

Site/Project Name: **Minster Lovell Hall**

Site Code: MILOVL 12

Site/Project Type: Watching brief

Year(s): 2012

Accession Number: OXCMS:2012.85

Record Group	Contents	Comments	Box/File Number
	<b>INTRODUCTION</b> Brief from EH	4 sheets	Box 1 file 1
A	<b>REPORT</b> Summary report	3 sheets	Box 1 file 2
B	<b>PRIMARY CONTEXT DATA</b> Checklist nos. 1-9 Context sheets	1 sheet as numbered	Box 1 file 3
B	<b>CATALOGUE OF &amp; PRIMARY DRAWINGS</b> Plan list Plans	1 sheet 3 sheets	Box 1 file 4
C	<b>FINDS BOX AND BAG LISTS</b> Compendium Box list	1 sheet 1 sheet	Box 1 file 5
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PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Oxon] Parish:[Minster Lovell]

Site[Minster Lovell Hall ] Site code[MILOVL 12]

Line 2: Excavators name[D Poore]

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"/>

MINSTER LOVELL HALL  
MILOVL 12

Box (FILE 1)

INTRODUCTION

PDF/A SCAN

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for ref.



## ENGLISH HERITAGE

### **Brief for a Watching Brief North Hinksey Conduit House**

**March 2012**

#### **1. Introduction**

- 1.1 As part of its remit to enable visitors to enjoy, understand and value the historic properties in its care, and to maintain and conserve those same sites and monuments, English Heritage is installing new interpretation panel at North Hinksey Conduit House.
- 1.2 The conduit house is a scheduled ancient monument (no. 28132) and is also listed at Grade II\* (LB UID 249742). National Grid Reference: SP 49524 05046.
- 1.3 While the work will take place outside the scheduled area, the archaeological potential of this location is unknown. It is possible that evidence associated with the construction and function of the conduit house, or of earlier sanitation schemes, may be encountered during the work.
- 1.4 Archaeological attendance under a watching brief is required for the proposed works.

#### **2. Historical and archaeological background**

- 2.1 There is documentary evidence from the 13th and 14th centuries for the use of springs at Hinksey to supply Osney Abbey and the Firars in the city of Oxford. The current conduit house is a post-medieval structure, built in c.1615-17 by Otho Nicholson, a wealthy lawyer, one of James I's examiners in chancery and a benefactor of the university and city of Oxford.
- 2.2 The conduit house is a single storey 3-bay limestone ashlar building with a pitched stone slated gabled roof (restored in the 20th century). There is a single door in the north wall, surmounted by a cartouche bearing Nicholson's arms. The conduit house is an idiosyncratic building, incorporating gothic flourishes, such as the two gabled buttresses in its side walls. Remarkably, the structure's roof is carried on seven stone trusses, of a form clearly emulating timber, complete

with collars. The building was designed to provide secure cover to a water tank which fed into a public supply for the city of Oxford, culminating in the (now relocated) Carfax Conduit. Externally, the walls are covered with historic graffiti, dating from the 18<sup>th</sup> century onwards.

- 2.3 Although the Jacobean system had been replaced by the beginning of the 18th century, and the Carfax Conduit relocated in 1789, the conduit house continued to supply water to the University of Oxford until 1868 and to some local properties in Hinksey until 1944.
- 2.4 During the 20th century the conduit fell into poor condition. It was placed into the guardianship of the Secretary of State for the Environment in 1973, following which a programme of works included the replacement of the roof slates, conservation of masonry and the lining in concrete of the water tank. The conduit house is now in the care of English Heritage.

### **3. The proposed work**

- 3.1 A new interpretation panel is being installed on site, north of the conduit house, and **outside** the scheduled area (i.e. beyond the 2m boundary around the structure). The post supporting the panel will entail excavating to a depth of 500mm. A watching brief is required as a precautionary measure as the archaeological potential of the area in the immediate vicinity of the conduit house is poorly understood. It is possible that evidence associated with the medieval use, or with the function of the conduit house, may be encountered during the work.

