

## HERITAGE NETWORK



# **A21 LAMBERHURST BY-PASS Forstal Farm Bund**

HN419

Archaeological Evaluation Report



## THE HERITAGE NETWORK LTD

Registered with the Institute of Field Archaeologists as an Archaeological Organisation
Archaeological Director: David Hillelson, BA MIFA

## A21 LAMBERHURST BY-PASS Forstal Farm Bund

HN443

Archaeological Evaluation

Prepared on behalf of URS Corporation Ltd by

David Hillelson, BA MIFA

Report no.227

March 2004

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### **Acknowledgements**

The fieldwork for this project was carried out by Chris Turner and Mark Winter. The report text and illustrations were prepared by David Hillelson.

The Heritage Network would like to express its thanks to: Ron Henry, URS Corporation; Nigel Steer and Matt Childs, May Gurney; Peter Lingwood, CEC; and Casper Johnson, KCC Heritage Conservation Group, for their co-operation and assistance in the execution of this project.

### **Summary**

Site name and address:	A21 Lamberhurst Bypass:	: Forstal Farm Bund	
County:	Kent	District:	West Kent
Village/town:	Lamberhurst	Parish:	Lamberhurst
Planning reference:	TW/03/1910	NGR (site centre):	568450 136970
Client name and address:	May Gurney Construction	n, Trowse, Norwich NR14 85	SZ
Nature of work:	Landscaping	Present land use:	Agriculture
Size of affected area:	2.25 hectares	Size of area investigated:	1020m <sup>2</sup>
Site Code:	HN443	Other reference:	
Organisation:	Heritage Network	Site Director:	David Hillelson
Type of work:	Evaluation	<b>Curating Museum:</b>	Tunbridge Wells Museum
Start of work	02/04/2004	Finish of work	03/04/2004
Related SMR Nos:	n/a	Periods represented:	Modern
Previous summaries/reports:	Barber 1992; Turner and	Saunders 2003	

**Synopsis:** In response to a condition placed on the planning permission for landscaping works at Forstal Farm, Lamberhurst, Kent, adjacent to the route of the A21 Lamberhurst Bypass, the Heritage Network was commissioned by May Gurney Construction, to undertake a programme of archaeological evaluation of the affected area.

Ten evaluation trenches were excavated, totalling 1020m². Modern ploughmarks and/or field drains were identified, but no archaeological features, deposits or artefacts.

HN443\report

#### 1. Introduction

- 1.1 This report has been prepared on behalf of URS Corporation and May Gurney as part of a programme of archaeological works undertaken in advance of the construction of an earth bund adjacent to the new A21 Lamberhurst Bypass at Forstal Farm, Lamberhurst, Kent. Planning permission for the construction (ref. TW/03/1910) has been granted by Kent County Council subject to an archaeological condition issued in accordance with the provisions set out in the Department of the Environment's Planning Policy Guidance Note 16. The scope of the work was defined in consultation with the Heritage Conservation Group at Kent County Council (KCC), and detailed in the Heritage Network's approved Project Design dated November 2003.
- 1.2 The bund will lie along the eastern side of the new bypass route from its junction with the A262, running south for approximately 500m. The northern section of the bund lies within Field Plot 7 (centred on NGR 568350 137250) as defined in the Heritage Network's Archaeological Management Plan prepared for the bypass construction scheme. The southern section lies within Field Plot 11 (centred on NGR 568450 136970). It is the intention of the contractors to strip the topsoil from the study area before importing material from elsewhere on the bypass route to create the bund.
- 1.3 As part of the advance works for the bypass construction, potential earthworks were investigated in Plot 7 and interpreted as being of natural origin. The whole plot was later stripped of topsoil under archaeological supervision, but no archaeological features or deposits were identified. Further potential earthworks were investigated in Plot 11 which have also been interpreted as being of natural origin.
- 1.4 Because of the general paucity of archaeological data concerning the early settlement of this part of the Weald, and because of the likely impact of the topsoil stripping operation on any underlying archaeological remains, the Heritage Conservation Group at KCC considered that the archaeological potential of Plot 11 should be investigated further to assess the presence or absence of features, deposits and artefacts.
- 1.5 The aim of the present project has been to identify and record any archaeological features and deposits which may be uncovered; and to retrieve artefactual and ecofactual elements which would allow the date, character, and significance of the site to be assessed, subject to the limitations of reasonable safety and practicality.
- 1.6 The present Evaluation Report details the findings of the fieldwork and will be submitted to the Heritage Conservation Group at KCC. The report will allow them to consider whether the topsoil stripping can go ahead unhindered, whether further intervention is required, or whether the bund should be built up from the existing surface to allow for the protection in situ of identified archaeological remains.

