

# Coventry Road, Lutterworth, Leicestershire Archaeological Evaluation Report

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# Coventry Road, Lutterworth, Leicestershire

### **Archaeological Evaluation Report**

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### **Summary**

Oxford Archaeology was commissioned by CgMs Consulting on behalf of Pegasus Group and Leicestershire County Council to undertake an archaeological evaluation for a proposed new development. The evaluation comprised 37 trenches over c 6.7 ha of land, representing a 2% sample of the site.

The site lies to the south of a known Iron Age settlement and Roman field system. Very few archaeological features were exposed, comprising a small number of undated ditches. Furrows also crossed the site, and an area of modern made ground was found in the south-west associated with the creation of the nearby roundabout. The evaluation suggests that few archaeological features are present on the site.



### **Acknowledgements**

Oxford Archaeology would like to thank CgMs Consulting for commissioning this project. Thanks are also extended to Richard Clark, who monitored the work on behalf of Leicestershire County Council, for his advice and guidance.

The project was managed for Oxford Archaeology by Carl Champness. The fieldwork was directed by Natalie Anderson, who was supported by Berna Rzadek, Jeni Thurstan, Emma Powell and David Pinches. Thanks are also extended to the teams of OA staff that cleaned and packaged the finds under the management of Leigh Allen, processed the environmental remains under the management of Rebecca Nicholson, and prepared the archive under the management of Nicola Scott.



### 1 INTRODUCTION

### 1.1 Scope of work

- 1.1.1 Oxford Archaeology (OA) was commissioned by CgMs Consulting on behalf of Pegasus Group and Leicestershire County Council (LCC) to undertake a trial trench evaluation at the site of Coventry Road, Lutterworth, Leicestershire.
- 1.1.2 The work was undertaken as a condition of planning permission (planning ref. 16/01288/OUT). A written scheme of investigation was produced by CgMs Consulting (2017), detailing the Local Authority's requirements for work necessary to inform the planning condition. This document outlines how OA implemented the specified requirements.
- 1.1.3 All work was undertaken in accordance with the Chartered Institute for Archaeologists' Standard and guidance for archaeological field evaluation (CIfA 2014) and the National Planning Policy Framework.

### 1.2 Location, topography and geology

- 1.2.1 The site is located on the western edge of Lutterworth, comprising approximately 6.7 hectares of land centred at National Grid Reference SP 5281 8409 (Fig. 1). The site is bounded to the north by the A4303, to the west by an unnamed stream and by fields to the east. The Fair acres' site lies to the south.
- 1.2.2 The area of proposed development consists of three fields of pasture.
- 1.2.3 The geology of the area is mapped as interbedded mudstone and limestone of Blue Lias Formation (BGS 2017) with superficial deposits of Oadby Member diamicton, Shawell Sand and Gravel across the eastern field and western edge of the central field. Alluvium comprising clay, silt and gravel is mapped across the western edge of the west field. An area of River Terrace Deposits comprising sand and gravel has been recorded in the north-west corner of the western field.

### 1.3 Archaeological and historical background

- 1.3.1 The archaeological and historical background of the site has been described in detail in the desk-based assessment (CgMs 2017) and will not be reproduced in detail.
- 1.3.2 A single Paleolithic flint point as well as a small number of Neolithic and Bronze Age flint objects have been recovered within the eastern area of the site and immediately around the site.
- 1.3.3 Excavations at Leader Farm to the north-east of the site on the other side of Coventry Road uncovered a mid-late Iron Age settlement comprising several large polygonal enclosures, up to four roundhouses, a timber stockade, and further boundary features. A Roman field system on a NE-SW/NW-SE alignment, as well as an undated field system on a N-S/E-W alignment was also discovered. The Iron Age and Roman activity was predominantly recovered from the northern of the two areas of excavation. The southern area, closer to the present evaluation site, contained little Roman or Iron Age evidence (ULAS 2014).

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1.3.4 A geophysical survey was undertaken of the entire site by Stratascan (2016). This identified a number of possible and probable linear anomalies, as well as probable furrows and an area of mad ground in the southern area of the western field.

### 1.4 Potential

1.4.1 Due to the known archaeological features present to the north of the site and the existence of probable features suggested by the geophysical survey, the site was considered to have moderate potential for the survival of remains from the Iron Age and Roman periods.

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### 2 EVALUATION AIMS AND METHODOLOGY

### 2.1 Aims

- 2.1.1 The project aims and objectives were as follows:
  - i. To determine the location, extent, date, character, condition, significance and quality of any archaeological remains within the development site
  - ii. To assess the accuracy of the archaeological assessment and geophysical survey in determining the true potential for significant archaeological remains within the site
  - iii. To assess the potential continuation of features related to the Leader's Farm site to the north to continue within the site
  - iv. To assess the artefactual and environmental potential of the archaeological deposits encountered
  - v. To assess the impact of previous land use on the site
  - vi. To inform formulation of further measures to mitigate impacts of the proposed development on surviving archaeological remains
  - vii. To produce a site archive for deposition with an appropriate museum and to provide information for accession to the Leicestershire HER

### 2.2 Methodology

- 2.2.1 A total of thirty-seven trenches were excavated, each measuring 1.80 x 30m and represented a 2% sample of the proposed development area (Fig. 2). Some of the trenches were targeted on geophysical anomalies and provided a representative coverage of the 'blank' areas.
- 2.2.2 All trenches were excavated using a mechanical excavator fitted with a toothless ditching bucket under the supervision of an experienced archaeologist. Machining continued in spits down to the top of the undisturbed natural geology. Any potential features were investigated by hand excavation.



### 3 RESULTS

### 3.1 Introduction and presentation of results

- 3.1.1 The results of the evaluation are presented below, and include a stratigraphic description of the trenches that contained archaeological remains. The full details of all trenches with dimensions and depths of all deposits can be found in Appendix A. Finds data and spot dates are tabulated in Appendix B.
- 3.1.2 Context numbers reflect the trench numbers unless otherwise stated; e.g. pit 102 is a feature within Trench 1, while ditch 304 is a feature within Trench 3.

### 3.2 General soils and ground conditions

- 3.2.1 The soil sequence differed across the site. In the eastern field, the natural geology of yellow brown clay was overlaid by a subsoil and topsoil; two trenches in this area also exposed a layer of colluvium above the natural. In the western field, a larger number of the trenches produced alluvial layers. In the southern part of the western field, more complex and localised sequences of layers that included modern made ground that buried old soils were present, probably in connection to the construction of the dual-carriageway to the north of the site.
- 3.2.2 Ground conditions throughout the evaluation were generally good, and the trenches remained dry throughout except for those running alongside the stream at the western end of the west field. Archaeological features, where present, were easy to identify against the underlying natural geology.

