

ARCHAEOLOGICAL WATCHING BRIEF

AT

2 CHURCH VIEW, BAMPTON,

OXFORDSHIRE

NGR SP 31309 03195

NOVEMBER 2023

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FIELDWORK DATE 19th October 2023 and 20th October 2023

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JMHS Project No: 4971

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Site Code: BACV23

Archive Location: The documentary and physical archive currently

is maintained by John Moore Heritage Services

(ID 4971) and will be transferred to the

Oxfordshire County Museum Service with the accession number OXCMS:2023.140. The digital archive will be deposited with the Archaeology Data Service in due course.



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Summary

John Moore Heritage Services carried out an archaeological watching brief at 2 Church View, Bampton, Oxfordshire (NGR SP 31309 03195). The purpose of the watching brief was for the monitoring of a hand dug L-shape foundation trench for the construction of a new extension attached to the rear of the existing property. During the course of the watching brief a series of made ground deposits and possible archaeological deposits were identified. No archaeological features were identified within any of these deposits. The majority of finds recovered were modern pottery, china, animal bone and clay pipes which were not retained. The earliest deposit recorded contained finds of medieval pottery and animal bone which were retained.

1 INTRODUCTION

1.1 Site Location (Figure 1)

The development site is located on the western edge of the historic core of Bampton, Oxfordshire (NGR SP 31309 03195), south-east of the Church of St Mary.

The site lies at approximately 70m OD. The underlying geology is Oxford Clay and West Walton formations, with superficial deposits of Summertown-Radley sands and gravels.

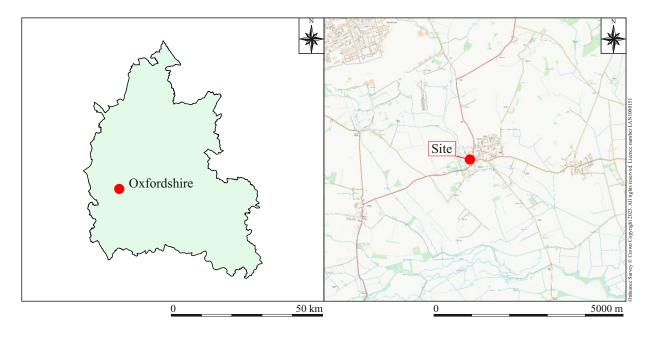
1.2 Planning Background

West Oxfordshire District Council (WODC) granted planning permission to replace an existing lean-to kitchen roof and erection of single-storey rear extension. Due to the archaeological and historical importance of the surrounding area a condition was attached to the permission requiring a watching brief to be maintained during the course of building operations or construction works on the site.

5. The applicant, or their agents or successors in title, shall be responsible for organising and implementing an archaeological watching brief, to be maintained during the period of construction/during any groundworks taking place on the site. The watching brief shall be carried out by a professional archaeological organisation in accordance with a Written Scheme of Investigation that has first been approved in writing by the Local Planning Authority.

Reason: To safeguard the recording and inspection of matters of archaeological importance on the site in accordance with the NPPF (2021).

6. Following the approval of the Written Scheme of Investigation referred to in condition 5, no development shall commence on site without the appointed archaeologist being present. Once the watching brief has been completed its findings shall be reported to the Local Planning Authority, as agreed in the Written Scheme of investigation, including all processing, research and analysis necessary to produce an accessible and useable archive and a full report for publication which shall be submitted to the Local Planning Authority within two years of the completion of the archaeological fieldwork.



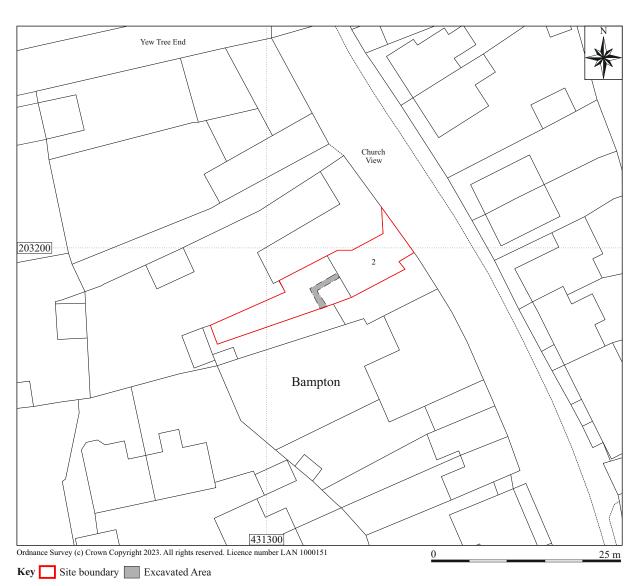


Figure 1: Site location

Reason: To safeguard the recording and inspection of matters of archaeological importance on the site in accordance with the NPPF (2021).

