

Site/Project Name: **Oxford, Lady Margaret Hall Graduate Centre, Phase 2**

Site Code: OXLAMA 12

Site/Project Type: Excavation

Year(s): 2012-2013

Accession Number: OXCMS:2007.18 cont

| Record Group | Contents | Comments | Box/File Number |
|--------------|---|---|-----------------------------|
| | INTRODUCTION Written scheme of investigation | See digital version | Box 1 file 1 |
| A | REPORT Excavation report Oasis data collection form | See: http://library.thehumanjourney.net/1221/ 3 sheets | Box 1 file 2 |
| B | SITE DIARY Daily journal | 5 sheets | Box 1 file 3 |
| B | PRIMARY CONTEXT RECORDS Levels register Context check list no's 100-126 Context sheets | 1 sheet 1 sheet 27 sheets | Box 1 file 4 |
| B | CATALOGUE OF DRAWINGS Plan record sheet Plan Section record sheet Sections | 1 sheet 1 sheet, A1 1 sheet 3 sheets | Box 1 file 5 Roll 1 of 1 |
| C | FINDS BOX AND BAG LISTS Finds compendium Box and bag list | 1 sheet 2 sheets | Box 1 file 6 |
| D | CATALOGUE OF PHOTOGRAPHS B+W photo record sheet film 1 Digital photo record sheet Digital photo contact sheet | 1 sheet 1 sheet 1 sheet | Box 1 file 7 |

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Site[OXFORD: Lady Margaret Hall Graduate Centre phase 2 – OXCMS:2007.18]

Site code[OXLAMA12]

Line 2: Excavators name[Steve Lawrence]

Line 3:

Classification of material

Tick if present

| 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"/> |

OXFORD: Lady Margaret Hall Graduate
Centre

OXLAMAR

BOX 1 FILE 1

~~1~~ Introduction

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OXFORD: LADY MARCARET PLACE,
GRAND CENTRAL STATION.

OXFORD A12

Box 1 fuel 2

AIR REPORT

| | | | | |
|--|--|--|--|--|
| | | | | |
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OASIS DATA COLLECTION FORM: England

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Printable version

OASIS ID: oxfordar1-171485

Project details

| | |
|--|--|
| Project name | Graduate Centre, Lady Margaret Hall, Oxford |
| Short description of the project | Oxford Archaeology South was commissioned to undertake an archaeological excavation ahead of the construction of a new Graduate Centre at Lady Margaret Hall. The only archaeological feature encountered was a single curvilinear gully, which had previously been recorded during the evaluation stage. The gully was undated and was sealed by a buried soil layer that was cut by 19th century pits and drains. The 19th century features were overlain by a sequence of made ground deposits totalling 1.2m in depth. A single sherd from a Roman wine amphora was recovered from one of the 19th century drains. |
| Project dates | Start: 19-11-2012 End: 23-11-2012 |
| Previous/future work | Yes / Not known |
| Any associated project reference codes | OXLAMA12 - Sitecode |
| Any associated project reference codes | OXCMS:2007.18 cont. - Museum accession ID |
| Type of project | Recording project |
| Current Land use | Other 5 - Garden |
| Monument type | GULLY Uncertain |
| Significant Finds | AMPHORA Roman |
| Investigation type | ""Full excavation"" |
| Prompt | Planning condition |

Project location

| | |
|------------------|--|
| Country | England |
| Site location | OXFORDSHIRE OXFORD OXFORD Graduate Centre, Lady Margaret Hall, Oxford |
| Study area | 225.00 Square metres |
| Site coordinates | SP 51555 07540 51.7637120791 -1.25287280119 51 45 49 N 001 15 10 W Point |

Project creators

| | |
|------------------------------|--|
| Name of Organisation | Oxford Archaeology |
| Project brief originator | (No written brief issued) |
| Project design originator | Oxford Archaeology |
| Project director/manager | S. Lawrence |
| Project supervisor | S. Leech |
| Type of sponsor/funding body | Landowner |
| Name of sponsor/funding body | Lady Margaret Hall, University of Oxford |

Project archives

| | |
|----------------------------|---|
| Physical Archive recipient | Oxfordshire County Museum Service |
| Physical Archive ID | OXCMS:2007.18 cont. |
| Physical Contents | "Animal Bones","Ceramics","Glass","Metal","other" |
| Digital Archive recipient | Oxford Archaeology |
| Digital Archive ID | OXLAMA12 |
| Digital Contents | "other" |
| Digital Media available | "Images raster / digital photography","Spreadsheets","Text" |
| Paper Archive recipient | Oxfordshire County Museum Service |
| Paper Archive ID | OXCMS:2007.18 cont. |
| Paper Contents | "Stratigraphic","other" |
| Paper Media available | "Context sheet","Diary","Photograph","Plan","Report","Section","Unpublished Text" |

Project bibliography 1

| | |
|-------------------------------|---|
| Publication type | Grey literature (unpublished document/manuscript) |
| Title | Graduate Centre, Lady Maragret Hall, Oxford |
| Author(s)/Editor(s) | Simmonds, A. |
| Date | 2013 |
| Issuer or publisher | Oxford Archaeology |
| Place of issue or publication | Oxford, England |
| Description | Client report |

URL <http://library.thehumanjourney.net/1221/>

Entered by Victoria Skipper (victoria.skipper@oxfordarch.ac.uk)

Entered on 13 February 2014

OASIS:

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OXFORD: Lady Margaret Hall, Graduate Centre

OXLAMA12

BOX 1 . FILE 3

B: Site Data - Diary / Drawbook / Field Notes

| | | | | |
|--|--|--|--|--|
| | | | | |
|--|--|--|--|--|

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DAILY JOURNAL

SITE CODE *OXLAMA17*

SITE NAME *Lady Margaret Hall*

DATE *23/11/12*

Project Manager

Visitors

Weather *Fine*

Area stripped by plant: m²

Plant type

Task descriptions:

Enter the number of staff days in increments of 0.5 (half) days for each of the tasks used during the day. If task 07 or 08 is used please describe the task done.

| Task number and description | Staff days | Task number and description | Staff days |
|-----------------------------------|------------|-----------------------------|------------|
| 01 General supervision/management | | 02 Surface cleaning | |
| 03 Planning | | 04 Surveying/levelling | |
| 05 Excavation/recording | <i>1.2</i> | 06 Machine supervision | |
| 07 Other | | 08 Other | |

Standing time: list numbers of hours for each member of staff and give full details

Name *[Signature]* Details *7:30 →*
[Signature] - Sick
9:00 → 11:00

*Excavation of features done
 out to help do levels
 left site 10:30 return to office to empty
 van/tools + finished off paperwork.*

Comments (continue on reverse if necessary)



DAILY JOURNAL

SITE CODE *OXLAMA 12*

SITE NAME *Lady Margaret Hall*

DATE *21/11/12*

Project Manager

Visitors

Weather *Wet*

Area stripped by plant: m²

Plant type

Task descriptions:

Enter the number of staff days in increments of 0.5 (half) days for each of the tasks used during the day. If task 07 or 08 is used please describe the task done.

| Task number and description | Staff days | Task number and description | Staff days |
|-----------------------------------|------------|-----------------------------|------------|
| 01 General supervision/management | | 02 Surface cleaning | |
| 03 Planning | | 04 Surveying/levelling | |
| 05 Excavation/recording | <i>2</i> | 06 Machine supervision | |
| 07 Other | | 08 Other | |

Standing time: list numbers of hours for each member of staff and give full details

| Name | Details |
|--------------------|--------------------|
| <i>(Signature)</i> | <i>7:30 → 4:00</i> |
| | <i>8:00 → "</i> |

Excavating + recording features on Site V. West on Site - features flooding

Comments (continue on reverse if necessary)



DAILY JOURNAL

SITE CODE *OXLAMAR*

SITE NAME *Lady Margaret Hall*

DATE *20/11/12*

Project Manager

Visitors

Weather *Overcast/Wet*

Area stripped by plant: m²

Plant type

Task descriptions:

Enter the number of staff days in increments of 0.5 (half) days for each of the tasks used during the day. If task 07 or 08 is used please describe the task done.

| Task number and description | Staff days | Task number and description | Staff days |
|-----------------------------------|------------|-----------------------------|------------|
| 01 General supervision/management | | 02 Surface cleaning | |
| 03 Planning | | 04 Surveying/levelling | |
| 05 Excavation/recording | <i>1</i> | 06 Machine supervision | <i>1</i> |
| 07 Other | | 08 Other | |

Standing time: list numbers of hours for each member of staff and give full details

| Name | Details |
|------|------------------------|
| | <i>7:30 -> 4:00</i> |
| | <i>8:00 -> "</i> |

Confirming exc Side

Finished Machine trench 2.00pm

- 8 linear^s? - (4 of them drains)*
- 4 pits*
- 2 potholes*

Comments (continue on reverse if necessary)

*Wish list - Section + plan sheets
At Permatrace + Board*



DAILY JOURNAL

SITE CODE *OXLAMAD*

SITE NAME *Madg Margaret Hall*

DATE *19/11/12*

Project Manager

Visitors

Weather *Fine*

Area stripped by plant: m²

Plant type

Task descriptions:

Enter the number of staff days in increments of 0.5 (half) days for each of the tasks used during the day. If task 07 or 08 is used please describe the task done.

| Task number and description | Staff days | Task number and description | Staff days |
|-----------------------------------|------------|-----------------------------|------------|
| 01 General supervision/management | | 02 Surface cleaning | |
| 03 Planning | | 04 Surveying/levelling | |
| 05 Excavation/recording | <i>1</i> | 06 Machine supervision | <i>1</i> |
| 07 Other | | 08 Other | |

Standing time: list numbers of hours for each member of staff and give full details

| | |
|------|------------------------|
| Name | Details |
| | <i>7:30 -> 4:00</i> |
| | <i>8:00 -> "</i> |

Machine Arrived 9:00 Unloading went OK
Started Clearing Undergrowth - Trench Marked out
Started Machining 09:30 - Live Water/Waste pipe
into Soakaway SW area of Site - Machined around it
1/3 of trench machined - found old oval trench

Comments (continue on reverse if necessary)

OXFORD: Lady Margaret Hall, Graduate Centre

OXLAMPAIZ

Box 1 FILE 4

B: Primary Context Records

| | | | | |
|--|--|--|--|--|
| | | | | |
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| F: Press and Publicity | |
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| H: Miscellaneous | |



CONTEXT RECORD

Context No.