### 3.3 General distribution of archaeological deposits

- 3.3.1 The majority of the trenches contained no archaeological features. Trenches 4, 9 and 21 contained a single ditch, and Trench 8 contained two ditches. Trenches 21, 23, 31, 32 and 34-37 contained layers of made ground. Trenches in the west field and the western end of the middle field contained well defined furrows running on an E-W alignment; trenches in the eastern end of the middle field contained furrows on a NW-SE alignment; and trenches in the east field contained furrows on a NNE-SSW alignment.
- 3.3.2 The evaluation therefore closely matched the results from the geophysical survey, and confirmed a dearth of archaeological features.

### 3.4 Trench 4

3.4.1 A single ditch, 404, on a NNW-SSE alignment 2.30m wide and 0.40m deep with a single fill was uncovered in Trench 4 (Fig. 3). This was identified on the geophysical survey. The ditch did not produce any finds, although it appears to be a continuation of a ditch uncovered during excavations to the north of the site (ULAS 2014). This was part of an undated field system that did not share an alignment with either the Iron Age settlement or Roman field system that was also uncovered. The ditch in Trench 4 therefore remains undated.



### 3.5 Trench 8

3.5.1 Two ditches were uncovered in Trench 8 (Fig. 4). Ditch 804 was on an ENE-WSW alignment, and ditch 802 was positioned at a right angle to this, on a NNW-SSE alignment. Both of these ditches were identified in the geophysical survey. Ditch 802 was 0.46m wide and 0.11m deep, whereas ditch 804 was 0.60m wide and 0.27m deep (Plate 1). Neither of these ditches can be clearly related to the any of the three enclosure systems exposed to the north of the site (ULAS 2014). A small sherd of pottery probably dating to the mid-late Iron Age was recovered from 804, and may be broadly contemporary with the settlement excavated to the north of the site. Such meagre evidence is not, however, sufficient to date the ditch.

### 3.6 Trench 9

3.6.1 Ditch 903 was discovered in Trench 9 (Fig. 5). This cut one of the numerous furrows that were exposed, and therefore can be dated to the post-medieval or modern period. A selection of profiles of these furrows have been illustrated in Figures 6 and 7.

### 3.7 Trench 21

3.7.1 Ditch terminal 2109 was uncovered in Trench 21 (Fig. 8). This was on the same E-W alignment as the furrows in this area, and may be related. No finds were recovered.

### 3.8 Trenches in the southern part of the western field

3.8.1 In the southern area of the western field, a number of trenches exposed a more complex sequence of soils, alluvium and made ground, presumably related to the construction of Coventry Road to the north of the site (Fig. 9; Plates 2-3). This disturbance was identified in the geophysical survey.

### 3.9 Finds summary

3.9.1 Very few finds were recovered from the evaluation, and consisted of three sherds of pottery, three fragments of ceramic building material, and seven small fragments of animal bone. These were not sufficient to date the few archaeological features uncovered, and the paucity of finds confirms the dearth of activity on the site.



### 4 DISCUSSION

### 4.1 Reliability of field investigation

4.1.1 The results of the investigation can be deemed reliable. The fills of the features were clearly visible against the natural geology and reflected the results of the geophysical survey.

### 4.2 Evaluation objectives and results

- 4.2.1 The evaluation was successful in establishing the level of archaeological activity on the site. It confirmed that the site has a long and established history as farmland and has not seen intensive occupation.
- 4.2.2 The evaluation trenches were positioned on a standard grid array, except where they were target on geophysical anomalies in order to ground-truth the results of the geophysical survey. The evaluation closely matched the results of the geophysical survey, including the presence of furrows across the majority of trenches and archaeological linears in Trenches 4 and 8.

### 4.3 Interpretation

4.3.1 Very few archaeological features were uncovered during the evaluation. The work confirms that Iron Age and Roman activity to the north of the site did not extend into the site itself. The area witnessed very little visible human settlement activity, and it is likely to have remained farmland or was unoccupied for long periods of time.

### 4.4 Significance

4.4.1 The results of the evaluation suggest there is low archaeological potential across the site.



### APPENDIX A TRENCH DESCRIPTIONS AND CONTEXT INVENTORY

Trench 1								
General o	descriptio	Orientation	WNW-					
			ESE					
Trench d	evoid of	archaeo	Length (m)	30				
overlying	natural g	geology c	of yellow-	-brown and yellow-grey clay-	Width (m)	2		
sand with	n bands of	f brown-r	ed sand a	and patches of gravel	Avg. depth (m)	0.53		
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
100	Layer	-	0.32	Topsoil	-	-		
101	Layer	-	0.21	Subsoil	-	-		
102	Layer	-	-	Natural	-	-		

Trench 2								
General o	description	n			Orientation	NE-SW		
Trench d	evoid of	archaeol	ogy. Con	sists of topsoil and subsoil	Length (m)	30		
overlying	natural g	eology o	f yellow-	red and yellow-brown silty-	Width (m)	2		
sand with	n clay patc	hes			Avg. depth (m)	0.55		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
200	Layer	-	0.31	Topsoil	-	-		
201	Layer	-	0.24	Subsoil	-	-		
202	Layer	-	-	Natural	-	-		

Trench 3								
General o	description	n			Orientation	NE-SW		
Trench d	evoid of	archaeol	ogy. Con	sists of topsoil, subsoil and	Length (m)	30		
colluvium	n/headland	d overlyi	ng natur	al geology of brown-yellow	Width (m)	2		
coarse sa	nd and gra	avels and	dark blu	e clay with iron panning .	Avg. depth (m)	0.52		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
300	Layer	-	0.32	Topsoil	-	-		
301	Layer	-	0.20	Subsoil	-	-		
302	Layer	-	0.60	Colluvium/headland	-	-		
303	Layer	-	-	Natural	-	-		

Trench 4	Trench 4								
General o	description	n			Orientation	E-W			
Consists	of topsoil a	and subso	oil overly	ing a NNW-SSE aligned linear	Length (m)	30			
which cu	ts natural	geology	of brow	n-yellow silt-clay and yellow	Width (m)	2			
clay.					Avg. depth (m)	0.50			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
400	Layer	-	0.33	Topsoil	-	-			
401	Layer	-	0.17	Subsoil	-	-			
402	Layer	-	-	Natural	-	-			
403	Layer	-	0.22	Subsoil	-	-			

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404	Cut	2.30	0.40	Ditch	-	-
405	Fill	2.30	0.40	Fill of ditch [404]. Clay silt,	-	-
				occasional pebbles		

Trench 5								
General o	description	n	Orientation	NNE-SSW				
Trench d	evoid of	archaeol	ogy. Con	sists of topsoil and subsoil	Length (m)	30		
overlying	E-W runi	ning furr	ows cutt	ing natural geology of grey-	Width (m)	2		
yellow cla	эу				Avg. depth (m)	0.39		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
500	Layer	-	0.29	Topsoil	-	-		
501	Layer	-	0.10	Subsoil	-	-		
502	Layer	-	-	Natural	-	-		

