

Archaeological Services & Consultancy Ltd

ARCHAEOLOGICAL EVALUATION: HILTON PARK CARE CENTRE HIGH STREET BOTTISHAM

National Grid Reference: TL 5522 6019

on behalf of Fed3 Projects Ltd



Lizzie Gill BSc PgDip and David Fell BA MA MIFA

November 2007

ASC: 991/BHP/2r

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Site Data

ASC site code:	BHP		Project no:	991				
SMR Event No:		ECB273	3					
OASIS Reference No:		32903						
County:		Cambrid	geshire					
Village/Town:		Bottisha	n					
Civil Parish:		Bottishar	n					
NGR (to 8 figs):		TL 5522	6019					
Extent of site:		<i>c</i> .0.45 he	c.0.45 hectares					
Present land use:		Residential						
Planning proposal:		New care home with landscaping and road alterations						
Local Planning Autho	ority:	East Can	nbridgeshire					
Planning application	ref/date:	E/00165/	/06					
Client:		Fed3 Pro	jects Ltd					
		Synergy	House					
		73 Moor	e Street					
		Northam	pton					
		NN2 7HU						
Contact name:		Mr Jame	s Downey					

Internal Quality Check

Primary Author:	Lizzie Gill & David Fell	Date:	13 November 2007
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Cover: General view of Trench 1 with Tree Bole [111] in the centre

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Hilton Park Care Centre, High Street, Bottisham 991/BHP

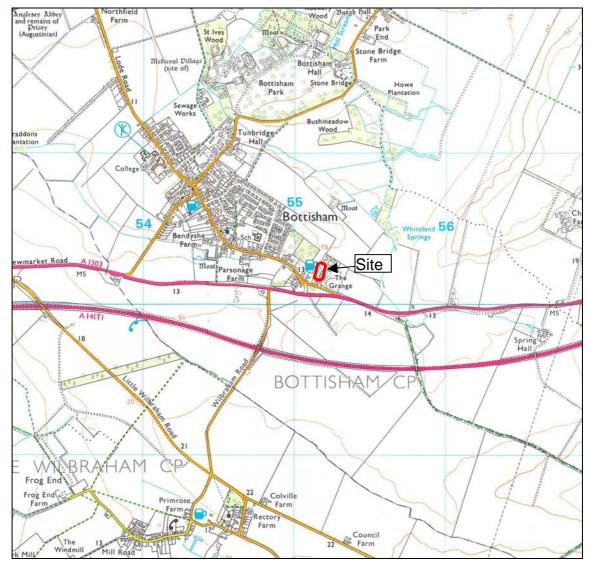


Figure 1: General location (*Scale* = 1:25,000)

Summary

In October 2007 Archaeological Services and Consultancy Ltd. carried out an evaluation at the Hilton Park Care Centre, Bottisham, Cambridgeshire, in advance of the construction of a new care home. Archaeological remains have been recorded in the area around the site and the proposed development had the potential disturb significant archaeological remains. Five evaluation trenches were excavated across the site and an irregular negative feature, interpreted as a tree bole, was present in Trench 1. Archaeological remains were not observed in the trenches and it is unlikely that the proposed development will have a significant impact on archaeological remains.

1 Introduction

1.1 In October 2007 Archaeological Services and Consultancy Ltd (ASC) carried out an evaluation at the Hilton Park Care Centre, High Street, Bottisham (NGR TL 5522 6019; Figure 1). The project was commissioned by *Fed3 Projects Ltd*, and was carried out according to a brief (Gore 2007) prepared on behalf of the local planning authority (LPA), *East Cambridgeshire District Council*, by their archaeological advisor (AA), *Cambridgeshire Archaeology Planning & Countryside Advice* (CAPCA), and a project design prepared by ASC (Fell 2007). The relevant planning application reference is. E/00165/06.

1.2 *Planning Background*

This evaluation was required under the terms of *Planning Policy Guidance Note 16* (PPG16), in response to proposals for the construction of a new care home, additional buildings with landscaping and road alterations (Figure 3).

- 1.3 Setting
 - 1.3.1 The site is situated in Bottisham, in the administrative district of East Cambridgeshire. It lies on the southeast side of the village, on the north side of the High Street and is centred on Ordnance Survey National Grid Reference TL 552 601 (Figure 1). It currently comprises the southwest area of the Hilton Park Care Centre, and is currently occupied by twenty four staff bungalows (Figure 2).
 - 1.3.2 Services, Buildings, Access, etc

The existing staff bungalows are arranged in five rows, laid out on east to west alignments (Figure 2). Access to the site is from the south, off the High Street.

