

Site/Project Name: **Wallingford St Mary le More**

Site Code: WALMOM 09

Site/Project Type: Watching Brief

Year(s): 2009

Accession Number: OXCMS:2009.49

Record Group	Contents	Comments	Box/File Number
	INTRODUCTION Archaeological recording specification Proposed excavation notes to assist the archaeologist Risk assessment	2 double sided sheets 2 double sided sheets 6 double sided sheets	Box 1 file 1
A	REPORT Archaeological watching brief report OASIS report print out	1 bound copy 3 sheets	Box 1 file 2
B	SITE DIARY Watching brief records	6 sheets	Box 1 file 3
B	PRIMARY CONTEXT DATA Context checklist Context record sheets Levels register	1 sheet 24 sheets 1 sheet	Box 1 file 4
B	CATALOGUE OF DRAWINGS Plan record sheet Section record sheet	1 sheet 1 sheet	Box 1 file 5
B	PRIMARY DRAWINGS Developer plans Annotated developers plan showing structure 100 - 104 Plans and section	4 A3 sheets folded 1 A3 sheet folded 6 A4, 1 A3 & 1 (29x32cm) sheets	Box 1 file 6
C	PRIMARY FINDS DATA Small find record sheet Finds context checklist original and annotated	1 sheet 2 sheets	Box 1 file 7
C	FINDS BOX AND BAG LISTS Finds compendium Box contents sheets	1 sheet 2 sheets	Box 1 file 8
D	CATALOGUE OF PHOTOGRAPHS Black and white photographic record sheet Digital photographic record sheets (originals) Digital photographic record sheets (finals)	1 sheet 6 sheets 3 sheets	Box 1 file 9

PDFA SCAN

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Submitter OASouth
 No. of Scan copies: 3

Headings

Site information

Line 1: [OASouth] County: [Oxfordshire] Parish:[Wallingford] Site: [St Mary le More] Site code: [WALMOM 09]

Line 2: Excavators name[A. Norton]

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"/>

WALLINGFORD ST. MARY LE MORE
WALMOM09
Box 1 FILE 1
INTRODUCTION.

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St Mary Le More Church, Wallingford
[Archdeaconry of Berkshire: Deanery of Wallingford]
Archaeological Recording Specification

1. Summary of Specification

- 1.1 This specification provides the outline for an archaeological contractor to provide a cost for the archaeological investigation and recording arising from the installation of underfloor heating at St Mary Le More Church, Wallingford.
- 1.2 The aim of the programme of archaeological recording is to mitigate the impact of the proposed works on the buried archaeology in the interior of the church.
- 1.3 The objectives of the archaeological recording will be as follows:
- to minimise the impact of development on any surviving remains of the earlier church
 - to determine the extent to which human remains survive in the affected area, and generally observe the presence of burial vaults and graves
 - to signal, before work proceeds, the discovery of an archaeological find for which further action is required
 - to provide a report and ordered archive on the investigation.
- 1.4 The church's attention has been drawn to the likelihood of very large numbers of burials (and brick burial vaults, which may be poorly covered or supported) being encountered in anything more than the most shallow disturbance of the original floor level. Significant archaeological deposits have often been removed by burial activities, but highly significant deposits may nonetheless survive in localised and quite unpredictable areas that have not been disturbed by burials, and these may include evidence for floors and changes in the fabric.

2. Background

- 2.1 St Mary Le More Church existed by 1077-1093 when half the church was given to the abbey of St Albans by Neil Daubeney and his wife Amice. Before 1160 the church had passed to the priory of the Holy Trinity (a cell of St Albans) from which it passed to the crown following the dissolution of the priory in 1526. It remained with the crown, apart from a brief period when it was granted to Cardinal Wolsey for the benefit of Cardinal College, Oxford, until 1853. Patronage was transferred to the Bishop of Oxford.
- 2.2 The west tower and chancel walls are the only parts of the church dating from the medieval period. The tower foundations are from the 14th century or earlier, although the upper part was rebuilt in 1653 to repair damage caused by a thunderstorm in 1653. The rest of the church was completely rebuilt in 1854, when the chancel was shortened to extend the nave.

2.3 Excavations by Oxford Archaeological Unit in 1995 exposed the remains of the medieval south wall of the church within the present south aisle. Elsewhere in the church the layer of dust, wood chippings and rubble below the floorboards was not removed and further remains of the earlier building may have remained concealed below. The excavations also found a brick burial vault in the nave, situated close to the original extent of the chancel. It was not explored in detail.

3. **Internal Work Proposals and Potential Impact**

3.1 The proposed internal works include removal of the pews and platforms in the nave, aisles and chancel for the installation of underfloor heating. There are known to be voids below many of these areas, but the depth of the void has not been determined in all cases. The tile flooring between the pew platforms will also be lifted. Within these areas are existing floor grilles and it is assumed that heating ducts run between these, which will have already have required clearance of the level of the proposals. The boiler lies in All Hallows Chapel in the north-east corner of the church.

3.2 The new finished floor level will lie at 50.31 m OD. The opening for the underfloor heating will extend c 180 mm below this, to a maximum depth of 50.13 m OD. The results of the 1995 archaeological work have shown that archaeological features are known to survive above that level in some parts of the church, although most lie below. There is therefore the possibility that the work will expose some features.

3.3 The proposed works have potential impacts as follows:

- The removal of pews and the boarded platforms below them will expose the sub-floor and sleeper walls
- The clearance below the finished floor level by c 180 mm may disturb medieval or post-medieval floor surfaces, monuments, burials and burial vaults, and elements of earlier fabric.

4. **Archaeological Investigation and Recording**

4.1 In order to provide a greater level of certainty about the impact of the proposed works and to inform any further requirements for archaeological work a preliminary examination should be carried out.

4.2 When the church is empty the pews are removed and the area beneath the wooden floor is cleaned and examined by an archaeologist for any significant remains. Sample areas are then removed down to your required clearance layer (50.13 m OD) by an archaeologist, and depending on results the remainder can be removed more rapidly by archaeologists or labourers under archaeological supervision.

4.3 If there are only a few vaults breaking into the floor levels (50.13 - 50.31 m OD) then the heads of these brick vaults could be removed. If the extent of archaeological remains likely to be disturbed proves more extensive, a revised programme of investigation can be designed.

4.4 During the work the following guidance should be followed:

- Bone and charnel are not to be removed from the church
- Where burial vaults are found they should not be opened

- If they are found open observed features should be recorded, but not disturbed
- Where burials are found they should be cleaned, given a rapid osteological assessment and lifted whole or left *in situ* where possible
- Significant finds will be cleaned and recorded by drawing and photography, even if they are not to be destroyed but there is an opportunity to record before the item is covered up.

4.4 The programme of archaeological work is intended to mitigate the impact of the proposed works on the buried archaeology of the church and its fabric, and will only by agreement with the architect be extended beyond what the minimum necessary to fulfil that aim.

4.5 An illustrated report on the programme of work will be produced, containing the results of the below-ground study.

5. Archaeological Recording

5.1 *Recording*

Archaeological features will be recorded in plan (1:20) and where appropriate in section (1:10), and plotted onto the digital base plan (1:50) supplied by the architects. Where appropriate B/W photographs and colour transparencies should be taken of major contexts such as burials or *in-situ* artefacts.

5.2 *Finds*

Generally the preference will be to leave finds of minor significance *in-situ*, or have them re-buried in a position as near as possible to their place of origin. Other significant finds can, under authority of a faculty, be deposited with the appropriate museum.

5.3 *Human remains*

5.3.1 Where early modern or medieval human remains are disturbed in the course of the work they should be treated with due care and regard to the sensitivities involved. The location of any charnel should be recorded and reserved for re-burial, if immediate re-interment is not possible. Burials of archaeological significance should also be left *in-situ* until examined by an appropriately qualified osteoarchaeologist, and only removed by the archaeologist if impacts are substantial. The architect and parish are to be kept fully informed. No human remains may be removed without the express permission of the Consistory Court.

5.3.2 Unless it is necessary to remove for assessment by a physical anthropologist, any human bones which are disturbed during the course of the excavation work for drainage trenches, etc. are to be carefully set aside out of sight of the public. Materials from each burial 'site' should be stored in separate containers and these containers should be stored, under lock and key within the church until completion of the excavation works when they should be handed to the Incumbent to direct the re-burial. Excavation for re-interment of bones is to be carried out by the archaeological contractor in a location agreed with the architect and Incumbent.

5.4 *Assessment of further Study*

Where significant artefacts, environmental material or human burials are excavated they should be assessed for further analysis and an interim report submitted to the client and architect.

6. **Reporting**

6.1 *Site Archive*

6.1.1 The site archive should consist of the following material: correspondence relating to fieldwork, context sheets, site drawings, finds and sampling records, photographic records, assessment reports, historical data. Records should be microfiched and deposited with the appropriate museum.

6.2 *Report*

6.2.1 The report should include relevant historical information, appropriate plans and sections, context descriptions, a description of finds, an objective account of archaeological deposits, appropriate building interpretation and photography.

6.2.2 A draft report should be completed within one month of the finish of fieldwork and submitted to the Architect, and the Diocesan Adviser.

6.2.3 A final report should be completed within three months of the finish of fieldwork and four copies submitted to the Architect who will ensure that one is deposited with the Oxfordshire SMR.

6.3 *Publication*

6.3.1.1 Any significant results should be published, and the archaeologist should at least submit a brief summary of work to the *South Midlands Archaeology* and to the Oxfordshire SMR.

7. **Monitoring and consultation**

7.1 Further details or variations in the specification, arising either before or during the works are to be agreed with the Diocesan Archaeological Adviser, who will monitor the work.

8. **Standards and Professional Guidelines**

8.1 In general, the standards and guidelines applied to sites within Oxfordshire shall apply.

J.T. Munby
Oxford Diocesan Adviser

December 2008

Proposed Excavations – notes to assist archaeologists

Introductory notes:

- This document is to be read in conjunction with drawings nos smw 701, 750, 751, 752.
- Drawing 701 shows the proposed layout, drawing 750 shows existing floor voids, drawing 751 shows proposed excavations and drawing 752 shows external works.
- The general finished floor level (existing & proposed) is 50.31. The finished floor level of the raised dais (which lines through with the lower level of the chancel and existing choir vestry) is 50.45.
- The general floor build up totals 187mm which is made up of 100 insulation, 75 screed and 12 tiles. However, where necessary the thickness of the insulation can be reduced.
- The main internal items are covered under points 1 & 2; points 3-18 each relate only to small areas.
- The proposed floor chambers are small pits designed to house electrical sockets & audio visual equipment.
- External items are covered under points 19-21.

1

Main floor

- Existing tiled areas will ideally be excavated to 50.123.
- Other areas (except duct lines and floor chambers) – required depth should be available within existing voids / previously disturbed areas.

2

Main floor

- Areas of known archaeology are shown on 751.
- The southern area is below the general excavation depth
- The northern area is a Victorian arched vault (see Oxford Archaeological Unit Report, March 1995) with a high point of 50.38, which is 70mm above the new finished floor level
- This point ideally should be reduced to a maximum of 50.223 to allow the new screed & tile finish to run across it
- This has been discussed with Julian Munby, Oxfordshire's Diocesan archaeological advisor, who has indicated that he does not anticipate this presenting a problem.
- Method of reduction to be confirmed with the Diocesan archaeologist.

3

Main floor

- Floor chamber 1
- Finished floor level = 50.31. Known void depth = 480mm
- Ideally a depth of 600mm will be achieved at this point – so excavate a further 120mm to 50.250.
- Should this not be possible we can either relocate the chamber or reduce its depth.

4

Main floor

- Floor chamber 4
- Finished floor level = 50.31. Unknown void depth.
- Ideally a depth of 600mm will be achieved at this point – so excavate to 50.250.
- Should this not be possible we can either relocate the chamber or reduce its depth.

5

Main floor

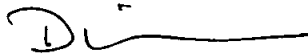
- Floor chamber 5
- Finished floor level = 50.31. Known void depth = 670mm
- Sufficient depth without further excavation
-

- 6 *Main floor*
- Floor chamber 6
 - Finished floor level = 50.31. No existing floor void
 - Ideally excavate 600mm for new chamber - to 50.250.
 - Should this not be possible we can either relocate the chamber or reduce its depth.
- 7 *New Raised Dais*
- Finished floor level = 50.45 (140 above original floor level)
 - Ideally excavate 47mm below original floor level to 50.263
 - It is likely that removal of the existing tiles & screed will give the required depth - so likely that no excavation will be necessary.
- 8 *New Raised Dais*
- Floor chamber 2
 - Finished floor level = 50.45 (140 above original floor level)
 - Ideally excavate 460mm below original floor level to 49.853
 - However, this chamber is believed to be over a Victorian floor grille and duct, in which case no excavation will be necessary.
- 9 *New Raised Dais*
- Floor chamber 3
 - Finished floor level = 50.45 (140mm above original floor level)
 - Tiled area – so assume no void under
 - Ideally excavate 460mm below original floor level to 49.853
 - Should this not be possible we can either relocate the chamber or reduce its depth
- 10 *Ducts A*
- Duct underside low point at 325mm below finished floor level (50.31) = 49.985 (worst case)
 - Passes through 2 areas of timber floor void and a Victorian grille / duct
 - Hence no problem anticipated
- 11 *Ducts B*
- Duct underside low point at 325mm below finished floor level (50.45) = 50.125 (185mm below original floor level - worst case)
 - Duct crosses 2 small areas of existing tiling – there is a potential issue in these areas.
 - Should this present a problem there is the possibility of re-routing the ducts or relocating the chamber
- 12 *Ducts C*
- Duct underside low point at 325mm below finished floor level (50.31) = 49.985 (worst case – will be higher under the new dais)
 - The main run of these ducts passes through a void of known depth (450mm = 49.86), which is deep enough without excavation.
 - Two short sections run across existing tiled area which will need to be excavated.
 - One short section runs under a boarded area with unknown void depth – some excavation may be required
- 13 *Ducts D*
- Duct underside low point at 325mm below finished floor level (50.31) = 49.985 (worst case)
 - Most of the run is through known voids and a Victorian duct between existing floor grilles – no problems in these areas
 - 1 short section runs across a tiled area with no void – excavation will be required.

- 14 *Duct E*
- Duct underside low point at 325mm below finished floor level (50.31) = 49.985
 - Section 1 is through a known void – no problem anticipated
 - Section 2 is under a tiled area – unknown sub-floor build up
- 15 *Ducts F & G*
- Ducts underside low point at 325mm below finished floor level (50.45) = 50.125 (185 below original floor level)
 - Part of these ducts runs across areas believed to have been originally boarded and areas where there is a Victorian grille and duct – no problems anticipated in these areas.
 - The area immediately in front of the chancel was probably tiled originally (now concealed under raised boarded area) – sub-floor condition not known, 185mm excavation needed (includes removal of tiles and screed)
 - There is some scope for re-routing these ducts if necessary.
- 16 *Soil Pipe X*
- Required depth not yet determined
 - A significant section of the run is through known voids
 - Some sections run under existing tiled areas - sub-floor condition not known in these areas
 - There is some scope for adjusting the route if necessary
- 17 *Foundations Y (2no)*
- New foundations to support new posts
 - (750x750x500)mm – to max 650mm below finished floor level of 50.31 = 49.66
 - This is the worst case scenario – if there are existing foundations which we can build (450x450x225)mm concrete pads off, we will do so. (This is quite possible because there are existing posts in these positions)
- 18 *Foundation Z*
- New foundation to support new stair
 - (750x750x500)mm – to 650mm below finished floor level of 50.31 = 49.66
- 19 *New trench (dwg 752)*
- new trench, 350-400 wide x max 500 deep along line of north east boundary wall to take new electrical supply
- 20 *Existing tombstone (dwg 752)*
- Existing tombstone appears to be supported on bricks over a void & sits 250 above existing paving level
 - Stone to be dropped so that it sits flush with adjacent paving.
- 21 *New foundations to walls of new disabled ramp (dwg 752)*
- New foundations 675 wide x 900 deep to support walls of new ramp

JBKS Architects
27 January 2009

**OXFORD ARCHAEOLOGY
RISK ASSESSMENT**

Site name:	St Mary-le-More Church, Wallingford	Prepared by:	A Norton
Site code:	tba WALMOM09	Approved by:	D Wilkinson 
Invoice code:	tba WALMOMWB	Date: 1/7/9	CDM Status: Site does not fall under CDM Regulations at this time. The Principal Contractor is: C Wood and Son

Job summary: Cleaning and recording of exposed horizon following the removal of existing church floor by hand. Deeper hand excavation may also take place if necessary, to a depth of no more than 500 mm. Work to be carried out by supervisor over two days. To be followed by watching brief on services etc.