Trench 6								
General o	description	n			Orientation	E-W		
Trench d	evoid of	archaeol	ogy. Con	sists of topsoil and subsoil	Length (m)	30		
overlying	a WNW-l	ESE runni	ing furro	w cutting natural geology of	Width (m)	2		
brown-ye	llow sand	-clay.			Avg. depth (m)	0.64		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
600	Layer	-	0.34	Topsoil	-	-		
601	Fill	-	0.30	Furrow	-	-		
602	Layer	-	-	Natural	-	-		
603	Layer	-	0.30	Colluvium/headland	-	-		

Trench 7									
General o	description	n	Orientation	NNE-SSW					
Trench d	evoid of	archaeol	Length (m)	30					
WNW-ES	E running <sup>•</sup>	furrow cu	Width (m)	2					
silty-clay.					Avg. depth (m)	0.30			
Context	Type	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
700	Layer	-	0.30	Topsoil	-	-			
702	Layer	-	-	Natural	-	-			

Trench 8									
General o	description	Orientation	NW-SE						
Trench co	mprises t	wo ditche	s. Consis	ts of topsoil overlying natural	Length (m)	30			
geology o	of silty san	d.			Width (m)	2			
			Avg. depth (m)	0.24					
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
800	Layer	-	0.24	Topsoil	-	-			
801	Layer	-	-	Natural	-	-			
802	Cut	0.46	0.11	Ditch. Broad rounded base, shallow sloping sides	-	-			



803	Fill	0.46	0.11	Fill of ditch [802]. Silty clay	-	-
				with occasional poorly sorted gravel inclusions		
				-		
804	Cut	0.60	0.27	Ditch. Narrow rounded	-	-
				base, steep sloping sides		
805	Fill	0.60	0.27	Fill of ditch [804]. Silty clay	Mid-late Iron Age	-
				with sand, with occasional	pottery	
				rounded stone inclusions		
806	Natural	-	-	Surface bioturbation. Not	-	-
	feature			excavated		

Trench 9									
General o	description	n	Orientation	NNW-SSE					
Trench co	ntained t	hree E-W	Length (m)	30					
of topsoil	and subs	oil overly	ing natur	al geology of clay.	Width (m)	2			
					Avg. depth (m)	0.45			
Context	Type	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
900	Layer	-	0.30	Topsoil	-	-			
901	Layer	-	0.15	Subsoil	-	-			
902	Layer	-	-	Natural	-	-			
903	Cut	1.20	0.44	Modern ditch. Rounded	-	-			
				base, gently sloping sides.					
				Cuts furrow.					
904	Fill	1.20	0.44	Fill of ditch [903]. Firm silty	Roman/medieval	-			
				clay, some large stone	CBM. Animal				
				inclusions	bone				
905	Cut	3.00	0.12	Furrow	-	-			
906	Fill	3.00	0.12	Fill of furrow [905]	-	-			

Trench 10									
General o	descriptio	Orientation	WNW-						
			ESE						
Trench de	evoid of a	Length (m)	30						
geology o	of yellow-l	Width (m)	2						
					Avg. depth (m)	0.30			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1000	Layer	-	0.30	Topsoil	Roman/medieval	-			
					CBM				
1002	Laver	-	-	Natural	-	-			

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Trench 11									
General o	description	n	Orientation	NNE-SSW					
Trench d	levoid of	Length (m)	30						
overlying	E-W runn	ing furro	ws cuttir	ng natural geology of yellow-	Width (m)	2			
brown sil	ty clay.				Avg. depth (m)	0.32			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1100	Layer	-	0.24	Topsoil	-	-			
1101	Layer	-	-	-					
1102	Layer	-	-	Natural	-	-			

Trench 12	Trench 12									
General o	description	n	Orientation	E-W						
Trench d	levoid of	archaeol	ogy. Con	sists of topsoil and subsoil	Length (m)	30				
overlying	WNW-ES	E runnin	g furrow	cutting natural geology of	Width (m)	2				
brown-gr	ey clay wi	th bands	Avg. depth (m)	0.46						
red sand.										
Context	Туре	Width	Depth	Description	Finds	Date				
No.		(m)	(m)							
1200	Layer	-	0.32	Topsoil	-	-				
1201	Layer	-	-	-						
1202	Layer	-	-	Natural	-	-				

Trench 13								
General o	descriptio	n	Orientation	NNE-SSW				
Trench de	evoid of ar	chaeolog	y. Contai	ned a furrow and tree-throw.	Length (m)	30		
Topsoil a	nd subsoi	l overlyir	ng a natu	ral of light grey brown hard	Width (m)	2		
clay.					Avg. depth (m)	0.40		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
1300	Layer	-	0.26	Topsoil	-	-		
1301	Layer	-	0.14	Subsoil	-	-		
1302	Layer	-	-	Natural	-	-		
1303	Cut	2.25	0.30	Furrow	-	-		
1304	Fill	2.25	0.30	Fill of furrow [1303]. Dark	-	-		
				grey brown firm clay silt				
1305	Cut	0.70	0.22	Tree-throw	-	-		
1306	Fill	0.70	0.22	Fill of three-throw [1305].	-	-		
				Mid grey brown silty clay				



Trench 14									
General o	description	n	Orientation	WNW-					
				ESE					
Trench d	levoid of	archaeol	Length (m)	30					
overlying	natural ge	eology of	Width (m)	2					
					Avg. depth (m)	0.46			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1400	Layer	-	0.30	Topsoil	-	-			
1401	Layer	-	-	-					
1402	Layer	-	-	Natural	-	-			

Trench 15									
General o	description	Orientation	NNW-SSE						
Trench de	evoid of ar	chaeolog	y. Consis	ts of modern NE-SW furrows,	Length (m)	30			
and topso	oil and sub	soil over	lying nati	ural geology of silty sand.	Width (m)	2			
			Avg. depth (m)	0.50					
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1500	Layer	-	0.30	Topsoil	-	-			
1501	Layer	-	0.20	Subsoil	-	-			
1502	Layer	-	-	Natural	-	-			
1503	Cut	2.00	0.48	Furrow	-	-			
1504	Fill	2.00	0.48	Fill of furrow [1503]	-	-			

Trench 16									
General o	description	n	Orientation	WNW-					
				ESE					
Trench d	levoid of	archaeol	Length (m)	30					
overlying	natural ge	eology of	Width (m)	2					
					Avg. depth (m)	0.30			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1600	Layer	-	0.24	Topsoil	-	-			
1601	Layer	-	0.06	Subsoil	-	-			
1602	Layer	-	-	Natural	-	-			

Trench 17										
General o	description	n	Orientation	WNW-						
				ESE						
Trench d	levoid of	archaeo	Length (m)	30						
furrows t	opsoil and	Width (m)	2							
brown ha	ird clay.				Avg. depth (m)	0.50				
Context	Type	Width	Depth	Description	Finds	Date				
No.		(m)	(m)							
1700	Layer	-	0.28	Topsoil	-	-				
1701	Layer	-	0.22	Subsoil	-	-				
1702	Layer	-	-	Natural	-	-				



