

Archaeological Services & Consultancy Ltd

WATCHING BRIEF: FIRE AND RESCUE STATION HIGH STREET GREAT MISSENDEN BUCKINGHAMSHIRE

NGR: SP 8960 0111

on behalf of Buckinghamshire and Milton Keynes Fire Authority



Carina Summerfield-Hill BA MSc

July 2009

ASC: 1198/GMF/2



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Site Data

ASC project code:	GMF		ASC Project No:	1198		
OASIS ref:	archaeol2-61840		Event/Accession no:	AYBCM: 2009.163		
County:		Buckinghamshire				
Village/Town:		Great Missenden				
Civil Parish:		Great Mi	issenden			
NGR (to 8 figs):		SP 8960	0111			
Extent of site:		c.1095 so	q m			
Present use:		Rear yard	d to fire station			
Planning proposal:		Single-st	orey side extension to t	the existing building		
Planning application	ref/date:	Aylesbur	y Vale District Counci	1		
Local Planning Auth	ority:	CH/2008	3/1879/FA			
Dates of fieldwork:		24/06/09	, 26/06/09, 24/07/09			
Commissioned By:			er Prestidge Architects			
		6 Bassett				
		Newport Pagnell				
		MK16 0JN				
<i>Client:</i>		Buckinghamshire and Milton Keynes Fire Authority				
		8 Garside Way				
		Aylesbury				
			Bucks			
		HP20 1BH				
Contact name:		John Whittaker				

Internal Quality Check

Primary Author:	Carina Summerfield-Hill	Date:	28/07/09
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Edited/Checked By:	Bob Zeepvat	Date:	28/07/09

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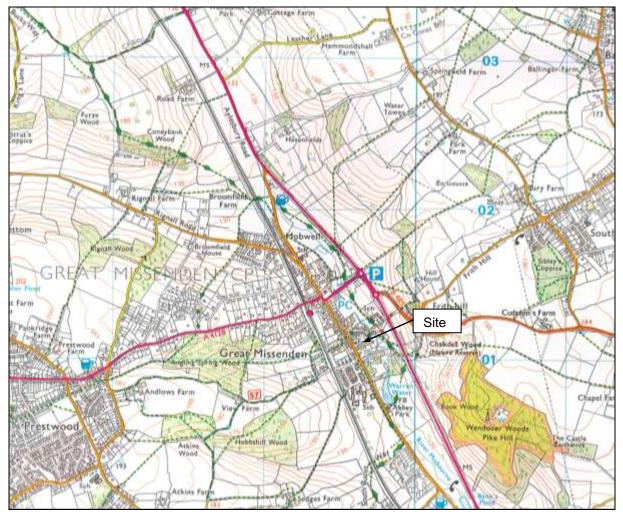


Figure 1: General location (scale 1:25,000)

Summary

In June and July 2009 a watching brief was undertaken at the Fire and Rescue Station, Great Missenden, to monitor the groundworks for a single-storey extension to the existing building. The watching brief revealed only made-ground from an earlier demolished building on the site, and a modern brick soakaway. No archaeological deposits or features were observed.

1. Introduction

1.1 In July 2009 Archaeological Services and Consultancy Ltd (ASC) carried out a watching brief at the Fire and Rescue Station, High Street, Great Missenden, Buckinghamshire. The project was commissioned by *Buckhamshire and Milton Keynes Fire Authority* and *Whittaker Prestidge Architects*, and was carried out according to a brief (Alqassar 2009) prepared on behalf of the local planning authority (LPA), *Chiltern District Council*, by their archaeological advisor (AA), *Buckinghamshire County Archaeological Service*, and a project design prepared by ASC. The relevant planning application reference is CH/2008/1879/FA.

1.2 **Planning Background**

This watching brief was required under the terms of *Planning Policy Guidance Note* 16 (PPG16), as a condition of planning permission for the development of the site.

1.3 Archaeological Services & Consultancy Ltd

Archaeological Services & Consultancy Ltd (ASC) is an independent archaeological practice providing a full range of archaeological services including consultancy, field evaluation, mitigation and post-excavation studies, historic building recording and analysis. ASC is recognised as a *Registered Archaeological Organisation* by the Institute of Field Archaeologists, in recognition of its high standards and working practices.

