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Site/Project Name:	Ascott-under-Wychwood Flood Alleviation Scheme
Site Code:	ASCUWW 09
Site/Project Type:	Watching Brief
Year(s):	2009
Accession Number:	OXCMS:2009.81

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	Brief for an archaeological watching brief Written scheme of investigation	1 double sided sheet 9 sheets	
A	REPORT		Box 1 file 2
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Box1 FILE1

INTRODUCTION/

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LAND TO THE REAR OF 36 SHIPTON ROAD, ASCOTT UNDER WYCHWOOD

Design Brief for Archaeological Watching Brief

1. SUMMARY OF BRIEF:

- 1.1 This brief provides the outline framework on which a detailed specification of work should be based. It is advisable that archaeological organisations forward the specification to the County Archaeological Officer or his representative for validation before submitting costed proposals to the agency commissioning the Watching Brief.
- 1.2 A formal programme of archaeological observation and investigation shall be conducted during any operations on site that may disturb or destroy archaeological deposits. Significant features to be hand cleaned and sample excavated.

2. BACKGROUND:

2.1 Site Location and Description

2.1.1 The development is located to the rear of 36 Shipton Road at the south western end of Ascott under Wychwood (NGR SP29651853). The site is currently pasture and lies at approximately 94m OD. The geology is first terrace gravel and lower lias clay.

2.2 Planning Background

2.2.1 In September 2008 planning permission was sought from West Oxfordshire District Council to excavate the land behind 36 Shipton Road, Ascott under Wychwood to create a swale and to construct two bunds for flood alleviation (08/1511/P/FP). The swale will consist of channel 57m in length 3m wide at the base and 1.6m deep. The sides have a 1:4 slope. The bunds will constructed by moving the topsoil and raising the ground surface by the deposition and compaction of the soil from the excavation of the swale. Planning permission was subsequently granted but due to the potential presence of archaeological features Condition 3 requires that an archaeological watching brief be maintained during the period of ground works. This is in line with PPG16 and Policy BE13 of the Local Plan. This brief outlines our requirements for the watching brief.

2.3 Archaeological Background

2.3.1 There is a small motte and bailey castle adjacent to the permitted works. This is a Scheduled Ancient Monument (SAM 21806). The motte is largely built over but still survives as a pronounced mound 3.5m high with a diameter of approximately 56m. It has a flat summit and would have had a rampart round its edge. The bailey survives relatively intact and appears to be relatively well preserved. It is crescent shaped with its interior measuring approximately 70m by 30m. It is bounded by a rampart bank that is between 3 and 4.5m in width and up to 1.7 m high. This is enclosed by a largely infilled ditch. Limited excavation in 1956 revealed that the mound is built of lias clay with an occupation debris relating to the occupation including pottery, animal bones and burnt daub. Little further information was found. The site is known as Ascott Earl motte and bailey castle and is contemporary with

the Ascott Earl castle at the north east end of the village. The castle appears to date to the civil war between King Stephen and Mathilda (1138 1153). Medieval pottery has also been found consistently around the area of the permitted development. The 1956 excavations also revealed limited evidence of Iron Age and possible Anglo Saxon activity and settlement.

3. **REQUIREMENT FOR WORK**:

- 3.1 This Archaeological Watching Brief has been required in accordance with PPG16 because of the presence of known sites of archaeological interest within the immediate vicinity of the development.
- 3.2 The requirements are for a formal programme of observation and investigation conducted during any operations on site that may disturb or destroy archaeological deposits. The programme will result in the preparation and dissemination of a report and ordered archive. Archive deposition, publication and dissemination should follow the guidelines outlined in Annexes 2, 4, 5 and 6 of the Evaluation Brief.
- 3.3 The Archaeological Watching Brief should, within the resources available, allow the preservation by record of archaeological deposits, the presence and nature of which could not be established (or established with sufficient accuracy) in advance of development or other potentially disruptive works.
- 3.4 It should provide an opportunity, if needed, for the engaged archaeological organisations to signal, before the destruction of the material in question, that an archaeological find has been made for which the resources allocated are not sufficient to support a treatment to a satisfactory and proper standard.
- 3.5 Should the Watching Brief encounter archaeological remains of sufficient significance, it will not replace any requirement for contingent excavation or the physical preservation of those remains.

4. SPECIFIC REQUIREMENTS:

4.1 The watching brief will be maintained during the excavations and topsoil stripping for construction of the swale and of the bunds. Provision should be made for taking environmental/organic samples where appropriate.

Hugh Coddington Deputy County Archaeologist 26th August 2009

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Environment Agency

LAND TO REAR OF 36 SHIPTON ROAD, ASCOTT UNDER WYCHWOOD, OXFORDSHIRE

NGR: SP 2965 1853

Written Scheme of Investigation for an Archaeological Watching Brief

Planning Ref. 08/1511/P/FP

1 Introduction

- 1.1 Planning permission has been granted by West Oxfordshire District Council to allow the excavation of land behind 36 Shipton Road, Ascott Under Wychwood to create a swale and to construct two bunds for flood alleviation (08/1511/P/FP). The swale will consist of a channel 57m in length, 3m wide at the base and 1.6m deep. The sides have a 1:4 slope. The bunds will be constructed by moving the topsoil and raising the ground surface by the deposition and compaction of the soil from the excavation of the swale. Due to the potential presence of archaeological features and in line with PPG16 and Policy BE13 of the Local Plan, Condition 3 requires that an archaeological watching brief be maintained during the period of ground works.
- 1.2 Oxford Archaeology (OA) has been instructed by the Environment Agency to undertake the archaeological work. This Written Scheme of Investigation details how OA will implement the requirements of the Oxfordshire County Archaeological Service (OCAS), laid out in a brief prepared by the Deputy County Archaeologist, Hugh Coddington. The first part is site specific while the appendices detail general OA standards and procedures.
- 1.3 The work will be undertaken in line with this WSI and the brief and annexes supplied by OCAS (OCAS 2009).
- 1.4 Should this watching brief encounter archaeological remains of sufficient significance, it will not replace any requirement for contingent excavation or the physical preservation of those remains.

2 Site Location and Description

2.1 The development is located to the rear of 36 Shipton Road at the south western end of Ascott under Wychwood (NGR SP 2965 1853). The site is currently pasture and lies at approximately 94m OD. The geology is first terrace gravel and lower lias clay.

3 Archaeological Background

3.1 There is a small motte and bailey castle adjacent to the works. This is a

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Scheduled Ancient Monument (SAM 21806). The motte is largely built over but still survives as a pronounced mound 3.5m high with a diameter of approximately 56m. It has a flat summit and would have had a rampart round its edge. The bailey survives relatively intact and appears to be relatively well preserved. It is crescent shaped with its interior measuring approximately 70m by 30m. It is bounded by a rampart bank that is between 3 and 4.5m in width and up to 1.7 m high. This is enclosed by a largely infilled ditch. Limited excavation in 1956 revealed that the mound is built of lias clay with debris relating to the occupation including pottery, animal bones and burnt daub. Little further information was found. The site is known as Ascott Earl motte and bailey castle and is contemporary with the Ascott Earl castle at the north east end of the village. The castle appears to date to the civil war between King Stephen and Mathilda (1138-1153). Medieval pottery has also been found consistently around the area of the development. The 1956 excavations also revealed limited evidence of Iron Age and possible Anglo Saxon activity and settlement.

4 Aims

- 4.1 To preserve by record any archaeological remains (if present) that the works may remove or damage within the area of the site being investigated.
- 4.2 To signal, before the destruction of the material in question, the discovery of a significant archaeological find, for which the resources allocated are not sufficient to support treatment to a satisfactory and proper standard.
- 4.3 To make available the results of the investigation.