(100)

SITE *OXLAMA 12*

ADDITIONAL SHEETS:

TYPE *Natural*

Trench

Context Type: Deposit / Cut / Structure

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.

Cut by:

100

Filled by:

Section No.:

Same as:

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:

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:

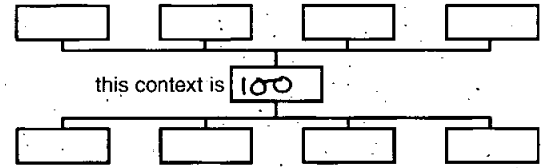
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① *Red Firm*
- ② *Yellow/Orange*
- ③ *Clay*
- ④ */*
- ⑤ */*
- ⑥ */*
- ⑦ *Natural Clay*



Interpretation/Discussion:

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

△ Small Finds

Recorder *S*

◇ Samples

Date *21/11/12*

⬠ Building Materials

Initials *S*



CONTEXT RECORD

Context No.

101

SITE *OXLAMA 12*

ADDITIONAL SHEETS:

TYPE *Post Hole*

Trench

Context Type: Deposit / Cut / Structure

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.

100

Cut by:

Filled by: *(102)*

Section No.

100

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

Sig 101+102

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. *F1/1-3*Cuts: *(100)*

Neg No.

Fill of:

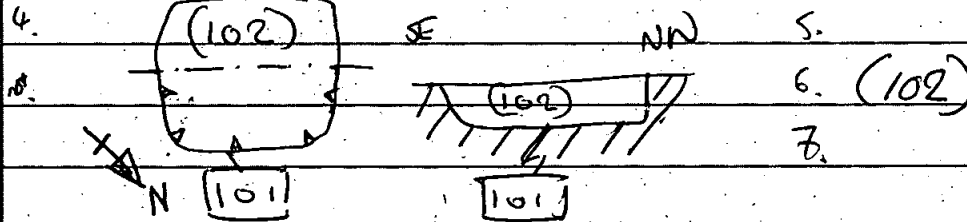
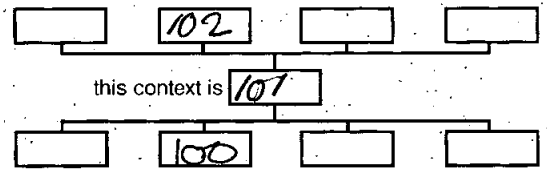
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. *RECTANGULAR*
2. *FLAT / REGULAR / SHARP*
3. *0.45m x 0.4m 0.1m DEEP*



Interpretation/Discussion:

*Rectangular posthole, contained no debris
with fill.*

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

Small Finds

Recorder *DM*

Samples

Date *29-11-10*

Building Materials

Initials *DM*



CONTEXT RECORD

Context No. **102**

SITE **OxLAMA 12**

ADDITIONAL SHEETS:

TYPE **Fill**

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:

CUT:

100

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:

Level

Butts:

MASONRY:

Slide No. **F1/1-3**

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: **101**

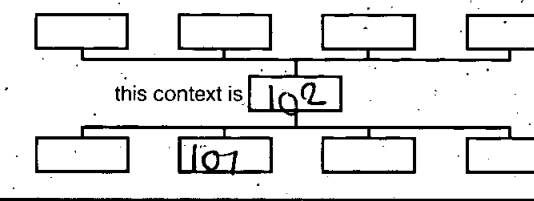
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. COMPACT SOFT
2. DARK BROWN SILTY
3. SANDY LOAM
4. < 1/2 SMALL STONES / FLINT
5. 0.1m
6. 0.45m x 0.4m
7. -
8. Throws / RAIN



Interpretation/Discussion:

*Only fill within cut. Secondary fill
no dating.*

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

Small Finds

Recorder **DM**

Samples

Date **20-11-12**

Building Materials

Initials **E**



CONTEXT RECORD

Context No.

103

SITE OxLAMA 12

ADDITIONAL SHEETS:

TYPE POST HOLE

Trench

Context Type: Deposit Cut Structure

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.

Cut by:

100

Filled by: (104)

Section No.

Same as:

101

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

Sign 103+104

Butts:

MASONRY:

Slide No. F14-6Cuts (100)

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:

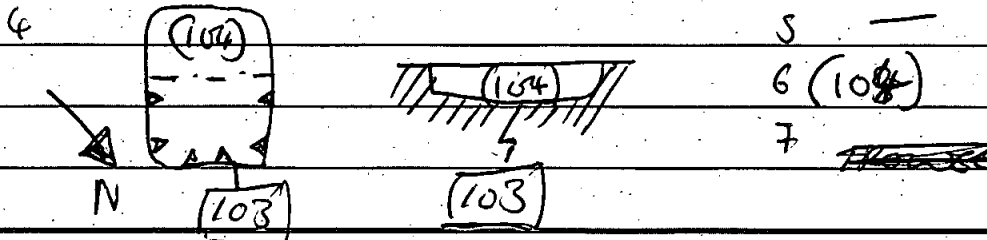
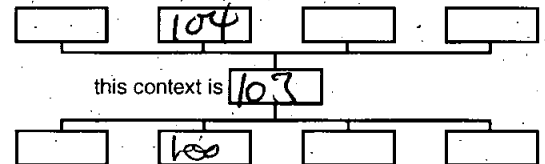
Matrix location

Relationships: uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- 1 RECTANGULAR
- 2 FLAT / REGULAR / SHARP-
- 3 0.35m X 0.5m 0.1m deep



Interpretation/Discussion:

Rectangular post hole, possibly modern
has flat base & vertical sides.

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

 Small Finds
Recorder SBM
 Samples
Date 20-12-12
 Building Materials
Initials S



CONTEXT RECORD

Context No. **104**

SITE **OXLMAA 7**

ADDITIONAL SHEETS:

TYPE **F, II**

Trench

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

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.

Cut by:

Filled 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

Section No. **101**

Same as:

Part of:

Co-Ordinates

Consists of:

Overlies:

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. **F1/4 - 6**

Cuts:

Neg No.

Fill of: **(103)**

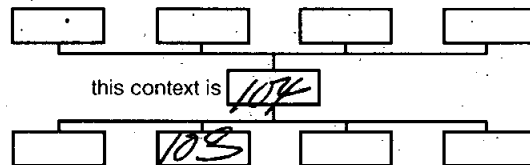
Matrix location

Relationships uncertain.

Description (See check lists):

STRATIGRAPHIC MATRIX

1. compact soft
2. dark brown grey
3. sand with
4. 1/2 small stones
5. 0.1m
6. c. 35m x 0.5m
7. -
8. flint / nails



Interpretation/Discussion:

Only fill within P.H. [103]
 NO dating

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

Small Finds

Recorder **BDM**

Samples

Date **20-11-12**

Building Materials

Initials **E**



CONTEXT RECORD

Context No.
105

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE **DITCH / DRAIN**

Trench Context Type: Deposit Structure

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. Abuted by:

Plan No. Cut by:

100

Filled by: **(106)**

Section No. Same as:

102

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 **105+106** Butts:

Slide No. **F1/2-9** Cuts: **(100)**

~~Ditch~~ **105-100** Fill of:

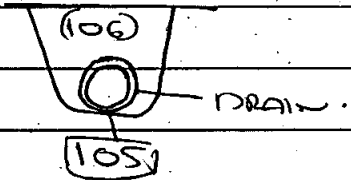
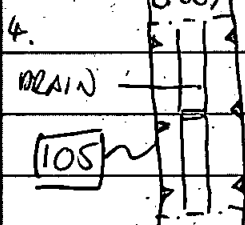
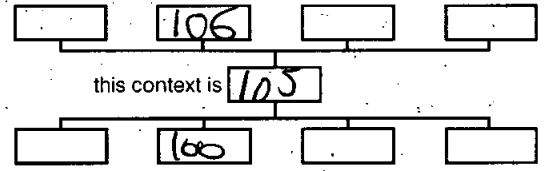
MASONRY:
1. materials
2. size of bricks etc
3. finish of stones
4. coursing/bond
5. form 6. faces
7. bond
8. dimensions as found
9. other comments

Matrix location Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- Linear**
- FLAT / REGULAR / SHARP**
- 0.3m WIDE 0.18m DEEP**



Interpretation/Discussion:

cut of post-holed ditch with clay pipe (gull drain) within it.

Ditch is on North side - South end aligned

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

Small Finds

Recorder **BOM**

Samples

Date **20-11-12**

Building Materials

Initials



CONTEXT RECORD

Context No.
106

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE F.11

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

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:

Filled by:

Section No.

107

Same as:

Part of:

CUT:

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

Co-Ordinates

Consists of:

Overlies:

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. F1/3-9

Cuts:

105-106

Fill of: 105

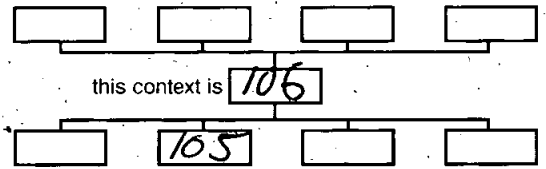
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. COMPACT SOFT
2. ~~SANDY CLAY~~ DARK GREYISH BROWN
3. SANDY CLAY
4. STONES < 1%
5. 0.18m
6. 0.3m WIDE
7. -
8. F. FLOW
9. RAIN-



Interpretation/Discussion:

Backfill of ditch for drain
Secondary fill. Dark greyish brown sandy clay.