#### 2. Fieldwork

#### SITE TOPOGRAPHY AND GEOLOGY

- 2.1 The site is situated on land which slopes down from north-east to south-west towards the floodplain of the river Teise, between the 65m and the 45m contours. The field was previously laid to arable.
- 2.2 The underlying geology of the site is formed for the most part of Wadhurst Clay, the top metre of which commonly weathers to a stiff red clay. In the south-eastern quadrant of the site, the geology changes to fine grained sandstones and siltstones which form the Ashdown Beds.

#### **METHODOLOGY**

- 2.3 In accordance with Heritage Conservation Group *Brief*, a total of 1020m<sup>2</sup> of the 2.55 ha development site was sampled, representing a 4% sample by area. The trenches were located in a regular grid pattern across the site, with adjacent trenches laid out at right angles to each other to maximise the opportunities for isolating linear features.
- 2.4 A total of ten trial trenches were excavated, one measuring 60 x 2m and the remainder 50 x 2m. They were laid out by EDM and have been related to the Ordnance Survey national grid.
- 2.5 Within each trench, topsoil and overburden was removed down to the first potential archaeological horizon under close archaeological supervision, using a 360° tracked excavator fitted with a 2m toothless ditching bucket.
- 2.6 Spoil was visually scanned in order to assess the presence and survival of artefactual material in the overburden. A metal detector was also used.
- 2.7 Key information for each trench was recorded on standard pro-forma record cards which have been included in Appendix 1.

#### **RESULTS**

#### **Stratigraphy**

- 2.8 The stratigraphy was broadly similar across all ten trenches. It consisted of:
  - topsoil of dark grey brown (10 YR 4/2) silty clay, measuring between 0.18 and 0.30m in depth;
  - a subsoil of grey brown (10 YR 5/4) silty clay, measuring between 0.08m in depth (trenches 1-2);
  - a subsoil of grey reddish brown (2.5 Y 5/4) silty clay, measuring between 0.10 and 0.20m in depth (trenches 3-10);
  - undisturbed natural of yellow (10 YR 7/6) stiff clay mottled with grey (trenches 1-2);
  - undisturbed natural of reddish brown (5 YR 5/3) stiff clay mottled with grey (trenches 3-10).

#### Archaeological features and deposits

- 2.9 Land drains and/or plough marks were observed in all the excavated trenches.
- 2.10 No archaeological features or deposits were observed.

#### Concordance of finds

2.11 No artefacts were identified or recovered from any trench, suggesting an absence of archaeological activity on this site.

Page 3

#### 3. Discussion & Conclusion

- 3.1 Fieldwalking of the Lamberhurst Bypass route in 1992, by the Field Archaeology Unit of the Institute of Archaeology, University of London, revealed no significant archaeological evidence within the present field. Two undiagnostic sherds, which were considered to be of probable medieval date, were collected, but nothing further.
- 3.2 The investigation of possible earthwork features in the same field, by the Heritage Network in 2003, also failed to reveal any significant archaeological evidence.
- 3.3 In the course of the present evaluation, no archaeological features, deposits or artefacts were identified.