1.4 Management

The project was managed by Karin Semmelmann BA MA MIFA, and was carried out under the overall direction of Bob Zeepvat BA MIFA.

1.5 *The Site*

1.5.1 Location & Description

The site is located in Great Missenden, in the administrative district of the Chilterns, Buckinghamshire (Fig. 1). It is situated in the east part of the village, on the north side of the High Street and is centred on Ordnance Survey National Grid Reference SP 8960 0111 (Fig. 2).

The area of new build is located to the rear of the Fire and Rescue Station. Access to the site is to the west from the High Street. The northern boundary is defined by a brick wall that connects to the old jailhouse facing the High Street. To the south and east of the site lies residential development (Fig. 2).

1.5.2 *Geology & Topography*

The soils of the area belong to the *Batcombe Association*, which are characterised as *fine silty over clayey and fine loamy over clayey soils with slowly permeable subsoils and slight seasonal water logging* (Soil Survey 1983, 582a). The underlying geology comprises Cretaceous Middle Chalk, (BGS, Sheet 238).

The site lies at an elevation of c.124m AOD, in the valley of the river Misbourne, which lies c.100m to the east. The site slopes down from the High Street to the Fire Station where the ground levels off, after which it begins to slope slightly upwards at the eastern end of the site.

1.5.3 Proposed Development

The proposed development comprises a single-storey side extension on the north elevation of the existing fire station (Fig. 3).

Fire and Rescue Station, High Street, Great Missenden, Buckinghamshire 1198/GMF/2

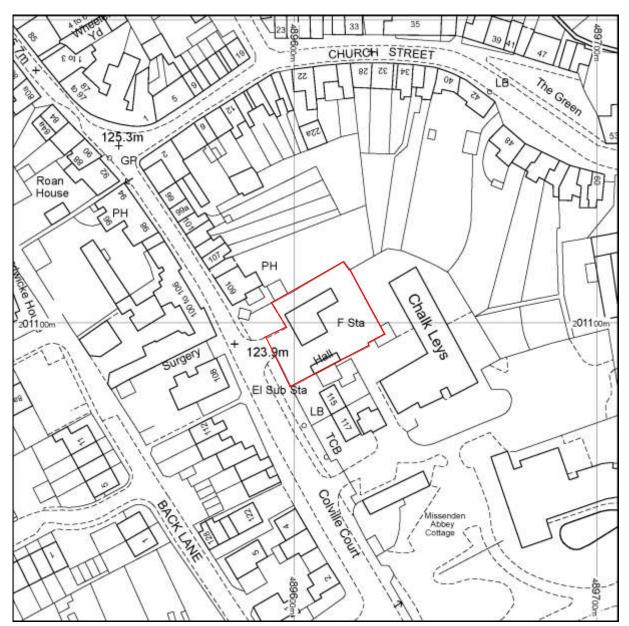


Figure 2: Site plan (scale 1:1250)