5 Strategy

- 5.1 The watching brief will maintain an archaeological presence during any excavations and topsoil stripping for the construction of the swale and the bunds that may affect or reveal archaeological deposits.
- 5.2 Excavation of revealed archaeological features will be undertaken to fulfil the basic objective of retrieval of archaeological data affected by the works. In the event that human remains are discovered, and their retrieval cannot be avoided, OA will obtain the necessary burial licence from the Ministry of Justice and remove the remains to established OA practises and with due care and respect. Wherever possible human remains will be located and planned and left in-situ.
- 5.3 All features and deposits will be issued with unique context numbers. Fieldwork recording will be in accordance with the established OA *Field Manual* (OAU 1992) and Institute for Archaeologists guidance (IFA 2008). All contexts, and any small finds and samples from them will be allocated unique numbers. Bulk finds will be collected by context. Colour transparency and black-and-white negative photographs will be taken of all trenches and archaeological features.
- 5.4 Deposits deemed to be of potential environmental significance will be

appropriately sampled and analysed for environmental and economic indicators.

- 5.5 Site plans will be drawn at an appropriate scale (normally 1:50 or 1:100) with larger scale plans of features as necessary. Section drawings of features and trenches will be drawn at a scale of 1:20.
- 5.6 The project will be carried out by a suitably qualified OA supervisor, under the overall direction of a project manager and OA Head of Fieldwork, Dan Poore.
- 5.7 The watching brief will be monitored by Oxfordshire County Council Archaeological Services.

6 Report and Archive

- 6.1 A client report (Appendix 8) on the results of the investigation will be completed within four weeks of the end of the fieldwork. The project supervisor and OA finds specialists will undertake the report stage under the direction of the project manager. Copies will be forwarded to the client. Three copies of the report will be submitted to the County Archaeological Service including one to be forwarded to the SMR.
- 6.2 If environmental remains are recovered, then the staff from the OA Environmental Department will scan these to assess the potential of the remains. Detailed analysis, if required, would normally be undertaken by the University Museum, Oxford.
- 6.3 The County Museums Service (Oxfordshire Museums), if required, will undertake finds conservation.
- 6.4 The site archive including finds (subject to the landowner's agreement) will be deposited with the County Museums Service (Oxfordshire Museums) in an approved format.

7 Health and Safety

7.1 OA will comply with all relevant health and safety legislation.

8 References

IFA 2008 Standards and Guidance for Archaeological Watching Briefs

OCAS 2009 Land to the rear of 36 Shipton Road, Ascott Under Wychwood. Design Brief for Archaeological Watching Brief. Annex 2, 4, 5, 6.

OAU 1992 Fieldwork Manual (ed. D. Wilkinson)

9 General

Appendices 7, 8 and 11 are relevant.

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Land to rear of 36 Shipton Road, Ascott Under Wychwood, Oxfordshire Archaeological Written Scheme of Investigation

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OA Standard Fieldwork Methodology Appendices

The following methods and terms will apply, where appropriate, to all OA fieldwork unless varied by undertakings specified in a detailed Written Scheme of Investigation.

7 WATCHING BRIEFS

- 7.1 Ground disturbances (demolition, general site strip and levelling, reduction for roads, excavation for service trenches and foundation trenches) will be monitored by an archaeological supervisor assisted, where necessary, by archaeological technicians and under the overall guidance of a project manager.
- 7.2 All archaeological features and deposits exposed will be recorded.
- 7.3 Where only the tops of features or deposits are exposed, these will be located on a site plan, planned, and recorded by written description and by photographs.
- 7.4 Visible artefacts will be collected in order to assist in the dating of features and deposits.
- 7.5 Where trenches are excavated through cut features (pits, ditches, etc.) and vertical stratigraphy is not present, the features will be recorded in section with appropriate collection of finds.
- 7.6 Where ground disturbance exposes stratified remains or significant features, these will be hand excavated by the archaeologist and recorded.
- 7.7 The archaeological curator will be advised at the earliest opportunity of any archaeological features or deposits that appear worthy of preservation *in situ*.
- 7.8 On completion of the fieldwork the site archive will be compiled and security copied.
- 7.9 Proposals for analysis and publication will be determined in the light of the results of the fieldwork.

RECORDING

- 7.10 All on-site recording will be undertaken in accordance with the *OA Field Manual* (ed. D Wilkinson 1992).
- 7.11 A continuous unique numbering system will be operated. Written descriptions will be recorded on proforma sheets comprising factual data and interpretative elements.
- 7.12 Plans will normally be drawn at 1:50 but in urban or deeply stratified sites a scale of 1:20 will be used. Detailed plans will be at an appropriate scale. Burials will be drawn at 1:10.
- 7.13 A register of plans will be kept.
- 7.14 Sections of features or trenches showing stratigraphy will be drawn at 1:20 or 1:10.
- 7.15 A register of sections will be kept.
- 7.16 All sections will be tied in to Ordnance Datum if possible or into the contractors TBM.
- 7.17 A black and white and colour (35 mm transparency) photographic record, illustrating in both detail and general context the principal features and finds discovered will be maintained. The

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photographic record will also include working shots to illustrate more generally the nature of the archaeological work.

- 7.18 Photographs will be recorded on OA Photographic Record Sheets.
- 7.19 All identified finds and artefacts from stratified archaeological deposits will be retained, although certain classes of building material or post medieval pottery may sometimes be discarded after recording if an appropriate sample is retained.

8 EVALUATION AND WATCHING BRIEF REPORTS

- 8.1 Style and format of the report will be determined by OA, but will include as a minimum the following:
 - A location plan of trenches and/or other fieldwork in relation to the proposed development.
 - Plans and sections of features as appropriate located at an appropriate scale.
 - A section drawing showing depth of significant deposits (if encountered) including present ground level with Ordnance Datum, vertical and horizontal scale.
 - A summary statement of the results.
 - A table summarising per trench the features, classes and numbers of artefacts contained within, spot dating of significant finds and an interpretation.
 - A reconsideration of the methodology used, and a confidence rating for the results.
 - An interpretation of the archaeological findings within both the site and their wider landscape/townscape setting.
- 8.2 Copies of the report will be supplied to the client and the Archaeological Officer monitoring the works. Copies of the report will also be supplied to the County Sites and Monuments Record on the understanding that it will become a public document after an appropriate period of time (normally six months).
- 8.3 If the evaluation works generate archaeological results of importance which merit wider publication, the client will be consulted about further arrangements.

ARCHIVES

- 8.4 The site archive, including finds and environmental material, will be ordered, catalogued, labelled and conserved and stored according to the UKIC Guidelines for the preparation of excavation archives for long-term storage.
- 8.5 The site archive will be prepared to at least the minimum acceptable standard defined in Management of Archaeological Projects 2, English Heritage 1991.
- 8.6 The site archive will be microfilmed by the RCHME National Archaeological Record as a safeguard against the accidental loss and the long-term degeneration of paper records and photographs.
- 8.7 The site archive will be deposited with the relevant receiving Museum at the earliest opportunity unless further archaeological work on the site is expected within one year of completion of the archive. The OA will advise the landowner that any artefacts resulting from the project work should be given to the relevant Museum.

11 GENERAL

- 11.1 The requirements of the Brief will be met in full where reasonably practicable.
- 11.2 Any significant variations to the proposed methodology will be agreed with the local authority's archaeological representative in advance.
- 11.3 The scope of work detailed in the main part of the Written Scheme of Investigation is aimed at meeting the aims of the project in a cost-effective manner. Oxford Archaeology attempts to

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foresee possible site-specific problems and resource these. However there may be unusual circumstances which have not been included in the costing and programme.

