

Site/Project Name: **Bishops Waltham, Abbey Mill Field**

Site Code: WINCM:AY314

Site/Project Type: Watching Brief

Year(s): 2007

Accession Number: WINCM:AY314

Record Group	Contents	Comments	Box/File Number
	<b>INTRODUCTION</b> Scheduled monument consent Written Scheme of Investigation	1 double sided sheet 5 double sided sheets	Box 1 file 1
A	<b>REPORT</b> OASIS form printout	2 sheets	Box 1 file 2
B	<b>SITE DIARY / FIELDNOTES</b> Watching brief record sheets	26 sheets	Box 1 file 3
B	<b>PRIMARY CONTEXT RECORDS</b> Context checklist Context record sheets	1 sheet 32 sheets	Box 1 file 4
B	<b>SYNTHESISED CONTEXT RECORDS</b> Site matrix	1 sheet	Box 1 file 5
B	<b>CATALOGUE OF DRAWINGS</b> Plan record sheet Section record sheet	1 sheet 1 sheet	Box 1 file 6
B	<b>PRIMARY DRAWINGS</b> Plans Sections Sketch plans and sections	2 A1 sheets 1 A1 & 6 A4 sheets 2 A4 sheets	Box 1 file 7 & roll 1 of 1
C	<b>PRIMARY FINDS DATA</b> Finds context checklists, original & amended Small finds record sheet	5 sheets 1 sheet	Box 1 file 8
C	<b>SYNTHESISED FINDS DATA</b> Ceramic building material record table	1 sheet	Box 1 file 9

C	<b>FINDS SPECIALIST REPORTS</b> Assessment of finds Pottery report Ceramic Building Material report Flint report	6 sheets 2 sheets 2 sheets 1 sheet	Box 1 file 10
C	<b>FINDS BOX / BAG LISTS</b> Finds compendium Box contents sheets	1 sheet 15 sheets	Box 1 file 11
D	<b>CATALOGUE OF PHOTOGRAPHS</b> Black and white photographic record sheets Colour photographic record sheets, original & amended	4 sheets 6 sheets	Box 1 file 12
E	<b>PRIMARY ENVIRONMENTAL DATA</b> Environmental sample register Environmental transfer record sheet	1 sheet 2 sheets	Box 1 file 13
E	<b>SYNTHESISED ENVIRONMENTAL DATA</b> Sample processing record sheet Residue assessment form Box contents sheet Animal bone database printout	1 sheet 1 sheet 1 sheet 2 A3 sheets	Box 1 file 14
E	<b>ENVIRONMENT SPECIALIST REPORTS</b> Animal bone report  Please note that the environmental samples were only processed for the presence of finds. The finds recovered from processing were written up with the rest of the finds	1 sheet	Box 1 file 15

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

Line 3:

Classification of material

Tick if present

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

Bishops Waltham, Abbey Mill Field  
WIMCM:AY 314

Box 1 File 1

INTRODUCTION

PDF/A SCAN

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Mr. Peter Mansell  
Principal Engineer  
Scott Wilson Kirkpatrick & Co Ltd.  
Scott House  
Basing View  
Basingstoke  
Hampshire, RG21 4JG

Your Ref: DOJGVS/054B/JDP

Our Ref: HSD 9/2/4808 (Pt-1)

18 October 2002

(EXPIRES 18 OCT 2007)



Dear Sir,

**ANCIENT MONUMENTS AND ARCHAEOLOGICAL AREAS ACT 1979 (AS AMENDED)  
SECTION 2  
PROPOSED WORKS AT BISHOP'S WALTHAM PALACE AND ASSOCIATED FISHPOUND  
BISHOP'S WALTHAM, WINCHESTER, HAMPSHIRE  
MONUMENT NO 26721  
APPLICATION BY THE ENVIRONMENT AGENCY**

Job	DOJGVS/054B	
Original	fem	
DED	femes	
Action		
SW-BASINGSTOKE		
RECEIVED		
23 OCT 2002		
Copy	EA	Mike Mullins
Copy		
Copy		
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1 I am directed by the Secretary of State for Culture, Media and Sport to refer to your application on behalf of The Environment Agency for scheduled monument consent dated 3/9/02, and to the covering letter dated 5/09/02, the letters from English Heritage, Scott Wilson Kirkpatrick and Co. Ltd and James Duke & Son (Holdings) Ltd, and drawings DOJGVS/054B/003, DOJGVS/054B/004, DOJGVS/054B/005, and DOJGVS/054B/006 and to the revised (Version 2) Written Scheme of Investigation from Oxford Archaeology submitted therewith in respect of proposed works at the above scheduled ancient monument, concerning the installation of a water overflow pipe to alleviate flooding.

2 In accordance with paragraph 3(2) of Schedule 1 to the 1979 Act, the Secretary of State is obliged to afford to the applicant, and to any other person to whom it appears to the Secretary of State expedient to afford it, an opportunity of appearing before and being heard by a person appointed for that purpose. This opportunity has been declined in your telephone conversation with Mrs. Patel of the Department on 18 October 2002.

3 The Secretary of State is also required by the Act to consult with the Historic Buildings and Monuments Commission for England (English Heritage) before deciding whether or not to grant scheduled monument consent. Having received the advice of English Heritage, the Secretary of State considers that the proposed works will comprise works which would not significantly diminish the visual amenity of the monument, but would cause unavoidable, but on balance acceptable, disturbance to buried archaeological deposits, which can be acceptably mitigated by conditions or safeguards already specified in the application to ensure an archaeological watching brief. The Secretary of State is agreeable for the works to proceed providing the conditions recommended by English Heritage, and set out below, are adhered to, and accordingly hereby grants scheduled monument consent under section 2 of the 1979 Act for the proposed works as referred to in paragraph 1 above, subject to the following conditions :-

- (i) the works to which this consent relates shall be carried out to the satisfaction of the Secretary of State, who will be advised by English Heritage. At least 2 weeks' notice in writing of the commencement of work shall be given to Mr J. R. Perrin, English



Chris  
Welch??

Heritage - South East Region, Eastgate Court, 195-205 High Street, GUILDFORD, GU1 3EH, in order that an English Heritage representative can have the opportunity to inspect and advise on the works and their effect in compliance with this consent;

(ii) equipment and machinery shall not be used or operated in the scheduled area in conditions or in a manner likely to result in ground disturbance other than that which is expressly authorised in this consent;

(iii) any works or ground disturbance to which this consent relates shall be carried out under the archaeological supervision of Mr J Hiller or an associate, Oxford Archaeology, Janus House, Osney Mead, OXFORD, OX2 0ES., who shall be given at least 2 weeks' notice in writing of the commencement of work; and

(iv) excess spoil created by the ground works shall be removed from site and not be spread within the scheduled area.

4 By virtue of section 4 of the 1979 Act, if no works to which this consent relates are executed or started within five years from the date of this letter, the consent shall cease to have effect at the end of that period (unless it is revoked before then).

5 This letter does not convey any approval or consent required under any enactment, bye law, order or regulation other than section 2 of the Ancient Monuments and Archaeological Areas Act 1979.

6 Attention is drawn to the provisions of section 55 of the 1979 Act under which any person (hereinafter referred to as the 'applicant') who is aggrieved by the decision given in this letter may challenge its validity by an application made to the High Court within six weeks from the date when the decision is given. The grounds upon which an application may be made to the Court are (1) that the decision is not within the powers of the Act (that is, the Secretary of State has exceeded her powers) or (2) that any of the relevant requirements have not been complied with and the applicant's interests have been substantially prejudiced by the failure to comply. The "relevant requirements" are defined in section 55 of the 1979 Act: they are the requirements of that Act and the Tribunals and Inquiries Act 1971 and the requirements of any regulations or rules made under those Acts.

7 A copy of this letter is being sent to English Heritage and to Mr J Hiller, Oxford Archaeology, Janus House, Osney Mead, OXFORD, OX2 0ES, and Mr. David Hopkins, Principal Archaeologist, Planning Department, Hampshire County Council, The Castle, Winchester, SO23 8UE.

Yours faithfully

a. R. Middleton

ANNE MIDDLETON (Miss)  
Authorised by the Secretary of State  
to sign in that behalf

Environment Agency

Flood Alleviation Works (Overflow Culvert)  
Abbey Mill Field, Bishop's Waltham  
Hampshire

Written Scheme of Investigation for  
an Archaeological Watching Brief

**NGR SU 5517 1729;**  
**National Monument Number: 26721**  
SMC reference: HSD 9/2/4808 (Pt 1)

## 1 Introduction

- 1.1.1 Scheduled Monument Consent has been granted by English Heritage for a scheme of flood alleviation works at Abbey Mill Field, Bishop's Waltham Scheduled Monument, Hampshire (SMC Ref: HSD 9/2/4808 (Pt 1).
- 1.1.2 The project will be carried out by the Environment Agency (EA) using building and groundwork contractors. It is a condition of the SMC that these necessary excavations are undertaken with archaeological supervision.
- 1.1.3 The Environment Agency has commissioned Oxford Archaeology (OA) to undertake the archaeological work associated with the redevelopment, in this case to provide an archaeologist to be in attendance during all excavation works likely to affect archaeological deposits associated with the Scheduled Ancient Monument.
- 1.1.4 OA has been provided with EA plans of the Scheme (Principal Drawings: Scheme Plan - MS0000684/SCH.047/005 and Long Section Plan MS0000684/SCH.047/006 together with more detailed drawings).
- 1.1.5 The Scheme comprises the excavation of a channel through Mill Field from the River Hamble alongside the existing factory building, removal of tree roots within the channel corridor, and additional excavations to install pipes to connect to the new open channel.
- 1.1.6 Previously OA monitored the excavation of test pits in the area of the proposed works (OA 2002b - see Background below).
- 1.1.7 This Written Scheme of Investigation (WSI) details how Oxford Archaeology (OA) would implement an archaeological watching brief during the course of the excavation works. The first part is site specific while the Appendices detail general OA standards and procedures.



## 2 Site location and background

- 2.1.1 The background is based on OA's previous works for the project (OA 2002a;2002b)
- 2.1.2 Bishop's Waltham Medieval Palace is located at NGR SU 5517 1729 on the SW side of the settlement. The first evidence of activity on the site of the Palace comes from archaeological excavations that revealed a small stone building beneath the later Hall and Great Chamber of the Palace. This may be the remains of the castle constructed by Bishop Henry of Blois (1129-71) and slighted in c. 1155 after Henry II came to the throne. The earliest buildings of the Palace likewise date to Bishop Blois' episcopate, and the whole complex was rebuilt in later 14th century.
- 2.1.3 The site of 'Little Pond' where the new channel works are to be undertaken is the remains of one of the fishponds that once formed part of the estate surrounding the Palace. It lies south-west of the main palace complex. An extant bank that once acted as a dam for the pond survives at its south end and is up to 20 m wide and 150 m long.
- 2.1.4 The pond was originally larger: in the 19th century the drained interior was bisected by the Abbey Mill race and its western extent was truncated by construction of the railway line. The pond has been cut across by the present A333.
- 2.1.5 Dating of the fishponds is slight, though an intriguing reference to foxes eating 5 swans at Bishop's Waltham pond in 1251-2 (HRO Eccl 159291A) suggests that they could date to this period or earlier.
- 2.1.6 The line of the pipeline trench will extend from the A333 (Station Road) due south-west to the River Hamble and will cut across the silts and infill layers of the pond. The trench will be c. 1.1 m deep, so may cut through the original (possibly clay) pond lining, while deposits forming the banks of the pond are likely to be disturbed. The trench will join to pipes linked to water stops to control water flow.
- 2.1.7 In May 2002, Oxford Archaeology (OA) monitored the test pit excavations on the site in advance of the current works. The watching brief was commissioned by Scott Wilson Kirkpatrick & Co Ltd on behalf of the Environment Agency.
- 2.1.8 The watching brief revealed undated pond silt deposits overlying natural gravels at the base of each test pit. Part of the Mill Race channel to the 19th century mill was observed together with late structural remains, probably those of demolished buildings on the site. The silts and structures were sealed beneath thick layers of dumped material deposited when the site was levelled in the 1970s.

### 3 Aims

- 3.1.1 To establish the presence/absence of archaeological remains within the length of the pipeline trench and the new channel
- 3.1.2 To determine the extent, condition, nature, character, quality and date of any archaeological remains present in all excavations. Of particular importance is the recovery of artefacts to aid dating of the construction of the pond and its banks. Dating evidence will also be sought for the abandonment of the pond from the fills.
- 3.1.3 To establish the ecofactual and environmental potential of archaeological deposits and features.
- 3.1.4 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 a treatment to a satisfactory and proper standard. In this case additional technicians may be required to aid the excavation of the archaeological material.
- 3.1.5 To make available the results of the investigation.

### 4 Strategy for watching brief

- 4.1.1 A watching brief will be maintained during the excavation of the channel and pipeline trench. It is recommended that the trench be excavated by a machine equipped with a toothless ditching bucket.
- 4.1.2 All excavated spoil will be scanned for artefacts.
- 4.1.3 Hand excavation of archaeological features and deposits within the pipe trench will only be undertaken at a safe depth. Should the trench prove too narrow or be dangerous to work in, then the observation will only take place from a safe distance from the trench edge.
- 4.1.4 All features and deposits will be issued with unique context numbers, and context recording will be in accordance with established OA practice. (OA Field Manual, 1992). All contexts, and any small finds and samples from them will be allocated unique numbers. Bulk finds will be collected by context.
- 4.1.5 Colour transparency and black-and-white negative photographs will be taken during the ground-works and of any archaeological features and deposits. Site plans will be drawn at an appropriate scale (normally 1:50 or 1:100) with larger scale plans of features as necessary.
- 4.1.6 Section drawings of features and sample sections of stratigraphy will be drawn at a scale of 1:20. If significant deposits are present then the full lengths of

trench sections will be drawn. General site excavation and recording procedures are as defined in the appendices at the end of this document.

- 4.1.7 Provision for environmental sampling is included in this project design, and will be subject to agreement with English Heritage. Environmental sampling procedures shall be in accordance with OA Environmental Sampling Guidelines and Instruction Manual (OA, first edition, July 2000).
- 4.1.8 Advice of OA's environmental department will be sought for the recovery of the following sample types: bulk samples (charred plant remains, cremation, waterlogged remains, bones and artefacts); series samples (waterlogged plant remains, snails); monolith samples (palynology, soil micromorphology); or for analysis of diatoms, (pedology, metalworking and chemicals).
- 4.1.9 English Heritage will be kept informed as to the progress of the fieldwork; site visits for monitoring purposes will be arranged.
- 4.1.10 The Watching Brief will be undertaken by a project supervisor under a project manager (Dan Dodds, Small Works Department Manager), under the overall direction of Nick Shepherd. At present the archaeological Watching Brief is estimated to take about 3 weeks. Additional technicians may be required to assist during the Watching Brief.
- 4.1.11 The watching brief will be undertaken in accordance with 'Standard and Guidance for Archaeological Watching Briefs' (IFA, 1999).

## 5 Report and archive

- 5.1.1 The report will be completed within four to six weeks of the end of on-site work. Hard copies of the report will be forwarded to the client and to the Sites and Monuments Record Office and to the English Heritage Inspector responsible for this SAM.
- 5.1.2 The content and style of the report will be as defined in Appendix 2. Permission will be sought to deposit the archive including any artefacts with the Hampshire County Museum. The archive will be security copied and submitted to the relevant bodies. An OASIS form will be completed at request.

*A list of current specialists used by OA is presented below:*

Specialist	Subject
Liz Stafford (OA)	Geoarchaeology
Carl Champness (OA)	Geoarchaeology
Richard McPhail (UCL)	Soil micromorphologist
Elizabeth Huckerby (OA)	Pollen and Plant Macro-remains
John Crowther (Univ. of Lampeter)	Soil Chemistry
Seren Griffiths (OA)	Scientific Dating
Denise Druce (OA)	Pollen and Plant Macro-remains
Elizabeth Stafford (OA)	Mollusca

Specialist	Subject
Nigel Cameron (UCL)	Diatoms
David Smith (Birmingham Univ.)	Insects
Sylvia Peglar (Freelance)	Pollen
Ceri Boston (OA)	Osteoarchaeologist
Faye Worley (OA)	Faunal remains
Dana Challinor (Freelance)	Charcoal
Paul Miles (OA)	Computer manager
Matt Bradley (OA)	Head of Geomatics
Leigh Allen (OA)	Finds manager
Rebecca Nicholson (OA)	Fish bone, Environmental manager
John Whittaker (NHM)	Ostracods and Foraminifera
Dana Goodburn-Brown (Freelance)	Conservator
Rebecca Daveaney (OA)	Lithic analysis
John Cotter (OA)	Medieval/post-medieval pottery
John Cotter (OA)	Daub and other building materials
Paul Booth (OA)	Roman pottery
Paul Blinkhorn/Duncan Brown (Freelance)	Saxon/medieval/post-med pottery
Chris Salter (Oxford University)	Slag
Hugh Wilmot (Sheffield Univ)	Glass
Ian Scott (OA)	Metalwork
Dan Miles (Freelance)	Worked wood/Dendrochronology
Belfast Laboratory	C14 dating

## 6 Health and Safety

- 6.1.1 All OA project fieldwork is undertaken in accordance with all relevant current Health and Safety Legislation. This includes in particular the following regulations (the list is not intended to be exhaustive):

*Health and Safety at Work Act 1974*  
*Construction (Design and management) Regulations 1994*  
*The management of Health and Safety at Work Regulations 1992*  
*Personal Protective Equipment at Work Regulations 1992*  
*Work Equipment Regulations 1992*  
*Manual Handling Operations Regulations 1992*  
*Workplace (Health, Safety and Welfare) Regulations 1992*

- 6.1.2 OA has its own Health and Safety Policy, which refers to the manual Health and Safety in Field Archaeology (SCAUM 1997), and these two documents constitute the Health and Safety arrangements of the OA. The Director of OA is ultimately responsible under the terms of the Health and Safety Act (1974) for ensuring the safety of employees. He must know the broad requirements of relevant legislation; attend meetings of the OA Health and Safety Committee; ensure that responsibility for health and safety is properly assigned and accepted at all levels. The Director of the OA is David Jennings.
- 6.1.3 The Safety Co-ordinator of the OA: represents the director on matters of health and safety; keeps abreast of relevant legislation and approved practice, and disseminates this information to OA staff; advises staff as required on matters of health and safety; maintains the OA health and safety records; calls

and chairs meetings of the OA Health and Safety Committee. The Safety Co-ordinator of the OA is Dan Poore.

- 6.1.4 Prior to the project a Risk Assessment document is completed by the project manager and passed to the OA Safety Co-ordinator for comment. The Project Manager/supervisor ensures that the following information is available to the excavation team copy of the HSE poster 'Health and Safety Law - What You should Know', copy of the Risk Assessment, Emergency Information Sheet giving details of nearest hospital etc, copy of the Notification of Project to HSE, location of an accident book.

## **7 General**

- 7.1.1 OA Appendices 7, 8 and 11 outlining standard OA fieldwork methods are relevant.

### ***References***

IFA 1999 *Standard and Guidance for archaeological watching briefs*

OA 1992 *Fieldwork Manual* (1st edition, ed. D Wilkinson)

OA 2002a *Phase 1 Test Pit report. Bishop's Waltham Project, Bishop's Waltham Place, Hampshire. Written Scheme of Investigation for an archaeological watching brief.*

OA 2002b *Phase 1 Test Pit report. Bishop's Waltham Project, Bishop's Waltham Place, Hampshire. Archaeological Watching Brief Report*

## OA Standard Fieldwork Methodology Appendices

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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.

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### 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 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 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 Winchester City Sites and Monuments Record Office 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. 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 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 1992*, the SCAUM (Standing Conference of Archaeological Unit Managers) H & S manual *Health and Safety in Field Archaeology 1991*, OA Health and Safety Policy, and any main contractors requirements.
- 11.5 A copy of 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 OA holds Employers Liability Insurance, Public Liability Insurance and Professional Indemnity Insurance. Details will be supplied on request.
- 11.7 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.
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#### 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 large-scale 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.



BISHOPS WALTHAM, ABBEY MILL FIELD  
WINCCM: AT 314

Box 1 file 2

A. REPORT

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

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	

# OASIS DATA COLLECTION FORM: England

[List of Projects](#) | [Search Projects](#) | [New project](#) | [Change your details](#) | [HER coverage](#) | [Change country](#) | [Log out](#)

## Printable version

**OASIS ID: oxfordar1-63091**

### Project details

Project name	Bishops Waltham, Abbey Mill Field
Short description of the project	March to June 2007. Oxford Archaeology (OA) carried out an archaeological watching brief at Abbey Mill Field, Bishop's Waltham, which forms part of the Bishop's Palace Scheduled Monument. The work was commissioned by the Environment Agency (EA) to oversee a scheme of flood alleviation works. The watching brief revealed natural sand and gravel overlain by a series of pond silt deposits, in which archaeological material was recovered. This was sealed by thick layers of dumped material deposited in the 1970s when the site was levelled.
Project dates	Start: 27-03-2007 End: 04-06-2007
Previous/future work	Yes / Not known
Any associated project reference codes	WINCM:AY314 - Sitecode
Any associated project reference codes	WINCM:AY314 - Museum accession ID
Type of project	Recording project
Site status	Scheduled Monument (SM)
Current Land use	Other 8 - Land dedicated to the display of a monument
Monument type	PALACE AND ASSOCIATED FISH PONDS Medieval
Significant Finds	POTTERY Medieval
Significant Finds	POTTERY Post Medieval
Significant Finds	CERAMIC BUILDING MATERIAL Medieval
Significant Finds	CERAMIC BUILDING MATERIAL Post Medieval
Significant Finds	CERAMIC BUILDING MATERIAL Roman
Significant Finds	FLINT Neolithic
Investigation type	'Watching Brief'
Prompt	Scheduled Monument Consent

### Project location

Country	England
Site location	HAMPSHIRE WINCHESTER BISHOPS WALTHAM Abbey Mill Field
Study area	0.50 Hectares
Site coordinates	SU 5517 1729 50.9518515611 -1.214494280370 50 57 06 N 001 12 52 W Point

### Project creators

Name of Organisation Oxford Archaeology  
 Project brief originator Environment agency  
 Project design originator Oxford Archaeology  
 Project director/manager D. Dodds  
 Project supervisor A. Marshall

**Project archives**

Physical Archive recipient Winchester City Museum  
 Physical Archive ID WINCM:AY314  
 Physical Contents 'Animal Bones','Ceramics','Human Bones','Industrial','Metal','Wood','Worked stone/lithics','other'  
 Digital Archive recipient Oxford Archaeology  
 Digital Archive ID WINCM:AY314 / BISHWWB  
 Digital Contents 'Stratigraphic'  
 Digital Media available 'Text'  
 Paper Archive recipient Winchester City Museum  
 Paper Archive ID WINCM:AY314  
 Paper Contents 'Stratigraphic'  
 Paper Media available 'Context sheet','Correspondence','Diary','Matrices','Microfilm','Photograph','Plan','Report','Section','Unpublished Text'

**Project bibliography 1**

Publication type Grey literature (unpublished document/manuscript)  
 Title Flood Alleviation Works, Bishops Waltham, Hampshire. Archaeological Watching Brief Report  
 Author(s)/Editor(s) Marshall, A  
 Author(s)/Editor(s) Dodds, D  
 Date 2007  
 Issuer or publisher Oxford Archaeology  
 Place of issue or publication Oxford  
 Description A4, plastic spiral bound  
 Entered by Susan Rawlings (susan.rawlings@oxfordarch.co.uk)  
 Entered on 7 December 2009

**OASIS:**

BISHOPS WALTHAM, ABBEY MILL FIELD

WDCM: AY 314

Box 1 File 3

B. SITE DIARY / FIELDNOTES

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

Line 3:

Classification of material

Tick if present

Classification of material	Tick if present
Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	<input checked="" type="checkbox"/>
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F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	



# WATCHING BRIEF RECORD

SITE CODE WINCMAY314

SITE NAME BISHOP'S WALTHAM FLOOD OVERSPILL

DATE 27/3/07

NGR

County

Start Time

07.30

HANTS.

Finish Time

16.30

Milage

20

Previous Visit

FIRST VISIT

Visit By

A MARSHALL

Type of construction work

FLOOD OVERSPILL WORKS.

Contacts made

NEIL MORRIS - SITEAGENT.

Archaeology present?

Yes:



No:



Undated:

Other:

## COMMENTS

SITE SET UP MEANT DIGGING TODAY WAS LIMITED.

REMOVAL OF TREE ROOTS. - USING TOOTINED BUCKET SO DIFFICULT TO DETERMINE DEPOSITS. SEEMS TO BE A LAYER OF MODERN DEBRIS/TARMAC OVER YELLOW ORANGE CLAY WITH RED BRICK INCLUSIONS. - THIS AREA WILL BE EXCAVATED AS PART OF THE CHANNEL SO CAN BE PROPERLY EVALUATED + RECORDED THEN.

SITE INSPECTION AND MEETING TO DISCUSS METHODOLOGY.

REMOVAL OF LAVLANDII HEDGE TREE ROOTS - THESE DO NOT APPEAR TO EXTEND BEYOND MODERN DEPOSITS - THERE IS LITTLE HOLLOW LEFT ONCE THEY ARE REMOVED TO SEE DEEPER DEPOSITS AND MODERN DEBRIS IS BEING BROUGHT TO THE SURFACE I.E. TYRES, PRINTINGS ETC.

Records? CONTEXT 1.





# WATCHING BRIEF RECORD

SITE CODE WINCM  
AY314

SITE NAME BISHOPS WALTON FLOOD OVERSPILL

DATE 28/3/07

NGR

County

Start Time

11.15

Finish Time

16.30

Milage

10 MILE

Previous Visit

27/3/07

Visit By

A MARSHALL

Type of construction work

FLOOD OVERSPILL WORKS.

Contacts made

NGIL MARTIN - SITE AGENT

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

REMOVE TREE ROOTS FROM LEYLANDII HEDGE + STRIP TARMAC ACROSS SITE.  
THIS APPEARS TO COME DOWN ONTO MODERN DEBRIS FILLED DEPOSIT.  
THIS IS DIFFERENT COLOURS/CONSISTENCY IN DIFFERENT AREAS - PROBABLY  
SEPERATE DUMPS OF MATERIAL.

WAITING ON TOOTHLESS DIGGER BUCKET TO BEGIN MAIN CHANNEL STRIP.

Records?



# WATCHING BRIEF RECORD

SITE CODE <sup>WINCM</sup> AY314

SITE NAME BISHOPS WALTHAM FOOD OVERSPILL

DATE 29/3/07

NGR

County HANTS

Start Time 07.30

Finish Time 16.30

Milage 20

Previous Visit 28/3/07

Visit By A. MARSHALL

Type of construction work  
FLOOD OVERSPILL CHANNEL

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

EXCAVATE FLOOD CHANNEL

THIS WAS LATER REVISED FOLLOWING A VISIT FROM ENVIRONMENT AGENCY AND CHANNEL WAS WIDENED AND DEEPENED - AS A RESULT SECTIONS 1 AND 2 WERE REDRAWN AS SECTIONS 3+4 SHOWING GREATER DIMENSIONS.

LAYERED DEPOSITS SEEN IN SECTION CORRESPOND WITH THOSE FROM TEST PITS.

SOME LAYERS SEEM TO TAPER AWAY AND REAPPEAR - PRESUMABLY DUE TO THE WAY THE SILTS WERE LAID IN THE POND AS IT FILLED.

LOWEST LAYER OF SILTS CONTAINS BRICK/CBM AND OTHER MATERIALS. (6) POSS MED.

WORK STOPPED AT 3PM AS MODERN WATERMAIN IN LAYER (1) WAS BURST

Records? SECTION 1,2,3,4, CONTEXTS, 1-10.



# WATCHING BRIEF RECORD

SITE CODE *WINCM  
AY314*

SITE NAME *BISHOPS WALTHAM FLOOD OVERSPILL*

DATE *2/4/07*

NGR

County

Start Time

*07.30*

*HANTS*

Finish Time

*16.30*

Milage

*20*

Previous Visit

*29/3/07*

Visit By

*A MORSHU*

Type of construction work

*FLOOD OVERSPILL CHANNEL*

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

*CONTINUE DRAINAGE CHANNEL - SECTION 5 DRAWN*

*BBC CAMERA CREW ON SITE TO FILM NEWS ITEM ON GLOBAL WARMING.*

Records?

*CONTEXT 12, SECTION 5,*



Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE **WINCM  
AY314**

SITE NAME **BISHOP'S WOLSTHAM FLOOD OVERSPILL**

DATE **3/4/07**

NGR

County

Start Time

**09:30**

**HANTS.**

Finish Time

**16:30**

Milage

**20**

Previous Visit

**2/4/07**

Visit By

**A MARSHALL**

Type of construction work

**FLOOD OVERSPILL CHANNEL**

Contacts made

Archaeology present?

Yes:



No:

Undated:

Other:

## COMMENTS

**(7:30 - 9:30 AM - AT MARCHWOOD / LOCKERLEY PIPELINE)**

**CONTINUE DRAINAGE CHANNEL**

**EXCAVATION TODAY WAS SLOWED BY MUCK AWAY LORRIES.**

**ENVIRONMENT AGENCY VISITED SITE - CONCERNED THAT OIL/TAR APPEARS TO HAVE  
LEAKED INTO SILT DEPOSITS. SO NO. 6 ESPECIALLY MAY BE CONTAMINATED.**

**THEY WILL INFORM US OF ACTION TO TAKE IF NEEDED.**

Records? **SAMPLE 1**



# WATCHING BRIEF RECORD

SITE CODE <b>WINCM AY314</b>		SITE NAME <b>BISHOPS WALSTHAM FLOOD OVERSPILL</b>		DATE <b>4/4/07</b>
NGR	County <b>HANTS</b>	Start Time	<b>07.15</b>	
		Finish Time	<b>16.30</b>	
Milage <b>20</b>	Previous Visit <b>3/4/07</b>	Visit By <b>A MARSHALL</b>		

Type of construction work  
**FLOOD OVERSPILL CHANNEL**

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

**CONTINUE DIGGING CHANNEL**

**ALSO REMOVE TREE STUMPS FROM STATION ROAD EMBANKMENT - NO ARCHAEOLOGICAL LAYERS UNCOVERED.**

**AS THE CHANNEL EXCAVATION TURNS EASTWARDS TOWARDS THE CHANNEL/RAIL END IT IS BECOMING NEARER TO THE SURVIVING EARTHWORKS BORDERING THE SITE. HERE A NUMBER OF TIMBER ELEMENTS WERE LOCATED WITHIN THE SILT DEPOSITS. THESE MAY REPRESENT RESETTING OF A JETTY TYPE STRUCTURE. 15 17 18**

**KEPT AS SAMPLES WHEREVER POSS**

Records? **15, 16, 17, 18, 19.** SECTION 6.



# WATCHING BRIEF RECORD

SITE CODE WINCM  
AY314

SITE NAME BISHOPS WALTHAM FLOOD OVERSPILL

DATE 5/4/07

NGR

County

Start Time

07.30

HANTS

Finish Time

16.00

Milage

20

Previous Visit 4/4/07

A MARSHALL

Visit By

Type of construction work

FLOOD OVERSPILL CHANNEL

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

COMMENTS

CONTINUE AT SOUTH END OF CHANNEL

MACKLEYS ARE OFF FOR EASTER UNTIL 16/4/07.

BUT WILL COMENCE DIGGING ON THAT DAY.

Records? SECS 7



# WATCHING BRIEF RECORD

SITE CODE **WINCM  
AY314**

SITE NAME **BISHOPS WALTHAM FLOOD RELIEF**

DATE **10/4/07**

NGR

County

Start Time

**07.45**

Finish Time

**13.00**

Milage

**85**

Previous Visit

**5/4/07**

Visit By

**A MARSHALL**

Type of construction work

**FLOOD OVERSPILL**

Contacts made

**ELBERT DOWES**

Archaeology present?

Yes:

No:

Undated:

Other:

COMMENTS

**BAG UP FINDS + TIMBERS, COMPIL RECORDS - SECS 7, PLAN 2,  
TAKE BACK TO OFFICE.**

**MACKLEYS - NOT ON SITE.**

Records?



Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE **BISHWLB**  
**WINCHAY 314**

SITE NAME **BISHOPS WALSHAM FLOOD OVERSPILL**

DATE **16/4/07**

NGR

County

Start Time

**07.00**

Finish Time

**3.30**

Milage

**20**

Previous Visit

**10/4/07**

Visit By

**ALAN MARSHALL**

Type of construction work

**FLOOD CHANNEL**

Contacts made

**BRETT DAVIES.**

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

**CONTINUE FLOOD RELIEF CHANNEL.**

**SOME MUCK AWAY WORKS THROUGHOUT THE DAY.**

**AT 10.30AM IT WAS MADE KNOWN TO ME THAT THIS WEEK WOULD NOT INCLUDE MUCH EXCAVATION. I SPOKE TO NEIL MARTIN / BRETT DAVIES AND WE AGREED THEY WILL CONTACT US WHEN MORE IS TO BE DONE.**

**(PROBABLY NEXT WEEK)**

**FINALISE RECORDS, CHECK SPOIL AS LOADED.**

Records?





# WATCHING BRIEF RECORD

SITE CODE **WCOM: A1  
314**

SITE NAME **Bishop's Waltham Flood Overpass**

DATE **19/4/07**

NGR

County

**Hants**

Start Time

**7:30 (home)**

Finish Time

**21:30 (home)**

Milage

**29**

Previous Visit

**16/4/07**

Visit By

**S.C.T.**

Type of construction work

**Flood Channel**

Contacts made

**Marking done**

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

Continuation of Flood relief channel

Set finished AM's last section (Schematic only

a) no section visible

- At south-end a vertical face was available although channel unsafe to enter

→ completed section drawing by measuring from top

- no further digging of channel until further notice (i.e. when it meets stream) due to access requirements

- probing from electric cable at S-end of site (by hand) will pass do tomorrow otherwise no significant excavation planned until next week.

Records?

**Sections 7 + 8 + photos**



# WATCHING BRIEF RECORD

SITE CODE WINCHA734 SITE NAME Bishop Waltham Flood outfall DATE 24/4/07

NGR County Start Time 7:30 (Mon) Finish Time 4pm

Milage 29 Previous Visit 19/4/07 Visit By SCT

Type of construction work Flood alleviation scheme

Contacts made Neil (site Agent) Mackay Construction

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

on site 8am

→ after discussion with Neil 20/4 indicating no groundwork this week - phoned up yesterday to say pipe-lin excavation will start today.

c. 1m of pipe to feed from Station Road to new culvert. c. 6m width slot dug thru extent bank on N side of site to depth of 2-2.2m - with stepped sides to allow safe excavation / access to laying down of pipe. The extent bank is MODERN comprising tips of sand, rubble, clay & soil containing concrete plastic, wires, food wrappers etc - presumably tipped by lorries entering through site entrance during 1970s or later.

Excavation on site finished 3pm

off-site 3:20

Home 3:50 - unpack tools

Finish 4pm

Records? c/s + b/w



Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE WINCMA-1314

SITE NAME Bishop's Waltham Flood Overspill

DATE 25/4/07

NGR

County

Start Time

7:30 (Home)

Finish Time

4 pm.

Milage

29

Previous Visit

23/4/07

Visit By

SCT

Type of construction work

Flood alleviation scheme.

Contacts made

Site Foreman

Archaeology present?

Yes:



No:

Undated:

Other:

## COMMENTS

On site 8:15 (delayed by roadworks)

Machine driver preparing to dig 'STILLING BASIN CHAMBER' at N-end of drainage ditch

→ lorries for delivery of drainage pipes arrived c. 9am so driver occupied

→ loam still no digging

→ Eventually at about 11:30am excavation of chamber 4x4m x 3m deep commenced.

→ Trench very unstable due to soft deposits and water table and was eventually abandoned & infilled immediately

→ SCT managed a hasty sketch section (S.10) - Two wood fragments recovered although unsure whether they were in-situ structures although may form part of structure seen by AM.

→ Left site at 1pm as no further digging today

→ Lunch 1:30-2pm checking records / bagging wood 2pm-4pm

Records?

Section / wood finds



# WATCHING BRIEF RECORD

SITE CODE WINCM A4314	SITE NAME Bishop's Waltham Flood Overpass	DATE 26/4/07
NGR	County	Start Time 7:30 (home)
		Finish Time 1pm (home)
Milage 29	Previous Visit 25/4/07	Visit By SCF

Type of construction work  
Flood alleviation Scheme

Contacts made  
Site Agent, (Neil), Brett Davis

Archaeology present?

Yes:

No:

Undated:

Other:

COMMENTS

Arrive site 8am

- 8am - 9am on-site meeting with Brett Davis (EA) to discuss way forward
- Was told that pipe-lin excavation would commence this morning - however 2 lorries of pipes arrived and off-loaded
- still told by Neil that work would commence later in morning
- > at 12:15 told no further excavation today! (digger driver also left site)
- will commence again "tomorrow"

off site 12:30  
Home 1pm.

Records? \_\_\_\_\_



# WATCHING BRIEF RECORD

SITE CODE **WINCM  
A7314**

SITE NAME **Bishop's Waltham Flood Scheme**

DATE **27/4/07**

NGR

County

Start Time

**7:30 (leaves)**

Finish Time

**5pm (home)**

Milage

**29**

Previous Visit

**26/4/07**

Visit By

**SLR**

Type of construction work

**Flood alleviation Scheme.**

Contacts made

**Site Agent (Neil).**

Archaeology present?

Yes:



No:

Undated:

Other:

## COMMENTS

- Arrived on site 8am.

- 'Stilling basin chamber' re-excavated allowing for checking of Section and photos

- work commenced on pipe trench where sketch profiles will be made allowing for pipe will be penetrating less as it heads towards Station Road.

- Part of a ceramic 'pipe' was retrieved from pipe trench contained within uppermost silt, (2) marked on plan 1. These silts are spaled by a distinct brown silt loam (21) - probably buried topsoil prior to dumping on site in 1970s+. Alan's section don't seem to recognise this deposit (see section 6 etc).

off-site 4:30

Home 5pm

Records?

**Yes.**



# WATCHING BRIEF RECORD

SITE CODE WINCM  
AY314

SITE NAME BISHOPS WALTHAM FLOOD OVERSPILL

DATE 30/4/07

NGR

County

Start Time

7:30 (SIRE)

Finish Time

4:30 (LEAVE SITE)

Milage

49

Previous Visit

27/4/07

Visit By

A MARSHALL

Type of construction work

FLOOD OVERSPILL SCHEME (PIPE RUN)

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

COMMENTS

HAND OVR ON SITE FROM STEVE TEAGUE - THEN FOLLOW TO HIS HOUSE TO GET TOOLS BEFORE RETURNING TO SITE.

OVERSPILL CONCRETE PIPE CONTINUING.

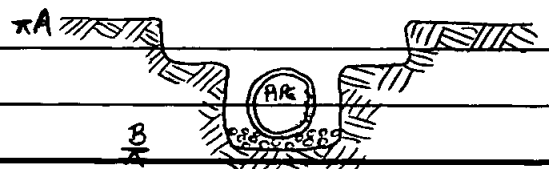
SECTION 12 DRAWN. IT APPEARS THAT NATURAL DEPOSITS RISE SHARPLY BETWEEN SECT 9 AND 12. POSSIBLY THE ORIGINAL POND BANK?

PRESSURE TEST PIPE, MANHOLE RING EXCAVATION, STEEL FABRICATION.

2 PM - MUCKLEYS AWAITING MANHOLE DETAIL.

PIPE TRENCH IS STEPPED DUE TO ITS DEPTH - PROFILE SKETCH:

SECTIONS ARE EXTRAPOLATED TO SHOW FROM A TO B



Records?

SECTION 12



# WATCHING BRIEF RECORD

SITE CODE WINCM  
AY314

SITE NAME BISHOPS WALTHAM FLOOD OVERSPILL

DATE 1/5/07

NGR

County

Start Time

07.45

HANTS

Finish Time

Milage

20

Previous Visit

30/4/07

Visit By

A MARSHALL

Type of construction work

FLOOD OVERSPILL PIPE.

Contacts made

Archaeology present?

Yes:

No:

Undated:

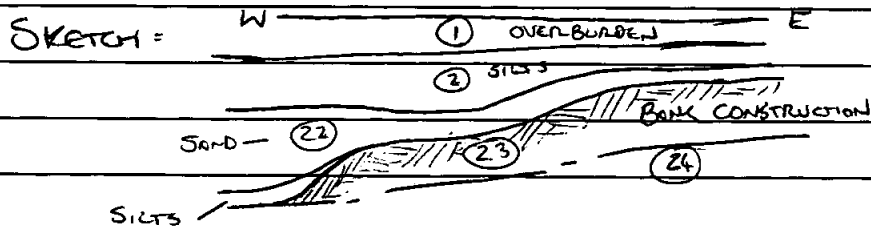
Other:

## COMMENTS

CONTINUE EXCAVATION OF CONCRETE PIPE RUN.

EXCAVATE MANHOLE MH2 - SECTION 13 IS JUST UPHILL OF MANHOLE,  
SECTION 12 JUST DOWNHILL.

WHAT WAS THOUGHT TO BE. NATURAL SAND BANK YESTERDAY NOW APPEARS TO  
BE A DEPOSIT OVER A MANMADE SOIL BANK BELOW. (SAND=22, BANK=23)  
IT IS POSSIBLE THE SAND IS A FLOOD DEPOSIT IN THE SHALLOWS OF THE  
POND BASIN OVERLAYING THE TRUE BANKED EDGE BELOW.



AT VERY TOP OF BANK DEPOSITS A HUMAN SKULL AND LONG BONES WERE LOCATED.  
THESE APPEAR DISARTICULATED, UNFORTUNATELY DAMAGED BY MACHINE, NO VISIBLE  
GRAVE CUT AS YET. I SPOKE TO LOUISE LOE ABOUT LICENCE TO REMOVE + INFORMED  
MUCKLEYS THEY NEEDED TO STOP IN THIS AREA. WILL CLEAN UP AND INVESTIGATE TOMORROW

Records? SECTION 13



Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE WINCA  
AV314

SITE NAME BISHOPS WALTHAM, FLOOD OVERSPILL

DATE 2/5/07

NGR

County

Start Time

07.30

HANTS

Finish Time

Milage

20

Previous Visit

1/5/07

Visit By

A MARSHALL

Type of construction work

FLOOD OVERSPILL PIPE.

Contacts made STEPHEN KEMP - EA.

BRIAN DEAN - OBTRELOGY

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

CONTINUE TO CLEAR AND INVESTIGATE AREA WITH HUMAN BONE.

BRIAN DEAN + ME INVESTIGATED WHAT WE HAVE - APPEARS TO BE AT LEAST 3 INDIVIDUALS, SOME HEAVILY DISTURBED BUT DEFINATELY SOME ARTICULATED BONE. - ALIGNED E-W AND REASONABLE SPACING FOR CEMETARY. MEDIEVAL POT AMONGST GRAVE FILLS.

LOUISE LOE IS SEEKING LICENCE AND WE PROBABLY WILL ONLY NEED TO REMOVE GRAVES DIRECTLY IN LINE OF PIPE. (SOME MAY PARTIALLY BE REMOVED).

STEPHEN KEMP AND BRETT DAVIES VISITED TO DISCUSS ON MITIGATION STRATEGY.

IF WE ONLY REMOVE REMAINS IN LINE OF PIPE ARE WE LEAVING SUCH A SMALL FRAGMENT OF CEMETARY THAT IT BECOMES ARCHAEOLOGICALLY USELESS. THEY WILL GO AND BALANCE MONEY, TREE PRESERVATION, ARCHAEOLOGY AND DISCUSS ON A STRATEGY.

Records? PLAN 3 OF CEMETERY LAYER,





Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE WINCM  
AY316

SITE NAME BISHOPS WALTHAM, FLOOD OVERSPILL

DATE 3/5/07

NGR

County HANTS

Start Time 7.45

Finish Time 3.00

Milage 20

Previous Visit 2/5/07

Visit By A MARSHALL

Type of construction work

FLOOD OVERSPILL PIPE.

Contacts made RICHARD ABBAN - ENGLISH HERITAGE.  
DAN BOEDS -

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

PLAN AREA OF BURIALS + LEVELS. (ALTHOUGH NOW NOT BEING DISTURBED)

DUNCAN IS GETTING ME DEBRIS NETTING FOR FENCES. - COLLECT FROM OFFICE.

BETWEEN EH, EA AND ME WE DISCUSSED OUR OPTIONS AND POTENTIAL FOR HUMAN REMAINS BY ALTERING THE PIPE RUN. BY EXTENDING THE EW RUN THROUGH CEMETERY AREA THERE IS DEFINATE DISTURBANCE AND PROBABLY MORE ON THE N/S LEG TO THE POND.

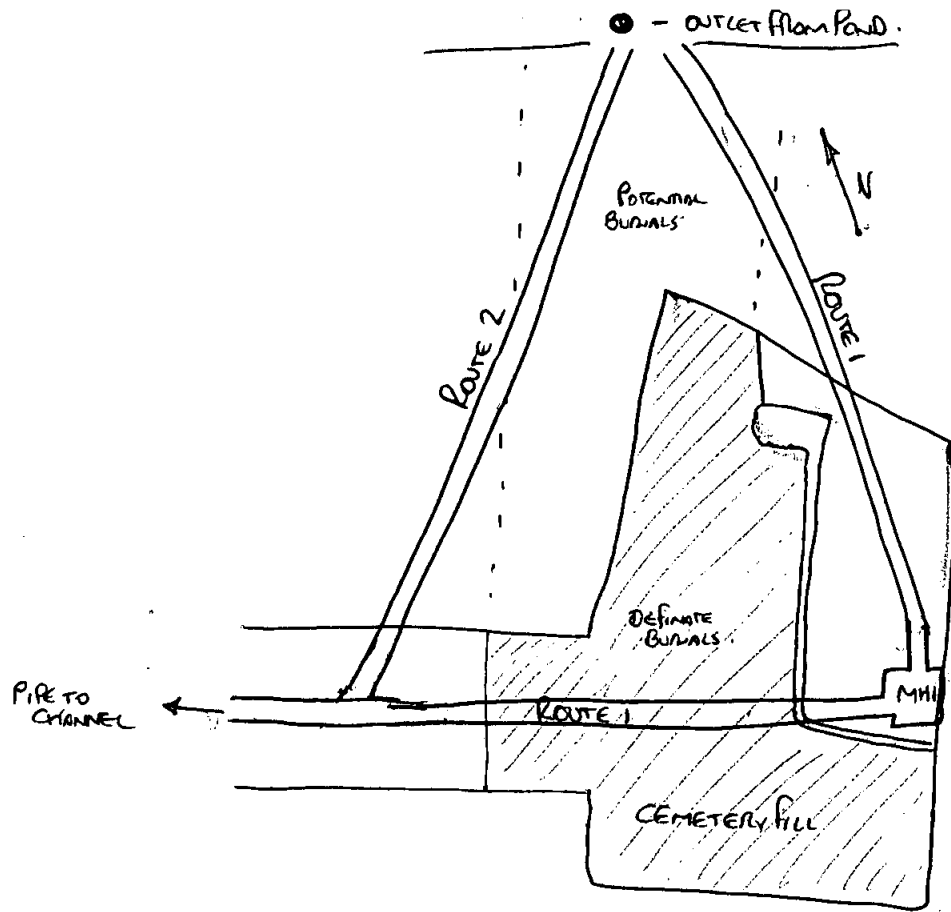
BY TAKING THE EW PIPE BACK A BIT AND HEADING ACROSS THE ROAD ~~THROUGH~~ THROUGH THE TREES WE AVOID THE KNOWN BURIAL AREA <sup>BUT</sup> ~~AND~~ POSSIBLY WILL CUT INTO IT AGAIN FURTHER ACROSS THE ROAD, ALTHOUGH WE ARE FURTHER DOWNHILL INTO THE PONDS. (SEE SKETCH P10)

THIS SECOND OPTION HAS LEAST IMPACT AND ALL AGREED THAT IT IS POSSIBLE/DESIRABLE. LICENCE STILL TO BE SOUGHT. - (LICENCE IN PLACE BY 2PM)

TERRAM AND STARTS TO BACKFILL OPENED AREA - ANY VISIBLE BONE PROTECTED BY SAND. CHARMAL REBURIED.

Records?

SKETCH OF PIPE OPTIONS.



ROUTE 1 = CUTS DEFINITE GRAVES  
AND NS LEG HAS POTENTIAL  
FOR MORE.

ROUTE 2 = MISSES KNOWN GRAVES  
BUT NS LEG HAS POTENTIAL  
FOR MORE.



# WATCHING BRIEF RECORD

SITE CODE WINCM  
AV 314

SITE NAME BISHOP'S WALTHAM FLOOD RELIEF

DATE 4/5/07

NGR

County

Start Time

7.30

HANTS

Finish Time

11.30

Milage

20

Previous Visit

Visit By

A MARSHALL

Type of construction work

FLOOD RELIEF PIPE.

Contacts made

STEVEN APPLEBY  
TRACY MATTHEWS.

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

CONTINUE WITH NEW PIPE RUN. BACKFILL CEMETERY AREA.

REMOVE TREES TO ALLOW PIPE RUN ACCESS AND REDUCE DIG TO LEVEL OF CEMETERY FILL

TREES DO NOT EXTEND BEYOND MODERN OVERBURDEN ①

A.M. OFF SICK AT 11.30 - MCKEYS WILL NOT BE DIGGING MORE TODAY.

ROAD CROSSING TO START TUESDAY.

STEVEN APPLEBY AND TRACY MATTHEWS VISITED - UNFORTUNATELY AFTER AREA WAS BACKFILLED. I EXPLAINED WHAT RECORDING/EXCAVATION WAS CARRIED OUT AND HOW AREA WAS DEALT WITH. ALSO OUTLINED THE MITIGATION IDEA WE ARE NOW FOLLOWING. THEY SEEMED HAPPY THAT BURIALS ARE WELL ENOUGH PROTECTED AND SHOULD NOT BE IMPACTED BY EVENTUAL CAR PARK DESIGN IN THE AREA.

Records?





Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE WINEM AY314

SITE NAME BISHOP'S WALTHAM FLOOD OVERSPILL

DATE 9/5/07

NGR

County

HANTS

Start Time

07.30

Finish Time

16.30

Milage

20

Previous Visit

8/5/07

Visit By

A MARSHALL

Type of construction work

FLOOD OVERSPILL PIPE. (REROUTE.)

RAIN SHOWERS

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

CONTINUE REPAIRED SECTION OF PIPE. - EXCAVATION ACROSS ROAD REVEALED VARIOUS DUMPS OF SILT + CLAY MATERIAL. THESE DO NOT APPEAR TO BE NATURAL LOAM DEPOSITS AND ARE ALMOST CERTAINLY REDEPOSITED TO CREATE THE ROAD CAUSEWAY ACROSS THE POND - NO MODERN MATERIAL WAS LOCATED WITHIN DEPOSITS BUT 19TH - 20TH C DATE IS PROBABLE.

Records?

SECT 16



Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE **WINCM  
AY314**

SITE NAME **BISHOPS WALTHAM FLOOD OVERSPILL**

DATE **10/5/07**

NGR

County

Start Time

**07.30**

**HANTS**

Finish Time

Milage

**20**

Previous Visit

**9/5/07**

Visit By

**A MARSHALL**

Type of construction work

**FLOOD OVERSPILL PIPE (REPAIR)**

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

**CONTINUE REPAIRED SECTION OF PIPE. - ROAD CROSSING CONTINUED TO BE MODERN REDEPOSITED DUMPS OF MATERIAL. TOWARD BANK OF CURRENT POND THIS GAVE WAY TO DARK SILT (30) - POSSIBLE DREDGED FROM POND EDGE TO FORM ROAD MAKE UP.**

**NO SIGNS OF FURTHER BURIALS.**

Records? **secs 17**



Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE **WINCM  
AY314**

SITE NAME **BISHOPS WALTHAM FLOOD OVERSPILL**

DATE **21/5/07**

NGR

County

Start Time

**07.35**

**HANTS**

Finish Time

**11.30**

Milage

**20+65**

Previous Visit

**11/5/07**

Visit By

**A MARSHALL**

Type of construction work

**FLOOD OVERSPILL PIPELINE.**

Contacts made

**MATT ROCKS**

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

SINCE LAST VISIT WORK HAS MAINLY BEEN CONCRETE AND SHUTTERING TO MANHOLES AND PIPE OUTLETS.

AT THE OUTFLOW POINT TO RIVER WAMBLE TEMPORARY PIPEWORK HAS BEEN PUT IN UNTIL CULVERT SECTIONS ARE AVAILABLE. (POSSIBLY 6 WEEKS.) THE PIPE HAS BEEN POSITIONED AT HIGHER LEVEL TO TAKE THE OVERFLOW OF WATER AND IS THUS DUG ONLY THROUGH MODERN LEVELS. THE EVENTUAL PIPE WILL CUT DEEPER EXPOSING SILTS AND POTENTIALLY THE MILL RACE.

THE ONLY OTHER EXCAVATION IS THE CURRENT POND CONNECTION - THIS IS IMMINANT BUT NOT YET STARTED AS PILE SHEETS NEED POSITIONING. (POSSIBLY FRIDAY OR NEXT WEEK)

MAY THE NEW SITE AGENT WILL RING WHEN, AND IF, FURTHER W.B IS NEEDED.

RETURN TO OFFICE 11.30

Records?



# WATCHING BRIEF RECORD

SITE CODE WINCM  
AV314

SITE NAME BISHOPS WALTHAM

DATE 24/5/07

NGR

County

Start Time

07.25

HANTS

Finish Time

08.10

Milage

85

Previous Visit

21/5/07

Visit By

A MORSHAW

Type of construction work

FLOOD OVERSPILL PIPE - COFFER DAM

Contacts made

Archaeology present?

Yes:

No: /

Undated:

Other:

COMMENTS

VISITED SITE TO SEE PROGRESS OF COFFER DAM CONSTRUCTION AT POND END OF PIPE.

I WAS TOLD ON MONDAY THIS WOULD INVOLVE EXCAVATION BUT NO EXCAVATION WAS HAPPENING ON SITE. CONTRACTOR IS WAITING FOR LONGER SHEET PILES AND THEY WILL INFORM ME WHEN THE AREA WITHIN PILING IS DUE TO BE EXCAVATED.

LEFT SITE FOR OFFICE AT OXFORD TO WRITE REPORT

Records? NONE.





# WATCHING BRIEF RECORD

SITE CODE <sup>WINCM</sup>  
AY314

SITE NAME BISHOPS WALTON FLOOD OVERSPILL

DATE 30/5/07

NGR

County

Start Time

2.15pm

HANTS

Finish Time

4.15pm

Milage

20

Previous Visit

29/5/07

Visit By

A MARSHALL

Type of construction work

COFFER DAM EXCAVATIONS

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

COMMENTS

VISITED SITE AS MATT BOERS THOUGHT THEY WOULD BE DIGGING TODAY.  
THEY ARE STILL PLING BUT DID REDUCE THE GROUND TO ALLOW ACCESS.  
THIS WAS MINIMAL DISTURBANCE.

SHOULD BE DIGGING MON/TUE NEXT WEEK

Records?



Oxford Archaeology

# WATCHING BRIEF RECORD

SITE CODE ~~W13CM~~ AY314

SITE NAME BISHOPS WALTHAM FLOOD OVERSPILL

DATE 4/6/07

NGR

County

Start Time

13:00

HANTS

Finish Time

16:00

Milage

20

Previous Visit

30/5/07

Visit By

A MARSHALL

Type of construction work

COFFER DAM EXCAVATION

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

## COMMENTS

ATTENDED SITE AFTER BEING INFORMED EXCAVATION WAS GOING TO TAKE PLACE TODAY FOR COFFER DAM NEXT TO CURRENT POND.

THIS IS WITHIN PLE STREETS SO NO SECTION WAS POSSIBLE.

BELOW APPROX 1M OF MODERN MAKE UP AND DEBRIS (1) WAS THICK SILT (30) THIS CONTAINED MODERN BUILDING MATERIALS AND REFUSE.

BELOW THIS WAS EXACTLY THE SAME SILT MATERIAL (NO HORIZON VISIBLE) BUT WITH NO CBM - ONLY OYSTER SHELL AND SMALL PIECES OF DEGRADED TIMBER - DUE TO DEPTH THIS WAS IMPOSSIBLE TO INVESTIGATE BUT SPOIL WAS SCANNED - NO FINDS RETRIEVED. - SAMPLE (6) TAKEN

THIS LAYER (31) NOW THEREFORE REPRESENT EARLIER SILTING OF THE CURRENT POND.

IT IS SUGGESTED THAT THE POND WAS DREDGED TO FORM THE BANK FOR STATION ROAD - (FINDS APPEAR TO BE AROUND 1900 FROM (30) PULLING IDENTICAL SILTS OVER THE MORE SETTLED EARLIER SILTS OF (31).

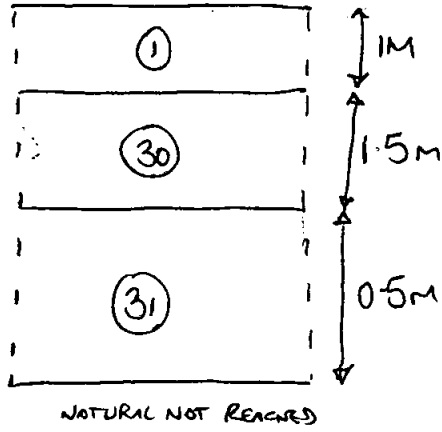
NO CEMETERY DEPOSITS OR HUMAN BONE.

THE AREA OF CEMETERY HAS NOW BEEN LANDSCAPED ADDING APPROX 1M TO SOIL DEPTH.

Records?

P.T.O.

# APPROX DEPTHS OF LAYERS IN COPPER DAM



FOOTPATH LEVEL.  
^

BISHOPS WALTHAM, ABBEY MILL FIELD

WINCCM: A1314

Box 1 File 4

B. PRIMARY CONTEXT RECORDS



PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

Line 3:

Classification of material

Tick if present

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

# CONTEXT CHECKLIST

SITE CODE WINCM  
AY314

SITE NAME'S BISHOPS WALTHAM FLOOD OVERSPILL

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1	LAYER		ABOVE 2 / 20	1,2	1		OVERBURDEN	AM
2	LAYER		Below 1	1,2	1		MODERN DEBRIS / SILTING	
3	"		Below 2	1,2	1		BLUE CLAY SILT	
4	"		Below 3	1,2	1		BLUE CLAY + SAND	
5	"		Below 8	1,2	1		BLUE / YELLOW GRAVEL	
6	"		Below, 5, 10	1,2	1		DARK SILT	
7	"		Below 6	1,2	1		CLEAN SAND NATURAL	
8	"		Below 4	1,2	1		SILT <del>UNDER</del> LAYER	
9	"		Below 4	2,4	1		BLUE CLAY	
10	"		Below 9	2,4	1		YELLOW SAND.	
11	"		Below 6	2,4	1		GRAVEL	
12	"		Below 9	5	1		GREY SAND SILT	d
13	"		Below 6	/	/		CLAY DEPOSIT	AM
14	"		—	/	/		UNSTRAT FINDS	AM
15	WOOD		WITHIN (4)	/	/		WOODEN BEAM	AM
16	WOOD		WITHIN (6)	/	/		WOODEN LUMP	AM
17	WOOD		WITHIN (4)	/	/		WOODEN POST	AM
18	WOOD		WITHIN (4)	/	/		WOODEN STAKE	AM
19	LAYER		ABOVE 6	6	1		GRAVEL	AM
20	LAYER		Above (1)	11,9	1		Modern Bank	SCF
21	LAYER		Above (2)	11,9	1		Buried topsoil?	SCF
22	LAYER		Below 2	9,12,15	1		SAND LENS	AM
23	LAYER		Below <del>2</del> 2	"	1		GRAVEL/SILT DEPOSIT (BURIED SOIL)	AM
24	LAYER		Below 25	13, <del>15</del>	/		RED CLAY LOAM BURIED	AM
25	LAYER		Below 23, 22	13, 14, 5	/		GRAVEL/SILT DEPOSIT	AM
26	FILL		FO 29	/	3		CHALK FILL	AM
27	FILL		FO 29	/	3		CLAY FILL	AM
28	FILL		FO 29	15	3		MORTAR / GRAVEL	AM
29	CUT		CUTS (23)	215	3		CUT OF FEATURE	AM
30	LAYER		Below 1	17	1		SILT LAYER	AM
31	LAYER		Below 30	/	/		SILT	AM



# CONTEXT RECORD

Context No.

①

SITE **At WINCH  
AV 314**

ADDITIONAL SHEETS:

TYPE **LAYER**

Trench

Context Type: **Deposit / Cut / Structure**

Check Lists:

Site sub-div

Overlain by: **N/A**

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

**1**

Filled by:

Section No.

Same as:

CUT:

**1, 2, 3, 4, 5, 6, 7**

Part of:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other commentsCo-Ordinates **8, 9, 10, 11, 12**

Consists of:

Overlies: **21**

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of:

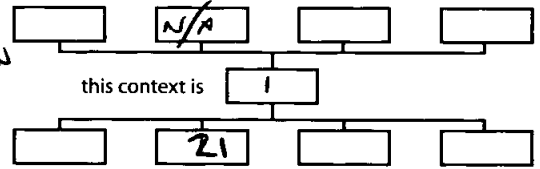
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LOOSE 2. VARIED, DARK BROWN TO LIGHT BROWN  
3. SILT LOAM (CHALKY IN SOME AREAS)  
4. VARIED MODERN DEBRIS, CONCRETE, PLASTIC, TARMAC. - UP TO 0.3m. - 30%  
5. 1.3m max - 0.5m min 6. WHOLE SITE.  
8. MACHINE. 23TON 360° - SUNNY.



Interpretation/Discussion

MODERN DEPOSITS AND SURFACE LEVELING FILLING THE FLAT AREA IN THE POND BASE. MAINLY ADJACENT TO THE FACTORY BUILDINGS TO THE NORTH WEST. (IT IS POSSIBLE THAT LAYER ② SEEN IN THE PIPE TRENCH HAS BEEN LUMPED WITH THIS DEPOSIT WHEN RECORDING THE CHANNEL AREA)

WORKED FLINT WAS FOUND ON A SMALL BANK OF MATERIAL - MOST PROBABLY IMPORTED.\*

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small Finds
Recorder **AM**
 Samples
Date **27/3/07**
 Building Materials

Initials

\* FACTORY EMPLOYEE SUGGESTED THAT THE BANK MATERIAL WAS BOUGHT IN FROM DURLEY.



# CONTEXT RECORD

Context No. **2**

SITE **A/INCM  
AV 314**

ADDITIONAL SHEETS:

TYPE **LAYER**

Trench

Context Type: **Deposit** / Cut / Structure

Check Lists:

Site sub-div

Overlain by: **21**

DEPOSIT:

Structure No.

Abutted by:

- 1. compaction 2. colour
- 3. composition 4. inclusion
- 5. thickness 6. extent
- 7. comments 8. method & conditions

Plan No.  
**1**

Cut by:  
Filled by:

Section No.  
**6, 7 1, 2, 3, 4, 5**

Same as:  
Part of:

CUT:

Co-Ordinates **9, 11, 12**

Consists of:  
Overlies: **3, 22, 23**

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch 5. truncation 6. fill nos
- 7. other comments

Level

Butts:

MASONRY:

Slide No.

Cuts:

- 1. materials 2. size of bricks etc
- 3. finish of stones 4. coursing/bond 5. form 6. faces
- 7. bond 8. dimensions as found
- 9. other comments

Neg No.

Fill of:

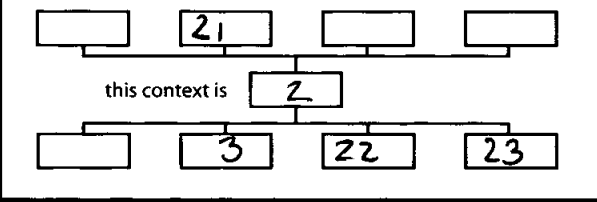
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- 1. LOOSE
- 2. DARK BLUE GREY
- 3. SILT
- 4. SOME SAND AND GRAVEL UP TO 3cm - 15%



OCCASIONAL MODERN DEBRIS 1K.CBM - PROBABLY INTRUSIVE FROM ABOVE.

5. 0.4m      6. 6.5X WHOLE SITE - VISIBLE      7. SOME ROOTS

8. 360° MACHINE, SUNNY.

Interpretation/Discussion

LAYER OF SILT WITH VARYING LENSES OF ORGANIC MATERIAL  
 APPEARS AS RED BROWN IN PLACES. THESE DIFFERENCES APPEAR TO BLEND RATHER  
 THAN BE SEPERATE CONTEXTS.