1.3 Archaeological Background

The site is located in an area of archaeological interest c.100m south of the 10th/11th century St Mary's Church. This church was originally part of the Saxon minister, and Saxon burials have been recorded within the churchyard. Iron Age features, foundations of a Medieval barn and Saxon pottery have also been identified to the south-west of the site. Pits and ditches along Church View have been recorded, dating to the 11th and 13th centuries.

2 AIMS OF THE INVESTIGATION

The aims of the investigation as laid out in the Written Scheme of Investigation were as follows:

- To make a record of any significant archaeological remains during the course of any operations that may disturb or destroy archaeological remains.
- To record the extent, nature and date of any archaeological features or deposits that may be present.

In particular:

• To investigate any evidence related to Iron Age features and Anglo Saxon and Medieval archaeology recorded in the areas.

3 STRATEGY

3.1 Research Design

John Moore Heritage Services carried out the work to a Written Scheme of Investigation agreed with Oxfordshire County Archaeological Services (OCAS), the archaeological advisors to the West Oxfordshire District Council.

The recording was carried out in accordance with the standards specified by the Chartered Institute for Archaeologists (2020).

3.2 Methodology

The foundation trench was excavated by hand to a depth of 1.76m-1.96m and a width of 1m, under archaeological monitoring. The north-east to south-west side measured 4.2m in length and the south-east to north-west side measured 2.9m in length. A series of made ground and archaeological deposits were observed within the trench. No archaeological features were identified during the excavations.

The natural geology horizon was not reached during excavations of the trench.



Plate 1: Plan shot of L-shaped foundation trench during excavations. Looking east.

Finds identified during archaeological monitoring of the lower deposits in the excavations were retained and possibly date to the late medieval period/early post-medieval period. Modern finds recovered during excavation were not retained.

Where archaeological horizons were encountered they were cleaned by hand and excavated appropriately. Standard John Moore Heritage Services techniques were employed throughout, involving the completion of a written record for each deposit encountered, with scale plans and section drawings compiled where appropriate. A photographic record was also produced.

The resultant spoil from the works was visually scanned, especially for finds relating to the Iron Age, Anglo Saxon and medieval periods.

4 RESULTS (Figure 2)

All deposits and features were assigned individual context numbers. Context numbers without brackets indicate features i.e. pit cuts, numbers in () show feature fills or deposits of material, while numbers in bold indicate structural features.

The earliest recorded deposit was a loose, mid brownish-grey, gravelly-silt (08) (Figure 2, Sections 1-2; Plate 2-3) with frequent sub-rounded stone inclusions. This deposit was observed throughout most of the base of the foundation trench excavation, but was not observed in the south-east end of the south-east to north-west aligned side of the trench. The deposit measured greater than 0.34m in thickness and contained finds of pottery and animal bone, possibly dating to the late-medieval period.

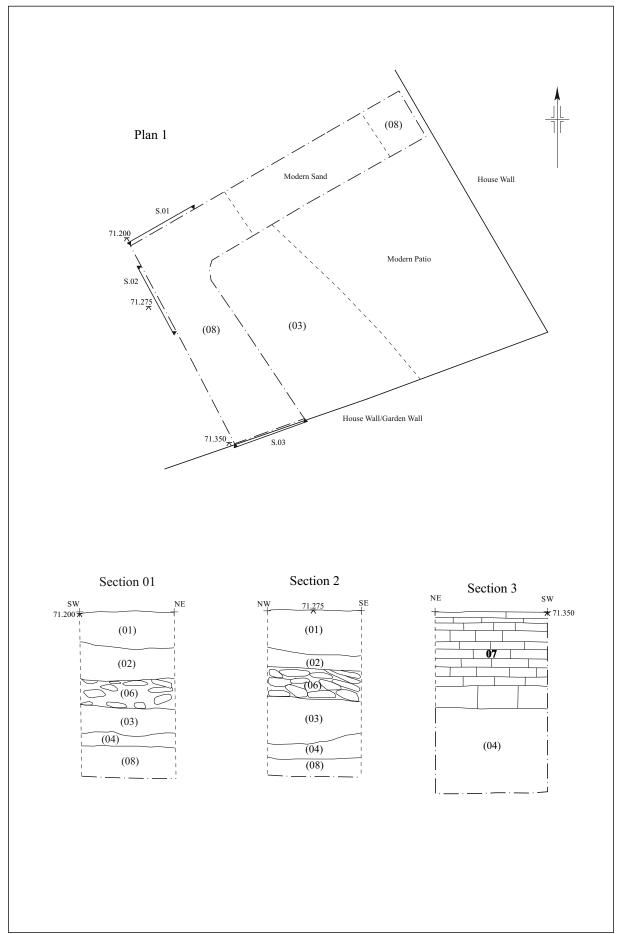


Figure 2: Plan of excavated area and Sections



Overlying this was a deposit of loose, mid orangey-grey, sandy-gravel (04) (Figure 2, Sections 1-3; Plates 2-4) with frequent sub-rounded stone inclusions. The deposit contained finds of fragmented animal bone (not retained) and measured between 0.18m and 0.26m in thickness.