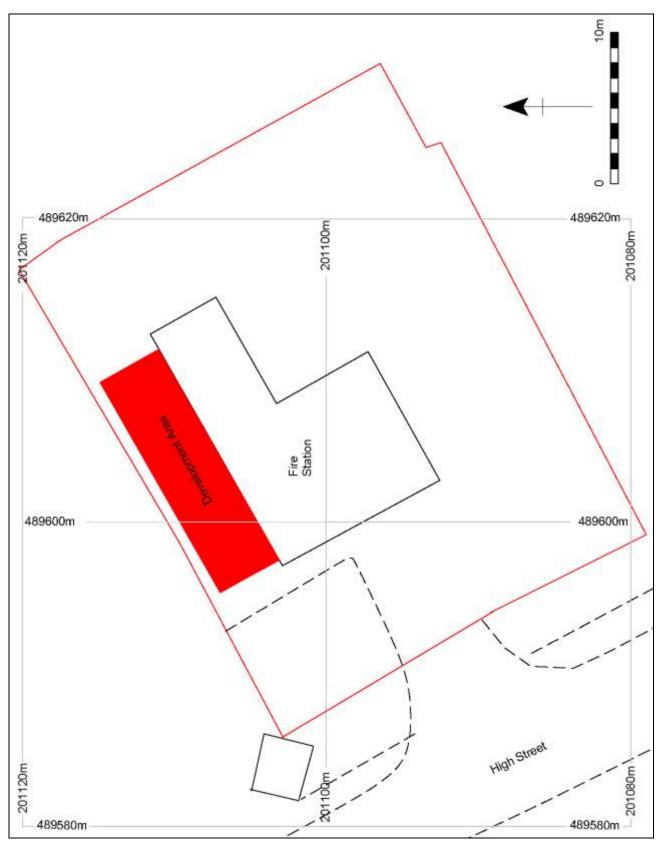


Figure 3: Proposed development (scale 1:250)

2. Aims & Methods

2.1 *Aims*

As described in the brief (Section 5), the aims of the watching brief were:

• To identify, appropriately investigate and record any archaeological remains revealed by the ground works.

2.2 *Standards*

The work conformed to the project design, to the relevant sections of the Institute for Archaeologists' *Code of Conduct* (IFA 2000) and *Standard & Guidance Notes* (IFA 2001), to current English Heritage guidelines (EH1991), and to the relevant sections of ASC's own *Operations Manual*.

2.3 *Methods*

The work was carried out according to the brief (Section 6), which required:

- Groundworks to be undertaken with an appropriate machine, equipped with a toothless ditching bucket.
- A comprehensive watching brief to be carried out during mechanical stripping of topsoil and subsoil.

2.4 *Constraints*

No constraints were placed on the work.

3. Archaeological & Historical Background

HER = Historic Environment Record number

3.1 The following section provides a summary of the readily available archaeological and historical background to the development site and its environs. The site lies within an area of archaeological and historical interest but little archaeological fieldwork has been undertaken in Great Missenden, largely due to the low level of modern development. The development site is situated close to Missenden Abbey and the focus of attention is likely to lie in the medieval period.

3.2 **Prehistoric**

Little is known of the area during the prehistoric periods, but Neolithic and Bronze Age flint flakes have been recovered during fieldwalking to the east of the town (HER 04479), as well as a Palaeolithic handaxe to the north of the station (HER 00995), and a Mesolithic tranchet axehead (HER 01006). The Iron Age is represented only by an enamelled terret found at an unspecified location within the parish (HER 01006).

3.3 Roman

There is no evidence for Roman period settlement in Great Missenden, but the Chilterns were an area of considerable importance during this period. A number of Roman villas have been identified in this part of the Chilterns, *e.g.* Latimer (Branigan 1971) and the potential of the area for the study of this period is increasingly being recognised (Branigan 1967; Zeepvat & Radford, forthcoming). Roman pottery has been recovered from earthworks at Frith Hill, *c*.0.5km to the east of the development site (HER 02072).

3.4 Saxon and Early Medieval

Evidence of the Saxon period in Great Missenden has yet to be identified. Great Missenden is recorded in the Domesday survey (1086), when it was referred to as *Missedene* (Morris 1978, 147). At the time of the survey the settlement held by *Walter Giffard* and the holding comprised 9 villagers and 2 slaves, with meadow for 2 ploughs and woodland for 500 pigs (Morris 1978).

3.5 *Medieval*

The area was of considerable importance during the medieval period and a ringwork castle, known as *Frith Hill*, is located *c*.0.5km to the east of the site (HER 02072) and is a *Scheduled Ancient Monument* (no. 27151).

The village may have developed around Church Street and The Green. Medieval burgage plots are identifiable along the High Street, where a number of 15^{th} to 18^{th} century buildings survive (RCHM 1911).

Missenden Abbey, to the east of the site, was founded by William de Missenden in 1133 as a religious house for Arroasian Canons (HER 01855). In the 12th and 13^{th} century it was one of the largest Arroasian houses in England, comprising *c*.26 canons. The abbey was dissolved in 1538 and probably became a residence before 1574, when William Fleetwood bought it. The abbey gatehouse has been identified at the east end of

Church Street, east of the site (Pevsner & Williamson 2000:351-355). Approximately 300 yards west of Missenden Abbey is the parish church of St Peter and St Paul, dating to the 12^{th} century.