1703	Fill	-	0.22	Fill of furrow	-	-

Trench 18									
General o	description	n	Orientation	NNE-SSW					
Trench de	evoid of ar	chaeolog	Length (m)	30					
natural g	eology of	Width (m)	2						
bands of	brown-red	d fine san	d.		Avg. depth (m)	0.38			
Context	Type	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1800	Layer	-	0.30	Topsoil	Early post-	-			
					medieval pottery				
1801	Layer	-	0.08	Subsoil	-	-			
1802	Layer	-	-	Natural	-	-			

Trench 19	Trench 19									
General o	description	n	Orientation	NNE-SSW						
Trench de	evoid of a	rchaeolo	Length (m)	30						
with tops	soil and s	ubsoil ov	natural geology of hard mid	Width (m)	2					
brown gr	ey clay.				Avg. depth (m)	0.32				
Context	Туре	Width	Depth	Description	Finds	Date				
No.		(m)	(m)							
1900	Layer	-	0.15	Topsoil	-	-				
1901	Layer	-	0.15	Subsoil	-	-				
1902	Layer	-	-	Natural	-	-				
1903	Fill	2.25	0.26	Fill of furrow [1904]. Firm	-	-				
			yellow orange silty clay							
1904	Cut	2.25	0.26	Furrow	-	-				

Trench 20	Trench 20										
General o	description	n	Orientation	E-W							
Trench d	evoid of	archaeol	Length (m)	30							
overlying	natural ge	eology of	Width (m)	2							
				Avg. depth (m)	0.43						
Context	Туре	Width	Depth	Description	Finds	Date					
No.		(m)	(m)								
2000	Layer	-	0.15	Topsoil	-	-					
2001	Layer	-	0.15	Subsoil	-	-					
2002	Layer	-	-	Natural	-	-					

Trench 23	Trench 21									
General o	description	n	Orientation	N-S						
Trench co	ntains tw	o furrows	Length (m)	30						
and collu	vium over	lying nat	ural geol	ogy of firm dark yellow grey	Width (m)	2				
sandy cla	у.				Avg. depth (m)	0.60				
Context	Туре	Width	Depth	Description	Finds	Date				
No.		(m)	(m)							
2100	Layer	-	0.15	Topsoil	-	-				
2101	Layer	-	0.15	Subsoil	-	-				



2102	Layer	-	0.30	Colluvium	-	-
2103	Layer	-	-	Natural		
2104	Cut	1.60	0.30	Furrow	-	-
2105	Fill	1.60	0.30	Fill of furrow [2104]	-	-
2106	Cut	1.60	0.30	Furrow	-	-
2107	Fill	1.60	0.30	Fill of furrow [2106]	-	-
2108	Fill	0.80	0.38	Upper fill of ditch [2109]	-	-
2109	Cut	1.14	0.48	Ditch. Flat base, stepped	-	-
				sides		
2110	Fill	1.14	0.10	Lower fill of ditch [2109]	-	-

Trench 22	Trench 22									
General o	description	n	Orientation	NW-SE						
Trench d	evoid of	archaeol	Length (m)	30						
alluvium	overlying i	natural go	Width (m)	2						
			Avg. depth (m)	1.03						
Context	Type	Width	Depth	Description	Finds	Date				
No.		(m)	(m)							
2200	Layer	-	0.18	Topsoil	-	-				
2201	Layer	-	0.12	Subsoil	-	-				
2202	Layer	-	0.74	alluvium	-	-				
2203	Layer	-	-	Natural	-	-				

Trench 23	Trench 23									
General o	description	n	Orientation	E-W						
Trench de	evoid of ar	chaeolog	Length (m)	30						
layer of a	ılluvium o	Width (m)	2							
sandy cla	у.				Avg. depth (m)	1.00				
Context	Туре	Width	Depth	Description	Finds	Date				
No.		(m)	(m)							
2300	Layer	-	0.10	Topsoil	-	-				
2301	Layer	-	0.20	Subsoil	-	-				
2302	Layer	-	0.45	alluvium	-	-				
2303	Layer	-	0.40	alluvium	-	-				
2304	Layer	-	-	Natural						

Trench 24									
General o	description	n	Orientation	E-W					
Trench d	evoid of	Length (m)	30						
alluvium	overlying	Width (m)	2						
		Avg. depth (m)	0.92						
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
2400	Layer	-	0.18	Topsoil	-	-			
2401	Layer	-	0.14	Subsoil	-	-			
2402	Layer	-	0.60	alluvium	-	-			
2403	Layer	-	-	Natural	-	-			



Trench 2	Trench 25								
General o	description	n	Orientation	N-S					
Trench d	evoid of a	archaeolo	Length (m)	30					
topsoil, si	ubsoil and	alluvium	overlyin	g natural geology of soft blue	Width (m)	2			
grey clay.					Avg. depth (m)	0.80			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
2500	Layer	-	0.10	Topsoil	-	-			
2501	Layer	-	0.20	Subsoil	-	-			
2502	Layer	-	0.50	alluvium	-	-			
2503	Layer	-	-	Natural	-	-			
2504	Cut	2.50	0.40	Furrow	-	-			
2505	Fill	2.50	0.40	Fill of furrow [2504]	-	-			

Trench 26	Trench 26								
General o	description	n	Orientation	E-W					
Trench d	evoid of a	archaeolo	Length (m)	26					
topsoil a	nd subsoi	l overlyi	al geology of compact mid	Width (m)	2				
orange bi	rown clay	sand.			Avg. depth (m)	0.40			
Shortene	d to avoid	high volt	age cable	е					
Context	Type	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
2600	Layer	-	0.10	Topsoil	-	-			
2601	Layer	-	0.25	Subsoil	-	-			
2602	Layer	-	-	Natural	-	-			
2603	Cut	-	-	Furrow. Only edge exposed	-	-			
2604	Fill	-	-	Fill of furrow [2603]	-	-			

Trench 27	Trench 27								
General o	description	n	Orientation	N-S					
Trench d	evoid of a	rchaeolo	gy. Cons	ists of topsoil, made ground	Length (m)	30			
and subs	oil overlyi	ng natura	al geolog	y of dark yellow brown hard	Width (m)	2			
clay.					Avg. depth (m)	0.60			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
2700	Layer	-	0.08-	Topsoil	-	-			
			0.18						
2701	Layer	-	0.44	Made ground	-	-			
2702	Layer	-	0.20	Subsoil/colluvium	-	-			
2703	Layer	-	-	Natural	-	-			



Trench 28								
General o	description	Orientation	E-W					
Trench de	evoid of ar	chaeolog	y. Consis	ts of topsoil, subsoil and two	Length (m)	30		
layers of	colluviun	n and al	luvium d	verlying natural geology of	Width (m)	2		
orange b	rown sand	ly clay.			Avg. depth (m)	0.65		
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
2800	Layer	-	0.10	Topsoil	-	-		
2801	Layer	-	0.15-	Subsoil	-	-		
			0.25					
2802	Layer	-	0.17	Colluvium	-	-		
2803	Layer	-	0.15	alluvium	-	-		