1.3.3 *Geology & Topography*

The natural soils of the area comprise the *Swaffham Prior Association*, namely well-drained calcareous and fine loamy soils (Soil Survey 1983, 511e). The underlying geology comprises Lower Chalk (BGS 1981, sheet 188). The site is essentially flat and lies at an elevation of c.13m OD.

Hilton Park Care Centre, High Street, Bottisham 991/BHP

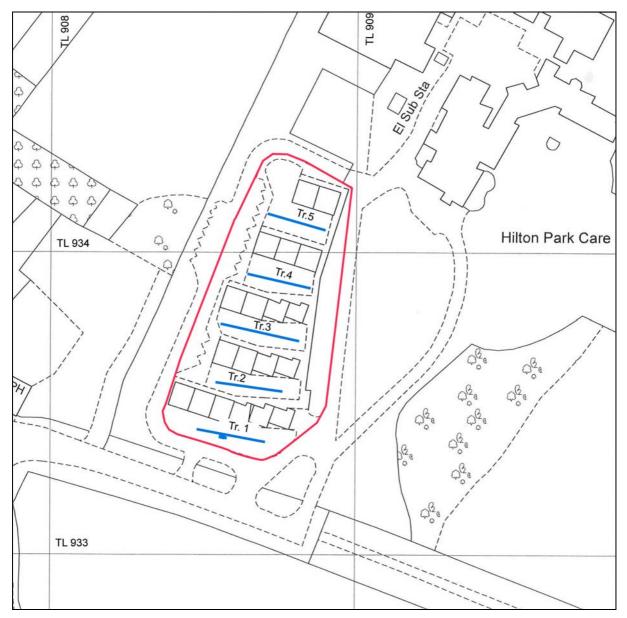
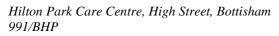
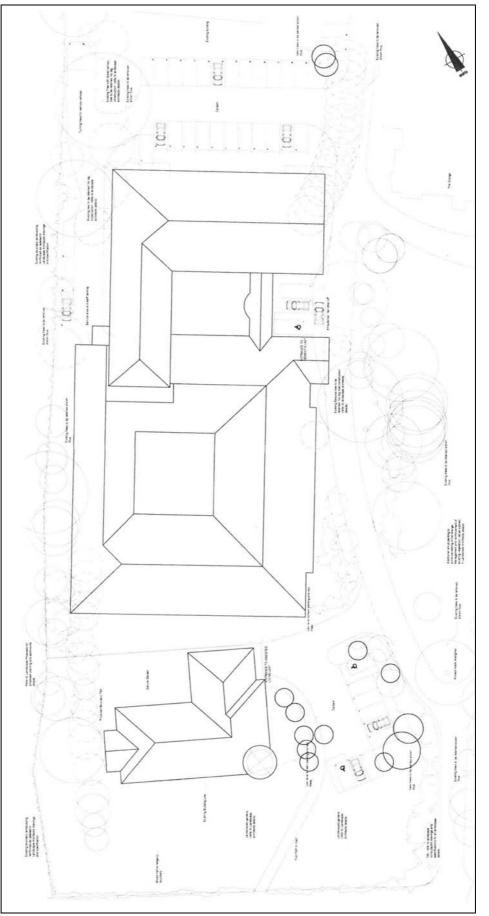


Figure 2: Site plan showing trench locations (*Scale* = 1:1250)







2 Aims and Methods

2.1 Aims

As described in the brief (Section 3), the aims of the evaluation were:

- To determine the location, extent, date, character, condition, significance and quality of any archaeological remains which may be threatened by the proposed development
- To provide an assessment of the environmental potential of the site (if relevant)

2.2 Standards

The work conformed to the project design, to the relevant sections of the Institute of Archaeologists' *Code of Conduct* (IFA 2000) and *Standard & Guidance Notes* (IFA 2001), to the Association of Local Government Archaeological Officers East of England Region *Standards for Field Archaeology in the East of England* (ALGAO 2003), and to the relevant sections of ASC's own *Operations Manual*.

2.3 *Methods*

The work carried out according to the brief (Section 2.5), but modified due to constraints (see 2.4). The methods used were:

- Excavation of linear trial trenches by machine under archaeological supervision.
- Five trenches were excavated. Locations are shown in Figure 2.