It has been suggested that Great Missenden was a failed borough, established by William de Missenden or his descendants (Trench 1996). The plan of the town provides some evidence of this borough status.

3.6 *Modern*

Great Missenden is today thought of as more of a large village than a town. The 17th century saw the growth of trades and professions associated with towns, but it never developed in the same way as other settlements in the area. Even with the coming of the railway, its growth was not as great as other local places. The Buckinghamshire Historic Towns Project will assess Great Missenden in due course. The site of the Abbey is now a Grade II Registered Park and Garden. The Fire and Rescue station was constructed in the 1940s.

4. **Results**

4.1 The watching brief was carried out over three days (Appendix 1). The development area was stripped by a mechanical excavator with a 0.60m toothless ditching bucket. This was also used to excavate the footing trench. Drainage trenches were excavated with 0.3m and 0.5m toothless buckets.

In general, the stratigraphy encountered on the site consisted of two concrete slabs and made ground from a previously demolished structure that was once part of the Fire and Rescue Station (Fig. 4), overlying subsoil consisting of mid-dark brown, soft/friable, silty clay (1000). Below this was natural light orangey brown, firm clay (1001).

4.2 **Development Area** (Plate 1; Fig. 4)

The development area was oriented eastwest, and measured c.19.7m in length, c.4.4m in width, and c.0.2m in depth. The concrete slabs and made ground c.0.3m deep, were mechanically removed. At the western end of the area a modern brick soakaway was uncovered, measuring 0.8m in diameter, and c.0.9m visible depth.

4.3 **Footing Trench** (Plates 1 & 2; Figs 4 & 5)

The footing trench measured c.14.30m in length, c.0.60m width, and c.1.06m in depth. It was cut through concrete and made-ground, c.0.33m in depth, underlying which was c.0.47m of subsoil, and below that into natural clay. No archaeological features or deposits were observed.

4.4 **Foul Drainage Trench** (Plates 3 & 4; Fig. 4)

The foul drainage trench measured c.19.70m in length, 0.30m in width, and at the western end c.0.65m in depth, and c.0.45m in depth at the eastern end. The foul drainage trench was within the made-ground. No archaeological features or deposits were observed.

4.5 **Storm Drainage Trench** (Plate 5; Fig. 4)

The storm drainage trench measured c.16.55m in length, 0.30m in width, and was c.0.45m in depth at the western end, and c.0.61m in depth at the eastern end. The storm drainage trench was located within the made ground, encountering the underlying subsoil in places. No archaeological features or deposits were observed.

4.6 **Drainage Trench** (Plates 6, 7 & 8; Fig. 4)

A further drainage trench was excavated along the eastern and southern boundaries of the site. It measured c.0.5m in width, and was 0.7 - 1.3m in depth. The drainage trench largely followed the run of an earlier drainage pipe, and therefore was cut through disturbed ground. No archaeological features or deposits were observed.



Plate 1: Development area and footing trench, looking east



Plate 2: Stratigraphy of footing trench

Fire and Rescue Station, High Street, Great Missenden, Buckinghamshire $1198/GM\!F/2$



Plate 3: Foul drainage trench, looking east



Plate 4: Foul drainage trench, looking southeast



Plate 5: Storm drainage trench, looking east



Plate 6: Drainage trench, looking southeast

Fire and Rescue Station, High Street, Great Missenden, Buckinghamshire $1198/GM\!F/2$