### **4. Aims and Objectives of the Archaeological Attendance**

- 4.1 The purpose of the watching brief will be to preserve by record the presence and nature of archaeological deposits encountered during the works, and to signal to interested parties, before the destruction of the material in question, the discovery of archaeological material for which the resources allocated to the watching brief are not sufficient to support treatment to a proper and satisfactory standard.
- 4.2 The discovery of unexpected and/or significant remains will require relocation of the interpretation panel and might entail contingent excavation or a strategy of preservation in situ, to be decided by English Heritage.
- 4.3 In the event of unexpected or significant remains English Heritage's SE Territory Properties Curator should be notified immediately ~~\_\_\_\_\_~~  
~~\_\_\_\_\_~~

## 5. Methodology

- 5.1 All stages of the project will be carried out in accordance with the procedures laid down in *Management of Research Projects in the historic Environment (MoRPHE) PPN3: Archaeological Excavation 2008*.
- 5.2 The site grid is to be accurately tied into the National Grid, preferably by theodolite and located on the 1:1250 map of the area.
- 5.3 Plans indicating the location of all archaeological features are to be drawn at an appropriate scale. All plans are to be accurately tied into the site grid.
- 5.4 All archaeological deposits and features should be recorded on drawn plans at 1:20 scale, recorded in writing on context sheets and photographed.
- 5.5 All artefacts and samples recovered during the evaluation are the property of English Heritage. Finds should be collected and stored by context, with adequate labelling and packaging.
- 5.6 Finds with particular importance for dating or of an intrinsic interest should be recorded by grid reference and height related to Ordnance Datum within context.
- 5.7 Any finds of human remains should be left *in situ*, covered and protected. If excavation is necessary, it can only take place under appropriate Home Office and environmental health regulations.
- 5.8 The site-archive should be prepared in accordance with appendix 1 of *MoRPHE PPN3: Archaeological Excavation 2008*. It should include the indexing, ordering, quantification and checking for consistency of all original context records, object records, bulk find records, sample records, skeleton records (if any), photographic records, drawing records, site matrix, photographs, drawings, level books, site notebooks, spot-dating records and conservation records, etc. It should be ensured that all retained artefacts and ecofacts are cleaned, conserved, marked and packed and stored in appropriate materials in accordance with the guidelines set out in the United Kingdom Institute for Conservation Guidelines No. 2, and that all their associated records are complete. The archive should also include a summary account or narrative based upon the context record written by the supervising archaeologist.
- 5.9 All fieldwork and subsequent reporting should be conducted by an archaeologist of recognised competence, suitably experienced in work of this character. Archaeological contractors will be required to follow the Code of Conduct of the Institute of Field Archaeologists.

- 5.10 In observing ground excavations on the site the monitoring archaeologist shall inform the contractor as soon as reasonably possible where he / she believes that archaeological features, deposits or structures have been exposed during the course of ground excavations, that will require identification, cleaning, investigation and recording.
- 5.11 Consistent with the requirements of this brief, the monitoring archaeologist shall carry out necessary identification, cleaning, recording and investigation with due consideration to the contractor's work programme and with regard to their desire to proceed with ground excavations and other building works without undue delay.

## **6. Reporting**

- 6.1 Within four weeks of the completion of on site works a separate report detailing the results of the evaluation should be prepared containing the following:
- Non-technical summary
  - Introductory statement
  - Aims and objectives
  - Methodology
  - Results
  - Conclusion
  - Index and location of archive
  - References and bibliography
- 6.2 Hard copies of all reports issued should be sent to:
- Roy Porter, Territory Properties Curator (South), English Heritage, Eastgate Court, 195-205 High Street, Guildford GU1 3EH (3 copies);
  - the County Sites and Monuments Record;
  - and the local planning authority.
- 6.3 In addition, electronic copies in a digital format (Word document or .pdf) with both black and white and colour illustrations are to be supplied on CD to the Territory Properties Curator for copying and distribution.

**Roy Porter**  
**Territory Properties Curator (South)**  
English Heritage, Eastgate Court, 195-205 High Street, Guildford GU1 3EH

**[REDACTED]**



MINSTER LOVELL HALL  
MILOVL 12

Box 1 FILE 2.

A. REPORT

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PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Oxon] Parish:[Minster Lovell]

Site[Minster Lovell Hall ] Site code[MILOVL 12]

Line 2: Excavators name[D Poore]

Line 3:

Classification of material

Tick if present

Classification of material	Tick if present
Index to archive	
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A:Final Report	<input checked="" type="checkbox"/>
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## **Minster Lovell Hall, Oxfordshire – Archaeological Watching Brief report**

Minster Lovell Hall is a manor house built in the first half of the fifteenth century. It is located in west Oxfordshire. The site lies immediately south and west of St Kenelm's Church on the north bank of the River Windrush. The monument includes the remains of Minster Lovell Hall, its associated buildings, two fishponds and part of what is probably an early medieval cemetery. It is a Scheduled Ancient Monument (SAM number 1015321). The upstanding ruins of the hall are Listed Grade I. It is located at SP 3242 1133.