2.4 Constraints

Due to the position of services in the grass verge on the eastern side of the site, it was only possible to excavate five trenches. These were extended to the maximum length allowed by the position of the standing bungalows.

3 Archaeological and Historical Background

HER = Historic Environment Record number

- 3.1 Bottisham is an area of considerable archaeological and historical importance (*e.g.* Wareham 2002). The site has the potential to reveal evidence of a variety of periods, but the focus of interest is likely to be in the prehistoric, Roman and late medieval periods.
- 3.2 The Cambridgeshire fens have attracted settlement since the prehistoric periods and a number of Mesolithic tranchet axes have been found in the Bottisham area (Kirby & Oosthuizen 2000, 6). A number of Bronze Age remains have been identified in the area, notably a ring ditch (ploughed out burial mound), which is situated c.100m northwest of the site (HER 6626).
- 3.3 The area was also of importance during the Roman and later periods. Study of aerial photographs and observations during a number of extensive watching briefs (*eg* Thetford aqueduct, Dullingham-Swaffhams River Pipeline, etc.) attest to the potential of this area of the fens. Significantly, a major Roman/medieval field system has been identified *c*.0.7km northeast of the site (HER 9248). In addition, a Roman building has been recorded at Whiteland Springs, *c*.0.5km northeast of the site (HER 9989, 10396).
- 3.4 The early history of Bottisham is not well understood and there is little evidence for this period from areas close to the site. A settlement may have developed during the Saxon period and a coin hoard of Cnut (1016-35) has been recorded in the village (Kirby & Oostuizen 2000, 29).
- 3.5 Bottisham was included in the Domesday survey (1086), where it is named as *Bodichessham*. The land was held by Walter Giffard and was assessed at 10 hides (Williams & Martin 1992, 534). The medieval core of the village developed to the *c*.1km west of the site and is centred on the 13th century church of Holy Trinity (Pevsner 2002, 303).
- 3.6 The village was of importance during the later medieval period and a second settlement developed to the north of the existing village, which now forms part of the grounds of Bottisham Hall (*ibid*, 305). During the medieval period a *lode* (artificial watercourse) was excavated, linking the latter settlement with the river Cam (Kirby & Oosthuizen 2000, 32).
- 3.7 The layout in the late 18^{th} century is shown on a map compiled in *c*.1790 (reproduced in Westman 2002). This shows that the site formed the west side of a rectangular enclosure, surrounded by the open field land of the parish.
- 3.8 A significant building, known as *Bottisham Place*, was constructed immediately southwest of the site during the early 16th century (HER 6383). A number of buildings were also constructed around the site during the 19th century, including the Vicarage (HER 12027), the Grange (HER 6627) and Bottisham House (HER 6460).
- 3.9 The area is currently occupied by the Hilton Park Care Centre and the application site contains twenty four staff bungalows (Figure 2).

4 **Results**

4.1 *Introduction*

This section provides a summary of the results of the fieldwork. Full details of each trench, in tabular form, is provided in Appendix 1 and conclusions are provided in Section 5.

- 4.2 Five trenches were excavated across the site (Figure 2). Their locations were selected in order to provide as wide a sample as possible, within the constraints imposed by the necessity to select locations in suitable spaces within the existing buildings on the site.
- 4.3 The Trial Trenches

4.3.1 *Trench 4* (Figure 8)

Trench 4 aimed to evaluate the central part of the site and revealed a sequence of natural soil deposits. The natural strata comprised mid brownish orange silty sand (402) and was recorded at a depth of c.0.55m. A number of modern service runs were present, and an obviously modern rectangular pit [404] was present in the east part of the trench.

The natural strata was overlain by a 0.25m thick layer of light to mid brown subsoil (401) which was overlain in turn by topsoil (401), which was c.0.3m thick.

With the exception of the service runs, this part of the site was relatively undisturbed and no significant archaeological features were observed in this trench.

4.3.2 *Trenches 2, 3, and 5* (Figures 6, 7 and 9)

Trenches 2, 3 and 5 were situated in the central and north parts of the site and all the trenches contained a similar sequence of deposits. The natural strata was present at depths of between 0.59m and 0.83m and generally comprised brownish orange silty sand (204), (305), etc.