Plate7: Stratigraphy of drainage trench, looking southwest



Plate 8: Drainage trench, looking west

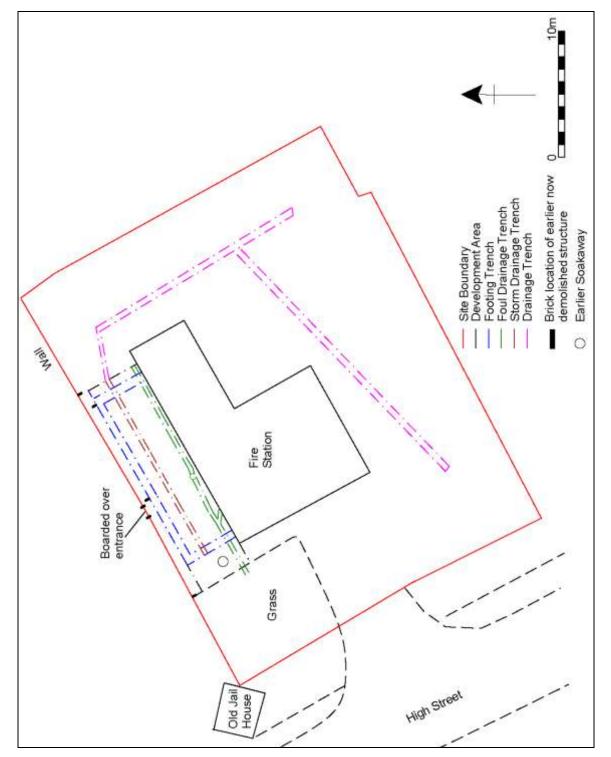
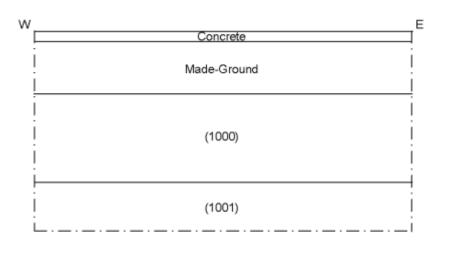


Figure 4: Plan of trench locations (scale 1:300)



South Facing Section of Footing Trench



Figure 5: Section drawing of footing trench (scale 1:20)

5. Conclusions

- 5.1 The development site is situated close to Missenden Abbey and the focus of attention for the watching brief was placed upon the medieval period. No archaeological features were observed in the watching brief, indicating that the site is beyond the area of the Abbey.
- 5.2 The development area has been disturbed by the earlier demolished building, and whilst the existence of individual isolated archaeological features away from the watching brief area 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.

5.3 *Confidence Rating*

The work was carried out in good conditions and the results can be given a high confidence rating.

6. Acknowledgements

The watching brief was commissioned by the *Buckinghamshire and Milton Keynes Fire Authority* and *Whittaker Prestidge Architects*. The writer is grateful John Whittaker for his assistance. The project was monitored by Ruth Beckley of the *County Archaeological Service* on behalf of the local planning authority.

The project was managed for ASC by Karin Semmelmann MA MIFA. Fieldwork was carried out by Carina Summerfield-Hill BA MSc. The report was prepared by Carina Summerfield-Hill and 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 Monitoring Sheets
 - 6. Site record drawings
 - 7. List of photographs
 - 8. B/W prints & negatives
 - 9. CDROM with copies of all digital files.
- 7.2 The archive will be deposited with *Buckinghamshire County Museum* (AYBCM: 2009.163).

8. References

Standards & Specifications

- Alqassar, E. 2009 *Generic Brief for an Archaeological Watching Brief.* Buckinghamshire County Archaeological Service.
- EH 1991 *The Management of Archaeological Projects, 2nd edition.* English Heritage. London.
- IFA 2000a Institute of Field Archaeologists' Code of Conduct.
- IFA 2000b Institute of Field Archaeologists' Code of Approved Practice for the Regulation of Contractual Arrangements in Field Archaeology.
- 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

BGS British Geological Survey 1:50,000 Series, Solid & Drift Geology.

- Branigan K. 1967 'Romano-British rural settlement in the western Chilterns' Archaeological Journal, **124**, 129-159.
- Branigan K. 1971 Latimer, a Belgic, Roman, Dark Age and Early Modern Farm. Chess Valley Archaeological and Historical Society.
- Morris, J. 1978, Domesday Book: Buckinghamshire. History from the Sources. Phillimore.
- Pevsner, N, and Williamson, E. 2000 The Buildings of Buckinghamshire. Penguin Books.
- Soil Survey 1983 1:250,000 Soil Map of England and Wales, and accompanying legend. Harpenden.
- Trench, J. 2006 'Great Missenden: A Failed Borough?', *Records of Buckinghamshire* **38**, 251-2.
- Zeepvat R J & Radford D, forthcoming *Roman Buckinghamshire*. Solent Thames Archaeological Research Framework.