- Unavoidable delays due to extreme bad weather, vandalism, etc.
- Complex structures or objects, including those in waterlogged conditions, requiring specialist removal.
- Extensions to specified trenches or feature sample sizes requested by the archaeological curator.
- Trenches requiring shoring or stepping, ground contamination, unknown services, poor ground conditions requiring additional plant, specialist reinstatement of surfaces (i.e. tarmac, turf).

HEALTH AND SAFETY and INSURANCE

- 11.4 All work will be carried out to the requirements of *Health and Safety at Work, etc. Act 1974, The Management of Health and Safety Regulations 1999,* the OA Health and Safety Policy and Procedures Manual, and any main contractor's requirements.
- 11.5 A copy of the OA's Health and Safety Policy is available on request. OA will require copies of the H & S policies of all other contractors and operators present on site in compliance with *The Manual of H & S Regulations 1992*.
- 11.6 The OA holds Employers Liability Insurance, Public Liability Insurance and Professional Indemnity Insurance. Details will be supplied on request.
- 11.7 The OA will not be liable to indemnify the client against any compensation or damages for or with respect to:
 - Damage to crops being on the Area or Areas of Work (save in so far as possession has not been given to the Archaeological Contractor);
 - The use or occupation of land (which has been provided by the Client) by the Project or for the purposes of completing the Project (including consequent loss of crops). Interference whether temporary or permanent with any right of way, light, air or water or other easement or quasi easement which are the unavoidable result of the Project in accordance with the Agreement;
 - Any other damage which is the unavoidable result of the Project in accordance with the Agreement;
 - Injuries or damage to persons or property resulting from any act or neglect or breach of statutory duty done or committed by the client or his agents, servants or their contractors (not being employed by Oxford Archaeology) or for or in respect of any claims demands proceedings damages costs charges and expenses in respect thereof or in relation thereto.

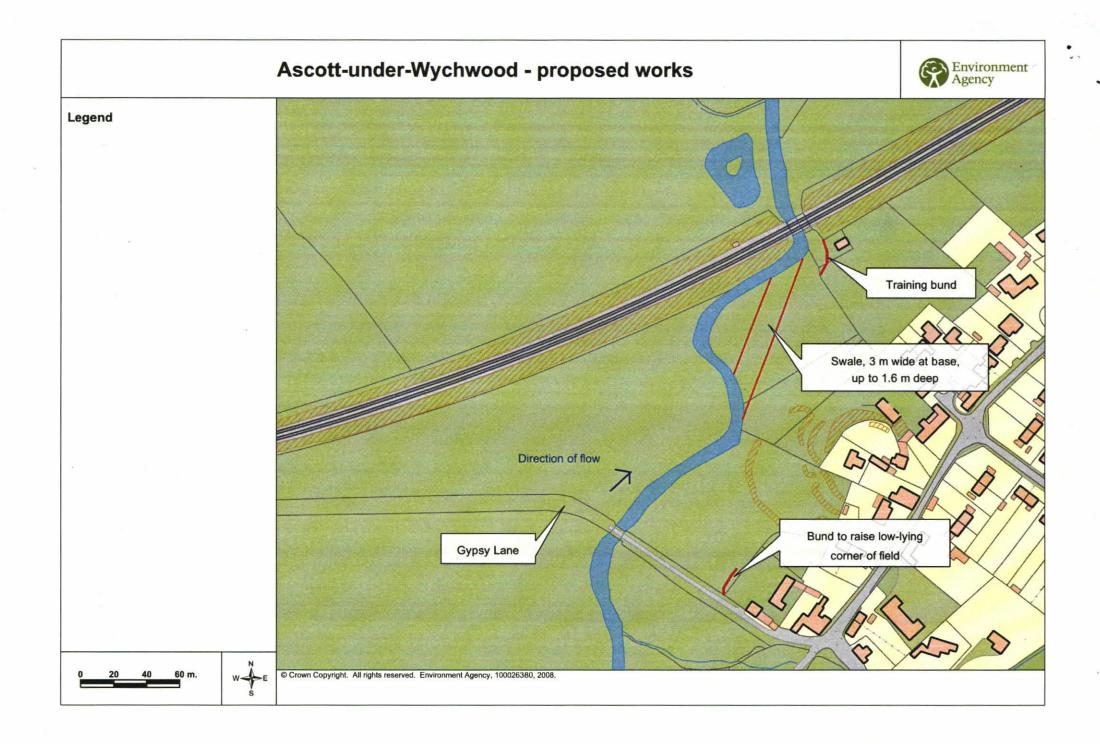
COPYRIGHT and CONFIDENTIALITY

- 11.8 Oxford Archaeology will retain full copyright of any commissioned reports, tender documents or other project documents, under the Copyright, Designs and Patents Act 1988 with all rights reserved; excepting that it will provide an exclusive licence to the client in all matters directly relating to the project as described in the Written Scheme of Investigation.
- 11.9 Oxford Archaeology will assign copyright to the client upon written request but retains the right to be identified as the author of all project documentation and reports as defined in the Copyright, Designs and Patents Act 1988 (Chapter IV, s.79).
- 11.10 OA will advise the client of any such materials supplied in the course of projects that are not OA's copyright.
- 11.11 OA undertakes to respect all requirements for confidentiality about the client's proposals provided that these are clearly stated. It is expected that such conditions shall not unreasonably impede the satisfactory performance of the services required. OA further undertake to keep confidential any conclusions about the likely implications of such proposals for the historic

© Oxford Archaeological Unit Ltd. September 2009 X:\Ascott-under-Wychwood\WSI Land to rear of 36 Shipton Rd, Ascott Under Wychwood.doc environment. It is expected that clients respect OA's general ethical obligations not to suppress significant archaeological data for an unreasonable period.

OA STANDARDS AND PROCEDURES

- 11.12 OA shall conform to the standards of professional conduct outlined in the Institute of Field Archaeologists' Code of Conduct, the IFA Code of Approved Practice for the Regulation of Contractual Arrangements in Field Archaeology, the IFA Standards and Guidance for Field Evaluations, Desk Based Assessments, etc. and the British Archaeologists and Developers Liaison Group Code of Practice.
- 11.13 OA is a member of the Institute of Environmental Assessment and the Council for British Archaeology.
- 11.14 Project Directors normally will be recognised in an appropriate Area of Competence by the IFA. For more extensive and complicated evaluation projects especially where they are part of largescale programmes of work in historic urban centres, the procedures outlined in English Heritage's *Management of Archaeological Projects* 2nd Edition 1991 (MAP 2) will be followed for immediate post-field archive preparation and initial assessment. Agreement to then be reached, in collaboration with the local authority's archaeological representative, about what aspects will need to be taken forward to provide a report in the required format containing the information needed for planning purposes.



Ascott-under-Wychwood Flood Alleviation Scheme Ascuww09 Box1 FILEZ AFEPORT

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Project details

Project name	Ascott-under-Wychwood Flood Alleviation Scheme
Short description of the project	Between October and December 2009, Oxford Archaeology (OA) carried out an archaeological watching brief on land to the rear of 36 Shipton Road, Ascott- under-Wychwood, Oxfordshire (centred at NGR: SP 2965 1853). The work was commissioned by the Environment Agency in advance of the construction of a swale and two associated bunds. The watching brief revealed thick deposits of modern made ground directly overlying natural clay throughout the length of the route of the swale and a 19th-century trackway on the site of the southern bund. No other significant archaeology was observed.
Project dates	Start: 09-10-2009 End: 13-12-2009
Previous/future work	No / Not known
Any associated project reference codes	ASCUWW 09 - Sitecode
Any associated project reference codes	OXCMS:2009.81 - Museum accession ID
Type of project	Recording project
Site status	None
Current Land use	Cultivated Land 4 - Character Undetermined
Monument type	NONE None
Significant Finds	NONE None
Significant Finds	NONE None
Investigation type	'Watching Brief'
Prompt	Direction from Local Planning Authority - PPG16
Project location	