Basis for this Risk Assessment: first RA for this site

First Aid

The regulations require that your risk assessment considers the appropriate level of 1st Aid cover necessary for each site. You must consider the size of the team, the nature of the hazards present (e.g. plant on site, working in deep excavations), the remoteness from the emergency services and whether the site is shared with other contractors engaged in hazardous activities. If you feel that a first aider is required for your site please advise Nick Shepherd (Head of Fieldwork). If you are unclear about 1st Aid provision please ask Dan Poore (Health and Safety Advisor) for advice.

If you do not need a First Aider, you will need as a minimum an 'Appointed Person', whose responsibility is to take charge when someone is injured or fall ill, and who calls an ambulance if necessary. The appointed person also looks after and re-stocks the 1st Aid box.

Number of First Aiders required: 0	Nominated First Aider/Appointed person: Supervisor
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The following is a list of common risks, and suitable controls. Please review carefully, decide whether they apply to your project and complete Column 4. If Yes, add any further site specific controls that might be necessary (in Column 5), beyond those already detailed, or follow the instructions given. If No, delete or strike-through the contents of Columns 5 to 7.

If there are risks on your project that are not detailed below please add them, and appropriate controls, to the Site Specific Risk Assessment table below.

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Lack of understanding of the site and its hazards.	Personal injury.	Medium	y	All staff to receive and sign for an induction based on this risk assessment and the WSI.	Fieldwork Director (i.e. Project Officer or Supervisor)	Low
Vehicle movement	Personal injury. Vehicle/ property damage	Medium	y	Authorized, assessed drivers only to drive OA vehicles (owned or hired). Banksman must be present for all reversing of vans, minibuses or any vehicle with restricted rear view. PPE: Hi-vis vests	Fieldwork Director	Low
Vehicle security	Unauthorised use of vehicles/ vandalism	Low	y	Contractor to immobilise plant. Park in designated areas. Tools to be kept in locked OA vehicle.	Fieldwork Director / Driver	Low
Driving to and from site	Road traffic accident	Medium	y	All drivers, either of OA or of hired vehicles, must be qualified and competent to drive. Each driver must have their licence checked by Duncan Waltham (DW), OA Head of Logistics. Each driver must have their driving ability assessed, either by DW or as part of a MIDAS test undertaken by Bryan Matthews. Each driver must have a copy of the driver's Code of Conduct, which details their rights and responsibilities as a driver. On long journeys it	Duncan Waltham/Project Manager	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
				<p>is particularly important that drivers take breaks, or that driving is shared by more than one driver.</p> <p>The Project Manager is responsible for the safety of the site team once they have left the office (either Oxford or Lancaster), although this does not affect the legal responsibilities that drivers assume each time they drive for OA - see 'Drivers Risk Assessment'</p>		
Driving on site	Injury to staff and members of the public	Medium	y	<p>All vehicle movements around sites should be subject to a 15 mph speed limit, and should take account of footpaths and access routes.</p> <p>Reversing of vans and all vehicles with restricted rear view must only be undertaken with the assistance of a banksman</p> <p>Wheels should be checked for excess mud before driving on the public highway.</p>	Fieldwork Director/Drivers	Low
Equipment in general	Personal injury, property damage	Medium	y	No OA staff to use equipment not owned or hired by OA.	Fieldwork Director	Low
Damaged/ defective equipment	Personal injury, property damage	Medium	y	Daily inspection of equipment. Replace defective equipment where necessary, and ensure that Logistics Dept. are aware that defective equipment has been returned.	Fieldwork Director	Low
Slips, trips and falls	Personal injury	Medium	y	All access and egress routes to be clearly defined and kept as dry and free from mud as practicable (regular inspections must be undertaken to ensure this). Tools and other equipment to be kept tidy and away from defined	Fieldwork Director	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
				access routes. Only manageable loads to be carried. Edge protection to be installed as necessary.		
Mechanical excavator	Personal injury	Medium	y	<p>Authorised and competent driver. Driver's ability/attitude regarding safe working should be monitored, and action taken if necessary. Competent OA signaller to be used for plant work on site. Banksman to be used for plant movements around site and Induction, Tool box talks. Monitor. PPE: hard hat, hi-vis vest, safety boots. DRIVER'S CITB TICKET NEEDS TO BE CHECKED BEFORE WORK COMMENCES</p> <p>Whilst working with excavator, all staff should remain clear of the bucket. The OA signaller should remain in front of the plant, within eyesight of the driver, at all times during excavation. If limited hand excavation is required during mechanical excavation, the driver should be signalled and instructed to place the plant bucket in an area away from the archaeologist and the plant engine turned off. UNDER NO CIRCUMSTANCES SHOULD HAND EXCAVATION TAKE PLACE BENEATH THE EXCAVATOR'S BUCKET</p>	Fieldwork Director	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Working in deep excavations	Trench collapse, falling objects, falling into trench. Personal injury.	High	y (but no deeper than 900 mm and no stepping or shoring requirements are envisaged)	<p>Deep excavations can be considered as any excavation which creates the potential for a significant fall or collapse of material. This can apply to excavations as shallow as 0.5 m deep. An assessment of the stability of soils for all excavations >500 mm deep MUST be made. If in doubt, do not enter, or step/batter/shore. Edge protection, to prevent falls, must also be installed.</p> <p>Deep excavations requiring shoring or stepping will require a Method Statement to accompany a detailed Risk Assessment (to be added below in the Site Specific Risk Assessment section if required) - detailed guidance is available on the Intranet. Deep excavations may also constitute Confined Spaces - this issue must be addressed in the detailed RA.</p>	Project Manager	Low
Underground Services	Risk of Electrocution, gas leaks or flooding.	Medium	y	<p>Undertake Services check through statutory bodies/clients drawings wherever possible. Competent person (defined by the HSE as someone who has received, as a minimum, training from a qualified operative) to check for unknown underground services prior to machining using a Cable Avoidance Tool ("Cat and Jenny"). Hand excavate in areas of suspected live services to locate and isolate from interference from mechanical excavation. Notify statutory bodies/clients if suspected live services are found. ALWAYS ASSUME THAT ALL SERVICES ARE LIVE.</p>	Fieldwork Director	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Overhead cables	Risk of electrocution	High	n			
Weather	Cold/ wet weather: hypothermia/ice Hot weather: heatstroke/ dehydration Electrocution	Low	y	Re-arrange fieldwork if practicable. Staff will be issued with suitable clothing and suitable footwear. Additional breaks to be taken in the event of very hot weather. Work on site to be suspended in the event of prolonged heavy rain, or when site becomes too slippery to be safely worked. Weather forecasts should be monitored and precautions taken in the event of predictions of dangerous weather e.g. high winds - shelter in a cabin or vehicle; electrical storms - shelter in a vehicle.	Project Manager	Low
Soil contamination/ zoonotic hazards	Ingestion/contact with contaminated soils or bacteria within soils	Medium	y	Where no contamination is known treat as suspected anyway. Good hygiene regime. Wash face and hands (hot water and soap) before each break and at end of day. No smoking or eating on site except in designated areas. Should evidence of contamination be found (either by odour or appearance) excavation to cease and suitable advice to be sought. Relevant departments should be notified of the risk (logistics, environmental, finds, archives depts). All material (e.g. finds, records and equipment) returning from contaminated sites should be as clean as possible in order to minimise the risk of contaminants being bought back to the office or stores.	Fieldwork Director / Project Manager	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Livestock	Personal injury, or injury to livestock	Medium	n			
Leptospirosis (Weil's Disease), Tetanus	Contraction of serious disease	Medium	y	Induction. Issue information cards. High standard of hygiene (controls as for contaminated ground).	Fieldwork Director	Low
Noise	Hearing damage; tinnitus	High	y	<p>Hearing protection in the form of ear plugs, or preferably ear defenders compatible with hard hats, must be available for sites where noise is likely to be a hazard.</p> <p>As a general rule of thumb, if you are having to raise your voice to make yourself heard by someone less than 2 m away, the noise level is likely to be higher than 80 decibels. At this level it is advisable although not compulsory to wear ear defenders or ear plugs. This advice must be passed on to all staff by the person responsible for monitoring sound levels (usually the Supervisor or Project Officer). If you have to shout to be heard, the level is likely to be in excess of 85dB. At this level the wearing of ear defenders or plugs is mandatory, and must be enforced by the Supervisor or Project Officer.</p> <p>Hearing protection zones must be established on sites where noise is a problem, and appropriate PPE worn within them. In most case this zone will be the area around</p>	Fieldwork Director	

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
				a working mechanical excavator.		
Sharp objects	Injury or disease	Medium	y	Great care to be taken when clearing areas, moving rubbish etc where there is the potential for presence of needles/any materials associated with drug use. If found, to be left in place, area cordoned off and advice sought from Local Authority Environmental Health Officer (EHO). As a last resort, needle may be moved by person wearing gloves and using a shovel. Place in a bucket and cover with a layer of soil. Report to EHO:	Fieldwork Director / all staff	Low
Gas bottle	Fire/explosion	High	y	If using a gas bottle for the preparation of hot drinks, the bottle itself MUST be safely positioned outside the mess hut, to ensure adequate ventilation in the event of a gas leak. If the gas ring is positioned within the mess hut, it must be placed on a fire mat, in a safe position away from walls and any overhanging materials. In transit the bottle must be securely fixed within the vehicle. The bottle, ring and connecting pipe should be regularly checked for leaks. The ring and regulator should be removed from the bottle prior to the gas bottle being moved, and especially when placed in vehicle. The regulator in the crew bus should always be disconnected from the bottle before the vehicle is driven anywhere, as the motion of the vehicle will cause the bottle to leak.	Fieldwork Director	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
Unexploded ordnance	Explosion	High	n			
Manual handling	Risk of strain injuries from incorrect or excessive manual handling	Medium	y	<p>A considerable amount of manual handling will be involved in the archaeological work. This will include loading and unloading equipment, lifting wheelbarrows and buckets, shovelling, lifting soil samples.</p> <p>Consideration must always be given to whether the load in question can be lifted by other means, e.g. the mechanical excavator can be used for large quantities of spoil unless archaeological circumstances dictate otherwise.</p> <p>Members of the excavation team will not be asked to lift loads beyond their capabilities.</p> <p>Manual lifting will be carried out carefully, and in a manner calculated not to cause injury to the lifter. In general, for the type of loads predicted, this means a lift carried out with the load close to the body. The back of the lifter should be kept upright so that the legs rather than the back provide the lifting force.</p> <p>Staff will be rotated so that they do not perform very repetitive tasks (eg hand cleaning with trowels) for very long periods.</p> <p>Buckets will be filled to take account of the abilities of the user, and the distance/gradient to be travelled.</p> <p>Shovels and spades will be used from a firm, stable standing position which uses the legs rather than the back to lift the weight. The surrounding area is to be free of obstructions and</p>	Fieldwork Director	Low

1. HAZARD	2. RISK	3. RISK RATING (High Medium Low)	4. Applies to this project? Yes/No	5. CONTROLS	6. ACTION BY?	7. RESIDUAL RISK RATING (High Medium Low Insignificant)
				<p>other personnel.</p> <p>When using a pick or mattock, the users feet must be placed apart to obtain a firm footing, and the pick wielded so that the point of contact is within easy reach, but not too close to the feet. The surrounding area, including overhead, is to be free of obstructions and other personnel.</p> <p>Care is required when carrying trowels, and when putting high manual pressure on the trowel when pulling towards the body. In the latter situation the trowel may slip or jump against the user.</p> <p>Wheelbarrows will be loaded only to the lifting and pushing capabilities of the pusher, taking account of the weight and bulk of the material, and of the route to be travelled. Plank runs will be installed if the ground conditions require them, and will be kept clean and as dry as is practicable. Where the run goes uphill, planks with treads will be installed on either side of the central plank.</p>		
Harassment	Stress, personal injury	Medium	y	<p>No harassment or bullying of any type (be it physical, verbal, sexual, racial etc) will be tolerated on any OA project. Should any member of staff encounter harassment or feel threatened by the actions of another (within or external to OA), they must report it to the Site PO/Supervisor who in turn will report it to the appropriate authority and make a record of the harassment and any actions taken. If harassment persists, OA staff will remove themselves from the site.</p>	Project Manager/ Fieldwork Director /OA Staff	Low

ADDITIONAL RISK ASSESSMENT

HAZARD	RISK	RISK RATING (High Medium Low)	CONTROLS	ACTION BY?	RESIDUAL RISK RATING (High Medium Low Insignificant)
Working in deep excavations	Trench collapse, falling objects, falling into trench. Personal injury.	Medium	No excavations will be more than 900 mm deep, but personnel should only enter service trench/foundation excavations if an assessment of the trench's stability is made first. See above	Supervisor	Low
Underground Services	Risk of Electrocutation, gas leaks or flooding.	Medium	C Wood and Son will carry out a service check prior to any excavation. OA personnel will familiarise themselves with the location of any services	Supervisor	Low

The following empty rows are for the assessment of additional risks during the course of the works **WHEN ARRIVING AT THE SITE FOR THE FIRST TIME, IT IS IMPERATIVE THAT A FURTHER ASSESSMENT OF THE RISKS IS UNDERTAKEN, AND THE FINDINGS/REQUIRED ACTIONS ARE RECORDED BELOW TO FORM PART OF THE INDUCTION, BEFORE WORK COMMENCES.** Some risks will only become apparent once you are on site.

HAZARD	RISK	RISK RATING (High Medium Low)	CONTROLS, and DATE RISK IDENTIFIED	ACTION BY?	RESIDUAL RISK RATING (High Medium Low Insignificant)	TOOLBOX TALK GIVEN?

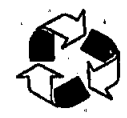
WALLINGFORD ST. MARY LEMORE
WALMOM09

Box 1 FILE 2

A. REPORT

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No.978033 Buff



PDFA SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of Scan copies: 3

Headings

Site information

Line 1: [OASouth] County: [Oxfordshire] Parish:[Wallingford] Site: [St Mary le More] Site code: [WALMOM 09]

Line 2: Excavators name[A. Norton]

Line 3:

Classification of material

Tick if present

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

OASIS DATA COLLECTION FORM: England

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Printable version

OASIS ID: oxfordar1-83015

Project details

Project name	Wallingford St Mary le More
Short description of the project	From June to December 2009 Oxford Archaeology (OA) carried out an archaeological watching brief at St Mary-le-More, Wallingford, Oxford (NGR SU 6071 8933). The work was commissioned by JBKS Architects and the St Mary's Renewal Campaign in advance of the installation of new underfloor heating. The watching brief revealed the south wall of the medieval church, seven internal brick lined vaults and a late 19th-century heating system. An eighth vault and part of a boundary wall was revealed in works to the north of the church.
Project dates	Start: 08-06-2009 End: 02-12-2009
Previous/future work	Yes / Not known
Any associated project reference codes	WALMOM 09 - Sitecode
Any associated project reference codes	OXCMS:2009.49 - Museum accession ID
Type of project	Recording project
Site status	None
Current Land use	Other 2 - In use as a building
Monument type	NONE None
Significant Finds	CERAMICS Medieval
Significant Finds	POTTERY Medieval
Significant Finds	GLASS Post Medieval
Significant Finds	IRON Post Medieval
Investigation type	'Watching Brief'
Prompt	Faculty jurisdiction

Project location

Country	England
Site location	OXFORDSHIRE SOUTH OXFORDSHIRE WALLINGFORD St Mary le More

Study area 513.00 Square metres
 Site coordinates SU 6071 8933 51.5990645094 -1.123383073730 51 35 56 N 001 07 24 W
 Point

Project creators

Name of Organisation Oxford Archaeology
 Project brief originator J. Munby
 Project design originator Oxford Archaeology
 Project director/manager A. Norton
 Project supervisor J Mumford

Project archives

Physical Archive recipient Oxfordshire County Museum Service
 Physical Archive ID OXCMS:2009.49
 Physical Contents 'Ceramics','Glass','Metal'
 Digital Archive recipient Oxford Archaeology
 Digital Archive ID WALMOM09/WALMOMWB
 Digital Contents 'Stratigraphic'
 Digital Media available 'Images raster / digital photography','Text'
 Paper Archive recipient Oxfordshire County Museum Service
 Paper Archive ID OXCMS:2009.49
 Paper Contents 'Stratigraphic'
 Paper Media available 'Context sheet','Diary','Microfilm','Photograph','Plan','Report','Section','Unpublished Text'

Project bibliography 1

Publication type Grey literature (unpublished document/manuscript)
 Title St Mary-le-More Wallingford Oxfordshire, Archaeological Watching Brief Report
 Author(s)/Editor(s) Mumford, J.
 Date 2009
 Issuer or publisher OXFORD ARCHAEOLOGY
 Place of issue or publication OXFORD
 Description A4 Plastic bound client report

Entered by wajdan.majeed (wajdan.majeed@oxfordarch.co.uk)

Entered on 22 September 2010

OASIS:

Please e-mail English Heritage for OASIS help and advice

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WALLINGFORD ST. MARY LE MORE
WALMOM09

Box 1 FILE 3

DIARY/FIELD NOTES

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No.978033 Buff



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Site information

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H: Miscellaneous	



WATCHING BRIEF RECORD

SITE CODE WALMOM09	SITE NAME ST MARY - LG - MORE WALINGFORD	DATE 18/6/09
NGR	County OXON	Start Time 8:00
		Finish Time 1:00
Milage	Previous Visit	Visit By J. Mumford

Type of construction work
New Paving. Service Trench For New Water.