#### Conclusion

- 3.4 The evaluation of the site suggests that any human activity in the vicinity in the past was ephemeral, leaving little or no surviving physical evidence.
- 3.5 The overall risk that the proposed development will encounter or disturb archaeological remains of any significance may be considered to be Very Low.

#### Confidence Rating

3.6 The field team employed on the evaluation were familiar with the site and with the ground conditions before the start of works. The prevailing weather conditions were acceptable for the identification of potential features and deposits, and for their investigation, being dry but overcast. There were no circumstances which would lead to a confidence rating for the work which was less than High.

## 4. Bibliography

Barber, L, 1992, An Archaeological Evaluation of the Proposed Route of the Lamberhurst Bypass, Kent. Institute of Archaeology, UCL

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Johnson, C, 2003 Specification for the Archaeological Evaluation of land at Forstal Farm, Lamberhurst, Kent. Kent County Council.

Turner, C & Saunders, G, 2003 A21 Lamberhurst Bypass: Phase 1 Archaeological Evaluation Report. Heritage Network.

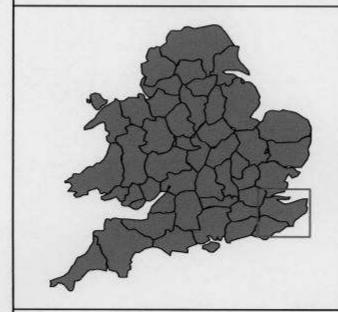
#### 5. Illustrations

Figure 1	Site location
Figure 2	French layout

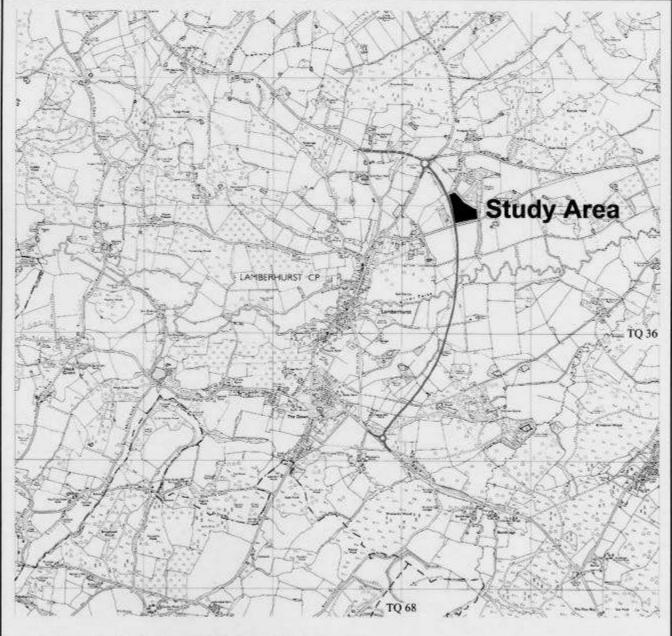
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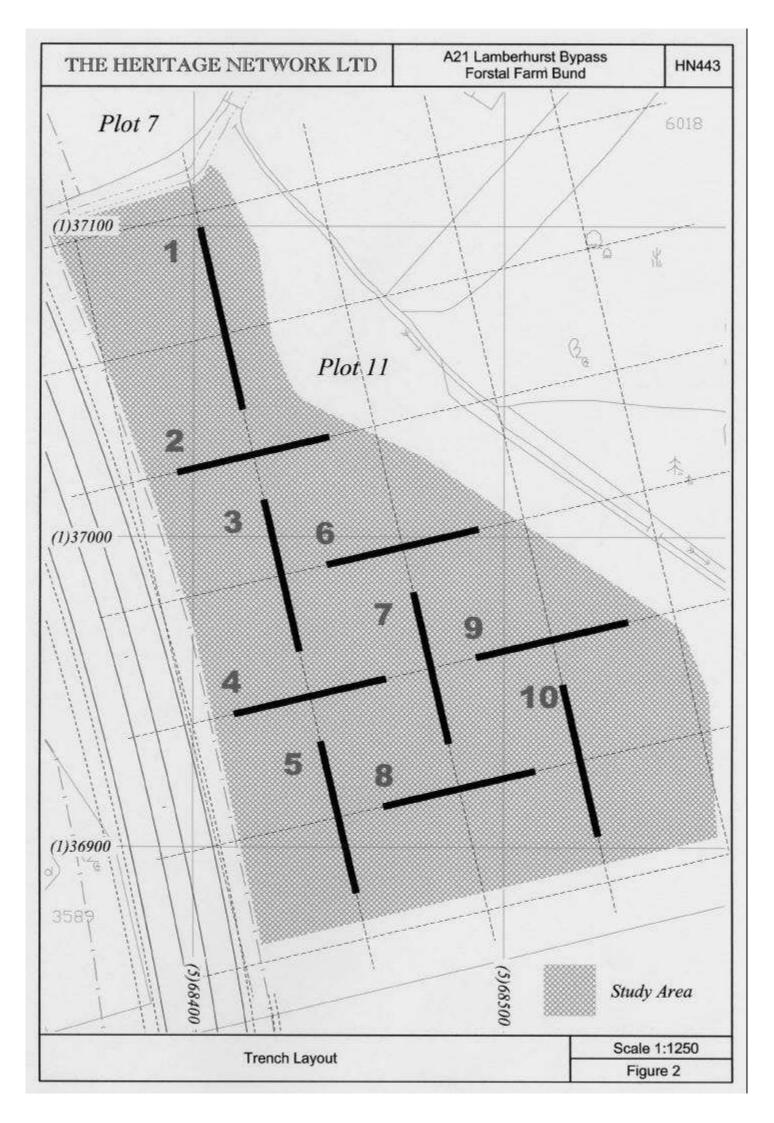