CountryEnglandSite locationOXFORDSHIRE WEST OXFORDSHIRE ASCOTT UNDER WYCHWOOD
Flood Alleviation SchemeStudy area6000.00 Square metres

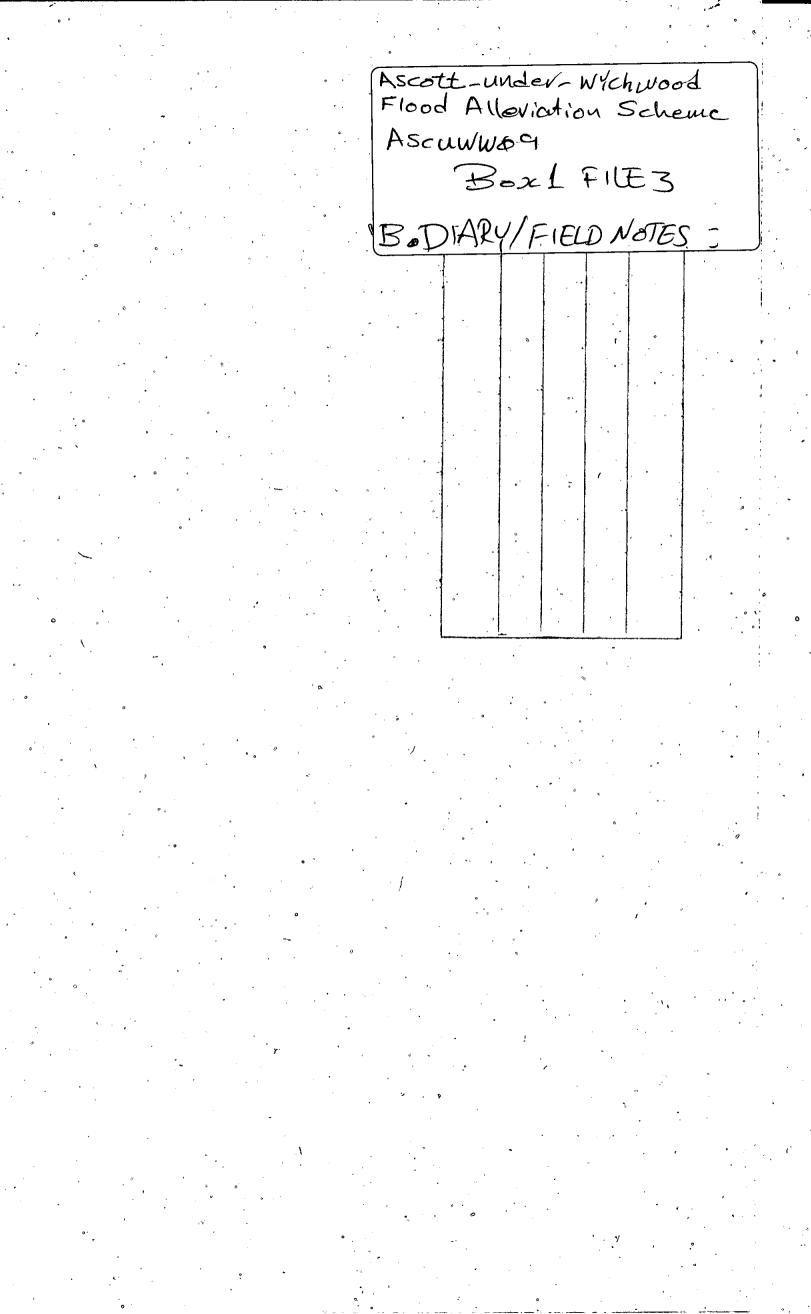
Site coordinates SP 296 185 51.8638537439 -1.570091384740 51 51 49 N 001 34 12 W Point

Project creators	
Name of Organisation	Oxford Archaeology
Project brief originator	Oxford County archaeological officer
Project design originator	Oxford Archaeology
Project director/manager	D. Score
Project supervisor	M.Sims
Project archives	
Physical Archive Exists?	No
Digital Archive recipient	Oxford Archaeology
Digital Archive ID	ASCUWW 09/ASCUWWWB
Digital Contents	'Stratigraphic'
Digital Media available	'Images raster / digital photography','Text'
Paper Archive recipient	Oxfordshire County Museum Service
Paper Archive ID	OXCMS:2009.81
Paper Contents	'Stratigraphic'
Paper Media available	'Context sheet','Diary','Photograph','Plan','Report','Section','Unpublished Text'
Project bibliography 1	
Publication type	Grey literature (unpublished document/manuscript)
Title	Flood Alleviation Ascott- under- Waychwood Oxfordshire, Archaeological Watching Brief Report
Author(s)/Editor(s)	Sims M.
Date	2009
Issuer or publisher	OXFORD ARCHAEOLOGY
Place of issue or publication	OXFORD
Description	A4 plastic bound client report
Entered by	wajdan.majeed (wajdan.majeed@oxfordarch.co.uk)
Entered on	4 October 2010

OASIS:

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F: Documentary		
F: Press and Publicity		
G: Correspondence		
H: Miscellaneous		

SITE CODE ASC Day SITE NAME Ascott and an indicated in the probability of the pro	Oxford Archaeology						
Oxov Finish Time 15-30 Milage Previous Visit Visit By M. SIMD Type of construction work Excanation of Soale. Soale. Contacts made Archaeology present? Archaeology present? Yes: No: Undated: Other: COMMENTS Topsol 0.2n - 0.2n of gras brown clog loan already stripoet prior to Jist. Excavation of state strip 16n Dide 5p to 1.3n deep in centre Madeen debris exposed after topsol strip. Sample profile dog (sector 1) 0.25n topsol 0.3n topsol of gras brown sitt day modern mode grade 0.3n topsol of gras sitt day modern mode grade 0.3n topsol of gras brown sitt day frame 0.2 - 0.3n topsol of gras sit clag brown site day for to grade 0.2 - 0.3n topsol of gras site day for topsol strip. Not all clag yellow brown site day for topsol of topsol and grade 0.2 - 0.3n topsol of gras site day for topsol solo bool of topsol and clag. No esiderce of bool of topsol boo	SITE CODE ASCOWW	CODE ASCJWW SITE NAME Ascott Indue Wychwood					
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Type of construction work Excavation of SDale. Contacts made Archaeology present? Yes: No: Undated: Other: COMMENTS Topsol 0.2n - 0.3n of grey brain clos loss already stripect prior to 13tt. Excavation of sDale strip 16m Dide Jo to 1.3n deep in centre Modeon debris exposed after topsoil strip. Sample profile dog freiten 1] 0.25n topsol 0.3n heater grey brain with clas Brite tamae 0.3n heater grey brain sith clas a d Vatural clay yellow brown Tice clay. No: No: Do exidence of bo-ied soils below		0xon	Finish Time	15-30			
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No evidence of 52-ied soits betas made grand	Nateral a	los sellow brown -	lias de	· ر ·			
made grænd	No evidu	re of bo-ied	soils	below			
		rand					
Records? Photos plan at a t	<i>J</i>						
	Records? Photos	plan at int	_				

Oxford Archaeology	WATCHING BRIEF RECORD					
site code AS ကုန္မာ	SITE NAME As cott shaler wy	DATE /2 - 11 - 03				
NGR	County	Start Time Finish Time	09-00 13-00			
Milage	Previous Visit 9-11-03		miny			
Гуре of construction work	Excavetion of swake.	<u></u>				
Contacts made			·····			
Archaeology present?	/					
Yes:						
No:						
Undated:						
Other:						
COMMENTS						
Excavation	A sizele cont.	nding				
Excavation	of sizele cont.	fore.				
Approx -	7 50% of bench dog					
Ast. A	30 recovered from	n laye	- 4			
No esta	e of truncathed	Lo -4				
1 //		•				
Probabe	exterio 55	bioit a	Dellas			
topsail	Ando-					
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			·····			

