General index to the archive

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Site/Project Name:

A2 Pepperhill to Cobham Geotechnical pits

Site Code:

A2 BC 03

Site/Project Type:

Watching brief

Year(s):

2003

Accession Number:

n/a

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	Geotechnical pit report March 2004	1 unbound copy	
В	PRIMARY CONTEXT DATA		Box 1 file 2
	Context sheets for test pits 603-640	As numbered	
В	PRIMARY DRAWINGS		Box 1 file 3
	Section drawings 603,-605, 610, 635-636	5 A4 sheets	
D	CATALOGUE OF PHOTOGRAPHS		Box 1 file 4
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A2 Pepperhill to Cobham Widening Scheme Kent



Archaeological
Watching Brief Report



Client: Skanska, in association with Owen Williams Consultants

Issue N^O: 1 OA Job N^O: 1989 NGR: TQ 623/722-684/695 Client Name:

Skanska with Owen Williams Consultants

Client Ref No:

Document Title:

A2 Pepperhill to Cobham Widening Scheme, Kent -

Archaeological Monitoring of Geotechnical Trial Holes

Document Type:

Watching Brief

Issue Number:

National Grid Reference: TQ 623/722 - 684/695

Planning Reference:

OA Job Number:

1989

Site Code:

A2BC 03

Invoice Code:

A2BCEX

TBA

Receiving Museum:

Museum Accession No:

Not availible

Prepared by:

Adam Brossler

Position:

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Date:

28th January 2004

Checked by:

Tim Allen

Position:

Senior Project Manager

Date:

8th March 2004

Approved by:

Nick Shepherd

Position: .

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ARCHAEOLOGICAL MONITORING OF GEOTECHNICAL TRIAL HOLES REPORT

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SUMMARY

In December 2003 Oxford Archaeology (OA) carried out an archaeological watching brief of the geotechnical test-pitting conducted by Geotechnics. The work was commissioned by Owen Williams Consultants on behalf of Skanska in advance of road improvements to the A2 between Pepperhill and Cobham, Gravesend, Kent. The watching brief did not observe any impact upon archaeological features, although pedological/geological sequences were recorded.

INTRODUCTION

Location and scope of work 1.1

- In December 2003 Oxford Archaeology (OA) carried out an archaeological watching 1.1.1 brief of geotechnical test-pitting that was conducted and co-ordinated by Geotechnics. The work was commissioned by Owen Williams Consultants on behalf of Skanska in preparation for an Environmental Impact Assessment (EIA) in respect of the Phase 2 road improvements to a section of the A2 between Pepperhill and Cobham at Gravesend, Kent. The Pepperhill to Cobham scheme represents Phase 2 of the A2 Bean to Cobham Road Improvements, Phase 1 of which is currently under construction. The western end of Phase 2 lies at the A2 junction just south of Pepper Hill and north of the Channel Tunnel Rail Link at Ebbsfleet junction, near Springhead; the eastern end lies at Cobham Park.
- A Written Scheme of Investigations for an Archaeological Watching Brief on 1.1.2 Geotechnical test-pits was produced by OA and was agreed with Lis Dyson, Assistant Archaeological Officer, Kent County Council. A total of 26 test-pits (Figure 1), distributed between the Pepperhill and Marling Cross junctions, were monitored over a period of seven working days. An experienced field archaeologist. from OA was present at the excavation of all relevant test-pits targeted for archaeological monitoring.

Geology and topography 1.2

- The site lies on a mix of mostly Cretaceous Upper Chalk (white chalk with bands of 1.2.1 flint) and palaeocene Thanet Beds (sands). In some areas there are Palaeocene Blackheath Beds (sand and pebbles), Pleistocene Head and Eocene London Clay. The approximate location of the geology types is given (west to east) below (British Geological Survey 1974, sheet 271):
 - Head (just east of Pepperhill Junction)
 - Upper Chalk (from Pepperhill to 500 m west of Tollgate Junction)
 - Thanet Beds (extending up to Tollgate Junction)
 - Upper Chalk (from Tollgate Junction east to Marling Cross Junction)
 - Thanet Beds either side of a strip of Cretaceous Upper Chalk (Marling Cross to Thong Lane)
 - Blackheath Beds and London Clay (Thong Lane to Cobham)

1.2.2 The site is situated on gently rolling terrain, although it is generally flat in nature and covers an area of some 6.5km length. The soils are dominantly heavy and fairly clayey although there are occasional outcrops of chalkier land (i.e. behind the Tollgate hotel) where significant quantities of flint have been observed within the disturbed soil. These chalkier outcrops tend to be situated at locations of higher ground, and between them are a number of dry valleys containing considerable depths of colluvium.

1.3 Archaeological and historical background of the A2 corridor

- 1.3.1 The archaeological background to the watching brief is summarised in the A2 Bean to Cobham Road Improvements Environmental Statement: Cultural Heritage (Revision 2) produced by Hyder Consulting on behalf of the Highways Agency in January 2003, an overview of which is summarised below. This drew upon a desktop survey of all the main repositories of information and also upon the results of the major excavations carried out in advance of the construction of the adjacent CTRL.
- 1.3.2 Significant archaeological sites of prehistoric, Roman and medieval date were found all along the adjacent sections of the CTRL west of Tollgate junction and more scattered but still frequent archaeological features to the east. Examination and plotting of cropmarks has been carried out for the proposed scheme corridor and has revealed northern continuations of some of the sites revealed by the CTRL. The A2 is also believed to follow the line of Roman Watling Street, but under what part of the modern road this lies and whether it will be affected by the proposed development is still unknown.
- 1.3.3 Although the archaeological investigations carried out for the CTRL lay largely south of the proposed route for the A2 Pepperhill to Cobham improvement, there is some overlap, and in these areas information on the geology underlying the proposed route is already available. Two evaluations in particular, one either side of the Tollgate Junction, have included parts of the route (Oxford Archaeological Unit 1995; MoLAS 1997). In addition, at the very west end of the route evaluation by Wessex Archaeology took place in 1997 and excavation by MoLAS in 1999, but until very recently the results of these investigations were not in the public domain.

2 PROJECT AIMS AND METHODOLOGY

2.1 **Aims**

- 2.1.1 To identify and record the presence/absence, extent, condition, quality and date of archaeological remains/features within those areas that are potentially affected by the development.
- 2.1.2 To characterise and record in brief the stratigraphic sequence of pedological/geological deposits visible in the vertical sections of the geotechnical test-pits.
- 2.1.3 To make available the results of the archaeological investigation.

2.2 Methodology

- All test-pit excavations were carried out by a JCB machine excavator with a 0.70m 2.2.1 width toothed bucket. During the test-pit excavation a record of the deposit stratigraphy (depth/thickness of each deposit unit) was obtained with the use of a measuring tape placed vertically beside the face of the test-pit sections. The depth/thickness of each deposit was measured from the top of the test-pit surface. The deposit characterisation was obtained by the closer examination of the deposits after excavation and deposition by the JCB machine.
- Each stratified deposit unit was assessed by identifying the dominant characteristics 2.2.2 of colour, compaction, texture, clast inclusions and the vertical extent of contact horizons. Deposits that were recognised as lenses supported within a deposit unit were noted as such and annotated on section sketches. The deposit descriptions and test-pit dimensions were written onto Watching Brief record sheets assigned to each of the test-pits. Section drawings (not scaled) were sketched onto either perma-trace or additional record sheets to illustrate the approximate shape of the test-pit, the deposit stratigraphy and the character of any other visible features.
- All fully excavated test-pits were photographed using colour slide film. At least one 2.2.3 photograph was taken of each test-pit that included a test-pit identification board and an appropriate scale.
- Geotechnical pit 621 was entered to examine the base and sides of the test pit more 2.2.4 closely in order to establish whether a potential archaeological feature was genuine. The feature was not of man-made origin, and appeared to be a solution hollow.

2.3 Presentation of results

The report describes the test-pits from west to east along the scheme (see Figure 1). 2.3.1 There was no observation of test-pits 613-14 and 627-30 as these areas had been evaluated in 1995 as part of the Channel Tunnel Rail Link works (OAU 1995). A brief description of the individual contexts can be found in Appendix 1.

RESULTS

- There were no deposits, horizons, features or materials of archaeological significance 3.1.1 observed/identified during the excavation of the test-pits. Some irregular shaped features were visible within test-pits 607, 610 and 611 (Pepperhill - Tollgate junction) which were inferred to be the consequence of periglacial activity forming ice-wedges.
- Within the CTRL landscaped plantation a variable thickness of modern re-deposited 3.1.2 loam was observed above the original top-soil/surface horizon. A pit-shaped feature appeared at the east end of TP 621, but was considered to be a natural solution hollow in the chalk bedrock.

3.2 Description of test-pits

3.2.1 All test-pits were dug approximately 4 m in length, 0.70m wide and were excavated to a depth of at least 4m.

3.2.2 Test-pits 603 – 612 (Pepperhill – Tollgate junctions):

- TP 603 (Figure 2) 606: 1.50 m 2.0 m of soils/drift deposits above the chalk bedrock.
- TP 607: 1.0 m soils/drift deposits above chalk bedrock. Irregular shaped periglacial feature observed and visible at 0.30 m depth.
- TP 608: 4.50 m thickness of soils/drift deposits silty sand.
- TP 609: 0.50 m thickness plough-soil/sub-soil above chalk bedrock.
- TP 610 (Figure 2): 0.70 m thickness plough-soil/sub-soil above thick weathered chalk bedrock. Several periglacial features observed with characteristic ice-wedge V-shape visible from 0.70 m depth to approx. 1.20m depth
- TP 611: 1.0 m thickness plough-soil/sub-soils above chalk bedrock. Visible indications of deposit re-working possibly periglacial activity.
- TP 612: 3.0 m soils/drift deposits (clayey sand) above chalk bedrock.

3.2.3 **Test-pit 635 - 636: (Tollgate junction)**:

- TP 635: 4.50 m thickness of modern re-deposited loams.
- TP 636: approx. 3.0 m thickness of modern re-deposited loams overlying a possible former land surface above a drift deposit in excess of 4.50 m depth.

3.2.4 Test-pits 615 – 617 (horse paddocks):

- TP 615: 2.50 m thickness soils/drift deposits (sandy silt) above chalk bedrock.
- TP 616: 2.50 m thickness soils/drift deposits (sandy silt) above chalk bedrock.
- TP 617: 0.90 m top-soil/subsoil above chalk bedrock.

3.2.5 Test-pits 619 – 623, 637 – 638, 640: (CTRL landscaped plantation):

- TP 619 (Figure 2): 0.50 m thickness of modern re-deposited top-soil above former top-soil horizon. Approx. 3.50 m soils/drift deposits (silty sand) above chalk bedrock.
- TP 620: 2.0 m thickness of modern re-deposited loams above approx.1.0 m thickness soils/drift deposits over chalk bedrock.
- TP 621: 0.80 m thickness of modern re-deposited loam above approx. 0.80 m thickness soils/drift deposits overlying chalk bedrock. Pit shaped feature observed at

- east extent of test-pit (considered a natural chalk hollow/dip plane) and visible from approx. 1.60 m depth.
- TP 622: 0.50 m thickness of modern re-deposited loam above former top-soil horizon that overlies approx. 3.40 m thickness drift deposit above chalk bedrock.
- TP 623: 2.0 m thickness of modern re-deposited loams above 0.50 m thickness former top-soil/surface horizon and sub-soil overlying chalk bedrock.
- TP 637: 2.80 m thickness of modern re-deposited loams above former topsoil/surface horizon overlying drift deposits.
- TP 638: 1.30 m thickness of modern re-deposited loams above former topsoil/surface horizon that overlies 2.80 m thickness drift deposits above chalk bedrock.
- TP 640: 0.50 m thickness of modern re-deposited loam above 2.50m thickness drift deposits overlying chalk bedrock.

Test-pit 639: (Marling Cross junction): 3.2.6

TP 639: 0.50 m thickness of modern top-soils/surface deposits directly above chalk bedrock.

Test-pit 631 - 632: (East of Marling Cross junction): 3.2.7

- TP 631: 1.0 m top-soil & 1.0m sub-soil overlying drift deposit (silty sand) in excess of 3.0 m depth.
- TP 632 (Figure 2): top-soil, sub-soil overlying sandy clay to depth of 2.0 m. Rounded pebble clast-supported unit of 0.30 m thickness above sand deposits to a depth in excess of 4.0 m depth.

DISCUSSION AND CONCLUSIONS

- Although a number of substantial archaeological sites are known to exist adjacent to 4.1.1 the route, some of which continue into the proposed route corridor, the geotechnical test-pits did not impact upon deposits/horizons or features of archaeological significance.
- The monitoring showed that there were variable depths of topsoil and subsoil along 4.1.2 the proposed route corridor (see Appendix 2), and also that the level of the underlying natural chalk varied significantly (Appendix 1). Topsoil and subsoil deposits varied from as little as 0.50 m to a maximum of 1.20 m, but were generally 0.7 m deep or more. At the western end of the proposed route corridor, between trenches 603-606, there is a significant depth of colluvium, while in trenches 607 and 609-11 the natural chalk is at relatively shallow depth, colluvium increasing again in trench 612. The generally shallower depth of soils covering the chalk between 607 and 610 is reflected in the cropmark data, cropmarks showing in this length of the route but not to the west or east until just before Tollgate Junction. In this area of

- relatively higher topographic relief the incidence of periglacial features appears to be quite frequent.
- 4.1.3 The area east of the Tollgate junction was generally ploughed down to the chalk bedrock, which occurred at shallow depth (OAU 1995), except for a dry valley filled with colluvium. This dry valley is evident on aerial photographs east of the Tollgate Junction, and was located by evaluation (OAU 1995, Plates 1 and 2, sections 5.2 and 6.2). The continuation of this valley may be evident in the significant depth of colluvium recorded in Test-pit 636 at depth, and the absence of natural chalk within the 4.5 m depth of the trench. The shallowing of the dry valley to the west may also be evident in Trenches 612 and 611 further west; Trench 612 contained 2.5 m of colluvium, and did not reach chalk until over 3 m down, while Trench 611 revealed over 1 m of colluvium with chalk at a depth of 1.8 m.
- 4.1.4 Where the test-pits begin again east of the evaluated area, that is from TP 615-TP 620), there was clearly a hollow in the chalk infilled with colluvium, (TPs 615 and 616), and then another at TP 620, with chalk at shallow depth in between. Along this stretch of the route topsoil and subsoil levels remain fairly even, and combined are again generally 0.7 m or more deep. Beyond 620 another dip in the chalk is evident centred close to Test-pit 622 and shallowing in 621. At the eastern end around Marling Cross Junction test-pits 637-640 all contained more than 3 m of colluvium. Trenches 631 and 632 also recorded significant depths of colluvium, showing that this was an extensive area of colluviation, probably infilling another dry valley.
- 4.1.5 In the dry valleys colluvium may have begun to accumulate at an early date, but much of the colluvium is likely to be of recent origin, and may seal archaeological horizons. No such horizons were identified in this Watching Brief, although possible horizons were identified east of Tollgate in the 1995 archaeological evaluation (OA 1995, 16). Given the limited size of these investigations, and the difficulty of access at depth, the possibility that such buried archaeological horizons may exist elsewhere within the colluvium cannot be dismissed.