Oxford Archaeology was commissioned by English Heritage in June 2012 to undertake a watching brief. The purpose of the work was to observe the removal on one interpretation panel and to check for archaeological remains (perhaps relating to the construction and use of the building) as three new ones were being installed at separate locations around the site. Two labels were also observed being put into the north west building and the hall.

In the outer court to the north of the chapel two 0.2m diameter postholes (1 and 2) were excavated by hand to an overall depth of 0.5m below ground level (bgl). What was perhaps re-deposited natural clay was recorded at 0.44m bgl. Topsoil was present in both holes. This consisted of a dark grey brown sandy loam, 0.44m thick, containing 10% small to medium sized stone inclusions. No archaeology was observed and no finds were recovered during the excavation of these holes.

To the east of the passage between the kitchen and the stable two 0.2m diameter postholes (3 and 4) were excavated by hand. The southern posthole was excavated to an overall depth of 0.4m below ground level (bgl) and the northern one to an overall depth of 0.5m below ground level (bgl). Neither of these postholes were excavated to natural and both contained topsoil consisting of dark grey brown sandy loam. From the excavation of these postholes, pottery (c1450-1700), animal bone, post medieval glass, and possible faced building stone were discovered. From close investigation it was noticed that none of these artefacts came out of an archaeological feature, rather that they were scattered through out the topsoil. The pottery included 18 sherds of post-medieval red earthenware most from 3-5 vessels, which includes a large bowl/pancheon rim & unglazed flask/bottle.. The remaining sherds are mainly jar sherds, in fairly fresh condition; one piece of yellow Border ware (c1550-1700); one late Brill/Boarstall ware (c1450-1625); a small glazed whiteware jug/flask body sherd; and one small body sherd Frechen stoneware, probably from a jug (c1550-1700). The other finds were of minimal significance.

To the north of the river Windrush and to the south of the south west tower two 0.2m diameter postholes (5 and 6) were excavated by hand, to an overall depth of 0.5m below ground level (bgl). Natural clay was recorded at 0.4m bgl. This consisted of a dark grey brown sandy loam, 0.4m thick, containing 5% small sized stone inclusions. No archaeology was observed and no finds were recovered during the excavation of these holes.

Gemma Stewart  
Oxford Archaeology  
June 2012



MILOVL12\_1\_postholes1and2.JPG



MILOVL12\_2\_first\_info\_panel.JPG



MILOVL12\_3\_postholes3and4.JPG



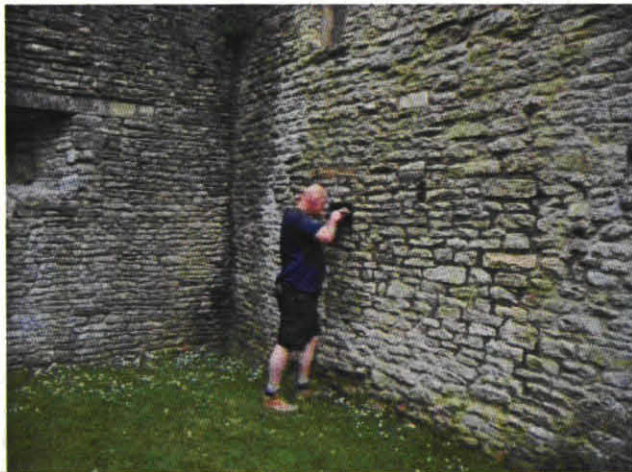
MILOVL12\_4\_second\_info\_panel.JPG



MILOVL12\_5\_postholes5and6.JPG



MILOVL12\_6\_third\_info\_panel.JPG



MILOVL12\_7\_wall\_plates.JPG

MINSTER LOVELL HALL  
MILOVL 12

Box 1 File 3

B. PRIMARY CONTEXT DATA

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PDF/A SCAN

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B: Site Data – Text: Synthesised Context Records	
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# CONTEXT RECORD