Oxford Archaeology	WATCHING BRIEF REC	CORD	
SITE CODE ASCOW	SITE NAME As cott Sudies	aychinood	DATE 7/12/09
NGR	County	Start Time	0830
	OKan	Finish Time	11-00
Milage	Previous Visit	Visit By	yms.
Type of construction work	Topsoil strip for	- bond	
Contacts made			······
Archaeology present?		<u></u>	
Yes:		-	
No:			
Undated:			
Other:			
COMMENTS			
Topsail	stoip are approx	e 12mpx	28mx
12m f	or northern 3.me		
p.25n -	nna 61 durch	Brachna	I topsoit
strapmod	onto gres broi	in clay	1. H.
contindat.	n of layte 2.		
No bonie	ed topsal ho	izons	espard
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······			
Records? Photos	cit plan.	· · · · · · · · · · · · · · · · · · ·	

Ascott-Under-Wychwood Flood Alleviewtion Scheme Ascuwwa9

Box / FILE4

B. PRIMARY CONTExT REGROS"

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

PDFA SCAN

FILMING INSTRUCTIONS Submitter OASouth No. of Scan copies: 3

Headings Site information Line 1: [OASouth] County: [Oxfordshire] Parish:[Ascott-under-Wychwood] S under-Wychwood Flood Alleviation Scheme] Site code: [ASCUWW 09] Line 2: Excavators name [D. Score] Line 3: Classification of material	Site: [Ascott- 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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	d Archaeolo		CONTEXT CHECKLIST																
SITE CO	DE ASCT	တိုက် SITE ၊	NAME F	100Å	Alle	Jack	ier i	Dychido	d										
Context number	Туре	Excavated within	Relation	ships	Drav	vn	Matrix	Co	omments	Record initials									
number		segments			Section	Plan				initials									
	Lager		Above			1		Modern	topicit										
2	Lazer		И		1:2:3			Moder	topsoil Made gram	4									
3	hazer		i L		1:2:3	ţ			+ +										
4	Layer	<u> </u>	4	5	1:23	1		۲	<i>i</i> (
5	have		Belod	-	1:2	1		Notral	+ Foot tranking										
	hoge		Abore		-	1:2		Topsoil	+ Foot										
7	Sorjau	-	ĸ	8		1:2		Cigth .	tranking										
В	hager		Below	7		1:2		Collou	200										
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		<u> </u>																	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE ASCIDDO09	ADDITIONAL SHEETS:	TYPE Lay K
	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
· · · ·	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1:2:3	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
	Overlies: 2	7. other comments
	Butts:	MASONRY: 1. materials 2. size of pricks etc
Slide No. Neg No.	Cuts: Fill of:	3. finish of stones 4. coursing/bond 5. form 6. faces
Meg. No. Matrix location	Relationships uncertain	 7. bond 8. dimensions as found
Description (See check lists):	STRATIGRAPHIC MA	9. other comments
5 0.25m b Throog	hat length of suble. Present day topsoil and	l toof.
10	ain landscaping deposit	d - To a start and the start a
	/	
· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None Metal [] CBM []	[(] Pot [] Bone [] Flint [] Stone [] Burn Wood [] Leather []	it stone [] Glass [
▲ Small Finds	· · · · · · · · · · · · · · · · · · ·	Recorder
		Date
Samples 🗸		Duio

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEASCOUDO	ADDITIONAL SHEETS:	TYPE Lay
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	 1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
l	Filled by:	7. comments 8. method & condition
Section No.	Same as:	CUT:
1.2.3	Part of:	 1. shape in plan 2. base/sides/top pro 3. dimension and dep
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: 3	7. other comments
_evel	Butts:	MASONRY: 1. materials 2. size of brigks etc
Slide No.	Cuts:	3. finish of stones
Neg No.	Fill of:	5. form 6. faces 7. bond 8. dimensions as fou
Matrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9: other comments
4) Many 5) Sp to b) Rons nterpretation/Discussion:	converte and breck fragements 0.3m deep length of swalc Modern made grand	
		τ.
· · · · · · · · · · · · · · · · · · ·		
		e[] Glass
Finds (tick): None [Metal [/] CBM [/]	Pot [] Bone [] Flint [] Stone [] Burnt stor Wood [] Leather []	
		Recorder
Metal [[] CBM [/]		

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEASCOWN	ADDITIONAL SHEETS:	TYPE La
Trench	Context Type: Deposit / C ut / Structur e	Check Lists:
Site sub-div	Overlain by: B 2	DEPOSIT:
Structure No.	Abutted by:	 compaction colour composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
· .]	Filled by:	7. comments 8. method & conditi
Section No.	Same as:	CUT:
1:2:3	Part of:	1. shape in plan 2. base/sides/top p 3. dimension and d
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: 55 4	7. other comments
Level	Butts:	MASONRY 1. materials
Slide No.	Cuts:	2. size of bicks etc 3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No.	Fill of:	5. form 6. faces 7. bond 8. dimensions as fo
Matrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
3) SIF Um 4) Convo 5) Dept 6) Ron Interpretation/Discussion:	tr, breik fragmente h 0.25m - 0.3m length of swale - Moder made grand	<u> </u>
		· · · · · · · · · · · · · · · · · · ·
	Pot[] Bone[] Flint[] Stone[] Burnt sto	one [] Glass
Finds (tick): None I		
Metal [(] CBM [/]	Wood [] Leather []	· · · ·
Finds (tick): None [Metal [] CBM [/]	Wood [] Leather []	Recorde
Metal [(] CBM [/]	Wood [] Leather []	Recorde Date Initials

oxfordarchaeology	CONTEXT RECORD	Context No. Bg 4
SITEASCOWOO	ADDITIONAL SHEETS:	TYPELayer
French .	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 244 3	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1:2:3	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and dept
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies: Un 5	6. fill nos 7. other comments
Level	Butts:	MASONEY: 1. materials
Slide No.	Cuts:	1. materials 2. size of Dricks etc 3. finish of stones 4. cogrising/bond
Neg No.	Fill of:	5. førm 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
1) Teractors 2) Lt. Grey br 3) Sitt 4) Brick 5) Depth 6) Row Interpretation/Discussion:	in this context is clay concrete, tarnac Azt, on A: 0.25m - 03n length of coale. Moden nade grand.	1 em
Finds (tick): None [Metal [/] CBM [/]	<pre>Pot[] Bone[] Flint[] Stone[] Burnt s Wood[] Leather[]</pre>	stone [] Glass []
▲ Small Finds		Recorder 21
		Date
Samples		Date

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEASC 22009	ADDITIONAL SHEETS:	TYPE Layer
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 4	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
· · · · · · · · · · · · · · · · · · ·	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
1,2	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
_evel	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones
Neg No.	Fill of:	4. 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	e. parlor commonto
3 5.4 0	las l	
3) S.H. 4) Nil 5) Depth b) Expe		sale only.
5) Depth 6) Expe	Jo J 0-3m sed in northern b0% of Natural class	sale only.
5) Deoth		sæle orly.
5) Depth b) Expe Interpretation/Discussion:	Natoral class	
5) Depth b) Expe Interpretation/Discussion:	National class National class Pot[] Bone[] Flint[] Stone[] Burnt stone	
5) Depth b) Expe Interpretation/Discussion: Finds (tick): None [Metal [] CBM []	National class National class Pot[] Bone[] Flint[] Stone[] Burnt stone	e[] Glass[]