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

△ Small Finds

Recorder: [Signature]

◇ Samples

Date: 2011-12

□ Building Materials

Initials: [Signature]



CONTEXT RECORD

Context No.

[107]

SITE

OXLAMA 12

ADDITIONAL SHEETS:

TYPE

Natural hollow

Trench

Context Type: Deposit ~~(Cut)~~ Structure

Check Lists:

Site sub-div

Overlain by: (108)

DEPOSIT:

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

Structure No:

Abutted by:

Plan No.

100

Cut by:

Filled by: (108)

Section No.

103

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

Digs: 107+108

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.

F1 (10-12)

Cuts:

(100)

Neg No.

Fill of:

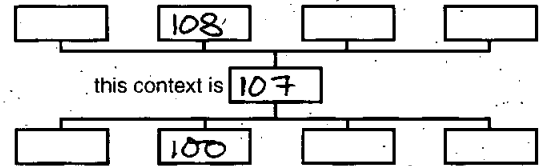
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① NW/SE linear
- ② On Uneven base / Shallow Slope
- ③ 0.9m W x L x 0.1m D
- ④ See Section
- ⑤ None
- ⑥ (108)
- ⑦ /



Interpretation/Discussion:

Natural Hollow

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

△ Small Finds

Recorder

◇ Samples

Date

21/11/12

⊠ Building Materials

Initials

J



CONTEXT RECORD

Context No.

(108)

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE
Nat Hollow fill

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div.

Overlain by: (113)

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:

100

Filled by:

Section No.

Same as: (112)

CUT:

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

103

Part of:

Co-Ordinates

Consists of:

Overlies: [107]

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: [107]

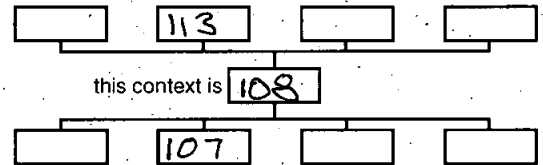
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① Firm
- ② L. Gray / Brown
- ③ Silty clay x
- ④ None x
- ⑤ 0.1m
- ⑥ 0.8m W x L x 0.08m D
- ⑦ / ⑧ Hand exc + Wet



Interpretation/Discussion:

Natural hollow fill

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

△ Small Finds

Recorder

◇ Samples

Date

21/11/12

⊠ Building Materials

Initials



CONTEXT RECORD

Context No.

[109]

SITE
OXLAMA 17

ADDITIONAL SHEETS:

TYPE *Gully*

Trench

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

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.

Cut by:

100

Filled by: (110)

Section No.

Same as:

CUT:

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

104

Part of:

Co-Ordinates

Consists of:

Overlies:

Level

109+110

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.

1 (13-15)

Cuts:

(100)

Neg No.

Fill of:

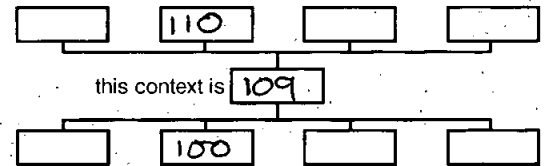
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① NW/SE linear
- ② Concave base / Moderate Slope
- ③ 0.2m W x 1m L x 0.1m D
- ④ See Section
- ⑤ None
- ⑥ (110)
- ⑦ /



Interpretation/Discussion:

*Curvilinear gully - No finds
Re-excavated from evaluation
+ extended*

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

△ Small Finds

Recorder
S

◇ Samples

Date
21/11/17

△ Building Materials

Initials
S



CONTEXT RECORD

Context No.

(110)