Context No. 1SITE Milovec 12

ADDITIONAL SHEETS:

TYPE TOP SOIL

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: 3, 4, 5, 6, 7, 8

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:

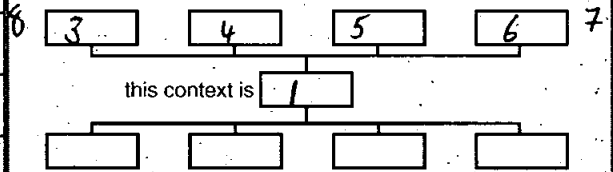
Matrix location

Relationships uncertain:

Description (See check lists):

Site is the topsoil surrounding  
MINISTER LEVEL HALL - K CONCRETE  
of A DARK GREY BROWN SANDY

STRATIGRAPHIC MATRIX



LOAM, WITH SOME TO MEDIUM SIZED GRAIN INCLUSIONS. POST  
MIDDLEVALE POTTERY, GLASS, SOME SHELL ANIMALS BONE AND PERHAPS  
FABED BUILDINGS STONE WERE INCLUDED. IT HAS A MAXIMUM  
THICKNESS OF 0.4m

Interpretation/Discussion:

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

 Small FindsRecorder G15 SamplesDate 01/06/12 Building Materials

Initials



# CONTEXT RECORD

Context No.

2

SITE *Microw 12*

ADDITIONAL SHEETS:

TYPE *Re-deposit* *NA?*

Trench

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

Check Lists:

Site sub-div

Overlain by: 1

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:

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:

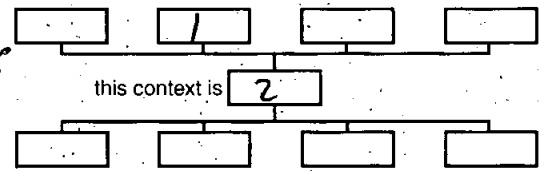
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*Possible re-deposit material, consisting of blue grey silty clay. Observed in Post Hole CWS 13/12. First views 0.46m down.*



Interpretation/Discussion:

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

 Small FindsRecorder: *GIS* SamplesDate: *01/06/12* Building Materials

Initials



# CONTEXT RECORD

Context No.

3

SITE *Micon 12*

ADDITIONAL SHEETS:

TYPE *Cx*

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:

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/band
5. form
6. faces
7. bond
8. dimensions as found
9. other comments

Slide No. *D111 4-10*Cuts: *1*

Neg No.

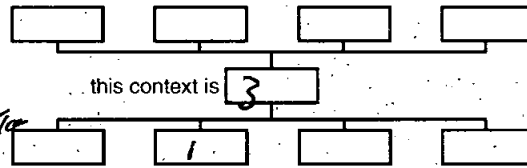
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*Cx of a post hole (MODERN)**FOR THE LOCATION OF AN UNIDENTIFIED**ANAL. 0.7m in DIAMETER**0.5m DEEP. SAME AS POST HOLE Cx 141 IN THE AREA**COULD TO THE NORTH OF THE CHAPEL. POSSIBLE RE-DEPOSITED NATURAL <sup>1</sup> SEEN 0.44m DOWN. EXCAVATED BY HAND.*this context is **3**

Interpretation/Discussion:

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

 Small FindsRecorder *GIS* SamplesDate *01/06/12* Building Materials

Initials



# CONTEXT RECORD

Context No.

4

SITE *Mucal 12*

ADDITIONAL SHEETS:

TYPE *Cr*

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:

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. *Dig 1*Cuts: *1*

Neg No.

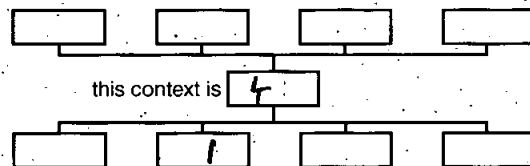
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*SAME AS [3]*

Interpretation/Discussion:

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

 Small FindsRecorder *GIS* SamplesDate *01/06/12* Building Materials

Initials



# CONTEXT RECORD

Context No.

5

SITE Milton 12

ADDITIONAL SHEETS:

TYPE Cut

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:

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. DAI 11-19

Cuts:

Neg No.

