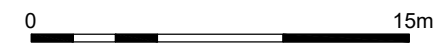
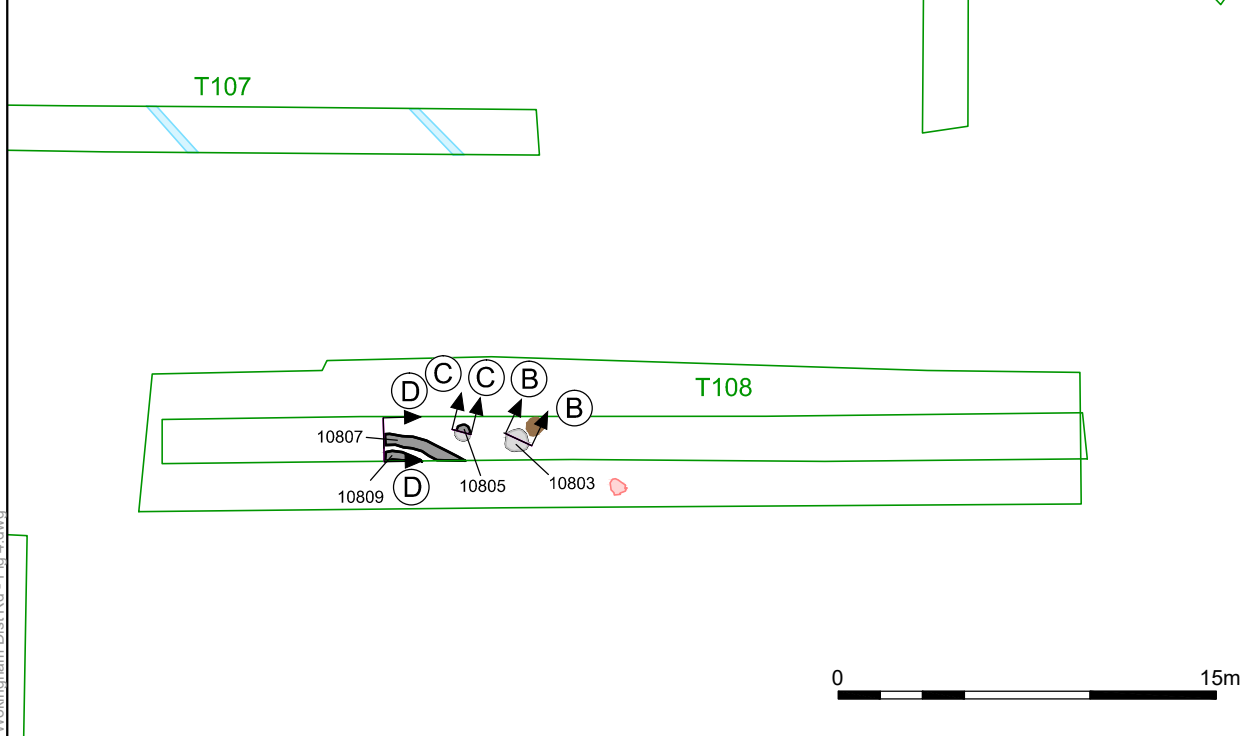
**FIGURE TITLE**  
Trench location plan & close on  
trenches 82, 95 & 97

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<b>CHECKED BY</b> DJB	<b>DATE</b> 11.09.18	<b>6</b>
<b>APPROVED BY</b> RK	<b>SCALE@A3</b> 1:7500 & 500 & 20	

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- site boundary
- evaluation trench
- excavated intervention
- cut feature
- field drain
- bioturbation
- treethrow

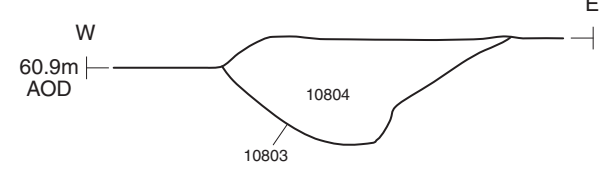


Trench 108, looking east (1m scales)



Pit 10803, looking south-west (1m scale)

Section BB



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PROJECT TITLE  
**South Wokingham distributor road, Wokingham, Berkshire**

FIGURE TITLE  
**Trench location plan & close on trench 108**

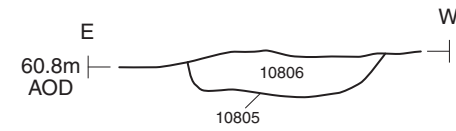
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APPROVED BY	RK	SCALE@A3	1:7500 & 300	

P:\770798 South Wokingham Distributor Road, Spaine Road and Western Gateway\Illustration\Drawings\770798 - S Wokingham Dist Rd - Fig 4.dwg



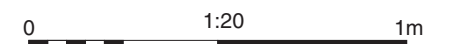
Pit 10805, looking north (0.2m scale)

Section CC



Gullies 10807 & 10809, looking east (1m scale)

Section DD




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PROJECT TITLE  
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 Wokingham, Berkshire

FIGURE TITLE  
**Photographs & sections**

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CHECKED BY	DJB	DATE	12.09.18	8
APPROVED BY	RK	SCALE@A3	1:20	

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