Site Location

Reproduced from the Ordnance Survey with the permission of the controller of Her Majesty's Stationery Office, Licence no AL100014881

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Figure 1



## Appendix 1

Trench Record Forms

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	Machine Typ	3600	1111	Bucket Size	21				
Tono elli Occidenti			711100			8		,	
Topsoil/ Overburden  Colour Park Mer Ann	w Come	osition	XX-2		- William		Donit		
	The second	SI//~ (	rwose:				Depth	0-18-0	.25
10 7K 4/Z Subsoil		Silva	47					0 .0 0	-)
Colour Keyykh Baw	Comp	osition				_	Depth		
522)	Comp						Depti	0 12	
2.5 7 574		sills ca	14				_		
Natural	r Ta	23 MP 2 2 2						Ø.	
Colour Remark Brown		osition					Depth		
57/5/3 + 10m7/		with a	The second second second	In accompany to the I	50,000,000	1 190		<del>, , , , , , , , , , , , , , , , , , , </del>	
Observations (circle)	Archaeology	Root activity	Structure	Contaminatio	Unstable	Ott	her:	land Drawn	)
	Bur'd horizon	Burrows	Services	Flooding	Blank				
50.46 HOD  NGR 5684 52		Frank Constitution	LAMO DANN		-			1672 168441	
1368 75		All	en negwor					36934	
Discussion and interpre	tation	13 II		1		11			11
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· BUNK - NO	PACHANT	2024	-						
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Veather conditions OV	ETE CAST							Cont.	