These trenches all exhibited signs of disturbance, probably caused by the construction of the adjacent buildings. With the exception of modern service runs, the area had not been significantly truncated, but all the trenches contained deposits of re-deposited natural strata (202), (302) and (502). It was between 0.25 and 0.43m thick and in Trenches 2 and 3 had been spread directly over the topsoil (203) and (306).

A larger quantity of material had been deposited in Trench 3, where a 0.23m thick deposit of greyish brown silt, containing fragments of modern brick (303) was present beneath the buried topsoil (Figure 7; Plate 1). Three small sondages were excavated through this deposit, revealing an underlying layer of natural grey silt (304).

The overlying topsoil was c.0.18m thick and significant archaeological deposits were not observed in these trenches.



Plate 1: Trench section and sondage in Trench 3 (*Scale* = 1*m*)

4.3.3 *Trench 1* (Figures 4 and 5; Plate 2)

Trench 1 was situated close to the southern boundary of the site and revealed a similar sequence of soil deposits. The only minor variation being that the natural strata, which was present at a depth of c. 0.8m was more variable in character and comprised areas of light greyish chalk (113).

A substantial feature [111] was present in the centre of Trench 1 and the trench was extended to the south, in order to reveal its southern extent. It was subcircular in plan, with an asymmetrical profile c.3m in diameter and was c.0.8m deep. The south edge was almost vertical and was slightly concave towards the base. The base was flat and the north edge rose at an angle of $c.45^{\circ}$ to the surface of the trench. Eight separate deposits were defined within it (103)- (110), comprising alternating layers of brown sandy silt (110), (108), etc., and chalk fragments (109), (106), etc. These layers generally sloped down from southwest to northeast and the chalk is interpreted as material weathered from the edges. Fill (108) was a thicker deposit of mid brown sandy silt, with a near vertical southern edge. A single extremely small sherd of abraded postmedieval redware pottery and the tooth of a cow were present in fill (110). The irregular nature of these fills suggests that this feature may be a tree bole. Fill (108) may have accumulated within the hollow, created by the uplifting of the root ball, as the tree fell to one side (Moore and Jennings 1992, fig.6).

A number of service runs were present cutting into the natural strata and a modern square post hole was present towards the west end of the trench (Figure 5).

The overlying soils comprised a layer of topsoil (102) c.0.5m thick which was buried beneath a spread of obviously modern re-deposited soil (101). The contemporary topsoil (100) comprised mid brown loam and was c.0.13m thick.

No significant archaeological features were observed in Trench 1.



Plate 2: Tree bole [111] (*Scale* = *1m*)

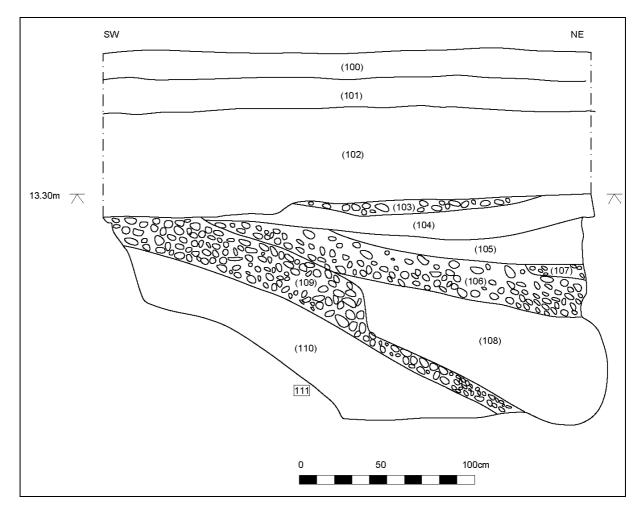


Figure 4: Southeast facing section through tree bole [111] (*Scale* = 1:20)

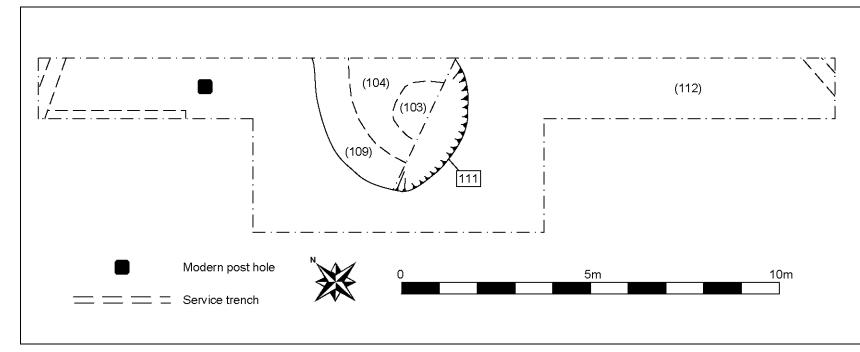


Figure 5: Plan of Trench 1 (*Scale* = 1:100)