Contacts made

Archaeology present?

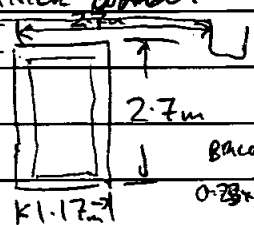
Yes:

No:

Undated:

Other:

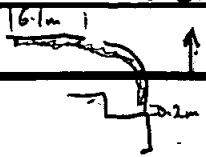
COMMENTS

SLAB. ENGRAVED	SACRED	APPEARS TO BE SAT ON
	TO THE MEMORY OF	BRICK LINED VAULT
1.85 x 0.45 x 0.10m	SARAH	DOUBLE BRICK THICK VAULT
	THE WIFE OF WILLIAM B. SHEEN	0.22m
	Solicitor of this Place	
	who died Jan 30 th 1833	
	Aged 49	
	ALSO OF THE SAID.	
	BRICK WALL	
	who died (Nov 1835)	
	Aged 56	

TWO COLLAPSE BRICK LINED & ~~SHORT~~ VAULTS WITH BARREL VAULTED ROOFS
 WERE RECORDED ALONG NORTH SIDE OF CHANNEL BOTH HAD BEEN COLLAPSED
 IN WITHIN FLOOR OF CHANNEL PUT IN PLACE THE WEST END OF WEST VAULT HAD BE
 RECONSTRUCTED & BUILT UP WITH HEATING DUCT INSERTED. LATER DISTURBANCE & CHANGES
 AT THAT END BRICKS 0.22m x 0.07m WITH WHITE SANDY MORTAR

A 0.4m wide x 0.6m DEEP TRENCH FOR NEW WATER PIPE INTO BOILER ROOM.

Records?





WATCHING BRIEF RECORD

SITE CODE <i>WALMOM09</i>		SITE NAME <i>ST MARY'S CHURCH, WATLINGFORD</i>		DATE <i>24/06/09</i>
NGR	County <i>OXON</i>	Start Time	<i>8.00</i>	
		Finish Time	<i>11.30</i>	
Milage	Previous Visit	Visit By <i>J. Mumford</i>		

Type of construction work

Contacts made

Archaeology present?

Yes:

No:

Undated:

Other:

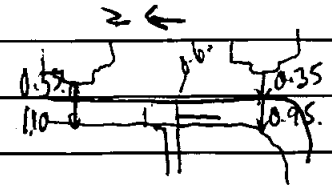
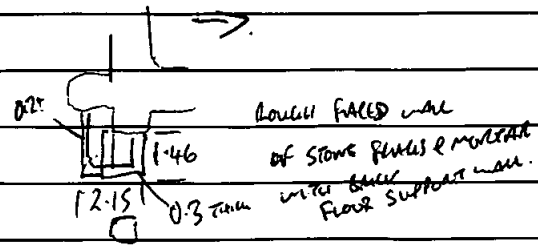
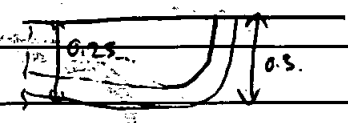
COMMENTS

OPENED UP WEST END OF WEST VAULT IN CHANCE. ALSO KNOCK THROUGH FLOOR INTO JERSEY ON SOUTH EAST CORNER.

WALL THROUGH INTO JERSEY IS A STONE RUBBLE & MORTAR CORE WITH A SINGLE BRICK STRIP ON WHICH FLOOR BEAM LAID. 0.82m wide. POSS: GARAGE WALL BELOW AS PART OF FOOTINGS, BASE OF

VAULTS APPROX 2m DEPTH OF NEW FLOOR NOT IMPACTING

SIMILAR TO VAULT IN NORTH SIDE OF NAVE.



Records?



WATCHING BRIEF RECORD

SITE CODE *WALMOM09* SITE NAME *ST MARKS, WALSINGFORD* DATE *25/6/09*

NGR County *OXON* Start Time *2.30.*
Finish Time *3.00.*

Milage Previous Visit Visit By *J. Mumford.*

Type of construction work

Contacts made *BARRY.*

Archaeology present?

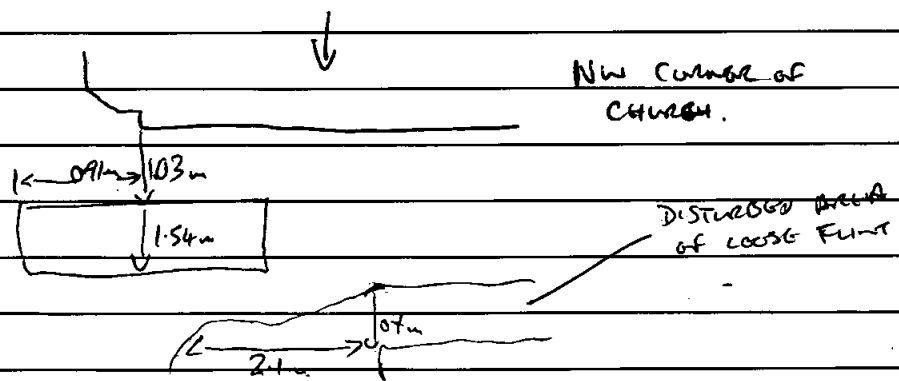
Yes: *VAULT.*

No:

Undated:

Other:

COMMENTS



TOP of A BRICK VAULT, 8 COURSE EXPOSED OF BRICKS. 0.22x0.08x0.07m WITH GLEET SANDY COMBST. 1.95m LONG x 0.75m WIDE x 0.94m DEPT

Records? *Peter's*



WATCHING BRIEF RECORD

Thursday

SITE CODE Wilmans'09

SITE NAME St. Martin's Church, Wilmans'09

DATE 13th August

NGR

County
Oxon.

Start Time

8am

Finish Time

Milage

Previous Visit

Visit By
B. Matthews

Type of construction work
Two shallow pits excavated with area of 'Rector's Office' - a barrel Vault

Contacts made
Briefly talking to Barry (U. inst) the Architect. revealed.

Archaeology present?

Yes: Top of vault seen & recorded - also photographing exposed vaulting
No: (2) & (3) - in Chancel area.

Undated:

Other:

COMMENTS

Recording newly dug pits in 'Rector's' Office Area - brick vaulting exposed in one.

Later - the architect asking me to look at excavation in the chancel - apparently already recorded by Tim Mumford (as (2) & (3)) - taking a series of photos also.

Asking Barry to cover-up exposed bones on western window surround.

Finishing on site 12am.

Records? Plan 5, Cxt 116. also film 2 & SD card #26.



WATCHING BRIEF RECORD

SITE CODE WALMOM07 SITE NAME _____ DATE 1/12/09

NGR _____ County Oxon Start Time 13.45
Finish Time 14.30

Milage 27.6 miles Previous Visit _____ Visit By B. Griffin

Type of construction work
digging pipe trench + ramp

Contacts made
Barry

Archaeology present?

Yes: _____

No:

Undated: _____

Other: _____

COMMENTS

Arrived to find Barry and his ground crew had digging the ramp trench outside the church. No sign of archaeology in the trench up to clear maximum depth of 0.5m.

Organised with Barry to return on the 2nd Dec after lunch when the rest of the trench should be finished and cleaned.

Records? _____



WATCHING BRIEF RECORD

SITE CODE
MALMOM09

SITE NAME
St Marys - Le-More

DATE 02/12/09

NGR

County

Start Time

14.15

Finish Time

15.45

Milage

Previous Visit

01/12/09

Visit By

Type of construction work

ramp

Contacts made

Archaeology present?

Yes:



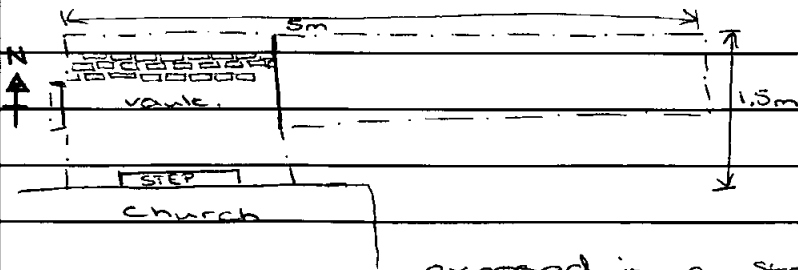
No:

Undated:

Other:

COMMENTS

Brick lined vault at the western end of the ramp trench at a depth of 0.3m, apparently whole. Discussed it with Barry, but they don't need to break into it but will bridge over it as they did with the other vaults. 2.30 x 1.20 x 0.25m as seen in the trench.



• Red brick with a white ~~mortar~~ yellow sand mortar, only the top of which has been exposed in a stretcher pattern.

Brick size: 220 x 110 x 70mm in size.

Records? Photos.

WALLINGFORD ST. MARY LE MORE
WALMOM09

Box 1 FILE 4

B. PRIMARY CONTEST RECORDS

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No. 978033 Buff



PDF/A SCAN

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Submitter OASouth

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CONTEXT CHECKLIST

SITE CODE WALMOM09SITE NAME St Mary le More Church Wallingford

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
100								
100	Stone						Memorial Stone	E
101	Wall						Wall	
102	Structure						Heating Duct	
103	"						"	
104	"						"	
105	"						Crypt	
106	Structure						Heating Duct	↓
(107)	Layer						Chalk rubble layer	
108	Cut						Cut of possible collapsed Crypt	Crypt
(109)	fill						Crypt? fill (rubble)	↓
110	Structure						Foundation Wall	↓
111	LAYER						Recessed soil	
112	LAYER						Coloured soil	
113	Wall		Fo 114				Chimney with footing	
114	Cut		Fo 113, 115.				Construction cut	
115	fill		Fo 114				Back fill.	
116					P.5		No Green Workmens Pit	
117	Fill				"		Loose fill	
118	Struct.				"		Brick Vaulting.	
119	fill				"		Rubble with fill	
120							No Green to Workmens pit	
121	Struct				5		N-S wall blocking.	
122	Struct				6		Brick vault.	
123	LAYER				6		HARD CORE.	
124	STR						brick vault	BG

SITE CODE WALM01 09

SITE NAME Wallingford Church

SHEET NO.

Grey limestone Memorial Stone with Simple line engraved around top edge with flonet in each corner

Dimensions 0.94m W x 1.80m L x 0.10m T

Inscription reads: Sacred

to the memory of Sarah

the wife of William. B. Sheen

Solicitor of this place

Who died Jan, Jan* 30th 1833

Aged 49

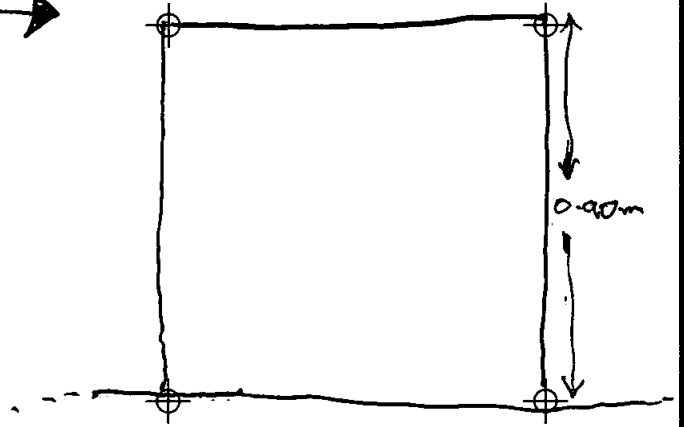
WALL

unclear inscription

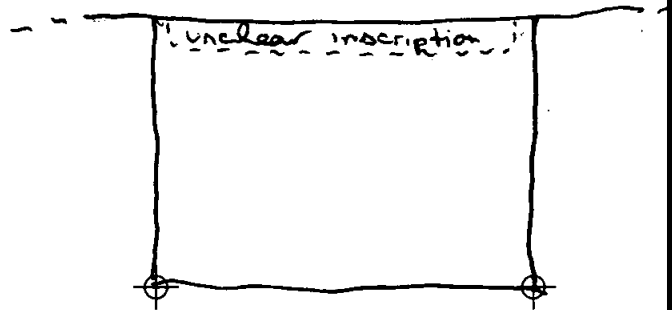
Aged 56



Cut into - laid outtop of rammed chalk rubble surface



* reads = J U D D





CONTEXT RECORD

Context No.

101SITE WALMOM 09

ADDITIONAL SHEETS:

TYPE Wall

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.

2

Cut by:

Filled by:

CUT:

Section No.

Same as:

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

Part of:

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

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

Neg No. Digi 7-12

Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

① Limestone

② 0.30m L x 0.20m W x 0.20m F

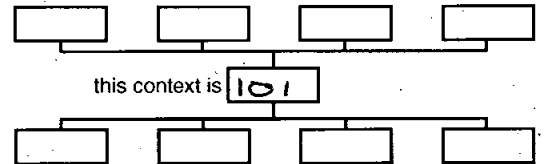
③ Smooth ~~to~~ outer face, rough sides + ends

④ Mortar

⑤ Sub rectangular

⑥ ⑦

⑧ 0.80m W x 15m L



Interpretation/Discussion:

Southern wall of earlier Medieval Church

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

 Small FindsRecorder [Signature] SamplesDate 09/06/09 Building Materials

Initials



CONTEXT RECORD

Context No.

102

SITE *WALMOM 09*

ADDITIONAL SHEETS:

TYPE *Heating Duct*

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.

3

Cut by:

Filled by:

Section No.

Same as: *103 104 106*

CUT:

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

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.

Cuts:

Nec No.

13-16

Fill of:

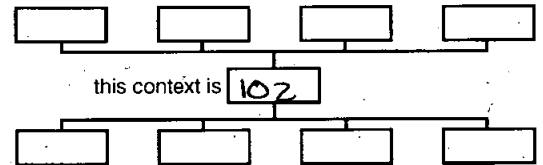
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

Beich Walls, Stone base and peg tile upper course



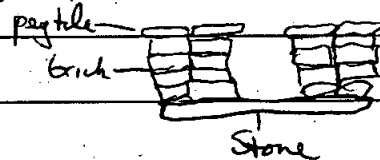
② 0.22m L x 0.08m W x 0.07m T

④ Mortar

⑧ 7m L x 1.20m W

Interpretation/Discussion:

*Southern part of ->
East west Victorian heating duct
running around the
church interior*



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

Small Finds

Recorder

Samples

Date

Building Materials

Initials



CONTEXT RECORD

Context No.

103SITE WALMOM 09

ADDITIONAL SHEETS:

TYPE Heating Duct

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. 3

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.

Same as: 102 104 106

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.