| | | | |
|---|---|---|---------------------------|
| SITE <i>OXLAMA 12</i> | | ADDITIONAL SHEETS: | TYPE <i>Gully fill</i> |
| Trench | Context Type: Deposit / Cut / Structure | | Check Lists: |
| Site sub-div | Overlain by: <i>(112)</i> | DEPOSIT: | |
| Structure No. | Abutted by: | 1. compaction | |
| Plan No. | Cut by: | 2. colour | |
| <i>100</i> | Filled by: | 3. composition | |
| Section No. | Same as: | 4. inclusion | |
| <i>104</i> | Part of: | 5. thickness | |
| Co-Ordinates | Consists of: | 6. extent | |
| | Overlies: <i>[109]</i> | 7. comments | |
| Level | Butts: | 8. method & conditions | |
| Slide No. | Cuts: | CUT: | |
| Neg No. | Fill of: <i>[109]</i> | 1. shape in plan | |
| Matrix location | Relationships uncertain: | 2. base/sides/top profile | |
| Description (See check lists): | | 3. dimension and depth | |
| ① <i>4 firm</i> | | 4. sketch | |
| ② <i>L. Grey / Brown</i> | | 5. truncation | |
| ③ <i>Silty clay</i> | | 6. fill nos | |
| ④ <i>None</i> | | 7. other comments | |
| ⑤ <i>0.1m</i> | | MASONRY: | |
| ⑥ <i>0.2m W x 1m L</i> | | 1. materials | |
| ⑦ / ⑧ <i>Mud exc + Wet</i> | | 2. size of bricks etc | |
| Interpretation/Discussion: | | 3. finish of stones | |
| <i>Single fill of Gully</i> | | 4. coursing/bond | |
| | | 5. form 6. faces | |
| | | 7. bond | |
| | | 8. dimensions as found | |
| | | 9. other comments | |
| 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"/> | | STRATIGRAPHIC MATRIX | |
| Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/> | | <pre> graph TD A[] --- B[112] B --- C[] C --- D[] C --- E[] E --- F[] E --- G[] E --- H[] E --- I[] E --- J[] E --- K[] E --- L[] E --- M[] E --- N[] E --- O[] E --- P[] E --- Q[] E --- R[] E --- S[] E --- T[] E --- U[] E --- V[] E --- W[] E --- X[] E --- Y[] E --- Z[] E --- AA[] E --- AB[] E --- AC[] E --- AD[] E --- AE[] E --- AF[] E --- AG[] E --- AH[] E --- AI[] E --- AJ[] E --- AK[] E --- AL[] E --- AM[] E --- AN[] E --- AO[] E --- AP[] E --- AQ[] E --- AR[] E --- AS[] E --- AT[] E --- AU[] E --- AV[] E --- AW[] E --- AX[] E --- AY[] E --- AZ[] E --- BA[] E --- BB[] E --- BC[] E --- BD[] E --- BE[] E --- BF[] E --- BG[] E --- BH[] E --- BI[] E --- BJ[] E --- BK[] E --- BL[] E --- BM[] E --- BN[] E --- BO[] E --- BP[] E --- BQ[] E --- BR[] E --- BS[] E --- BT[] E --- BU[] E --- BV[] E --- BW[] E --- BX[] E --- BY[] E --- BZ[] E --- CA[] E --- CB[] E --- CC[] E --- CD[] E --- CE[] E --- CF[] E --- CG[] E --- CH[] E --- CI[] E --- CJ[] E --- CK[] E --- CL[] E --- CM[] E --- CN[] E --- CO[] E --- CP[] E --- CQ[] E --- CR[] E --- CS[] E --- CT[] E --- CU[] E --- CV[] E --- CW[] E --- CX[] E --- CY[] E --- CZ[] E --- DA[] E --- DB[] E --- DC[] E --- DD[] E --- DE[] E --- DF[] E --- DG[] E --- DH[] E --- DI[] E --- DJ[] E --- DK[] E --- DL[] E --- DM[] E --- DN[] E --- DO[] E --- DP[] E --- DQ[] E --- DR[] E --- DS[] E --- DT[] E --- DU[] E --- DV[] E --- DW[] E --- DX[] E --- DY[] E --- DZ[] E --- EA[] E --- EB[] E --- EC[] E --- ED[] E --- EE[] E --- EF[] E --- EG[] E --- EH[] E --- EI[] E --- EJ[] E --- EK[] E --- EL[] E --- EM[] E --- EN[] E --- EO[] E --- EP[] E --- EQ[] E --- ER[] E --- ES[] E --- ET[] E --- EU[] E --- EV[] E --- EW[] E --- EX[] E --- EY[] E --- EZ[] E --- FA[] E --- FB[] E --- FC[] E --- FD[] E --- FE[] E --- FF[] E --- FG[] E --- FH[] E --- FI[] E --- FJ[] E --- FK[] E --- FL[] E --- FM[] E --- FN[] E --- FO[] E --- FP[] E --- FQ[] E --- FR[] E --- FS[] E --- FT[] E --- FU[] E --- FV[] E --- FW[] E --- FX[] E --- FY[] E --- FZ[] E --- GA[] E --- GB[] E --- GC[] E --- GD[] E --- GE[] E --- GF[] E --- GG[] E --- GH[] E --- GI[] E --- GJ[] E --- GK[] E --- GL[] E --- GM[] E --- GN[] E --- GO[] E --- GP[] E --- GQ[] E --- GR[] E --- GS[] E --- GT[] E --- GU[] E --- GV[] E --- GW[] E --- GX[] E --- GY[] E --- GZ[] E --- HA[] E --- HB[] E --- HC[] E --- HD[] E --- HE[] E --- HF[] E --- HG[] E --- HH[] E --- HI[] E --- HJ[] E --- HK[] E --- HL[] E --- HM[] E --- HN[] E --- HO[] E --- HP[] E --- HQ[] E --- HR[] E --- HS[] E --- HT[] E --- HU[] E --- HV[] E --- HW[] E --- HX[] E --- HY[] E --- HZ[] E --- IA[] E --- IB[] E --- IC[] E --- ID[] E --- IE[] E --- IF[] E --- IG[] E --- IH[] E --- II[] E --- IJ[] E --- IK[] E --- IL[] E --- IM[] E --- IN[] E --- IO[] E --- IP[] E --- IQ[] E --- IR[] E --- IS[] E --- IT[] E --- IU[] E --- IV[] E --- IW[] E --- IX[] E --- IY[] E --- IZ[] E --- JA[] E --- JB[] E --- JC[] E --- JD[] E --- JE[] E --- JF[] E --- JG[] E --- JH[] E --- JI[] E --- JJ[] E --- JK[] E --- JL[] E --- JM[] E --- JN[] E --- JO[] E --- JP[] E --- JQ[] E --- JR[] E --- JS[] E --- JT[] E --- JU[] E --- JV[] E --- JW[] E --- JX[] E --- JY[] E --- JZ[] E --- KA[] E --- KB[] E --- KC[] E --- KD[] E --- KE[] E --- KF[] E --- KG[] E --- KH[] E --- KI[] E --- KJ[] E --- KL[] E --- KM[] E --- KN[] E --- KO[] E --- KP[] E --- KQ[] E --- KR[] E --- KS[] E --- KT[] E --- KU[] E --- KV[] E --- KW[] E --- KX[] E --- KY[] E --- KZ[] E --- LA[] E --- LB[] E --- LC[] E --- LD[] E --- LE[] E --- LF[] E --- LG[] E --- LH[] E --- LI[] E --- LJ[] E --- LK[] E --- LL[] E --- LM[] E --- LN[] E --- LO[] E --- LP[] E --- LQ[] E --- LR[] E --- LS[] E --- LT[] E --- LU[] E --- LV[] E --- LW[] E --- LX[] E --- LY[] E --- LZ[] E --- MA[] E --- MB[] E --- MC[] E --- MD[] E --- ME[] E --- MF[] E --- MG[] E --- MH[] E --- MI[] E --- MJ[] E --- MK[] E --- ML[] E --- MM[] E --- MN[] E --- MO[] E --- MP[] E --- MQ[] E --- MR[] E --- MS[] E --- MT[] E --- MU[] E --- MV[] E --- MW[] E --- MX[] E --- MY[] E --- MZ[] E --- NA[] E --- NB[] E --- NC[] E --- ND[] E --- NE[] E --- NF[] E --- NG[] E --- NH[] E --- NI[] E --- NJ[] E --- NK[] E --- NL[] E --- NM[] E --- NN[] E --- NO[] E --- NP[] E --- NQ[] E --- NR[] E --- NS[] E --- NT[] E --- NU[] E --- NV[] E --- NW[] E --- NX[] E --- NY[] E --- NZ[] E --- OA[] E --- OB[] E --- OC[] E --- OD[] E --- OE[] E --- OF[] E --- OG[] E --- OH[] E --- OI[] E --- OJ[] E --- OK[] E --- OL[] E --- OM[] E --- ON[] E --- OO[] E --- OP[] E --- OQ[] E --- OR[] E --- OS[] E --- OT[] E --- OU[] E --- OV[] E --- OW[] E --- OX[] E --- OY[] E --- OZ[] E --- PA[] E --- PB[] E --- PC[] E --- PD[] E --- PE[] E --- PF[] E --- PG[] E --- PH[] E --- PI[] E --- PJ[] E --- PK[] E --- PL[] E --- PM[] E --- PN[] E --- PO[] E --- PP[] E --- PQ[] E --- PR[] E --- PS[] E --- PT[] E --- PU[] E --- PV[] E --- PW[] E --- PX[] E --- PY[] E --- PZ[] E --- QA[] E --- QB[] E --- QC[] E --- QD[] E --- QE[] E --- QF[] E --- QG[] E --- QH[] E --- QI[] E --- QJ[] E --- QK[] E --- QL[] E --- QM[] E --- QN[] E --- QO[] E --- QP[] E --- QQ[] E --- QR[] E --- QS[] E --- QT[] E --- QU[] E --- QV[] E --- QW[] E --- QX[] E --- QY[] E --- QZ[] E --- RA[] E --- RB[] E --- RC[] E --- RD[] E --- RE[] E --- RF[] E --- RG[] E --- RH[] E --- RI[] E --- RJ[] E --- RK[] E --- RL[] E --- RM[] E --- RN[] E --- RO[] E --- RP[] E --- RQ[] E --- RR[] E --- RS[] E --- RT[] E --- RU[] E --- RV[] E --- RW[] E --- RX[] E --- RY[] E --- RZ[] E --- SA[] E --- SB[] E --- SC[] E --- SD[] E --- SE[] E --- SF[] E --- SG[] E --- SH[] E --- SI[] E --- SJ[] E --- SK[] E --- SL[] E --- SM[] E --- SN[] E --- SO[] E --- SP[] E --- SQ[] E --- SR[] E --- SS[] E --- ST[] E --- SU[] E --- SV[] E --- SW[] E --- SX[] E --- SY[] E --- SZ[] E --- TA[] E --- TB[] E --- TC[] E --- TD[] E --- TE[] E --- TF[] E --- TG[] E --- TH[] E --- TI[] E --- TJ[] E --- TK[] E --- TL[] E --- TM[] E --- TN[] E --- TO[] E --- TP[] E --- TQ[] E --- TR[] E --- TS[] E --- TT[] E --- TU[] E --- TV[] E --- TW[] E --- TX[] E --- TY[] E --- TZ[] E --- UA[] E --- UB[] E --- UC[] E --- UD[] E --- UE[] E --- UF[] E --- UG[] E --- UH[] E --- UI[] E --- UJ[] E --- UK[] E --- UL[] E --- UM[] E --- UN[] E --- UO[] E --- UP[] E --- UQ[] E --- UR[] E --- US[] E --- UT[] E --- UU[] E --- UV[] E --- UW[] E --- UX[] E --- UY[] E --- UZ[] E --- VA[] E --- VB[] E --- VC[] E --- VD[] E --- VE[] E --- VF[] E --- VG[] E --- VH[] E --- VI[] E --- VJ[] E --- VK[] E --- VL[] E --- VM[] E --- VN[] E --- VO[] E --- VP[] E --- VQ[] E --- VR[] E --- VS[] E --- VT[] E --- VU[] E --- VV[] E --- VW[] E --- VX[] E --- VY[] E --- VZ[] E --- WA[] E --- WB[] E --- WC[] E --- WD[] E --- WE[] E --- WF[] E --- WG[] E --- WH[] E --- WI[] E --- WJ[] E --- WK[] E --- WL[] E --- WM[] E --- WN[] E --- WO[] E --- WP[] E --- WQ[] E --- WR[] E --- WS[] E --- WT[] E --- WU[] E --- WV[] E --- WW[] E --- WX[] E --- WY[] E --- WZ[] E --- XA[] E --- XB[] E --- XC[] E --- XD[] E --- XE[] E --- XF[] E --- XG[] E --- XH[] E --- XI[] E --- XJ[] E --- XK[] E --- XL[] E --- XM[] E --- XN[] E --- XO[] E --- XP[] E --- XQ[] E --- XR[] E --- XS[] E --- XT[] E --- XU[] E --- XV[] E --- XW[] E --- XX[] E --- XY[] E --- XZ[] E --- YA[] E --- YB[] E --- YC[] E --- YD[] E --- YE[] E --- YF[] E --- YG[] E --- YH[] E --- YI[] E --- YJ[] E --- YK[] E --- YL[] E --- YM[] E --- YN[] E --- YO[] E --- YP[] E --- YQ[] E --- YR[] E --- YS[] E --- YT[] E --- YU[] E --- YV[] E --- YW[] E --- YX[] E --- YY[] E --- YZ[] E --- ZA[] E --- ZB[] E --- ZC[] E --- ZD[] E --- ZE[] E --- ZF[] E --- ZG[] E --- ZH[] E --- ZI[] E --- ZJ[] E --- ZK[] E --- ZL[] E --- ZM[] E --- ZN[] E --- ZO[] E --- ZP[] E --- ZQ[] E --- ZR[] E --- ZS[] E --- ZT[] E --- ZU[] E --- ZV[] E --- ZW[] E --- ZX[] E --- ZY[] E --- ZZ[] </pre> | |
| Recorder | | <i>S</i> | |
| Date | | <i>21/11/12</i> | |
| Initials | | <i>S</i> | |



CONTEXT RECORD

Context No.

[111]SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE
Natural hollow

Trench

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

Check Lists:

Site sub-div

Overlain by: **(112)**

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:

100Filled by: **(112)**

Section No.

Same as:

CUT:

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

105

Part of:

Co-Ordinates

Consists of:

Overlies:

Level
111 + 112

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. **1 (16-18)**Cuts: **(100)**

Neg No.

Fill of:

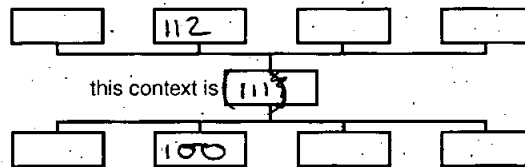
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① NE/SW linear
- ② Uneven base / Shallow Slope
- ③ 0.7m W x 1m L x 0.08m
- ④ See Section
- ⑤ None
- ⑥ (112)
- ⑦ /



Interpretation/Discussion:

Natural Hollow

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

△ Small Finds

Recorder
S

◇ Samples

Date
21/12/12

⊡ Building Materials

Initials
S



CONTEXT RECORD

Context No.
(112)SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE
layer

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: (113)

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:

100

Filled by:

Section No.

Same as: (108)

CUT:

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

105

Part of:

Co-Ordinates

Consists of:

Overlies: (100)

Level
111 + 112

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. 1 (16-18)

Cuts:

Neg No.