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE ASCOWN	ADDITIONAL SHEETS:	TYPE Loyer
French	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1:2	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: 7:8	7. other comments
_evel	Butts:	MASONR: 1. materials 2. size of oricks etc.
Slide No.	Cuts:	2. size of oricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bond 8. dmensions as found
Matrix location	Relationships uncertain STRATIGRAPHIC MATRI	. 9. other comments
1) Friable 2) Dark 3) Clay 4) W.t 51 p.252	bron lean	
1) Friable 2) Dark 3) Clay 4) N.t 5) 0.25m	bron	
2) Dark 3) Clay	bron Ivan duoth	
1) Friable 2) Dark 3) Clay 4) N.T 5) 0.25m Interpretation/Discussion: Finds (tick): None	bron loan duoth Topsoil and toof	
1) Friable 2) Dark 3) Clay 4) N.T 5) 0.25m Interpretation/Discussion: Finds (tick): None	bron lean deoth Topsoil and toof [] Pot[] Bone[] Flint[] Stone[] Burnt st	
1) Friable 2) Dark 3) Clary 4) W.t 5) $0.25n$ Interpretation/Discussion: Finds (tick): None Metal [] CBM [bron lean deoth Topsoil and toof [] Pot[] Bone[] Flint[] Stone[] Burnt st	Lone [] Glass []

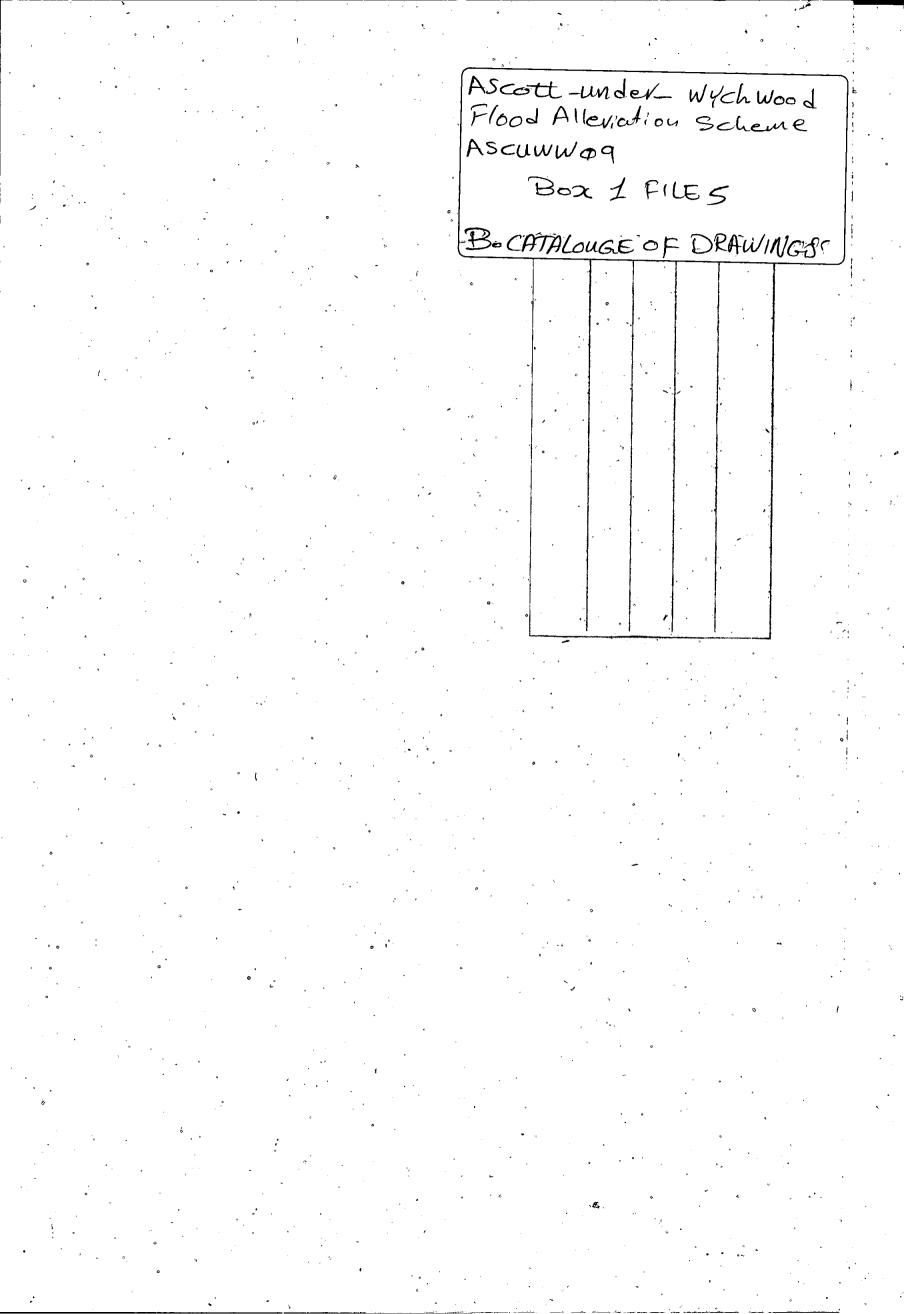
oxfordarchaeology	CONTEXT RECORD	Context No. 7
SITE ASCOWW	ADDITIONAL SHEETS:	TYPE Sonfe
Trench	Context Type: Deposit / C ut / Structu re	Check Lists:
Site sub-div	Overtain by: 6	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
[:2	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
_	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and dep
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONR : 1. materials
Slide No.	Cuts:	 size of bricks etc finish of stones
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists)	STRATIGRAPHIC MATRIX	x
2015t.c In 4) occ 5) Dept 6) Paral Interpretation/Discussion: Fam f. in dat Baon ha	briton briton h a 2m Jord Hel staded Knean 3.8m ie rackDay . C19th early (e- Aligne Dith gap be De and Accott Earl Ho	ide. C20th Deca
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	Pot [/] Bone [] Flint [] Stone [] Burnt st] Wood [] Leather []	
\bigwedge Small Finds		Recorder
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Samples 🛇	-	Dale

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEASCOW	ADDITIONAL SHEETS:	TYPE Lay 25
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 4 6:7	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1.6	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	 shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones.
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
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2) hight 3) Sitt c	grey brown	
4) Occ. fragments	small-med Sb-angolon lines	tone
t Salar		• • • • • • • • • • • • • • • • • • •
b) Thra	ghost area of sother bon	d.
Post	the laner of collogion.	: x
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Finds (tick): None Metal [] CBM []		e [] Glass []
▲ Small Finds		Recorder
Samples		Date
<u>^</u>	als	Initials

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PDFA SCAN

FILMING INSTRUCTIONS Submitter OASouth No. of Scan copies: 3

Headings Site information Line 1: [OASouth] County: [Oxfordshire] Parish: [Ascott-under-Wychwood] Site: [Ascottunder-Wychwood Flood Alleviation Scheme] Site code: [ASCUWW 09] Line 2: Excavators name [D. Score] 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/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

Oxford Archaeology		PLAN RECORD SHEE	T		•
	E ASCIWO 09	SITE NAME Flood Alleristian Ascott Inder Wychidow	L		
Plan number		Context(s)	Scale	Drawn by	Size (A1 A4, etc.
t.	Overall	site plan	1:1000	m	A3
2	Area of s	site plan othern bond (D(7)(B)	1:200	ny	A4.
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Oxford Archaeology		SECTION RECORD SHEET						
SITE CODE	₩ 2222 09	SITE NAME Flood Allevintian Accott order Wich wood						
Section number		Context(s)	Scale	Drawn by	Size (A1, A4, etc.)	Plan (Sheet no.)		
1	1:2:3:4	:5	1:100	Mj	AY	/		
2	1:2:3:4	-:5	1:100	MS	AL	<u> </u>		
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Ascott - under - Wychwood Flood Alleviation Scheme Ascuwwogg