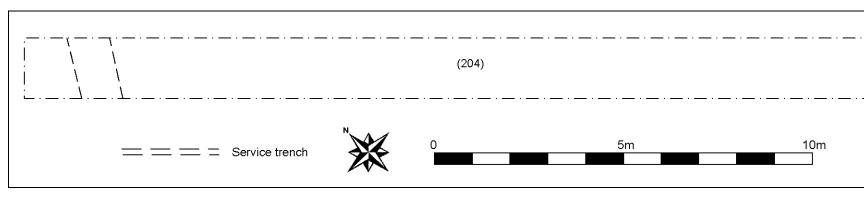


Figure 6: Plan of Trench 2 (*Scale* = 1:100)

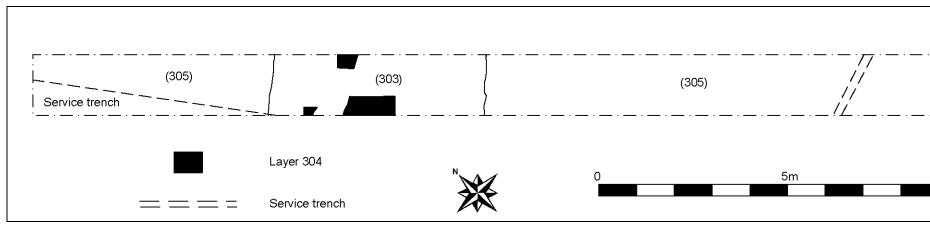


Figure 7: Plan of Trench 3 (*Scale* = 1:100)

Archaeological Evaluation



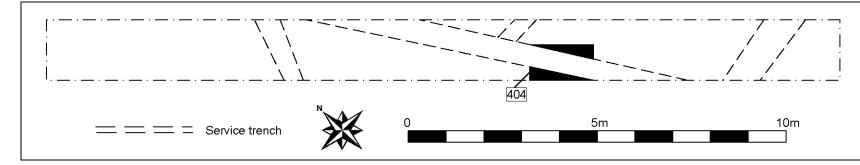


Figure 8: Plan of Trench 4 (*Scale* = 1:100)

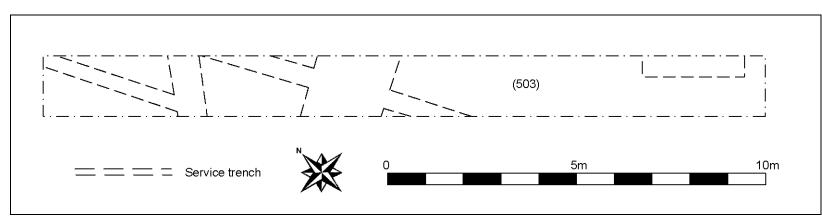


Figure 9: Plan of Trench 5 (*Scale* = 1:100)

Archaeological Evaluation

5. Conclusions

- 5.1 Five trial trenches were excavated with the aim of providing as wide a sample as possible of the site. They were located in accessible areas, between standing buildings and were generally aligned east to west.
- 5.2 A consistent series of natural deposits and soils was revealed across the site and, with the exception of localised disturbance caused by the insertion of modern service runs, little truncation and modern disturbance was observed in the trenches. It is likely that the construction of the existing buildings on the site will have resulted in considerable disturbance and spreads of re-deposited soils, mixed with modern debris, probably derived from the construction operations, was present in Trenches 1, 2, 3 and 5.
- 5.3 A substantial irregular feature [111] was present in Trench 1, in the south part of the site. It was subcircular in plan with an irregular profile. It was filled with alternating layers of weathered chalk fragments and silt and is interpreted as a tree bole. A single extremely small sherd of pottery was present close to the base of the tree bole.
- 5.4 Significant archaeological features were not observed in the trenches. While the existence of individual isolated archaeological features away from the trenches cannot be specifically excluded, it is unlikely that large numbers of archaeological features are present on the site. It is unlikely that the proposed development will have a significant impact on archaeological remains.
- 5.5 *Confidence Rating*
 - 5.5.1 The fieldwork was undertaken in dry weather by experienced archaeologists and with the full co-operation of the client. The stratigraphy was well defined and easy to distinguish.
 - 5.5.2 A high confidence rating is attached to the results of the evaluation.