#### THE HERITAGE NETWORK LTD

SITE CODE	Site Name			Sub-division	C	Prientation		TRENCH	No
	FONSTAL	FARM	BUND	_		ENE - W	wsw /		
443	Length	50m	Width	2 m	Depth	0.45			
44)	Machine Typ		DAMPED VI	Bucket Size	2	ν φ <u>ς</u> Μ.			
	Market Market Se	260		PARIONALISA			_		
Topsoil/ Overburden	T20	900					200		
Colour DANK CHO- BK	B 1 33	osition					Depth	030	
10 YR 4/2		sitty CL	A-7				111	0 50	
Subsoil	- Tarras	POR MANO CONT		-			Depth		
Colour Reports Ameri	N	osition	85			1		0.17	
2.5 7 5/4	5	HI CUA	1		-				
Natural Colour LIGHT BELW	Come	a altina				1	Depth	<u> </u>	
S	Comp	CM++	CARY !	untiles			Бери	_	
5 7 5/3.	Archaeology	Root activity	Structure	Contaminatio	Unstat	ole Othe	er I	*	esses summin
Observations (circle)	Bur'd horizon	Burrows	Services	Flooding	Blank	1000			
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Sketch Plan and Section	n (include all d	limensions, no	rth arrow an	d levels; remen	nber to an	inotate)			
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NGR						CAM	O DAM	nt Place	
568443							MLIL		
136991							- 1		
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Discussion and interpre	etation								
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Plan no.	=55		Photo (b/w)				-	100000 1001 <b>8</b> 0	T
Section no.	-		Photo (colo	ur)	11722			Date 4	्राव्य
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SITE CODE	Site Name FORSTAL	FARM I	BUND.	Sub-division		ntation J = 55	E	TRENCH	No
443	THE PROPERTY OF THE PROPERTY OF	50 m	1000000	2m	Donth	50		フ	
717	Machine Typ		-	Bucket Size	2 m		**	,	
Topsoil/ Overburden								0.0000.0	
Colour Dank CALT	Brown Comp	osition					Depth	ŭ.	
10 YR 4/2	. 5.	H+ CA	1					0.18	
Subsoil									
Colour Manish Ba	Comp	osition					Depth	1	3485
2.54 5/	4 9	HY day	ă					0.20	
Natural	0.11	No. 10 10 10					Z.—		
Colour LIAMI Ethnica	Pres Comp	osition					Depth		
57 51	3 (1	M + 0	wer m	TILES					
Observations (circle)	Archaeology	Root activity	Structure	Contaminatio	Unstable	Oth	her:	***************************************	
	Bur'd horizon	Burrows	Services	Flooding	Blank	the o	and .		
		- JU	10						
Sketch Plan and Section	n (include all di	imensions, no	rth arrow and	i leveis; remem	ber to annote	ate)			
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5				4					
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51.78 HOD			10						
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569482	R					1	7		58471 6983
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Discussion and interpre	etation			1555					
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Control Control	ited -	Samples	_	7 <b>8</b> /0		-		Checked	3/04
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rveatner conditions	WORCAST							CORL	

SITE CODE	Site Name		Sub-division Orientation		entation	TRENCH No		
16X -====	FORSTAL	ISTAL FACE BUND EN			NE-WSW	,		
443	Length	Som	5 6 W 345	2 m		0.41	8	
777	Machine Typ	3073						
	Alternative Control	260						
Topsoil/ Overburden	182		****					1500
Colour Dann over Bru	Comp	osition				De	epth	
104n 4/2	51	HY CM	•	á		a	0.26	
Subsoil	2577 - 1577. 		100 V	3997				
Colour Research Break	Comp	osition				De	epth	
2.57 514	5/	HI CAN					0.13-	20
Natural		-A-q-lace				335 71		22
Colour LIMIT BROWN	Comp	osition				De	epth	
57 5/3	( C	(A) + C	ney M	041165				
Observations (circle)	Archaeology	Root activity	Structure	Contaminatio	Unstable	Other:	CANT DRAW	
(54) 160	Bur'd horizon	Burrows	Services	Flooding	Blank	P4.45		
		- W						- 18
Sketch Plan and Section	n (include all di	mensions, no	rth arrow and	l levels; remem	ber to ann	otate)		
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*	+							50.64
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NG72 568461	in second				i.		168510	
136913						)	13692	
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			- 12		3		i li	
Discussion and interpre	tation						80	
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Sector March Colon Web Colons St.			ere Seeses	200				
1-17-20		\$77 50 E T SE		40.5		71		
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Contexts -			0 2011			in the		-
Finds -					-	-	Cionata	
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Section no.			Photo (colou	ir)				5/04
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Weather conditions	VOCCAST						Cont	