Trench 29	9					
General o	descriptio	Orientation	NNE-			
			SSW			
Trench c	devoid of	ists of an area of root	Length (m)	30		
disturban	ice as wel	l as topsoil,	subsoil a	nd two layers of colluvium	Width (m)	2
overlying	natural g	eology of bro	wn oran	ge clay sand.	Avg. depth (m)	1.00
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
2900	Layer	-	0.10	Topsoil	-	-
2901	Layer	-	0.25	Subsoil	-	-
2902	Layer	-	0.50	Colluvium	-	-
2903	Layer	-	0.20	Colluvium	-	-
2904	Layer	-	-	Natural	-	-
2905	Cut	0.75x1.25	0.10	-	-	
2906	Fill	0.75x1.25	0.10	Fill of root disturbance	-	-
				[2905]		

Trench 30								
General o	description	Orientation	E-W					
Trench d	evoid of a	rchaeolo	gy. Cons	ists of topsoil, subsoil and a	Length (m)	30		
layer of	alluvium d	overlying	natural g	geology of dark yellow grey	Width (m)	2		
sandy cla	у.				Avg. depth (m)	0.72		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
3000	Layer	-	0.16	Topsoil	-	-		
3001	Layer	-	-	-				
3002	Layer	-	0.40	-	-			
3003	Layer	-	-	Natural	-	-		

Trench 31		
General description	Orientation	E-W
Trench devoid of archaeology. Consists of topsoil, subsoil, buried	Length (m)	30
topsoil, made ground and colluvium overlying natural geology of	Width (m)	2
silty sand.	Avg. depth (m)	1.5



Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
3100	Layer	-	0.10	Topsoil	-	-
3101	Layer	-	0.30	Made ground	-	-
3102	Layer	-	0.25	Buried topsoil	-	-
3103	Layer	-	0.35	Made ground	-	-
3104	Layer	-	0.15	Buried topsoil	-	-
3105	Layer	-	0.25	Layer of brown grey sandy	-	-
				clay		
3106	Layer	-	0.25	Colluvium	-	-
3107	Layer	-	0.20	Subsoil	-	-

Trench 32	Trench 32								
General o	description	n	Orientation	N-S					
Trench de	evoid of a	Length (m)	30						
ground a	ind a laye	er of col	luvium o	verlying natural geology of	Width (m)	2			
yellow gr	ey sandy c	lay.			Avg. depth (m)	0.96			
Context	Type	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
3200	Layer	-	0.14	Topsoil	-	-			
3201	Layer	-	0.12	Subsoil	-	-			
3202	Layer	-	0.30	Made ground	-	-			
3203	Layer	-	0.40	Colluvium	-	-			
3204	Layer	-	-	Natural					

Trench 33								
General o	description	n	Orientation	E-W				
Trench d	evoid of	archaeol	ogy. Con	sists of topsoil, subsoil and	Length (m)	30		
alluvium	overlying	natural go	eology of	silty sand.	Width (m)	2		
					Avg. depth (m)	0.89		
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
3300	Layer	-	0.16	Topsoil	-	-		
3301	Layer	-	0.16	Subsoil	-	-		
3302	Layer	-	-	-				
3303	Layer	-	-	Natural	-	-		

Trench 34								
General o	description	Orientation	NW-SE					
Trench de	evoid of a	rchaeolo	gy. Consi	ists of topsoil, subsoil, made	Length (m)	30		
ground a	ind buried	d layers	of soil o	verlying natural geology of	Width (m)	2		
brown or	ange silty	clay.			Avg. depth (m)	0.95		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
3400	Layer	-	0.07	Topsoil	-	-		
3401	3401 Layer - 0.13 Subsoil					-		
3402	Layer	-	-	-				
3403	Layer	-	0.45	Buried topsoil	-	-		



3404	Layer	-	0.40	Buried subsoil	-	-
3405	Layer	-	0.17	Layer of sandy clay	-	-
3406	Layer	-	-	Natural	-	-

Trench 35								
General o	description	Orientation	NW-SE					
Trench d	evoid of a	rchaeolo	gy. Cons	ists of topsoil, subsoil made	Length (m)	30		
ground a	nd colluvi	ium over	lying nat	cural geology of brown grey	Width (m)	2		
sandy cla	у.				Avg. depth (m)	0.90		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
3500	Layer	-	0.15	Topsoil	-	-		
3501	Layer	-	0.15	Subsoil	-	-		
3502	Layer	-	-	-				
3503	Layer	-	0.40	Colluvium	-	-		

Trench 36	Trench 36								
General o	description	n	Orientation	N-S					
Trench o	devoid of	archae	ology. C	onsists of topsoil, subsoil	Length (m)	30			
redeposit	ed natura	al and co	olluvial a	and alluvial layers overlying	Width (m)	2			
natural ge	eology of b	olue grey	fine sand	ly clay. A modern pit was also	Avg. depth (m)	1.00			
discovere	ed.								
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
3600	Layer	-	0.12	Topsoil	-	-			
3601	Layer	-	0.20	Subsoil and made ground	-	-			
3602	Layer	-	0.25	Redeposited natural	-	-			
				possibly from landscaping					
3603	Layer	-	0.40	Colluvium	-	-			
3604	Layer	-	alluvium	-	-				
3605	Layer	-	-	Natural	-	-			

Trench 37						
General description				Orientation	NE-SW	
Trench devoid of archaeology. Consists of topsoil, subsoil, buried				Length (m)	30	
soil, made ground and colluvium overlying natural geology of				Width (m)	2	
yellow grey sandy clay.				Avg. depth (m)	1.15	
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
3700	Layer	-	0.13	Topsoil	-	-
3701	Layer	-	0.14	Subsoil	-	-
3702	Layer	-	0.18	Buried soil	-	-
3703	Layer	-	0.20	Madeground	-	-
3704	Layer	-	0.50	Colluvium	-	-
3705	Layer	-	-	Natural	-	-



### APPENDIX B FINDS REPORTS

### **B.1** Prehistoric pottery

By Edward Biddulph

B.1.1 A single sherd of pottery predating the post-medieval period, weighing 10g, was recovered from the evaluation. The body sherd, from context 805, is *c* 8mm thick, has patchy orange-brown and dark grey surfaces and a dark grey core, and is tempered with sand and occasional ?grog. A mid/late Iron Age date is likely.

### **B.2** Post-medieval pottery

Identified by John Cotter

Context	Description	Date
1800	1 base sherd from a Midlands black ware (PMBL) mug,	1550 – 1750
	36g	
Unexcavated	1 pad base sherd of jar or large cup in Midlands black	18 <sup>th</sup> – 19 <sup>th</sup> century
ditch TR21	ware (PMBL), 44g	

Table 1: Post-medieval pottery

### **B.3** Ceramic building material

By Edward Biddulph

B.3.1 Three fragments of ceramic building material were recovered.