WATER BOURNE DEPOSIT

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

Small Finds

Recorder **AM**

Samples

Date **29/3/07**

Building Materials

Initials





# CONTEXT RECORD

Context No. **3**

SITE **WINCM  
AV314**

ADDITIONAL SHEETS:

TYPE **LAYER**

Trench

Context Type: **Deposit** / Cut / Structure

Check Lists:

Site sub-div

Overlain by: **2**

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.  
**1**

Cut by:  
Filled by:

Section No.  
**1,3**

Same as:  
Part of:

CUT:  
1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill  
nos 7. other comments

Co-Ordinates

Consists of:  
Overlies: **4**

Level

Butts:

MASONRY:  
1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond  
5. form 6. faces 7. bond 8. dimensions as found  
9. other comments

Slide No.

Cuts:

Neg No.

Fill of:

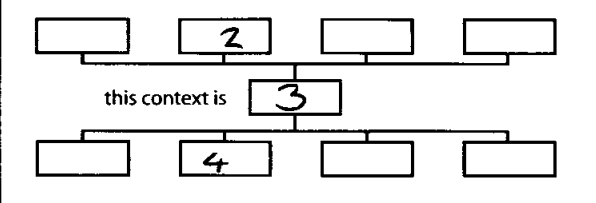
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LOOSE 2. BLUE  
3. CLAY SILT 4. ABUNDANT GRAVEL UP  
TO 5cm - 60%  
5. 0.2m 6. 1.4 x APPROX 3m visible  
7. SOME ROOTS WITHIN THIS LAYER  
8. 360° MACHINE, SUNNY



Interpretation/Discussion

THIN LAYER OF GRAVEL AND SAND IN A CLAY SILT MATRIX.  
PROBABLY REPRESENTS WATER BOURNE DEPOSIT LAID DOWN RELATIVELY QUICKLY AS  
A SAND BOR.

Finds (tick): None  Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal []  
CBM [] Wood [] Leather []

Small Finds  
 Samples  
 Building Materials

Recorder **DM**  
Date **29/3/07**  
Initials



# CONTEXT RECORD

Context No.

4SITE WINCM  
AV 314

ADDITIONAL SHEETS:

TYPE LAYER

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: 3

DEPOSIT:

1. compaction
2. colour
3. composition
4. inclusion
5. thickness
6. extent
7. comments
8. method & conditions

Structure No.

Abutted by:

Plan No.

1

Cut by:

Filled by:

Section No.

1, 2, 3, 4, 6

Same as:

1

Part of:

Co-Ordinates

Consists of:

Overlies: 8, 9, 19

CUT:

1. shape in plan
2. base/sides/top profile
3. dimension and depth
4. sketch
5. truncation
6. fill nos
7. other comments

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials
2. size of bricks etc
3. finish of stones
4. coursing/bond
5. form
6. faces
7. bond
8. dimensions as found
9. other comments

Neg No.

Fill of:

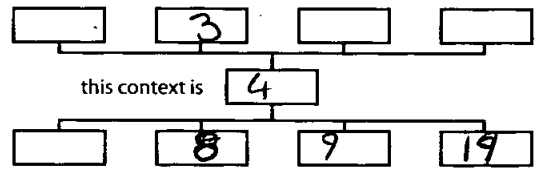
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LOOSE
2. LIGHT BLUE
3. CLAY
4. 10% SAND.



5. 0.2m
6. 6 X APPROX 14m VISIBLE.
8. 360° MACHINE, SUNNY

Interpretation/Discussion

WET DEPOSIT OF SANDY CLAY. WATER BOURNE SILT.

SEEMS TO BE A RELATIVELY CONSISTANT LAYER SO MAY REPRESENT A SLOWLY LAID POND DEPOSIT.

SOME REDDISH LENSES.

NO CLEAR DATES BUT PROBABLY ASSOCIATED WITH SILING OF MEDIEVAL POND.

 Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather 

△ Small Finds

Recorder AM

◇ Samples


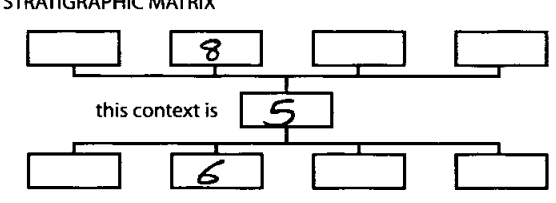
3 4 5

Date 29/3/07

△ Building Materials

15 17 18 WOOD FINDS.

Initials

		<h1>CONTEXT RECORD</h1>	Context No. <span style="font-size: 2em; border: 1px solid black; border-radius: 50%; padding: 5px;">5</span>
SITE <b>WINCM AY314</b>		ADDITIONAL SHEETS:	TYPE <b>Layer</b>
Trench	Context Type: <b>Deposit / Cut / Structure</b>		Check Lists:
Site sub-div	Overlain by: <b>8</b>		DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions
Structure No.	Abutted by:		
Plan No. <b>1</b>	Cut by:		CUT: 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill pos 7. other comments
	Filled by:		
Section No. <b>1,3</b>	Same as: <b>19?</b>		MASONRY: 1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments
	Part of:		
Co-Ordinates	Consists of:		
	Overlies: <b>6</b>		
Level	Butts:		
Slide No.	Cuts:		
Neg No.	Fill of:		
Matrix location	Relationships uncertain		
Description (See check lists):		STRATIGRAPHIC MATRIX	
1. LOOSE 2. BLUE/YELLOW MOTTLED			
3. GRAVEL UP TO 5cm			
4. SAND 20%			
5. 0.2m			
6. 5m X APPROX 8m VISIBLE.			
8. 360° MACHINE, SUNNY			
Interpretation/Discussion			
STEADY DEPOSIT OF REDEPOSITED NATURAL GRAVEL. POSSIBLY A FLOOD EVENT OR DUE TO REWORKING OF POND EDGES.			
WATER BOURNE.			
<b>Finds (tick):</b> None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>			
<input type="checkbox"/> Small Finds		Recorder <b>AM</b>	
<input type="checkbox"/> Samples		Date <b>29/3/07</b>	
<input type="checkbox"/> Building Materials		Initials	



# CONTEXT RECORD

Context No.

⑥

SITE WINCM  
AV314

ADDITIONAL SHEETS:

TYPE LAYER

Trench

Context Type: Deposit ~~Cut/Structure~~

Check Lists:

Site sub-div

Overlain by: 10, 5, 12, 14

DEPOSIT:

Structure No.

Abutted by:

1. compaction
2. colour
3. composition
4. inclusion
5. thickness
6. extent
7. comments
8. method & conditions

Plan No.

Cut by:

1

Filled by:

Section No.

Same as:

1, 2, 3, 4, 5, 6

Part of:

CUT:

1. shape in plan
2. base/sides/top profile
3. dimension and depth
4. sketch
5. truncation
6. fill nos
7. other comments

Co-Ordinates

Consists of:

Overlies: ~~13~~ 13

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials
2. size of bricks etc
3. finish of stones
4. coursing/bond
5. form
6. faces
7. bond
8. dimensions as found
9. other comments

Neg No.

Fill of:

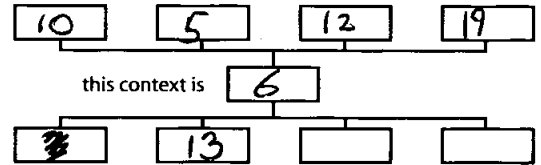
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. MODERATE
2. DARK BROWN/BLACK
3. SILT
4. NONE



5. 0.5M
6. 2M X APPROX VISIBLE
7. SOME ROOTS.
8. 360° MACHINE, SUNNY.

Interpretation/Discussion

WATERLOGGED SILT DEPOSITS, PROBABLY REPRESENTS THE BOTTOM LAYER OF ORIGINAL FISHPOND DEPOSITS.

CONTAINS CBM AND A LUMP OF WORKED WOOD (116).

SCORS LAID ORGANIC RICH SILTS.

POTENTIALLY MEDIEVAL IN DATE.

WARNING - POSSIBLE TAR/OIL CONTAMINATION

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

△ Small Finds

Recorder AM

◇ Samples

1 2

Date 29/3/07

⬠ Building Materials

(16)

Initials



# CONTEXT RECORD

Context No.

**7**SITE **WINCM  
AV 314**

ADDITIONAL SHEETS:

TYPE **LOVER**

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: **13**

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

**1**

Cut by:

Filled by:

Section No.

**1, 2, 3, 4, 6**Same as: **11 ?**

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other commentsCo-Ordinates **12,**

Consists of:

Overlies: **N/A**

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

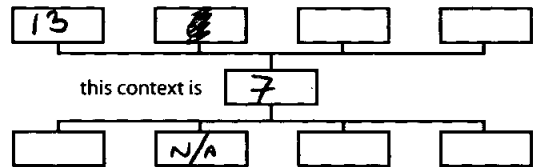
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX



1. LOOSE

2. YELLOW BROWN 3. SAND

4. ~~NONE~~ OCCASIONAL GRAVEL UP TO 5cm-10%

5. NOT BOTTOMED

6. WHOLE SITE.

8. 360° MACHINE, SUNNY

Interpretation/Discussion

NATURAL SAND DEPOSIT. NOT BOTTOMED AND ONLY SEEN IN BOTTOM OF

DIG - LARGELY BELOW WATER TABLE.

APPEARS STERILE SO ASSUMED NATURAL

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather 
 Small FindsRecorder **AM** SamplesDate **29/3/07** Building Materials

Initials



# CONTEXT RECORD

Context No.

⑧

SITE *WINCM  
AV 314*

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 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

*1*

Cut by:

Filled by:

Section No.

*1,3*Same as: ~~1,3~~

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: *5*

Level

Butts:

MASONRY:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Slide No.

Cuts:

Neg No.

Fill of:

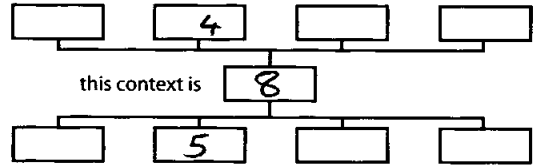
Matrix location

Relationships uncertain

Description (See check lists):

*1. LOOSE 2. BLACK 3. SILT**4. NONE.**5. 0.07M**6. 1M X 2M**8. 360° MACHINE, SUNNY.*

STRATIGRAPHIC MATRIX



Interpretation/Discussion

*ISOLATED SMALL DEPOSIT OF BLACK SILT. - WATER BORNE ORGANIC RICH MATERIAL. VERY LOCALISED.*Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather  Small FindsRecorder *AM* SamplesDate *29/3/07* Building Materials

Initials



# CONTEXT RECORD

Context No.

9SITE WINCM  
AV 314

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 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

1

Filled by:

Section No.

Same as:

2, 4.

Part of:

CUT:

Co-Ordinates

Consists of:

Overlies: 10, 121. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments

Neg No.

Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LOOSE 2. LIGHT BLUE/GREY

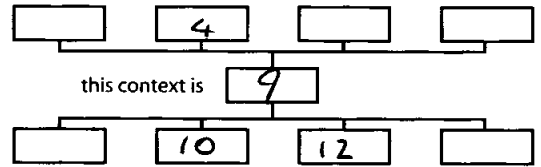
3. CLAY SILT

4. NONE.

5. 0.2M

6. 4M X APPROX 9M VISIBLE.

8. 360° MACHINE, SUNNY



Interpretation/Discussion

WATER DEPOSITED CLAY SILT - APPEARS TO BE A SLOW LID DEPOSIT AS  
SOME LUMPS OF CLAY WILL LAMINATE IF DRY.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small FindsRecorder AM SamplesDate 29/3/07 Building Materials

Initials

# CONTEXT RECORD

Context No.

10

SITE **WINCM  
AY 314**

ADDITIONAL SHEETS:

TYPE **LAYER**

Trench

Context Type: **Deposit / Cut / Structure**

Check Lists:

Site sub-div

Overlain by: **9**

DEPOSIT:

Structure No.

Abuted by:

- 1. compaction 2. colour
- 3. composition 4. inclusion
- 5. thickness 6. extent
- 7. comments 8. method & conditions

Plan No.

Cut by:

**1**

Filled by:

Section No.

Same as:

CUT:

**2, 4**

Part of:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: **6**

Level

Butts:

MASONRY:

Slide No.

Cuts:

- 1. materials 2. size of bricks etc
- 3. finish of stones 4. coursing/bond 5. form 6. faces
- 7. bond 8. dimensions as found 9. other comments

Neg No.

Fill of:

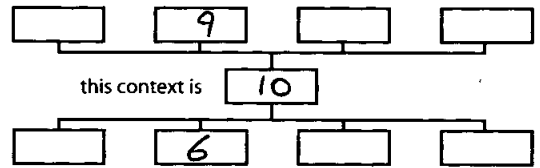
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- 1. LOOSE 2. YELLOW BROWN
- 3. SAND
- 4. NONE.



5. 0.11 M 6. 4m X 8m approx visible.

8. 360° MACHINE, SUNNY.

Interpretation/Discussion

THIN DEPOSIT OF CLEAN SAND, POSSIBLY A FLOOD DEPOSIT?  
OR REWORKING OF POND EDGES.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

Small Finds

Recorder **AM**

Samples

Date **29/3/07**

Building Materials

Initials





# CONTEXT RECORD

Context No.

11SITE WINCM  
AY314

ADDITIONAL SHEETS:

TYPE Layer

Trench

Context Type Deposits / Eat / Structure

Check Lists:

Site sub-div

Overlain by: # 13

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

1

Filled by:

Section No.

Same as: 7?

CUT:

4, 5,

Part of:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: N/A

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments

Neg No.

Fill of:

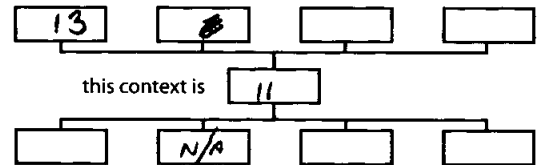
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LOOSE
2. BLUE GREY
3. GRAVEL UP TO 5CM
4. 10% SAND.
5. NOT BOTTOMED > 0.4m
6. WHOLE SITE.
8. 360° MACHINE, SUNNY.



Interpretation/Discussion

CLEAN GRAVEL - PROBABLY NATURAL AS IT APPEARS TO BLEND WITH  
7 BETWEEN SECTIONS 1 AND 2.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small FindsRecorder AM SamplesDate 29/3/07 Building Materials

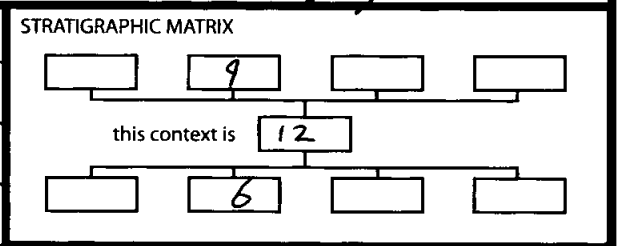
Initials



SITE <i>WINCM AV314</i>	ADDITIONAL SHEETS:	TYPE <i>LAYER</i>
Trench	Context Type: <i>Deposit</i> / Cut / Structure	Check Lists:
Site sub-div	Overlain by: <i>9</i>	DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions
Structure No.	Abutted by:	
Plan No. <i>1</i>	Cut by:	CUT: 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments
	Filled by:	
Section No. <i>5</i>	Same as:	MASONRY: 1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments
	Part of:	
Co-Ordinates	Consists of:	
	Overlies: <i>6</i>	
Level	Butts:	
Slide No.	Cuts:	
Neg No.	Fill of:	
Matrix location	Relationships uncertain	

Description (See check lists):

*1. LOOSE 2. LIGHT GREY  
3. SANDY SILT  
4. NONE.  
5. 0.44M 6. 4M X APPROX VISIBLE.  
8. 360° MACHINE, SUNNY.*


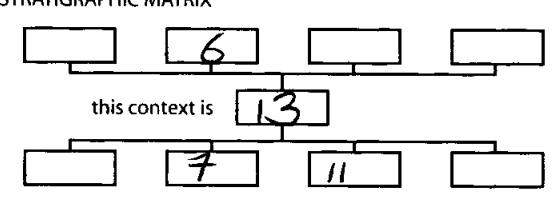


Interpretation/Discussion

*SILT DEPOSIT FORMING A THICK SANDY LAYER*

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

<input type="checkbox"/> Small Finds <input type="checkbox"/> Samples <input type="checkbox"/> Building Materials	Recorder <i>AM</i> Date <i>2/4/07</i> Initials
---	--

		<b>CONTEXT RECORD</b>		Context No. <span style="border: 1px solid black; border-radius: 50%; padding: 5px;">13</span>
SITE <b>WINCM AV314</b>		ADDITIONAL SHEETS:		TYPE <b>LAYER</b>
Trench	Context Type: <b>Deposit</b> / Cut / Structure		Check Lists:	
Site sub-div	Overlain by: <b>6</b>		DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions	
Structure No.	Abutted by:			
Plan No.	Cut by:		CUT: 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments	
	Filled by:			
Section No.	Same as:		MASONRY: 1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments	
	Part of:			
Co-Ordinates	Consists of:			
	Overlies: <b>7 11</b>			
Level	Butts:			
Slide No.	Cuts:			
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):			STRATIGRAPHIC MATRIX	
1. <b>FIRM</b> 2. <b>YELLOW/GREY MOTTLED</b>			 <pre> graph TD     A[ ] --- B[6]     B --- C[13]     C --- D[7]     D --- E[ ]     D --- F[11]     F --- G[ ] </pre>	
3. <b>CLAY</b>				
4. <b>NONE</b>				
5. <b>0.3m</b> 6. <b>3m X APPROX 5m VISIBLE</b>				
8. <b>360° MACHINE - SUNNY</b>				
Interpretation/Discussion				
<p><b>SMALL AREA OF COMPACT CLAY DIRECTLY ABOVE NATURAL SAND/GRAVEL</b></p> <p><b>THIS DEPOSIT ONLY EXISTED IN A LOCALISED AREA 5-6m NORTH OF SECTION 1 AND WAS NOT ABLE TO BE RECORDED IN SECTION.</b></p> <p><b>ITS POSITION AT THE BASE OF SILTING AND ABOVE NATURAL MAY SUGGEST IT IS PART OF A CLAY LINING TO THE POND WHICH SUBSEQUENTLY SILTED ABOVE IT.</b></p>				
<b>Finds</b> (tick): None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
<input type="checkbox"/> Small Finds			Recorder	
<input type="checkbox"/> Samples			Date	
<input type="checkbox"/> Building Materials			Initials	



# CONTEXT RECORD

Context No.

14

SITE WINCM  
AY314

ADDITIONAL SHEETS:

TYPE UNSTRAT

Trench

Context Type: Deposit / ~~Cut / Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

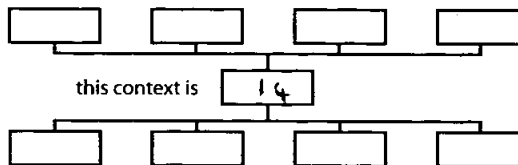
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX



Interpretation/Discussion

UNSTRATIFIED FINDS FROM SPOIL HEAPS.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

△ Small Finds

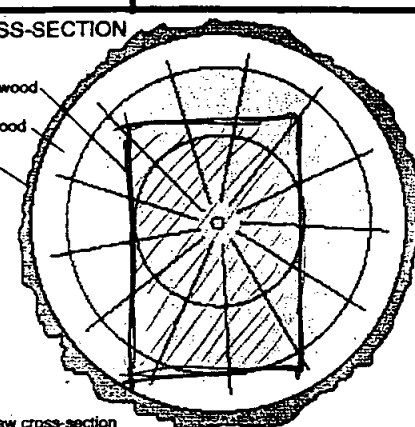
Recorder AM

◇ Samples

Date 4/4/07

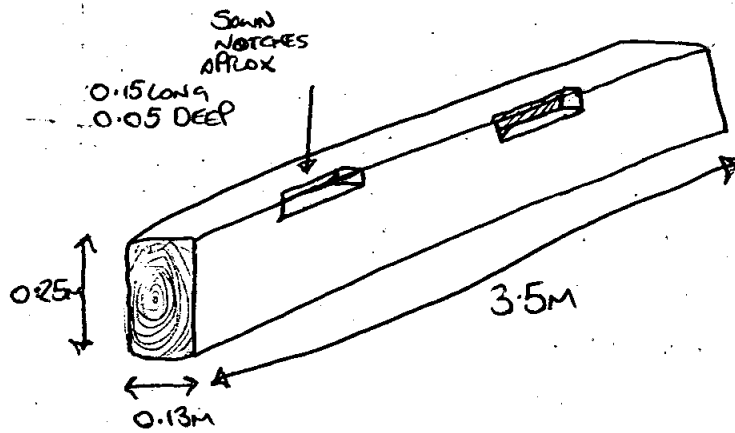
⏏ Building Materials

Initials

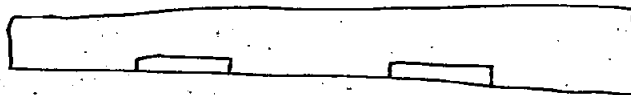
SITE WINCM AV314		WOOD RECORD			Context No. <span style="border: 1px solid black; padding: 2px;">15</span>										
Area: Trench No:	Additional sheets:			Type: WOOD											
Plan no. <span style="font-size: 2em;">2</span>	Structure/group no.			<b>Checklist:</b> 1. Type (post, plank etc.) 2. Orientation & angle 3. Condition/preservation 4. Conservation 5. Dimensions (mm) 6. Tool-marks 7. Joints/fixings 8. Sketch 9. Other comments 10. Methods & conditions											
Section/elevation no. /	Within layer: <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">4</span>														
Colour film/slide no. /	Cuts layer:														
B/W film/neg. no. /	Joined to other timber?														
Levels: 29.900 (APPROX) <del>29.900 (APPROX)</del> TOP OF BEAM	Overlies other timber?														
Co-ordinates:	Overlain by other timber?			<b>WOOD CROSS-SECTION</b> <input type="checkbox"/> Heartwood <input type="checkbox"/> Sapwood <input type="checkbox"/> Bark  Tick boxes and draw cross-section											
<b>STRATIGRAPHIC MATRIX</b> <table style="width: 100%; text-align: center;"> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;">4</td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> <tr> <td colspan="4" style="border: none;">                             This context <span style="border: 1px solid black; padding: 2px;">15</span> </td> </tr> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;">4</td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table>								4			This context <span style="border: 1px solid black; padding: 2px;">15</span>				
	4														
This context <span style="border: 1px solid black; padding: 2px;">15</span>															
	4														
Description (see check-list)															
1. PLANK/BEAM?															
2. E-W HORIZONTAL															
3. WATERLOGGED DEPOSIT - VERY FRAGILE.															
4.															
5. 3.5m x 0.25m x 0.13m APPROX <span style="float: right;">SAMPLE NO. <span style="border: 1px solid black; padding: 2px;">3</span></span>															
6. SAWN EDGES TO A NOTCH SEEN ON 2 OF THE 3 PIECES.															
7. NONE IDENTIFIED.															
8. SEE BOOK															
10. RETRIEVED FROM DRAINAGE DITCH EXCAVATION BY 360° MACHINE. - DAMAGED BY DIGGING. COULD NOT BE REMOVED BY HAND DUE TO STEEP, DEEP EXCAVATION															
Interpretation/discussion FOUND IN SILTED POND DEPOSITS APPROX 10M EAST OF THE PONDS WESTERN BANK. THIS WOOD WAS HORIZONTAL WITHIN THE LAYER AND AT RIGHT ANGLES TO POSTS <span style="border: 1px solid black; padding: 2px;">17</span> AND <span style="border: 1px solid black; padding: 2px;">18</span> . POSSIBLY PART OF A JETTY OR REVETMENT STRUCTURE. POND IS MEDIEVAL IN DATE BUT HAS BEEN REDUCED IN LEVEL AND FILLED WITH MODERN MATERIAL RECENTLY. LOCATED 1.2M DOWN FROM CURRENT GROUND SURFACE. NEAREST SECTION = NO. 6. (APPROX 6M EAST)															
				If identified as Oak, tick box <input type="checkbox"/> Initials:											
Wood Sample No.s	Species	Dendro	Retained Whole	Recorded by:	Date:	Checked by:									
				ALAN MARSHALL	4/4/07										

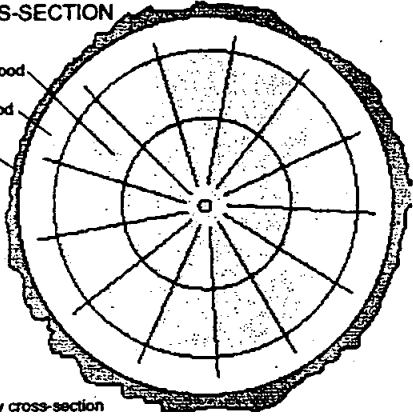
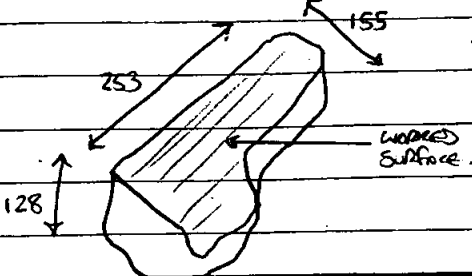
SKETCH.

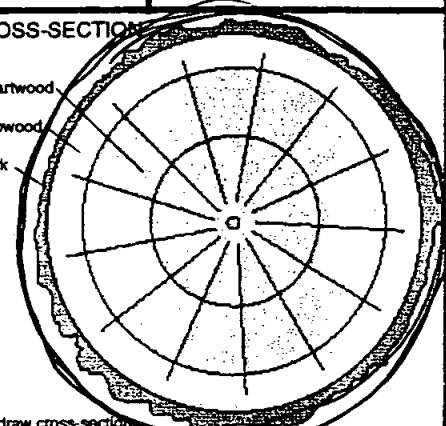
DRAWN FROM TOP OF EXCAVATION  
SO NOT 100% ACCURATE.



PLAN



<b>SITE</b> WINCM AY 314	<b>WOOD RECORD</b>			Context No. <span style="border:1px solid black; border-radius:50%; padding:2px;">16</span>		
Area: Trench No:	Additional sheets:			Type: WOOD		
Plan no. 1	Structure/group no. N/A	<b>Checklist:</b> 1. Type (post, plank etc.) 2. Orientation & angle 3. Condition/preservation 4. Conversion 5. Dimensions (mm) 6. Tool-marks 7. Joints/fixings 8. Sketch 9. Other comments 10. Methods & conditions				
Section/elevation no. 2	Within layer: <span style="border:1px solid black; border-radius:50%; padding:2px;">6</span>					
Colour film/slide no. /	Cuts layer: N/A					
B/W film/neg. no. /	Joined to other timber? NO					
	Overlies other timber? NO					
	Overlain by other timber? NO					
Levels: /	<b>STRATIGRAPHIC MATRIX</b> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 15px;"></div> <div style="border: 1px solid black; width: 20px; height: 15px; text-align: center;">6</div> <div style="border: 1px solid black; width: 20px; height: 15px;"></div> <div style="border: 1px solid black; width: 20px; height: 15px;"></div> </div> <p style="text-align: center;">This context <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">16</span></p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 15px;"></div> <div style="border: 1px solid black; width: 20px; height: 15px; text-align: center;">6</div> <div style="border: 1px solid black; width: 20px; height: 15px;"></div> <div style="border: 1px solid black; width: 20px; height: 15px;"></div> </div>		<b>WOOD CROSS-SECTION</b> <div style="display: flex; justify-content: space-between; margin-bottom: 5px;"> <input type="checkbox"/> Heartwood                 <input type="checkbox"/> Sapwood                 <input type="checkbox"/> Bark             </div> 			
Co-ordinates: /						
Description (see check-list)						
1. TYPE UNKNOWN						
2. LOOSE IN LAYER						
3. VERY FRAGILE - WATER LOGGED.						
4.						
5. 253 x 155 x 128 mm						
6. POSSIBLE CHISEL MARKS ON WORKED SURFACE.						
7. NONE IDENTIFIED						
8.						
10. RETRIEVED BY MACHINE FROM SILTED POND FILL.						
<b>Interpretation/discussion</b> LOOSE PIECE OF TIMBER FOUND WITHIN SILTED POND LAYER <span style="border:1px solid black; border-radius:50%; padding:2px;">6</span> AT LEAST 1 WORKED SURFACE. NOT IDENTIFIABLE.						
				SAMPLE NO. <span style="border: 1px solid black; padding: 2px;">2</span>		
						
				If identified as Oak, tick box <input type="checkbox"/> Initials:		
Wood Sample No.s	Species	Dendro	Retained Whole	Recorded by: ALAN MARETOW	Date: 29/3/07	Checked by:

SITE WINCM AY314	<b>WOOD RECORD</b>	Context No. <span style="border: 1px solid black; padding: 2px;">17</span>																		
Area: Trench No:	Additional sheets:	Type: WOOD																		
Plan no. <span style="font-size: 2em;">2</span>	Structure/group no.	Checklist: 1. Type (post, plank etc.) 2. Orientation & angle 3. Condition/preservation 4. Conversion 5. Dimensions (mm) 6. Tool-marks 7. Joints/fixings 8. Sketch 9. Other comments 10. Methods & conditions																		
Section/elevation no. /	Within layer: <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">4</span> ?																			
Colour film/slide no. /	Cuts layer: <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">7</span>																			
Colour film/slide no. /	Joined to other timber?																			
B/W film/neg. no. /	Overlies other timber?																			
B/W film/neg. no. /	Overlain by other timber?																			
Levels: <span style="font-size: 1.5em;">28-30 (approx)</span> TOP OF POST	STRATIGRAPHIC MATRIX <table style="margin: auto; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 30px; height: 20px;"></td> <td style="border: 1px solid black; width: 30px; height: 20px; text-align: center;">4</td> <td style="border: 1px solid black; width: 30px; height: 20px;"></td> <td style="border: 1px solid black; width: 30px; height: 20px;"></td> </tr> <tr> <td colspan="4" style="text-align: center;">                 This context <span style="border: 1px solid black; padding: 2px;">17</span> </td> </tr> <tr> <td style="border: 1px solid black; width: 30px; height: 20px;"></td> <td style="border: 1px solid black; width: 30px; height: 20px; text-align: center;">4</td> <td style="border: 1px solid black; width: 30px; height: 20px;"></td> <td style="border: 1px solid black; width: 30px; height: 20px;"></td> </tr> </table>		4			This context <span style="border: 1px solid black; padding: 2px;">17</span>					4			WOOD CROSS-SECTION <table style="margin-left: 10px;"> <tr> <td><input checked="" type="checkbox"/></td> <td>Heartwood</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Sapwood</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Bark</td> </tr> </table> 	<input checked="" type="checkbox"/>	Heartwood	<input checked="" type="checkbox"/>	Sapwood	<input checked="" type="checkbox"/>	Bark
	4																			
This context <span style="border: 1px solid black; padding: 2px;">17</span>																				
	4																			
<input checked="" type="checkbox"/>	Heartwood																			
<input checked="" type="checkbox"/>	Sapwood																			
<input checked="" type="checkbox"/>	Bark																			
Description (see check-list)																				
1. POST																				
2. VERTICAL - IN ALIGNMENT N-S																				
3. WATERLOGGED - FAIR CONDITION																				
4.																				
5. 0.56 M X 0.14 M Ø		SAMPLE NO.																		
6. AXE OR ADZE FINISHED TAPER TO TIP.		<span style="border: 1px solid black; padding: 2px;">4</span>																		
7. NONE IDENTIFIED		8. SEE BOOK.																		
10. 360° MACHINE/TROWEL, SUNNY.																				
RETRIGGERED BY MACHINE AS TOO DEEP AND BELOW WATER TABLE.																				
Interpretation/discussion																				
LOWER PORTION OF WOODEN POST - THIS WAS ONLY VISIBLE WHEN NATURAL SAND WAS REACHED BUT IT IS PROBABLE IT WAS DRIVEN FROM AT LEAST CONTEXT LAYER (4) AS IT WAS CERTAINLY BROKEN AND ALSO FORMED AN ALIGNMENT AT RIGHT ANGLE TO WOOD (15) FOUND IN THAT LAYER.																				
THIS WOULD HAVE MADE ITS ORIGINAL HEIGHT APPROX 1.6 M POSSIBLY PART OF A JETTY OR REVETMENT ASSOCIATED WITH MEDIEVAL POND.																				
		If identified as Oak, tick box <input type="checkbox"/> Initials:																		
Wood Sample No.s	Species	Dendro																		
		Retained Whole																		
		Recorded by: ALAN MURPHY																		
		Date: 4/4/07																		
		Checked by:																		



SKETCH

0.14m



0.56

SHARP POINT

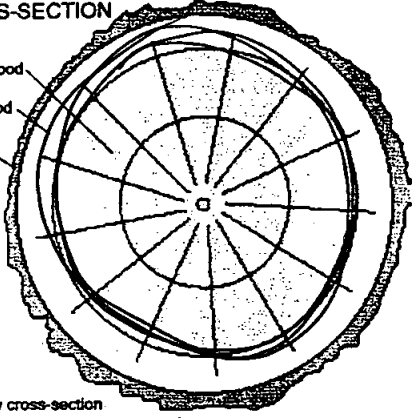


BROKEN END

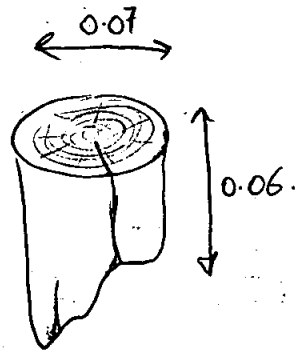
PLAN

0.14



SITE WINCM AV314	<b>WOOD RECORD</b>			Context No. <span style="border: 1px solid black; padding: 2px;">18</span>
Area: Trench No:	Additional sheets:			Type: WOOD
Plan no. <span style="font-size: 2em;">2</span>	Structure/group no.			Checklist: 1. Type (post, plank etc.) 2. Orientation & angle 3. Condition/preservation 4. Conversion 5. Dimensions (mm) 6. Tool-marks 7. Joints/fixings 8. Sketch 9. Other comments 10. Methods & conditions
Section/elevation no.	Within layer: <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">4</span> ?			
Colour film/slide no.	Cuts layer: <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">7</span>			
B/W film/neg. no.	Joined to other timber?			
Levels: 28-30 approx TOP OF POSS	Overlies other timber?			
Co-ordinates:	Overlain by other timber?		WOOD CROSS-SECTION <input checked="" type="checkbox"/> Heartwood <input checked="" type="checkbox"/> Sapwood <input type="checkbox"/> Bark 	
STRATIGRAPHIC MATRIX <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px; text-align: center;">4</div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> </div> <p style="text-align: center;">This context <span style="border: 1px solid black; padding: 2px;">18</span></p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px; text-align: center;">4</div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> </div>	Tick boxes and draw cross-section			
Description (see check-list)				
1. STAKE.				
2. VERTICAL - IN ALIGNMENT N-S				
3. WATERLOGGED - VERY FRAGILE.				
SAMPLE NO				
<span style="border: 1px solid black; padding: 5px; font-size: 1.5em;">5</span>				
5. 0.07m Ø x 0.06m				
6. NONE IDENTIFIED				
7. NONE IDENTIFIED.                      8. SEE BACK				
10. 360° MACHINE - TROWEL, SUNNY.				
RETRIEVED BY MACHINE DUE TO DEPTH AND WATER LEVEL				
Interpretation/discussion				
SMALL WOODEN STAKE. ONLY VISIBLE WHEN NATURAL WAS REACHED BUT PROBABLY DRIVEN FROM CONTEXT LAYER (4) (SEE WOOD 17 SHEET)				
DUE TO FRAGILITY AND DEPTH, AS WELL AS WATER INGRESS ONLY A SMALL SECTION WAS RECOVERED. THE TIP WAS BELOW EXCAVATION LEVEL AND IMPOSSIBLE TO RETRIEVE.				
POSSIBLY PART OF JETTY OR REDEMMENT ASSOCIATED WITH MEDIEVAL POND.				
If identified as Oak, tick box <input type="checkbox"/> Initials:				Recorded by:
Wood Sample No.s	Species	Dendro	Retained Whole	Date:
				ALAN MARSHALL 4/4/07
				Checked by:

SKETCH





# CONTEXT RECORD

Context No.