Purple / Land Dannel ARILLMANT  NETC 568549  136961  Discussion and interpretation  BLANK - NO ALCHAEGLONG  Contexts  Plan no. Photo (b/w)  Signature	TRENCH No	
Length   So m   Width   2m   Depth   0.42		
Topsoli/ Overburden  Topsoli/	a	
Topsoli/ Overburden  Colour Bank Reer Searce  10 7R 4/L SIM CM-7  Composition  2.5 7 S/L SUbsoil  Colour Read Stand Composition  2.5 7 S/L SIM CM7  Composition  2.5 7 S/L SIM CM7  Composition  Composition  Composition  Composition  S 7 S/S  Composition  Composition		
Colour pank deery server  10 7R 4/2  Subsoil  Colour keensin is as well Composition  2: 5 7 5/4  Subsoil  Composition  Composition  Composition  Composition  S 7 5/5  Composition  Composition  Composition  S 7 5/5  Court - Greet Mettes  Composition  S 8 5/5  Court - Greet Mettes  Composition  Composition  S 8 5/5  Court - Greet Mettes  Composition  S 9 5/5  Court - Greet Mettes  Composition  Composition  S 9 5/5  Court - Greet Mettes  Composition  Composit		
Subsoil    Composition		
Subsoil  Colour Accounts Service  Composition  2 5 7 5/4  Composition  Composition  S 7 5/5  CLAN - Green Metrics  Cobservations (circle)  Archaeology Root activity Structure Contaminate Unstable Other: Metrics  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Purpl Land Daniel  Aptimizer  NSTC  5-84-9   13-69-61  Discussion and interpretation  BLANK - NO ALCHAESH-ON  Contexts  India  Photo (blw) Signature  Contexts  India  Photo (colour)  Photo (colour)  Date 4/		
Composition  2 5 7 5/4  2 5 7 5/4  Siltr CAY  Composition  Composition  Composition  Siltr CAY  Composition  Com		
Natural  Colour 17677 Reservices  Composition  County Great Marties  Observations (circle)  Archaeology Root activity Structure Contaminate Unstable Other Marties  Burd horizon Burrows Services Flooding Blank Lup Multiple  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  NSTR.  508-9-1  136-9-1  Discussion and interpretation  Blank - Ng ALCHAEGEERT  Photo (blw)  Signature (annotate)  Signature (annotate)  Photo (colour)  Date 4/		
Natural Colour Light Regression S 7 5/5 CLAN - Green Methods Observations (circle) Archaeology Root activity Structure Contaminate Unstable Other: Parallel Burd horizon Burrows Services Flooding Blank (Large organism) Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W Fig. 1 / Land Dann Arithment NETZ 5-3-6 HOD Discussion and interpretation  Blank - NO ALCUARSLOW  Contexts - Index India - Photo (b/w) Signature Land No. Photo (colour)  Photo (colour)  Signature Land No. Signature Land No. Photo (colour)  Signature Land No. Photo (colour)  Date Land No. Photo (colour)	75	
Colour Lient Reprint Composition  Claut - Great Methods  Structure Contaminatio Unstable Other: Fooding Burd horizon Burd horizon Burd horizon, north arrow and levels; remember to annotate)  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Structure Contaminatio Unstable Other: Fooding Blank LAP Multi-  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Structure Contaminatio Unstable Other: Fooding Blank LAP Multi-  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Structure Contaminatio Unstable Other: Fooding Blank LAP Multi-  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Structure Contaminatio Unstable Other: Fooding Blank LAP Multi-  Structure Contaminatio Unstable Other: Fooding Blank LAP Multi-  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Structure Contaminatio Unstable Other: Fooding Blank LAP Multi-  