APPENDICES

APPENDIX 1 ARCHAEOLOGICAL CONTEXT INVENTORY

Test pit	Ctxt No	Туре	Width (m)	Thick. (m)	Comment	Finds	No./ wt	Date
603	_						· · · · · ·	 .
	6031	Layer	*	0.30	Topsoil	·		
	6032	Layer	*	0.90	Subsoil		ļ <u></u>	
	6033	Layer	*	0.40	Colluvium			<u>.</u>
	6034	Layer	*	*	Colluvium			- <u></u> -
604			<u> </u>				,,	
	6041	Layer	*	0.40	Topsoil			
	6042	Layer	*	0.15	Subsoil		ļ ļ	
<u>.</u> .	6043	Layer	*	0.10	Subsoil			
	6044	Layer	*	0.70	Flint clast unit			
	6045	Layer	*	*	Weathered chalk	<u></u>		
605							, 	
	6051	Layer	*	0.40	Topsoil	<u> </u>	<u> </u>	
	6052	Layer	*	0.50	Subsoil			
	6053	Layer	*	1.10	Colluvium			
	6054	Layer	*	*	Colluvium (?)	<u></u>		
606								
	6061	Layer	*	0.40	Topsoil			
	6062	Layer	*	0.10	Subsoil			
	6063	Layer	*	0.20	Subsoil			
	6064	Layer	*	*	Colluvium (?)	<u></u>		
607								
	6071	Layer	*	0.30	Topsoil			
	6072	Layer	*	0.80	Subsoil			
	6073	Layer	*	*	Chalk natural			
608		,						
_	6081	Layer	*	0.30	Topsoil			
_	6802	Layer	*	0.40	Subsoil			
	6803	Layer	*	1.30	Colluvium (?)			<u> </u>
	6804	Layer_		*	Colluvium (?)	<u></u>		
609						· -		
	6091	Layer	*	0.30	Topsoil			
	6092	Layer	*	0.20	Subsoil	<u> </u>	<u> </u>	
	6093	Layer	*	0.50	Weathered chalk and			
610								
···	6101	Layer	*	0.40	Topsoil			
	6102	Layer	*	0.30	Subsoil			
	6103	Layer	*	0.50	Periglacial matrix			

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Test pit	Ctxt No	Туре	Width (m)	Thick. (m)	Comment	Finds	No./ wt	Date
	6104	Layer	*	*	Chalk natural			
611							,	
	6111	Layer	**	0.40	Topsoil			
	6112	Layer	*	0.30	Subsoil			<u> </u>
	6113	Layer	*	0.20	Colluvium			<u></u>
	6114	Layer	*	0.20	Colluvium			
	6115	Layer	*	0.20	Colluvium (?)			
	6116	Layer	*	0.50	Colluvium (?)			
	6117	Layer	*	*	Chalk natural			
612				·		·		
	6121	Layer	*	0.35	Topsoil			
	6122	Layer	*	0.20	Subsoil			
_	6123	Layer	*	2.50	Colluvium			
	6124	Layer	*	*	Chalk natural .			
615	6151	Lauar	*	0.30	Tomosil			
615								
_	6151	Layer	*	0.30	Topsoil			
	6152	Layer	*	0.80	Subsoil			
	6153	Layer	*	1.40_	Colluvium			
	6154	Layer	*	*	Chalk natural	<u></u>	<u> </u>	<u>.</u>
616					· · · · · · · · · · · · · · · · · · ·			
· · · · · · ·	6161	Layer	*	0.30	Topsoil			
	6162	Layer	*	0.80	Subsoil			
	6163	Layer	*	1.40	Colluvium			
	6164	Layer	*	*	Chalk natural		<u> </u>	
							-	
617								
	6171	Layer	*	0.30	Topsoil			<u>.</u>
	6172	Layer	*	0.60	Subsoil	-		· · · · · · · · · · · · · · · · · · ·
C10	6173	Layer	*	*	Chalk natural		lL	<u> </u>
618	(10:	Ţ 1	<u> </u>	0.20	T 1			
	6181	Layer	*	0.30	Topsoil	 		
	6182	Layer	*	0.40	Subsoil			
	6183	Layer	*	0.35	Colluvium			
	6184	Layer	*	*	Chalk natural			
619	(10:	, 1		0.50	- · · ·		• 1	
	6191	Layer	*	0.50	Topsoil			
	6192	Layer	*	0.30	Subsoil		-	
	6193	Layer	*	0.40	Colluvium			

Test pit	Ctxt No	Туре	Width (m)	Thick.	Comment	Finds	No./ wt	Date
	6194	Layer		0.30	Colluvium			
	6195	Layer	*	*	Chalk natural			
620								
	6201	Layer	*	0.30	Topsoil			
	6202	Layer	*	0.90	Subsoil			
	6203	Layer	*	0.70	Colluvium			
	6204	Layer	*	1.00	Colluvium			,
	6205	Layer	*	*	Chalk natural			
621				·				
	6211	Layer	*	0.20	Topsoil			
	6212	Layer	*	0.40	Subsoil	·		
	6213	Layer	*	0.40	Colluvium			
	6214	Layer	*	0.40	Colluvium			_
	6215	Layer	*	*	Chalk natural			
622		· · · · · ·				i	1	
	6221	Layer	*	0.40	Redeposited topsoil			
	6222	Layer	*	0.10	Redeposited material			
	6223	Layer	*	0.50	Former topsoil horizon			
	6224	Layer	*	0.90	Colluvium			
	6225	Layer	*	2.00	Colluvium			
	6226	Layer	*	*	Chalk natural			
623						· · · · · · · · · · · · · · · · · · ·		
	6231	Layer	*	0.30	Redeposited topsoil			
	6232	Layer	*	1.70	Redeposited material			
	6233	Layer	*	0.40	Former topsoil horizon	_		
	6234	Layer	*	0.10	Subsoil		-	
	6235	Layer	*	*	Chalk natural			
			. <u>.</u>					
Test pits	524-630	not watche	d as the are	a in which	they lay had already been e	valuated (O	AU 1995).	<u>-</u>
63 <u>1</u>		•					· · · · · · · · · · · · · · · · · · ·	
	6311	Layer	*	0.50	Topsoil			
	6312	Layer	*	0.50	Subsoil			
_	6313	Layer	*	*	Colluvium	<u> </u>		
632	· · · · · · · · · · · · · · · · · · ·					τ	,	
	6321	Layer	*	0.30	Topsoil			
	6322	Layer	*	0.30	Subsoil		<u> </u>	
	6323	Layer	*	1.40	Colluvium		 	
	6324	Layer	*	0.30	Colluvium			
	6325	Layer	*	*	Colluvium	1	1	

Test pit	Ctxt No	Туре	Width (m)	Thick.	Comment	Finds	No./ wt	Date
Test pits	633-34 v	vere not wa	atched as the	area in w	hich they lay had already be	een evaluated	I (OAU 19	95)
635				<u></u>		т — — —		
_	6351	Layer_	*	0.60	Redeposited material			
	6352	Layer	*	1.00_	Redeposited material			
	6353	Layer	*	1.00_	Redeposited material			
	6354	Layer	*	1.50	Redeposited material			
	6355	Layer	*	*	Redeposited material			
636				· —			,	
	6361	Layer	*	0.30	Redeposited material			
	6362	Layer	*	0.02	Redeposited material			
	6363	Layer	*	0.20	Redeposited material			
	6364	Layer	*	0.30	Redeposited material	<u> </u>		
	6365	Layer	*	1.40	Redeposited material			
	6366	Layer	*	0.30	Redeposited material			
	6367	Layer	*	0.60	Redeposited material			
	6368	Layer	*	*	Colluvium (?)	-		
637								
	6371	Layer	*	0.40	Topsoil			
	6372	Layer	*	0.80	Redeposited material			
	6373	Layer	*	0.80	Redeposited material			
	6374	Layer	*	0.80	Redeposited material	•		
	6375	Layer	*	0.40	Former topsoil horizon			
	6376	Layer	*	*	Subsoil			
638								
	6381	Layer	*	0.30	Redeposited material			
	6382	Layer	*	0.50	Redeposited material			,
	6383	Layer	*	1.30	Redeposited material			
-	6384	Layer	*	3.00	Colluvium	··· ·		
	6385	Layer	*	0.80	Colluvium			
	6386	Layer	*	*	Chalk natural			
639		<u> </u>	, .		······································		· " · · · · · · · · · · · · · · · · · ·	
	6391	Layer	*	0.50	Colluvium			
	6392	Layer	*	*	Chalk natural	<u> </u>		
640				,J			L	-
	6401	Layer	*	0.50	Redeposited material			
	6402	Layer	*	1.30	Colluvium			
·	6403	Layer	*	3.00	Colluvium			
	6404	Layer	*	*	Chalk natural			

APPENDIX 2	DEPTHS OF TOPSOIL	AND SUBSOIL

Geotechnical pit no.	Topsoil depth (m)	Subsoil depth (m)	Total depth (m)
603	0.30	0.90	1.20
604	0.40	0.25	0.65
605	0.40	0.50	0.90
606	0.40	0.10	0.50
607	0.30	0.80	1.10
608	0.30	0.40	0.70
609	0.30	0.20	0.50
610	0.40	0.30	0.70
611	0.30	0.30	0.60
612	0.35	0.20	0.55
635	Redeposited materia	al	**
636	Redeposited materia	al	*
615	0.30	0.80	1.10
616	0.30	0.80	1.10
617	0.30	0.60	0.90
618	0.30	0.40	0.70
619	0.50	0.30	0.80
620	0.30	0.90	1.20
621	Redeposited materia	ıl	*
622	Redeposited materia	ni -	*
623	Redeposited materia	al	*
637	Redeposited materia	al	*
638	Redeposited materia	ıl	*
639	0.50	0.00	0.50
640	0.50	0.00	0.50
631	0.50	0.50	1.00
632	0.30	0.30	0.60

BIBLIOGRAPHY AND REFERENCES APPENDIX 3

Museum of London Archaeology Service 1997b Area of Neolithic potential west of Tollgate, ARC TGW 97, An Archaeolgoical Evaluation, unpublished client report for Union Railways Ltd.

Oxford Archaeological Unit 1995 Tollgate cropmark complex, Gravesham, Kent: Archaeological Evaluation. October 1995, unpublished client report for Union Railways.

APPENDIX 4 **SUMMARY OF SITE DETAILS**

Site name:

A2 Bean to Cobham Road Improvements

Site code:

A2BC03

Grid reference:

TQ 623/722 to TQ684/695

Type of watching brief:

Geotechnical test-pits

Date and duration of project: 03/12/03 - 11/12/03

Area of site:

6.5km length

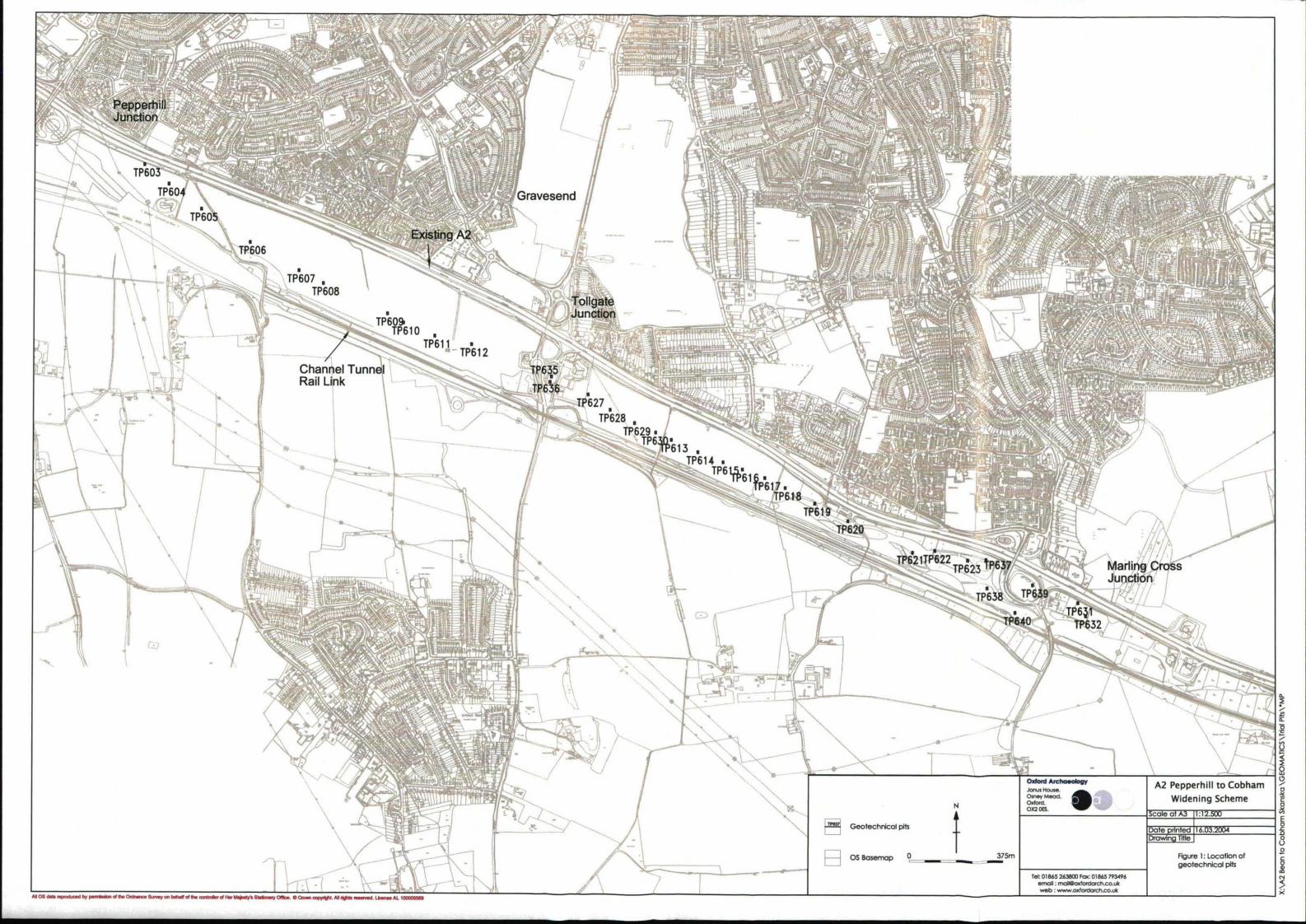
Summary of results:

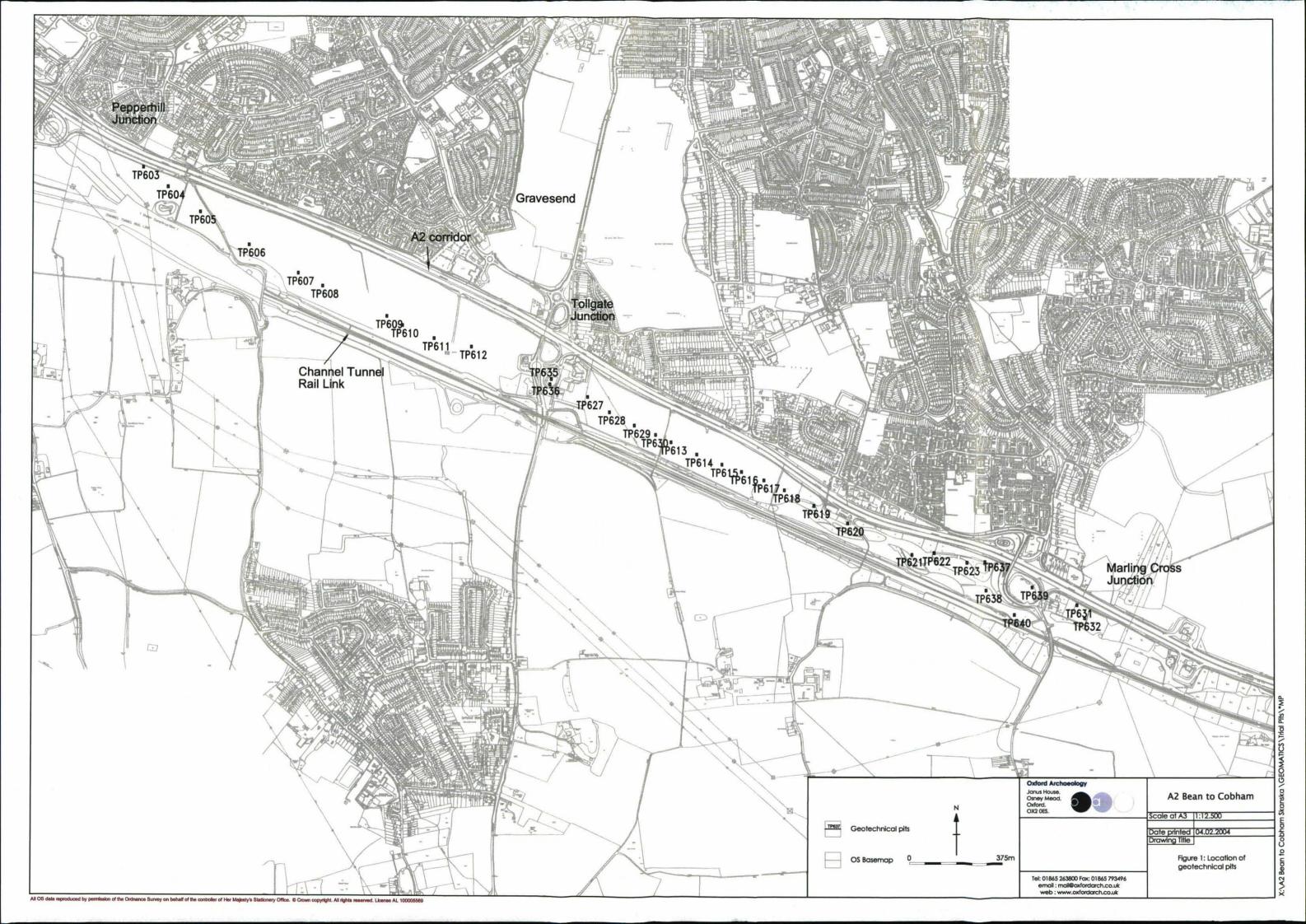
No impact upon archaeological features was observed

Location of archive: The archive is currently held at OA, Janus House, Osney Mead, Oxford, OX2 0ES, and will be deposited with a museum in due course, under the following

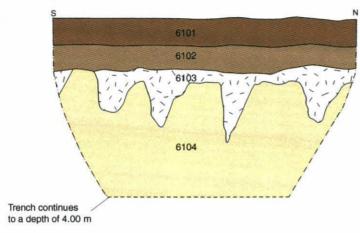
12

accession number: To be announced.







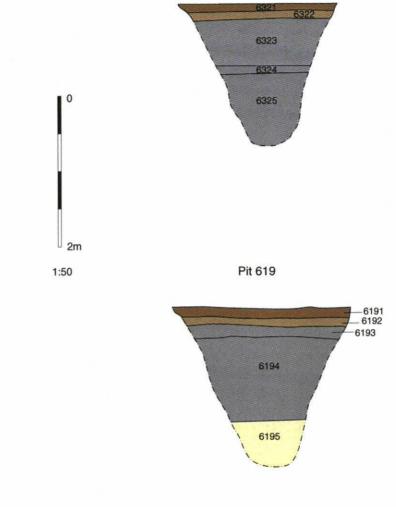


Pit 603

6032

6033

6034



Pit 632

Oxford Archaeology Janus House,

Osney Mead, Oxford, OX2 OES.



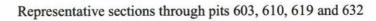
A2 Pepperhill to Cobham Widening Scheme

Figure 2



Periglacial ice wedges

Colluvium Chalk





Oxford Archaeology

Janus House Osney Mead Oxford OX2 0ES

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Oxford Archaeology North

Storey Institute Meeting House Lane Lancaster LA1 1TF

t: (0044) 01524 541000 f: (0044) 01524 848606 e: lancinfo@oxfordarch.co.uk w:www.oxfordarch.co.uk



Director: David Jennings, BA MIFA FSA

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Oxford Archaeological Unit Janus House, Osney Mead, Oxford OX2 0ES Burgarite 2

AZ PERPERHILL TO CORRENTY!

AZ TX OF GENTE HAKAL PITS

B. PRIMARY CONTEXT DAMA

Contest recolds potes

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Kent] Parish:[Pepperhill to Cobham]

Site[Geotechnical pits] Site code[A2 BC 03]

Line 2: Excavators name[T Allen]

Line 3:

Classification of material

Tick if

Classification of material	present
Index to archive	present
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data - Text: Diary/Daybook/Fieldnotes	
B: Site Data - Text: General Summaries	
B: Site Data - Text: Primary Context Records 603 - 640	
B: Site Data - Text: Synthesised Context Records	
B: Site Data - Text: Survey Reports	
B: Site Data - Text: Catalogue of Drawings	
B: Site Data - Text: Primary Drawings	
B: Site Data - Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data - Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data - Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Oxford Archaeological Unit	WATCHING BRIEF	RECORD	TEST-PIT 603
SITE CODE A 28 COS	SITE NAME		DATE 4/12/03
NGR	County	Start Time	1 · pm
Milage	Previous Visit	Visit By Our	1 2 pm 1 Collins
Type of construction work	Geotochnical test		
Contacts made ,	Geotochnical test Greg Adamson -	GEOTECHN	, ,cs
Archaeology present?			
Yes:			
No: V			
Undated:			
Other:			
COMMENTS			
Test-put	conentated eas	+ lwest and	measuring
4m length	x 0.70m Width	x 4.0m de	pth.
Excavated	by JCB machi	ne with to	sothed
bucket.		· · · · · · · · · · · · · · · · · · ·	
tour man	a deposit units	identifica	
No acho	orgical features of	-1- hurizons	identified
No archa	eological materials	inerovered	<u> </u>
1 300			
Test oit	located on relate	irely flat	ground
at the	located on relate	lope gradie	رن ملاح
	 		

Oxford Archaeology	CONTEXT RECORD	C	ontext No.	
SITE AZ BC 63	ADDITIONAL SHEETS:	Т	YPE LAYER	
Trench	Context Type: Deposit / Cut / Structure	CI	heck Lists:	
Site sub-div	Overlain by:	D	EPOSIT:	
Structure No.	Abutted by:		compaction 2. colour composition 4. inclusion	
Plan No.	Cut by:	5.	thickness 6. extent comments 8. method &	
	Filled by:		onditions	
Section No.	Same as:		UT:	
3	Part of:		shape in plan base/sides/top profile	
Co-Ordinates	Consists of:	3.	dimension and depth	
	Overlies:	ne	sketch 5. trancation 6. fill os 7. other comments	
Level	Butts:	l l	ASONRY:	
Slide No.	Cuts:	3.	materials 2. size of bricks etc finish of stones 4.	
Neg No.	Fill of:	7.	oursing/bond 5. form 6. faces bond 8 dimensions as found	
Matrix location	Relationships uncertain	9.	other comments	
Description (See check lists):	STRATIGRA	PHIC MATRIX		
1) Eciable				
1) Friable this context is 60]	
2) Dark reddish brown				
3 Clayey silt				
(4) > 10% evenly distributed poorly sorted angular + sub-angular flint clasts and small people sized gravels				
sub-angu	lar flint clasts and sm	all pebole	sized gravels	
Frequent	chalk clasts. Frequent bro	ck/tile of	rerds	
3 Thickness = ~ 0.30 m Interpretation/Discussion Plagnsoil				
Flaghsou				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
△ Small Finds			Recorder	
Samples			Date 4/12/03	
Building Materials			Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITEA2BC03	ADDITIONAL SHEETS:	TYPE LAYER	
Trench	Context Type: Deposit / Cut / Structure,	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.		1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
3	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts.	1. materials 2. size of bricks etc 3. finish of stopes 4.	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
1) Friable. 2) Mid orange brown. 3) Sandy clay. 4) > 10% evenly distributed, poorly sorted 5 mall perbole sized flint/chart gravels. 3) Thickness = ~ 0.90m Interpretation/Discussion Sub-soil. No archaeological factures were observed and no archaeological materials recovered.			
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []			
△ Small Finds		Recorder	
		Date 4/12/03	
Building Material	Initials		

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE A 2BCO3	ADDITIONAL SHEETS:	TYPELAMER		
Trench	Context Type: Deposit / C ut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
3	Part of:	 shape in plan base/sides/top profile 		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5, truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stopes 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists): This context is 6032 This context is 6033 This context is 6034 This context is 6034				
granule sized to small pebble sized chalk clasts and friegrent sub-angular small pebble sized gravel clasts. Frequent angular flint cobble clasts				
gravel clasits. Frequent angular think coloble clasits				
	1 hickness = ~ 0.40 m			
•				
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]		
		Recorder		
Samples		Date 4(12/03		
Building Material	Initials			

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITEA28CO3	ADDITIONAL SHEETS:	TYPE LAYER.		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
3	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. druncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
00		6033		
O Firm.	54			
2 Light ye				
3 Sand + chalk delovis 6035				
4 Frequen	t flut colobles and chalk	clasts.		
3 Thickness = ~ in excess of 2m depth.				
Interpretation/Discussion	solution deposit / colluvial	deasit		
•				
Finds (tick): None [] CBM [] Wood [] Le	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss[] Metal[]		
		Recorder 2		
Samples		Date 4/12/03		
Building Materials	5	Initials		

Oxford Archaeological Unit	WATCHING BRIEF RECORD		TEST-PIT 604
SITE CODEA28CO3	SITE NAMEA2 Boan to Cobhon		DATE 4/12/03
NGR	County	Start Time Finish Time	2.30pm
Milage	Previous Visit	Visit By	n Collins
Archaeology present?	Geotechnical tes Greg Adamson - GE	st-pit otechnics	
Yes: No: Undated: Other:		•	``
COMMENTS			, , ,
excarated bucket.	cal test-put med 70m wrdth x = by JCB with 0:	70m widle	toothed
	its identified	-pit with	frie
No deposit	s/horizons or mate e were observed/i	ricls of an	chaeological

Oxford Archaeology	CONTEXT REC	ORD	Context No.	
SITE A 2BCO3	ADDITIONAL SHEETS:		TYPE LAYER	
Trench	Context Type: Deposit / Cut / Structure		Check Lists:	
Site sub-div	Overlain by:		DÉPOSIT:	
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &	
	Filled by:		conditions	
Section No.	Same as:	-	CUT:	
4	Part of:		1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 8. truncation 6. fill	
	Overlies:		nos 7. other comments	
Level	Butts:		MASONRY:	
Slide No. Film 1 :	· Cuts:		1. materials 2. size of bricks etc 3. finish of stones	
Neg No. Film 1	Fill of:		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain		9. other comments	
Description (See check lists): (1) Friable (2) Dark redatch Brown (3) Clayer sut (4) > 10% evenly distributed poorly sorted angular + sub-angular small peoble sized to small coolde sized funt clasts + gravel clasts. Frequent brakes tile sherds. (5) Thickness = ~ 0. ito m Interpretation/Discussion Plough soil - supports frequent brack + tule sherds which appear relatively modern.				
Finds (tick): None[] CBM[] Wood[] Lo	Pot[] Bone[] Flint[] Stone[eather[]] Burnt stone [] Gla	ss[] Metal[]	
△ Small Finds			Recorder	
Samples			Date 4/12/03	
Building Material	S		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No. 6042		
SITE A2BC03	ADDITIONAL SHEETS:	TYPE LAYER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
4	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. Frlm 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. Film 1	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
(E) 110		6041		
① Friable)) 4 2			
2) Dark oran	' 			
3 to Clayer site				
4 Occasional sub-angular medium pubble sized				
flint clasts.				
3 Truckness = ~ 0.15m.				
9 Sharp contact with (6041)				
Interpretation/Discussion Sub-soil. No archaeological features were observed. No archaeological materials recovered.				
were areen	ved. No archaeological materia	Le recarered		
				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
Small Finds		Recorder		
Samples		Date 4/12/03		
Building Materials	S	Initials		

--

Oxford Archaeology	CONTEXT RECORD	Context No.			
SITE A2BCCB	ADDITIONAL SHEETS:	TYPE LAYER			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by:	DEPOSIT:			
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion			
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &			
	Filled by:	conditions			
Section No.	Same as:	сит:			
4	Part of:	1. shape in plan 2. base/sides/top profile			
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill			
	Overlies:	nos 7. other comments			
Level	Butts:	MASONRY:			
Slide No. Film 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.			
Neg No. Film 1	Fill of:	coursing/board 5. form 6. faces 7. bond 8. dimensions as found			
Matrix location	Relationships uncertain	9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
1 Friable	(1) Eciable				
1 Mid crange brown. this context is 6043					
(3) Clause City					
(4) >10% evenly distributed moderately sorted small perode sized sub-angular flint arrivel clasts.					
peloide sized sub-angular flint gravel clasts.					
3 Thickness = ~ 0.10m					
F) Close a	6) Close contrat lossans with 6042				
Interpretation/Discussion Sub-soil - No archaeological features were observed. No archaeological materials were					
were observ	red. No archaeological mater	als were			
recovered.					
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []					
		Recorder			
Samples		Date 4/12/03			
Building Materials	5	Initials			

Oxford Archaeology	CONTEXT RECORD	Context No.	
SITE AZBCOS	ADDITIONAL SHEETS:	TYPE LAYER	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
4	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No. Flm 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stories 4.	
Neg No. Film 1	Fill of:	coursing bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
Description (See check lists): STRATIGRAPHIC MATRIX this context is this context is the contex			
3 Sandy Clay			
(4) > 50% poorin serted angular + out-angular			
Plint clasts			
3 Thickness = ~ 0.70m			
Interpretation/Discussion	Flint clast supported unit		
	Flint clast supported unit		
Finds (tick): None [] CBM [] Wood [] L	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Gla eather[]	ss [] Metal []	
A Small Finds		Recorder 🔀	
Samples		Date 4(12(03	
Building Materials		Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE A2BCO3	ADDITIONAL SHEETS:	TYPE LAYER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
4	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. trancation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. Film 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. Film (Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
O Fraible	150 0441			
this context is KOYS				
3) Clayeset a chalk				
(4) Frequent angular flut coloble closes a small people sized sub-angular a sub-anded gravel closes.				
Sized sub-angular + sub-randed gravel closs's				
3) Thickness = ~ 0.50m.				
define haizan to soled/bedoled chalk				
deflue brizan to soled/bedded chield				
		· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None [Pot [Bone [Flint [Stone [Burnt stone [Glass [Metal [] CBM [] Wood [Leather []				
Small Finds		Recorder 🌫		
Samples		Date 4/12/03		
Building Materials	S	Initials		