Appendix 1: Monitoring Sheets

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TO THE NORTH OF THE TRENCH is A LATANDAL ERATING (20TH SOAKAWAY UNCONDERED MEMOURING O. GON X O. SOM DIMNETER, O. BM USBIE DEPTH. SOAKAWAY COURRED OVER AS RAMP WILL GO UNTHIN THIS AREA. GOD NM TOOTHESS BUCKET TO DIG TRENCH! FOOTINGS. STRAT:- MADE - GROWND:- GNERETE, BREKS, STREZ - POINTING TO BUUDING. SUB-SOIL:- MID - DARK BROWN, SLITY CLAY, STET I FRIABLE, MODERATE SMALL FLINT NODULES, SMALL ROMDED, SUB-ANGULAR STONES. INCLUSIONS. ONALL ROMDED STREES. INCLUSIONS SLE SKETCH PLAN AND OVERLEAFT TOR DETAILS.	OBSERVED EDUCAUATION OF 1	PRODUCED DEVEROPMENT
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MADE - GROWND: - GNCRETE, BROKS, STEEL - pointing to BULDING. SUB-JOIL: - MID - DARK BROWN, SLITY CLAY, SET / FRIABLE, MODERATE SMALL FLINT NOULES, SMALL RUNDED, SUB-ANGULAR STONES. INCLUSIONS. GOMMENTER: NATURAL: - LIGHT MANGY BROWN, CLAY, FIRM, FREQUENT MEDIUM FLINT NOULES, SMALL RUNDED STONES. INCLUSIONS SEE SKETCH PLAN AND OVERLEATE FOR DETAILS.		
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NOULES, SMALL RUNDED, SUB-ANGULAR STONES INCLUSIONS. GOMMENTER NATURAL :- LIGHT BRANKY BROWN, CLAY, FIRM, FREQUENT MEDIUM FLINT NOULES, SNALL RUNDED STONES INCLUSIONS SEE SKETCH PLAN AND OVERLEATE FOR DETAILS.		
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SHALL ROUNDED STONES. INCLUSIONS SEE SKETCH PLAN AND OVERLEAFF FOR DETAILS.		NGY BROWN, CLAY,
SEE SKETCH PLAN AND OVERLEAF FOR DETAILS.	FIRM, FREQUENT ME	DIUM FINT NOULES,
SEE SKETCH PLAN AND OVERLEAF FOR DETAILS.		-
DetAils.		

Fire and Rescue Station, High Street, Great Missenden, Buckinghamshire 1198/GMF/2

Project:	Project No/Code: Sheet:
FIRE + RESCUE SURVICE	198 IGME 2 of 3
GREAT MISSENDEN	visit: 26 02 09
Client/Developer WHIFTAKER PRE	ESTIDGE ARCHITECTS
Sotto WHITTAILLER	Phone:
Duration of Visit Start: 7:15	Finish: 15:45
Completed by:	10.40
Devel	opment Type:
	Quarrying Pipelines Other (specify):
	DRAINAGE
Site & weather conditions:	1992ar 585 467 28 986
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Fire and Rescue Station, High Street, Great Missenden, Buckinghamshire 1198/GMF/2

A.S.C. LTD ARCH	Project No/Code		Sheet:
FIRE + RESCUE SMITHON			3 of 3
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SCHAT MODENDEN	visit: 24	107/09	
lient/Developer			
WHATTAKER PRESTIDGE	ARHITIS	7-5	
Contact:	Phor	19:	
JOHN WHITTAKER	11/100	576) 576	
Duration of Visit Start: inc. travel): 0:30	Finis	h: 13:000	<u> </u>
Completed by:			
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Develo	opment Type:		
Footings Services Roads Levelling	Quarrying Pipeline	other (s)	pecify):
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RAINY WEATHER CON	Uniono		
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RANGING BOTTOM	0. km DE - GRD 1 WOTHEREE	DNO.	RUER
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RANGING BATUDGEN MAINLY USTITIN MA PRIMARULY FOLLOWED	0. Kom - DE - GROU DUSTISTRE SO GROW	NO. EAR	LUER DOTURBED.
RANGING BOTTOM MAINLY USTITION MA PRIMARULY FOLLOWER DRAINAGE RUN is NO ARCTHAEOTODICAL	0. Kom - DE - GROU DUSTISTRE SO GROW	NO. EAR	LUER DOTURBED.
RANGING BOTTOM MAINLY USTITION MA PRINARULY FOLLOWER DRAINAGE RUN is	0. Kom - DE - GROU DUSTISTRE SO GROW	NO. EAR	LUER DOTURBED.
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Appendix 2: List of Photographs