Fill of:

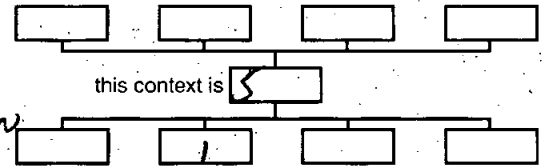
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

Cut of a post hole (wooden) for the insertion of a new interpretation panel. 0.7m in diameter 0.40m



DEEP. NOT EXCAVATED TO NATURAL. GLASS, POTTERY, RAILWAY BENT SWELL AND POSSIBLE FACED BUILDING STONE WERE INCLUDED IN THE REMOVAL OF THE TOPSOIL, IN THE LOCATION OF THE POST. SAME AS POST HOLE CUT 151. THIS WAS EXCAVATED BY

Interpretation/Discussion:

HAND TO THE EAST OF THE KITCHEN WALLS

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

 Small FindsRecorder GIS SamplesDate 01/06/12 Building Materials

Initials



# CONTEXT RECORD

Context No.

6

SITE *Milou 12*

ADDITIONAL SHEETS:

TYPE *CWC*

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:

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. *D191 11-19*Cuts: *1*

Neg No.

Fill of:

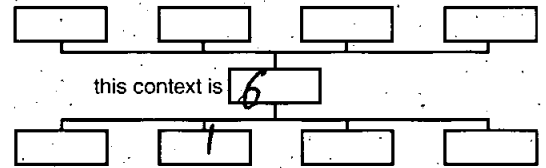
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*SAME AS 151 NEARBY FROM THE  
ONE WAS 0.5M DEEP*



Interpretation/Discussion:

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

 Small FindsRecorder *GIS* SamplesDate *01/06/12* Building Materials

Initials



# CONTEXT RECORD

Context No:

7

SITE *Mic GUL 17*

ADDITIONAL SHEETS:

TYPE *Cur*

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:

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. *D191 20-28*Cuts: *1*

Neg No.

Fill of:

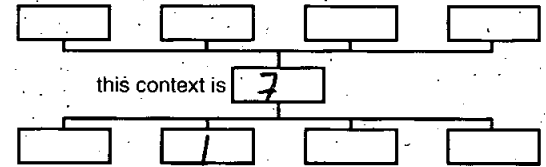
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*Lux of a post hole (modern) for the insertion of an interpretation panel. 0.20m diameter 0.5m deep.*



*Natural (9) was observed 0.6m down. Same as post hole lux [B]. Excavated by hand to the south of the south west tower wall.*

Interpretation/Discussion:

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

 Small FindsRecorder *GIS* SamplesDate *01/06/11* Building Materials

Initials



# CONTEXT RECORD

Context No.

8

SITE *Milou 12*

ADDITIONAL SHEETS:

TYPE *Cur*

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:

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. *D191 20-28*Cuts: *1*

Neg No.

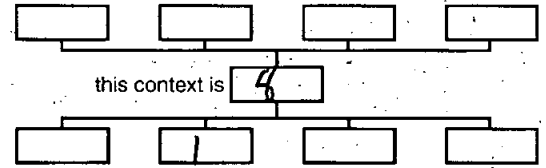
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*SOME AS 171*

Interpretation/Discussion:

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

 Small FindsRecorder *GIS* SamplesDate *01/06/12* Building Materials

Initials





# CONTEXT RECORD

Context No.

9

SITE Milwell 17

ADDITIONAL SHEETS:

TYPE NATURAL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: 1

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:

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:

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:

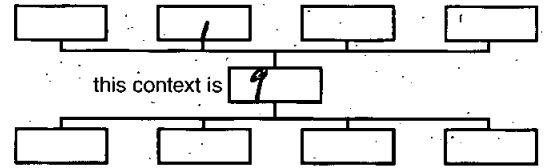
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

NATURAL views in post hole  
US 17 and 18. Forest views  
0.4m down. Mid to Dark



Red SANDY CLAY, Water logged (below water table due to  
closeness to the river). Different colour to possible re-  
deposited NATURAL (2) but again this could be due to  
the proximity of the river

Interpretation/Discussion:

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

 Small FindsRecorder RLS SamplesDate 01/06/12 Building Materials

Initials

MINSTER LOVELL HALL  
MILLOUL 12

Box 1 FILE 4

CATALOGUE OF #  
B. PRIMARY DRAWINGS

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PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of copies: 2

Headings

Site information

Line 1: [OASouth] County[Oxon] Parish:[Minster Lovell]