**19**SITE **WINCM  
AV314**

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
4. inclusion
5. thickness
6. extent
7. comments
8. method & conditions

Plan No.

**1**

Cut by:

Filled by:

Section No.

**6**Same as: **5?**

Part of:

CUT:

1. shape in plan
2. base/sides/top profile
3. dimension and depth
4. sketch
5. truncation
6. fill nos
7. other comments

Co-Ordinates

Consists of:

Overlies: **6**

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials
2. size of bricks etc
3. finish of stones
4. coursing/bond
5. form
6. faces
7. bond
8. dimensions as found
9. other comments

Neg No.

Fill of:

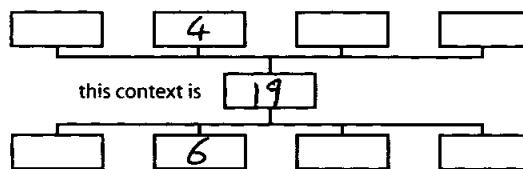
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. COARSE
2. VARIED - MID BROWN
3. GRAVEL UP TO 5cm - 90%
- SILT UP TO - 10%



4. NONE
5. 0.4m
6. 4m X 3m VISIBLE.
8. 360° MACHINE - SUNNY.

Interpretation/Discussion

**GRAVEL DEPOSIT - POSSIBLY IDENTICAL TO ⑤**

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder **AM** SamplesDate **4/4/07** Building Materials

Initials

UNFINISHED WB 2



# CONTEXT RECORD

Context No.

20

SITE WINCM  
A7314

ADDITIONAL SHEETS:

TYPE LATER

Trench

Context Type: Deposit / ~~Cut~~ Structure

Check Lists:

Site sub-div

Overlain by: —

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

11, 5, 9, 12,

Same as: (1)?

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: (21)

Level

Butts:

MASONRY:

1. materials 2. size of bricks etc  
3. finish of stones 4. courting/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Slide No.

Cuts:

Neg No.

Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. Varies - but mainly loose

2. Various

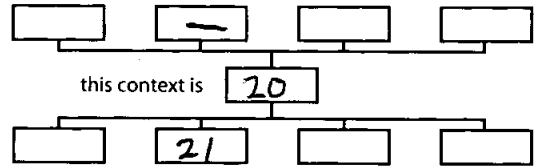
3. Sand, clay, soil

4. Extant on the N/NE of site

5. ~~modern~~ <sup>2m</sup> ~~concrete~~ 4. Concrete, modern brick, rubber, food wrappers, plastic etc

7. A series of dump of varying material

2. Mechanical



Interpretation/Discussion

The extant modern bank found to be very modern ( $\leq 30$  yrs?) formed from tipping ~~from site~~ <sup>on to</sup> entrance on NE of site - presumably imported by lorries.

Probably dumped after infilling of pond, although can be equated with (1), which represents its lower levels.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

Small Finds

Samples

Building Materials

Recorder SCT

Date 25/4/07

Initials



# CONTEXT RECORD

Context No. 21

SITE VINCM  
A7314

ADDITIONAL SHEETS:

TYPE LAYER

Trench

Context Type: Deposit / cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by: (20) (1)

DEPOSIT:

Structure No.

Abutted by:

- 1. compaction
- 2. colour
- 3. composition
- 4. inclusion
- 5. thickness
- 6. extent
- 7. comments
- 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as:

CUT:

9, 11, 12,

Part of:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch
- 5. truncation
- 6. fill nos
- 7. other comments

Co-Ordinates

Consists of:

Overlies: (2)

Level

Butts:

MASONRY:

Slide No.

Cuts:

- 1. materials
- 2. size of bricks etc
- 3. finish of stones
- 4. coursing/bond
- 5. form
- 6. faces
- 7. bond
- 8. dimensions as found
- 9. other comments

Neg No.

Fill of:

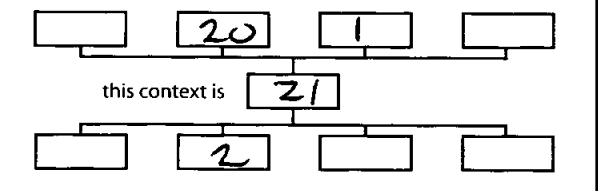
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- 1. Friable
- 2. Mid Reddish Brown
- 3. Silty loam
- 4. < 5% small chert pecks, occ small flints, slate frags
- 5. 0.35 - 0.45
- 6. Confined to N of site
- 7. Observed in S.9 - at N-end of site



Interpretation/Discussion

This appears to be a 'dry' deposit, quite homogeneous possibly a buried topsoil prior to the raising up of the site in the recent period - certainly sealed by extant bank on N side of site. A.M. may have grouped this deposit with modern levelling (1) although this deposit is devoid of any noticeable modern debris.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

Small Finds

Recorder ST

Samples

Date 27/4/07

Building Materials

Initials



# CONTEXT RECORD

Context No.

22

SITE WINCM  
AY314

ADDITIONAL SHEETS:

TYPE LAYER

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: 2

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

1

Cut by:

Filled by:

Section No.

13, 12, 9

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos  
7. other comments

Co-Ordinates

Consists of:

Overlies: ~~25~~ 25

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond  
5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

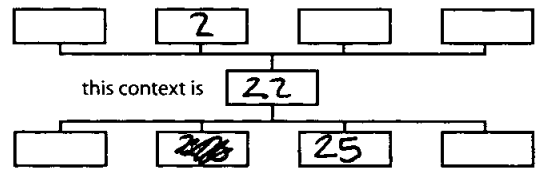
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LOOSE 2. YELLOW WITH ORANGE BROWN  
AND BLUE LENSES,  
3. SAND. 4. VERY RARE GRAVEL UP TO 2cm  
2%5. 0.8m 6. 1.5 x 7.5m  
8. 360° MACHINE, DRY, SUNNY.

Interpretation/Discussion

BAND OF CLEAN SAND. AT ~~25~~ FIRST THIS WAS THOUGHT TO  
BE NATURAL BUT FURTHER EAST IT GIVES WAY TO MIXED SILTY DEPOSIT (25)  
BELOW.  
NO DATING. - POSSIBLY A DEPOSIT ABOVE THE CONSTRUCTED BANK  
LEFT BY HEAVY FLOODING.Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather  Small Finds

Recorder AM


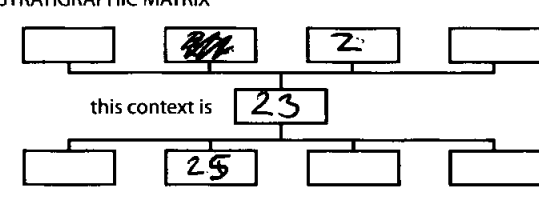
 Samples

Date 1/5/07

 Building Materials

Initials



		<h1>CONTEXT RECORD</h1>	Context No. <div style="font-size: 2em; text-align: center;">23</div>
SITE <b>WINCM NY314</b>	ADDITIONAL SHEETS:		TYPE <b>LAYER</b>
Trench	Context Type: <b>Deposit</b> / <del>Cut</del> / Structure		Check Lists:
Site sub-div	Overlain by: <b>2</b>	DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions	CUT: 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments
Structure No.	Abutted by:		
Plan No.	Cut by:		
	Filled by:		
Section No. <b>13,</b>	Same as:	MASONRY: 1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments	
Co-Ordinates	Part of:		
	Consists of:		
	Overlies: <b>24 25</b>		
Level	Butts:		
Slide No.	Cuts:		
Neg No.	Fill of:		
Matrix location	Relationships uncertain		
Description (See check lists):		STRATIGRAPHIC MATRIX	
1. MODERATE 2. GREY BROWN 3. SILTY SOIL LOAM 4. COMMON GRAVEL UP TO 4cm - 25% 5. 0.4mm max 6. > 4.5 x 8m 8. 360° MACHINE. DRV, OVERCAST. + HAND DUG.			
Interpretation/Discussion			
<p>DEPOSIT OF MIXED GRAVEL AND SILTS. POSSIBLY A FORMER BANK OF THE POND. DOES NOT APPEAR WATER COURSE IN NATURE. INCLINED TOWARDS WEST AND THE POND BASIN. THIS MAY BE A NONMADE CONSTRUCTED BANK. ON EXCAVATION DISARTICULATED HUMAN BONE WAS FOUND/AND ARTICULATED/SCATTERED REMAINS.</p> <p>MEDIAVAL DATE - BRICKS ARE IDENTICAL TO THOSE IN (6) AND BUILT INTO PALACE KITCHEN WALLS.</p>			
Finds (tick): None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input checked="" type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input checked="" type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/> ALL CHARNAL FROM THIS LAYER WAS REBURIED DURING BACKFILL			
<input type="checkbox"/> Small Finds		Recorder <b>AM</b>	
<input type="checkbox"/> Samples		Date <b>1/5/07</b>	
<input type="checkbox"/> Building Materials		Initials	



# CONTEXT RECORD ADDITIONAL SHEET

Context No.

23

SITE CODE <sup>#WINCM</sup> AY 314

SITE NAME BISHOPS WALTHAM FLOOD OVERSPILL

SHEET NO. 2

THE DECISION WAS MADE WITH ENGLISH HERITAGE AND ENVIRONMENT AGENCY  
 + DON DODDS THAT RATHER THAN DISTURB ARTICULATED BURIALS WE WOULD  
 BACKFILL BONES SEEN IN SECTION AND RE-INTER CRANIAL.  
 THE PIPE IS TO BE RELOADED ~~TO~~ NORTH OF THE CEMETERY DEPOSITS WHERE  
 (25) IS THE TOP OF BANK AND HOPEFULLY MISS FURTHER REMAINS.  
 REMAINS IN SITU PROTECTED BY TERRAM + SAND WHERE NEEDED.





# CONTEXT RECORD

Context No.

24

SITE WINKM  
AY 314

ADDITIONAL SHEETS:

TYPE LAYER

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: ~~25~~ 25

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: 7

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/band 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of:

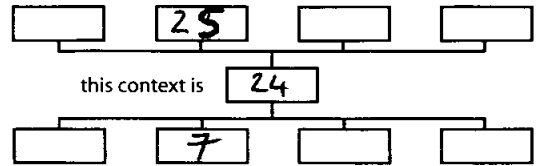
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LOOSE 2. RED BROWN  
3. CLAY LOAM 4. ABUNDANT GRAVEL UP TO 3CM  
40%  
5. 0.75M 6. 5M X 7 2M  
8. 360° MACHINE, DRY, SUNNY.



Interpretation/Discussion

DEPOSIT OF RED CLAY SOIL AND GRAVEL FORMING THE BANK OF THE RIND.  
THIS RISES TO THE EAST AS IT GETS NEARER TO THE PALACE RUINS.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small Finds

Recorder

AM

 Samples

Date

 Building Materials

Initials



# CONTEXT RECORD

Context No.

25

SITE WINCM  
AY314

ADDITIONAL SHEETS:

TYPE

Trench

Context Type: ~~Deposit~~ / Cut / Structure

Check Lists:

Site sub-div

Overlain by: 22, 23

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

13, 14

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: 24

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No. F2-25-30

Fill of:

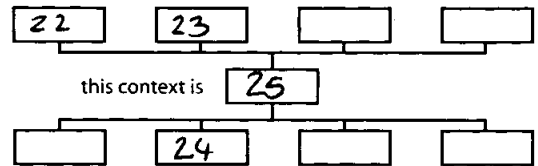
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. MODERATE 2. GREY BROWN  
3. SILT 4. ABUNDANT GRAVEL UP TO  
3cm - 40%  
5. 0.4m 6. 6.5 X 1.5 APPROX  
8. ~~360~~ 360° MACHINE. DRY, SUNNY.



Interpretation/Discussion

BAND OF GRAVEL AND SILT FORMING THE UPPERMOST LAYER OF THE POND BANK. TO THE WEST THIS IS OVERLAIN BY SAND DEPOSITS TO THE EAST IT IS OVERLAIN OR CUT BY CEMETERY LAYER (23) THIS LAYER FALLS TO THE SOUTH AND WEST FORMING THE POND BASIN

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small Finds

Recorder AM


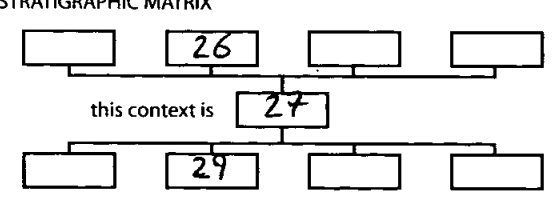
 Samples

Date 1/5/07

 Building Materials

Initials



 <b>CONTEXT RECORD</b>		Context No. <b>(27)</b>
SITE <b>Winem AY 314</b>	ADDITIONAL SHEETS:	TYPE <b>Fill</b>
Trench	Context Type: <b>Deposit</b> / Cut / Structure	Check Lists:
Site sub-div	Overlain by: <b>26</b>	DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions
Structure No.	Abutted by:	
Plan No. <b>3</b>	Cut by:	CUT: 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments
	Filled by:	
Section No.	Same as:	MASONRY: 1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments
	Part of:	
Co-Ordinates	Consists of:	
	Overlies:	
Level	Butts:	
Slide No.	Cuts:	
Neg No.	Fill of: <b>29</b>	
Matrix location	Relationships uncertain	
Description (See check lists):		STRATIGRAPHIC MATRIX
1. FIRM. 2. ORANGE BROWN 3. CLAY		 <pre> graph TD     A[ ] --- B[26]     B --- C[ ]     C --- D[ ]     D --- E[ ]     C --- F[ ]     F --- G[ ]     G --- H[ ]     H --- I[ ]     C --- J[ ]     J --- K[ ]     K --- L[ ]     L --- M[ ]     </pre>
4. NONE.		
5. NOT KNOWN		
6. 3.2M X 0.15M		
8. NOT EXCAVATED.		
Interpretation/Discussion		
SMALL DEPOSIT OF CLEAN CLAY.		
POSSIBLY FILL OF A CONSTRUCTION CUT. MAY BE MODERN.		
NOT EXCAVATED SO NO CONCLUSIONS DRAWN		
Finds (tick): None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/>		
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>		
<input type="checkbox"/> Small Finds		Recorder <b>AM</b>
<input type="checkbox"/> Samples		Date <b>3/5/07</b>
<input type="checkbox"/> Building Materials		Initials



# CONTEXT RECORD

Context No. **28**

SITE **WINCM AV314**

ADDITIONAL SHEETS:

TYPE **Fill**

Trench

Context Type: **Deposit / Cut / Structure**

Check Lists:

Site sub-div

Overlain by: **1**

DEPOSIT:

Structure No.

Abutted by:

- 1. compaction
- 2. colour
- 3. composition
- 4. inclusion
- 5. thickness
- 6. extent
- 7. comments
- 8. method & conditions

Plan No. **3**

Cut by:

Filled by:

Section No.

Same as:

CUT:

Co-Ordinates

Part of:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch
- 5. truncation
- 6. fill nos
- 7. other comments

Consists of:

Overlies: **26**

Level

Butts:

MASONRY:

Slide No.

Cuts:

- 1. materials
- 2. size of bricks etc
- 3. finish of stones
- 4. coursing/bond
- 5. form
- 6. faces
- 7. bond
- 8. dimensions as found
- 9. other comments

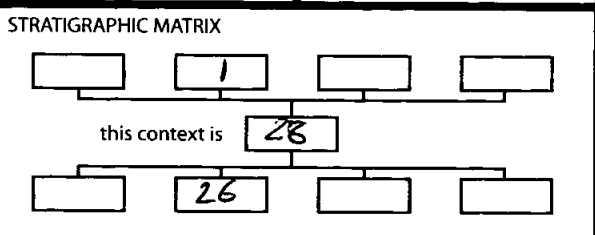
Neg No.

Fill of: **29**

Matrix location

Relationships uncertain

Description (See check lists):



- 1. LOOSE
- 2. YELLOW BROWN
- 3. CLAY
- 4. GRAVEL AND MORTAR UP TO 3cm - 50%
- 5. NOT BOTTOMED. > 0.5m
- 6. 4m x 2.3m
- 8. NOT EXCAVATED.

Interpretation/Discussion **AREA OF MORTAR AND GRAVEL - POSSIBLY A MAKE UP LAYER**

**OR REMAINS OF DEMOLISHED STRUCTURE.**

**NOT EXCAVATED SO NO CONCLUSIONS DRAWN. POSSIBLY MODERN**

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

Small Finds


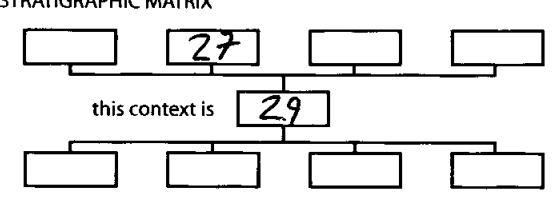
Recorder **AM**

Samples

Date **3/5/07**

Building Materials

Initials

		<b>CONTEXT RECORD</b>		Context No. <span style="border: 1px solid black; padding: 2px;">29</span>
SITE <b>WINCM AV314</b>	ADDITIONAL SHEETS:		TYPE <b>CUT</b>	
Trench	Context Type: <del>Deposit</del> <b>Cut</b> <del>Structure</del>		Check Lists:	
Site sub-div	Overlain by:		DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions	
Structure No.	Abutted by:			
Plan No. <b>3</b>	Cut by:		CUT: 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments	
	Filled by: <b>27, 28, 26,</b>			
Section No.	Same as:		MASONRY: 1. materials 2. size of bricks etc 3. finish of stipes 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments	
	Part of:			
Co-Ordinates	Consists of:			
	Overlies:			
Level	Butts:			
Slide No. <b>F2-25-27</b>	Cuts: <b>23</b>			
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):			STRATIGRAPHIC MATRIX	
1. NOT KNOWN - POSSIBLY RECTANGULAR				
2. NOT EXCAVATED. STRAIGHT SIDES.				
3. 4M X 2.3M X > 0.5M DEEP				
5. TRUNCATED BY 1				
6. FILLED BY 27, 28, 26				
Interpretation/Discussion				
<b>CUT OF UNEXPLORED FEATURE CUTTING CEMETERY FILL (23).</b>				
POSSIBLY MODERN CONSTRUCTION				
PIPE RUN WAS ALTERED DUE TO BURIALS IN (23) SO THIS AREA WAS OPENED, RECORDED IN PLAN BUT NOT EXCAVATED.				
Finds (tick): None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
△ Small Finds			Recorder <b>AM</b>	
◇ Samples			Date <b>3/5/07</b>	
△ Building Materials			Initials	





# CONTEXT RECORD

Context No.

30

SITE WINCM  
AY314

ADDITIONAL SHEETS:

TYPE LAYER

Trench

Context Type Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: 1

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

17

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: ~~30~~ 31

Level

Butts:

MASONRY:

Slide No.

f3-1-3

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

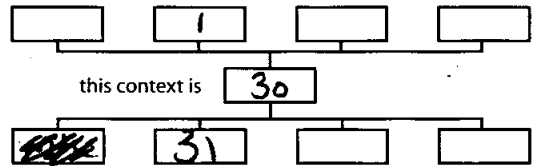
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX



1. MODERATE 2. DARK GREY BLUE  
3. SILT 4. COMMON FLINTS UP TO 10CM  
15%

5. &gt; 2.05M

6. &gt; 6 x 3M

8. 360° MACHINE, DRY, OVERCAST

Interpretation/Discussion

THICK MIXED DEPOSIT OF FINE SILTS, SMELLS CONTAMINATED BUT IS BELOW WATER LEVEL OF CURRENT POND. MORE FLINTS TOWARDS TOP OF DEPOSIT. THIS DEPOSIT SEEMS TO CONTAIN MODERN CBM AS WELL AS SOME POST MED. IT ALSO SEEMS HIGH FOR WATER LOGGED SILT DEPOSIT. IT IS POSSIBLE IT IS FROM DREDGING THE CURRENT POND WHILST SHOPPING THE BUILD UP FOR STATION ROAD CAUSEWAY.

Finds (tick): None [ ] Pot [ ] Bone  Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ]  
CBM  Wood [ ] Leather [ ] BONE NOT RECORDED (ANIMAL)