Cuts:

Neg No. 17-22

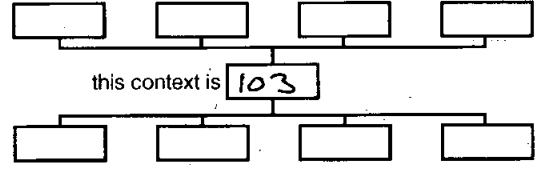
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX:

See 102this context is 103

Interpretation/Discussion:

See 102Collected 1 bag of sample
peg tiles

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

 Small FindsRecorder SE SamplesDate 09/06/09 Building Materials

Initials



CONTEXT RECORD

Context No.

104SITE WALMOM 09

ADDITIONAL SHEETS:

TYPE ingaling 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.

3

Cut by:

Filled by:

Section No.

Same as: 102 103 106

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

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. 23-26
Dig

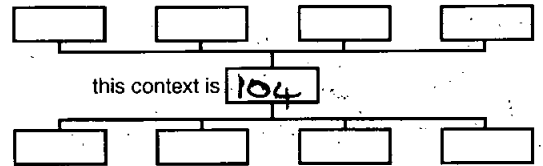
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

See 102

Interpretation/Discussion:

See 102

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

 Small FindsRecorder [Signature] SamplesDate 09/06/09 Building Materials

Initials



CONTEXT RECORD

Context No.

105

SITE *WALMOM 09*

ADDITIONAL SHEETS:

TYPE *Brick Vault*

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.

3

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.

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.

Cuts:

Matrix No. *27-36*

Fill of:

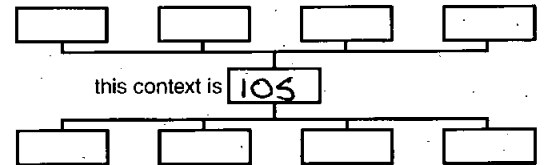
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

Brick built Vault with arched roof + Sealed with limestone Slab. Almost a series of 5 brick built steps lead down to the Vault. Limestone Slab has been roughly dressed and bears the inscription W, VII, NT (See photos)



Interpretation/Discussion:

Victorian? Brick Vault

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

 Small Finds

 Samples

 Building Materials
Recorder *SB*Date *09/16/09*

Initials



CONTEXT RECORD

Context No.

106SITE WALMOM 09

ADDITIONAL SHEETS:

TYPE Heating Duct

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.

3

Cut by:

Filled by:

Section No.

Same as: 102 103 104

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:

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.

45-48

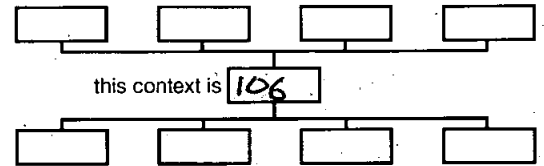
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

See 102

Interpretation/Discussion:

See 102

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

△ Small Finds

Recorder

◇ Samples

Date

⬆ Building Materials

Initials



CONTEXT RECORD

Context No.

(107)

SITE WALNOM 09

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.

1 + 2 + 3

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. till 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:

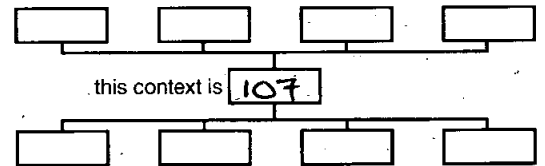
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① Firm
- ② Grey / Brown
- ③ Chalk rubble (compacted)
- ④ Chalk + flint
- ⑤ 0.10m
- ⑥ /
- ⑦



Interpretation/Discussion:

Chalk rubble layer present throughout the church - ~~for~~ stabilization layer/floor put down in Victorian/post med period. - Overlies a rubble layer possibly originating from re-build of church in the post-med period

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

 Small Finds

 Samples

 Building Materials

Recorder

Date
10/6/09

Initials



CONTEXT RECORD

Context No.

[108]SITE **WALMOM 08**

ADDITIONAL SHEETS:

TYPE **possible collapsed Crypt**

Trench

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

Check Lists:

Site sub-div

Overlain by: **(109)**

DEPOSIT:

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

Structure No.

Abutted by:

Plan No.

2

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.

Same as:

Part of:

Co-Ordinates

Consists of:

Overlies:

Level

Butts: **101**

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:

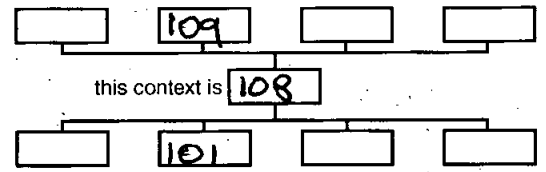
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① Rectangular
- ② /
- ③ 2.50m L x 1.50m wide
- ④ See plan
- ⑤ Butts against wall **101**
- ⑥ **(109)**



Interpretation/Discussion:

Not really a 'cut' but possibly representing a collapsed Vault butting against Medieval wall **101** and disturbed by heating duct **102**

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

 Small Finds
Recorder **[Signature]**
 Samples
Date **10/6/09**
 Building Materials

Initials



CONTEXT RECORD

Context No.

(109)

SITE WALMOM 09

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.

2

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: [108]

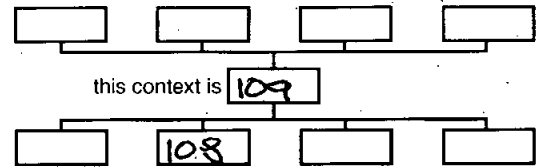
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

- ① house
- ② Brown/Gray
- ③ Silt
- ④ 90% Stone / brick / tile
- ⑤ /
- ⑥ 2.50m W x 1.50m L
- ⑦ Not excavated



Interpretation/Discussion:

Rubble fill of collapsed Vault

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

△ Small Finds

Recorder [Signature]

◇ Samples

Date 10/6/09

△ Building Materials

Initials



CONTEXT RECORD

Context No.

110

SITE *Walsingham*

ADDITIONAL SHEETS:

TYPE

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:

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.

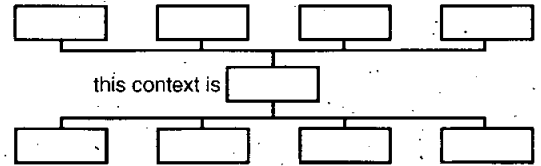
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*Medieval wall ?*

Interpretation/Discussion:

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

 Small Finds

Recorder

 Samples

Date

 Building Materials

Initials



CONTEXT RECORD

Context No.

111

SITE *WALMOMO9*

ADDITIONAL SHEETS:

TYPE *LA 76R*

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:

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: *115, 112*

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:

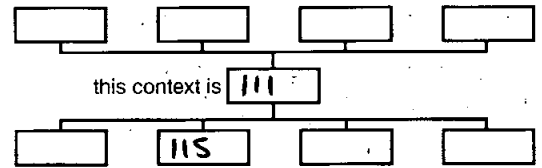
Matrix location

Relationships uncertain

Description (See check lists):

*A 0.15 - 0.10 THICK SANDY GRAVEL BASE ON**WHICH BLOWN STONE FLAG STONES HAD BEEN Laid*

STRATIGRAPHIC MATRIX

this context is **111****115**

Interpretation/Discussion:

STONE SLAB CRAZY PAINTING IN FRONT OF CHURCH

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

 Small Finds

Recorder

 Samples

Date

 Building Materials

Initials



CONTEXT RECORD

Context No.

112

SITE *WALMOM09*

ADDITIONAL SHEETS:

TYPE *LAYER*

Trench

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

Check Lists:

Site sub-div

Overlain by: *111*

DEPOSIT:

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

Structure No.

Abutted by:

Plan No.

*4*Cut by: *114*

Filled by:

Section No.

1

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:

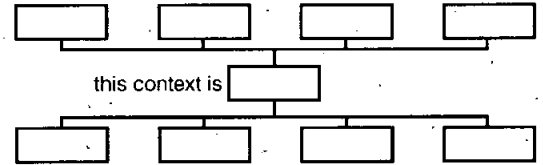
Matrix location

Relationships uncertain

Description (See check lists):

*1A 0.45m thick VERY DARK GREY SIFTY SAND**LOAM WITH CHARCOAL (x), CHARCOAL (x), BONE (x), POTTERY**OF CHARCOAL (x) SOME FRAGS CO-CBM (x)*

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

OLD GRAVEYARD SOIL AROUND CHURCH

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

 Small Finds

Recorder

 Samples

Date

 Building Materials

Initials



CONTEXT RECORD

Context No.

113

SITE **WALMOM 09**

ADDITIONAL SHEETS:

TYPE **Footings**

Trench

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

Check Lists:

Site sub-div

Overlain by: **115**

DEPOSIT:

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

Structure No.

Abutted by:

Plan No.

4

Cut by:

Filled by:

Section No.

1

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: **114**

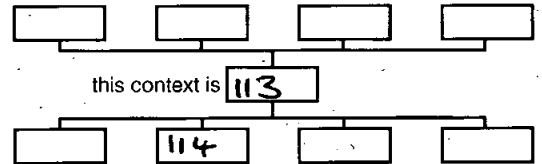
Matrix location

Relationships uncertain

Description (See check lists):

**ONLY 0.4m layer of wall aligned N/S
across trench. 0.4m wide and 0.6m below
surface. made of chalk fragments with a
sandy clay base.**

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

TOP OF FOUNDATION IN BASE OF SERVICE TRENCH. OLD BOUNDARY WALL TO COURTYARD

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

 Small Finds

Recorder

 Samples

Date

 Building Materials

Initials



CONTEXT RECORD

Context No.

114

SITE **WALMOM 09**

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: **113, 115**

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:

112

Neg No.

Fill of:

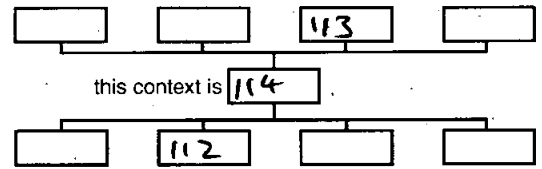
Matrix location

Relationships uncertain

Description (See check lists):

A linear cut with vertical sides, base**below impact, only 0.4m length exposed****0.45m wide x 0.5m deep.**

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

Foundations taken for wall **113**

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

 Small Finds

Recorder

 Samples

Date

 Building Materials

Initials



CONTEXT RECORD

Context No.

115

SITE **WALMOM09**

ADDITIONAL SHEETS:

TYPE **Full**

Trench

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

Check Lists:

Site sub-div

Overlain by: **111**

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:

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: **113**

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: **114**

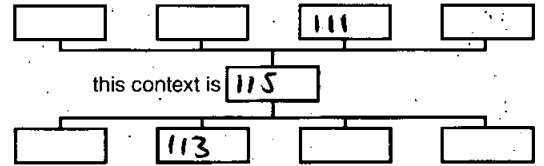
Matrix location

Relationships uncertain

Description (See check lists):

A LOOSE LIGHT YELLOWISH BROWN SILTY SAND**WITH PATCHES GRAVEL (2%) STONE FRAGS (0.09%) (1%)**

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

UNDEVELOPED EARLY MEDIEVAL PERIOD

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

 Small Finds

Recorder

 Samples

Date

 Building Materials

Initials



CONTEXT RECORD

Context No:

115

SITE WMLMOM '09

ADDITIONAL SHEETS:

TYPE Modern 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.

5

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:

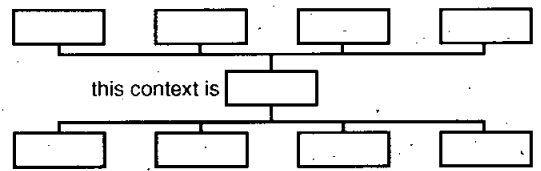
Matrix location

Relationships uncertain

Description (See check lists):

Context No given to describe a small
(1.3m N-S x 1.1m E-W x 0.4 deep) pit
excavated by workmen - See Plan 5

STRATIGRAPHIC MATRIX



This revealing a rubble filled (119), partially broken brick walling (118)
beneath a shallow grey-brown rubble soil (117)

Interpretation/Discussion:

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

△ Small Finds

Recorder

◇ Samples

Date 13.8.9.

⬆ Building Materials

Initials BM.



CONTEXT RECORD

Context No.

117

SITE *WALMOM'01*

ADDITIONAL SHEETS:

TYPE *leveling layer*

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.

5

Cut by:

Filled by:

Section No.

Same as:

CUT:

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.

Cuts:

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

Neg No.

Fill of:

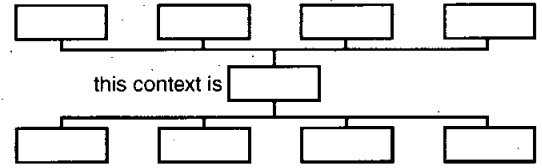
Matrix location

Relationships uncertain

Description (See check lists):

A very dusty grey-brown silt with plentiful broken limestone & brick.

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

= General leveling beneath church floors?

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

 Small Finds

Recorder

 Samples
Date *13.8.9.*
 Building Materials
Initials *Bm*



CONTEXT RECORD

Context No.

118

SITE Wymom '09

ADDITIONAL SHEETS:

TYPE Vaulting

Trench GT 116

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.

5

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:

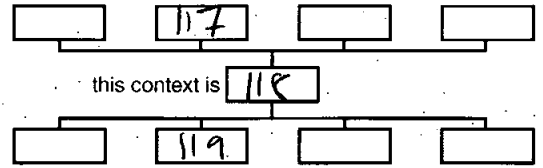
Matrix location

Relationships uncertain

Description (See check lists):

A revealed portion of a E-W aligned brick vaulting - already partially removed.

STRATIGRAPHIC MATRIX



Visible width = 0.8m⁺ & length = 0.9m⁺

Top of vault = 0.25m beneath general reduced floor level (falling to 0.4m down)

(or 0.55m beneath to top of the footings for the adjacent pillar)

Constructed of plain untrogged red brick - probably hand-made

Interpretation/Discussion:

(0.21m long x 0.1m wide x 0.07 deep) No visible mortar

Top of vault at 1.5m out from adjacent wall - aligned E-W

Part of vaulting missing - revealing brick rubble with (119).

Part of E-W aligned vaulting beneath the 'Rectors Office'

looking to have been previously broken & infilled with brick rubble

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

△ Small Finds

Recorder

◇ Samples

Date 3.8.9.

⬆ Building Materials

Initials BM



CONTEXT RECORD

Context No.

119

SITE *Warrington '09*

ADDITIONAL SHEETS:

TYPE *Rubble in 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.

5

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:

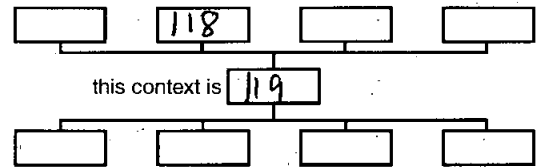
Matrix location

Relationships uncertain

Description (See check lists):

*Brick rubble in fill inside vaulting (118)
- looking to be of the same type of
plain red brick. Depth Unknown.*

STRATIGRAPHIC MATRIX



Interpretation/Discussion:

Brick rubble in fill within vault (118)

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

Small Finds

Recorder

Samples

Date *B.8.9*

Building Materials

Initials *Bm*



CONTEXT RECORD

Context No.

(120)

SITE *WALMOM '09*

ADDITIONAL SHEETS:

TYPE

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.

5

Cut by:

Filled by:

Section No.

Same as:

CUT:

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.

Cuts:

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

Neg No.

Fill of:

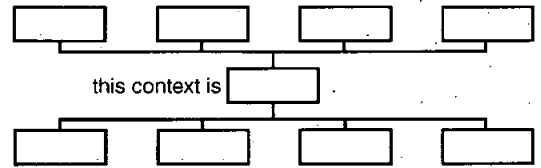
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

*No. given to workman exploratory
pit in 'Rector's Office' area
(West of Church)*



*This approx 0.9m Square by 0.30m deep
(See Plan #)*

No archaeology seen (other than dusty silt in fill.)

Interpretation/Discussion:

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

 Small Finds
Recorder *BM*
 Samples
Date *13.8.9.*
 Building Materials

Initials



CONTEXT RECORD

Context No. 121

SITE Warrmm '09

ADDITIONAL SHEETS:

TYPE Warr

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

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

Plan No.

Cut by:

Filled by:

Section No.