This deposit was overlain by a compact, mid greyish-brown, clayey-sand (03) (Figure 2, Sections 1-2; Plates 2-3). The deposit contained rare inclusions of sub-rounded stones and finds of post-medieval pottery and animal bone (not retained). It measured between 0.26m and 0.5m in thickness.

Overlying deposit (03) was a made ground deposit of demolition rubble (Figure 2, Sections 1-2; Plates 2-3), comprised of a loose, mid greyish-brown, clayey-silt (06) mixed with frequent, large inclusions of sub-angular and sub-rounded stones which made up demolition rubble and the remains of a collapsed, pre-existing garden wall. The remains of this wall are not considered to be archaeological. The deposit measured between 0.28m and 0.34m in thickness and was sterile of finds and dating material.

The rubble deposit (03) was overlain by another made ground deposit comprised of a loose, mid orangey-grey, silty-gravel (02) (Figure 2, Sections 1-2; Plates 2-3) with frequent inclusions of large sub-angular stones and rubble. The deposit measured between 0.17m to 0.4m in thickness and contained finds of post-medieval glazed pottery, clay pipe, glass and animal bone (not retained). The deposit was likely formed from demolition rubble resulting from previous works on site.



Plate 2: Representative section, Section 01. Looking north-west.



Plate 3: Representative section, Section 02. Looking south-west.



Plate 4: Representative section, Section 03. Looking south-east.

The latest observed deposit during watching brief excavations was a topsoil deposit (Figure 2, Sections 1-2; Plates 2-3) comprised of loose, dark brownish-grey, clayey-silt (01) with frequent inclusions of sub-rounded stones and rare charcoal. The deposit measured between 0.3m and 0.58m in thickness and contained modern finds of modern glazed pottery and china, animal bone and clay pipe (not retained). This deposit was not observed in Section 03 of the foundation trench. Instead a modern standing, retaining garden wall was observed.

Within the south-east section in the south-east to north-west aligned side of the trench, a modern standing garden wall **07** (Figure 2, Section 3; Plate 4) was observed. The wall comprised of ten courses of full-faced limestones measuring approximately 0.3m x 0.2m and 0.2m x 0.1m in size. The wall had no clear bonding material but the stones sat within a surrounding clayey-silt deposit, likely to be remaining topsoil (01). The wall measured 1.16m-1.18m in height, 0.3m in depth and greater than 0.6m in length. This wall sat directly above deposit (04) with no other deposits identified within the section.

Reliability of results

The reliability of results is considered to be good. The archaeological watching brief excavations took place over two consecutive days of overcast weather. Heavy rain during the week and overnight had left the ground quite saturated however, horizon clarity of deposits did not appear to be hindered by this.

5 FINDS

5.1 Pottery by Paul Blinkhorn

The pottery assemblage comprised five sherds with a total weight of 163g. It is all medieval, and all occurred in a single context, (08). It was recorded using the conventions of the Oxfordshire County type-series (Mellor 1994), as follows:

OXAM: Brill/Boarstall Ware, AD1200 – 1600. 4 sherds, 137g.

OXBB: Minety-type Ware, early 13th-16th century. 1 sherd, 27g.

The fragments of OXAM are all bodysherds from glazed jugs while that of OXBB was from the rim of a wheel-thrown jar with a deep, lid-seated profile and internal glazing. The latter is likely to date to the mid-13th century or later (Vince 1984, 257). The wares are common finds in the region. The sherds are mostly large and fresh and appear reliably stratified.

6 DISCUSSION

The watching brief aimed to identify the presence or absence of significant archaeological remains, with particular focus on Iron Age, Saxon and medieval remains. During the course of the archaeological observations, a series of made ground and archaeological deposits were uncovered. Most of these contained material finds dating to the post-medieval period and largely weren't retained. The earliest deposit recorded (08), contained fragmentary remains of animal bone and pottery, dating to the medieval period, with a particular sherd of pottery dating to the mid 13th century or later. No archaeological features or finds relating to any other period were uncovered during the watching brief excavations.

7 ARCHIVE

Archive Contents

The archive consists of the following:

Paper recordPhysical recordDigital recordProject BriefFindsDigitised primary recordsWritten Scheme ofDigitised drawingsInvestigationSynthesised registersProject ReportQGIS files

Primary Site Records

Digital photographs
Report text files

The documentary and material archive currently is maintained by John Moore Heritage Services and will be transferred to the Oxfordshire County Museum Service with accession number OXCMS:2023.140. The digital archive will be transferred to the Archaeology Data Service in due course.