Fill of: (111)

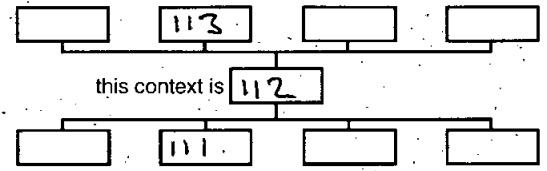
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① 4cm
- ② L. Grey / Brown
- ③ Silty clay
- ④ None
- ⑤ 0.36m
- ⑥ /
- ⑦ / ⑧ Machine exc



Interpretation/Discussion:

Buried Soil that Seals Gully [109]
- present across all of Site (Same as 108)

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

△ Small Finds

Recorder
E

◇ Samples

Date
21/11/12

△ Building Materials

Initials
E



CONTEXT RECORD

Context No.

(113)

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE *Layer*

Trench

Context Type: Deposit / *Cut* / Structure

Check Lists:

Site sub-div

Overlain by: (114)

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:

100

Filled by:

Section No.

Same as:

CUT:

105

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: (112)

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

Level
Degr 111 + 112

Butts:

Slide No. 1 (16-18)

Cuts:

Neg No.

Fill of:

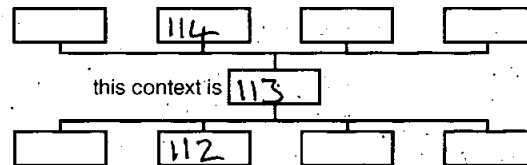
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① *Thin*
- ② *Brown*
- ③ *Silly clay*
- ④ *None*
- ⑤ *0.2 m*
- ⑥ */*
- ⑦ */* ⑧ *Machine exc*



Interpretation/Discussion:

Layer of Made Ground over Site

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

△ Small Finds

Recorder *S*

◇ Samples

Date 21/11/12

△ Building Materials

Initials *S*



CONTEXT RECORD

Context No.

(114)

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE
Layer

Trench

Context Type: Deposit / Cut / Structure

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.

Cut by:

100

Filled by:

Section No.

Same as:

CUT:

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

105

Part of:

Co-Ordinates

Consists of:

Overlies: (113)

Level

111 + 112

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.

1 (16-18)

Cuts:

Neg No.

Fill of:

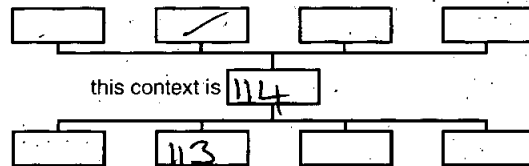
Matrix location

Relationships uncertain

Description (See check lists):

- ① Firm
- ② Dark Gray
- ③ Silts
- ④ Frequent building rubble
- ⑤ In
- ⑥ /
- ⑦ / ⑧ Machine exc

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

Modern / Victorian Made Ground

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

△ Small Finds

Recorder
S

◇ Samples

Date
21/11/12

△ Building Materials

Initials
S



CONTEXT RECORD

Context No.

115

SITE
OXLAMA12

ADDITIONAL SHEETS:

TYPE PIT

Trench

Context Type: Deposit Cut / Structure

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.

Cut by:

100

Filled by: (116)

Section No.

Same as:

106

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

Cq-Ordinates

Consists of:

Overlies:

Level

Slide No.

Neg No.

Matrix location

Butts:

Cuts:

Fill of:

Relationships uncertain

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

Description (See check lists):

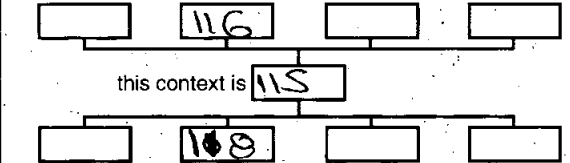
STRATIGRAPHIC MATRIX

1 OVOID

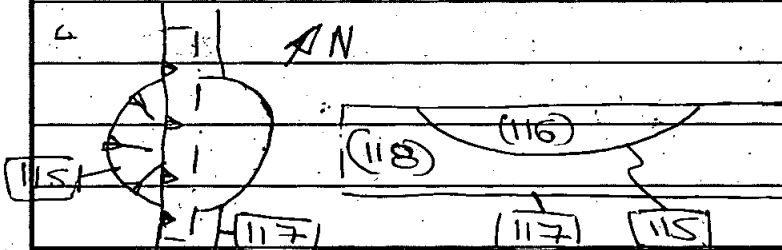
2 CONCAVED / REGULAR SHALLOW / SHARP

3 0.9m WIDE 0.10m DEEP

4 AN



this context is 115



Interpretation/Discussion:

Shallow post hole pit

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

△ Small Finds

◇ Samples

△ Building Materials

Recorder *JMM*

Date 20-11-12

Initials



CONTEXT RECORD

Context No.

116

SITE
OX LAMP 12

ADDITIONAL SHEETS:

TYPE Fill

Trench

Context Type: Deposit / Cut / Structure

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.

100

Cut by:

Filled by:

Section No.

106

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:

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: [115]

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1 COMPACT

2 ~~SANDY LOAM~~ DARK GREY/BLOCK

3 SANDY LOAM

4 STONES, COAL

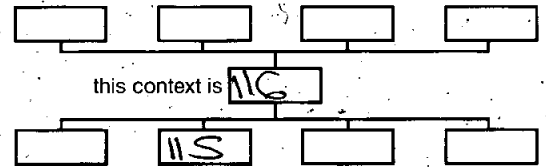
5 0.1m

6 0.9m WIPD

7

8 TROWEL

RAIN



Interpretation/Discussion:

Shallow pit, bedded in date fill containing stone & coal inclusions.

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

 Small Finds
Recorder
BDM
 Samples
Date
22/11/12
 Building Materials
Initials
J



CONTEXT RECORD

Context No.

117

SITE
OXLAMA 19

ADDITIONAL SHEETS:

TYPE DITCH

Trench

Context Type: Deposit / Cut / Structure

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.

Cut by:

115

Filled by:

(118)

Section No.

Same as:

CUT:

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

106

Co-Ordinates

Consists of:

Overlies:

Level
Digi 115 + 116

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:

(100)

Neg No.

Fill of:

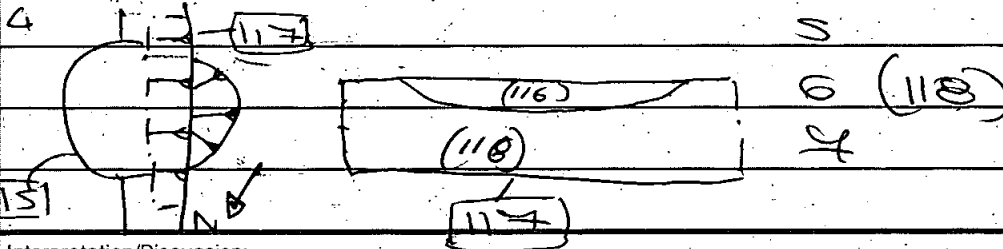
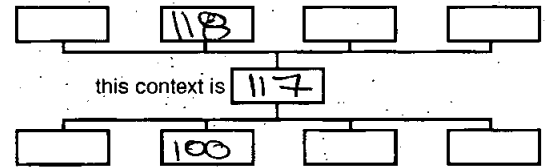
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- 1 LINEAR DITCH / DRAIN
- 2 COUCAVED REGULAR SHARP
- 3 0.4m wide 0.3m deep.



Interpretation/Discussion:

Red mud lined ditch. North end -
South end alignment.

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

 Small Finds
Recorder SM
 Samples

Date 20-11-12

 Building Materials
Initials SE



CONTEXT RECORD

Context No.

118

SITE
OxLMA 2

ADDITIONAL SHEETS:

TYPE
Fill

Trench

Context Type Deposit / Cut / Structure

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.

100

Cut by: [115]

Filled by:

Section No.

106

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:

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: #8

Neg No.

Fill of: [117]

Matrix location

Relationships uncertain.

Description (See check lists):

STRATIGRAPHIC MATRIX

1 COMPACT

2 DARK GREYISH BROWN

3 SANDY CLAY

4 <1% STONES

5 0.3m

6 0.4m

7 -

8 TROWEL



this context is 118

Interpretation/Discussion:

Only fill within ditch [117]

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

 Small FindsRecorder *BMS* Samples

Date

 Building MaterialsInitials *S*



CONTEXT RECORD

Context No.

119

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE DITCH

Trench

Context Type: Deposit Cut Structure

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.

Abuted by:

Plan No.

Cut by:

100

Filled by: (120)

Section No.

Same as:

CUT:

107

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:

Level

13.2m

Butts:

MASONRY:

Slide No.

F119-21

Cuts:

[123] [121]

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.

113-114

Fill of:

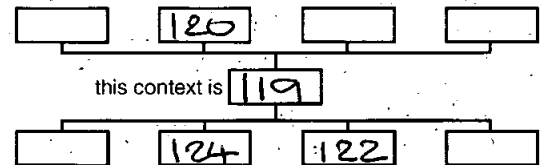
Matrix location

Relationships uncertain

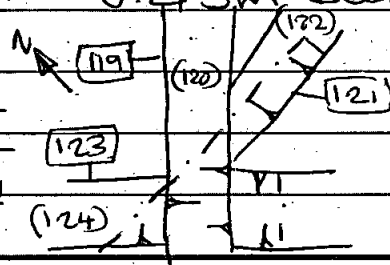
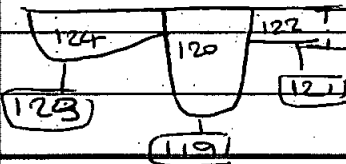
Description (See check lists):

STRATIGRAPHIC MATRIX

1. LINEAR DITCH
2. CONCAVED / REGULAR / SHARP
3. 0.4m WIDE 0.45m DEEP



4.



S -
6 120
4 -

Interpretation/Discussion:

Curved ditch / Drain (POST MED) on North East -
South West alignment.

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

 Small Finds
Recorder *BDM*
 Samples
Date *92-11-12*
 Building Materials
Initials *S*



CONTEXT RECORD

Context No.

120

SITE
OXIAMA 12

ADDITIONAL SHEETS:

TYPE Fill

Trench

Context Type Deposit / Cut / Structure

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.