Same as:

Part of:

CUT:

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

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

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:

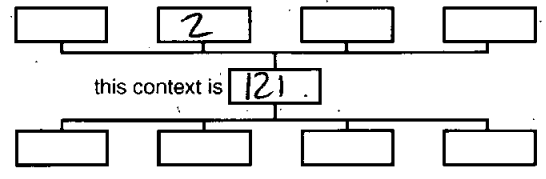
Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

A roughly N-S aligned red-brick blocking wall - consists of two walls really - a thinner (0.07m thick) wall to the west, abutted by a normal (0.1m thick) wall to East (ie one built with bricks on edge, one flat).
Plain red bricks (0.23m L x 0.1m high x 0.07m thick).
Hard pale creamy white mortar.



this context is 121

Interpretation/Discussion:

Beneath vaulting on the N. side of the chancel - recorded as (2) & (3) by Jim Mumford.
Exposed by workmen digging down to expose for footings
Walls at least 0.7 deep - not fully exposed - photographed & on plan *5

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

△ Small Finds

Recorder

◇ Samples

Date

⬆ Building Materials

Initials



CONTEXT RECORD

Context No.
122

SITE **WALMOMOY**

ADDITIONAL SHEETS:

TYPE **VAULT.**

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.

6.

Cut by:

Filled by:

CUT:

Section No.

Same as:

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.

Cuts:

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

Neg No.

Fill of:

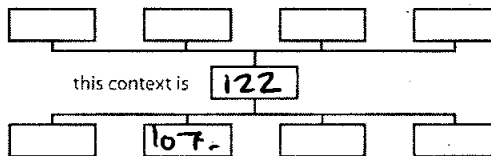
Matrix location

Relationships uncertain

Description (See check lists):

A RECTANGULAR SHAPE BRICK VAULT
MEASURING 1.95m X 0.75m X 0.94m TRENCH
BUILT WITH A BARRA VAULTED TOP.
BUILT OF BRICKS (0.22m x 0.08m x 0.07m) WITH

STRATIGRAPHIC MATRIX



A OFF WHITE LIME MORTAR AND SMOOTHED INTERNAL FINISH. ONE COFFIN WAS
OBSERVED WITH REMAINS OF TIMBER FRAME FOR BRICK VAULTING ON TOP.
CUT THROUGH FLOOR MATERIAL (107).

Interpretation/Discussion

BRICK LINED BRICK SHAFT.

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

Small Finds

Recorder

Samples

Date

Building Materials

Initials



CONTEXT RECORD

Context No.

123

SITE **WALMOM09**

ADDITIONAL SHEETS:

TYPE **LAYER**

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.

6.

Cut by:

Filled by:

CUT:

Section No.

Same as:

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.

Cuts:

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

Neg No.

Fill of:

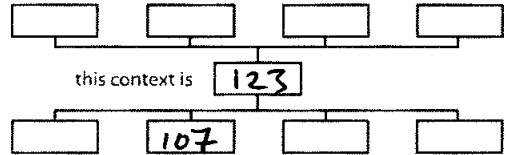
Matrix location

Relationships uncertain

Description (See check lists):

AN AREA 4m x 2m of COMPACT GRASS**FLINT BEBBLES < 0.14m.**

STRATIGRAPHIC MATRIX



Interpretation/Discussion

THIS APPEARS TO BE HARDWARE BASE Laid IN CORNER FOR STAIRCASE TO FLOOR IN WEST CORNER OF NORTH WING.

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

 Small Finds

Recorder

 Samples

Date

 Building Materials

Initials



CONTEXT RECORD

Context No.

124

SITE
WALMOM09

ADDITIONAL SHEETS:

TYPE STR

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: - mod. soil

DEPOSIT:

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

Structure No.

Abutted by:

Plan No.

6

Cut by:

Filled by:

Section No.

Same as:

Part of:

CUT:

- 1. shape in plan
- 2. base/side/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.

plate 10

Cuts:

Neg No.

Fill of:

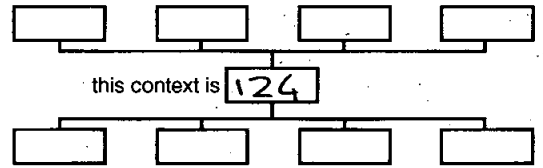
Matrix location

Relationships uncertain

Description (See check lists):

red brick

STRATIGRAPHIC MATRIX

2) c. ~~2.22 x 0.11 x 0.7m~~ 0.22 x 0.11 x 0.7m

3) N/A 4) N/A

5) vault 6) N/A

7) sandy-lime mortar, buff coloured

8) 2.3 x 1.2m, unknown depth

9) —

Interpretation/Discussion:

Brick burial vault, only partially exposed and left in situ.

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

△ Small Finds

Recorder BG

◇ Samples

Date

⬆ Building Materials

Initials

WALLINGFORD ST. MARY LE MORE
WALMOM09

Box 1 FILE 5

B. CATALOGUE OF DRAWINGS

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No. 978033 Buff



PDF/A SCAN

FILMING INSTRUCTIONS

Submitter OASouth
 No. of Scan copies: 3

Headings

Site information

Line 1: [OASouth] County: [Oxfordshire] Parish:[Wallingford] Site: [St Mary le More] Site code: [WALMOM 09]

Line 2: Excavators name[A. Norton]

Line 3:

Classification of material

Tick if present

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

WALLINGFORD ST. MARY LEMORE
WALMOM09
Box 1 FILE 6
B. PRIMARY DRAWINGS

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No. 978033 Buff



PDFA SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of Scan copies: 3

Headings

Site information

Line 1: [OASouth] County: [Oxfordshire] Parish:[Wallingford] Site: [St Mary le More] Site code: [WALMOM 09]

Line 2: Excavators name[A. Norton]

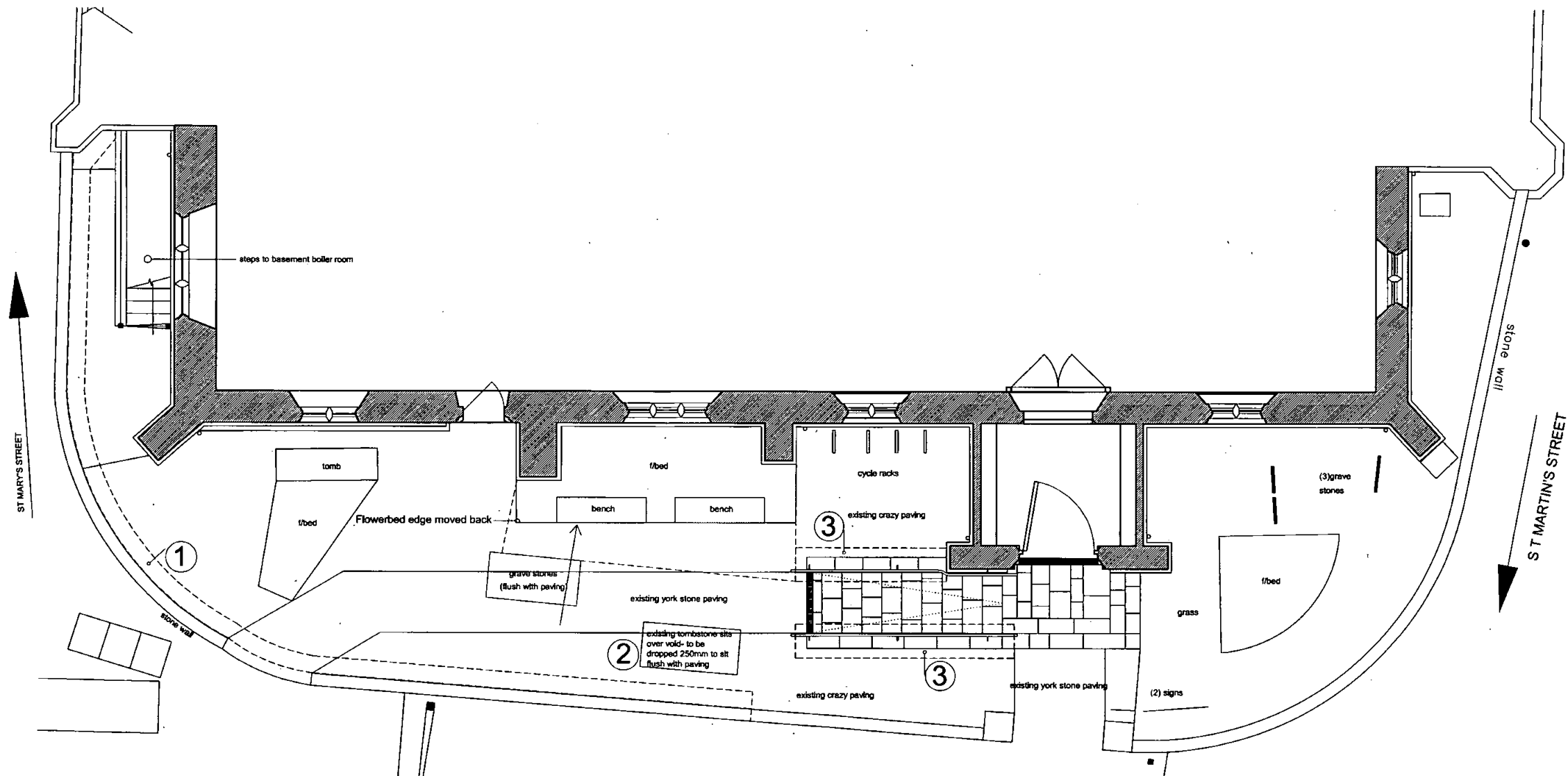
Line 3:

Classification of material

Tick if present

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

WALMOM 09



Notes:

1. New trench 350-400 wide x 500 (max) deep for new electrical supply to existing basement boiler room
2. Existing tombstone sits over void- to be dropped 250mm to sit flush with paving
3. Extent of new foundations to support ramp walls- 675 wide trench @ 900 below G.L.

Plan as proposed - Scale 1:50

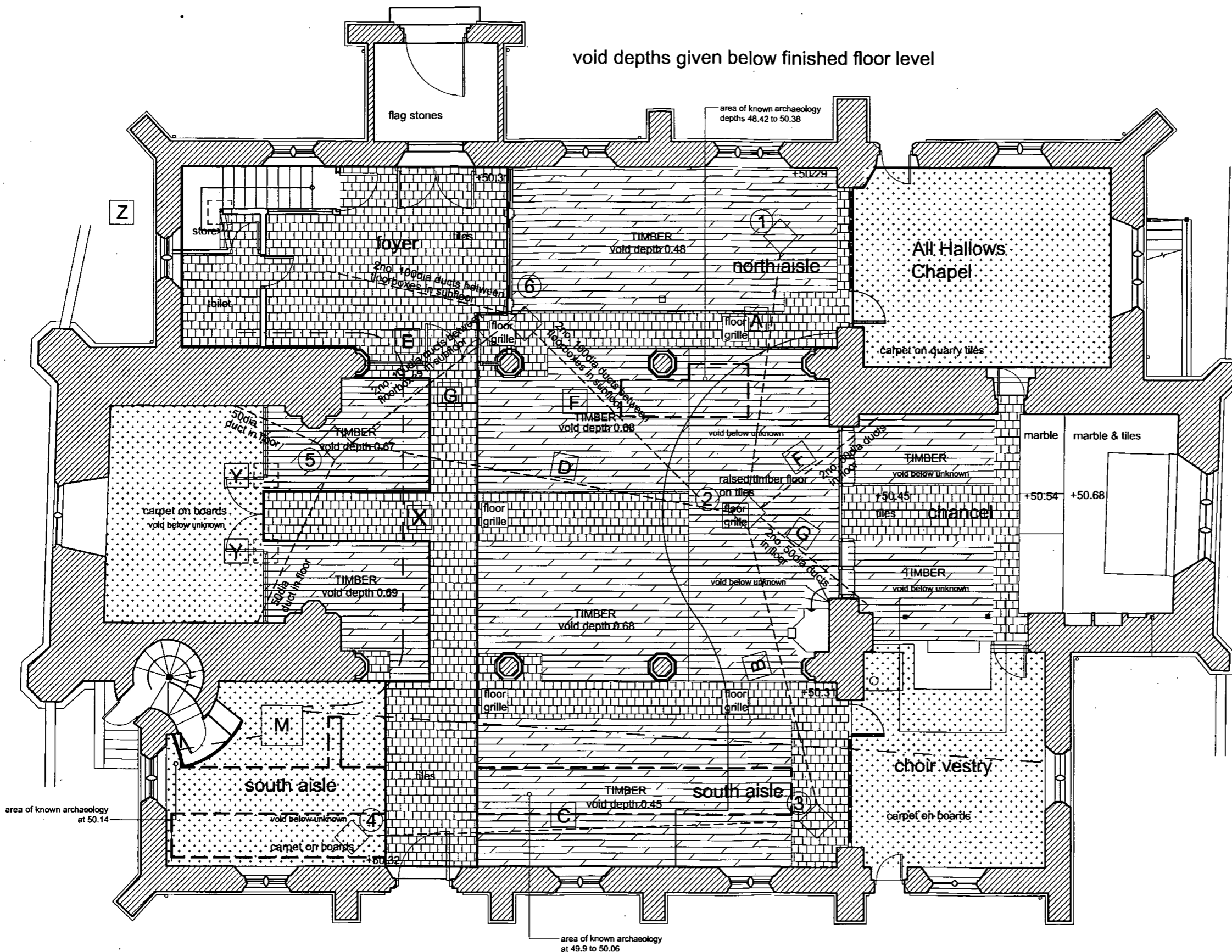
NOTES

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REVISIONS

06/12/08 T1 Issued for tender	
CONSTRUCTION	
JBKS Architects © architects urban designers landscape and product designers The Old Coach House, Adwell Oxon OX9 7DG Tel: (01844) 281281 Fax: (01844) 281813	
Job	St Mary's Wallingford
title	external works plan (archaeology)
scale	1:50 @ A1
date	Jan 2009
no	SMW 752 T1

void depths given below finished floor level



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for floorbox details - see SMW 304

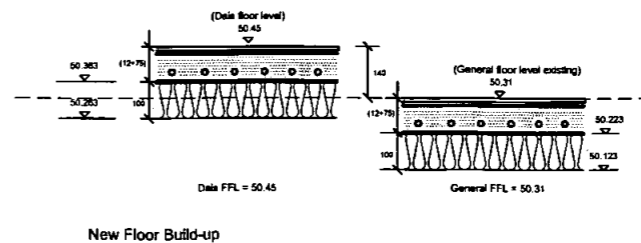
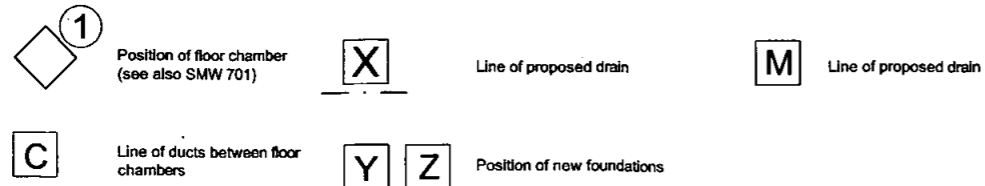
REVISIONS

NO	DATE	DESCRIPTION
200509	T3	add drain in south aisle & manhole for pump
130408	T2	Floor box 1 repositioned. line of archaeology improved. Floor box 5 moved ducts added to floor box 5
08/12/08	T1	annotations updated

TENDER

JBKS Architects
 architects urban designers
 landscape and product designers
 The Old Coach House, Adwell
 Oxon OX9 7DD
 Tel: (01844) 281281 Fax: (01844) 281813

Job	St Mary's Church Wallingford
title	Floor excavations (archaeology)
scale	1:50 & 1:10 @ A1
date	February 08
no	SMW 751 T3