 Small Finds


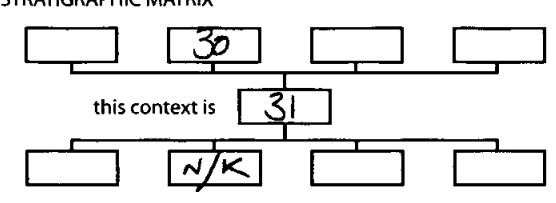
Recorder RM

 Samples

Date 10/5/07

 Building Materials

Initials

		<h1 style="text-align: center;">CONTEXT RECORD</h1>		Context No.
SITE <b>WINCM AY314</b>		ADDITIONAL SHEETS:		<span style="font-size: 2em;">(31)</span>
Trench	Context Type: <u>Deposit</u> Cut/Structure		Check Lists:	
Site sub-div	Overlain by: <b>30</b>	<b>DEPOSIT:</b> 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions		
Structure No.	Abutted by:			
Plan No.	Cut by:	<b>CUT:</b> 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments		
	Filled by:			
Section No.	Same as:	<b>MASONRY:</b> 1. materials 2. size of bricks etc 3. finish of stores 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments		
	Part of:			
Co-Ordinates	Consists of:	Overlies: <b>N/K</b>		
	Overlies:			
Level	Butts:	<b>RELATIONSHIPS:</b> 1. materials 2. size of bricks etc 3. finish of stores 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments		
Slide No.	Cuts:			
Neg No.	Fill of:	<b>RELATIONSHIPS:</b> 1. materials 2. size of bricks etc 3. finish of stores 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments		
Matrix location	Relationships uncertain			
Description (See check lists):		<b>STRATIGRAPHIC MATRIX</b> <div style="text-align: center;">  <pre> graph TD     A[ ] --- B[30]     B --- C[ ]     C --- D[ ]     E[ ] --- F[ ]     F --- G[ ]     G --- H[ ]     I[ ] --- J[N/K]     J --- K[ ]     K --- L[ ]     M[ ] --- N[ ]     N --- O[ ]     O --- P[ ]     Q[ ] --- R[ ]     R --- S[ ]     S --- T[ ]     U[ ] --- V[ ]     V --- W[ ]     W --- X[ ]     Y[ ] --- Z[ ]     Z --- AA[ ]     AA --- AB[ ]     AB --- AC[ ]     AD[ ] --- AE[ ]     AE --- AF[ ]     AF --- AG[ ]     AH[ ] --- AI[ ]     AI --- AJ[ ]     AJ --- AK[ ]     AL[ ] --- AM[ ]     AM --- AN[ ]     AN --- AO[ ]     AP[ ] --- AQ[ ]     AQ --- AR[ ]     AR --- AS[ ]     AT[ ] --- AU[ ]     AU --- AV[ ]     AV --- AW[ ]     AX[ ] --- AY[ ]     AY --- AZ[ ]     AZ --- BA[ ]     BA --- BB[ ]     BB --- BC[ ]     BD[ ] --- BE[ ]     BE --- BF[ ]     BF --- BG[ ]     BH[ ] --- BI[ ]     BI --- BJ[ ]     BJ --- BK[ ]     BL[ ] --- BM[ ]     BM --- BN[ ]     BN --- BO[ ]     BP[ ] --- BQ[ ]     BQ --- BR[ ]     BR --- BS[ ]     BT[ ] --- BU[ ]     BU --- BV[ ]     BV --- BW[ ]     BX[ ] --- BY[ ]     BY --- BZ[ ]     BZ --- CA[ ]     CA --- CB[ ]     CB --- CC[ ]     CD[ ] --- CE[ ]     CE --- CF[ ]     CF --- CG[ ]     CH[ ] --- CI[ ]     CI --- CJ[ ]     CJ --- CK[ ]     CL[ ] --- CM[ ]     CM --- CN[ ]     CN --- CO[ ]     CP[ ] --- CQ[ ]     CQ --- CR[ ]     CR --- CS[ ]     CT[ ] --- CU[ ]     CU --- CV[ ]     CV --- CW[ ]     CX[ ] --- CY[ ]     CY --- CZ[ ]     CZ --- DA[ ]     DA --- DB[ ]     DB --- DC[ ]     DD[ ] --- DE[ ]     DE --- DF[ ]     DF --- DG[ ]     DH[ ] --- DI[ ]     DI --- DJ[ ]     DJ --- DK[ ]     DL[ ] --- DM[ ]     DM --- DN[ ]     DN --- DO[ ]     DP[ ] --- DQ[ ]     DQ --- DR[ ]     DR --- DS[ ]     DT[ ] --- DU[ ]     DU --- DV[ ]     DV --- DW[ ]     DX[ ] --- DY[ ]     DY --- DZ[ ]     DZ --- EA[ ]     EA --- EB[ ]     EB --- EC[ ]     ED[ ] --- EE[ ]     EE --- EF[ ]     EF --- EG[ ]     EH[ ] --- EI[ ]     EI --- EJ[ ]     EJ --- EK[ ]     EL[ ] --- EM[ ]     EM --- EN[ ]     EN --- EO[ ]     EP[ ] --- EQ[ ]     EQ --- ER[ ]     ER --- ES[ ]     ET[ ] --- EU[ ]     EU --- EV[ ]     EV --- EW[ ]     EX[ ] --- EY[ ]     EY --- EZ[ ]     EZ --- FA[ ]     FA --- FB[ ]     FB --- FC[ ]     FD[ ] --- FE[ ]     FE --- FF[ ]     FF --- FG[ ]     FH[ ] --- FI[ ]     FI --- FJ[ ]     FJ --- FK[ ]     FL[ ] --- FM[ ]     FM --- FN[ ]     FN --- FO[ ]     FP[ ] --- FQ[ ]     FQ --- FR[ ]     FR --- FS[ ]     FT[ ] --- FU[ ]     FU --- FV[ ]     FV --- FW[ ]     FX[ ] --- FY[ ]     FY --- FZ[ ]     FZ --- GA[ ]     GA --- GB[ ]     GB --- GC[ ]     GD[ ] --- GE[ ]     GE --- GF[ ]     GF --- GG[ ]     GH[ ] --- GI[ ]     GI --- GJ[ ]     GJ --- GK[ ]     GL[ ] --- GM[ ]     GM --- GN[ ]     GN --- GO[ ]     GP[ ] --- GQ[ ]     GQ --- GR[ ]     GR --- GS[ ]     GT[ ] --- GU[ ]     GU --- GV[ ]     GV --- GW[ ]     GX[ ] --- GY[ ]     GY --- GZ[ ]     GZ --- HA[ ]     HA --- HB[ ]     HB --- HC[ ]     HD[ ] --- HE[ ]     HE --- HF[ ]     HF --- HG[ ]     HH[ ] --- HI[ ]     HI --- HJ[ ]     HJ --- HK[ ]     HL[ ] --- HM[ ]     HM --- HN[ ]     HN --- HO[ ]     HP[ ] --- HQ[ ]     HQ --- HR[ ]     HR --- HS[ ]     HT[ ] --- HU[ ]     HU --- HV[ ]     HV --- HW[ ]     HX[ ] --- HY[ ]     HY --- HZ[ ]     HZ --- IA[ ]     IA --- IB[ ]     IB --- IC[ ]     ID[ ] --- IE[ ]     IE --- IF[ ]     IF --- IG[ ]     IH[ ] --- II[ ]     II --- IJ[ ]     IJ --- IK[ ]     IL[ ] --- IM[ ]     IM --- IN[ ]     IN --- IO[ ]     IP[ ] --- IQ[ ]     IQ --- IR[ ]     IR --- IS[ ]     IT[ ] --- IU[ ]     IU --- IV[ ]     IV --- IW[ ]     IX[ ] --- IY[ ]     IY --- IZ[ ]     IZ --- JA[ ]     JA --- JB[ ]     JB --- JC[ ]     JD[ ] --- JE[ ]     JE --- JF[ ]     JF --- JG[ ]     JH[ ] --- JI[ ]     JI --- JJ[ ]     JJ --- JK[ ]     JL[ ] --- JM[ ]     JM --- JN[ ]     JN --- JO[ ]     JP[ ] --- JQ[ ]     JQ --- JR[ ]     JR --- JS[ ]     JT[ ] --- JU[ ]     JU --- JV[ ]     JV --- JW[ ]     JX[ ] --- JY[ ]     JY --- JZ[ ]     JZ --- KA[ ]     KA --- KB[ ]     KB --- KC[ ]     KD[ ] --- KE[ ]     KE --- KF[ ]     KF --- KG[ ]     KH[ ] --- KI[ ]     KI --- KJ[ ]     KJ --- KK[ ]     KL[ ] --- KM[ ]     KM --- KN[ ]     KN --- KO[ ]     KP[ ] --- KQ[ ]     KQ --- KR[ ]     KR --- KS[ ]     KT[ ] --- KU[ ]     KU --- KV[ ]     KV --- KW[ ]     KX[ ] --- KY[ ]     KY --- KZ[ ]     KZ --- LA[ ]     LA --- LB[ ]     LB --- LC[ ]     LD[ ] --- LE[ ]     LE --- LF[ ]     LF --- LG[ ]     LH[ ] --- LI[ ]     LI --- LJ[ ]     LJ --- LK[ ]     LL[ ] --- LM[ ]     LM --- LN[ ]     LN --- LO[ ]     LP[ ] --- LQ[ ]     LQ --- LR[ ]     LR --- LS[ ]     LT[ ] --- LU[ ]     LU --- LV[ ]     LV --- LW[ ]     LX[ ] --- LY[ ]     LY --- LZ[ ]     LZ --- MA[ ]     MA --- MB[ ]     MB --- MC[ ]     MD[ ] --- ME[ ]     ME --- MF[ ]     MF --- MG[ ]     MH[ ] --- MI[ ]     MI --- MJ[ ]     MJ --- MK[ ]     ML[ ] --- MM[ ]     MM --- MN[ ]     MN --- MO[ ]     MP[ ] --- MQ[ ]     MQ --- MR[ ]     MR --- MS[ ]     MT[ ] --- MU[ ]     MU --- MV[ ]     MV --- MW[ ]     MX[ ] --- MY[ ]     MY --- MZ[ ]     MZ --- NA[ ]     NA --- NB[ ]     NB --- NC[ ]     ND[ ] --- NE[ ]     NE --- NF[ ]     NF --- NG[ ]     NH[ ] --- NI[ ]     NI --- NJ[ ]     NJ --- NK[ ]     NL[ ] --- NM[ ]     NM --- NN[ ]     NN --- NO[ ]     NP[ ] --- NQ[ ]     NQ --- NR[ ]     NR --- NS[ ]     NT[ ] --- NU[ ]     NU --- NV[ ]     NV --- NW[ ]     NX[ ] --- NY[ ]     NY --- NZ[ ]     NZ --- OA[ ]     OA --- OB[ ]     OB --- OC[ ]     OD[ ] --- OE[ ]     OE --- OF[ ]     OF --- OG[ ]     OH[ ] --- OI[ ]     OI --- OJ[ ]     OJ --- OK[ ]     OL[ ] --- OM[ ]     OM --- ON[ ]     ON --- OO[ ]     OP[ ] --- OQ[ ]     OQ --- OR[ ]     OR --- OS[ ]     OT[ ] --- OU[ ]     OU --- OV[ ]     OV --- OW[ ]     OX[ ] --- OY[ ]     OY --- OZ[ ]     OZ --- PA[ ]     PA --- PB[ ]     PB --- PC[ ]     PD[ ] --- PE[ ]     PE --- PF[ ]     PF --- PG[ ]     PH[ ] --- PI[ ]     PI --- PJ[ ]     PJ --- PK[ ]     PL[ ] --- PM[ ]     PM --- PN[ ]     PN --- PO[ ]     PP[ ] --- PQ[ ]     PQ --- PR[ ]     PR --- PS[ ]     PT[ ] --- PU[ ]     PU --- PV[ ]     PV --- PW[ ]     PX[ ] --- PY[ ]     PY --- PZ[ ]     PZ --- QA[ ]     QA --- QB[ ]     QB --- QC[ ]     QD[ ] --- QE[ ]     QE --- QF[ ]     QF --- QG[ ]     QH[ ] --- QI[ ]     QI --- QJ[ ]     QJ --- QK[ ]     QL[ ] --- QM[ ]     QM --- QN[ ]     QN --- QO[ ]     QP[ ] --- QQ[ ]     QQ --- QR[ ]     QR --- QS[ ]     QT[ ] --- QU[ ]     QU --- QV[ ]     QV --- QW[ ]     QX[ ] --- QY[ ]     QY --- QZ[ ]     QZ --- RA[ ]     RA --- RB[ ]     RB --- RC[ ]     RD[ ] --- RE[ ]     RE --- RF[ ]     RF --- RG[ ]     RH[ ] --- RI[ ]     RI --- RJ[ ]     RJ --- RK[ ]     RL[ ] --- RM[ ]     RM --- RN[ ]     RN --- RO[ ]     RP[ ] --- RQ[ ]     RQ --- RR[ ]     RR --- RS[ ]     RT[ ] --- RU[ ]     RU --- RV[ ]     RV --- RW[ ]     RX[ ] --- RY[ ]     RY --- RZ[ ]     RZ --- SA[ ]     SA --- SB[ ]     SB --- SC[ ]     SD[ ] --- SE[ ]     SE --- SF[ ]     SF --- SG[ ]     SH[ ] --- SI[ ]     SI --- SJ[ ]     SJ --- SK[ ]     SL[ ] --- SM[ ]     SM --- SN[ ]     SN --- SO[ ]     SP[ ] --- SQ[ ]     SQ --- SR[ ]     SR --- SS[ ]     ST[ ] --- SU[ ]     SU --- SV[ ]     SV --- SW[ ]     SX[ ] --- SY[ ]     SY --- SZ[ ]     SZ --- TA[ ]     TA --- TB[ ]     TB --- TC[ ]     TD[ ] --- TE[ ]     TE --- TF[ ]     TF --- TG[ ]     TH[ ] --- TI[ ]     TI --- TJ[ ]     TJ --- TK[ ]     TL[ ] --- TM[ ]     TM --- TN[ ]     TN --- TO[ ]     TP[ ] --- TQ[ ]     TQ --- TR[ ]     TR --- TS[ ]     TT[ ] --- TU[ ]     TU --- TV[ ]     TV --- TW[ ]     TX[ ] --- TY[ ]     TY --- TZ[ ]     TZ --- UA[ ]     UA --- UB[ ]     UB --- UC[ ]     UD[ ] --- UE[ ]     UE --- UF[ ]     UF --- UG[ ]     UH[ ] --- UI[ ]     UI --- UJ[ ]     UJ --- UK[ ]     UL[ ] --- UM[ ]     UM --- UN[ ]     UN --- UO[ ]     UP[ ] --- UQ[ ]     UQ --- UR[ ]     UR --- US[ ]     UT[ ] --- UY[ ]     UY --- UZ[ ]     UZ --- VA[ ]     VA --- VB[ ]     VB --- VC[ ]     VD[ ] --- VE[ ]     VE --- VF[ ]     VF --- VG[ ]     VH[ ] --- VI[ ]     VI --- VJ[ ]     VJ --- VK[ ]     VL[ ] --- VM[ ]     VM --- VN[ ]     VN --- VO[ ]     VP[ ] --- VQ[ ]     VQ --- VR[ ]     VR --- VS[ ]     VT[ ] --- VU[ ]     VU --- VV[ ]     VV --- VW[ ]     VX[ ] --- VY[ ]     VY --- VZ[ ]     VZ --- WA[ ]     WA --- WB[ ]     WB --- WC[ ]     WD[ ] --- WE[ ]     WE --- WF[ ]     WF --- WG[ ]     WH[ ] --- WI[ ]     WI --- WJ[ ]     WJ --- WK[ ]     WL[ ] --- WM[ ]     WM --- WN[ ]     WN --- WO[ ]     WP[ ] --- WQ[ ]     WQ --- WR[ ]     WR --- WS[ ]     WT[ ] --- WU[ ]     WU --- WV[ ]     WV --- WW[ ]     WX[ ] --- WY[ ]     WY --- WZ[ ]     WZ --- XA[ ]     XA --- XB[ ]     XB --- XC[ ]     XD[ ] --- XE[ ]     XE --- XF[ ]     XF --- XG[ ]     XH[ ] --- XI[ ]     XI --- XJ[ ]     XJ --- XK[ ]     XL[ ] --- XM[ ]     XM --- XN[ ]     XN --- XO[ ]     XP[ ] --- XQ[ ]     XQ --- XR[ ]     XR --- XS[ ]     XT[ ] --- XU[ ]     XU --- XV[ ]     XV --- XW[ ]     XX[ ] --- XY[ ]     XY --- XZ[ ]     XZ --- YA[ ]     YA --- YB[ ]     YB --- YC[ ]     YD[ ] --- YE[ ]     YE --- YF[ ]     YF --- YG[ ]     YH[ ] --- YI[ ]     YI --- YJ[ ]     YJ --- YK[ ]     YL[ ] --- YM[ ]     YM --- YN[ ]     YN --- YO[ ]     YP[ ] --- YQ[ ]     YQ --- YR[ ]     YR --- YS[ ]     YT[ ] --- YU[ ]     YU --- YV[ ]     YV --- YW[ ]     YX[ ] --- YY[ ]     YY --- YZ[ ]     YZ --- ZA[ ]     ZA --- ZB[ ]     ZB --- ZC[ ]     ZD[ ] --- ZE[ ]     ZE --- ZF[ ]     ZF --- ZG[ ]     ZH[ ] --- ZI[ ]     ZI --- ZJ[ ]     ZJ --- ZK[ ]     ZL[ ] --- ZM[ ]     ZM --- ZN[ ]     ZN --- ZO[ ]     ZP[ ] --- ZQ[ ]     ZQ --- ZR[ ]     ZR --- ZS[ ]     ZT[ ] --- ZU[ ]     ZU --- ZV[ ]     ZV --- ZW[ ]     ZX[ ] --- ZY[ ]     ZY --- ZZ[ ]     ZZ --- AA[ ]           </pre> </div>		
1. MODERATE 2. BLUE GREY 3. SILT 4. RARE FLINT NODULES UP TO 0.2m - 3% RARE <del>WOOD</del> DEGRADED TIMBER FRAGS UP TO 2cm - 5% 5. > 0.5m APPROX 6. 4 X 5m EXCAVATED. 8. 360° MACHINE, OVERCAST. NOT BOTTOMED.				
<b>Interpretation/Discussion</b>				
SILT LAYER SEEN IN COFFER DAM PIT. OVERLYING DEPOSIT IS IDENTICAL TO THIS BUT WITH MODERN (VICTORIAN?) CBM AND REFUSE THERE IS NO VISIBLE HORIZON BETWEEN (30) AND (31) BUT IN (31) NO CBM - ONLY OYSTER SHELL AND DEGRADED TIMBER FRAGS. NOT RECOVERED AS TOO SMALL + FRAGILE. IT IS POSSIBLE (31) IS UNDISTURBED EARLY VERSION OF (30) WHICH IS REDEPOSITED WHEN STATION ROAD WAS BUILT.				
<b>Finds (tick):</b> None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood <input checked="" type="checkbox"/> Leather [ ] SHELL				
<input type="checkbox"/> Small Finds			Recorder <b>AM</b>	
<input checked="" type="checkbox"/> Samples <span style="border: 1px solid black; padding: 2px;">6</span>			Date <b>4/6/07</b>	
<input type="checkbox"/> Building Materials			Initials	

BISHOPS WALTHAM, ABBEY MILL FIELD  
WIDOM: A4314



Box 1 file 5

B. SYNTHESISED CONTEXT RECORDS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

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	<input checked="" type="checkbox"/>
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	

### MATRIX OF LAYERS

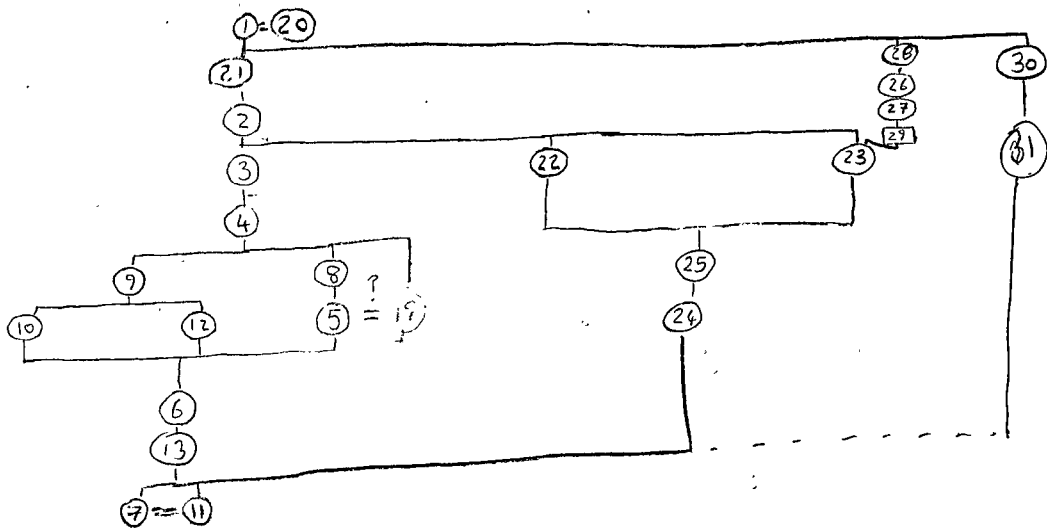
16 = IN 6

15

17 = IN 4

18

14 = UNSTRAT



BISHOPS WALTHAM, ABBEY MILL FIELD  
WINDMILL: A7314

Box 1 File 6

B. CATALOGUE OF DRAWINGS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

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Classification of material

Tick if present

Classification of material	Tick if present
Index to archive	
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A:Final Report	
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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	<input checked="" type="checkbox"/>
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
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E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	







BISHOPS WALTHAM, ABBEY MILL FIELD

WINCOM: AY 314



Box 1 File 7

B. PRIMARY DRAWINGS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

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Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

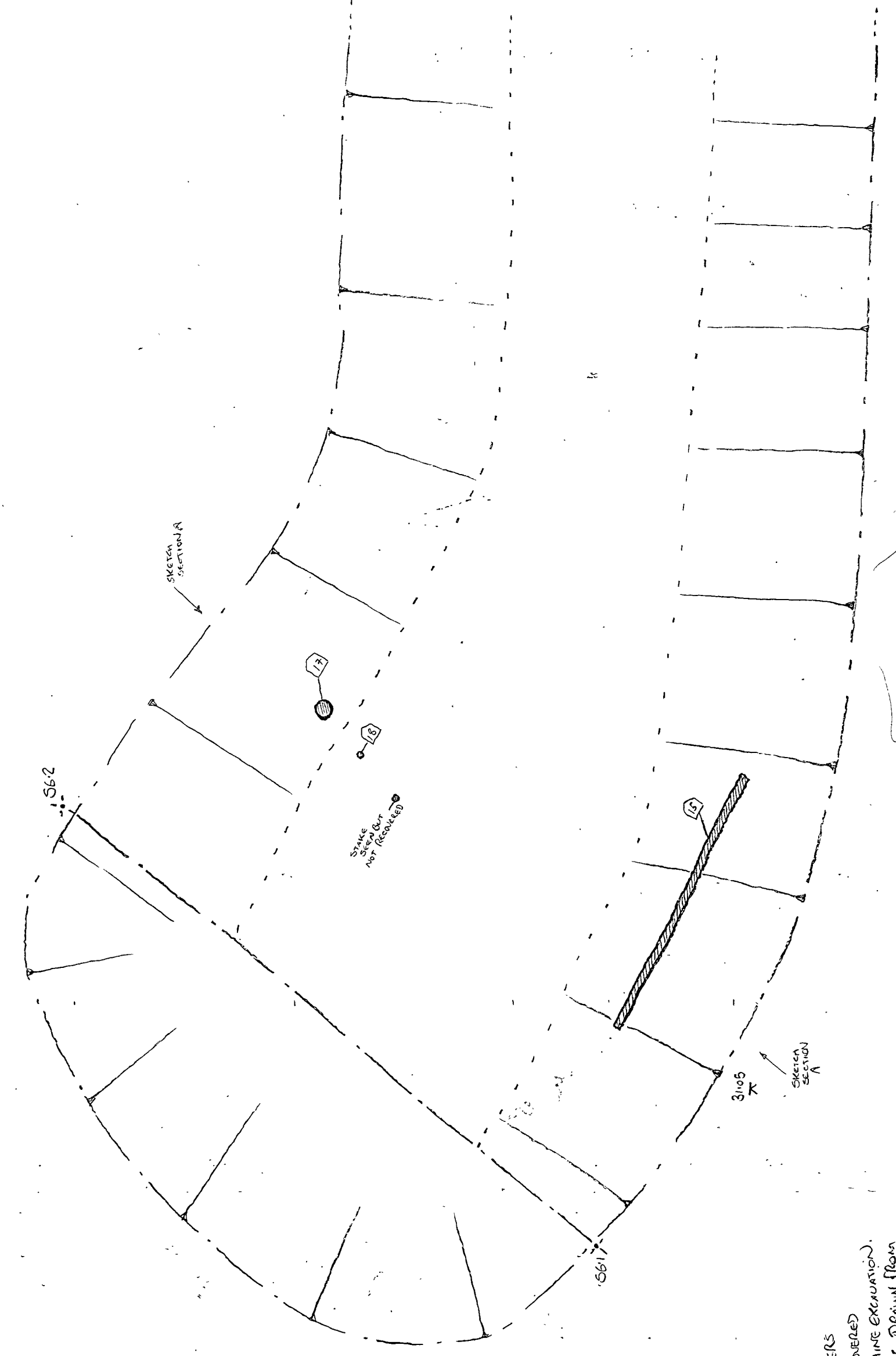
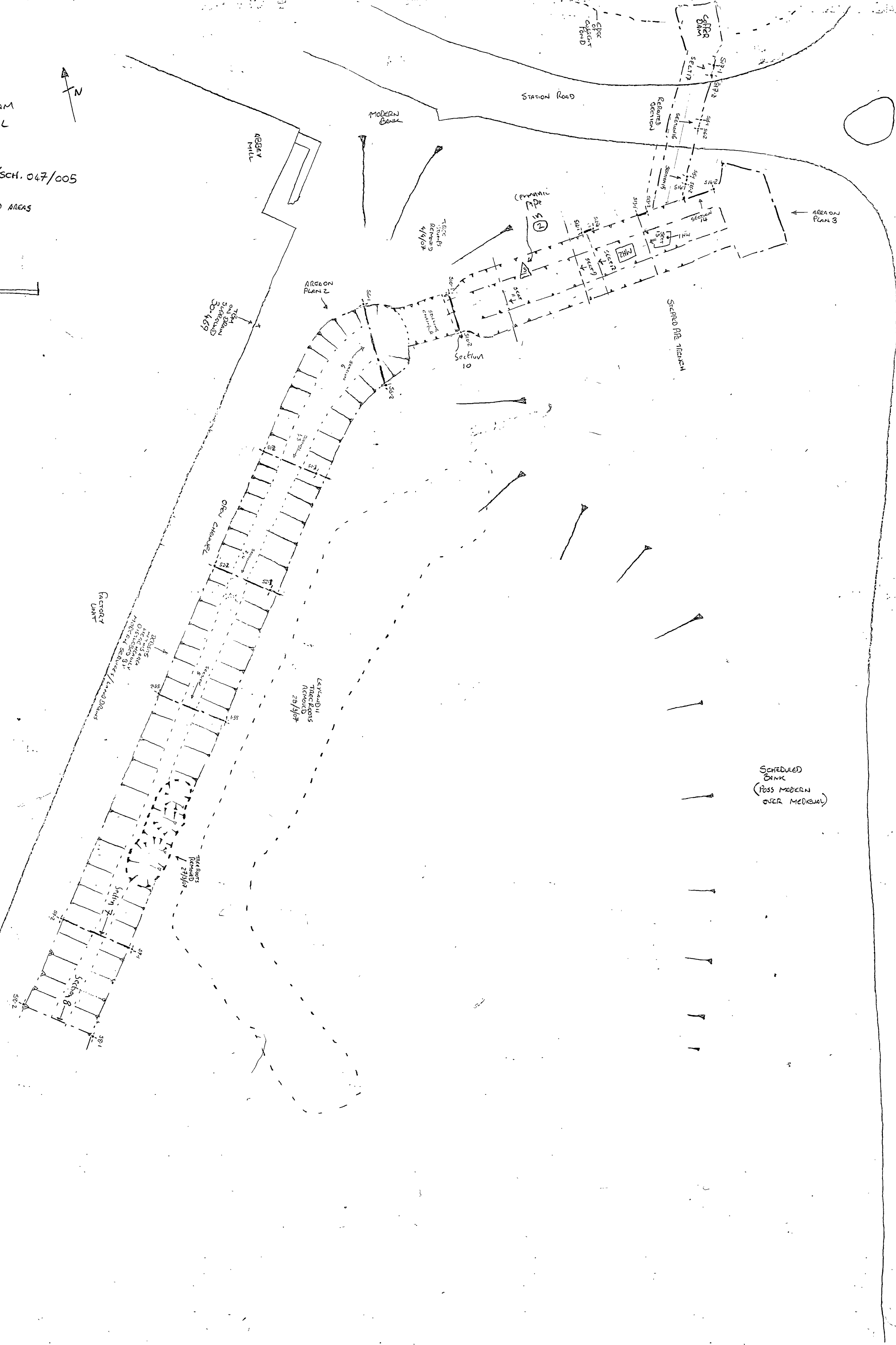
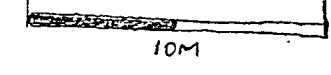
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Classification of material

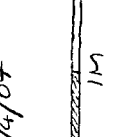
Tick if present

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	
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C: Finds Data – Text: Synthesised Finds Data	
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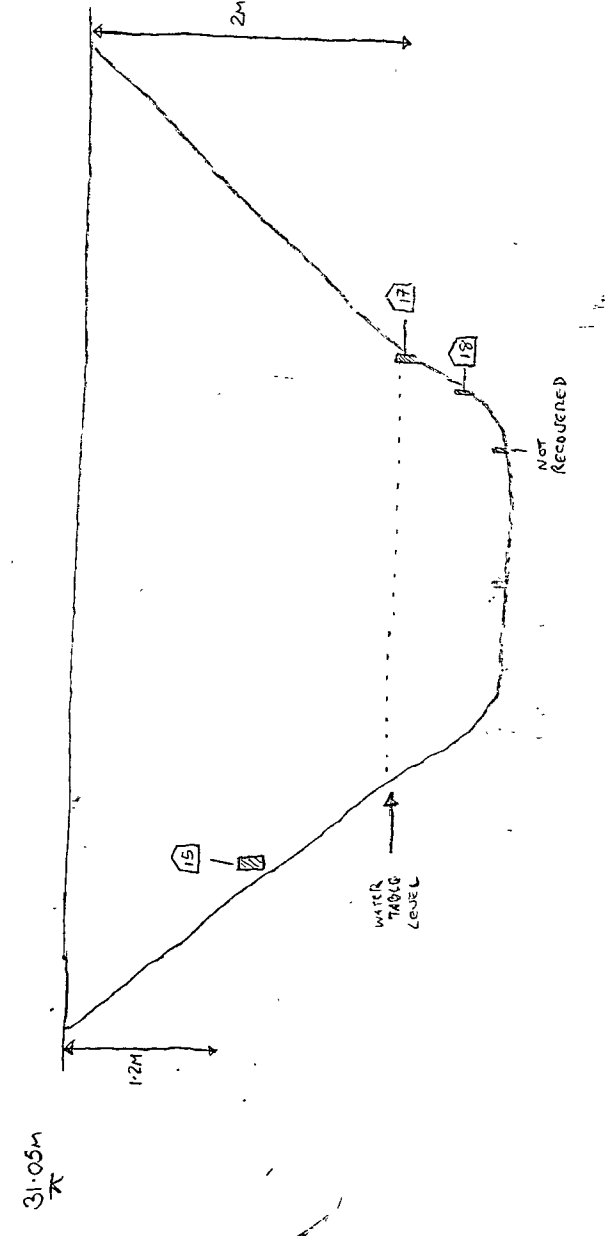
WINCH  
AY314  
BISHOPS WALTHAM  
FLOOD OVERSPILL  
PLAN 1  
OVERLAY TO DRG  
1MS 0000684/SCH. 047/005  
SCHEME PLAN.  
SHOWING EXCAVATED AREAS  
1:250  
ALAN MARSHALL  
27/3/07



WINCH AY314  
PLAN 2  
PLAN OF TIMBERS  
(1) (2) (3) UNCOVERED  
QUINCY MACHINE EXCAVATED.  
THIS PLAN WAS DRAWN FROM  
GROUND LEVEL WITHIN EXISTING  
CHANNEL SO MAY NOT BE 100%  
ACCURATE.  
1:50  
ALAN MARSHALL  
5/4/07



Short Section of  
Timbers to illustrate Defects  
(Dimensions for water tables)