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Structure Contamination Unstable Other: Fooding Blank LAP Multi-  Structure Contamination Unstable Other: Fooding Blank LAP Multi-  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Structure Contamination Unstable Other: Fooding Blank LAP Multi-  Structure Contamination Unstable Other: Fooding Blank LAP Multi-  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  Structure Contamination Unstable Other: Fooding Blank LAP Multi-  Structure Contamination Unstable Other Contamination Unstable Other Contamination Unstable Other Contamination Unstable Other Contamination Unstable	3	
Sy 5/5 Court - Grey Metres  Observations (circle)  Archaeology Root activity Structure Contaminatio Unstable Other.  Burd horizon Burrows Services Flooding Blank Lug my  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Fruit Lung Dawn Agrithment  NETZ  563549  136961  Discussion and interpretation  Blank - NO ALCHAEGLENT  Photo (b/w) Signature includes  Photo (colour)  Photo (colour)  Date 4/7		
Observations (circle)  Archaeology Root activity Structure Contaminatio Unstable Other.  Burd horizon Burrows Services Flooding Blank (Larg on )  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  **Proof Large Panyl Agricument**  NETZ 5-9-4-9 13-6-9-1 13-6-9-1  Discussion and interpretation  **BLANK - NO ACCUSES Level**  **Photo (b/w) Signature (photo (colour))  **Photo (colour) Date (Large)  **Photo (colour)  **Proof Signature (photo (colour))		
Burd horizon  Burd horizon  Burnows  Services  Flooding  Blank  Lug out  Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  Purph / Land Dawn  Actument  N672  569549  136961  Discussion and interpretation  Blank - NO ALCUPERLEN  Photo (b/w)  Signature  Photo (colour)  Photo (colour)  Date 4/	- manusing	
Sketch Plan and Section (include all dimensions, north arrow and levels; remember to annotate)  W  Purpl June Dann Aptimizer  Norz  Scarg  136961  Discussion and interpretation  Blank - No Accuession  Photo (b/w)  Signature (colour)  Photo (colour)  Date 4/		
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PICOL / Land Danie  ABLEMMENT  NETZ  56354  13696  Discussion and interpretation  BLANK - NO ALCUMENT  Ontexts  Jan no.  Photo (b/w)  Signature  Cotton no.  Photo (colour)  Date 4/	4 - 4	
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SITE CODE	Site Name			Sub-division	Orier	tation	TRENCH No	
443	FORSTAL FARM		BUND.	_	NN	w-556	:	
	A STATE OF THE PARTY OF THE PAR		THE LANGE OF STREET	00 m	Death	.40	lo	
		chine Type 360° Bucket Size 2.00 m						
	(Control of the Control of the Contr							
Topsoil/ Overburden	- 12					- 12		
Colour Dank arey B		osition				De	epth	
107R 4/2	51	Hr CAI					0.25	
Subsoil		Accepted to						
Colour Ronnyy Brush	5 630030630	osition				De	pth	
2.57 5/4	1 5	HY CA	7				0.09 - 0.15	
Natural								
Colour Elbert Brewn	1	osition				De	pth_	
51 5/3		ar + GRE						
Observations (circle)	Archaeology	Roof activity	Structure	Contam'tion	Unstable	Other:	CAMB DEALN	
	Bur'd horizon	Burrows	Services	Flooding	Blank	PLOVER	)	
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NGR 569530 1369 04 Discussion and interpre	702 VAS	PATOL 842		r wy /u	Aro naaiw	Allen 6a 1	N672 568519	
NGR 569530 1369 04 Discussion and interpre	702 VAS	Lento C & C		Parylo	Arg naaiw	Allerent	N672 568519	
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Weather conditions

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