SITE NAME: Fire and Rescue Station, High Street, Great Missenden SITE NO/CODE: 1198/GMF					
Shot	B&W	Digital	Subject		
1			Earlier soakaway 20 th century		
2			Earlier soakaway 20 th century		
3	\checkmark		Footing trench – stratigraphy		
4	\checkmark		Footing trench – depicting brickwork from	om earlier, demolished building	
5	\checkmark		Footing trench		
6			Footing trench		
7			Footing trench		
8			Footing trench		
9			Footing trench		
10			General shot		
11			General shot		
12	\checkmark		Foul drainage trench		
13	\checkmark		Foul drainage trench		
14		\checkmark	Foul drainage trench		
15			Storm drainage trench		
16			Storm drainage trench		
17	\checkmark		Drainage trench		
18			Drainage trench		
19	\checkmark		NE facing section of drainage trench		
20			NE facing section of drainage trench		
21			Drainage trench		
22			Drainage trench		

Appendix 3: ASC OASIS Form

PROJECT DETAILS					
Project Name:	Fire and Rescue Station, High Street, Great Missenden, Buckinghamshire				
Short Description:	In June and July 2009 a watching brief was undertaken at the Fire and Rescue Station, Great Missenden, to monitor the groundworks for a single-storey extension to the existing building. The watching brief revealed only made-ground from an earlier demolished building on the site, and a modern brick soakaway. No archaeological deposits or features were observed.				
Project Type: (indicate all that apply)	Watching Brief				
Site status: (eg. none, SAM, Listed)	None	Previous work: Unknown (eg. SMR refs)			
Current land use:	Fire Station		o / unknown)	Unknown	
Monument type:	N/A	Monume	ent period:	20 th century	
Significant finds: (artefact type & period)	None				
	PROJECT	LOCATIO	N		
County:	Buckinghamshire	OS refe	rence: (8 figs min)	SP 8960 0111	
District:	Great Missenden	Parish:		Great Missenden	
Site address: (with postcode if known)	Fire and Rescue Station, High S	Street, Gre	eat Missenden, Bucks	, HP16	
Study area: (sq. m. or ha)	1095 sqm	Height (DD: (metres)	123.9m	
	PROJECT	CREATOR	RS		
Organisation:	Archaeological Services & Cons	sultancy L	td		
Project brief originator:	Alqassar, Eliza	Project	design originator:	Calli Rouse	
Project Manager:	Karin Semmelmann	Supervis	sor:	Carina Summerfield-Hill	
Sponsor / funding body:	Buckinghamshire and Milton Ke	ynes Fire	Authority		
	PROJEC	CT DATE			
Start date:	24/06/09	End dat	9:	24/07/09	
	PROJECT	ARCHIVE			
	Location (Accession no.)		Content (eg. potter	ry, animal bone, files/sheets)	
Physical:	Ruskinghamphire County Museum				
Paper:	Buckinghamshire County Museum (AYBCM: 2009.163) Site records, report, I			B&W prints and negatives	
Digital:	Images, report				
BIBLIOGRAF	PHY (Journal/monograph, publisl	ned or fort	hcoming, or unpublish	ned client report)	
Title:	Fire and Rescue Station, High S	Street, Gre	eat Missenden, Buckir	nghamshire	
Serial title & volume:	ume: ASC Ltd Report ref. 1198/GMF/2				
Author(s):	Carina Summerfield-Hill				
Page nos	25 Date: 28 th July 2009				