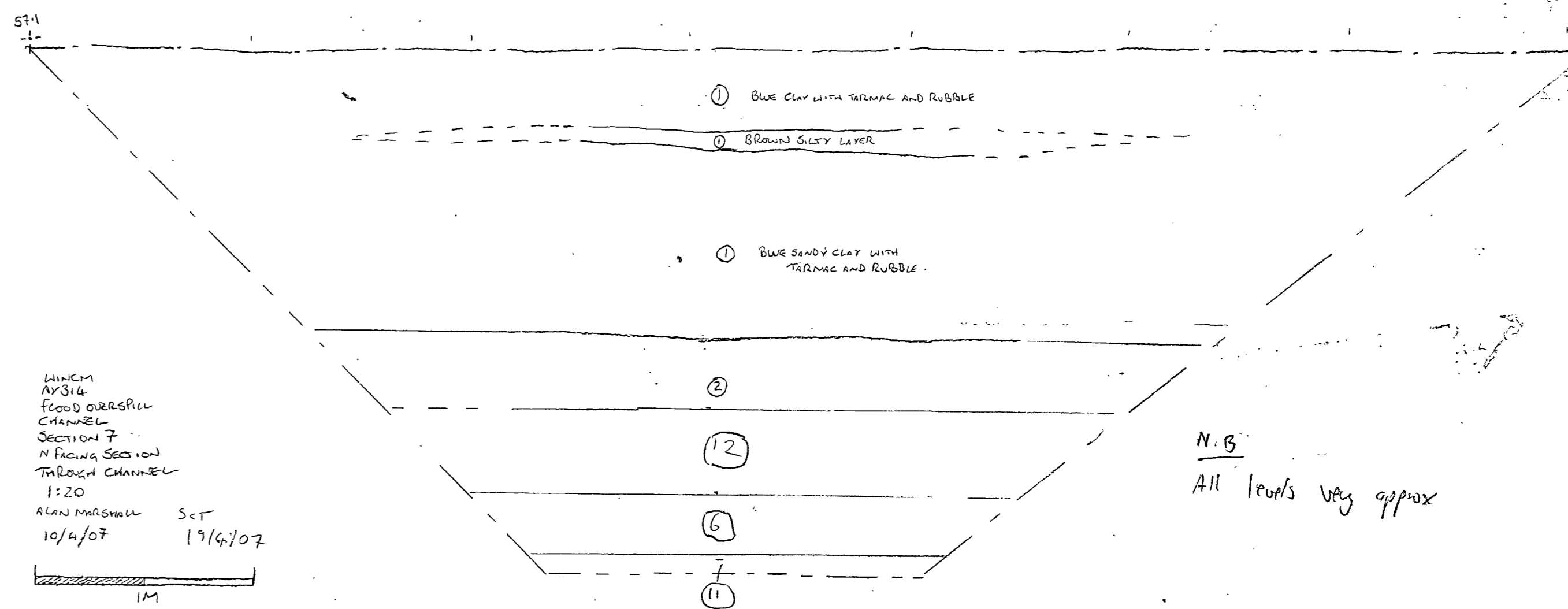
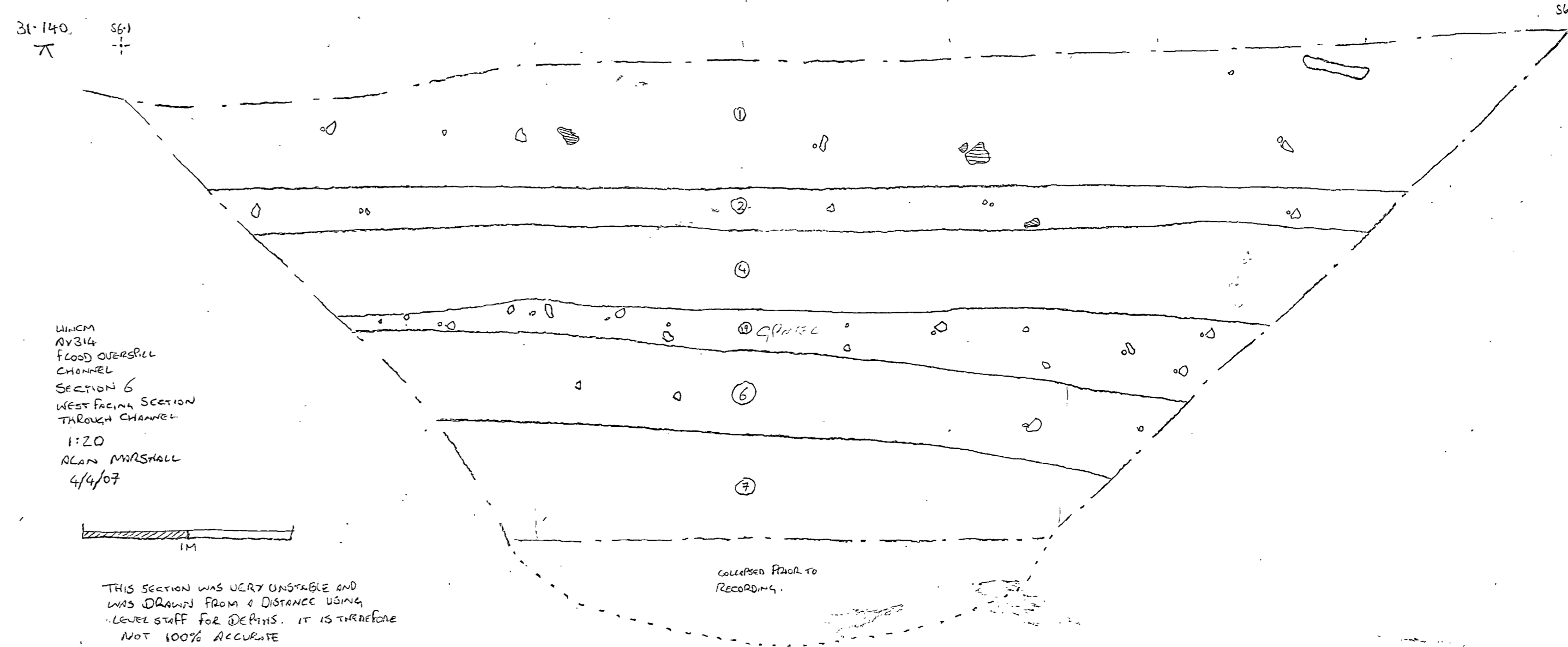
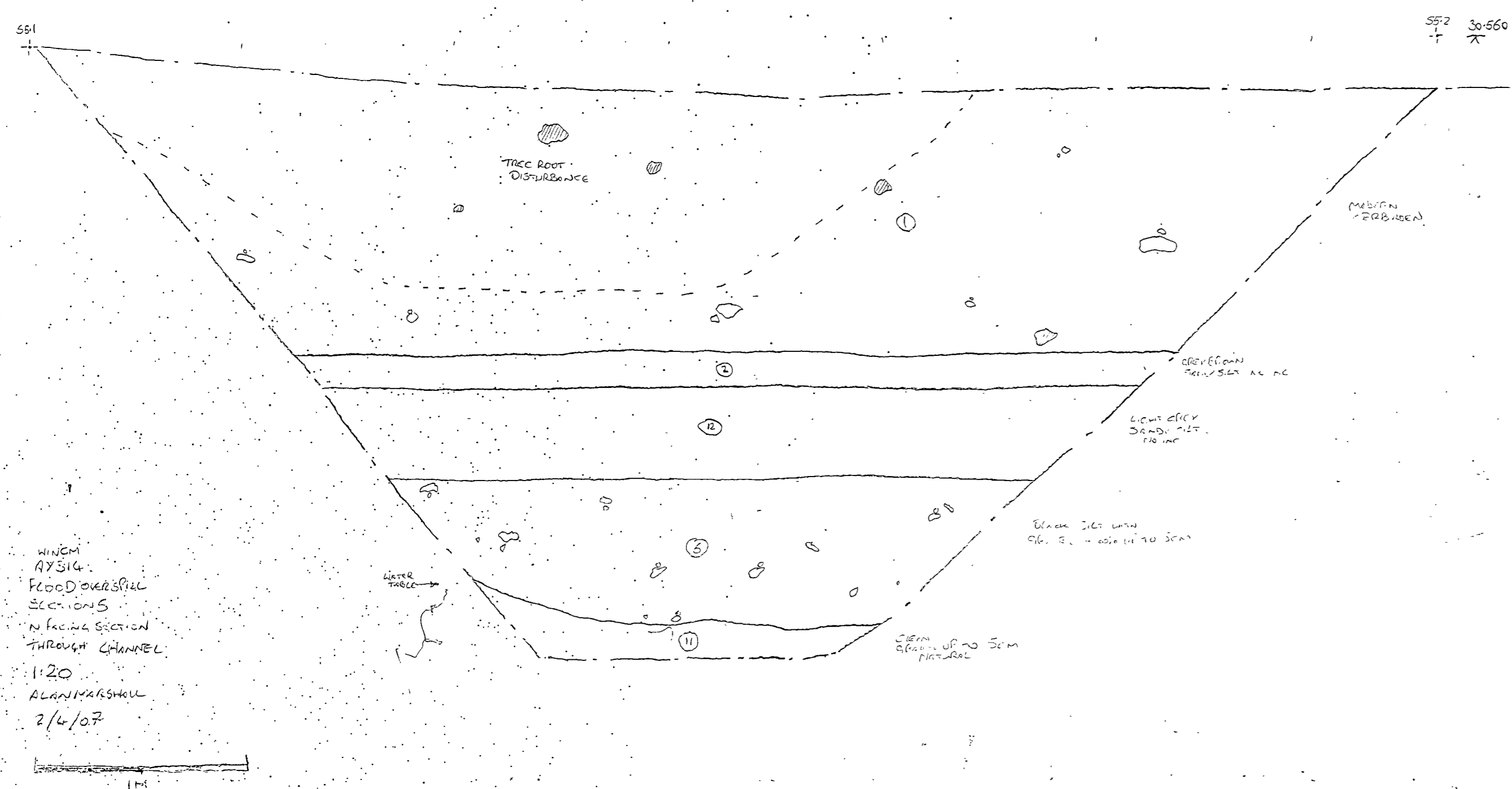
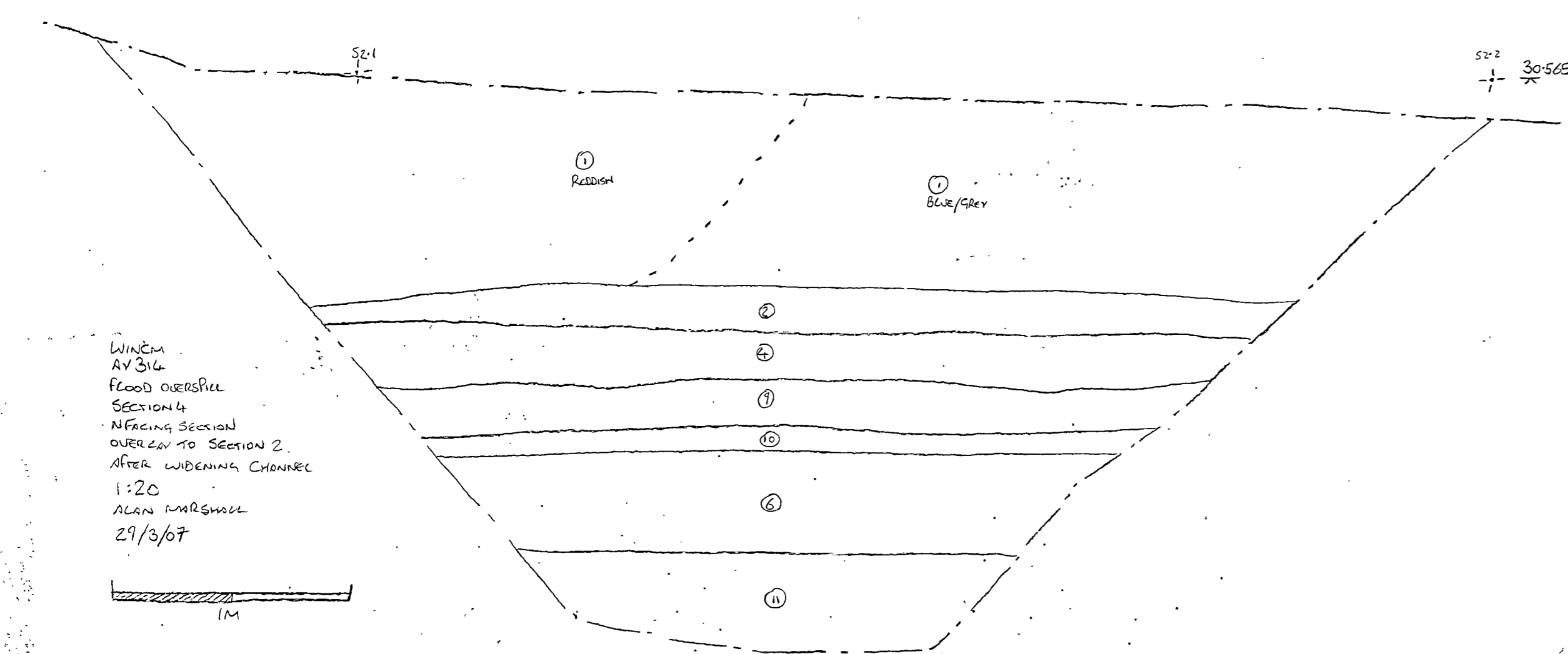
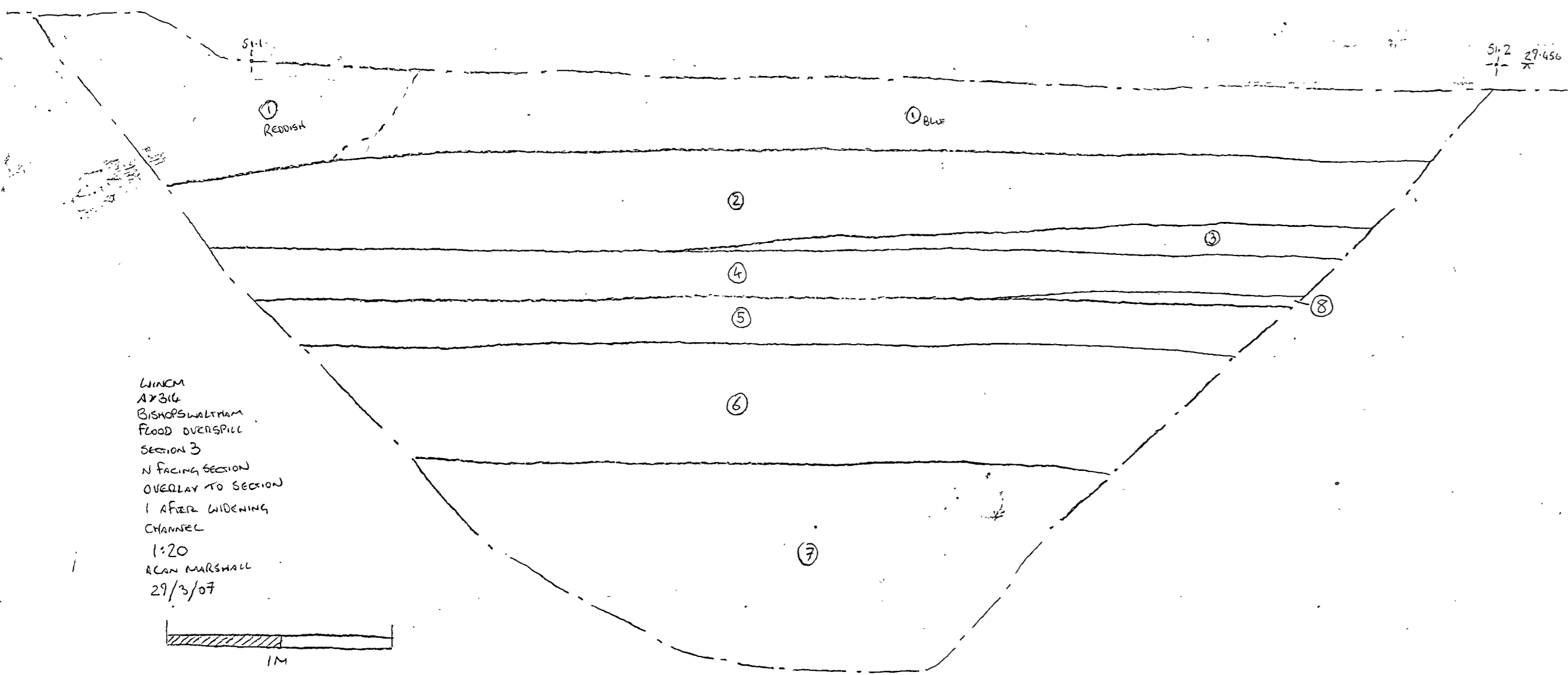


BISHOPS WATHAM, ABBEY MILL FELD

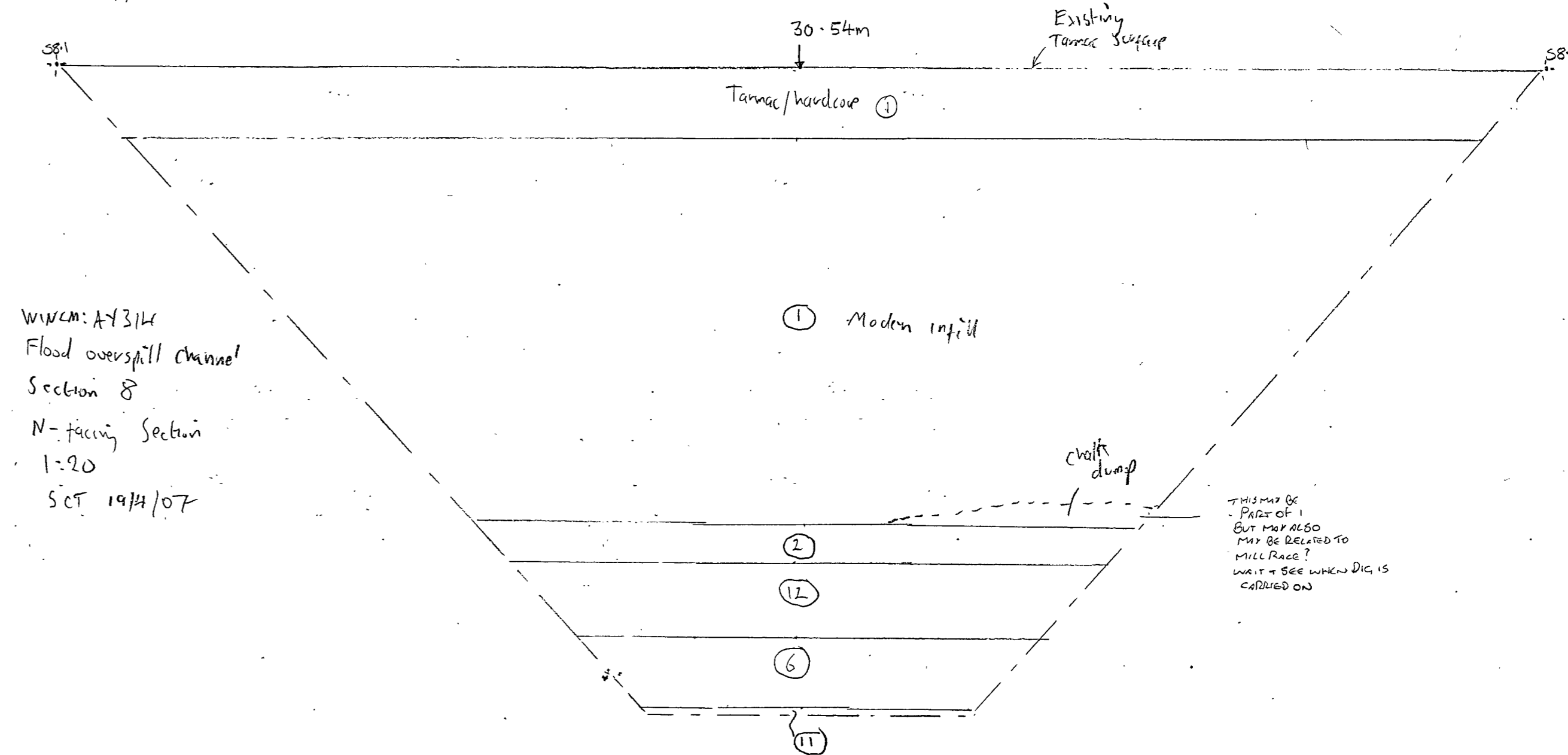
Sections 3, 4, 5, 6, 7, 8

WCM: A1314

1:20



(NOT COMPLETELY EXCAVATED SO DRAWING NEEDS COMPLETING) 16/4/07



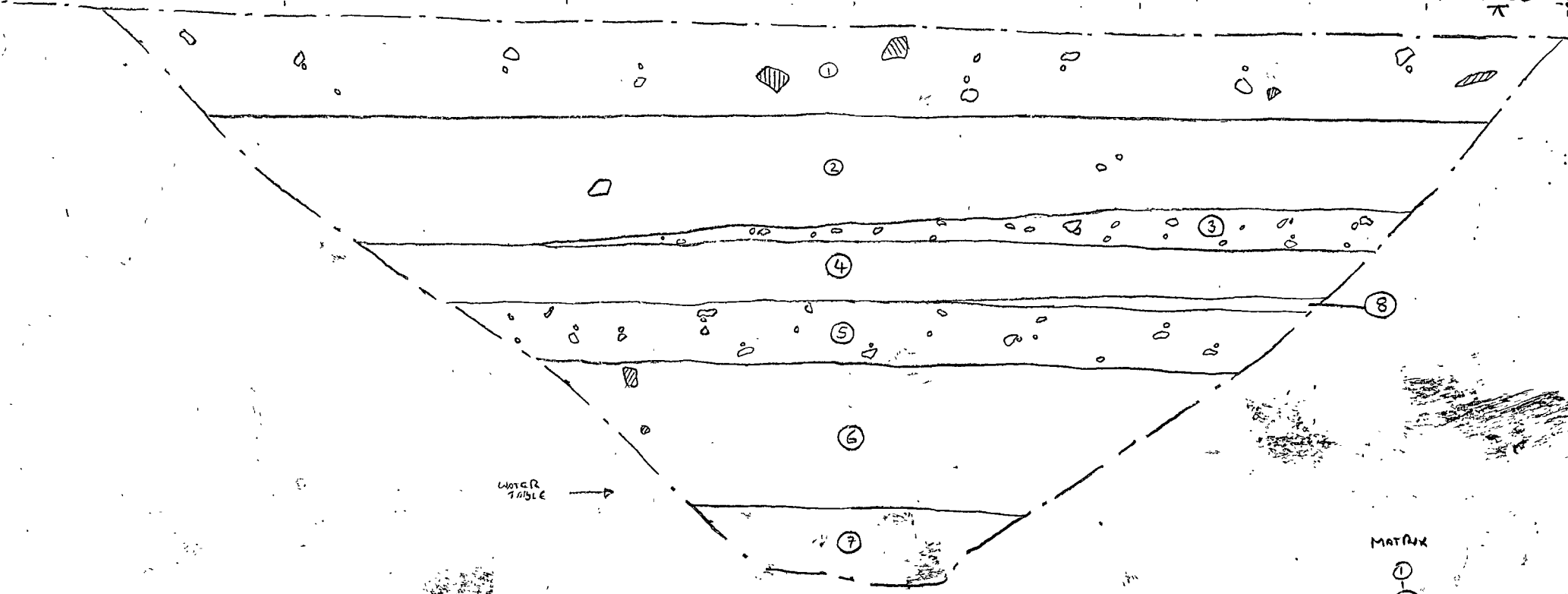
LINCOM: A1314 Flood overflow channel Section 8 N-facing section 1:20 SCT 19/4/07

THIS MAY BE PART OF 1 BUT MAY ALSO MAY BE RELATED TO PILE PILES? WAIT - SEE WHEN DIG IS CALLED ON

S1-1

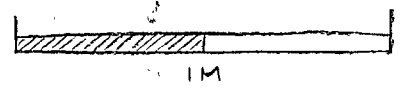
29-456

S1-2



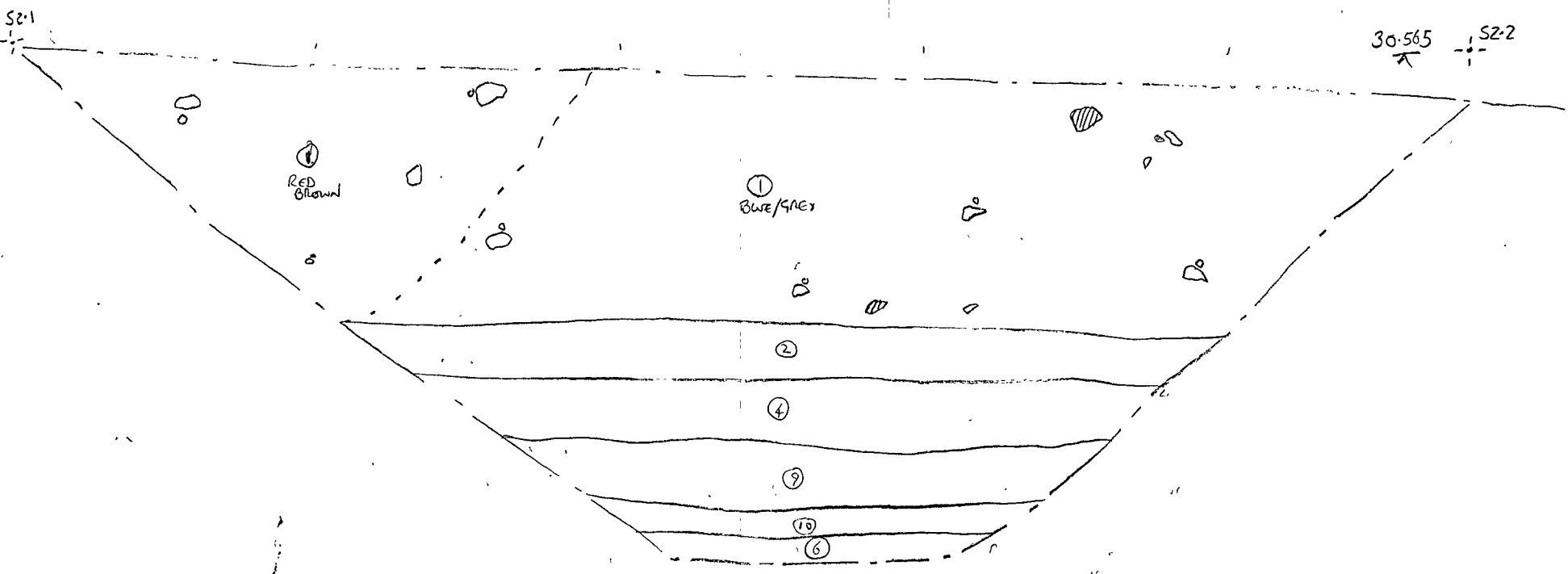
WATER TABLE →

WINCM  
 AYBIL  
 BISHOPS WALTHAM FLOOD  
 OVERSPILL  
 SECTION 1  
 N FACING SECTION  
 THROUGH DRAINAGE  
 CHANNEL  
 1:20  
 ALAN MARSHALL  
 29/3/07

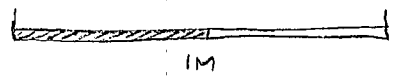


MATRIX

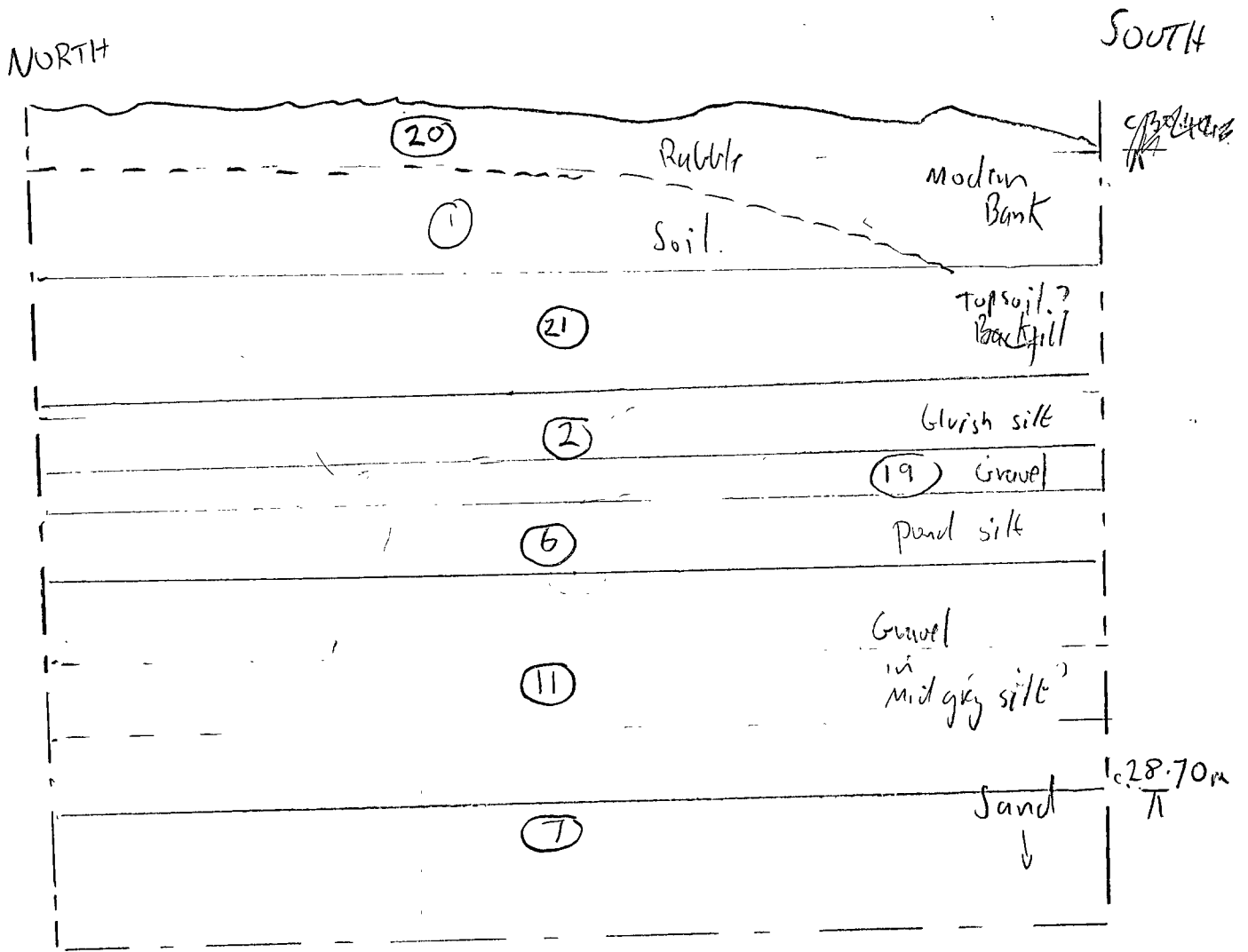
- ①
- ②
- ③
- ④
- ⑤
- ⑥
- ⑦



WINGM  
 AY314  
 BISHOPS WILTRAM  
 FLOOD OVERSPILL  
 SECTION 2  
 N Facing SECTION  
 THROUGH DRAINAGE CHANNEL  
 1:20  
 ALAN MARSHALL  
 29/3/07



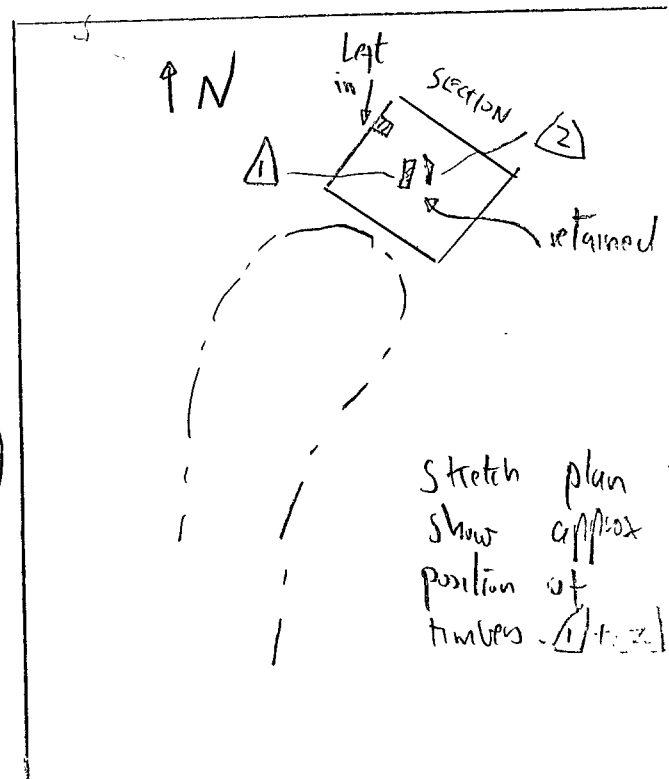




BISHOP'S WALTHAM FLOOD SCHEME  
 WINCMA4314 SECTION 10  
 SCALE 1:25 SCT 25/4/07

SW facing section of  
 'Stilling Basin Chamber'

{ Very rough sketch undertaken  
 in very unstable conditions }  
 Note: contexts equalled with  
 Section 6 where possible

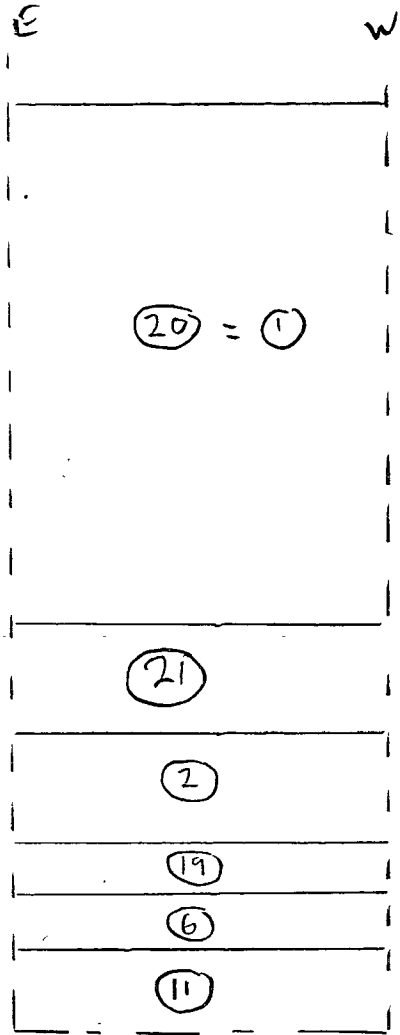


BISHOP'S WALTHAM  
FLOOR SCHEME

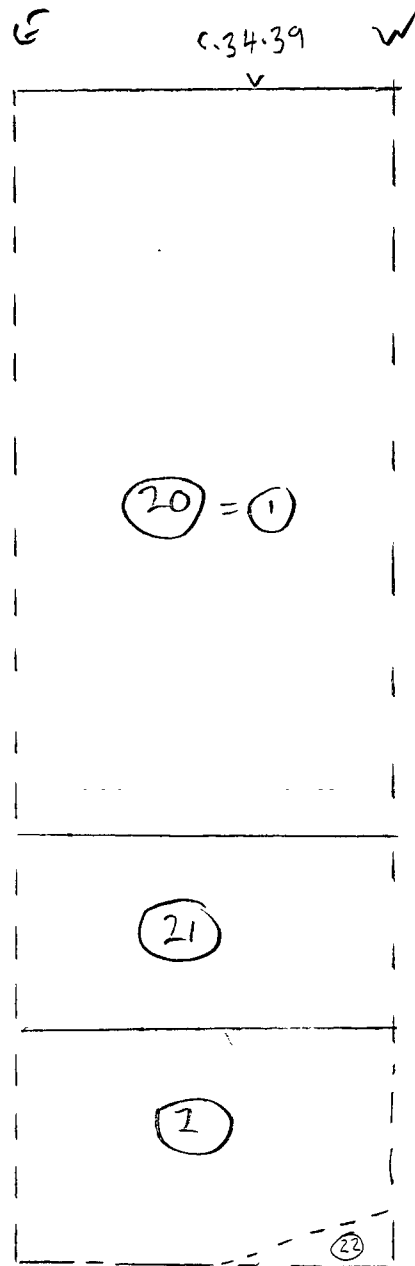
WTWCM: AT 314

Pipe Trench Profiles

STEARCE, A MARSHALL 27-30/4/07

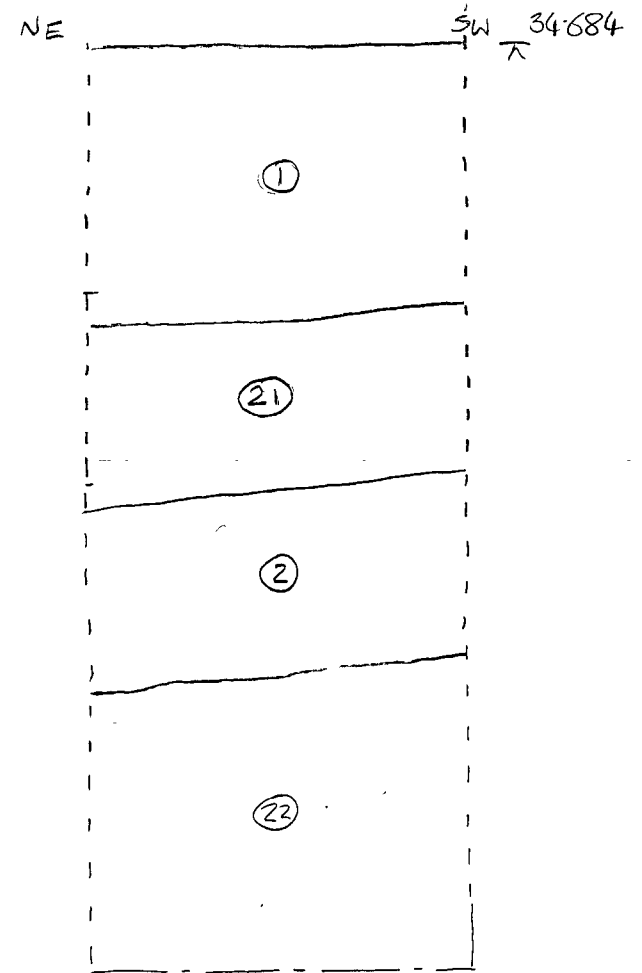
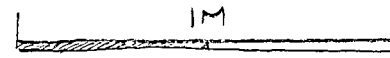