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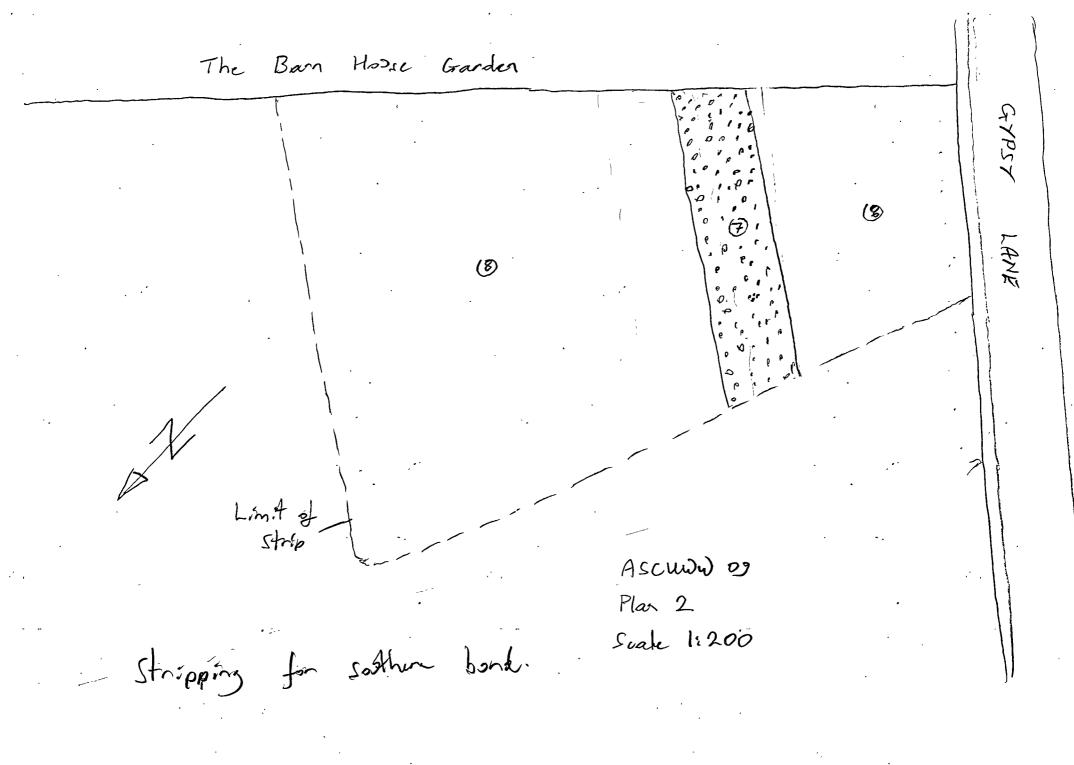
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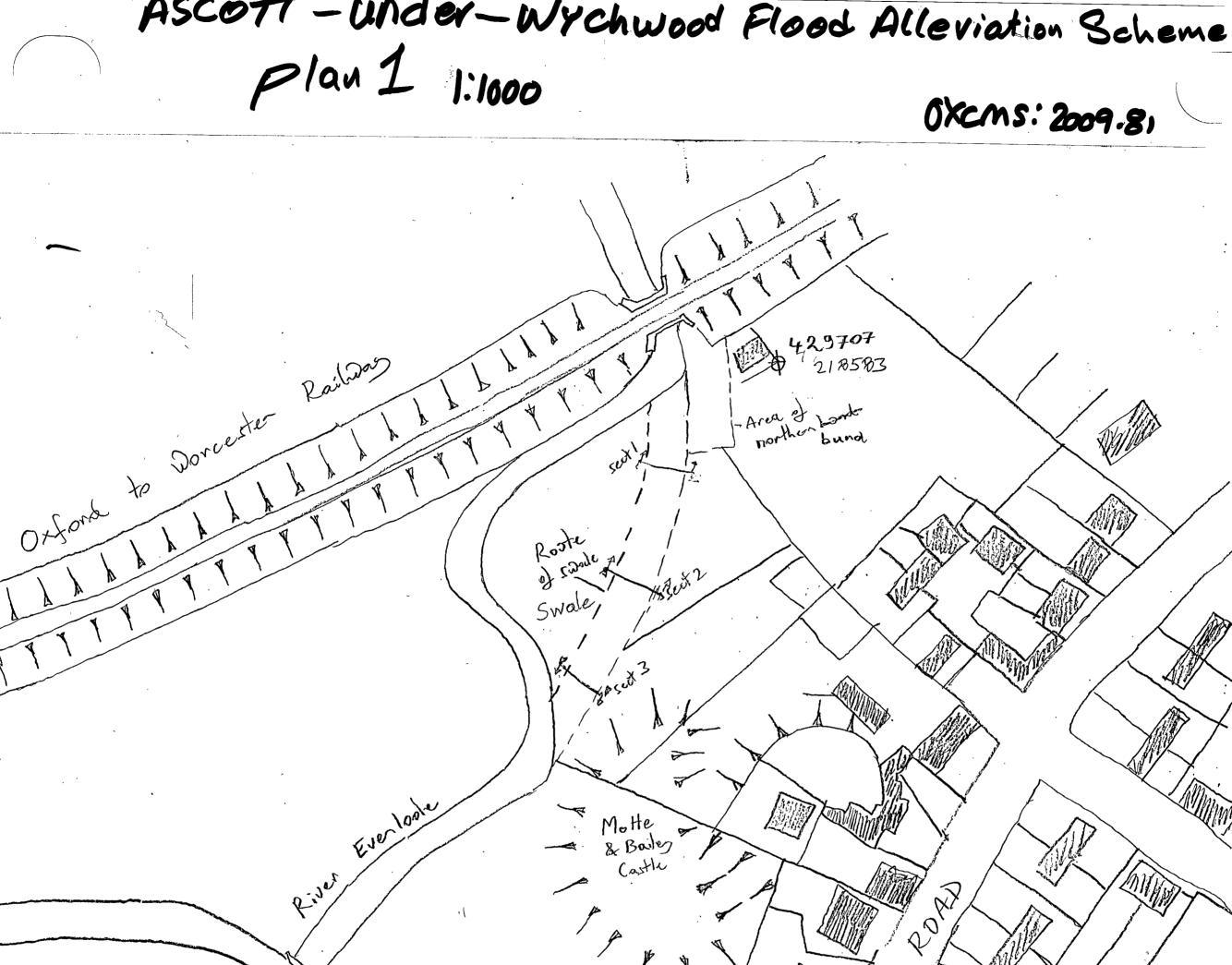
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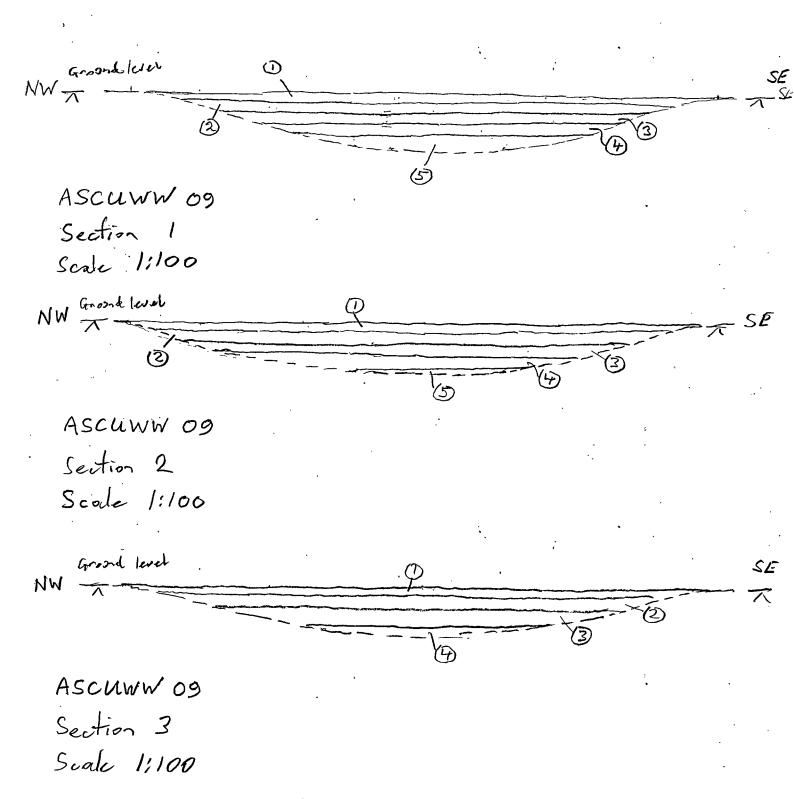
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Ascott-under-Wychwood Flood Alleviation Scheme ASCUWW09