Context	Count	Weight (g)
904	1	8
1000	2	30

Table 2: Ceramic building material

- B.3.2 The fragment from context 904 is in an orange-red, sand-tempered fabric. Traces of two surfaces are present and appear to form the junction of the base or upper surface and an edge. The pieces from context 1000 are in a similar fabric. One piece is *c* 15mm thick and has two flat surfaces. The other piece is *c* 10mm thick and also appears to have two flat surfaces.
- B.3.3 The date of the material is very uncertain. A Roman date is possible, but the fragments could just as easily be medieval. As for function, floor or roof tiles are possibilities, but this is similarly tentative.



### APPENDIX C ENVIRONMENTAL REPORTS

### C.1 Animal bone

Identified by Lee Broderick

Context	Description	Date
904	7 indeterminate fragments of animal bone, 3g	-

Table 3: Animal bone



### APPENDIX D BIBLIOGRAPHY

BGS 2017 British Geological Survey viewer, accessed online: <a href="http://mapapps.bgs.ac.uk/geologyofbritain/home.html">http://mapapps.bgs.ac.uk/geologyofbritain/home.html</a>

CgMs Consulting 2017 Written Scheme of Investigation for Archaeological Trial Trenching. Land off Lutterworth Road, Lutterworth, Leicestershire, unpublished client report CH/23522/01

CIfA 2014 Standard and guidance for archaeological field evaluation

ULAS 2014 Iron Age Settlement Excavated near Lutterworth, accessed online: <a href="https://ulasnews.com/2014/09/22/iron-age-settlement-excavated-near-lutterworth/">https://ulasnews.com/2014/09/22/iron-age-settlement-excavated-near-lutterworth/</a>

Stratascan 2016 Land South of Coventry Road, Lutterworth, unpublished client report J9442



### APPENDIX E SITE SUMMARY DETAILS

**Site name:** Coventry Road, Lutterworth, Leicestershire

Site code: X.A80.2017
Grid Reference SP 5281 8409
Type: Evaluation
Date and duration: July 2017
Area of Site 6.7 ha

Location of archive: The archive is currently held at OA, Janus House, Osney Mead,

Oxford, OX2 0ES, and will be deposited with Leicestershire Museum in due course, under the following accession number:

X.A80.2017.

Summary of Results: Oxford Archaeology was commissioned by CgMs

Consulting to undertake an archaeological evaluation of comprising 37 trenches over c 6.7 ha of land. The site lies to the south of a known Iron Age settlement and Roman field system. Very few archaeological features were exposed, comprising a small number of undated ditches. Furrows also crossed the site, and an area of modern made ground was found in the south-west of the site. The evaluation suggests that few archaeological features are

present on the site.

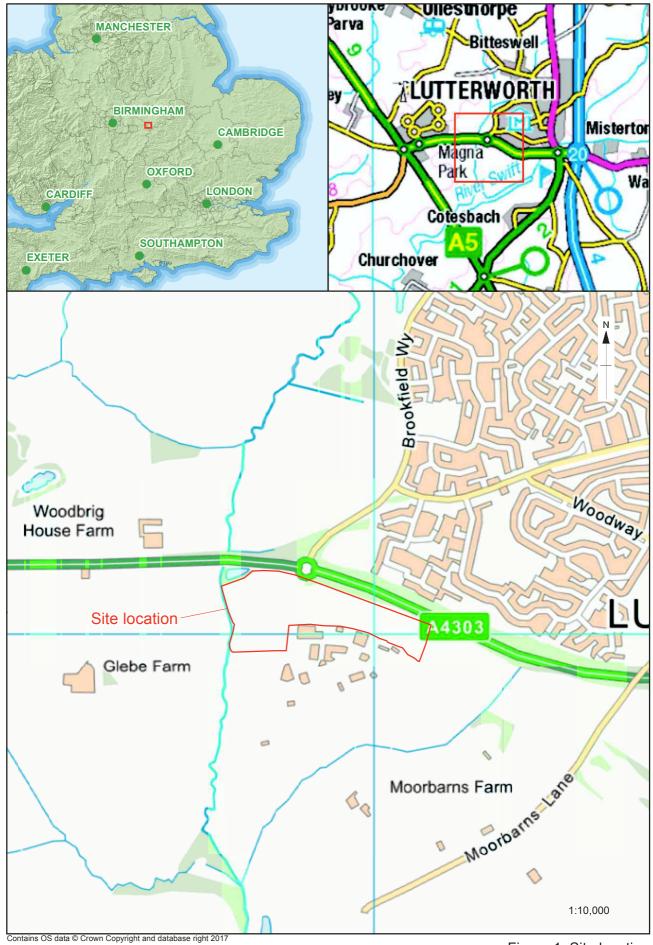
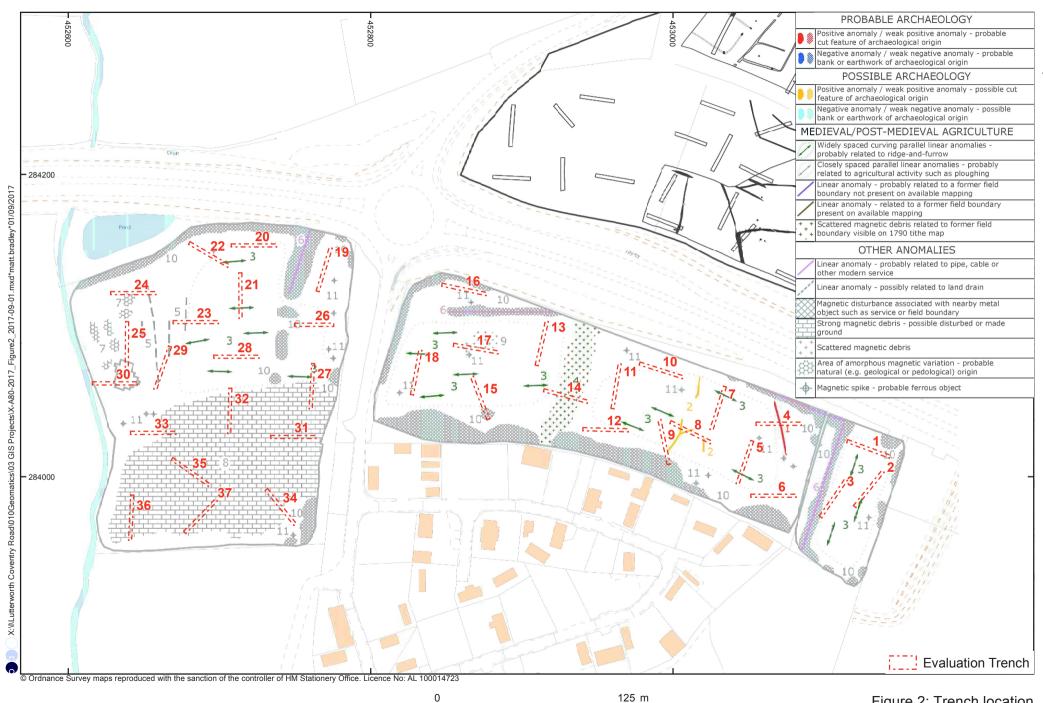