S.11  
1:20



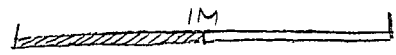
S.9  
1:20

RC. 29.97m

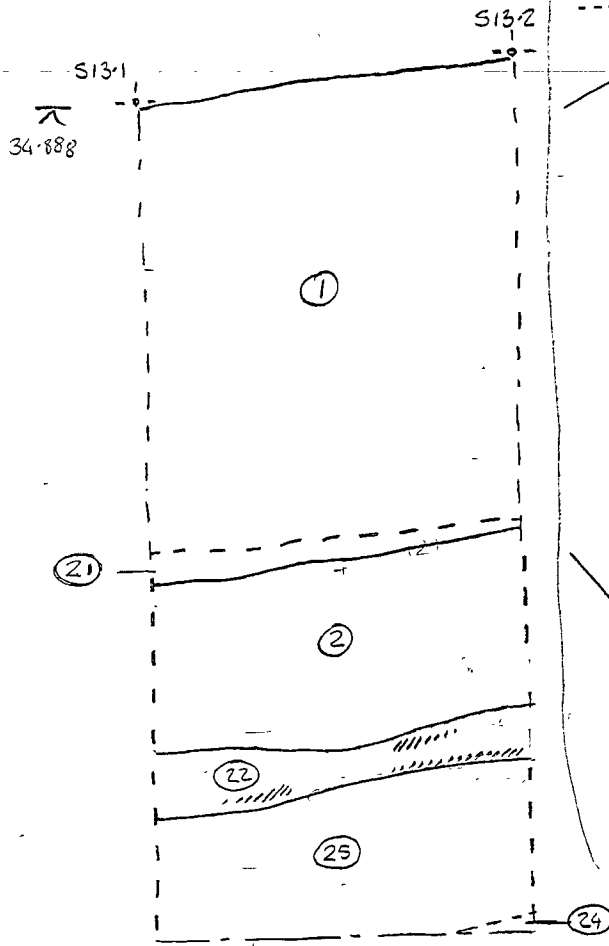


SECTION 12  
1:20

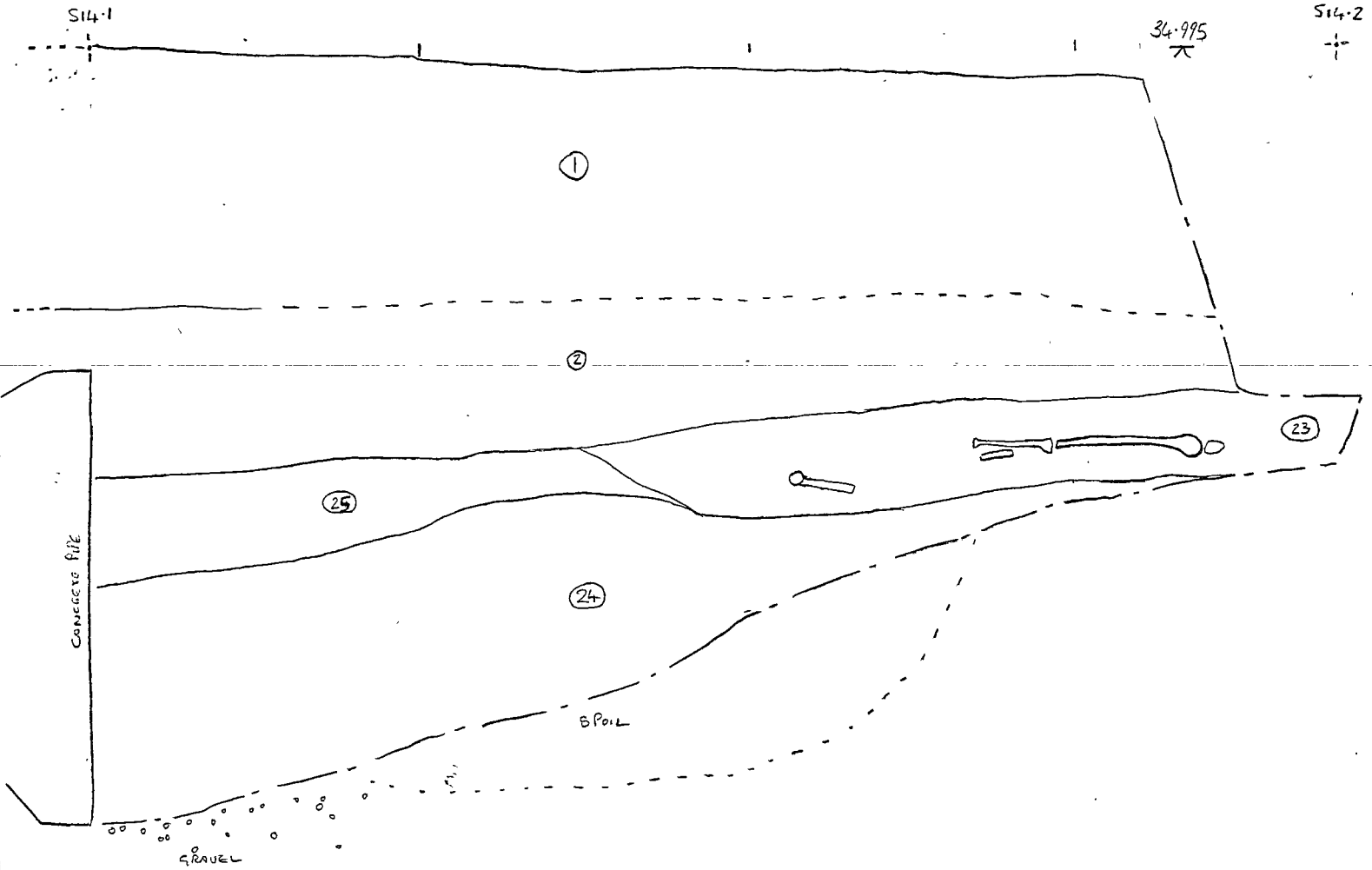
BISHOPS WALTHAM  
 WINCEM AX314  
 SECTIONS THROUGH PIPERUN  
 1:20  
 ALAN MARSHALL  
 1/5/07



WINCEM AX314

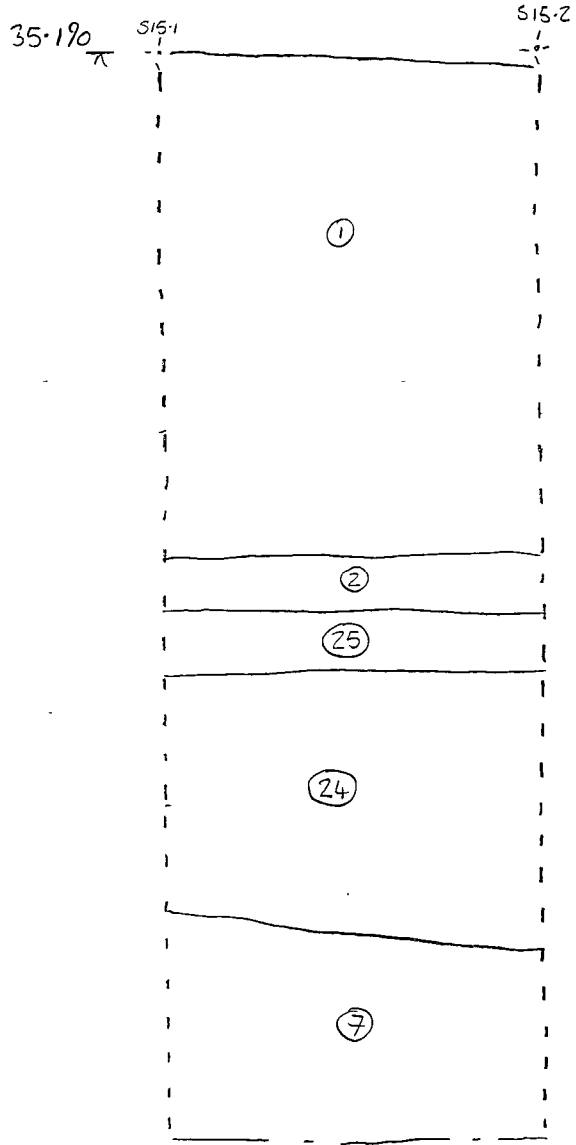


SECTION 13

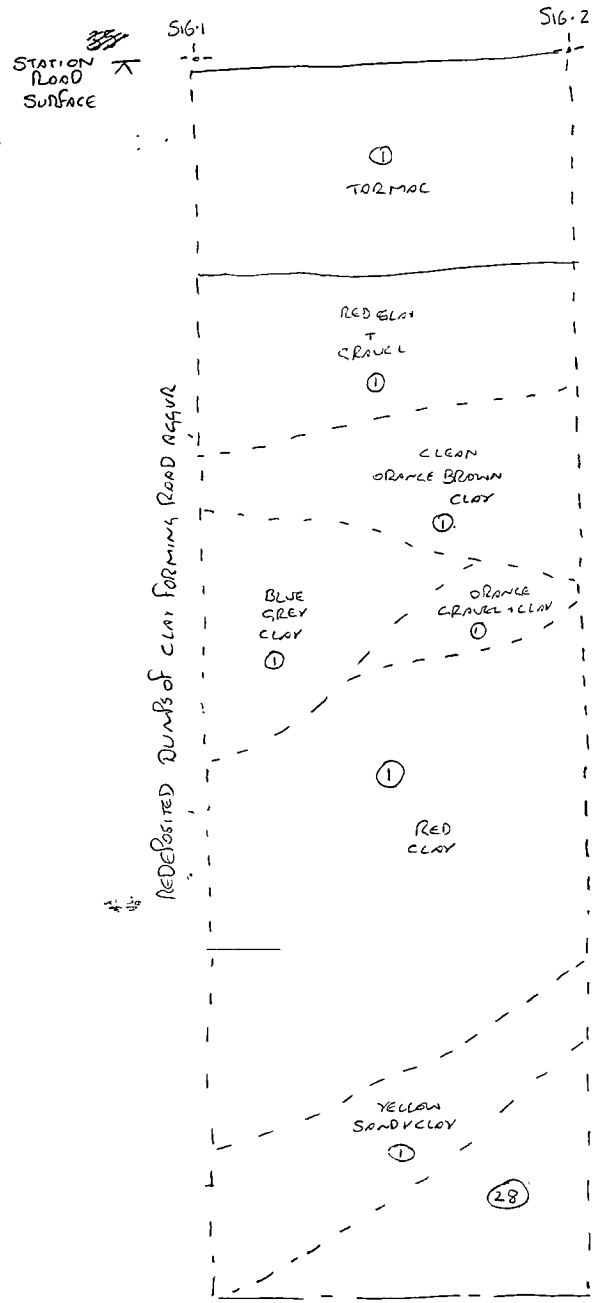


SECTION 14  
 THROUGH (23) CEMETERY LAYER PRE-HAND EXCAVATION

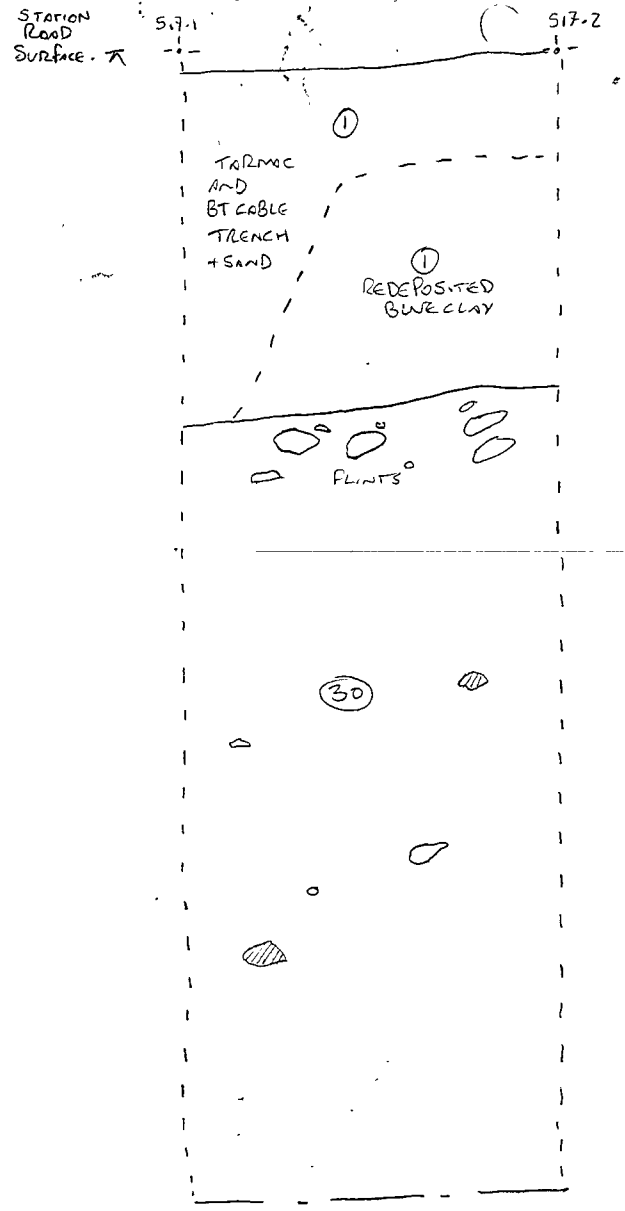
WINCM AY314  
 BISHOPS WALTHAM  
 SECTIONS THROUGH PIPELINE REMOVE.  
 1:20 ALON MARSHALL



SECTION 15  
 8/5/07



SECTION 16  
 9/5/07

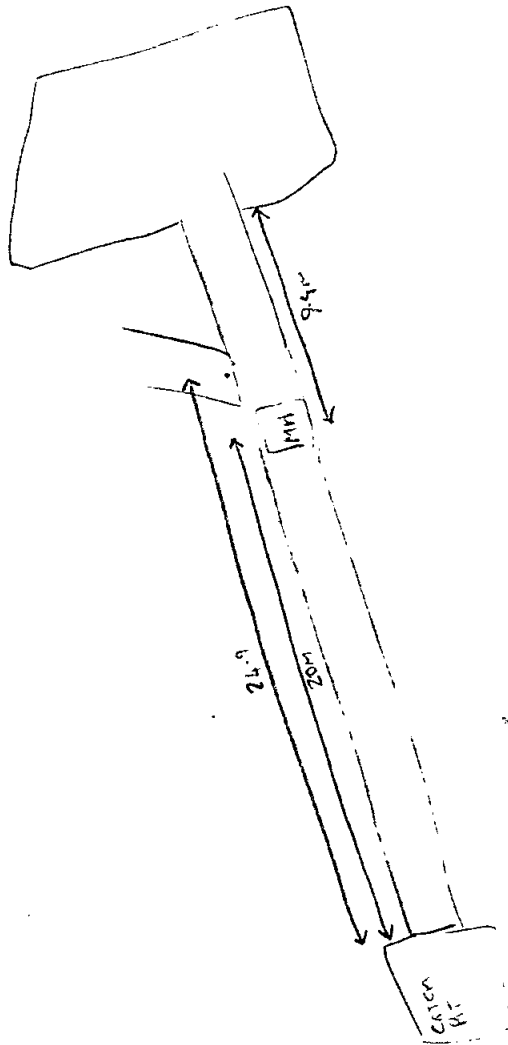
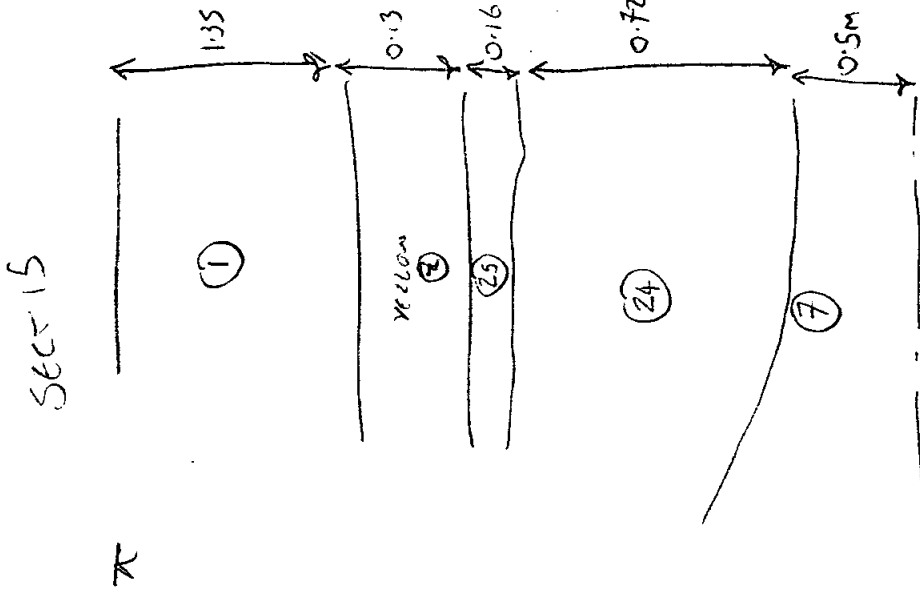


SECTION 17  
 10/5/07

BISH WALTHAM

RE DRAWN AS SECS 15  
AND PLAN 1

WJCM:AT314



10.75 reference  
to mt = 9.25.

BISH/WALTHAM

THESE SKETCHES REDRAWN AS

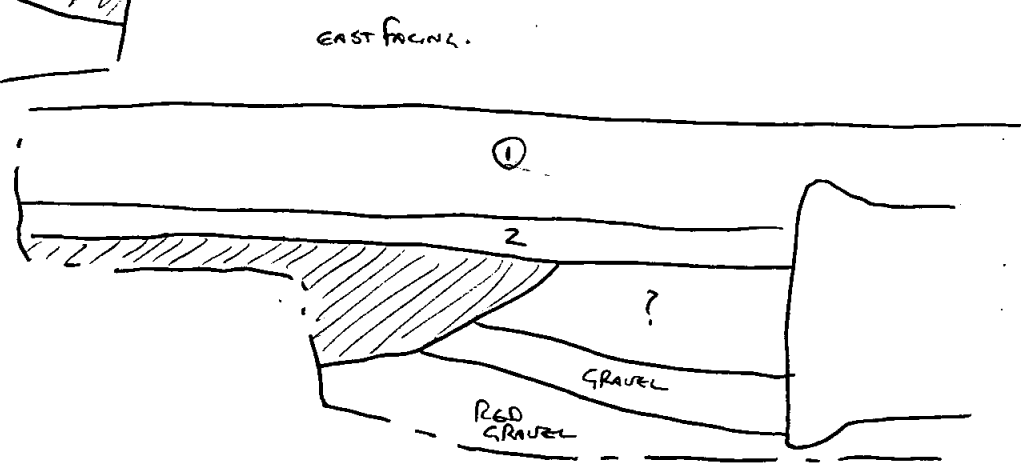
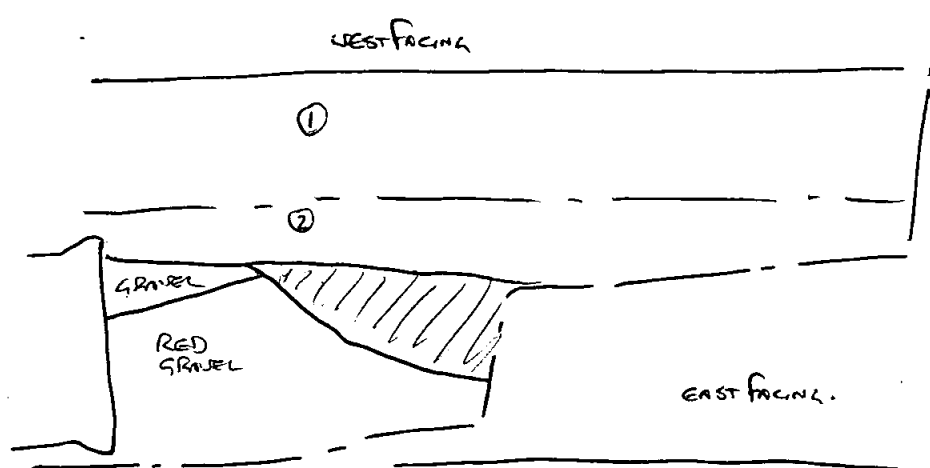
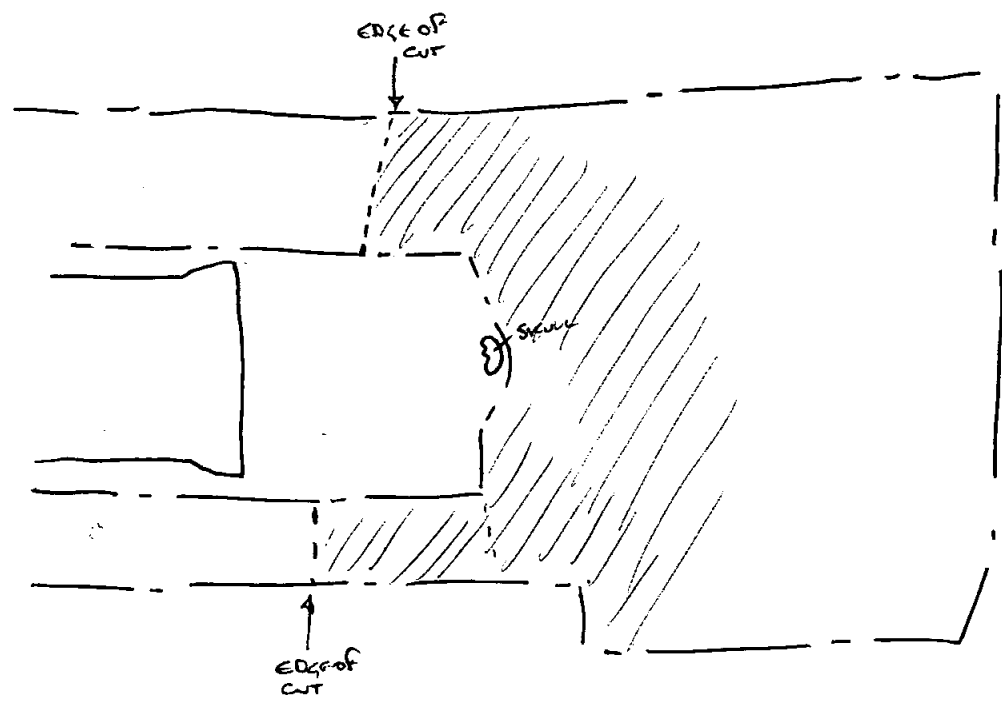
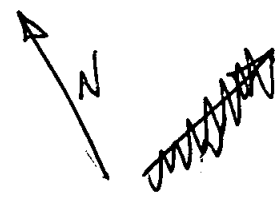
WINDCM: A1314

1/5/07

SECTION/4 AND PLAN 3

SKETCHES OF LAYER WITH MUMAN BONE.

PLAN



BISHOPS WALTHAM, ABBEY MILL FIELD  
W000M:AT314

Box 1 File 8

C. PRIMARY FOODS DATA

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

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Classification of material

Tick if present

Classification of material	Tick if present
Index to archive	
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BISHOPS WALTHAM, ABBEY MILL FIELD

WINCM: AT 314

Box 1 file 9

C. SYNTHESISED FINDS DATA

**PDF/A SCAN**

**FILMING INSTRUCTIONS**

Submitter OASouth

No. of copies: 2

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Cntxt	Nos	Wt (g)	Form	Description	Comments	Thickness	Width	Length	Date of Obj
2	1	38	roof flat	Edge frag flat roof tile. Orange sandy, dense		10			18-19C?
2	1	338	brick	Broken brick end or side with trace of corner. Unfrogged. Purplish red sandy fabric with moderate coarse dark iron-rich inclusions		50			17C?
2	6	1300	land drain	Plain circular section machine-made land drain in orange terracotta fabric. Diam 89mm. Knife-cut flat end. Small Find no.3		15		270+	19-E20C
6	1	518	Rom tegula	Side frag tegula with rounded flange. Very worn/weathered. Soft, low sand pink-brown fabric with red iron oxide & marl streaks. Thickness = base of tile	An early med c12-13C handled pottery bowl frag in this context suggests all this Roman CBM is residual/re-used	23			Rom
6	1	441	Rom tegula	Corner frag tegula with damaged flange but showing a top-end cutaway Fairly worn/weathered. Fabric as above with bigger streaks of pale grey marl		26			Rom
6	1	185	Rom box tile	Edge/end frag with bold sinuous combing ext. Fabric as tegulae above but less marl		17			Rom
6	1	600	Rom brick	Corner frag brick. Orange-pink fabric with grey core. Similar to tegulae above. Fairly fresh		37			Rom
6	1	181	Rom brick	Edge frag brick. Darker orange than above		40			Rom
6	1	378	Rom tile	Edge-less worn frag, poss tegula or brick. Fabric as above tegulae		27			Rom
6	2	252	Rom brick	Brick frag. Orange with grey core. Coarse fabric related to tegulae		35			Rom
6	1	321	Rom brick	Brick frag. Orange with grey sandwich core. Coarse fabric related to tegulae		43			Rom
6	1	309	Rom brick	Brick frag. Now broken into 5 pieces. Pale brown surfaces, orange sandwich core. Coarse fabric related to tegulae		35			Rom
6	1	197	Rom brick	Brick edge in fine sandy orange fabric with some marl streaks. Fresh		33			Rom
6	2	86	Rom tile	Worn frags from 2 separate tiles, poss from base of tegulae but not certainly Roman. Fine orange sandy fabric		16			Rom
23	1	73	Rom tegula	Very worn side frag of tegula with trace of flange poss with upper end cutaway? Orange-pink sandy fabric		25			Rom
23	1	404	Rom brick	Edge frag brick with part of curving 1 line signature on top. Orange-buff marly fabric related to tegulae. Fresh		31			Rom
23	1	577	Rom brick	Frag brick. Fairly fresh. Light orange surfaces, broad light grey core. Fairly uniform smooth fabric. 1 broken edge re-oxidised		41			Rom
30	1	166	roof ridge	End of med or early post-med ridge tile. Very fresh with long (broken) sub-rectangular crest with shallow concave facets on top and end. No sign of glaze. Main curved tile is very thick (25mm). Fabric not dissimilar to Roman tegulae above - prob same clay source. Light orange with light grey core. Dense with coarse rounded inclusions of white marl and some red iron oxide. smooth ext surface, rough, damaged int		25			15-16C?
30	1	115	roof flat	Edge frag roof tile. Fresh. Fine sandy orange late-looking fabric. Large wood-chip impression		15			18-19C?
30	1	146	roof flat	Uncertain post-med roof tile or ridge tile frag. Hard-fired orange with sandwich grey core. Almost Roman looking but not quite same as other Roman tiles. Unusually thick though		23			18-19C?
30	1	115	roof flat	Corner frag peg tile, poss med, with circ nailhole punched obliquely through. Orange-buff sandy fabric with broad marl streaks - related to tegulae fabrics		14			13-16C?
30	1	1094	brick	End frag prob med handmade brick. Unfrogged. Crudely formed with crinkled sides. Poss some organic impressions underside. Fairly worn. Light soft orange sandy fabric with moderate v coarse inclusions of iron oxide and cream marl plus sparse angular flint		47-50	110	130+	15-16C?
TOT	29	7834							

BISHOPS WALTHAM, ABBEY MILL FIELD  
WUOCM: AY 314

Box 1 File 10

C. FINDS SPECIALIST REPORTS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

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H: Miscellaneous	

**WINCM:AY<sup>314</sup>234: Abbey Mill Field Bishops Waltham: Assessment of Finds.**

Material	Fragment Count	Box Number	Specialist
Animal Bone	17	MISC.01 + 02	Lena Strid
Burnt Flint	16	MISC.02	Hugo
CBM	30	BM.01 + 02	John Cotter
Fired Clay	9	MISC.02	????
Flint	17	MISC.01 + 02	Hugo
Iron	2	FE.01	Ian Scott
Pottery	37	MISC.01 + 02	Paul Blinkhorn
Shell	3	MISC.01	
Slag	3	MISC.02	

**Animal Bone**

By Lena Strid

A total of 37 animal bones were recovered from this site (see table 1). Most bones in the assemblage were in a good condition (see Lyman 1994:355 for definitions) (see table 2). One bone was burnt, and two bones displayed gnaw marks. Sieved material comprise 83.8% of the total number of fragments, but only 1.4% of the total weight. All sieved bones consisted of small indeterminate fragments. As of the time of writing, phasing has not yet been carried out on the assemblage.

The presence of cattle, sheep/goat, pig and horse in the assemblage is to be considered normal, regardless of time period. The presence of dogs is suggested by gnaw marks on a sheep/goat metacarpal and a horse humerus.

Neither epiphyses nor teeth were present, but judging by surface structure and size of the bones, the bones derived from sub-adult or adult animals.

Butchering marks were found on a cattle metatarsal, which had been split longitudinally, perhaps in order to extract marrow.

No further information can be gained from such a small sample of bones.

**Bibliography**

Lyman, R.L. (1996) *Vertebrate taphonomy*. Cambridge University Press, Cambridge.

	Cattle	Sheep/goat	Pig	Horse	Large mammal	Indeterminate
Skull			1			
Mandible	1					
Humerus				1		
Metacarpal		1				
Pelvis						
Metatarsal	1					
Long bone					1	

Indeterminate						31
<b>TOTAL</b>	2	1	1	1	1	31
Weight (g)	70	14	3	278	48	6

Table 1. Bone assemblage from AY314.

	<b>N</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>AY314</b>	37		89.2 %	5.4%	2.7%	2.7%	

Table 2. Preservation level for bones from the AY314 assemblage.

**APPENDIX - Number of bones and weight per context.**

Context	Species	No. of bones (refitted)	Sum of weight (g)
1	Indeterminate	31	6
2	Large mammal	1	48
4	Horse	1	278
6	Cattle	2	84
	Sheep/goat	1	
9	Pig	1	3

Flint and Burnt Flint

The struck flint

By Hugo Lamdin-Whymark

A total of eight struck flints and sixteen pieces/ 101 g of burnt unworked flint was recovered from the evaluation. Three flint flakes and a bladelet were recovered from context 1. These flints exhibited a light bluish-white cortication and extremely heavy post-depositional edge-damage. The degree of edge-damage suggests these flints have been subject to considerable reworking since deposition and a couple Asymmetric notches may result from plough damage (Moss 1983). Dating small assemblages is problematic, but a Neolithic to early Bronze Age date is suggested as the three flakes are relatively regular and thin and a bladelet is also present.

In addition, context 6 produced two small broken flakes and two pieces of irregular waste. These flints are in relatively fresh condition and are not corticated. It is possible these flints are prehistoric, but as small irregular pieces they may represent spalls accidentally struck during more recent activities. The burnt unworked flint was recovered from context 6 (4 pieces weighing 2 g) and context 161 (12 pieces weighing 99 g). All pieces were white to mid grey in colour and calcined.

Bibliography

Moss, E. H., 1983 Some comments on edge damage as a factor in functional analysis of stone artefacts, *Journal of Archaeological Science* 10: 231-242.

## CBM

### ***Introduction and Methodology***

A total of 29 pieces of ceramic building material (CBM) weighing 7834 g. were recovered from four contexts. All the CBM was catalogued and spot-dated during the present assessment stage. For each context and each type of CBM the total fragment count and weight were recorded on an Excel spreadsheet. Complete or significantly complete dimensions (eg. thickness, length) were routinely recorded, together with comments on fabric and any other attributes worthy of note. The spot-date for each object is the date-bracket during which that type of CBM is estimated to have been in production. Given the longevity of production, use, re-use and residuality, spot-dates derived from CBM are often only very approximate and should be treated with caution. Dates derived from pottery and other finds in the same contexts will normally be more accurate and should be consulted first.

### ***Date and nature of the assemblage***

The CBM assemblage is in a fragmentary condition but consists of a mixture of fairly fresh and abraded pieces. Just over half the assemblage (16 pieces, 4522 g.) comprises fragments of Roman CBM and the remainder (13 pieces, 3312 g.) comprises medieval and post-medieval CBM. The Roman CBM is, on the whole, more fragmentary and abraded. Details of individual pieces and contexts may be consulted in the catalogue. A summary of the types present is given below.

#### ***Medieval and post-medieval flat roof tile (4 pieces, 414 g.)***

Orange or red-firing peg tiles. Some with evidence of circular nailholes in the corners. All unglazed. One piece (context 30) appears to be medieval (13th-16th century). The other pieces may date as late as the 18th or 19th century. The fabric and firing colour of these suggests the use of the same or similar clays to those used for the Roman roofing tiles and bricks (see below).

#### ***Medieval or post-medieval ridge tile (1 piece, 166 g.)***

This is in a very similar light orange fabric to the Roman tegulae. It is from the upper end of an unglazed curved ridge tile with a long (broken) sub-rectangular crest with shallow knife-cut facets along the top and surviving end which would have created a cockscomb pattern in conjunction with the other crests. Dating is difficult for an individual piece like this but it is probably late medieval or early post-medieval (15th-16th century) rather than earlier. The condition is quite fresh.

#### ***Medieval and post-medieval brick (2 pieces, 1432 g.)***

Two separate bricks are represented. One is an orange handmade brick which appears from its size and uneven characteristics to be quite early, possibly 15th or 16th century. The other piece has a purplish fabric and may be 17th century.

#### ***Post-medieval land drain (6 pieces, 1300 g.)***

This is a single item, the breaks are all fresh. It is a tubular machine-made land drain in an orange terracotta fabric. It most likely dates from the mid 19th up to the early 20th century (context 2).

#### ***Roman tegulae (roof tile) (3 pieces, 1032 g.)***

These are of standard tegula shape with evidence of upright side flanges. Two are end pieces with flange cut-aways from the top end of a tegula. All are in a light orange

sandy fabric with coarse inclusions of red iron oxide and streaks and swirls of pale grey marl. Two pieces are very abraded.

*Roman plain tile* (3 pieces 464 g.)

These are plain pieces of tile which are too thin to be brick but could include otherwise indistinguishable fragments from the base plates of tegulae.

*Roman box flue tile* (1 piece, 185 g.)

These are the open-ended box-like tiles used in Roman central heating systems. A single end/side piece was recovered with characteristic bold sinuous combing on the outside.

*Roman brick* (9 pieces, 2841 g.)