Site[Minster Lovell Hall ] Site code[MILOVL 12]

Line 2: Excavators name[D Poore]

Line 3:

Classification of material

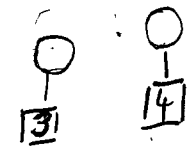
Tick if present

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 <del>a</del>	✓
<del>B: Site Data – Text: Primary Drawings</del>	✓
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	

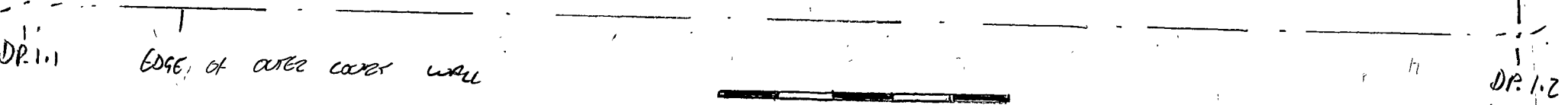


Plan 1

Milou 12  
Plan 1  
INTERPRETATION PANEL w outer covers  
1:50  
GIS  
01/06/2012



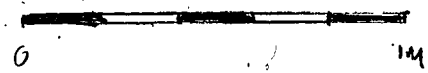
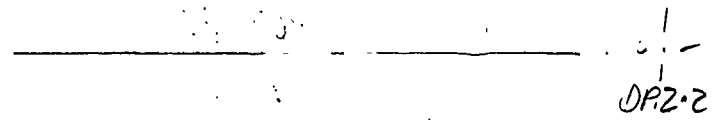
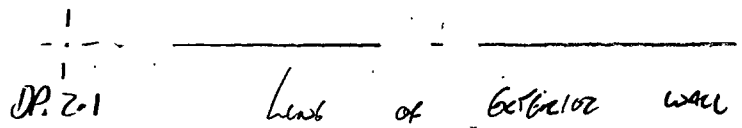
EDGE of outer  
COVER WALL



Plan 1

2  
↑

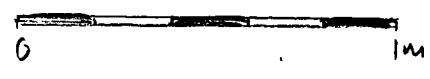
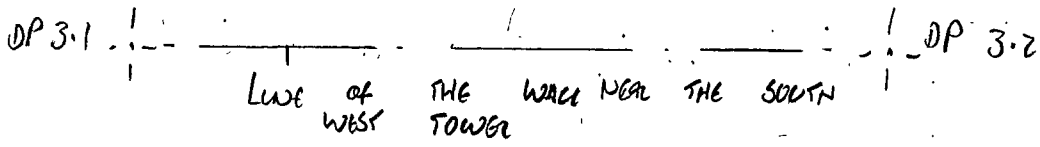
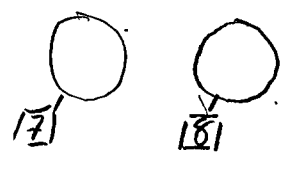
Milovic 12  
Plan 2  
Interpretation Panel near and  
to the east of the houses  
1:20  
GIS  
01/06/2012



Plan 2

Plan 3

MILWAUKEE 12  
PLAN 3  
INTERSECTION PARTY NEAR  
THE SOUTH WEST TOWER  
1:20  
ALS  
01/06/2012





MINSTER LOVELL HALL  
MILOVL 12

Box 1 file 5

C FUNDS BOX / BAG LISTS



PDF/A SCAN

FILMING INSTRUCTIONS

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Site[Minster Lovell Hall ] Site code[MILOVL 12]

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Tick if present

Index to archive	
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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	<input checked="" type="checkbox"/>
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E: Environmental/Ecofact Data: Specialist Reports	
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H: Miscellaneous	

**Box Contents Sheets**

<b>Site Code</b> MILOVL 12	<b>Material:</b> Miscellaneous
<b>Box Size</b> Size 2	<b>Box No</b> MISC.01 <b>Accession No</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)
1		1	60	Animal Bone	177						
1		1	1	Glass	3						
1		1	21	Pottery	344						
1		1	4	Shell	44						
1		1	4	Stone	3882						

**No of Contexts:** 5    **Total Bags:** 5  
**Total Objects:** 90    **Total Weight:** 4450

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# Finds Compendium

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Site Code	Invoice Code	Site Name	Accession No	OAU No
MILOVL 12	MILOVLWB	Minster Lovell		

---

Finds materials summarised for Site Code: MILOVL 12 and invoice code: MILOVLWB

Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone		1	60	177		MISC.01 - mixed box
Glass		1	1	3		MISC.01 - mixed box
Pottery		1	21	344		MISC.01 - mixed box
Shell		1	4	44		MISC.01 - mixed box
Stone		1	4	3882		MISC.01 - mixed box
<b>Totals:</b>			90	4,450 g		

**Total No of Boxes:**

+  
**1 miscellaneous boxes**

**Miscellaneous Box Sizes:**

MISC.01      Size 2

MINSTER LOVELL HALL  
MILOVL 12

Box 1 File 6

D CATALOGUE OF PHOTOS.