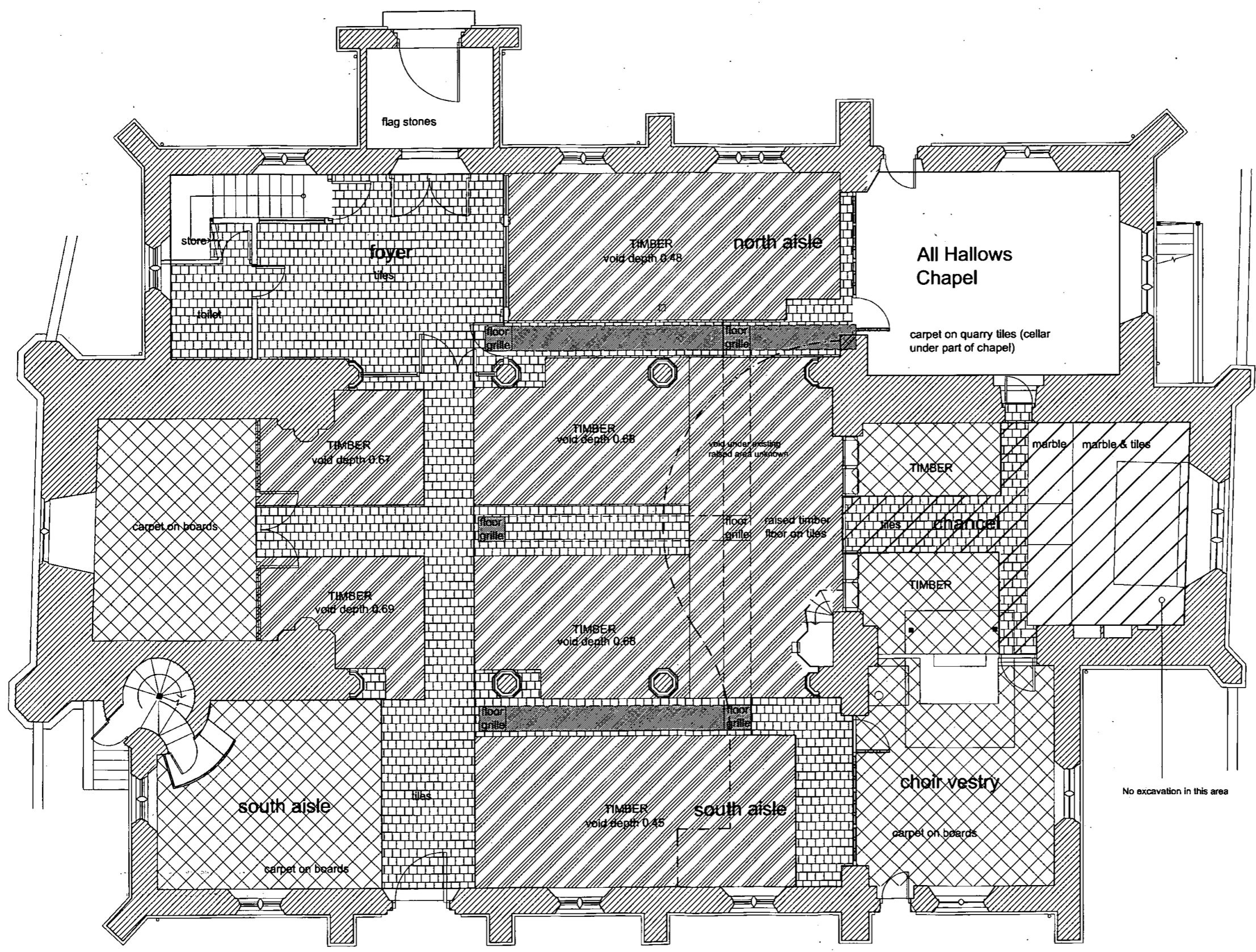


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REVISIONS

NO.	DATE	DESCRIPTION

08/12/08 T1 amendments updated







TENDER

JBKS Architects ©

architects urban designers
landscape and product designers

The Old Coach House, Adwell
Oxon OX9 7DG
Tel: (01844) 281281 Fax: (01844) 281813

Job	St Mary's Church Wallingford
title	existing floor voids (archaeology)
scale	1:50 @ A1
date	March 2008
no	SMW 750

-  Tiled floor, assume no void
-  Floor void min 450mm
-  Extg victorian pits & min extent of ducts between them
-  assumed line of extg victorian duct
-  Floor void, depth 1b.c
-  line of new dais - void under min. 150

WALMOM09

Nuway Tuftguard Classic entrance matting Colour: TBC, from Bonafloors - Tel: 0800 0282 162

floor box details see drawing 304
Blagdons Heavy Contract Carpet and underlay to stairs (spec SMW 302)

setting out point for tiling mid-point of column base

Tile Spec: Craven Dunhill 600x600 tile ref: 217v. 01675 442152 - n.b. 600x600 is the tile module including grout joints

Note: under floor heating manifolds in boiler room (below)

existing red floor tiles from Nave reused in Chancel

access to boiler room

for floorbox details - see SMW 304

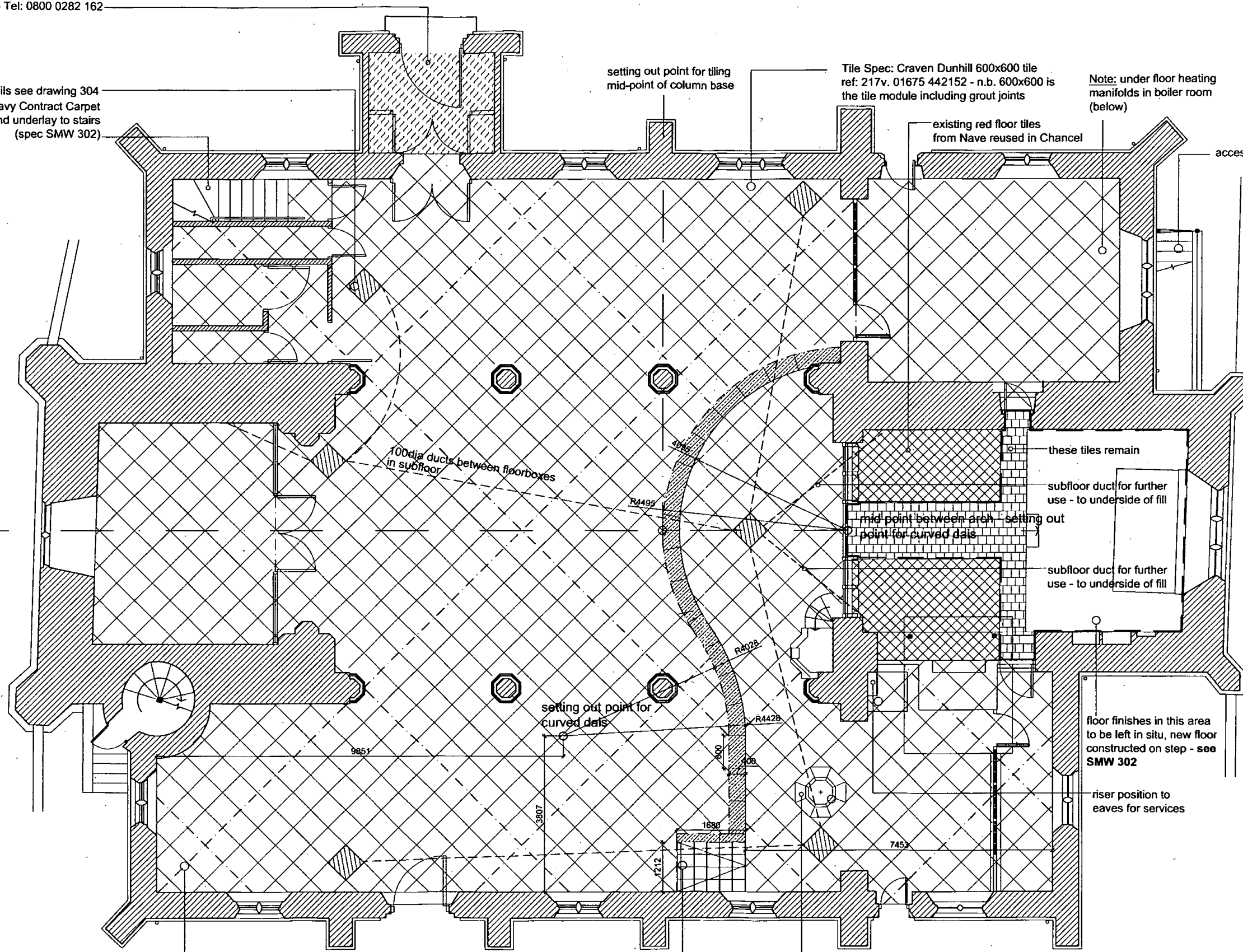
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Q



100dja ducts between floorboxes in subfloor

these tiles remain

subfloor duct for further use - to underside of fill

mid point between arch - setting out point for curved dais

subfloor duct for further use - to underside of fill

setting out point for curved dais

floor finishes in this area to be left in situ, new floor constructed on step - see SMW 302

riser position to eaves for services

dashdot line indicates tile movement joints - polysulphide mastic, colour to match grout

exact location to be confirmed, fit within tile layout, flush with tile surface

Tile Spec: Craven Dunhill 300x300 tile ref: 217v. 01675 442152

REVISIONS

08/12/08 11 annotations updated

TENDER
JBKS Architects
architects urban designers
landscape and product designers
The Old Coach House, Adwell
Oxon OX9 7DQ
Tel: (01844) 281281 Fax: (01844) 281813

Job **St Mary's Church Wallingford**

title **Finished floor layout as proposed**

scale **1:50 @ A1**

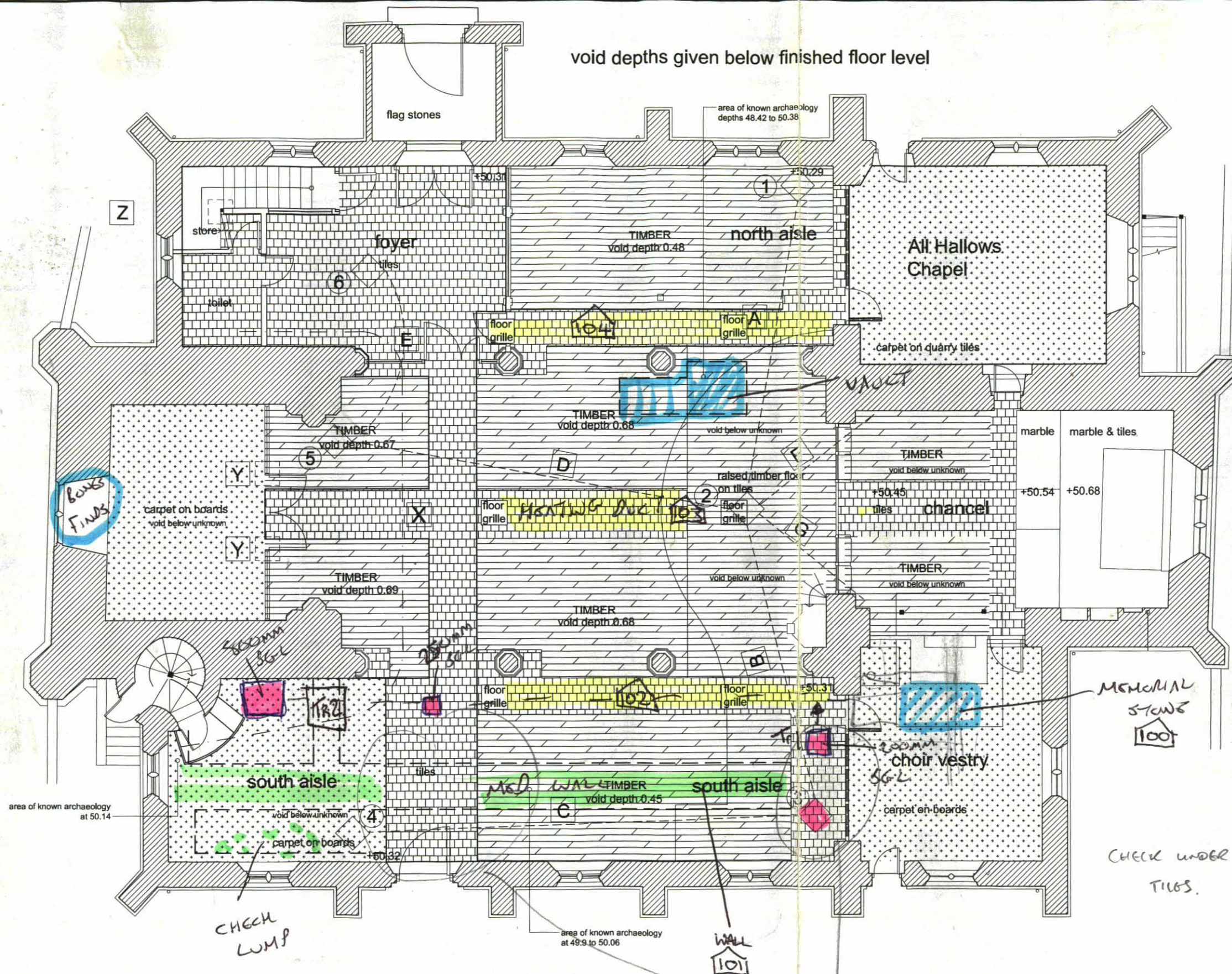
date **February 08**

no **SMW 701 T1**

Ground Floor Tile Layout

WALMOM 89

void depths given below finished floor level



No deviation may be made from the details shown on this drawing without prior permission of the architects. Any discrepancy found between this drawing and any other document should be referred immediately to the architects. IF IN ANY DOUBT ASK.

No dimensions should be scaled from this drawing.

This drawing is to be removed from currency immediately a revised version is issued.

All rights described in chapter IV of the Copyright, Designs and Patents Act of 1988 have been generally asserted.

for floorbox details - see SMW 304

REVISIONS

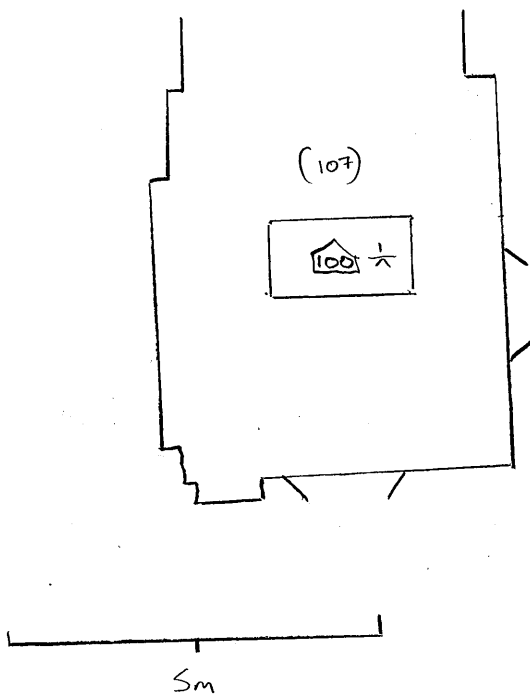
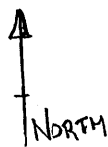
NO	DATE	REVISION
08/12/08	T1	annotations updated

TENDER	
JBKS Architects ©	
architects urban designers landscape and product designers The Old Coach House, Adwell Chon OX9 7DU Tel: (01844) 281281 Fax: (01844) 281813	
Job	St Mary's Church Wallingford
title	Floor excavations (archaeology)
scale	1:50 & 1:10 @ A1
date	February 08
no	SMW 751