Oxford Archaeological Unit	WATCHING BRIEF RECORD		TEST- PIT 605	
SITE CODE 428CO3	SITE NAME AQ Bean to Colonam, Kant		DATE 5/12/03	
NGR	County	Start Time Finish Time	8.30 am	
Milage	Previous Visit	Visit By Jim		
Type of construction work	Geotochnical Test-	pit		
Contacts made Steve	Geotochnical Test- e Hopkins - GEOTEC	HNICS		
Archaeology present?				
Yes:			·	
No: No				
Undated:			·	
Other:		<u> </u>		
COMMENTS				
Test-pit me	ecouring 5 om length	x 0.70	n width x	
4-20m dept	th - orientaled north	r-south	- excavated	
by JCB wil	th toothed bucket of	70.70m	with.	
<u> </u>	leposit units identific	 .`A		
No domeits	horizons or materials	of accept	a colora col	
	were observed		0	
7				
•				
	·			
Records? 6051 6052 6053 6054				

Oxford Archaeology	CONTEXT RECORD	Context No.			
SITEA2BCO3	ADDITIONAL SHEETS:	TYPE LAYER			
Trench 605	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by:	DEPOSIT:			
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion			
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &			
	Filled by:	conditions			
Section No.	Same as:	CUT:			
	Part of:	1. shape in plan 2. base/sides/top profile			
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill			
	Overlies:	nos 7. other comments			
Level	Butts:	MASONRY:			
Slide No. Film 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stenes 4.			
Neg No. Film	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found			
Matrix location	Relationships uncertain	9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
US Soft.	this context is	¬			
2) Dark yellowsh brown. this context is					
3 Clayer sit					
4) 10% evenly distributed, prorty sorted angular/					
Sub-angula	at sub-rounded granule to some	el petale			
5120d crow		int closes			
5120d gravel clasts + small cobble sized flint clasts. Thickness = ~ 0.40 m					
Thickness = ~ 0.40 m Interpretation/Discussion Playsh / top soil					
	age 1 10p sec				
	·				
· · · · · · · · · · · · · · · · · · ·					
<pre>Finds (tick): None[] Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glass[] Metai[] CBM[] Wood[] Leather[]</pre>					
Small Finds	<u> </u>	Recorder			
Samples	- -	Date 5/12/03			
Building Material	Building Materials				

Oxford Archaeology	CONTEXT RECORD	Context No.				
SITEA2BC03	ADDITIONAL SHEETS:	TYPE LAYER				
Trench 605	Context Type: Deposit / Cut / Structure	Check Lists:				
Site sub-div	Overlain by:	DEPOSIT:				
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion				
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &				
	Filled by:	conditions				
Section No.	Same as:	CUT:				
	Part of:	1. shape in plan 2. base/sides/top prefile				
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. trancation 6. fill				
	Overlies:	nos 7. other comments				
Level	Butts:	MASONRY:				
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.				
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found				
Matrix location	Relationships uncertain	9. other comments				
Description (See check lists):	STRATIGRAPHIC MATRIX					
O Cilia						
1) Friable	this context is					
2) Mid orang	2) Mid orange brown					
3 Sanay sit						
(4) < 10% arener austributed poorly sorted						
angular / sub-angular / sub-remoded small to						
modulm s	medium sized flint/orawel clasts.					
medum sorred flut/gravel clasts. (3) Thickness = ~ 0.50m						
Interpretation/Discussion	25 = ~ 0.38 m					
interpretation/Discussion						
L						
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []						
Small Finds		Recorder				
Samples		Date 5/12/03				
Building Materials	3	Initials				

	<u></u>		
Oxford Archaeology	CONTEXT REC	ORD	Context No.
SITEA2BC03	ADDITIONAL SHEETS:		TYPE LAVER
Trench 605	Context Type: Deposit / Gat / Structure		Check Lists:
Site sub-div	Overlain by:	· · · · · · · · · · · · · · · · · · ·	DEPOSIT:
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &
_	Filled by:		conditions
Section No.	Same as:		CUT:
	Part of:		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill
	Overlies:		nos 7. other comments
Level	Butts:		MASONRY:
Slide No.	Cuts:		 materials 2. size of bricks etc finish of stones 4.
Neg No.	Fill of:		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found
Matrix location	Relationships uncertain		9. other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	
O Frake.			
<u> </u>		this context is	
(2) Dent over	ye beun		
3 Sandy	out		
4) > 50%	poorly sorted an	CULCS / 8120-	anadar
fi h	adalaha alasta	80-10	3
T T	DODLE CLASIS.		
3) michine	ss = ~ 1.10 m		
Interpretation/Discussion			
		·	
			
Finds (tick): None []	Pot[] Bone[] Flint[] Stone[1 Rurnt stone [] Glas	ss[] Metal[]
CBM[] Wood[] L] burnestone[] old.	of i metal []
			Recorder 🔾
			Date 5(12/03
Building Material	s		Initials

Oxford Archaeology	CONTEXT RECORD	Context No. 6054	
SITEA2BC03	ADDITIONAL SHEETS:	TYPE LAYER	
Trench 605	Context Type: Deposit / C ut / Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT:	
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &	
	Filled by:	conditions	
Section No.	Same as:	CUT:	
	Part of:	1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5 truncation 6. fill	
	Overlies:	nos 7. other comments	
Level	Butts:	MASONRY:	
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4	
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain	9. other comments	
1 Frade. 2 Pallyht 3 Clayoy Si 4 Weathers Fhint ca B Thickne cleath Interpretation/Discussion		ngular 2.0m	
Finds (tick): None [] CBM [] Wood [] Lo	Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]	ss [] Metal [] Recorder	
		Date 5(12/03	
		Initials	
Building Material	Building Materials		

Oxford Archaeological Unit	WATCHING BRIEF RECORD		TEST PIT 606		
SITE CODEA2BC03	SITE NAME A2 Bean to Cobham.		DATE 5/12/03		
NGR	County	Start Time	10.30		
	Kent	Finish Time	12.00		
Milage	Previous Visit	Visit By	n Collins		
Type of construction work	Geotechnical Test	- pik			
Contacts made	Geotechnical Test Steve Hopkins -	GEOTEC	HNICS		
Archaeology present?					
Yes:					
No: No					
Undated:					
Other:					
COMMENTS	•	<u> </u>			
Test-pit measuring 4.50m length x 0.70m width x 4.0m depth - orientated north-south-excavated by JCB machine with toothed bucket of 0.70m width.					
Four main deposit units identified					
No deposits/horizons or materials of archaeological significance were doserved/identified					
See addutional sheet for sketch and deposit					
Records?					

Oxford Archaeology	CONTEXT RECORD	ADDITIONAL SHEET	Context No.		
SITE CODEA28CO3	SITE NAME A2 Bean	to Coloham.	SHEET NO.		
Deposit d	escriptions:				
I I	• • •	h brown , Brable/s	•		
	<u>.</u>	estributed poorly			
	- ,	$s = \sim 0.40 m$.	•		
		Include, sandy si	_		
<i>S</i> n	nall petholo sized	angular/auto-angu	lar gravel		
		clasts. Thickness =			
	-	un Roade, sandu	_		
		Ted $porty sorted$ $notiness = \sim 0.2$			
		m. Priable, clayer	_		
W	eathered chalk	, gradual defluse	harizan		
	with blocky - bedded Chalk bedrock.				
1	mokness = ~ In	excess of 1.0m	depth		
DEPTH ON	<u></u>	5 +	-		
0.40"	6061	Playsh soil	- '		
0.70	6063	Weathered			
0.90"					
. \	 	Chalk b	edrock		
ф.	\ 	-	-		
Ť	Ť)	т	1		
→	-	-	-		
Ψ	Ψ	Ψ ,	Ψ		

Oxford Archaeological Unit	WATCHING BRIEF RECORD		607		
SITE CODEA28CO3	SITE NAME AZ Bean to Colonam		DATE 5/12/03		
NGR	County	Start Time Finish Time	12.15 pm		
Milage	Previous Visit	Visit By Tv	n Collins		
Type of construction work	Geolochnical test	z-pit			
Contacts made	Geolochnical test Steve Hopkins - G	EOTECHN	ncs.		
Archaeology present?					
Yes:					
No: No					
Undated:					
Other:					
COMMENTS					
	neasuring Hom la				
width x 4-om depth - orientated north-south -					
of 0.70m width.					
Three main deposit units identified.					
No deposite	s/honzons or materia	ls of avo	haeological		
Significance	Significance observed/identified.				
Periglacial features appeared in the form of					
re-worked and poorly sorted deposits within					
irregular shaped depressions/hollows within (6072)					
See addubi	See additional sheet for sketch and deposit				
description			·		
Records?	· · · · · · · · · · · · · · · · · · ·				

	CONTEXT DECORE	ADDITIONAL SHEET	Context No.	
Oxford Archaeology	CONTEXTRECORE	ADDITIONAL SHEET	607	
SITE CODEA28CO3	SITE NAME A2 Bear	to Coldnam	SHEET NO.	
Depoit de	escriptions:			
		leny dark yellows		
		layer selt. 20%		
		ty sorted - gran		
		d, sub-angular sub lasts. Thickness =		
	-	crange brown from		
		angular kub-angula	_	
		quent sub angular		
)	ndlaus/depressions		
d	efined centact	horizons with mi	xied deposits	
-		d poorly sorted ch	alk clasts	
Overall Thickness = ~ 0.80 m.				
6073 - W	zathered chalk	above chalk be	edrock	
0.30m	(6071)	/* Imagular st	noed bollers -	
0.50	3.	perigiaei	at feature	
0.80	(6072)	Diffuse co	ntact honzon	
)	•	with weather above chal	red chalk K bedrock	
\	(6073)		_	
	ф.		ф.	
+ \	Ψ .	→	Ψ	
44.0m				
-	-	-	+	
,	! 	1	'	

Oxford Archaeological Unit	WATCHING BRIEF RECORD		608		
SITE CODE A 28COS	SITE NAME AZ Bean to Cadram.		DATE 5/12/03		
NGR	County	Start Time Finish Time	1.45 pm 2.45 pm		
Milage	Previous Visit	Visit By Jun	r Collins		
Type of construction work	Geotechnical test.	-pits			
Contacts made M.	Steve Hopkins - Ge	OTECHNI	CS		
Archaeology present?					
Yes:	20202000				
No: No					
Undated:					
Other:					
COMMENTS					
	Test-pit measuring 4.50m length & 0.70m width				
	depth - orientated no				
width.	acume with toolie	- OUCKOL	2 0.10m		
Four main deposit units identified.					
No demit	s honzons features of	or materi	áls		
of archaeol	No deposits, honzons, features or materials of archaeological significance were obscred/identified.				
See addutional shoot for sketche deposit descriptions.					
Records?					

Oxford Archaeology	CONTEXT RECOR	RD ADDITIONAL SHEET	Context No.
SITE CODE A 28 CO 3	SITE NAME AZ BEOGR	n to Colonam	SHEET NO.
Deposit de	escriptions:		
		bery dark yellowith	
		sit. Frequent as	
	^ ~	to medium sized of	_
		Thickness = ~ 0.	
		day fraction. < 5	\sim
		ry sorted funt p	
	Thickness = 0		
	•	brown, bose, medi	_ U
	_ · · · · · · · · · · · · · · · · · · ·	and. Frequent block	, ·
		sand-bedded lame	nations
6084 -	Thickness = ~	Grey, weakly come	en Tad /froble
		sand. Occasional sul	
	-	Truckness = In excess of	of 2m depth.
DEPTH		Plough soil	-
0.30m -	60 3 1	- Plough soil	
0.70m			
	6083	for somy san	ب
2·∞m	\		
2.23 m	6084		.
Ψ	Ψ	Suty San	◆ &.
		/	
4.50m			
+	-	 	

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Oxford Archaeological Unit	WATCHING BRIEF REC	609			
SITE CODEA28CO3	SITE NAME A2 Bean to Catcham		DATE 5/12/03.		
NGR	County	Start Time	3.00 pn		
	Kent	Finish Time	4.00 pm		
Milage	Previous Visit	Visit By	m Collins		
Type of construction work	Geotechnical test	z-pit			
Contacts made M	. Steve Hopkins -	GEOTECH	NIĈS .		
Archaeology present?			<u>-</u>		
Yes:					
No: No					
Undated:		-			
Other:					
COMMENTS		· · · · · · · · · · · · · · · · · · ·			
Test-pit m	reasuring 4.0m les	igth × 0	· 70m width		
Test-pit measuring 4.0m length × 0.70m width × 4.0m depth - orientated north-south-excurated					
. —	by JCB machine with 0.70m width toothed				
bucket.					
Three main deposit units identified					
No deposit	s, horizons, features	or mate	richs of		
archaeobgic	al significance we	re observ	ad/identified.		
See addulne	enal sheet for sket	ch and	deposit		
	descriptions.				
Records?					

Oxford Archaeology	CONTEXT RECO	RD ADDITIONAL SHEET	Context No.		
SITE CODEA28CO3	SITE NAME AZ BEO	n to Colcham	SHEET NO.		
Deposit de	escriptions:				
		Very dark yellowie			
•	•	-, Sandy silt wi	•		
	•	. Frequent sub-any . Thickness = ~			
		boun, hable, &	_		
<u> </u>	sith debeloted	le clary fraction. For	equent		
		ngular flint and c			
1		Thickness = ~ 0	, ,		
		Rhable course san			
	<u> </u>	y soxted angular cha			
	Diffuse horizon with blocky-then				
		n excess of 0 5c			
ψν		<u> </u>	, +		
0.30m		- Plaugh Sub-			
_		Diffuse V	ed chalk.		
\		- Chalk &	sedrock.		
· ·					
+	\ +	+	-		
)			
4.0 -		•			
 	-	-	+		

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Oxford Archaeological Unit	WATCHING BRIEF RECORD		610
SITE CODEADECOS	SITE NAME A2 Bean to a	aldram	DATE 8/12/03
NGR	County Kent.	Start Time Finish Time	8.30 am.
Milage	Previous Visit	Visit By	m Cellins
Type of construction work	Geotochnical tos		3
Contacts made	Steve Hopkins -	GEOTECH	Nics
Archaeology present?			
Yes:			
No: No			
Undated:			
Other: Periglacia	l features - ice we	odges .	
COMMENTS			
Test-pit measuring 4.0m length x 0.70m width x \$4.0m depth - orientated north-south - excavated by JCB machine with 0.70m width touthed bucket.			
Three main deposit units identified - with several periglacial features penetrating the upper periglacian of the chalk bedrock			
The perigracial features are inferred to be ice weeters with a clearly visible V shaped profile. The contact horizons with the chalk bedrock are clear (0.02-0.06m) against cryotabated suty sand, clayey sut with poorly sorted clast inclusions of angular chalk and fluit. Section arown, produced at 1:20.			
	and sheet for # de		escriptions.
Records?			

Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET	Context No.
SITE CODE A28CO3	SITE NAME AZ Bean to Coloham.	SHEET NO. \
Deposit descr	<u> </u>	
6101 - Play	in soil: Dark readush brown, soft/fre	ble sandy silt
20% eve	my distributed poorly sorted angular	- Isulo-angular
	fluit peloble clasts. Frequent brick/t	
relativel	modern, Thickness = ~ 0-40~	
6102 - Sub	-sol: Mid yellowish forcum, from,	sulty sand
20% 000	s uneverly distributed poorly society	l granue size
	e pelode sized angular/sub-angular c	
Frequer	t angular fluit peoble cloots . The	(ness = 0.30
6103 - Perigi	acial matrix: Mixed deposits of Mix	d orange brown
fnable	sandy sut, hight bown firm sandy	sut. Poorly
sorted	angular Isub-angular chalk clasts	and angular
_	pebble clasts.	
6104 - Bea	rock: Structureless chalk - bloc	ky and
weat	hered progressing, with depth, towa	rd bedded
chai		
DEPTH		-
0.46	6102	, .
1.20m	6103	,
\	b104 	-
4.0m		
- -	+ +	-

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Oxford			<u> </u>	
Archaeological	WATCHING BRIEF RECORD		611	
Unit				
SITE CODEA28CO3	SITE NAME AZ Bean to Cal		DATE 8/12/03	
NGR	County	Start Time	11.00 am	
Milage	Previous Visit	Finish Time	12.30 p-	
Willage	rievious visit	Jiw	Collins	
Type of construction work	Geotechnical test	- pit		
Contacts made	Steve Hopkins - C	EOTECHN	7ics	
Archaeology present?				
Yes:				
No: NO				
Undated:				
Other: Penglacia	l features.			
COMMENTS				
Test-pit m	egourning 4.0m lan	eth x 0:	70 m width	
a Hom de	egouring 4.0m lead	th-south	- excounded	
	shine with 0.70m a	•		
Sub-soil 8	stratificating exhibits	endence	cA	
re-worked	stratifraphy exhibits deposits - probably	penglaci	al activity	
No archaeolo	gical indicators were	e doserve	<u>-d</u> .	
	nal sheet for deposit	descript	tions and	
Sketch section:				
		· · · · · · · · · · · · · · · · · · ·		
Records?				

1	CONTEXT RECORD ADDITIONAL SHEET	
Oxford Archaeology SITE CODE AZBC03	SITENAME AZ Bean to Colonam	SHEET NO. \
Deposit de		
	igh soil: Dark redaish brun	
• • • • • • • • • • • • • • • • • • • •	dy sit. 10% angular /sub-angular of	
6112 - Dow	1 orange brown Proble clay sitt.	Poorly sorted
	b-angular Pluit dasts. Thickness:	
	weathered chark clasts. Thickness	
	yellansh braun briable sandy silt	
	to small pelade sized chark clasts	. Huckness = 0-20.
6116 - MIXE	ed deposit of Light yellowith brown	
	d orange brown frields sandy sut.	
pelob	le clasts. Theckness/depth = ~ 0	
6117 - Cha	W bedrock Sp	· 1
0.30m	6111	•
0.60- 6113	6112	
1-20-	· · · · - · · - · · ·	
	6117	
 	\ \ \ \ \ \ \ \	-
4.00		
+	+ +	-

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Oxford Archaeological Unit	WATCHING BRIEF RECORD		612	
SITE CODE AZECO3	SITE NAME AZ Bean to Cobh	ITENAMEAZ Bean to Cobham		
NGR	County	Start Time Finish Time	12.45 2.00 pm	
Milage	Previous Visit	Visit By	in Collins	
Type of construction work	Geolochmical Tool	pit		
Contacts made Mr St	Geolochnical Tost- eve Hopkins & Gree Ac	lamson - C	GEOTECHNICS	
Archaeology present?				
Yes:				
No: No				
Undated:			·	
Other:				
COMMENTS				
Test-pit m	epth - orientated no	a & O.70	om Width	
_	epth - orientated no			
Three main	deposit units identif	red.		
	0 -			
	features, honzons or m			
in macoloxico	el significance were	onzerven !	WIENWER .	
See addetse	nal sheet for skatch	Section	and	
deposit de	deposit descriptions.			
Records?				

			
Oxford Archaeology	CONTEXT RECORD	ADDITIONAL SHEET	Context No.
SITE CODEA28CO3	SITE NAME A2 Bean &	o Cdoham	SHEET NO. 1
Deposit do	scriptions:		
		reddish brown, s	oft sandy.
	. Thickness = ~		224.
■		range brown, soft.	sandy clay
Ih.	$ckness = \sim 0.2$	20 ~ -	
6123 - My	ongonials brains	, salt, clayey sa	ad -
	U sexted medum	•	, vyz
	1000000000000000000000000000000000000	-	
6124 - Ch	alk bedrock.		
<u> </u>			
			·
⊕ 5		N ₊	<u>.</u>
0.40.	6121	Plough :	soil
	6123	- Clargey s	, _ 0
		ا المام	and.
			1
 	\	/	-
3.0m			
5.00	(121)		
1	6124	Chalk.	
4 om			
+	-	-	+

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Oxford Archaeological Unit	WATCHING BRIEF RECORD		615		
SITE CODEA28CO3	SITE NAME AZ Bean to Co	VAME AZ Bean to Coloham			
NGR	County	Start Time Finish Time	8.30 am		
Milage	Previous Visit	Visit By 3	m Collins		
Type of construction work	Geotochmial tost-	oit			
Contacts made	Steve Hopkins - GE	OTECHNIC	Ξς		
Archaeology present?					
Yes:					
No: Lo					
Undated:					
Other:		·			
COMMENTS					
	ecouring 4 m length				
	- occentrated north - so				
JCB mach	me with 0.70m widt	th doother	L bucket.		
Four main	deposit units ident	itied.			
<u>-</u> -					
No deposits	, horizons, features or	materials	cf		
	al significance were				
See addition	nal sheet for sketer	h section	and		
doposit de					
Records?					

Oxford Archaeology	CONTEXT RECORD	ADDITIONAL SHEET	Context No.
	SITE NAME A2 Bean &	o Cobham	SHEET NO. (
	ough soil: Day	K reddioh brown ness = ~ 0.30	
Fre	9	friable sandy s sed sub-angula 80 m.	
		friable sandy	sut
	seathered chall ructived / bedded	L horizon above chalk	
0.30 m	6151	Top	♦ soi
1.10"	6152	Sand	silt
+	6153	Sandy	sùt
2.50	6154	Chalk	
-	-	-	-

Oxford Archaeological Unit	WATCHING BRIEF RECORD		616	
SITE CODE AZECOS	SITE NAME A2 Bean to Colo	sham.	DATE 11/12/03	
NGR	County	Start Time Finish Time	10.00 am	
Milage	Previous Visit	Visit By J	m Collins	
Type of construction work	Geotochmial test	e-pit		
Contacts made $$	Geotochmial test Sleve Hopkins - GE	STECHNI	cs	
Archaeology present?				
Yes:				
No: No				
Undated:				
Other:				
COMMENTS				
Test-pic	deposit sequence me as last-pit 6	and du	mensions	
are the se	me as lost-pit 6	15		
		<u> </u>		
				
Records?		•		

Oxford Archaeological Unit	WATCHING BRIEF RECORD		617
SITE CODEA28C63	SITE NAME AZ Bean to Col	sham.	DATE 11/12/03
NGR	County	Start Time Finish Time	11.30 an
Milage	Previous Visit	Visit By	m Collins
Type of construction work	Geotechnical test	=-pit	
Contacts made	Steve Hopkins - Ge		, , , ,
Archaeology present?			
Yes:	_		
No: LO			·
Undated:			
Other:			
COMMENTS	· · · · · · · · · · · · · · · · · · ·		
Test-pit n	neasouring 4m lengt	h & 0.7	on widtly
Hm depth	- orientated north	- South-	executed
3	enceline with 0.7	on width	toothed
bucket.			
Three mai	n deposit units 10	lantified	
No deposit	s, horizons, features al significance were	or male	ricle of
menaceiogo	ar significance were	e ooserve	- www.
6171 - Tops	ocil: Dark reddish b	voun Brail	nle sandy sul-
occasional sub-angular small petible sized			
	6172 - Sub-soil: Light bluish grey higher sitty sand.		
Freau	ent orange brown mot	Unic. Thick	Chass = ~ 0.60~
6173 - Wea	alured chall above	bedded	chalk
Records?			

Oxford Archaeological Unit	WATCHING BRIEF RECORD		618
SITE CODE A 28CO 3	SITE NAME AZ BERN to Col	sham	DATE 10/12/03
NGR	County	Start Time Finish Time	
Milage	Previous Visit	Visit By Jlm	Calins
Type of construction work	Geolechnical test	-pit	•
Contacts made	Geolechnical test Steve Hopkins - G	EOTECHA	ు ఉ s
Archaeology present?			
Yes:			
No: No			
Undated:			
Other:			
COMMENTS			
Test-pit n	reasuring 4m lengt	1 4 0.	70 m width
	neasuring 4m lengt the Orientated east	_	
3	rachine with 0.70m	width to	oothod
bucket.		-	
<u> </u>	deposit units iden	5-0.	
1 OM Mawc	acceptant and	MURIX	
No deposit	5 horizons features	or mater	ials of
archaeologo	s, horizons, features	ne observ	red/identified.
	oil: Mid greenish boo		
> 10% practy sorted sub-angular chalk clasts +			
fluit rebbles Thickness = ~ 0.30			
6182 - Light brown + bluck green from sandy clay. Thickness = ~ 0.40 m			
6183 - Dark greenish brown soft clayey silt. 0,35in.			
6184 - Chalk bedrock			
Records?			

Oxford Archaeological Unit	WATCHING BRIEF REC	ORD	619		
SITE CODE A 28CO 3	SITE NAME AZ Bean to Col	Sham	DATE (0)12/03		
NGR	County	Start Time			
		Finish Time			
Milage	Previous Visit	Visit By	Collins		
Type of construction work	Geoloehmad læst- Steve Hopkins-GE	pit			
Contacts made \mathcal{M} .	Steve Hopkins - GE	OTECHN	ردُ ح		
Archaeology present?					
Yes:					
No: 150					
Undated:					
Other:					
COMMENTS					
Test-pit r	neasuring 3.50 - x	0.70 m	width		
4.50 m de	neasuring 3.50 m x	J JCB	with 0.70 m		
	had bucket.				
Fine marine	deposit units idea	i Crail			
THE WAY	seposus ovvacs in	- CUAPPA	,		
No deposit	x of archaeological	significa	mea were		
observed	·				
	anal shoet for depo				
se adulti	and super the depo	BUL AGSC	ciptions		
	· · · · · · · · · · · · · · · · · · ·				
Records?					

SITE CODEA28CO3 SITE NAME AZ BOAN to Cobram SHEET NO. 1 Deposit descriptions 6191 - Redeposited top soil: Mid greenish brown, soft / Friendle soundinsitt. Soll's product sorted angular chalk clasts & flint pettile clasts. Frequent occurrence of plastics & concrete bragments. Trickness: ~ 0.50 m. 6192 - Mid greyish brown from Sandy solled Frequent o range brown mothling & granule to small politile sized chalk clasts Trickness: ~ 0.30 m. 6193 - Light greyish brown from clayey sand. Trickness: ~ 0.40 m. 6194 - Light grey friendle sitting sand grading to mid groy from sitting sand. Trickness: ~ 3.0 m. 6195 - Chalk bedrook by Carecovica top soil herizon Sub-soil Natural sitting sand thought sand		CONTEXT RECOF	RD ADDITIONAL SHEET	Context No.		
Deposit descriptions: 6191 - Redepositive top soil: Mid greenish brown, soft/ friedle sandysitt. Solo poorty sorted angular chalk clasts: flint petale clasts. Frequent occurrence of plastics o concrete brayments. Thickness: ~ 0.50 6192 - Mid greyish brown from sand soll policies isod chalk clasts. Thickness: ~ 0.30 6193 - Light greyish brown from clayey sand Thickness: ~ 0.40 6194 - Light grey friedle sutty sand grading to mid gray from sutty sand. Thickness: ~ 3.0 6195 - Chalk bedrack Deenst O.80 Former top soil horizon Site - soil Hateral sutty sand Hateral sutty sand						
6191 - Redeposited top soil: Mid greenish brown, soft/ frielde sandysitt. Solo poorty sorted angular chalk clasts + flint petale clasts. Frequent occurrence of plastics + concrete bragments. Thickness: ~ 0.50 m. 6192 - Mid greyish brown from sandy silt frequent orange brown mottling + granule to small petales sized chalk clasts. Thickness: ~ 0.30 m. 6193 - Light greyish brown from clayey sand Thickness: ~ 0.40 m. 6194 - Light grey friable sulty sand grading to mid grey firm sulty sand. Thickness: ~ 3.0 m. 6195 - Chalk bedorner 1.20 m. 6195 - Chalk bedorner Chalk	SITE CODEA28CO3	SITE NAME AZ Bear	n to Colonam	SHEET NO.		
frieble sandy sitt. Solo poorty sorted angular chalk clasts & flint petitic clasts. Frequent occurrence of plastics & concrete bragments. Thickness = ~ 0.50 m. 6192 - Mid greyish brown firm gardy silt frequent orange brown motiling & granule to small petitide sized chalk clasts. Thickness = ~ 0.30 - 6193 - Light greyish brown firm clayey sand. Thickness = ~ 0.40 m 6194 - Light grey friable silty sand grading to mid gray firm sulty sand. Thickness = ~ 3.0 m 6195 - Chalk bedorest 0.80						
Clasts + flunt petble clasts. Frequent occurrence of plastics + concrete bramments. Thickness = ~ 0.50 m. 6192 - Mid greyish bram from sandy silt. Frequent orange brown motiling + grammle to small politic sized chack clasts. Thickness = ~ 0.30 ~. 6193 - Light greyish brown from clayey sand. Thickness = ~ 0.40 m. 6194 - Light grey friendle sulty sand grading to mid gray from sulty sand. Thickness = ~ 3.0 m. 6195 - Chack bedrook Deformer top soil horizon 1.20 m. Chack sand Chack Haural sulty sand	A .					
plastics o concrete brannents. Thickness: ~ 0.50m. 6192 - Mid greyish bound from charge solly. Frequent orange brown mothing + granule to small public sized chark clasts. Thickness: ~ 0.30m. 6193 - Light greyish bound from clayey sand. Thickness: ~ 0.40m. 6194 - Light grey friendle sulty sand grading to mid gray from sulty sand. Thickness: ~ 3.0m. 6195 - Chark bedoorde. 6195 - Chark bedoorde. Consult sulty sand. Former top soil herizon. Sito-soil. Natural sulty sand. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
6192 - Mid greyish brown from Franch Frequent Orange brown mothling & granule to small public 5120d Chalk clasts Thickness = ~ 0.30 ~. 6193 - Light greyish brown from clayer and Thickness = ~ 0.40 ~. 6194 - Light grey frields suting sand grading to mid gray from suting sand. Thickness = ~ 3.0 ~. 6195 - Chalk bedorxic O.80 ~ — — — — — — — — — — — — — — — — — —						
chalk closts Thickness = ~ 0.30 ~. 6193 - Light greyish brown firm clayey sand Thickness = ~ 0.40 ~. 6194 - Light grey Priable sitty sand grading to mid gray firm sitty sand. Thickness = ~ 3.0 ~. 6195 - Chalk bedornk 0.80 ~ Former top soil herizon 1.20 ~ Sub-soil 4	<u> </u>	o concrete h	ragments. Thickness:	= ~ 0.50m.		
Chalk clasts. Thickness = ~ 0-30 ~. 6193 - Light greyish brown from clayey sand Thickness = ~ 0.40 ~. 6194 - Light grey Prade sitting sand grading to mid gray firm sulty sand. Thickness = ~ 3.0 ~. 6195 - Chalk bedstark 0.50 ~. Passocial top sal 1.20 ~. Sub-soil Hatural sitting sand 4 4 4 Chalk						
Dight greysh bown Brm clayer and Thickness = ~ 0.40 6194 - Light grey Priable Suty sand grading to mid gray firm suty sand. Thickness = ~ 3.0 m 6195 - Chalk bedorne 0.50m Coson O.80 Sion-soil Natural suty sand 4.0 Chalk						
Thickness = ~ 0.40 6194 - Light grey Erichle sulty sand grading to mid gray firm sulty sand. Thickness = ~ 3.0 m. 6195 - Chalk bedorne 0.50m Coson						
6194 - Light grey Friedle Suty sand grading to mid grey firm suty sand. Thickness = N 3.0 m 6195 - Chalk bedrook 0.50m - Chalk bedrook 1.20m - Sub-soil Natural suty sand 4.0 Chalk	_		•	ind		
mid gray firm suly sand. Thickness = ~ 3-on 6195 - Chalk bedrook Description Coson				1 - 4 -		
Chalk bedrock Coson - Chalk bedrock Coson - Chalk bedrock Coson - Chalk bedrock Chalk bedroc		- •		~		
Chelk		- ,		2 /2 0 0 0		
Chelk						
Chelk						
Chelk						
Chelk	OPPTHE		_	-		
1.20m Suis-soil Natural suity sand 4 4.0m Chalk	0.50m					
+ + Chelk	_			`		
+ + Chelk			A Notice of			
	\		/ Carrier :	sand sand		
	\	\				
	-	\	 	-		
	74.00					
4.50-	- Chalk					
	4.50-					
♦ ♦ ♦	-	-	-	-		