6. Acknowledgements

ASC Ltd is grateful to Mr James Downey for commissioning the evaluation on behalf of Fed3 Projects Ltd. Andy Thomas, Archaeological Advisor of Cambridgeshire Archaeology Planning & Countryside Advice acted as curatorial monitor. The brief for the work was prepared by Eliza Gore.

The project was managed for *ASC Ltd* by David Fell BA MA MIFA and the fieldwork was undertaken by Nigel Wilson HND AIFA and Lizzie Gill BSc PgDip. This report was prepared by Lizzie Gill and David Fell and was edited by Bob Zeepvat BA MIFA.

7. Archive

7.1 The project archive will comprise:

- 1. Brief
- 2. Project Design
- 3. Initial Report
- 4. Clients site plans
- 5. Site records
- 6. Finds
- 7. Site record drawings
- 8. List of photographs
- 9. B/W prints & negatives
- 10. CDROM with copies of all digital files.
- 7.2 The archive will be deposited with the *Cambridgeshire County Store*.

8. References

Standards & Specifications

- ALGAO 2003 Standards for Field Archaeology in the East of England. East Anglian Archaeology Occasional Paper 14.
- EH 1991 *The Management of Archaeological Projects, 2nd edition.* English Heritage (London).
- Fell D. 2007 Hilton Park Care Centre, High Street ,Bottisham. Project Design for Archaeological Evaluation. ASC Ltd (ref 991/BHS/1)
- Gore E 2007 Hilton Park Care Centre, High Street, Bottisham. Brief for Archaeological Evaluation. Cambridgeshire County Council
- IFA 2000a Institute of Field Archaeologists' Code of Conduct.
- IFA 2001 Institute of Field Archaeologists' Standard & Guidance documents (Desk-Based Assessments, Watching Briefs, Evaluations, Excavations, Investigation and Recording of Standing Buildings, Finds).

Secondary Sources

British Geological Survey, 1981 50,000 scale Geological map. Sheet 188

- Kirby T & Oosthuizen (eds), 2000 An Atlas of Cambridgeshire and Huntingdonshire History. Anglia Polytechnic University
- Moore J & Jennings D, 1992 *Reading Business Park: a Bronze Age Landscape*. Thames Valley Landscapes: The Kennet Valley. **1**
- Pevsner N 2002 The Buildings of England. Cambridgeshire. Yale University Press
- Soil Survey 1983 1:250,000 Soil Map of England and Wales, and accompanying legend (Harpenden).
- Wareham A, 2002 The Victoria History of Cambridgeshire and the Isle of Ely
- Williams A & Martin G H (eds), 1992. Domesday Book. A Complete Translation. Penguin

Appendix 1: Trench Summary Tables

				Trench	1			
					Max Din	nensions (m)		
+ 5			Length	21.8	Width	1.6	Depth	0.85
- Castle	and P				L	evels		
		Marine State	Trench ba	ase east		13.33m OD		
			Trench to	p east		13.95m OD		
	the second	NY Jena	Trench ba	ase west		13.60m OD		
			Trench to	p west		14.08m OD		
					NGR C	o-ordinates		
		and the second	WNW	TL5514 601	4	ESE TL	5516 6013	
	and the second		Orientati	ion		ESE-WNW		
		and the second	Reason	for Trench		Evaluation		
Context	Туре	Description a	scription and Interpretation				Max Thckn (mm)	Depth BGL
100	Lavor	Mid brown loa	m Tonsoil				<i>c.</i> 130	(mm) 0
100	Layer Layer	Light brownish		with frequent i	inclusions of	-	125	<i>c.</i> 120
		flint nodules a redeposited so	nd fragment					
102	Layer	Mid brownish		d topsoil		-	504	270
103	Fill	Light yellowish				1.1m	90	803
104	Fill	Mid brown sar [111]			of tree bole	2.23m	130	933
105	Fill	Mid greyish br	own sandv	clav silt. Seco	ndary silting	1.09m	203	1.14m
107	Fill	Mid yellowish Secondary fill,	brown clay	silt mixed with	n chalk frags.	302	90	1.23m
106	Fill	Light yellowish	n grey chalk	frags. Secon		2.23m	281	1.51m
108	Fill	probably weat Mid brown sa			ollow of tree	1.41m	600	2.10m
109	Fill	bole [111] Light yellowis			econdary fill,	2.0m	243	2.35m
110	Fill	probably weat Mid yellowish occasional ch	n brown sa	andy clay si		20m	444	2.79m
111	Cut	[111] Sub circular profile and a fl			asymmetrical	3.0m	<i>c.</i> 800	2.79m
112	Layer	Mid brownish marl and frequ	orange silty	sand with pat		-	Un-exc	803
113	Layer	Light greyish of			5000	-	Un-exc	803