WALMOM09
P# 1
LOCATION OF MEMORIAL
STONE (100) IN CHOIR
VESTRY
SCALE 1:100
SL 8/6/09

REDUCED LEVEL

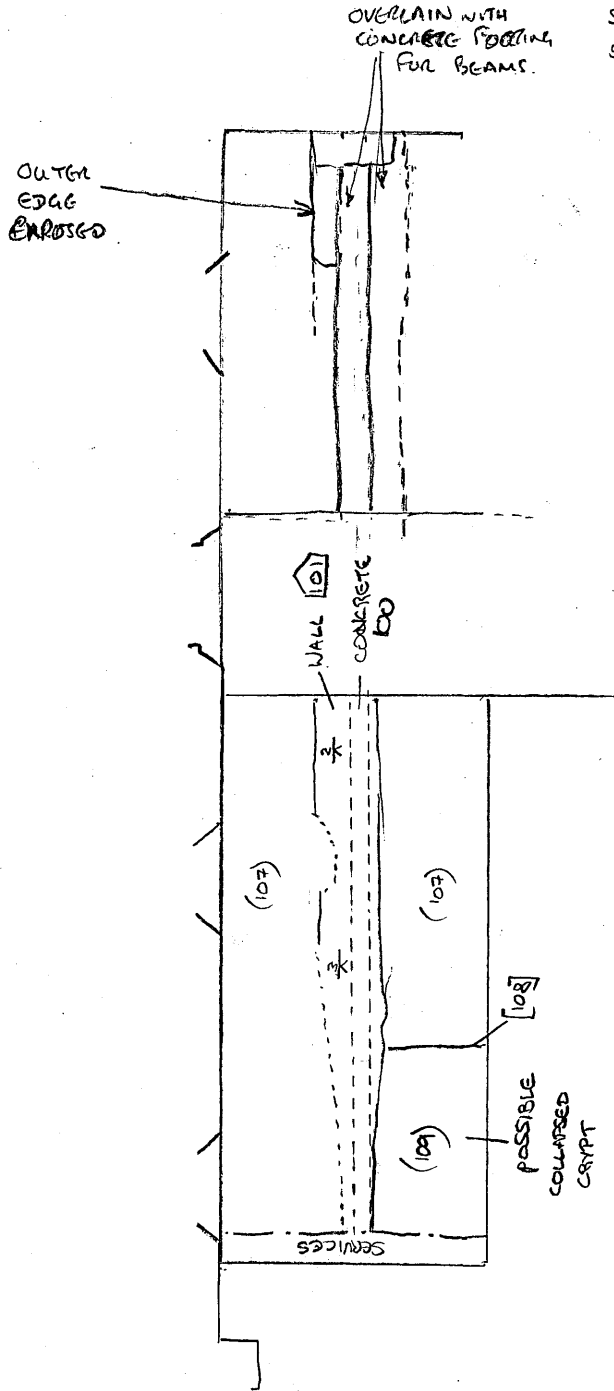
$$\frac{1}{\text{A}} = 50.02\text{m}$$



WALMOM009

P#2 - PLAN OF WALL 
IN SOUTHERN AISLE

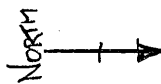
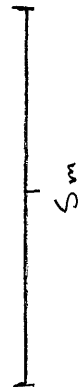
SCALE - 1:100
SL 08/06/09



REDUCED LEVELS

$$\frac{2}{X} = 49.86 \text{ m}$$

$$\frac{3}{X} = 49.85 \text{ m}$$

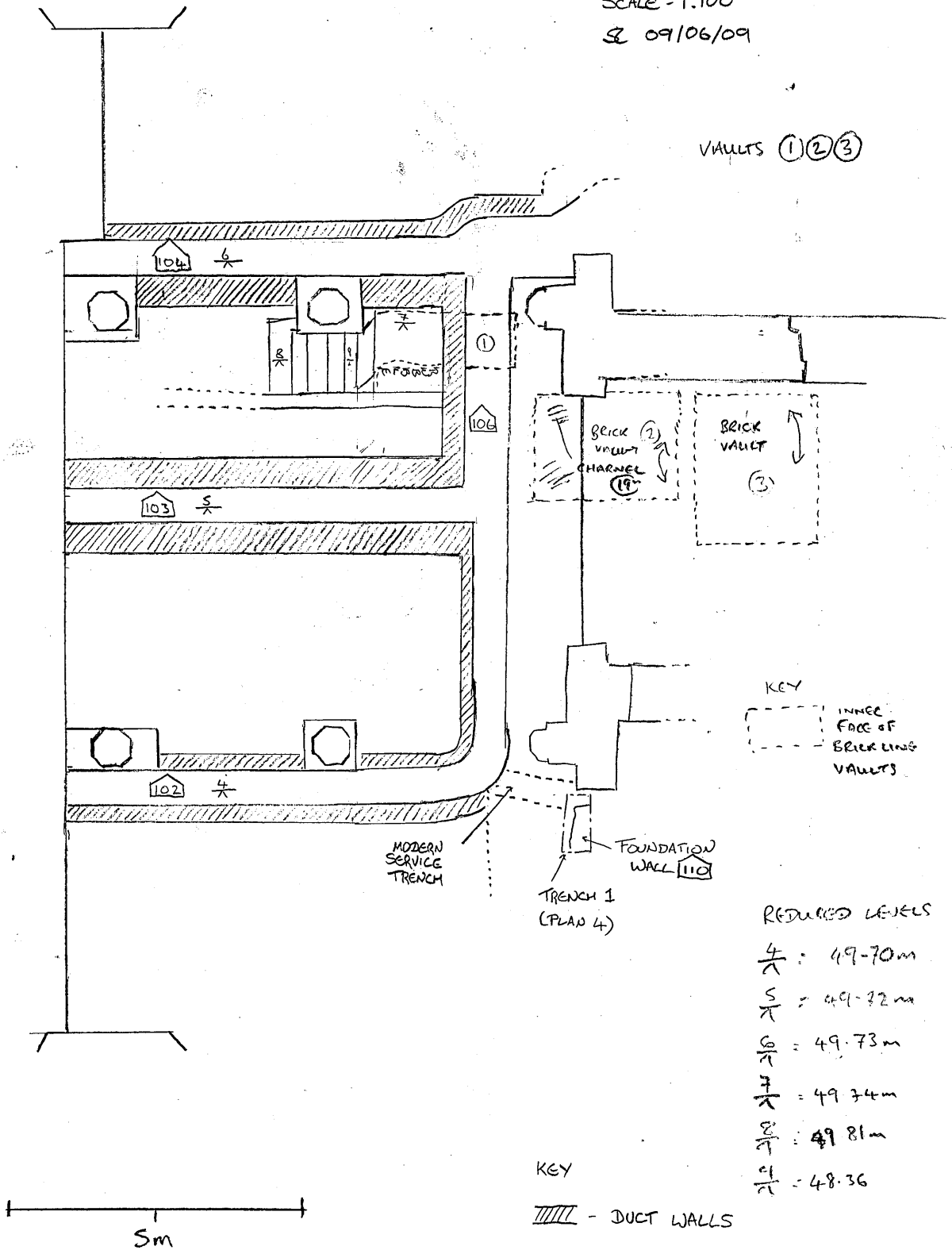


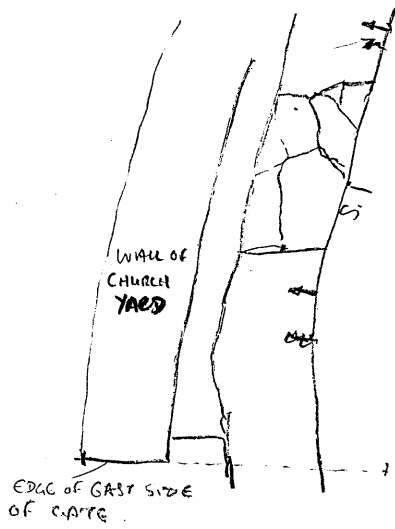
WALMOM09
 P. 3 PLAN OF
 VICTORIAN HEAT
 DUCTS 102 103
 104 106 AND
 CRYPT 105

SCALE - 1:100
 09/06/09

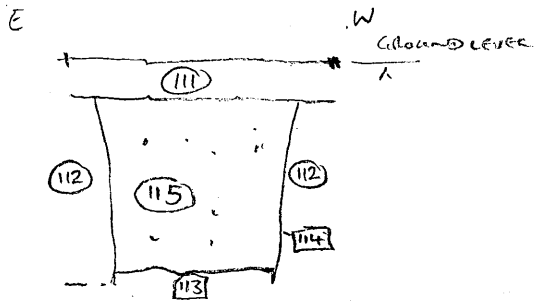
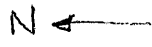


VAULTS ①②③

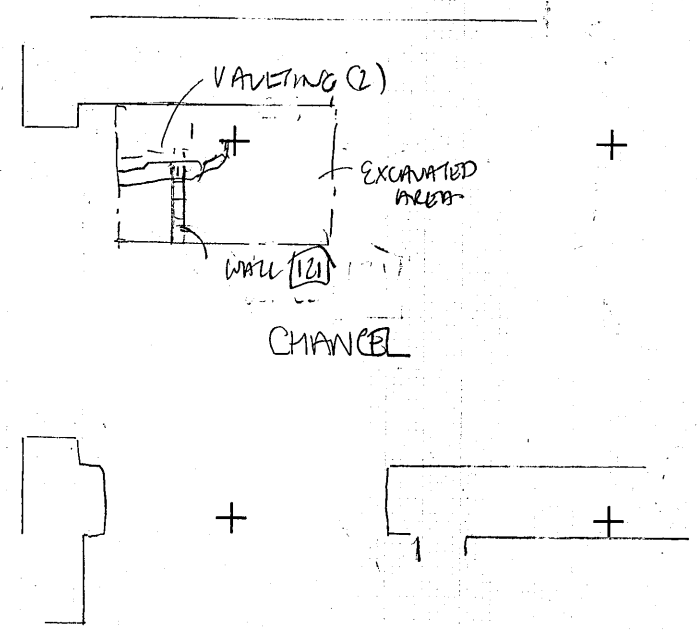
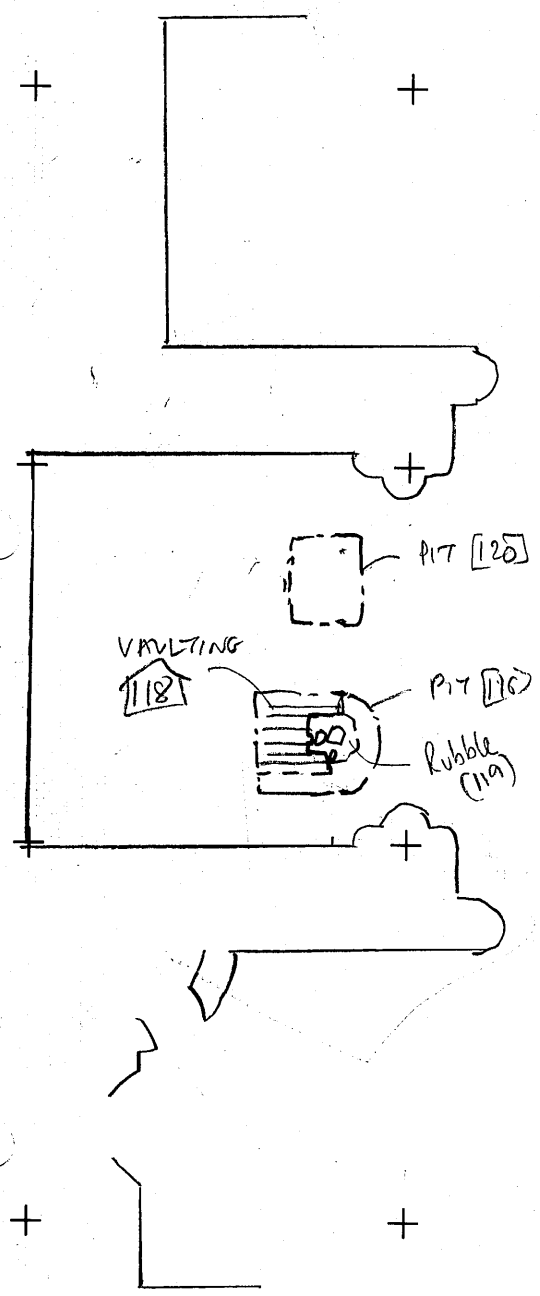




WALMOM09
 PLAN 4
 SCALE 1:20



WALMOM09
 SECTION 1
 SCALE 1:20
 DOWN



4.45

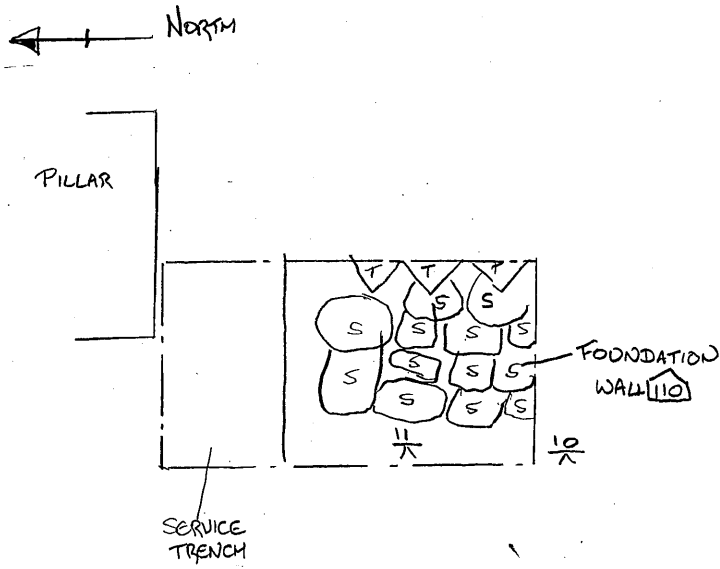
PLAN/SECTION NO. PLAN#5		NOTES Overlay of supplied At Plan of St. Marys - but at 'A4 size'
DRAWN BY Bm		SW CO-ORD.
CHECKED BY		
DATE 13/8/9		
SCALE ~ 1:100		
OXFORD ARCHAEOLOGY STANFORD MARSH 535385	ST. MARY'S CHURCH, WALLINGFORD	SITE WALMOM '09

WALMOM 09

P.4 PLAN OF TRENCH 1
WITH FOUNDATION WALL 110
(FOR TRENCH LOCATION SEE
PLAN 3)

SCALE - 1:20

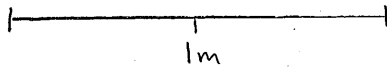
SL 10/06/09



REDUCED LEVELS

$$\frac{10}{X} = 50.27m$$

$$\frac{11}{X} = 49.97m$$



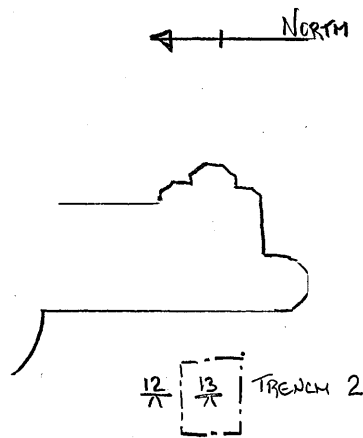
WALMOM 09
P.S.A LOCATION PLAN
OF TRENCH 2

SCALE -1:100
SL 10/6/09

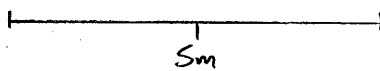
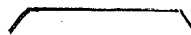
REDUCED LEVELS