The most abundant type of Roman CBM from the site. These have a similar fabric to the tegulae but often have broad grey cores. The fragments are generally quite small. Thickness varies from 27-43 mm. One or two pieces are edge fragments. One piece has a part of a simple curvilinear signature (maker's or batch mark) (context 23).

### ***Recommendations***

The post-Roman CBM assemblage is quite fragmentary and, apart from the ridge tile perhaps, is fairly unremarkable. The quantity of Roman CBM is significant enough to indicate the presence of a Roman building somewhere in the general vicinity and the presence of a box flue tile indicates that this could have been quite a substantial building. The complete absence of imbrices (curving roof tiles) is however slightly puzzling. It is quite likely however that all the Roman material has been re-used. It is also evident that much of the Roman and post-Roman CBM assemblage was produced with clay from the same general source, presumably local. Other than these general observations the assemblage overall is fairly unremarkable. The existing catalogue is probably detailed enough for material of this nature which appears to have little potential for further study. No further work is therefore recommended.

### Fired Clay

#### Iron

Two iron objects were recovered, both from context 14. One object is a small single-bladed pen- or pocket knife, the second object appears to be a tanged blade, with a broad symmetrical blade with no sharp edge. Probably a butter knife or similar serving knife. Both objects are of probably of 19th-century or later date.

Ian Scott

#### Pottery

*Paul Blinkhorn*

The pottery assemblage comprised 11 sherds with a total weight of 165g. It all dated to the 12<sup>th</sup> – 13<sup>th</sup> centuries, apart from a single sherd of 19<sup>th</sup> century material.

The following fabric types were noted.

F1: *Flint-tempered ware*. Moderate to dense sub-angular flint and chert up to 3mm. Sparse sub-rounded quartz up to 1mm, very rare sub-rounded calcareous material up

to 1mm. The fabric has many similarities with material which is well-known from Winchester, although chalk-and-flint-tempered wares (apparently from several different sources) are a feature of the medieval assemblages in the area between the Thames Valley corridor and the south coast. Such pottery is known from Berkshire, Wiltshire, Southampton, Winchester, and Netherton. At Netherton, such pottery was dated to the 12<sup>th</sup> – mid 13<sup>th</sup> century (McCarthy and Brooks 1988, 331). 7 sherds, 70g.

COTS: *Cotswolds-type ware* (Mellor 1994, 44). Oolitic limestone tempered ware, probably from a number of sources in the Cotswolds region, classified as OXAC in the Oxford type-series. 11<sup>th</sup> – 14<sup>th</sup> century. 2 sherds, 31g,

FSG: *Fine Sandy Glazed Ware*. This category encompasses a range of fabrics, all of which have a similar mineralogical composition, based on quartz with varying degrees of iron ore. They seem likely to be the products of several as yet unknown kiln sites, and are typical of 13<sup>th</sup> century Hampshire sites. They mainly comprise glazed pitchers in an orange-coloured sandy ware recognised from the northern and eastern suburbs of Winchester (Denham and Blinkhorn in print). 1 sherd, 37 g.

MISC: *Miscellaneous 19<sup>th</sup> century wares*: Encompasses a whole range of common later 19<sup>th</sup> century material, such as transfer-printed Ironstone china and flower pots. 1 sherds, 27 g.

The pottery occurrence by number and weight of sherds per context by fabric type is shown in Table 1. Each date should be regarded as a *terminus post quem*. The pottery was all in good condition, and appears to be stratified close to it's point of disposal.

*Table 1: Pottery occurrence by number and weight (in g) of sherds per context by fabric type*

Context	F1		COTS		FSG		MISC		Date
	No	Wt	No	Wt	No	Wt	No	Wt	
1							1	27	19th C
4					1	37			13th C
6	4	26							12th C?
23	3	44	2	31					12th C?
	7	70	2	31	1	37	1	27	

### **Bibliography**

Denham, V and Blinkhorn, P, print The medieval pottery from the Northern and Eastern suburbs of Winchester



McCarthy, MR and Brooks, CM, 1988 *Medieval Pottery in Britain AD900-1600*  
Leicester University Press

Mellor, M, 1994 Oxford Pottery: A Synthesis of middle and late Saxon, medieval and  
early post-medieval pottery in the Oxford Region *Oxoniensia* **59**, 17-217

Shell

Slag

## Pottery from Bishops Waltham, Hampshire (site WINCH AY 314)

*Paul Blinkhorn*

The pottery assemblage comprised 11 sherds with a total weight of 165g. It all dated to the 12<sup>th</sup> – 13<sup>th</sup> centuries, apart from a single sherd of 19<sup>th</sup> century material.

The following fabric types were noted.

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Context	F1		COTS		FSG		MISC		Date
	No	Wt	No	Wt	No	Wt	No	Wt	
1							1	27	19thC
4					1	37			13thC
6	4	26							12thC?
23	3	44	2	31					12thC?
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***Bibliography***

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*Version date. 12/7/07*

**Assessment of the Roman and post-Roman ceramic building material from Bishops Waltham, Hants. (WINCM: AY314)**

*by John Cotter*

***Introduction and Methodology***

A total of 29 pieces of ceramic building material (CBM) weighing 7834 g. were recovered from four contexts. All the CBM was catalogued and spot-dated during the present assessment stage. For each context and each type of CBM the total fragment count and weight were recorded on an Excel spreadsheet. Complete or significantly complete dimensions (eg. thickness, length) were routinely recorded, together with comments on fabric and any other attributes worthy of note. The spot-date for each object is the date-bracket during which that type of CBM is estimated to have been in production. Given the longevity of production, use, re-use and residuality, spot-dates derived from CBM are often only very approximate and should be treated with caution. Dates derived from pottery and other finds in the same contexts will normally be more accurate and should be consulted first.

***Date and nature of the assemblage***

The CBM assemblage is in a fragmentary condition but consists of a mixture of fairly fresh and abraded pieces. Just over half the assemblage (16 pieces, 4522 g.) comprises fragments of Roman CBM and the remainder (13 pieces, 3312 g.) comprises medieval and post-medieval CBM. The Roman CBM is, on the whole, more fragmentary and abraded. Details of individual pieces and contexts may be consulted in the catalogue. A summary of the types present is given below.

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This is in a very similar light orange fabric to the Roman tegulae. It is from the upper end of an unglazed curved ridge tile with a long (broken) sub-rectangular crest with shallow knife-cut facets along the top and surviving end which would have created a cockscomb pattern in conjunction with the other crests. Dating is difficult for an individual piece like this but it is probably late medieval or early post-medieval (15th-16th century) rather than earlier. The condition is quite fresh.

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***Recommendations***

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WINCM AY 314

### The struck flint

By Hugo Lamdin-Whymark

A total of eight struck flints and sixteen pieces/ 101 g of burnt unworked flint was recovered from the evaluation. Three flint flakes and a bladelet were recovered from context 1. These flints exhibited a light bluish-white cortication and extremely heavy post-depositional edge-damage. The degree of edge-damage suggests these flints have been subject to considerable reworking since deposition and a couple A-symmetric notches may result from plough damage (Moss 1983). Dating small assemblages is problematic, but a Neolithic to early Bronze Age date is suggested as the three flakes are relatively regular and thin and a bladelet is also present.

In addition, context 6 produced two small broken flakes and two pieces of irregular waste. These flints are in relatively fresh condition and are not corticated. It is possible these flints are prehistoric, but as small irregular pieces they may represent spalls accidentally struck during more recent activities. The burnt unworked flint was recovered from context 6 (4 pieces weighing 2 g) and context 161 (12 pieces weighing 99 g). All pieces were white to mid grey in colour and calcined.

### Bibliography

Moss, E. H., 1983 Some comments on edge damage as a factor in functional analysis of stone artefacts, *Journal of Archaeological Science* **10**: 231-242.

BISHOPS WALTHAM, ABBEY MILL FIELD  
WINDCM: AY314

Box 1 File 11

C. FRODS BOX/BAG LISTS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

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	



# Finds Compendium

Site Code	Invoice Code	Site Name	Accession No	OAU No
WINCM:AY314	BISHWWB	FAW at Abbey Mill Field, Bishops Wlatham	WINCM:AY314	

Finds materials summarised for Site Code: WINCM:AY314 and invoice code: BISHWWB

Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone		4	17	409		MISC.01 - mixed box, MISC.02 - mixed box
Burnt Flint, Unworked		2	16	102		MISC.02 - mixed box
CBM	2	4	30	7395	2 x Size 2	BM.01, BM.02
Fired Clay		1	9	7		MISC.02 - mixed box
Flint		2	17	65		MISC.01 - mixed box, MISC.02 - mixed box
Iron	1	1	2	0	1 x Plastic size 4	FE.01
Pottery		5	37	454		MISC.01 - mixed box, MISC.02 - mixed box
Shell		2	3	89		MISC.01 - mixed box
Slag		1	3	4		MISC.02 - mixed box
Wood	10	6	10	0	10 x Unboxed	W.01, W.02, W.03, W.04, W.05, W.06, W.07, W.08, W.09, W.10
<b>Totals:</b>			144	8,525 g		

<b>Total No of Boxes:</b>	<b>13 boxes + 2 miscellaneous boxes</b>	<b>Miscellaneous Box Sizes:</b>
		MISC.01      Size 2
		MISC.02      Plastic size 4

**Box Contents Sheets**

Site Code WINCM:AY314					Material: CBM						
Box Size Size 2		Box No BM.01		Accession No WINCM:AY314							
Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
2		1	2	CBM	356						
2	3	1	6	CBM	1229						
6		1	6	CBM	1988						
<b>No of Contexts:</b>		3	<b>Total Bags:</b>		3						
<b>Total Objects:</b>		14	<b>Total Weight:</b>		3573						

**Box Contents Sheets**

<b>Site Code</b> WINCM:AY314	<b>Material:</b> CBM
<b>Box Size</b> Size 2	<b>Box No</b> BM.02 <b>Accession No</b> WINCM:AY314

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
---------	-------	------------	---------------	-----------	------------	---------	-----------	------------	---------------	-----------	------------

6		1	8	CBM	1277						
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23		1	3	CBM	999						
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30		1	5	CBM	1546						
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<b>No of Contexts:</b>	3	<b>Total Bags:</b>	3
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<b>Total Objects:</b>	16	<b>Total Weight:</b>	3822
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**Box Contents Sheets**

Site Code WINCM:AY314 Material: Miscellaneous  
 Box Size Plastic size 4 Box No MISC.02 Accession No WINCM:AY314

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
6		1	1	Animal Bone Sieved	3						
6		1	10	Animal Bone Sieved	5						
6		1	4	Burnt Flint, Unworked Sieved	3						
161		1	12	Burnt Flint, Unworked Sieved	99						
6		1	9	Fired Clay Sieved	7						
6		1	12	Flint Sieved	7						
6		1	1	Flint Sieved	5						
6		1	28	Pottery Sieved	309						
6		1	3	Slag Sieved	4						
<b>No of Contexts:</b>		9	<b>Total Bags:</b>		9						
<b>Total Objects:</b>		80	<b>Total Weight:</b>		442						

**Box Contents Sheets**


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**Site Code** WINCM:AY314                      **Material:** Wood  
**Box Size** Unboxed                      **Box No** W.01                      **Accession No** WINCM:AY314

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
6	1	1	1	Wood Unidentified	0						

**No of Contexts:** 1    **Total Bags:** 1  
**Total Objects:** 1    **Total Weight:** 0

## Box Contents Sheets

Site Code WINCM:AY314

Material: Wood

Box Size Unboxed

Box No W.02

Accession No WINCM:AY314

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
6	2	1	1	Wood Unidentified	0						

No of Contexts: 1 Total Bags: 1

Total Objects: 1 Total Weight: 0







**Box Contents Sheets**

<b>Site Code</b>	<b>WINCM:AY314</b>	<b>Material:</b>	<b>Wood</b>
<b>Box Size</b>	<b>Unboxed</b>	<b>Box No</b>	<b>W.05</b>
		<b>Accession No</b>	<b>WINCM:AY314</b>

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
---------	-------	------------	---------------	-----------	------------	---------	-----------	------------	---------------	-----------	------------

0		1	1	Wood Timber	0						
---	--	---	---	-------------	---	--	--	--	--	--	--

<b>No of Contexts:</b>	1	<b>Total Bags:</b>	1
------------------------	---	--------------------	---

<b>Total Objects:</b>	1	<b>Total Weight:</b>	0
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## Box Contents Sheets

Site Code WINCM:AY314 Material: Wood  
 Box Size Unboxed Box No W.07 Accession No WINCM:AY314

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
18		1	1	Wood Timber	0						
<b>No of Contexts:</b>		1	<b>Total Bags:</b>		1						
<b>Total Objects:</b>		1	<b>Total Weight:</b>		0						



## Box Contents Sheets

Site Code WINCM:AY314 Material: Wood  
 Box Size Unboxed Box No W.09 Accession No WINCM:AY314

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
---------	-------	------------	---------------	-----------	------------	---------	-----------	------------	---------------	-----------	------------

17		1	1	Wood Timber	0						
----	--	---	---	-------------	---	--	--	--	--	--	--

No of Contexts: 1 Total Bags: 1

Total Objects: 1 Total Weight: 0

## Box Contents Sheets

Site Code **WINCM:AY314** Material: **Wood**  
 Box Size **Unboxed** Box No **W.10** Accession No **WINCM:AY314**

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
---------	-------	------------	---------------	-----------	------------	---------	-----------	------------	---------------	-----------	------------

E7		1	1	Wood Timber	0						
----	--	---	---	-------------	---	--	--	--	--	--	--

No of Contexts: 1 Total Bags: 1

Total Objects: 1 Total Weight: 0



Bishops Waltham, Abbey Mill Field

W.W.C.M.: A1 314

Box 1 File 12

D. CATALOGUE OF PHOTOGRAPHS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

Line 3:

Classification of material

Tick if present

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	



# PHOTOGRAPHIC RECORD SHEET

SITE CODE <sup>WINCOM</sup>  
AV 314

SITE NAME BISHOPS WALTHAM FLOOD OVERSPILL

FILM NO. 1

Camera number 15

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
	1			
	2			
	3			
	4			
	5			
27/3/07	6	NE	TREE ROOT HOLLWS WITHIN AREA OF CHANNEL	AM
	7	NW	"	AM
	8	N	TREE ROOTS FROM LAYLAND II HEDGE	AM
	9			
	10			
	11			
	12			
	13			
	14			
28/3/07	15	S	OVERALL SHOT - TARMAC STRIP	AM
29/3/07	16	SW	SECTION 1 THROUGH CHANNEL	AM
	17	"	" NB	"
	18	"	" NB	"
	19	SW	SECTION 2	
	20	"	" NB	
	21	"	" NB	
	22	S	EXTRA EXCAVATION TO SECTION 1 (SEE SECT 3)	
	23	S	EXTRA EXCAVATION TO SECTION 2 (SEE SECT 4)	
2/4/07	24	S	SECTION 5	
	25	S	"	
	26	S	" NB	
4/4/07	27	E	SECTION 6	
	28	"	" NB	
	29	"	" NB	
5/4/07	30	S	WORKING SHOT.	
	31	S	SECTION 7 (UPPER PORTION)	
	32		" NB	
	33		" NB	
	34	E	AREA WHERE WOOD 15, 17, 18 WAS FOUND.	
	35	W		
	36			
	37			



# PHOTOGRAPHIC RECORD SHEET

SITE CODE **A7314**

SITE NAME **Bishop's Waltham drainage scheme**

FILM NO. **2**

Camera number **15**

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
19/4/07	0	—	I-D	SC
	1	S	Drainage ditch Section 8 at c.2.2m depth	↓
	2	↓	" " " "	↓
	3	↓	" " " "	↓
24/4/07	4	NE	Initial excavation for pipe-line at	SC
	5	↓	≤ 2m showing modern infill/bank	↓
	6	↓	" (context 20) "	↓
24/4/07	7	SW	Drainage ditch - general as excavated	SC
	8	↓	↓	↓
	9	↓	↓	↓
27/4/07	10	E	'Stilling chamber' re-excavated	SC
	11	↓	Section 5.10 - no scale - use figure	↓
	12	↓	↓	↓
27/4/07	13	N	Pipe branch W-end - Profile Section 5.11	SC
	14	↓	↓	↓
	15	↓	↓	↓
27/4/07	16	N	Pipe Trench Section 9	SC
	17	↓	↓	↓
	18	↓	↓	↓
30/4/07	19	N	SECTION 12, PIPE TRENCH	AM
	20	"	" NB	"
	21	"	" NB	"
1/5/07	22	N	SECTION 13, PIPE TRENCH	AM
	23	↓	" NB	↓
	24	↓	" NB	↓
2/5/07	25	NW	PRE EX SHOT, PLAN 3	AM
	26	"		
	27	"		
	28	W	HUMAN REMAINS AS DISCOVERED - PRE EX	
	29	NW	SECTION 14	AM
	30		" NB	
	31		" NB	
8/5/07	32	SE	SECTION 15	
	33	"	" NB	
	34	"	" NB	AM
9/5/07	35	SE	SECTION 16	
"	36	"	" NB	
	37			



# PHOTOGRAPHIC RECORD SHEET

SITE CODE WINCM  
AY314

SITE NAME BISHOP'S WALTHAM

FILM NO. 3

Camera number 15

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
9/5/07	0		ID SHOT	AM
10/5/07	1	SE	SECTION 17	
	2	"	"	
	3	"	" NB	
	4	NW	WORKING SHOT	
	5	NW	"	
	6	N	"	
21/5/07	7	W	TEMPORARY PIPEWORK AT RIVER OUTLET	
	8	E	"	
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20		(MOD SHOT)	
	21			
	22			
	23			
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			



# PHOTOGRAPHIC RECORD SHEET

SITE CODE **WINCM  
AY314**

SITE NAME **BISHOPS WALTHAM**

FILM NO. **4**

Camera number **15**

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
<del>4/6/07</del>	0		<del>ID SHOT</del>	
	1			
	2			
	3			
	4			
	5			
	6			
	7		(MOD BLA 07)	
	8			
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
4/6/07	23		ID SHOT	AM
	24	N	COFFER DAM EXCAVATION	
	25	E	" NB	
	26	N	MAKE UP LAYER NOW OVER CEMETERY AREA	Y
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

2004/11 DUNSTABLE



# PHOTOGRAPHIC RECORD SHEET

SITE CODE WINCM  
AV314

SITE NAME BISHOPS WALTHAM FLOOD OVERSPILL

FILM NO. 1

Camera number 15

Lens number

~~Black & white~~ / colour

Date	Negative number	View	Context(s)	Initials
	0			
	1			
	2			
	3			
	4			
	5			
27/3/07	6	NE	TREE ROOT MOUNDS WITHIN AREA OF CHANNEL	AM
	7	NW	"	AM
	8	N	TREE ROOTS FROM LAYLAND II MEDGE	AM
	9			
	10			
	11			
	12			
	13			
	14			
28/3/07	15	S	TARMAC STRIP - OVERALL SHOT	AM
29/3/07	16	SW	SECTION 1 THROUGH CHANNEL	AM
	17	"	" NB	"
	18	"	" NB	"
	19	SW	SECTION 2	
	20	"	" No B	
	21	"	" NB	
	22	S	EXTRA EXCAVATION TO SECTION 1 (SEE SECT 3)	
	23	S	EXTRA EXCAVATION TO SECTION 2 (SEE SECT 4)	
2/4/07	24	S	SECTION 5	
	25	S	" NB	
	26	S	" NB	
4/4/07	27	E	SECTION 6	
	28	"	" NB	
	29	"	" NB	
5/4/07	30	S	WORKING SHOT.	
	31	S	SECTION 7 (UPPER PORTION)	
	32		" NB	
	33		" NB	
	34	E	AREA WHERE WOOD 15, 17, 18 WAS FOUND.	
	35	W	"	
	36			
	37			



Oxford Archaeology

# PHOTOGRAPHIC RECORD SHEET

SITE CODE <sup>WINCM</sup> AV314

SITE NAME BISHOP'S WALTHAM FLOOD OVERSPILL

FILM NO. 1

Camera number 15

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
	1			
	2			
	3			
	4			
	5			
27/3/07	6	NE	TREE ROOT HOLLOWs WITHIN AREA OF CHANNEL	AM
	7	NW	"	AM
	8	N	TREE ROOTS FROM LAVLANDII MEDGE	AM
	9			
	10			
	11			
	12			
	13			
	14			
28/3/07	15	S	TARMAC STRIP - AERIAL SHOT	AM
29/3/07	16	SW	SECTION 1 THROUGH CHANNEL	AM
	17	"	" NB	"
	18	"	" NB	"
	<del>19</del>	SW	SECTION 2 - Did not come out	
	20	"	" No B	
	21	"	" NB	
	22	S	EXTRA EXCAVATION TO SECTION 1 (SEE SECT 3)	
	23	S	EXTRA EXCAVATION TO SECTION 2 (SEE SECT 4)	
2/4/07	24	S	SECTION 5	
	25	S	" NB	
	26	S	" NB	
4/4/07	27	E	SECTION 6	
	28	"	" NB	
	29	"	" NB	
5/4/07	30	S	WORKING SHOT	
	31	S	SECTION 7 (UPPER PORTION)	
	32		" NB	
	33		" NB	
	34	E	AREA WHERE WOOD 15, 17, 18 WAS FOUND.	
	35	W	"	
	36			
	37			

11/4/07





# PHOTOGRAPHIC RECORD SHEET

SITE CODE AY314

SITE NAME Bishop's Waltham Flood Scheme

FILM NO. 2

Camera number 15

Lens number

Black &amp; white / colour

Date	Negative number	View	Context(s)	Initials
19/4/07	0		- 11 - .2	SCT
	1	S	Drain ditch Section 8 at c.20m (water-table)	↓
	2	↓	" " " "	↓
	3	↓	" " " "	↓
24/4/07	4	NE	Initial excavation for pipe - line	SCT
	5	↓	at $\leq 2m$ showing modern infill.	↓
	6	↓	/ Bank (20)	↓
24/4/07	7	SW	Overflow ditch - general c. excavated	4
	8	↓	" " " "	"
	9	↓	" " " "	"
27/4/07	10	E	'Stilling Chamber' re-excavated S.10	SCT
	11	↓	(no scale - use figures)	"
	12	↓	" " " "	↓
27/4/07	13	N	Pipe trench W-end Peazle section S.11	SCT
	14	↓	" " " "	↓
	15	↓	" " " "	↓
27/4/07	16	N	Pipe trench Section S.9	SCT
	17	↓	↓ ↓	↓
	18	↓	↓ ↓	↓
30/4/07	19	N	SECTION 12, PIPE TRENCH	AM
	20	↓	" NB	"
	21	↓	" NB	"
1/5/07	22	N	SECTION 13 PIPE TRENCH	AM
	23	↓	" NB	↓
	24	↓	" NB	↓
2/5/07	25	NE	PRE EX SHOT, PLAN 3	AM
	26	"	" NB	
	27	"	" NB	
	28	W	HUMAN REMAINS AS DISCOVERED - PRE EX	
	29	NW	SECTION 14	AM
	30		" NB	
	31		" NB	
8/5/07	32	SE	SECTION 15	
	33	"	" NB	
	34	"	" NB	
9/5/07	35	SE	SECTION 16	AM
	36		" NB	
	37		" NB	



# PHOTOGRAPHIC RECORD SHEET

SITE CODE *WINCM  
AYB14*

SITE NAME *BISHOPS WALTHAM*

FILM NO. *3*

Camera number *15*

Lens number

Black & white colour

Date	Negative number	View	Context(s)	Initials
<i>9/5/07</i>	<i>0</i>		<i>ID SHOT</i>	<i>AM</i>
<i>10/5/07</i>	<i>1</i>	<i>SE</i>	<i>SECTION 17</i>	
	<i>2</i>	<i>"</i>	<i>"</i>	
	<i>3</i>	<i>"</i>	<i>"</i>	
	<i>4</i>	<i>NW</i>	<i>WORKING SHOT</i>	
	<i>5</i>	<i>NW</i>	<i>"</i>	
	<i>6</i>	<i>N</i>	<i>"</i>	
<i>21/5/07</i>	<i>7</i>	<i>W</i>	<i>TEMPORARY PIPEWORK AT RIVER OUTLET</i>	
	<i>8</i>	<i>E</i>	<i>"</i>	
	<i>9</i>			
	<i>10</i>			
	<i>11</i>			
	<i>12</i>			
	<i>13</i>			
	<i>14</i>			
	<i>15</i>			
	<i>16</i>			
	<i>17</i>			
	<i>18</i>			
	<i>19</i>			
	<i>20</i>			
	<i>21</i>			
	<i>22</i>			
	<i>23</i>			
	<i>24</i>			
	<i>25</i>			
	<i>26</i>			
	<i>27</i>			
	<i>28</i>			
	<i>29</i>			
	<i>30</i>			
	<i>31</i>			
	<i>32</i>			
	<i>33</i>			
	<i>34</i>			
	<i>35</i>			
	<i>36</i>			
	<i>37</i>			

*(MOD Bln 07)*



# PHOTOGRAPHIC RECORD SHEET

SITE CODE **WINCM  
AV314**

SITE NAME **BISHOPS WALTHAM**

FILM NO. **4**

Camera number **15**

Lens number

Black & white / Colour

Date	Negative number	View	Context(s)	Initials
	0			
	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8		(MODBLAOT)	
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
<b>4/6/07</b>	23		<b>ID SHOT</b>	<b>AM</b>
	24	<b>N</b>	<b>COFFER DAM EXCAVATION</b>	<b>↓</b>
	25	<b>E</b>	<b>" NB</b>	<b>↓</b>
	26	<b>N</b>	<b>MAKE UP LAYER NOW OVER CEMETERY AREA</b>	<b>↓</b>
	27			
	28			
	29			
	30			
	31			
	32		<b>2004/11 DUNSTABLE</b>	
	33			
	34			
	35			
	36			
	37			



# PHOTOGRAPHIC RECORD SHEET

SITE CODE WINCM  
AY314

SITE NAME BISHOPS WALTHAM

FILM NO. 4

Camera number 15

Lens number

Black & white (colour)

Date	Negative number	View	Context(s)	Initials
	0			
	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
4/6/07	23 1		ID SHOT	AM
	24 2	N	COFFER DAM EXCAVATION.	
	<del>25</del>	<del>E</del>	<del>" NB</del>	
	<del>26</del>	<del>N</del>	<del>MAKE UP COVER NOW OVER CEMETERY DITCH</del>	
	27			
	28			
	29			
	30			
	31			
	32		2004/111 DUNSTABLE.	
	33			
	34			
	35			
	36			
	37			

MOD B.o of  
BLANDFORD  
FILM 2

AM  
↓

Bishops Walkham, Abbey Mill Field

WINCOM: A1314

Box 1 File 13

E. PRIMARY ENVIRONMENTAL RECORDS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

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	<input checked="" type="checkbox"/>
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	









Bishops Walkham, Abbey Mill Field  
WMOCM: A1314

Box 1 File 14

E. SYNTHESISED ENVIRONMENTAL DATA

DS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

Line 3:

Classification of material

Tick if present

	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	

Date entry 26/04/07 HP

OXFORD ARCHAEOLOGY: SAMPLE PROCESSING RECORD

NAME OF PROCESSOR:

MARTA

SITECODE:

WINCM AY 314

Date	Sample number	Context number	Processed for (type of material)	Na <sub>2</sub> CO <sub>3</sub> (tick if used)	Flotation: volume (litres) weight (kg)	Wet-sieving: volume (litres) weight (kg)	Flot: tick if none	Mesh size	Sub-samples taken	Finds	Molluscs (tick if present)	Notes
										>10mm		
24/04	1	6	WPR		14					P(1) FCI		Bss. contain. 29h left
	1	6	CPR		20h							

KEY: Finds; P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads  
 Processed for & Sub-samples; CPR = charred plant remains, Sn = snails, Po = pollen, W = waterlogged, M = metalworking, Pe = pedology  
 + = 1-5 items, ++ = 6-25 items, +++ = 26-100 items, ++++ = > 100 items





Table1

Ref No	Date	Phase	Feature Type	Context	Sample	Species	Element	Side	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Complete	Proximal	Distal	Pathology	Butchery	Burnt	Worked	Gnaw	Fresh Break
6				4	0	Horse	humerus	right	0	0	1	1	1	1	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>	dog	<input type="checkbox"/>
7				9	0	Pig	skull	left	0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>
8				6	0	Cattle	metatarsal		0	0	1	0	1	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	1	0	<input type="checkbox"/>		<input type="checkbox"/>
9				2	0	Large mammal	longbone		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>
10				6	0	Cattle	mandible	right	0	0	0	1	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>
11				6	0	Sheep/goat	metacarpal	right	1	1	1	1	1	1	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>	dog	<input type="checkbox"/>
12				1	6	indet	indet		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>
13				1	6	indet	indet		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	1	<input type="checkbox"/>		<input type="checkbox"/>
14				1	6	indet	indet		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>

Articulated	Condition	Measured	GL	GLI	GLm	Bp	Bd	SD/SC	DD	Other measurement	Sex	Tooth wear	Dp4	P4	M1	M2	M3	MWS	Age	Notes	Quantity	Weight (g)	Fraction	Sieved	Mand	
<input type="checkbox"/>	2	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>										1	278		<input type="checkbox"/>	0
<input type="checkbox"/>	1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>									parietal	1	3		<input type="checkbox"/>	0
<input type="checkbox"/>	1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>									split longitudinally.	1	34		<input type="checkbox"/>	0
<input type="checkbox"/>	4	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>										1	48		<input type="checkbox"/>	0
<input type="checkbox"/>	2	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>										1	36		<input type="checkbox"/>	0
<input type="checkbox"/>	3	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>										1	14		<input type="checkbox"/>	0
<input type="checkbox"/>	1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>										1	2	>10mm	<input checked="" type="checkbox"/>	0
<input type="checkbox"/>	1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>										1	0	10-4mm	<input checked="" type="checkbox"/>	0
<input type="checkbox"/>	1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>										29	4	10-4mm	<input checked="" type="checkbox"/>	0



Table1

07/12/2009

Mand C	Mand Pm	Mand M	Mand M3	Max I	Max C	Max M	Mand dec i	Mand dec c	Mand dec pm	Max dec i	Max dec c	Max dec pm	Max Pm	Mand dec dp4
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Bishops Waltham, Abbey Mill Field  
WUCM: A7314

Box 1 File 15

E. ENVIRONMENTAL SPECIALIST REPORTS

PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Hampshire] Parish:[Bishops Waltham]

Site[Abbey Mill Field ] Site code[WINCM:AY314]

Line 2: Excavators name[D Dodds]

Line 3:

Classification of material

Tick if present

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	<input checked="" type="checkbox"/>
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

## WINCM AY314

### Animal bones

By Lena Strid

A total of 37 animal bones were recovered from this site (see table 1). Most bones in the assemblage were in a good condition (see Lyman 1994:355 for definitions) (see table 2). One bone was burnt, and two bones displayed gnaw marks. Sieved material comprise 83.8% of the total number of fragments, but only 1.4% of the total weight. All sieved bones consisted of small indeterminate fragments. As of the time of writing, phasing has not yet been carried out on the assemblage.

The presence of cattle, sheep/goat, pig and horse in the assemblage is to be considered normal, regardless of time period. The presence of dogs is suggested by gnaw marks on a sheep/goat metacarpal and a horse humerus.

Neither epiphyses nor teeth were present, but judging by surface structure and size of the bones, the bones derived from sub-adult or adult animals.

Butchering marks were found on a cattle metatarsal, which had been split longitudinally, perhaps in order to extract marrow.

No further information can be gained from such a small sample of bones.

### Bibliography

Lyman, R.L. (1996) *Vertebrate taphonomy*. Cambridge University Press, Cambridge.

	Cattle	Sheep/goat	Pig	Horse	Large mammal	Indeterminate
Skull			1			
Mandible	1					
Humerus				1		
Metacarpal		1				
Pelvis						
Metatarsal	1					
Long bone					1	
Indeterminate						31
<b>TOTAL</b>	2	1	1	1	1	31
Weight (g)	70	14	3	278	48	6

Table 1. Bone assemblage from AY314.

	N	0	1	2	3	4	5
<b>AY314</b>	37		89.2%	5.4%	2.7%	2.7%	

Table 2. Preservation level for bones from the AY314 assemblage.

### APPENDIX - Number of bones and weight per context.

Context	Species	No. of bones (refitted)	Sum of weight (g)
1	Indeterminate	31	6
2	Large mammal	1	48
4	Horse	1	278
6	Cattle	2	84
	Sheep/goat	1	
9	Pig	1	3