				Trench	2			
					Max Dime	ensions (n	ו)	
	III .		Length	22.50	Width	1.6	Depth	1.00
-					Le	vels	· ·	
Enter Sta	3/		Trench base	east		12.76m O	D	
			Trench top e	ast		13.77m O	D	
	A A A		Trench base	west		13.05m O	D	
	and the second	A AND	Trench top w	<i>i</i> est		13.73m O	D	
	Real Providence				NGR Co	-ordinates	5	
			WNW	TL 5517 601	5	ESE	TL 5515 6016	
			Orientation			ESE-WNW		
	and set in	San San	Reason for	Trench		Evaluatio	on	
Context	Туре	Descriptior	and Interpretation			Max Wid (mm)	th Max Thckn (mm)	Depth BGL (mm)
201	Layer		oam. Topsoil			-	160	0
202							250	160
203	Layer					-	200	410
203 Layer mid brown loam. Buried topsoil 204 Layer mid brownish orange silty sand with patches of grey marl and frequent inclusions of flint nodule. Natural strata.						-	Unexc	610

				Trench	3				
			Max Dimensions (m)						
	P-	AN ANT	Length	26.10	Width	1.6	Depth	1.03	
	the star	- Case			Lev	/els			
100			Trench base ea	ast		13.09m ()D		
			Trench top eas	t		13.69m ()D		
			Trench base w	est		12.93m (DD		
			Trench top wes	st		13.71m (
				r	NGR Co-				
			NW	TL 5518 551	5	SE	TL 5515 6017		
			Orientation			NW-SE			
100000	on the loss of the loss of the		Reason for Tr			Evaluation			
Context	Туре	Descripti	on and Interpretation			Max Wi			
						(mm)	(mm)	BGL (mm)	
301	Layer	Mid browr	n loam. Topsoil.			-	190	0	
302	Layer	Light brow flint nodul	vnish grey marl wites. Redeposited s	th frequent inc oil	lusions of	-	340	190	
306	Layer		loamy re-deposit of modern brick.		occasional		170	430	
303	Layer	Dark grey Modern so	ish brown silt-with pil spread.	frags. of mod	ern brick.	5.60	230	600	
304	Layer		silt with occasional	l inclusions of	snail shell	-	-	830	
		natural so							
305	Layer		nish orange silty sa arl and frequent fli			-	Un-exc	830	

				Trench	4						
Charles I	Max Dimensions (m)										
		Self.	Length	21.00	Width	1.6		Depth	0.75		
		and the second			Leve	els					
			Trench base eas	t		13.00m (OD				
14.00			Trench top east			13.69m (OD				
	A PAR M		Trench base wes	st		13.09m (OD				
			Trench top west			13.75m (OD				
					NGR Co-o	rdinates					
			NW TL 5518 6018			SE	TL 5	515 6018			
		20	Orientation			NW-SE					
			Reason for Tre	nch		Evaluat	ion				
Context	Туре	Descrip	otion and Interpre	etation		Max Wi (mm)		Max Thckn (mm)	Depth BGL (mm)		
401	401 Layer Mid brown loam. Topsoil							300	0		
402 Layer Light to mid brown silty clay. Subsoil						-		250	300		
405	Fill		wn silty clay. Fillin			-					
404	Cut		cut. Construction			-					
403	Layer		wnish orange silty d frequent flint noo			-		Un-exc	550		