Box1 FILE 7

D-CATALOUGG OF PHOTOGRAPHSS

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Headings Site information Line 1: [OASouth] County: [Oxfordshire] Parish:[Ascott-under-Wychwo under-Wychwood Flood Alleviation Scheme] Site code: [ASCUWW 09] Line 2: Excavators name [D. Score] Line 3: Classification of material	od] Site: [Ascott- Tick if
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	
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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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SITE CODE			AME Ascrott under Wich Dood Oxon	FILM NO. /	
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Date	Negative number	View	Context(s)		Initials
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		Site name Land to the rear of No 36,	Camera	number	Sheet	1	<u></u>
Site code	ASCUWW 09	Shipton Road, Ascott under Wychwood, Oxon				•	,
View No.	Photo No.	Context No. Description (Add context numbers where applicable)	Geo- Ref Photo	Object Photo	Scale (m)	View to	Initials and date
1	Picture 000.jpg	ASCUWW 09 ID Shot					ms
2	Picture 001.jpg	Working shot, topsoil strip of the swale				SW	ms
3	Picture 002.jpg	Working shot, topsoil strip of the swale				SW	ms
4	Picture 003.jpg	Working shot, topsoil strip of the swale				SW	ms
5	Picture 004.jpg	Pre-ex view of the northern end òf the swale				NE	ms
6	Picture 005.jpg	Test profile, north end of swale			1 m	NE	ms
7	Picture 006.jpg	Test profile, north end of swale			1 m	NE	ms
8	Picture 007.jpg	Section 1			1 m	NE	ms .
9	Picture 008.jpg	Section 1			1 m	NE	ms
10	Picture 009.jpg	Working shot, topsoil strip of the swale				SW	ms
11	Picture 010.jpg	Working shot, topsoil strip of the swale				SW	ms
12	Picture 011.jpg	Post-ex view, topsoil strip of the swale				NE	ms
13	Picture 012.jpg	Post-ex view, topsoil strip of the swale				NE	ms
14	Picture 013.jpg	Remains of the Motte and Bailey castle				E	ms
15	Picture 014.jpg	Remains of the Motte and Bailey castle				E	ms
16	Picture 015.jpg	castle				E	ms
17	Picture 016.jpg	castle				E	ms
18	Picture 017.jpg	bund	ļ			SE	ms
19	Picture 018.jpg	bund				SE	ms
20	Picture 019.jpg	bund		<u> </u>	1 m	NE	ms
21	Picture 020.jpg	bund	 		1 m	NE	ms
22	Picture 021.jpg	bund	 	ļ	1 m	SE	ms
23	Picture 022.jpg	bund			1 m	SE	ms
24	Picture 023.jpg	Excavation of swale, working shot				SW	ms

Site code ASCUWW 09		Site name Land to the rear of No 36, Shipton Road, Ascott under Wychwood, Oxon	Camera number		Sheet 2		
View No.	Photo No.	Context No. Description (Add context numbers where applicable)	Geo- Ref Photo	Object Photo	Scale (m)	View to	Initials and date
25	Picture 024.jpg	Excavation of swale, working shot				SW	ms
26	Picture 025.jpg	Excavation of swale, working shot				SW	ms
27	Picture 026.jpg	Full profile of swale				NE	ms
28	Picture 027.jpg	Full profile of swale				NE	ms
29	Picture 028.jpg	SF.1 Austin A30 car				NW	ms
30	Picture 029.jpg	SF.1 Austin A30 car				NW	ms
31	Picture 030.jpg	Finished length of swale				NW	ms
32	Picture 031.jpg	Finished length of swale				NW	ms
33	Picture 032.jpg	Finished length of swale				SE	ms
34 ·	Picture 033.jpg	Finished length of swale				SE	ms
35	Picture 035.jpg	Completed southern bund				SE	ms
36	Picture 036.jpg	Completed southern bund				SE	ms
37	Picture 037.jpg	Completed southern bund				SE	ms
38	Picture 038.jpg	Completed southern bund				SE	ms
39	Picture 039.jpg	Causeway past castle motte				NE	ms
40	Picture 040.jpg	Causeway past castle motte				NE	ms
41	Picture 041.jpg	Causeway past swale				NE	ms
42	Picture 042.jpg	Causeway past swale				NE	ms
43	Picture 043.jpg	Construction of the northern bund				NE	ms
44	Picture 044.jpg	Construction of the northern bund				NE	ms
45	Picture 045.jpg	Connection of the swale to the Evenlode				S	ms
46	Picture 046.jpg	Connection of the swale to the Evenlode				S	ms
47	Picture 047.jpg	Connection of the swale to the Evenlode				S	ms

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Topsoil strip for swale Cz – 4) 003583 Topsoil strip for sidde ->Si 2) 001. jeg Sheet 1412 indergo o Phot Dig Hal SCUWW ASCUUUU OG 1) 000. jps 3)002 jes Topioil strip for swale ASCOWNOg -750 I.D. Shot

B) 007. jes Detail of section 1 ->NE 6) 005. jpg Section 1 ->NE 2412 Sheet Digital Photography ASCUND OF 5) Pre-ex view of north and swake -TNE 7/ 006. jes Section 1 --- NE

12) and joy Working stishots topsail strip -> sul 12)011. joy Post-ex vied topsail strip -> NET 3412 9)008.103 Detail of section 1 -> NE 11)010.103 Working shit, topul strip -> so

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13) On joy Post-ca view of topant strip. ->NE 15) 014. jes Remains of Motic and bailes ->E



22) 021.301 Trachiday (7) -> SE 24022 in Excantion of the solate -> Sw 6412 Sher Photograph Digital 60 Ascudu 2) 020 Protex view softhern bond -TNE 23) 022 jay Trackway 7) 216

26)025: in Excavortion of swale ->sw

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60 mmost

zel 027:50 Foll profile el sidale ->NE





30) 029. jos SFA Aseta A30

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29)028:50 SFA Ad AD. A 30

32)031 jes Finished length of side ->NW



31) 30 is Finished length of swale -> NW



38) 038.jes Completed Souther band >SE 40)040.jes Cassenas Past castle notte >NE & 12 Q Thotograph Sheet Digital ũ. ASCUND 09

37) 037. joy Completed softhen bond SE

39/039. jog Casseway part caste mothe -7NE

42) 042: jes Casse Day part wale - NE 4 your is Construction of northern bond ->NE 11912 Sheet Photography, Digital ASCUDU 09 43)043. jes Construction of northron bond -> NE 14 41) 041, joy Cao, ewas part swale ANK

46) 046 in Concition of the swake to the Evenlade ->S 12412 Mar Mar Sheet Thotograph Digital EUND og 47/047 jes Connection of the suble to the I 45/045; j'es Connection of the walk to the evenlode