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PDF/A SCAN

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Site[Minster Lovell Hall ] Site code[MILOVL 12]

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Classification of material	Tick if present
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C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
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E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Sheet1

	A	B	C	D	E	F
1	Site Code: MILOVL12		Site Name: Minster Lovell WB			
2	Site shot	Archive Shot				
3	Number	Number	View	Description	Initials	Date
4	0001	0001	S	panel before removal	GLS	01/06/12
5	0002	0002	S	during removal	GLS	01/06/12
6	0003	0003	S	removed	GLS	01/06/12
7	0004	0004	S	location of new panel posts [1] [2] 1x0.5m	GLS	01/06/12
8	0005	0005	S	location of new panel posts [1] [2] 1x0.5m	GLS	01/06/12
9	0006	0006	S	[1]	GLS	01/06/12
10	0007	0007	S	[2]	GLS	01/06/12
11	0008	0008	S	installing the new panel	GLS	01/06/12
12	0009	0009	S	new panel installed	GLS	01/06/12
13	0010	0010	S	new panel installed	GLS	01/06/12
14	0011	0011	W	installation of panel 2	GLS	01/06/12
15	0012	0012	W	Posts [3] [4] 1x0.5m	GLS	01/06/12
16	0013	0013	W	Posts [3] [4] 1x0.5m	GLS	01/06/12
17	0014	0014	W	[3]	GLS	01/06/12
18	0015	0015	W	[4]	GLS	01/06/12
19	0016		W	SHOT NOT TAKEN	GLS	01/06/12
20	0017	0016	W	installing panel 2	GLS	01/06/12
21	0018	0017	W	Panel 2 installed	GLS	01/06/12
22	0019	0018	W	Panel 2 installed	GLS	01/06/12
23	0020	0019	E	installing panel 3	GLS	01/06/12
24	0021	0020	E	installing panel 3	GLS	01/06/12
25	0022	0021	N	Panel 3 [5] [6] 1x0.5m	GLS	01/06/12
26	0023	0022	N	Panel 3 [5] [6] 1x0.5m	GLS	01/06/12
27	0024	0023	N	Panel 3 being installed	GLS	01/06/12
28	0025	0024	N	Panel 3 being installed	GLS	01/06/12
29	0026	0025	N	Panel 3 installed	GLS	01/06/12
30	0027	0026	N	Panel 3 installed	GLS	01/06/12
31	0028	0027	N	Panel 3 installed	GLS	01/06/12
32	0029	0028		installation of wall mounted panel 4	GLS	01/06/12
33	0030	0029		wall mounted panel 4 installed	GLS	01/06/12
34	0031	0030		installation of wall mounted panel 5	GLS	01/06/12
35	0032	0031		wall mounted panel 5 installed	GLS	01/06/12
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MILOVL12\_0001.JPG



MILOVL12\_0002.JPG



MILOVL12\_0003.JPG



MILOVL12\_0004.JPG



MILOVL12\_0005.JPG



MILOVL12\_0006.JPG



MILOVL12\_0007.JPG



MILOVL12\_0008.JPG



MILOVL12\_0009.JPG



MILOVL12\_0010.JPG



MILOVL12\_0011.JPG



MILOVL12\_0012.JPG



MILOVL12\_0013.JPG



MILOVL12\_0014.JPG



MILOVL12\_0015.JPG



MILOVL12\_0016.JPG



MILOVL12\_0017.JPG



MILOVL12\_0018.JPG



MILOVL12\_0019.JPG



MILOVL12\_0020.JPG



MILOVL12\_21.JPG



MILOVL12\_0022.JPG



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MILOVL12\_0029.JPG



MILOVL12\_0030.JPG



MILOVL12\_0031.JPG