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Oxford Archaeological Unit	WATCHING BRIEF REC	620			
SITE CODEA2BCO3	SITE NAME AZ Bean to Cod	nam	DATE 10/12/03		
NGR	County	Start Time			
	Kent	Finish Time			
Milage	Previous Visit	Visit By	m Collins		
Type of construction work	Geolochnical to	st-pit	1		
Contacts made	Geolachnical tes Steve Hopkins - GE	OTECHN	iès		
Archaeology present?					
Yes:					
No: No					
Undated:			-		
Other:					
COMMENTS					
Five mam d	eposit units Identi	fred.			
No deposits	of archaeological s	ignificare			
	zons dipped slightly				
•	posited top-soils !				
_	e sandy sut. Theckn				
bruss	eposited - ground building bradle suty send. The		~ 0.90 ~		
	royish brown soft clayer				
	angular/sub-angular cl				
moder	n brick fragment a charr	red wood	1. Thickness =		
~ 0.70~.					
6204 - Bright orange brown frable suty sand.					
Occasional sub-angular gravels. Thickness =					
~ 1.0m					
6205 - Chalk bedrock.					
Records?	Records?				

Oxford Archaeological Unit	WATCHING BRIEF RECORD		621		
SITE CODEA28CO3	SITE NAME AZ Bean to Co	obhan c	DATE 10/12/03		
NGR	County	Start Time Finish Time			
Milage	Previous Visit	Vicit Du	m Collins		
Type of construction work	Geolechnical test	- pik			
Contacts made	Stave Hapkins - Gi	OTECHN	۲۶		
Archaeology present?					
Yes:		·			
No: Kee					
Undated:					
Other: Pat type	feature at 1:40 n a	epth cut	into chalk.		
COMMENTS					
Test pit me	couring 3-50 m leng	th 20.	70m widte		
I	4 m depth Orientalia				
	by JCB machine	<u>voth 0.</u>	10m width		
toothed bu	cket ·				
Five man	deposit units identif	red			
·		.			
	featured appeared at				
Contact honzons were irregularly shaped a rough.					
Feature probably part of a natural dip/hollow					
No other deposits, fectures, horizons or materials of					
evolución significance sere observed.					
See additional sheet by deposit descriptions and					
Metch section.					
Records?					

Oxford Archaeology CONTEXT RECORD ADDITIONAL SHEET	Context No.				
SITE CODEA2803 SITE NAME AZ Bean to Colbham.	SHEET NO.				
Deposit descriptions:					
6211 - Top soil: Mid yellangh brown sof	t Clayersilt				
Thickness = ~ 0-20m.	•				
6212 - Light aronge bown hom sondy &					
Occasional sub-angular gravel clast	<u> </u>				
6213 - Durk greenish brown from clayey	2.11				
Frequent orange brown mothing. 10%					
sorted arenty distributed granule to si					
Sizad Sub-angular chalk + gravel class					
Thickness = ~ 0.40m					
6214 - Mid greanish braun Priable sitty son	d.				
Occaminal large flut colobles.					
6215 - Chalk bedrock.					
BZIS - Crain Gentoin.					
+W E+H S	· -				
6212 6212 - 00	deposited topsoil				
0.60	rner top-sail				
1.01	uty sand.				
1.40n 6214 5	and sale.				
4-2-60r	- 				
6215 DEPTH 6215 - Chalk					
H:0r					
← 0.7om →					
- ф-	-				

Oxford Archaeological Unit	WATCHING BRIEF REC	622			
SITE CODE A 2803	SITE NAME AZ Bean to Colonan		DATE 10/12/03		
NGR	County Kent.	Start Time Finish Time			
Milage	Previous Visit	Visit By Jun	n Collins		
Type of construction work	Geotochmical tost.	- pit.			
Contacts made My	Steve Hopkins - a	EOTECHN	שינג		
Archaeology present?					
Yes:					
No: 150					
Undated:					
Other:					
COMMENTS					
Test-pit	measuring 3.50m	x 0.70	~ width		
x 4.30m	depth. Brentaled	L NE/SW	•		
	by JCB machine	with o.	70m widle		
touthed be	cleat.				
	t units identified				
DIX deposi	L units laboritied				
No deposit	No deposite of archaeological significance observed.				
See additional sheet for deposit descriptions and					
Wetch section.					
	· · · · · · · · · · · · · · · · · · ·				
· · · · ·					
Records?			- -		

	Oxford Archaeology	CONTEXT RECOI	RD ADDITIONAL SHEET	Context No.
	SITE CODEA 2BC63	SITE NAME AD Bee	in to Coldham	SHEET NO.
Ì	Deposit des	scriptions:		
	· ·	•	sil: Mid reddush	boun
			Thickness = ~ 0	
			our hable sut	
	The	ekness = 0.	10 n	
ļ	6223 - For	rmer top sai	1 horizon: Oark	reddish
	brew	n Rhable so	ndy set. Thekn	ess = 0.50~
	6224 - M	ed orange bro	un brance sande	sut
	25%	poorly sorto	d sub-angular sr	nall pebble
	sized	gravel clost	s. Grades to uncrea	sed sand
	brac	tran Thicken	285 = ~ 0.90 m	
	6225 - Mid	I greenish bro	un Prable suty	sand
			ge bour mothing.	
	~ 2	2.0m.		
	6226 - Ch	alk bedires	<u>k</u> .	
	+		-	-
	0. ton	6221		d material
	1.0	6223	Former to	opsoil horizon
4			7	
	\	622 <i>4</i> \	/ Sandy sut	•
	1.90			
	 	\	/	
	Т	6225		,
			f Suly sand.	
	Hm	b226 f	- Chalk.	:
	4.30			
	-		-	

Oxford Archaeological Unit	WATCHING BRIEF REC	623				
SITE CODEA2BCO3	SITE NAME 12 Bean to Cobham.		DATE 10/12/03			
NGR	County	Start Time				
	Kent	Finish Time				
Milage	Previous Visit	Visit By	n Collins			
Type of construction work	Geolochnical tost	-pit				
Contacts made W.	Geolochnical tost Sleve Hepkins - Gi	EDTEZHN	rics			
Archaeology present?						
Yes:						
No: 1/20						
Undated:						
Other:						
COMMENTS						
0.70m wid	necouring 4 m leng L. Excavated by 5 th toothed brucket deposit units ident		hine with			
rive main	agosir mus ami	yua				
No deposits	of archaeological 8	ign franc	oe observed.			
	See additional shoot for deposit descriptions and					
Skatch section.						
	<u> </u>					
Records?						

Oxford Archaeology	CONTEXT RECORD	ADDITIONAL SHEET	Context No.		
SITE CODE A 28CO3	SITE NAME AZ Bean	to Coloham.	SHEET NO.		
Dorait de	scriptions:				
•	•	soil: Dark y	ellarish		
brank	· Phable claypy	sit Thickness	= 0.30m		
		s: Light grean			
1		Occasional lan			
_ 0		5 - poorly sorter	<u>Q</u>		
	ness = 1.70 m				
	^	rizon/top soil:			
		3 set Frequen			
		ur classes. Occan	oral brick		
	herds. Thickness	\wedge	• 14		
		compre bosum la	rable		
	ly out Thicker	uss = 0 . 10 ···			
6225 - Ch	alk bedrock	•			
	333				
4	Α.	ф.	-Д		
0.30	Ψ	Redeposito	el materials		
			of landscaping ondury area.		
		+			
\$ 2.0	 	Former top so	il hacizain		
2.40		- suo soil.	ф.		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
f Chark.					
4m					
-	-	-	•		

Oxford Archaeological Unit	WATCHING BRIEF REC	631			
SITE CODEALSCOS	SITE NAME AD Bean to Coloham		DATE 9/12/03		
NGR	County Kent.	Start Time Finish Time			
Milage	Previous Visit	Vicit By	m Collins		
Type of construction work	Gedochnical test	-pit.			
Contacts made M.	Geolochmed test Stare Hopkins.				
Archaeology present?					
Yes:					
No: No					
Undated:					
Other:					
COMMENTS	*************************************				
toothed bu	measuring 3m len h. Exparated by cket 0.70m wide	<u>t.</u> .			
Three mais	Three main deposit units identified.				
No deposits	s of archaeological	sign ha	ance observed		
6311 - Top soil: Dark grapes brown Briddle dayoy sult Truckness = 0.50m. 6312 - Sub-soil: Mid crange brown Briddle semely sult					
Thick	ness = 0.50 m.				
6313 - hight yellowish bourn - occasional grey mottling soft sitty sand.					
•					
Records?					

Oxford Archaeological Unit	WATCHING BRIEF REC	632			
SITE CODE A2803	SITE NAME AQ Bean to Coloham		DATE 9/12/03		
NGR	County	Start Time Finish Time			
Milage	Previous Visit	Visit By	in Cellin		
Type of construction work	Geotechnical test	pit.			
Contacts made M	Geotechnical text. Stare Hapkins-	GEOTE	rinds		
Archaeology present?					
Yes:					
No: W					
Undated:					
Other:					
COMMENTS					
Test-oil m	easuring 3.10m	length &	0.70m		
wilth a B	How depth. Exca	wated b	JCB		
	ith toothed buske	-			
Five main	deposit units 10	<u>lestified</u>			
No deposit	s, horizons, leatenes	or mate	nals of		
archaeologi	ical organ house	were ou	served.		
See addets	See additional sheet Per deposit descriptions				
and sketch sectron.					
					
Records?					

	Oxford Archaeology	CONTEXT RECOR	D ADDITIONAL SHEET	Context No.			
		SITE NAME A2 Bear	to Coloham	SHEET NO.			
	Deposit descriptions:						
			ery dark reddish				
			rel clasts. Thickne				
			un, firm, suty				
	The	ckness = ~	0.36-				
			ge boun, frim s	Bandy Clay			
<i>(</i>		uchness = ~ 1	ght gray mottling	•			
,			d matria: poort	y sected			
			ounded small to				
		. • •	asts with a ma on suter Clay. Tr	_			
		-	braun Priable fr				
	Sen	nd grading t	though diffuse ho	nzan toukad			
-	ma	reased clay	fraction with so	nd.			
	0.30	6321 6322	Top ex				
	0.60		7				
	`	6323	Sandy	دنس			
	2.0m	6324	Clast support	ted unit -			
	<u>+</u>	\$632S	pebbles".	<u>.</u>			
	Υ	¥ 632S	- Sand	Ψ			
		\ -	- Sand with	ciany.			
	4.0m						
	-	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	+			

Oxford Archaeological Unit	WATCHING BRIEF RECORD		TEST - PIT 635	
SITE CODE A26C03	SITE NAME		DATE 4 (12/03	
NGR	County	Start Time		
	Kent	Finish Time		
Milage	Previous Visit	Visit By	n Collins	
Type of construction work	Geotechnical Test-	-pit.		
	Greg Adamson - G		cs	
Archaeology present?				
Yes:				
No: No			_	
Undated:		,	•	
Other:				
COMMENTS				
Test-pit measures 5.0m length & 0.70m width X 4.70m depth. Excavated by ICB machine with 0.70m width toothed bucket. Five stratified depoits were observed with four deposit units indicating relatively recent/modern re-depositation to a depth of 4.0m. All deposits exhibited procus sorted clost inclusions. The upper deposit supported fragments of modern brick and modern/recent charred wood fragments were situated at 3.50m depth. Deposit 6354 is possibly the former surface horizon - prior to ground building-				
No archaeological honzens were observed - with the exception of modern redeposition.				
Records? 6351	6353 6354 6355	3		

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Oxford Archaeology	CONTEXT RECORD	Context No.			
SITE A 2BCOS	ADDITIONAL SHEETS:	TYPE LAYER			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by:	DEPOSIT:			
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion			
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &			
	Filled by:	conditions			
Section No.	Same as:	CUT:			
	Part of:	1. shape in plan 2. base/sides/top profile			
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill			
	Overlies:	nos 7. other comments			
Level	Butts:	MASONRY:			
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.			
Neg No.		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found			
Matrix location	Relationships uncertain	9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX	<u></u>			
1) Friable.	this context is 635	<u></u>			
	<u>>(</u>				
2 Oark Gre					
3 Sandy sut					
(4) ~ 10/20%	(4) ~ 10/20 10 evenly distributed, paorly sorted				
angular	(4) ~ 10/20% evenly distributed, poorly sorted angular & sub-angular chalk clasts. Frequent				
poorly screed angular flunt clasts. Frequent					
modern debris - brick fragments + metal objects.					
Interpretation/Discussion Occasional lenses (40.10m) of course sand					
	l clasts. (5) Thickness ~ 0.6				
	2: Modern made-ground of				
soil mate		•			
au maio					
Sharp contact horrzon with deposit below					
Finds (tick): None [.] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []					
		Recorder 😙			
Samples	Date 4(12/03				
Building Materia	Initials				