Cut by:

100

Filled by:

Section No.

Same as:

104

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:

Slide No. E1 17-21

Cuts:

Neg No. 113, 114

Fill of: [119]

Matrix location

Relationships uncertain

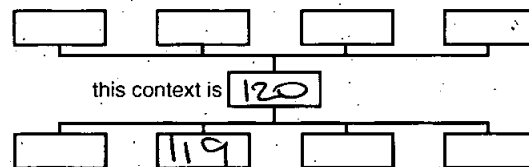
MASONRY:

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

Description (See check lists):

1. COMPACT
2. DARK GREYISH BROWN.
3. SANDY CLAY.
4. < 1/2 SMALL STONES.
5. 0.45m
6. 0.4m WIDE
- 4 POST MED. 8 TRENCH.

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

Fill of post med ditch/drain [119]
Secondary fill

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

 Small Finds

Recorder BDM

 Samples

Date 22-11-12

 Building Materials

Initials S



CONTEXT RECORD

Context No. 121

SITE OXLA MA 19

ADDITIONAL SHEETS:

TYPE DITCH

Trench Context Type: Deposit (Cut) Structure

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. Abuted by:

Plan No. Cut by:

100

Filled by: (122)

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

Section No. Same as:

107

Part of:

Co-Ordinates Consists of:

Overlies:

Level Butts:

Slide No. F1/19-21 Cuts: (100)

Neg No. 113-114 Fill of:

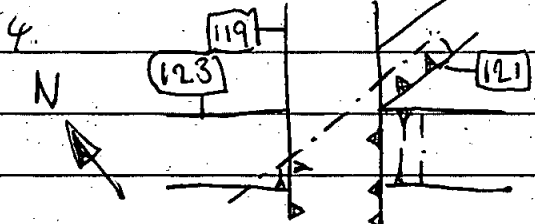
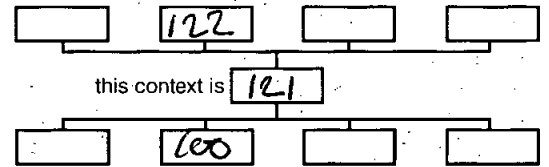
- MASONRY:
1. materials
 2. size of bricks etc
 3. finish of stones
 4. coursing/bond
 5. form
 6. faces
 7. bond
 8. dimensions as found
 9. other comments

Matrix location Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. LINEAR DITCH
2. CONCERNED / REGULAR / SHARP
3. 0.2m wide, 0.15m DEEP



5 -
6 122
7 -

Interpretation/Discussion:

Post med ditch on road - cross alignment

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

△ Small Finds

◇ Samples

⊠ Building Materials

Recorder BOM

Date 22-11-92

Initials S



CONTEXT RECORD

Context No.

122

SITE
OXAMAIL

ADDITIONAL SHEETS:

TYPE Fill

Trench

Context Type: Deposit / Cut / Structure

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.

Cut by: [119]

100

Filled by:

Section No.

Same as:

107

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:

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. F1 19-21

Cuts:

Neg No. 113-114

Fill of: [121]

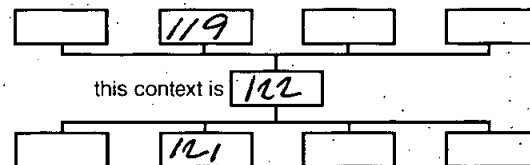
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- 1 COMPACT
- 2 DARK BROWN
- 3 SANDY CLAY
- 4 1/8" SMALL STONES
- 5 0.15m
- 6 0.2m WIDE
- 7
8. FLINT



Interpretation/Discussion:

Secondary fill, only fill as post used
 detail [121]

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

 Small Finds

Recorder BAN

 Samples

Date 12-11-12

 Building Materials

Initials S



CONTEXT RECORD

Context No.

DITCH

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE 123

Trench Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div Overlain by:

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:

100

Filled by: (124)

Section No. Same as:

107

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:

Slide No. F1 19-21

Cuts: (100) [122]

Neg No. 113-114

Fill of:

MASONRY:

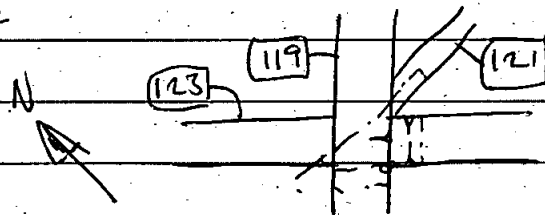
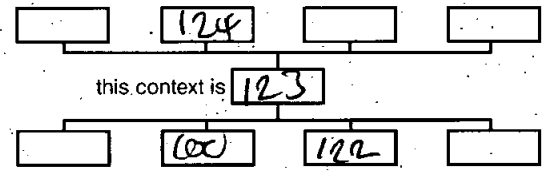
- 1. materials
- 2. size of bricks etc
- 3. finish of stones
- 4. coursing/bond
- 5. form
- 6. faces
- 7. bond
- 8. dimensions as found
- 9. other comments

Matrix location Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- 1 DITCH LINEAR
- 2 CONCAVED / REGULAR /
- 3 0.4m wide 0.2m deep
- 4



Interpretation/Discussion:

Post med land drain

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

 Small Finds

Recorder BM

 Samples

Date 22-11-12

 Building Materials

Initials



CONTEXT RECORD

Context No.

124

SITE

OSLAMA 19

ADDITIONAL SHEETS:

TYPE

M.11

Trench

Context Type: Deposit / Cut / Structure

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.

100

Cut by:

Filled by:

Section No.

107

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:

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. F1 19-21

Cuts:

Neg No.

113-114

Fill of:

[123]

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

1. compact

2. DARK grey (brown)

3. SANDY CLAY

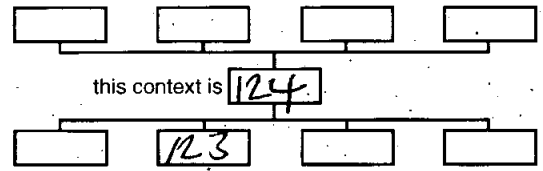
4. (1% STONES)

5. c.2m DEEP

6. 0.6cm WIDE MAX

7. POST

8. TROWEL



this context is 124

123

Interpretation/Discussion:

Fill of post used land drain

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

△ Small Finds

Recorder BOM

◇ Samples

Date 22-11-12

△ Building Materials

Initials E



CONTEXT RECORD

Context No.

125

SITE
OXAMA 17

ADDITIONAL SHEETS:

TYPE Pit

Trench

Context Type: Deposit Cut Structure

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.

Cut by:

100

Filled by: 126

Section No.

Same as:

108

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:

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. F1/25-27

Cuts: 100

Neg No. 117-118

Fill of:

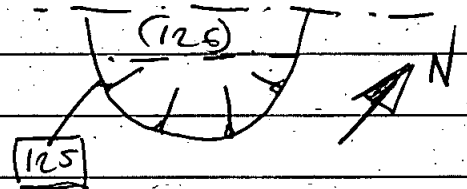
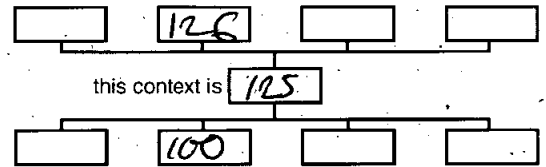
Matrix location

Relationships uncertain

Description (See check lists):

- 1 VOID
- 2 CONCAVED / REGULAR / SHARP
- 3 0.9m. wide 0.1m DEEP.
- 4 →
- 5 -
- 6 (126)
- 7

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

Poor used pit

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

△ Small Finds

◇ Samples

⬠ Building Materials

Recorder *[Signature]*

Date 22-11-12

Initials *[Signature]*



CONTEXT RECORD

Context No.

126

SITE
OXLAMA 12

ADDITIONAL SHEETS:

TYPE Fill

Trench

Context Type: Deposit / Cut / Structure

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.

Cut by:

100

Filled by:

Section No.

Same as:

108

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:

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. F1/25-22

Cuts:

Neg No. 117-118

Fill of:

[125]

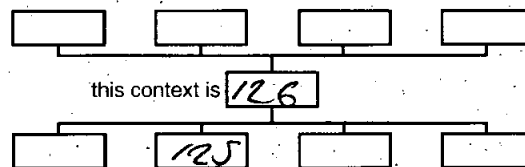
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX:

1. COMPACT
2. SILEX/BLOCK
3. SANDY CLAY
4. < SMALL STONES
5. 0.10m
6. 0.9m
7. -
8. MATRIX SURFACE



Interpretation/Discussion:

Secondary fill of post med pit

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

△ Small Finds

Recorder BAM

◇ Samples

Date 12-11-12

⬆ Building Materials

Initials E

OXFORD: Lady Margaret Hall, Graduate Centre

OXLAMA12

BOX 1 FILE 5

B: Catalogue ~~of~~ ~~Program~~ Drawings

| | | | | |
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| | | | | |
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PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[OXFORDSHIRE] Parish:[OXFORD]

Site[OXFORD: Lady Margaret Hall Graduate Centre phase 2 – OXCMS:2007.18]

Site code[OXLAMA12]

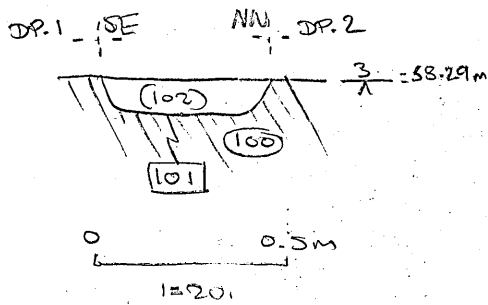
Line 2: Excavators name[Steve Lawrence]

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 | <input checked="" type="checkbox"/> |
| B: Site Data – Text: Primary Drawings | <input checked="" type="checkbox"/> |
| 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 | |