				Trench	5					
	Max Dimensions (m)									
			Length	19.10	Width	1.6	Depth	0.73		
	1	ad		I	Lev	els				
		-	Trench base no	orth		13.30m O	D			
	E E E E E		Trench top nor	th		13.76m O	D			
1	1		Trench base so	outh		13.27m O	D			
			Trench top sou	ıth		13.84m OD				
			NGR Co-ordinates							
	A. Martin		NW TL 5518 6021			SE	TL 5516 6020			
		Ale T	Orientation			NW-SE				
			Reason for Tr	ench		Evaluatio	n			
Context Type Description and Interpretation						Max Wid (mm)	th Max Thcl (mm)	kn Depth BGL (mm)		
501 Layer Mid brown loam. Topsoil					-	160	0			
502	Layer	nodules	light brownish gre . Redeposited nat	ural strata		-	430	160		
503	Layer		vnish orange sano h grey chalky mar			-	Un-exc	590		

Appendix 2: Finds Concordance

Context	Pot	Pottery		ne	Flint	Shell	Stone	Other Finds	
	(no)	(g)	(no)	(g)	(no)	(g)	(no)	Туре	(no)
110	1	<2g	1	42					

These artefacts do not offer potential for further study and, following consultation with the AA, will be disgarded.

Appendix 3: List of Photographs

SITE NAM	/IE: Hiltor	n Park Ca	re Centre, High Street Bottisham	SITE NO/CODE: 991/BHP	
Shot	B&W	Digital	Subject		
1	\checkmark	✓	Trench 1 looking WNW 1m scale		
2	\checkmark	✓	Pit [111] 1m scale		
3	\checkmark	~	Modern posthole in trench 1 1m scale		
4	✓	~	Trench 2 looking WNW 1m scale		
5	\checkmark	✓	Trench 3 looking NW 1m scale		
6	\checkmark	~	View of deposits (304) and (305) 1m scale		
7	\checkmark	\checkmark	NE facing section of slot through (304) 1m scale		
8	\checkmark	\checkmark	SW facing section of trench 3 showing (305) overlying (304) 1m scale		
9	\checkmark	✓	NE facing section of trench 4 1m scale		
10	\checkmark	~	View of trench 4 from SE 1m scale		
11	\checkmark	✓	SW facing section of trench 5 1m scale		
12	\checkmark	\checkmark	Trench 5 from SE 1m scale		

Appendix 4: ASC OASIS Form

	PROJEC	T DETAILS					
Project Name:	Hilton Park Care Centre, High Street Bottisham (OASIS ID = 32903)						
Short Description:	In October 2007 Archaeological Services and Consultancy Ltd. carried out an evaluation at the Hilton Park Care Centre, Bottisham, Cambridgeshire, in advance of the construction of a new care home. Archaeological remains have been recorded in the area around the site and the proposed development had the potential disturb significant archaeological remains. Five evaluation trenches were excavated across the site and an irregular negative feature, interpreted as a tree bole, was present in Trench 1. Archaeological remains were not observed in the trenches and it is unlikely that the proposed development will have a significant impact on archaeological remains.						
Project Type: (indicate all that apply)	e: Evaluation Evaluation						
Site status: (eg. none, SAM, Listed)	none	Previous work: (eg. SMR refs)	-				
Current land use:	Residential	Future work: (yes / no / unknown)	unknown				
Monument type:	-	Monument period:	-				
Significant finds: (artefact type & period)	-	•					
PROJECT LOCATION							
County:	Cambridgeshire	OS reference: (8 figs min)	TL 5522 6019				
Site address: (with postcode if known)	J						
Study area: (sq. m. or ha)	0.45 ha	Height OD: (metres)	13m OD				
	PROJECT	CREATORS					
Organisation:	Archaeological Services & Consultancy Ltd						
Project brief originator:	Cambridgeshire county Council ArchaeologyAdvisor	Project design originator:	David Fell MA MIFA				
Project Manager:	David Fell MA MIFA	Director/Supervisor:	Nigel Wilson HND AIFA				
Sponsor / funding body:	Fed3 Projects Ltd						
PROJECT DATE							
Start date:	5 th October 2007	End date:	8th October 2007				
		ARCHIVES					
	Location (Accession no.)	Content (eg. pottery, animal	bone, files/sheets)				
Physical:							
Paper:	Cambs County Store	paper					
Digital:	Cambs County Store	CD					
BIBLIOGRAI	BIBLIOGRAPHY (Journal/monograph, published or forthcoming, or unpublished client report)						
Title:	itle: Archaeological Evaluation: Hilron Park Care Centre, High Street, Bottisham						
Serial title & volume:	rial title & volume: ASC Report no. 991/BHP/2						
Author(s):	Lizzie Gill and David Fell						
Page nos		Date:	November 2007				