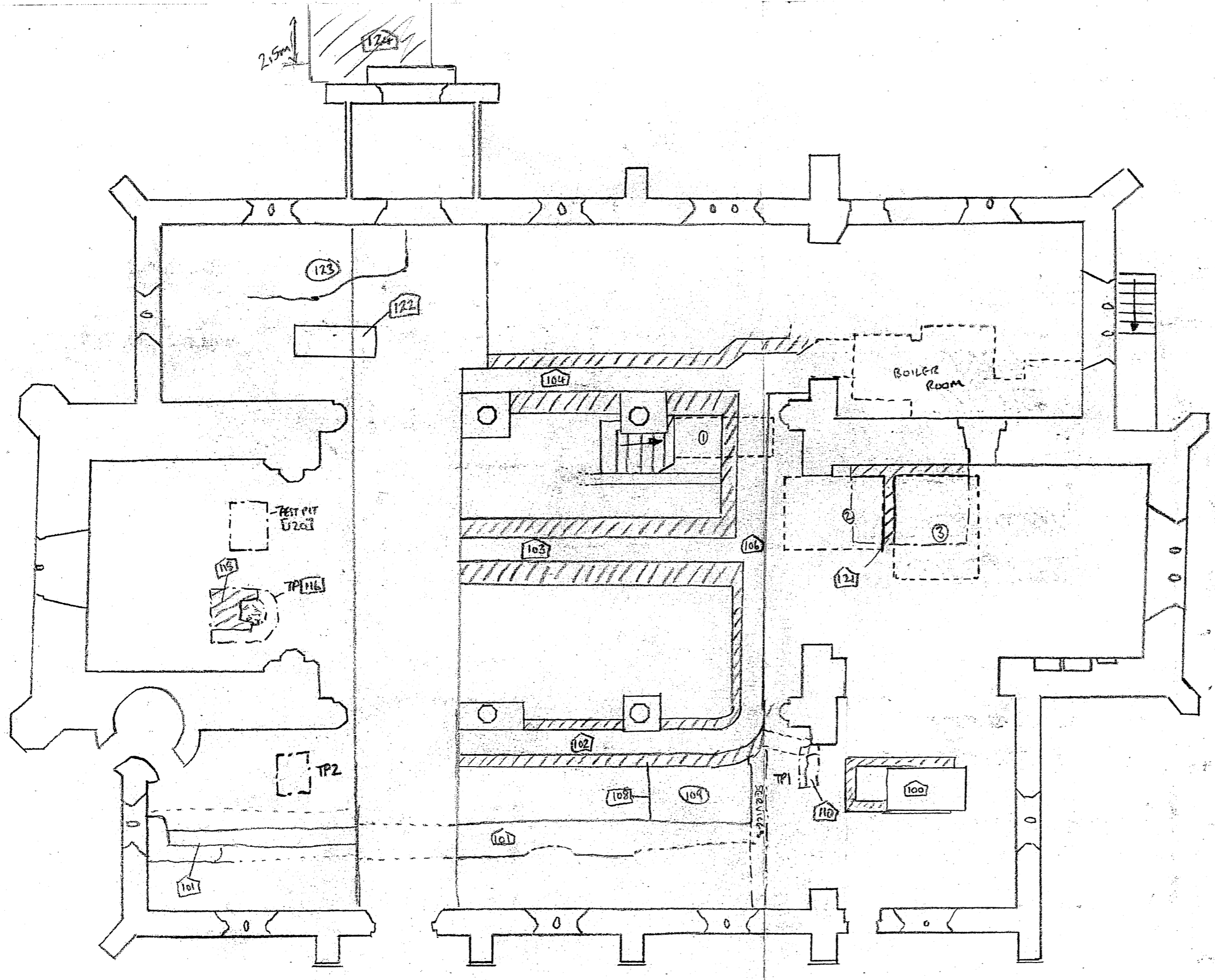
$$\frac{12}{\lambda} = 49.90\text{m}$$

$$\frac{13}{\lambda} = 49.30\text{m}$$



SOUTH AISLE





↑ N
 WALMOMO9
 SCALE 1:100
 PLAN 6
 OVERALL CHURCH PLAN
 BM

WALLINGFORD ST. MARY LE MORE
WALMOM09

Box 1 FILE 7

C. PRIMARY FINDS DATA

--	--	--	--	--

No. 978033 Buff



PDFA SCAN

FILMING INSTRUCTIONS

Submitter OASouth

No. of Scan copies: 3

Headings

Site information

Line 1: [OASouth] County: [Oxfordshire] Parish:[Wallingford] Site: [St Mary le More] Site code: [WALMOM 09]

Line 2: Excavators name[A. Norton]

Line 3:

Classification of material

Tick if present

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



FINDS CONTEXT CHECKLIST

SITE CODE WALMOMD9

SITE NAME St Mary le More Church Wallingford

LISTED BY [Signature]

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	* <input checked="" type="checkbox"/>
<u>103</u>	<u>1</u>	<u>10/6/09</u>					
<u>(107)</u>	<u>3</u>	<u>"</u>					

Checked by:



FINDS CONTEXT CHECKLIST WB

SITE CODE: WALMOM09

SITE NAME: St Mary le More Church Wallingford

LISTED BY: [Signature]

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
103	1	10/6/09		1		1	B.M.
(107)	3	"	TH 3				

Checked by:

WALLINGFORD ST. MARY LE MORE
WALMOM09
Box 1 FILE 8
C. FINDS BOX & BAG LISTS

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No. 978033 Buff



PDF/A SCAN

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B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	<input checked="" type="checkbox"/>
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Finds Compendium

Site Code	Invoice Code	Site Name	Accession No	OAU No
WALMOM 09	WALMOMWB	St Mary Le More Church, Wallingford		

Finds materials summarised for Site Code: WALMOM 09 and invoice code: WALMOMWB

Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
CBM		1	7	1511		MISC.01 - mixed box
Glass		1	1	188		MISC.01 - mixed box
Iron	1	1	4	0	1 x Plastic size 9	FE.01
Pottery		1	1	34		MISC.01 - mixed box
Totals:			13	1,733 g		

Total No of Boxes: 1 boxes + 1 miscellaneous boxes

Miscellaneous Box Sizes:
MISC.01 Size 2

Box Contents Sheets

0A1440

Site Code WALMOM 09	Material: Miscellaneous
Box Size Size 2	Box No MISC.01 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)
103	1	1	7	CBM	1511						
107		1	1	Glass	188						
107		1	1	Pottery	34						

No of Contexts: 3 **Total Bags:** 3
Total Objects: 9 **Total Weight:** 1733

Box Contents Sheets

Site Code WALMOM 09	Material: Iron
Box Size Plastic size 9	Box No FE.01 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)
107		1	1	Iron Nail	0						
107		1	1	Iron Vessel	0						
107		1	1	Iron spike	0						
107		1	1	Iron Vessel	0						

No of Contexts:	4	Total Bags:	4
Total Objects:	4	Total Weight:	0

WALLINGFORD ST. MARY LE MORE
WALMOM 09

Box 1 FILE 9

D. CATALOGUE OF PHOTOGRAPHS

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No. 978033 Buff



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No. of Scan copies: 3

Headings

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E: Environmental/Ecofact Data: Specialist Reports	
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F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	



PHOTOGRAPHIC RECORD SHEET

SITE CODE **WPL2009**

SITE NAME **ST. MARTIN'S CHURCH, WALLINGFORD**

FILM NO. **2**

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
13/8/9	1		ID SHOT	Bm
	2	→ W	General View of Pit [116] & [120]	"
	3	"	" " " " "	↓
	4	"	" " " " "	
	5	→ "	" " Pit [116] & Vaulting [118]	
	6	"	" " " " " "	
	7	→ NW	Chancel area - Vaulting 2 & 3' exposed (Plan #3)	
	8	"	" " " " "	
	9	"	" " " " "	
	10	"	" " " 2' Closer View	
	11	"	" " " " "	
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
	23			
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			



DIGITAL PHOTOGRAPHIC RECORD SHEET

SITE CODE

WALMOM 09

SITE NAME *Card 49*

St Mary le more church Wallingford

Date	Shot number	View	Context(s)	Geo ref (tick)	Initials
8/6/09	1	Above	Various Shots of memorial Stone 100		SE
	2				
	3				
	4				
	5				
	6				
	7	E	Wall 101		
	8	↓			
	9	↓			
	10	↓			
	11	↓			
9/6/09	12	↓			
	13	E	Victorian heating duct 102		
	14	↓			
	15	↓			
	16	↓			
	17	E	Victorian heating duct 103		
	18	↓			
	19	↓			
	20	↓			
	21	N	103 Detail Shot of re-used peg tiles		
	22	↓	in duct 103		
	23	E	Victorian heating duct 104		
	24	↓			
	25	↓			
	26	↓			
	27	E	Victorian Crypt 105		
	28	↓			
	29	↓			
	30	↓			
	31	N			
	32	↓			
	33	E	Shot of Sealing Stone of Crypt 105		
	34	↓			
	35	E	Close up of Carved initials on Sealing Stone of Crypt 105		
	36	↓			
	37		Various Shots of underfloor of chancel		
	38		"		



DIGITAL PHOTOGRAPHIC RECORD SHEET

SITE CODE

WALMOM 09

SITE NAME

St Mary le More Church Wallingford

Date	Shot number	View	Context(s)	Geomet (tick)	Initials
	54	E	Wall 101		↓
	55		↓		
	56		↓		
	57		↓		
	58	E	Victorian heading Dist 102		
	59		↓		
	60		↓		
	61		↓		
	62	E	Victorian heading Dist 103		
	63		↓		
	64		↓		
	65		↓		
	66	E	Victorian heading Dist 104		
	67		↓		
	68		↓		
	69		↓		
	70	N	Victorian heading Dist 106		
	71		↓		
	72		↓		
	73		↓		
	74	E	Crypt 105		
	75		↓		
	76		↓		
	77		↓		
	78	NE	↓		
	79		↓		
	80		↓		
	81		↓		
	82		Close up of inscription on crypt		
	83		"		
	84		TR 1		
	85		"		
	86		TR 2		
	87		"		



DIGITAL PHOTOGRAPHIC RECORD SHEET

SITE CODE

WALMOM '09

SITE NAME

ST. MARK'S CHURCH, WALLINGFORD

CARD #26

Date	Shot number	View	Context(s)	Geo Ref (tick)	Initials
13.8.09			RECORD SHOT (Sheet)		BM
		→W	PITS [116] & [120] within Records office Area		
		"	" " (Flash)		
		→N	Vaulting [118] in [116]		
		"	" " " "		
		→SW	" " " "		
		"	" " " "		
		→W	Vaulting [118] - Close-up		
		"	" " " "		
		→W	Skull & bones in Western Window!		
		"	" " " "		
		→NW	Excavation in chancel area		
		"	Vaulting (2) (Plan #3)		
		→N	" " " "		
		"	" " " " (No flash)		
		→NW	Vaulting (2) & (3) (Plan #3)		
		"	" " " " (General View)		



DIGITAL PHOTOGRAPHIC RECORD SHEET

SITE CODE

WALMOM09

SITE NAME

St. Mary's Church, Wallingford

Date	Shot number	View	Context(s)	Geo ref (tick)	Initials
2/12/09	1 105	E	Gen trench shot		BG
	2 106	S	↓		↓
	3 107	E	↓		↓
3/12/09	4 108	N	↓		↓
	5 109	↓	vault cop 1x1m	WB	↓
	6 110	↓	↓	NB	↓
	7 111	W	↓	NB	↓
	8 112	↓	vault + section	WB	↓
	9 113	↓	"	NB	↓
	Revisited to continue on from August work				

Site Code: WALMOM09		Site Name: Wallingford, St Mary le More		
Shot Number	View	Description	Initials	Date
0001		Shot of memorial stone 100	SL	08/06/09
0002		Shot of memorial stone 100	SL	08/06/09
0003		Shot of memorial stone 100	SL	08/06/09
0004		Shot of memorial stone 100	SL	08/06/09
0005		Shot of memorial stone 100	SL	08/06/09
0006		Shot of memorial stone 100	SL	08/06/09
0007	E	Wall 101	SL	08/06/09
0008	E	Wall 101	SL	08/06/09
0009	E	Wall 101	SL	08/06/09
0010	E	Wall 101	SL	08/06/09
0011	E	Wall 101	SL	08/06/09
0012	E	Wall 101	SL	08/06/09
0013	E	Victorian heating duct 102	SL	09/06/09
0014	E	Victorian heating duct 102	SL	09/06/09
0015	E	Victorian heating duct 102	SL	09/06/09
0016	E	Victorian heating duct 102	SL	09/06/09
0017	E	Victorian heating duct 103	SL	09/06/09
0018	E	Victorian heating duct 103	SL	09/06/09
0019	E	Victorian heating duct 103	SL	09/06/09
0020	E	Victorian heating duct 103	SL	09/06/09
0021	N	Detail shot of re-used peg tiles on duct 103	SL	09/06/09
0022	N	Detail shot of re-used peg tiles on duct 103	SL	09/06/09
0023	E	Victorian heating duct 104	SL	09/06/09
0024	E	Victorian heating duct 104	SL	09/06/09
0025	E	Victorian heating duct 104	SL	09/06/09
0026	E	Victorian heating duct 104	SL	09/06/09
0027	E	Victorian Crypt 105	SL	09/06/09
0028	E	Victorian Crypt 105	SL	09/06/09
0029	E	Victorian Crypt 105	SL	09/06/09
0030	E	Victorian Crypt 105	SL	09/06/09
0031	N	Victorian Crypt 105	SL	09/06/09
0032	N	Victorian Crypt 105	SL	09/06/09
0033	E	Shot of sealing stone of crypt 105	SL	09/06/09
0034	E	Shot of sealing stone of crypt 105	SL	09/06/09
0035	E	Close up of carved initials on sealing stone of crypt 105	SL	09/06/09
0036	E	Close up of carved initials on sealing stone of crypt 105	SL	09/06/09
0037		Shot of underfloor of chancel	SL	09/06/09
0038		Shot of underfloor of chancel	SL	09/06/09
0039		Shot of underfloor of chancel	SL	09/06/09
0040		Shot of underfloor of chancel	SL	09/06/09
0041		Shot of underfloor of chancel	SL	09/06/09
0042		Shot of underfloor of chancel	SL	09/06/09
0043		Shot of underfloor of chancel	SL	09/06/09
0044		Shot of underfloor of chancel	SL	09/06/09
0045	N	Victorian heating duct 106	SL	09/06/09
0046	N	Victorian heating duct 106	SL	09/06/09
0047	N	Victorian heating duct 106	SL	09/06/09
0048	N	Victorian heating duct 106	SL	09/06/09
0049	E	Foundation wall 110 in trench 1	SL	10/06/09
0050	E	Foundation wall 110 in trench 1	SL	10/06/09
0051	E	Foundation wall 110 in trench 1	SL	10/06/09

0052	W	Trench 2	SL	10/06/09
0053	W	Trench 2	SL	10/06/09
0054	E	Wall 101	SL	11/06/09
0055	E	Wall 101	SL	11/06/09
0056	E	Wall 101	SL	11/06/09
0057	E	Wall 101	SL	11/06/09
0058	E	Victorian heating duct 102	SL	11/06/09
0059	E	Victorian heating duct 102	SL	11/06/09
0060	E	Victorian heating duct 102	SL	11/06/09
0061	E	Victorian heating duct 102	SL	11/06/09
0062	E	Victorian heating duct 103	SL	11/06/09
0063	E	Victorian heating duct 103	SL	11/06/09
0064	E	Victorian heating duct 103	SL	11/06/09
0065	E	Victorian heating duct 103	SL	11/06/09
0066	E	Victorian heating duct 104	SL	11/06/09
0067	E	Victorian heating duct 104	SL	11/06/09
0068	E	Victorian heating duct 104	SL	11/06/09
0069	E	Victorian heating duct 104	SL	11/06/09
0070	N	Victorian heating duct 106	SL	11/06/09
0071	N	Victorian heating duct 106	SL	11/06/09
0072	N	Victorian heating duct 106	SL	11/06/09
0073	N	Victorian heating duct 106	SL	11/06/09
0074	E	Crypt 105	SL	11/06/09
0075	E	Crypt 105	SL	11/06/09
0076	E	Crypt 105	SL	11/06/09
0077	E	Crypt 105	SL	11/06/09
0078	E	Crypt 105	SL	11/06/09
0079	NE	Crypt 105	SL	11/06/09
0080	NE	Crypt 105	SL	11/06/09
0081	NE	Crypt 105	SL	11/06/09
0082		Close up of insription on crypt	SL	11/06/09
0083		Close up of insription on crypt	SL	11/06/09
0084	E	Trench 1 110	SL	11/06/09
0085	E	Trench 1 110	SL	11/06/09
0086	W	Trench 2	SL	11/06/09
0087	W	Trench 2	BM	13/08/09
0088		ID shot	BM	13/08/09
0089	W	Pits [116] & [20] within rectors office area (board reads	BM	13/08/09
0090	W	Pits [116] & [20] within rectors office area (board reads	BM	13/08/09
0091	W	Vaulting 118 in [116]	BM	13/08/09
0092	W	Vaulting 118 in [116]	BM	13/08/09
0093	SW	Vaulting 118 in [116]	BM	13/08/09
0094	SW	Vaulting 118 in [116]	BM	13/08/09
0095	W	Vaulting 118 – close up	BM	13/08/09
0096	W	Vaulting 118 – close up	BM	13/08/09
0097	W	Skull & bones in western window	BM	13/08/09
0098	W	Skull & bones in western window	BM	13/08/09
0099	NW	Excavation in chancel area	BM	13/08/09
0100	NW	Vaulting (2) plan 3	BM	13/08/09
0101	N	Vaulting (2) plan 3	BM	13/08/09
0102	N	Vaulting (2) plan 3	BM	13/08/09
0103	NW	Vaulting (2) & (3) plan 3	BM	13/08/09
0104	NW	Vaulting (2) & (3) general view	BM	13/08/09
0105	E	General trench shot	BG	02/12/09
0106	SW	General trench shot	BG	02/12/09

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0107	E	General trench shot	BG	02/12/09
0108	N	General trench shot	BG	03/12/09
0109	N	Vault top	BG	03/12/09
0110	N	Vault top	BG	03/12/09
0111	W	Vault top	BG	03/12/09
0112	W	Vault & section	BG	03/12/09
0113	W	Vault & section	BG	03/12/09
0114				