Oxford Archaeology	CONTEXT RECORD		Context No.	
SITEA28CO3	ADDITIONAL SHEETS:		TYPE LAYER	
Trench	Context Type: Deposit / Cut / Structure		Check Lists:	
Site sub-div	Overlain by:		DEPOSIT:	
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion	
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &	
:	Filled by:		conditions	
Section No.	Same as:		CUT:	
2	Part of:		1. shape in plan 2. base/sides/top profile	
Co-Ordinates	Consists of:	•	3. dimension and depth 4. sketch 5 truncation 6. fill	
	Overlies:		nos 7. other comments	
Level	Butts:		MASONRY:	
Slide No.	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.	
Neg No.	Fill of:		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found	
Matrix location	Relationships uncertain		9, other comments	
Description (See check lists):	-	STRATIGRAPHIC MATRIX		
069-1-	<i>e.</i> '			
	O Soft to frable.			
@ Dark Orange Brown.				
3 Clayer site with usible				
sand fraction.				
4 30% poorly sorted, small pebble sized to				
small coloble sized, langular + sub-angular				
Punt clasts & Chalk clasts. Occasional sulty				
laterpretation/Discussion clay lenses. 5 Thickness ~ 1.00m				
Discussion			ls	
۱ ۵	ect herron with		£. 0-	
l	\	•	• • • • • • • • • • • • • • • • • • • •	
Sharp con	tack horizon with	h chalk do	fosit below.	
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
			Recorder T	
Samples		Date 4/12/03		
Building Materials			Initials	

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITEA2BC03	ADDITIONAL SHEETS:	TYPE LAYER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No. Cut by:		5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
2	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth		
	Overlies:	4. sketch 5. runcation 6. fill nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists): O Firm/weakly cenerted White STRATIGRAPHIC MATRIX this context is 6353				
(3) Chark (4) Frequent angular frint clasts.				
3 Thickness ~ 1.00m				
Interpretation/Discussion Thuckness of redeposited chark.				
munus of reautosusa chair.				
Structure	less with no visible tip hor	izons.		
Share con	that have a sit where dec	meio		
a care	the the table to tab			
Sharp contact horson with above deposit. Clear contact herizon with deposit balow.				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
	Recorder -			
Samples	Date 4(12/03			
Building Materials	Initials			

Oxford Archaeology	CONTEXT RECORD	Context No.			
SITE A28CO3	ADDITIONAL SHEETS:	TYPE LAYER			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by:	DEPOSIT:			
Structure No.		1. compaction 2. colour 3. composition 4. inclusion			
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &			
		conditions			
Section No.	Same as:	CUT:			
2		1. shape in plan 2. base/sides/top profile			
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill			
		nos 7. other comments			
Level		MASONRY:			
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stopes 4.			
Neg No.	Fill of:	coursing/bond 5. form 6. faces 7. bong 8. dimensions as found			
Matrix location		O. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
		(353)			
O rim					
2 Bhush (-				
2 Blush (3) Sitty C					
	@ 30% evenly distributed, poorly sorted				
angular	angular = sulo-angular chalk clasts				
Oceasion	Oceasional fragments of charred wood.				
	85 = ~ 1.50m.				
Interpretation/Discussion Fragments of charried wood appear to					
	ely modern and suggests the	s. 1 I			
unit may	have been re-deposited/progra	essively			
occumulate	ice relatively recently. The	2 unit			
grades do	grades down the profile toward lenses of orange				
boun dayer sit - possibly farmer sub-soils.					
which and a rate .					
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []					
A Small Finds	Recorder 5				
Samples	Date 4/12/03				
Building Materials	Initials				