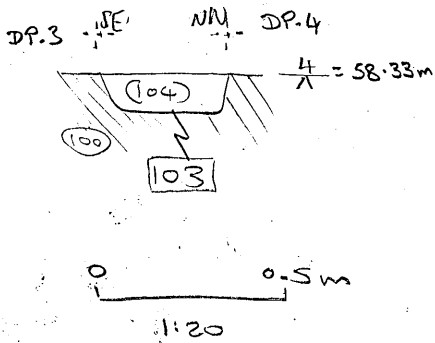
SECTION 100

40

PH [101]

SCALE 1:20

BDM 20-11-12



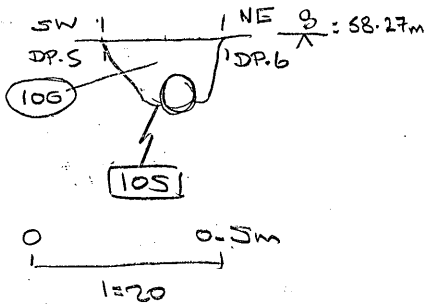
SECTION 104

PH [103]

50

SCALE 1:20

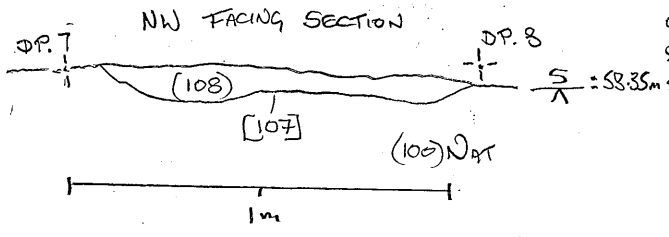
BDM 20-11-12



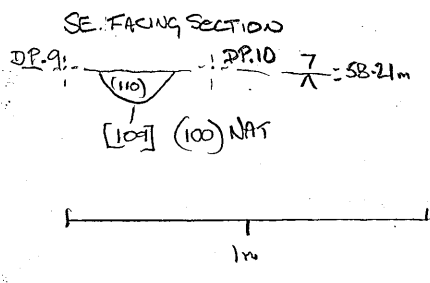
SECTION 102

PITCH [105]

SCALE 1:20

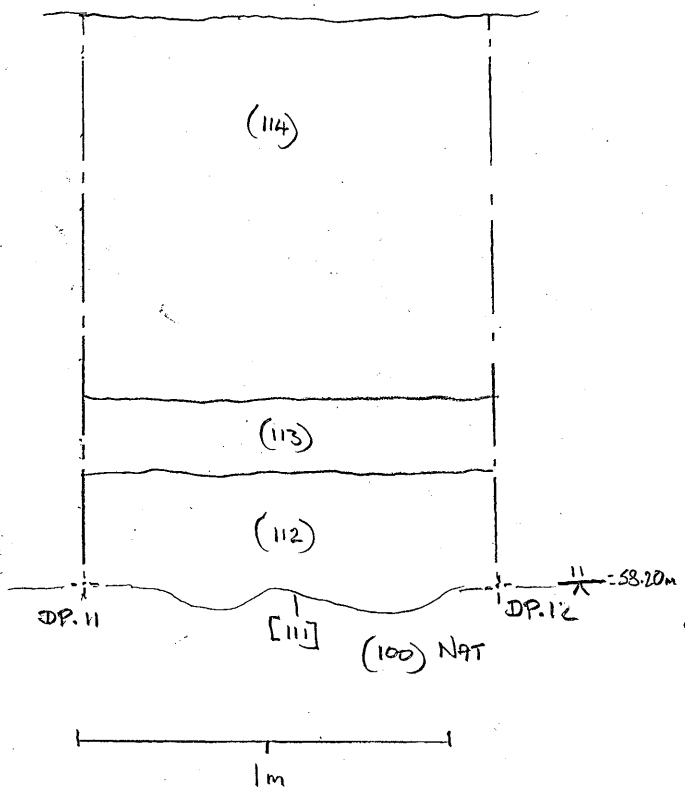


OXLAMA 12.
 S.103 - NATURAL HOLLOW [107]
 SCALE - 1:20
 SECTION ON P.100
 21/11/12



OXLAMA 12.
 S.104 - GULLY [109]
 SCALE - 1:20
 SECTION ON P.100
 21/11/12

NE FACING SECTION



OXLAMA 12
 S.105 - NATURAL HOLLOW + REPRESENTATIVE
 SECTION OF SITE OVERBURDEN
 SCALE - 1:20
 SECTION ON P.100
 21/11/12

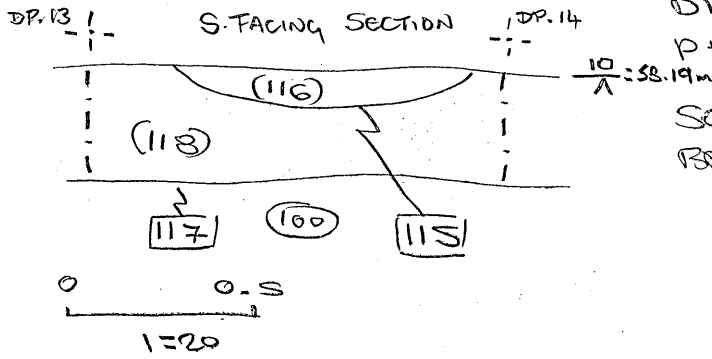
SECTION

106

107

108

SECTION 106

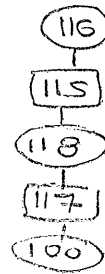


DITCH [117]

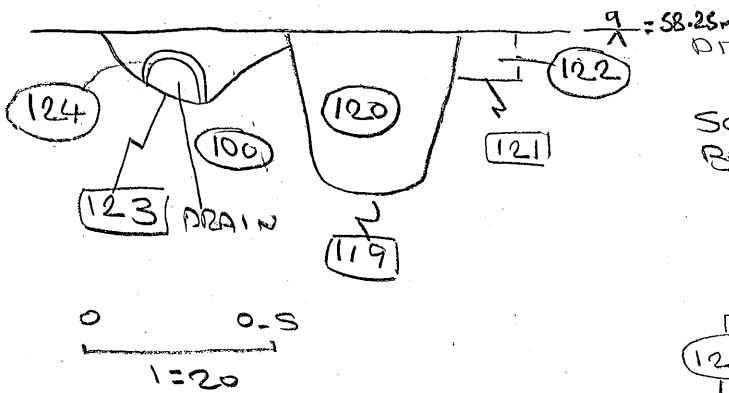
PIT [115]

SCALE 1=20

BDM 22-11-12



SOUTH FACING SECTION

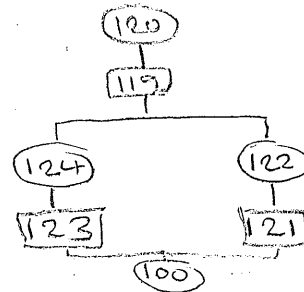


SECTION 107

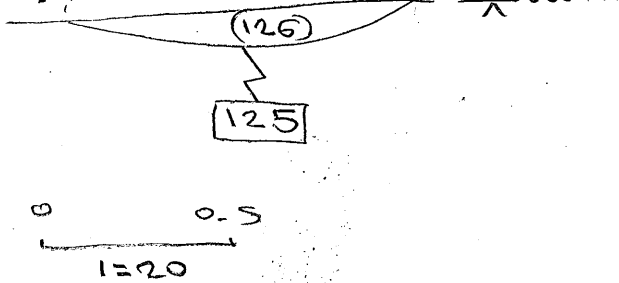
DITCH'S [119] [121] [123]

SCALE 1=20

BDM 22-11-12



SW FACING SECTION



SECTION 108

PIT [125]

SCALE 1=20

BDM 22-11-12

OXFORD: Lady Margaret Hall Graduate
centre

OXLAMAIZ

Box 1 FILE 6

C: ~~OXLAMAIZ~~ FUNDS BOX + BAG LISTS.

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PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[OXFORDSHIRE] Parish:[OXFORD]

Site[OXFORD: Lady Margaret Hall Graduate Centre phase 2 – OXCMS:2007.18]

Site code[OXLAMA12]

Line 2: Excavators name[Steve Lawrence]

Line 3:

Classification of material

Tick if present

| | |
|--|-----------|
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| C: Finds Data – Text: Primary Finds Data | |
| C: Finds Data – Text: Synthesised Finds Data | <i>mm</i> |
| C: Finds Data – Text: Specialist Reports | |
| C: Finds Data – Text: Box/Bag List | ✓ |
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| 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 |
|-----------|--------------|----------------------------|--------------|--------|
| OXLAMA 12 | OXLAMAEX | Lady Margaret Hall, Oxford | | |

Finds materials summarised for Site Code: OXLAMA 12 and invoice code: OXLAMAEX

| Material | No of Boxes | No Of Contexts | No Of Sherds | Total Weight (g) | Box Sizes | Box Numbers |
|-------------|-------------|----------------|--------------|------------------|--------------------|---------------------|
| Animal Bone | | 1 | 2 | 34 | | MISC.02 - mixed box |
| CBM | | 3 | 6 | 581 | | MISC.02 - mixed box |
| Clay Pipe | | 1 | 1 | 6 | | MISC.02 - mixed box |
| Glass | | 5 | 11 | 682 | | MISC.02 - mixed box |
| Iron | 1 | 1 | 1 | 210 | 1 x Plastic size 4 | FE.02 |
| Pottery | | 7 | 59 | 1131 | | MISC.02 - mixed box |
| Shell | | 3 | 14 | 108 | | MISC.02 - mixed box |
| Stone | | 3 | 3 | 29 | | MISC.02 - mixed box |

Totals: 97 2,781 g

Total No of Boxes:

1 boxes +
1 miscellaneous boxes

Miscellaneous Box Sizes:

MISC.02 Size 2

Box Contents Sheets

| | |
|--------------------------------|---|
| Site Code OXLAMA 12 | Material: Iron |
| Box Size Plastic size 4 | Box No FE.02 Accession No |

| Context | SF No | No of Bags | No of Objects | Material: | Weight (g) | Context | SF Number | No of Bags | No of Objects | Material: | Weight (g) |
|---------|-------|---------------|------------------|-----------|---------------|---------|--------------|---------------|------------------|-----------|---------------|
| 106 | | 1 | 1 | Iron | 210 | | | | | | |

No of Contexts: 1 **Total Bags:** 1
Total Objects: 1 **Total Weight:** 210

Box Contents Sheets

| | |
|----------------------------|---|
| Site Code OXLAMA 12 | Material: Miscellaneous |
| Box Size Size 2 | Box No MISC.02 Accession No |

| Context | SF No | No of Bags | No of Objects | Material: | Weight (g) | Context | SF Number | No of Bags | No of Objects | Material: | Weight (g) |
|---------|-------|------------|---------------|---------------------|------------|---------|-----------|------------|---------------|-----------|------------|
| 106 | | 1 | 2 | Animal Bone | 34 | | | | | | |
| 106 | | 1 | 1 | CBM | 271 | | | | | | |
| 120 | | 1 | 2 | CBM | 219 | | | | | | |
| 120 | | 1 | 2 | CBM | 71 | | | | | | |
| 122 | | 1 | 1 | CBM | 20 | | | | | | |
| 120 | | 1 | 1 | Clay Pipe | 6 | | | | | | |
| 106 | | 1 | 1 | Glass | 10 | | | | | | |
| 106 | | 1 | 3 | Glass | 406 | | | | | | |
| 116 | | 1 | 2 | Glass | 185 | | | | | | |
| 120 | | 1 | 1 | Glass | 37 | | | | | | |
| 122 | | 1 | 3 | Glass | 25 | | | | | | |
| 124 | | 1 | 1 | Glass | 19 | | | | | | |
| 106 | | 1 | 9 | Pottery | 73 | | | | | | |
| 113 | | 1 | 2 | Pottery Keiller jar | 365 | | | | | | |
| 118 | | 1 | 3 | Pottery | 6 | | | | | | |
| 120 | | 1 | 20 | Pottery | 204 | | | | | | |
| 120 | | 1 | 9 | Pottery | 87 | | | | | | |
| 122 | | 1 | 12 | Pottery | 320 | | | | | | |
| 124 | | 1 | 1 | Pottery | 4 | | | | | | |
| 126 | | 1 | 3 | Pottery | 72 | | | | | | |
| 106 | | 1 | 1 | Shell | 13 | | | | | | |
| 120 | | 1 | 9 | Shell | 76 | | | | | | |
| 120 | | 1 | 3 | Shell | 13 | | | | | | |
| 124 | | 1 | 1 | Shell | 6 | | | | | | |
| 106 | | 1 | 1 | Stone roof tile | 20 | | | | | | |
| 120 | | 1 | 1 | Stone roof slate | 7 | | | | | | |
| 122 | | 1 | 1 | Stone roof slate | 2 | | | | | | |

No of Contexts: 27 **Total Bags:** 27
Total Objects: 96 **Total Weight:** 2571

OXFORD: Lady Margaret Hall, Graduate
Centre

OXLAM12

Box 1 FILE 7

0: Catalogue of Photos

| | | | | |
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|--|--|--|--|--|

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Site code[OXLAMA12]

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Tick if present

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| C: Finds Data – Text: Synthesised Finds Data | |
| C: Finds Data – Text: Specialist Reports | |
| C: Finds Data – Text: Box/Bag List | |
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| E: Environmental/Ecofact Data: Specialist Reports | |
| F: Documentary | |
| F: Press and Publicity | |
| G: Correspondence | |
| H: Miscellaneous | |



PHOTOGRAPHIC RECORD SHEET

SITE CODE OXLAM12

SITE NAME LADY MARGRET HALL, OXFORD

FILM NO. 1

Camera number

Lens number

Black & white ~~colour~~

| Date | Negative number | View | Context(s) | Initials |
|----------|-----------------|------|---------------------------------|----------|
| 20-11-12 | 0 | - | ID SHOT | BDM |
| ↓ | 1 | SW | P.H. [101] S. 100 1x0.5m | WB |
| ↓ | 2 | ↓ | ↓ | NB |
| ↓ | 3 | ↓ | ↓ | NB |
| ↓ | 4 | SW | P.H. [103] S. 101 1x0.5m | WB |
| ↓ | 5 | ↓ | ↓ | NB |
| ↓ | 6 | ↓ | ↓ | NB |
| ↓ | 7 | NW | DITCH/DRAIN [105] S. 102 1x0.5m | NB |
| ↓ | 8 | ↓ | ↓ | NB |
| ↓ | 9 | ↓ | ↓ | NB |
| 22/11/12 | 10 | SE | Natural Hollow [107] 1x1m | WB |
| ↓ | 11 | ↓ | ↓ | WB |
| ↓ | 12 | ↓ | ↓ | " |
| ↓ | 13 | NW | Gully [109] 1x0.5m | WB |
| ↓ | 14 | ↓ | ↓ | WB |
| ↓ | 15 | ↓ | ↓ | " |
| ↓ | 16 | SW | Natural Hollow [111] 1x1m | WB |
| ↓ | 17 | ↓ | ↓ | WB |
| ↓ | 18 | ↓ | ↓ | " |
| ↓ | 19 | NE | S. 107 1x1m | WB |
| ↓ | 20 | ↓ | ↓ | BDM |
| ↓ | 21 | ↓ | ↓ | |
| ↓ | 22 | NE | S. 106 | WB |
| ↓ | 23 | ↓ | ↓ | |
| ↓ | 24 | ↓ | ↓ | |
| ↓ | 25 | NW | S. 108 | WB |
| ↓ | 26 | ↓ | ↓ | |
| ↓ | 27 | ↓ | ↓ | |
| ↓ | 28 | | | |
| ↓ | 29 | | | |
| ↓ | 30 | | | |
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| ↓ | 36 | | | |
| ↓ | 37 | | | |

Sheet1

| | A | B | C | D | E | F |
|----|---------------------|---------------------|-------------------------------------|--------------------------------|----------|----------|
| 1 | Site Code: OXLAMA12 | | Site Name: Lady Margret Hall Oxford | | | |
| 2 | Site shot Number | Archive Shot Number | View | Description | Initials | Date |
| 3 | | | | | | |
| 4 | 0100 | 0100 | | ID shot | BDM | 20/11/12 |
| 5 | 0101 | 0101 | SW | PH [101] s.100 1x0.5m WB | BDM | 20/11/12 |
| 6 | 0102 | 0102 | SW | PH [101] s.100 1x0.5m NB | BDM | 20/11/12 |
| 7 | 0103 | 0103 | SW | PH [103] s.101 1x0.5m WB | BDM | 20/11/12 |
| 8 | 0104 | 0104 | SW | PH [103] s.101 1x0.5m NB | BDM | 20/11/12 |
| 9 | 0105 | 0105 | NW | Ditch/drain [105] s.102 1x0.5m | BDM | 22/11/12 |
| 10 | 0106 | 0106 | NW | Ditch/drain [105] s.102 1x0.5m | BDM | 22/11/12 |
| 11 | 0107 | 0107 | SE | Natural hollow [107] 1x1m WB | SC | 22/11/12 |
| 12 | 0108 | 0108 | SE | Natural hollow [107] 1x1m NB | SC | 22/11/12 |
| 13 | 0109 | 0109 | NW | Gully [109] 1x0.5m WB | SC | 22/11/12 |
| 14 | 0110 | 0110 | NW | Gully [109] 1x0.5m NB | SC | 22/11/12 |
| 15 | 0111 | 0111 | SW | Natural hollow [111] 1x1m WB | SC | 22/11/12 |
| 16 | 0112 | 0112 | SW | Natural hollow [111] 1x1m NB | SC | 22/11/12 |
| 17 | 0113 | 0113 | NE | S.107 1x1m WB | BDM | 22/11/12 |
| 18 | 0114 | 0114 | NE | S.107 1x1m NB | BDM | 22/11/12 |
| 19 | 0115 | 0115 | NE | S.106 1x1m WB | BDM | 22/11/12 |
| 20 | 0116 | 0116 | NE | S.106 1x1m NB | BDM | 22/11/12 |
| 21 | 0117 | 0117 | NW | S.108 1x1m WB | BDM | 22/11/12 |
| 22 | 0118 | 0118 | NW | S.108 1x1m NB | BDM | 22/11/12 |
| 23 | 0119 | 0119 | SW | Various shots of site | SC | 22/11/12 |
| 24 | 0120 | 0120 | SW | Various shots of site | SC | 22/11/12 |
| 25 | 0121 | 0121 | NE | Various shots of site | SC | 22/11/12 |
| 26 | 0122 | 0122 | NE | Various shots of site | SC | 22/11/12 |
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OXLAMA12_0100.jpg



OXLAMA12_0101.jpg



OXLAMA12_0102.jpg



OXLAMA12_0103.jpg



OXLAMA12_0104.jpg



OXLAMA12_0105.jpg



OXLAMA12_0106.jpg



OXLAMA12_0107.jpg



OXLAMA12_0108.jpg



OXLAMA12_0109.jpg



OXLAMA12_0110.jpg



OXLAMA12_0111.jpg



OXLAMA12_0112.jpg



OXLAMA12_0113.jpg



OXLAMA12_0114.jpg



OXLAMA12_0115.jpg



OXLAMA12_0116.jpg



OXLAMA12_0117.jpg



OXLAMA12_0118.jpg



OXLAMA12_0119.jpg



OXLAMA12_0120.jpg



OXLAMA12_0121.jpg



OXLAMA12_0122.jpg