Figure 1: Site location



1:2,500 @ A4

Figure 2: Trench location

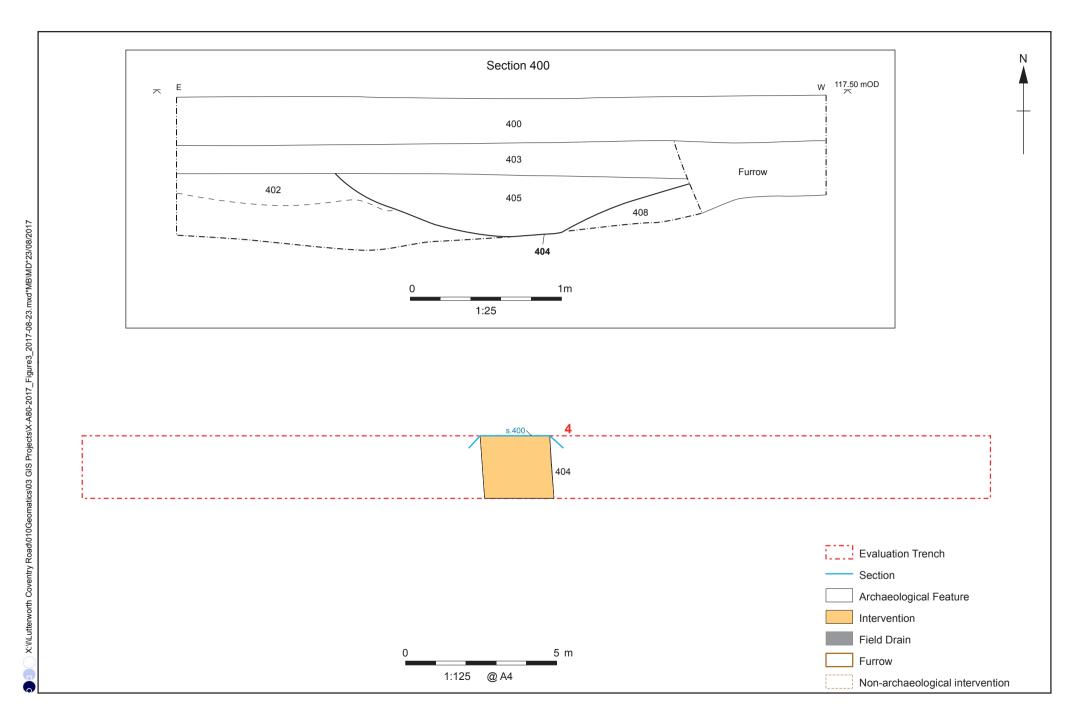


Figure 3: Trench 4 plan and section

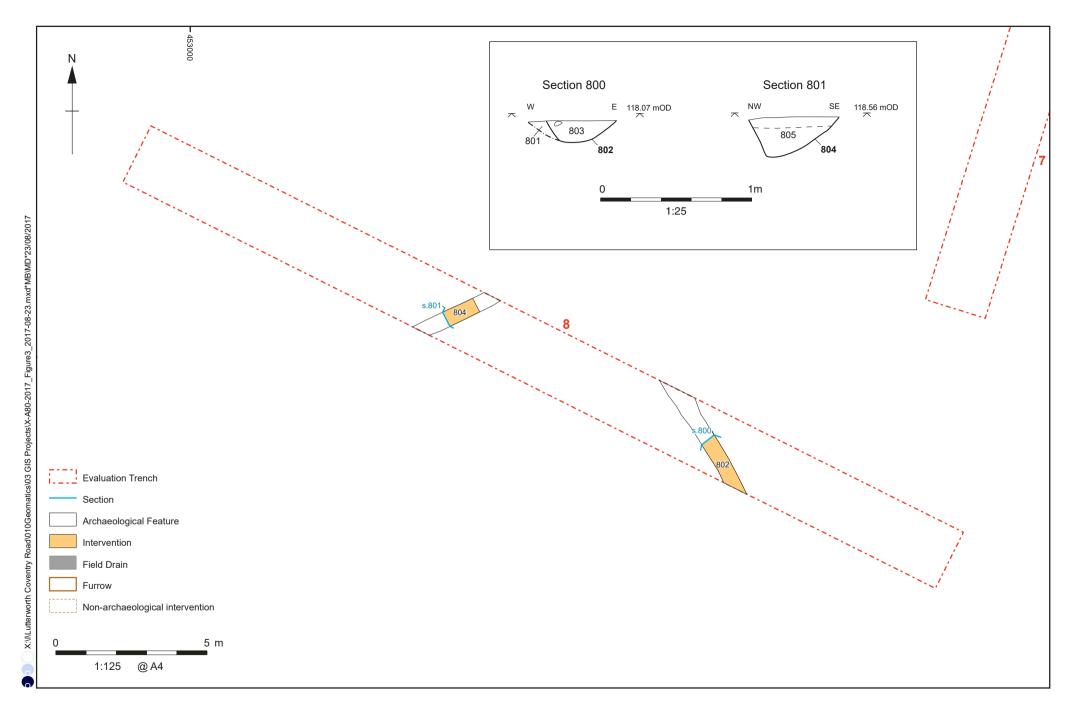


Figure 4: Trench 8 plan and section

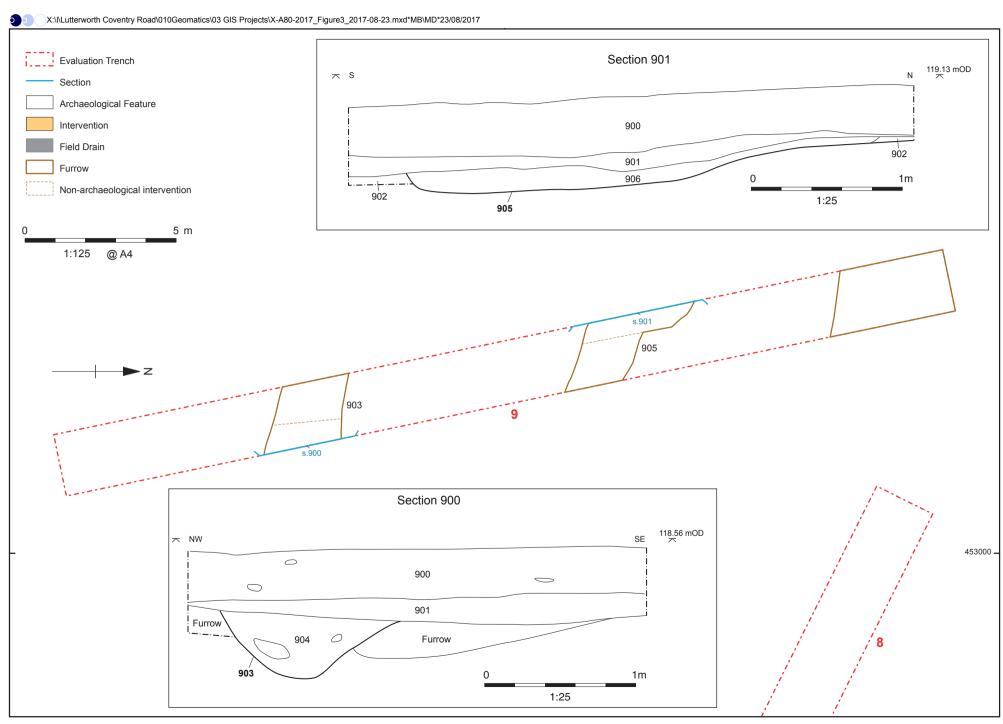


Figure 5: Trench 9 plan and section

Figure 6: Trench 13 plan and section

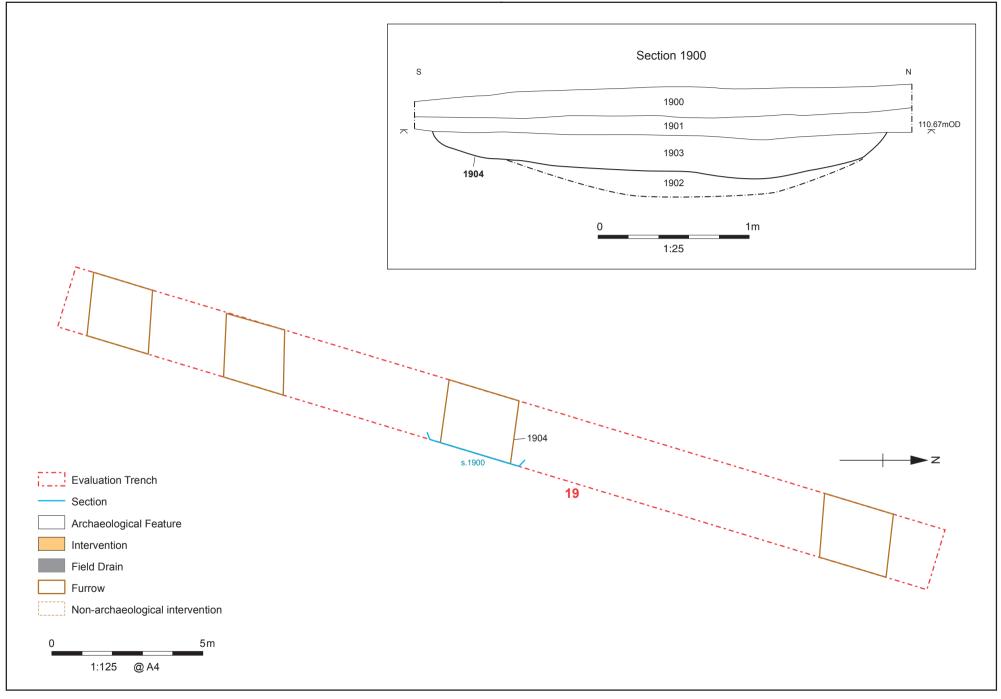


Figure 7: Trench 19 plan and section