Oxford Archaeology	CONTEXT RECORD	Context No. 6355		
SITEA2BCO3	ADDITIONAL SHEETS:	TYPE LAYER		
Trench	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.		1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
2	Part or:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates		3. dimension and depth 4. sketch 5. truncation 6. fill		
		nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No.		1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No.	Fill of:	coursing/band 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location		9. other comments		
1) Weakly comented (2) light yellowish brown (3) Silly clay. (4) Frequent poorly sorted angular + sub-angular granule sized to small pebble sized chalk clasts				
Oceanial charcoal fragments/Pleaks.				
3 Full thickness not known.				
Interpretation/Discussion This unit at the base of the test-pit was 'natural' in appearance. However, granule				
was natu	rel un appearance. However,	ganule		
sized fre	eks of charcoal and possibly	brick		
were observed.				
~~~				
		-		
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
	Recorder			
Samples	Date 4(12(03			
Building Materials	Initials			

Archaeological Unit	WATCHING BRIEF RECORD		TP-636	
SITE CODE A28CO3	SITE NAME A2. Bean to Coloham		DATE 4/12/03	
NGR	County	Start Time	9.45 am	
Miles	Kent	Finish Time	11.00 am	
Milage	Previous Visit	VISIT BY	n Collins	
Type of construction work	Geotechnical test pul	t monito	ring	
Contacts made	eg Adamson-Geotechnics	s. Jan Rac	e - OwenWilliams	
Archaeology present?		· -		
Yes:				
No: No				
Undated:				
Other: (6367) =	possible surface ho	nzens		
COMMENTS				
Test pit measuring 6.0m length x 0.70m width excavated by JCB with 0.70m width toothed burket. Rapid excavation which exposed approximately eight stratified deposits of variable thicknesses to a maximum test-pit depth of 4.50m.				
to a maximum. The tests-p	num tests-pit depth ait was located on t	he south	Som. Lacing	
to a maximum. The testa-p slope of r	num tests-pit depth ait was located on to aised ground constru	he sould	Som. L facing	
to a maximum. The testa-positions of redepositions.	num tests-pit depth ait was located on t aised ground constru- sited chalks, sand	he sould	Som. L facing	
to a maximum. The testa-p slope of r	num tests-pit depth ait was located on t aised ground constru- sited chalks, sand	he sould	Som. Lacing Lacing	
The testa-postope of redepostingertea to	num tests-pit depth it was located on to aised ground constru- sited chalks, sand op soils. former surface hore	the south	Som. Lacing Lacing	
The testa-postope of redeposted to the testa-postope of redeposted to the However, horizons	num tests-pit depth it was located on to aised ground constru- sited charks, sand op soils: former surface hori ane perhaps situal	the south	Som. Lacing Lacing	
The testa-postope of redeposted to the testa-postope of redeposted to the However, horizons	num tests-pit depth it was located on to aised ground constru- sited chalks, sand op soils. former surface hore	the south	Som. Lacing Lacing	
The testa-postope of redeposted to the testa-postope of redeposted to the However, horizons	num tests-pit depth it was located on to aised ground constru- sited charks, sand op soils: former surface hori ane perhaps situal	the south	Som. Lacing Lacing	

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITE A28C03	ADDITIONAL SHEETS:	TYPE LAYER		
Trench 636	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
(Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:	nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. Film 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stopes 4.		
Neg No. Film	Fill of:	coursing/band 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
() English				
1) Friable	this context is	517		
2 Dark yel	lowsh brown			
3 Sandy sit				
4) ~ 20% evenly distributed - poorly sorted - granule sized to small peldle sized (0.005 - 0.02)				
granule sized to small pedale sized (0.005 - 0.02)				
Ø) angular & sub-angular chalk clasts				
$5)$ Truckness = $0.25^{m} - 0.30^{m}$				
Interpretation/Discussion Relatively recent modern layer of				
redone To	a top soils of a typical hig	14 686016		
	· -)		
fraction -	and likely to have been a	mported		
following	completion of the surrounding	ne road		
_				
earthworks of the immediate vicinity.				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
Small Finds		Recorder 5		
Samples	Date 4/12/03			
Building Material	Initials			

Oxford Archaeology	CONTEXT RECORD		Context No. 6362		
SITEA2BCO3	ADDITIONAL SHEETS:		TYPE LAYER		
Trench 636	Context Type: Deposit / Cut / Structure		Check Lists:		
Site sub-div	Overlain by:		DEPOSIT:		
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:		5. thickness 6. extent		
	Filled by:		7. comments 8. method & conditions		
Section No.	Same as:		CUT:		
l	Part of:		1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5, runcation 6. fill		
9	Overlies:		nos 7. other comments		
Level	Butts:		MASONRY:		
Slide No. Film 1	Cuts:		1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. Film 1	Fill of:		coursing/bond 5. form 6. faces		
Matrix location	Relationships uncertain		7. bond 8. dimensions as found 9. other comments		
Description (See check lists):		STRATIGRAPHIC MATRIX			
			6361		
Ofnable.		this context is	7		
2 Dark brown black. this context is 63					
3 Clayey	6363				
A Occasional granule sized angular sub-angular					
chalk clasts.					
3 Variable Thicknesses = 0.05m - 0.02m.					
of top soil matrix - probably imported.					
K	elatively recent	modern red	eposition		
of too soi	1 matrix - proba	bly unported	L .		
,	•				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []					
△ Small Finds			Recorder		
Samples Samples		Date 4/12/03			
Building Materials		Initials			

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITEA2BC03	TEA28CO3 ADDITIONAL SHEETS:			
Trench 636	nch 636 Context Type: Deposit / Cut / Structure			
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.		1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation 6. fill		
		nos 7. other comments		
Level	Butts:	MASONRY:		
Slide No. F(1m 1	cuts.	1. materials 2. size of bricks etc 3. finish of stones 4		
Neg No. Film 1	Fill of:	coursing/bond a. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
O Weakly cemented loose this context is 6362 this context is 6363				
2) Mid orange brown				
3) Sandy sit (course fractions)				
420% evenly distributed - poorly sorted,				
	Small pebble sized to small cobble sized			
angular	& sub-angular gravels and for	unt clasts.		
3 Trickness = ~ 0.20m.				
Interpretation/Discussion Relatively recent/modern redeposition following for part of the landscaping of the earthwork/road construction of the immediate				
following	for part of the landscaping	of the		
earthwork	froad construction of the unn	edicte		
vicinity,				
Finds (tick): None [Pot [Bone [Flint [Stone [Burnt stone [Glass [Metal [] CBM [] Wood [Leather []				
	Recorder 5			
Samples		Date 4/12/03		
Building Material	Initials			

Oxford Archaeology	CONTEXT RECORD	Context No.		
SITEA2BC03	ADDITIONAL SHEETS:	TYPELAYER.		
Trench 636	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &		
	Filled by:	conditions		
Section No.	Same as:	CUT:		
1	Part of:	1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 8. truncation 6. fill		
	Overlies:	nos Zother comments		
Level	Butts:	MASONRY:		
Slide No. Film 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.		
Neg No. Film 1	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain	9. other comments		
Description (See check lists):	STRATIGRAPHIC MATRIX			
1) Friable to soft 2) Dark orange brown. 3) Sandy SUT.				
·				
4) ~ 10% evenly distributed - poorly sorted - angular to sub-angular + sub-rounded, peoble				
sized gravel clasts.				
3 mThickness = ~ 0.30m.				
of matrix	of matrix probably imported for the earthwark			
landscaping	following road constructions	sof		
the imme	the immediate vicinity:			
J. J				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
Small Finds	Recorder <u></u>			
Samples	Date 4/12/03			
Building Material	Initials			

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Oxford Archaeology	CONTEXT RECORD		Context No.		
SITEA2BCO3	ADDITIONAL SHEETS:		TYPE LAYER.		
Trench 636	Context Type: Deposit / Cut / Structure		Check Lists:		
Site sub-div	Overlain by:		DEPOSIT:		
Structure No.	Abutted by:		1. compaction 2. colour 3. composition 4. inclusion		
Plan No.	Cut by:		5. thickness 6. extent 7. comments 8. method &		
	Filled by:		conditions		
Section No.	Same as:		СИТ:		
\	Part of:		1. shape in plan 2. base/sides/top profile		
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation 6. fill		
	Overlies:		nos 7. other comments		
Level	Butts:		MASONRY:		
Slide No. Film 1	Cuts:		1. materials 2. size of hricks etc 3. finish of stones 4.		
Neg No. Film 1	Fill of:		coursing/bond 5. form 6. faces 7. bond 8. dimensions as found		
Matrix location	Relationships uncertain		9. other comments		
Description (See check lists):		STRATIGRAPHIC MATRIX			
			6364		
1) Friable	·	this context is 6369	<u> </u>		
2 White					
3 Challe.					
(4) Frequent - unevenly distributed - small to bace					
(4) Frequent - unevenly distributed - small to large coloble sized angular frint clasts					
3 Thickness = ~ 1.40m.					
Interpretation/Discussion					
chalk with flint clasts - probably part of					
chalk wu	un flunt clasts -	- probably	part of		
the lands	caping of the im	mediate o	cinit.		
	4 7 0		7		
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal []					
CBM[] Wood[] Leather[]					
△ Small Finds			Recorder		
Samples			Date 4/12/03		
Building Materials			Initials		

Oxford Archaeology	CONTEXT RECORD	Context No.			
SITEA2BC03	ADDITIONAL SHEETS:	TYPE LAYER			
Trench	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlain by:	DEPOSIT:			
Structure No.		1. compaction 2. colour 3. composition 4. inclusion			
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &			
		conditions			
Section No.	Same as:	CUT:			
{	Part of:	1. shape in plan 2. base/sides/top profile			
Co-Ordinates	consists of.	3. dimension and depth 4. sketch 5. truncation 6. fill			
	Overlies:	nos 7. other comments			
Level		MASONRY:			
Slide No. Film 1		1. materials 2. size of bricks etc 3. finish of stones 4.			
Neg No. Film 1	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found			
Matrix location	Relationships uncertain	9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX	- 7 - 7 - 7			
1 Ficm		6365			
3 Silly Clay.					
(4) 10% poorly sorted angular + sub-angular chalk clasts.					
3 Thickness ~ 0.30m					
Interpretation/Discussion					
	· · · · · · · · · · · · · · · · · · ·				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []					
	Recorder				
Samples	Date 4/12/03				
Building Material	Initials				

Oxford Archaeology	Oxford Archaeology CONTEXT RECORD						
SITE A 2BCO3	ITE A 28 CO 3 ADDITIONAL SHEETS:						
Trench 636	Context Type: Deposit / Cut / Structure	Check Lists:					
Site sub-div	Overlain by:	DEPOSIT:					
Structure No.		1. compaction 2. colour 3. composition 4. inclusion					
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &					
<u> </u>		conditions					
Section No.	Same as:	CUT:					
	Part OI;	1. shape in plan 2. base/sides/top profile					
Co-Ordinates	Consists of.	3. dimension and depth 4. sketch 5 truncation 6. fill					
	Overlies:	nos 7. other comments					
Level	Butts:	MASONRY:					
Slide No. Film 1	Cuts:	1. materials 2. size of bricks etc 3. finish of stones 4.					
Neg No. Film 1		coursing/bond 8. form 6. faces 7. bond 8. dimensions as found					
Matrix location	<u></u>	9. other comments					
Description (See check lists):	STRATIGRAPHIC MATRIX						
1) Froids		6366					
	this context is	7					
2) Dark on	nge bown.						
3 Clayey	3 Clayey sut.						
4) Bands of angular + out-angular chalk clasts							
3 Thickness = ~ 0.60m							
Interpretation/Discussion	reposit situated at significan	t depth					
•	cavated trench and access						
	visual dosersations detect						
	of redeposited material						
Passasam	3 of realposited material	or possible					
former =	surface horizon.						
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []							
		Recorder					
Samples	Samples Date 4/12/03						
Building Material	S	Initials					

Oxford Archaeology	Context No.						
SITEA2BC03	SITEA2BC03 ADDITIONAL SHEETS:						
Trench	Context Type: Deposit / Cut / Structure -	Check Lists:					
Site sub-div	Overlain by:	DEPOSIT:					
Structure No.		1. compaction 2. colour 3. composition 4. inclusion					
Plan No.	Cut by:	5. thickness 6. extent 7. comments 8. method &					
		conditions					
Section No.	Same as:	CUT: 1. shape in plan 2. base/sides/top profile					
l l	Part of:						
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 8. truncation 6. fill					
	Overlies:	nos 7. other comments					
Level		MASONRY:					
Slide No. Film 1		1. materials 2. size of bricks etc 3. finish of stones 4.					
Neg No. Film 1	Fill of:	coursing/bond 5. form 6. faces 7. bond 8. dimensions as found					
Matrix location	Relationships uncertain	9. other comments					
Description (See check lists):	STRATIGRAPHIC MATRIX						
		<i>[</i> [] [] [] [] [] [] [] [] [] [
Otimly cer	nented-but breakable this context is 6365	3					
2) Mid yello	wigh brown.						
· '	rd-medum grained						
19 Evenly distributed mottling of orange and grey							
		used					
medium sand with frequent granule sized							
	sub-angular chalk clasts.						
5) Thickness = ~ 1.40m.							
Interpretation/Discussion	an increased suby clay a	deposit					
grades to	an increased sulty day a	omposition					
over a d	ffuse horizon	•					
Notical	ffuse horizon.						
, sum as	- Capaciti .						
Finds (tick): None [Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []							
		Recorder					
Samples		Date 4/12/03					
Building Material	Building Materials Initials						

Archaeological WATCHING BRIEF RECORD Unit	637						
SITE CODE A 2BCGS SITE NAME A 2 Bean to Cobham	DATE 9/12/03						
NGR County Start Time							
Finish Time							
Milage Previous Visit Visit By	im Collins						
Type of construction work Geolechincal test-pit	:						
Type of construction work Geolechincol test-pit Contacts made Mr. Steve Hopkins - GEOTEC	HNICS						
Archaeology present?							
Yes:							
No: No							
Undated:							
Other:							
COMMENTS	COMMENTS						
Test-pit measuring 3.50 m length & 0.70 m will a 4 m depth Eacourated by JCR							
machine with 0.70m width toothe	a bucket.						
Six deposit units identified.							
No deposits, horizons, lactures or mal	erals of						
archaeological significance voere do	sowed.						
Deposit descriptions:							
6371 - Top soil! Dark yellanish bo							
clayer sut. 10% evenly distrib							
sub-angular chark clasts + sub angular							
small-medium sized gravel clasts.							
Thickness = ~ 0.40m.							
Continued on additional sheet.							
Records?							

	Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET	Context No. 637				
•	SITE CODEA28003	SITE NAME A2 Bean to Colonam	SHEET NO. (
	Deposit des	captions continued:					
	•	Mixed unit of mid orange	breun				
	Frie	the sandy clay + med grayish	brown, from				
	suty cray. Unevenly distributed poorly sorted						
	amg	ruler + sub-anguler chalk clast	S .				
	The	ckness = 0.80m.					
		ixed unit of sandy clay and					
		% poorly sorted sub-angula					
_		ists. Made ground - redeposite	d.				
		uckness = 0.80m					
		had unit of malgreenish bro					
		orange brown silty sand + claye					
·		equant angular chall clasts. The	uckress = 0.80-				
		I grayth brown sandy sitt. For	mac to 0=				
		l horizon. Thickness = 0.40.					
•	6376 - D	book orange brown briable silling 10% poorly sorted angular chuckness = to depth in excess	y send alk clasts				
	DEPTH 0.40"	Pedeposite					
•	2.80° 3.20°	Radeposited Former topsoil Sub-Soil	- modor				

	I	Context No.					
Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET	638					
SITE CODE	SITE NAME	SHEET NO.					
6381 -	Hick preyborness soft South se	ut-					
``	redeposit dop soil 0-30	difth					
6382	Mid grey from Set Sandy Silt wi	Uk 30%					
	pourly sarted cereth flut as	rest					
	0-50 deptr						
6382 -	Med bue gray stilf solly	clay					
	Frequent & 10% poory sorted						
	lances of orang brown sandy	300					
	1.30 n depte.	apa J					
(7 a H	14 8						
6384 -	- Med grey brown brubbe so	inay sut					
	Former soil horizon	 					
139 VATC .		Selly Sand					
0 30/1608	638 yelf - Med orange brown frable selly Sand grading to bright orange brown clayery sitt						
<u></u>	3.00 depm	- -					
Ψ΄.5,	cast syested with >	58%					
638 766	Softed Softed	Check!					
	French that cololes for	,					
	sudy set matrix weathered honzon abo	se chell					
. K	bedrock 3. Bonza.	~~					
63867	cuell bedrock.	-					
Ψ .1	Ψ	T					
	•						
-ф-	→ → — — — — — — — — — — — — — — — — — —						
Ψ	т	, , , , , , , , , , , , , , , , , , , ,					

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	Oxford Archaeolog		CORD ADD	ITIONAL SHEET	Context No. TEST-PIT 639					
.	SITE CODE	SITE NAME			SHEET NO.					
ľ										
L										
ļ	(6391) Mid orange boun soft day sett with 50%									
ŀ				e sand to gr						
ŀ			_	rels and med	;					
ŀ			_	har peldone o	clasts.					
ŀ		Som thickn								
	<u> </u>		•	e weather						
1	_	th (6391)	nc. The	contect	mai yar					
ŀ			mid be	edded chal	k.					
ŀ		40 3								
ľ	Te	of length	350m	undeth OF	30m					
		3.	· ·	4.0m.						
			· · · · · · · · · · · · · · · · · · ·	·						
١	·· ·	-		-	•					
	A A A A A A A A A A A A A A A A A A A									
J		• •								
ı	-	-		-	- -					
					,					
	· .	4		.	.					
) [- -	**		Ψ	Ψ					

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ų	Oxford Archaeology	CONTEXT RECOR	D ADDITIONAL SHEET	Context No.
	SITE CODE A28Co3	SITE NAME		SHEET NO.
	6402 - Mio 6403 - Mio	ty serted and soil-made grea RL Thickness I crange brown a depth of I I reddish brown	Proble sandy si der chelk clasts mol-landscapad to = ~ 0.50m. From, clayey sou 30 m. lenses of m. froble, sand and small periode	Redeposités Deptis besides and gres sand
	gra	vel classes. To	a depth of 3.r	
	6404 - Che	alk bedrock.	 	·
		·		
),	-	\	-	-
	·		· · · · · · · · · · · · · · · · · · ·	
	-	\	\	-
		,		
	-	-	+	+

AZBC. CIS

FEPTER HILL

AZBC. CIS

GETTGE H NICKL TITS

B. PRIMARY DRAW. XITS.

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Kent] Parish:[Pepperhill to Cobham]

Site[Geotechnical pits] Site code[A2 BC 03]

Line 2: Excavators name[T Allen]

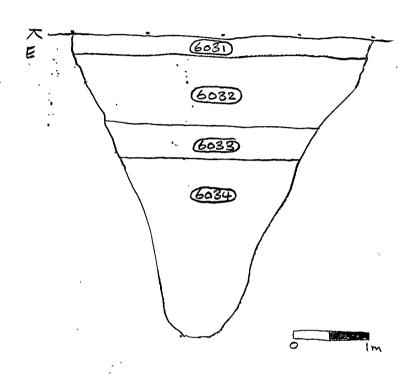
Line 3:

Classification of material Tick if

present Index to archive Introduction A:Final Report A:Publication Report B:Site Data - Text: Diary/Daybook/Fieldnotes B: Site Data - Text: General Summaries B: Site Data - Text: Primary Context Records B: Site Data – Text: Synthesised Context Records B: Site Data – Text: Survey Reports B: Site Data – Text: Catalogue of Drawings B: Site Data - Text: Primary Drawings Section 63-636 B: Site Data – Text: Synthesised Drawings C: Finds Data - Text: Primary Finds Data C: Finds Data - Text: Synthesised Finds Data C: Finds Data – Text: Specialist Reports C: Finds Data - Text: Box/Bag List D: Catalogue of Photos/Slides/Videos/X--rays E: Environmental/Ecofact Data: Primary Records E: Environmental/Ecofact Data: Synthesised Records E: Environmental/Ecofact Data: Specialist Reports F: Documentary F: Press and Publicity G: Correspondence H: Miscellaneous

A2BCO3
TEST-PIT 603
SECTION 3
SCALE 1:50
DATE 4/12/03
BY JC

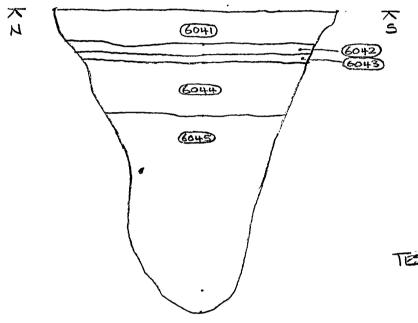
スと



TEST-PIT LENGTH = 4.00m WIDTH = 0.70m DEPTH = 4.00m

Fg2.

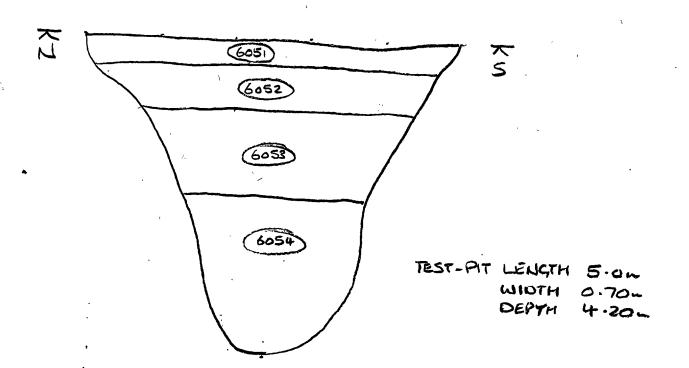
A2BCO3. TEST PIT 604 SECTION 4 SCALE 1:50 4/12/03 DATE BY <u>JC</u>

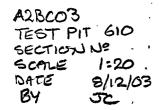


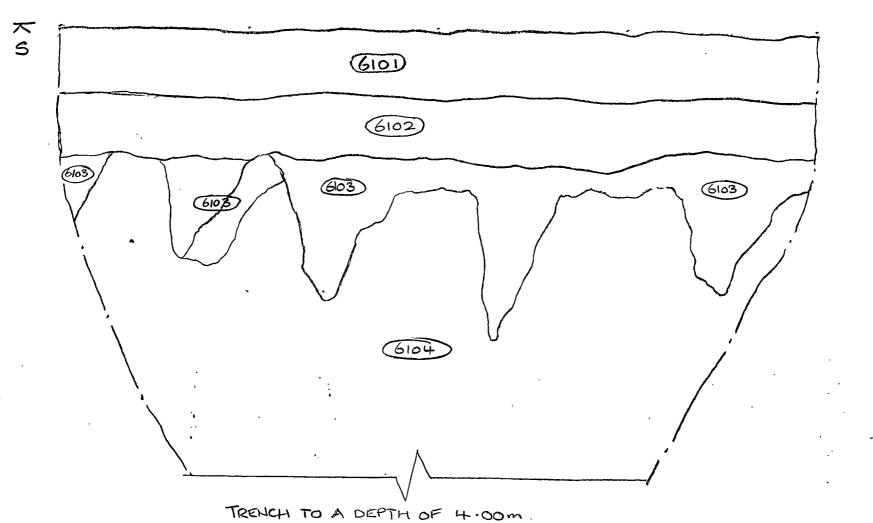
TEST-PIT LENGTH 3.80m MIDTH 0.80m

DBPTH 4.00 m

A2BCO3
TEST PIT 605
SECTION 5
SCALE 1:50
DATE 5/12/03
B4 JC

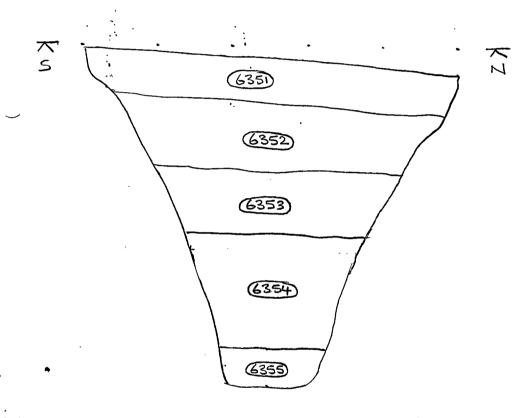




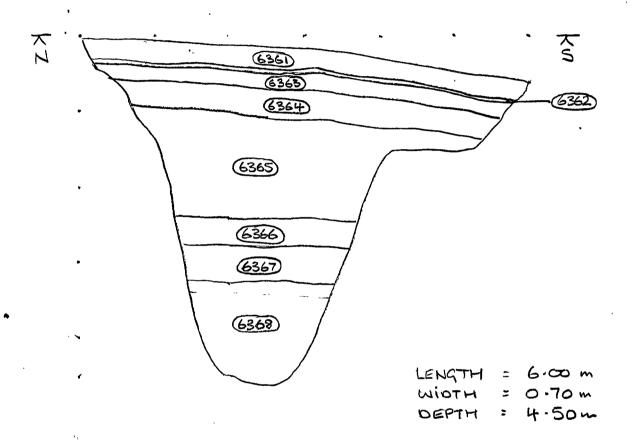


#28CO3
TEST-PIT 635
SECTION 2
SCALE 1:50
DATE 4/12/03
BY JC

TEST-AT LENGTH = 5.0 m WIDTH = 0.70 m DEPTH = 4.70 m



A2BC03 TEST-PIT 636 SECTION 1. 1-50 SCALE DATE 4/12/03 84 **J**C



AZ PERPERHILL TO COBHAM
CRESTECHNICAL PITS

AZBC 03

P. CATALOGIES PHOTOGRAPHS.

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Kent] Parish:[Pepperhill to Cobham]

Site[Geotechnical pits] Site code[A2 BC 03]

Line 2: Excavators name[T Allen]

Line 3:

Classification of material

Tick if

	present
Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data - Text: Primary Context Records	
B: Site Data - Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data - Text: Primary Drawings	
B: Site Data - Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	-
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	_
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

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Oxford Archaeological PHOTOGRAPHIC RECORD SHEET Unit Site name: AZ PERFERHILLTO Site code: AZBC03 Camera No: Film No: 2 Black & white / Colour: Lens No: Date Neg. No View Context(s) Initials 10 5 HOT ... T.P. 638 ₩ 48W TP 617 TPGIF حب TP 615 \sim TP 614 S