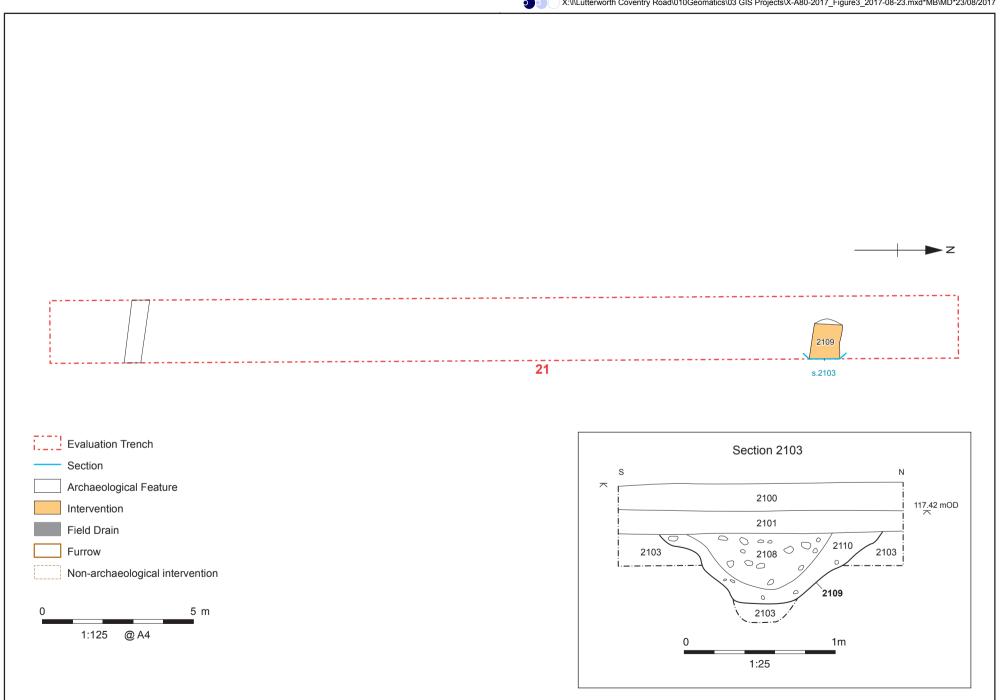


Figure 8: Trench 21 plan and section

Figure 9: Trench 29 plan and section



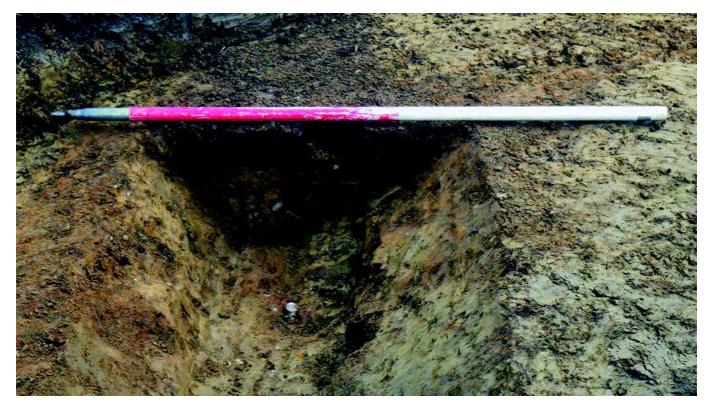


Plate 1: Trench 8, ditch 804, looking north-east



Plate 2: South facing section of Trench 30, showing layer of alluvium beneath topsoil and subsoil



Plate 3: North facing section of Trench 31, showing layers of madeground and buried soils





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