8 BIBLIOGRAPHY

- Chartered Institute for Archaeologists 2020 Standard and Guidance for an Archaeological Watching Brief
- John Moore Heritage Services 2023 22/02954/HHD 2 Church View, Bampton, Oxfordshire, Written Scheme of Investigation for Archaeological Watching Brief. Unpublished.
- Mellor, M, 1994 Oxford Pottery: A Synthesis of middle and late Saxon, medieval and early post-medieval pottery in the Oxford Region. *Oxoniensia* **59**, 17-217
- Vince, AG, 1984 Late Saxon and medieval pottery in Gloucestershire in A Saville (ed.) Archaeology in Gloucestershire. From the Earliest Hunters to the Industrial Age, 248-75



JOHN MOORE HERITAGE SERVICES

2 CHURCH VIEW,

BAMPTON

ARCHAEOLOGICAL WATCHING BRIEF

DATA MANAGEMENT PLAN AND SELECTION STRATEGY

SEPTEMBER 2023

Document Information				
Title	Data Management Plan and Selection Strategy			
Author	Simona Denis			
Description	This document describes the type of data that was acquired and generated during the archaeological project, the way the data will be selected, managed and stored, and the mechanisms to preserve and share the data; it also describes the criteria for the selection of the data, documents and materials to be included in the final project archive			

Document History					
Version	Status	Date	Author	Changes from the previous version	
1	Final	23/08/2023	Simona Denis	Not applicable	
2	Draft	07/09/2023	Simona Denis	Project-specific edits	

Document Control Grid							
Revision	Status	Date	Date Author		Checked by	Reason for revision	
1.1	Final	20/09/2022	V0.0 /2.022			F.J.: 4- 4-1-1- f	
1.1		30/08/2023	Simona			Edits to table formatting	
2.1	Draft	07/11/2023	Simona			Report completion	
		1		Section 1 – A	Administrative Data		
Data Set ID		Site Code		BACV 23			
		JMHS Project	No.	4971			
		OASIS ID		johnmoor1	-520451		
		ADS ID		TBC			
		Accession No	•	OXCMS:T	TBC		
Project Nan	ne	2 Church View	v, Bampton				
Data Set De	scription	Nature of Proj		Watching l			
		Aims of Inves	tigation		ate any evidence relate sy recorded in the are	ted to Iron Age features and Anglo Saxon and medieval	
		Investigation	Techniques	1m, under archaeological mon in length and the south-east to		excavated by hand to a depth of 1.76m-1.96m and a width of monitoring. The north-east to south-west side measured 4.2m at to north-west side measured 2.9m in length. A series of made deposits were observed within the trench	
		Purpose		replace existing lean-to kitchen roof and erection of single-storey rear extension			
Project Fun	der	Withheld for O	GDPR compl	iance			
Project Mar	ıager	Gavin Davis Alessandro Gu	ıaggenti	Project Manager, John Moore Heritage Services Project Manager, John Moore Heritage Services			
Principal In	vestigator	Robyn Tranter	•	Project Officer, John Moore Heritage Services			
Data Conta	Data Contact Person Simona Denis		Archive M	anager, John Moore	Heritage Services		
Data Manag and Guidan	,	Australian Res Chartered Inst Digital Curation Digital Preser Duranti, L., St and Standards Foster, M., 20 investigations. Green, V., 202 County Archa Historic Engla International S John Moore H John M Joh	Archaeology Data Service, 2022 Instructions for Depositors Australian Research Data Commons, 2022 Data Management Plans Chartered Institute for Archaeologists, Historic England, 2019 Toolkit for Selecting Archaeological Archives Digital Curation Centre, 2013 Checklist for Data Management Plan v.4.0 Edinburgh Digital Preservation Coalition, 2015 Digital Preservation Handbook, 2nd Edition. Technical Solutions and Tools Duranti, L., Suderman, J. and Todd, M., 2005 A Framework of Principles for the Development of Policies, Strategies and Standards for the Long-term Preservation of Digital Records. The InterPARES 2 Project Foster, M., 2019 Work digital/think archive. A guide to managing digital data generated from archaeological investigations. DigVentures Green, V., 2023 2 Church View, Bampton, Oxfordshire Design Brief for Archaeological Watching Brief. Oxfordshire County Archaeological Services Historic England, 2018 Historic England Excavation Recording Manual International Standards Organization, 2003 standards: Reference Model (ISO 14721:2003) John Moore Heritage Services, 2023 POL0016: Quality Control Policy Statement John Moore Heritage Services, 2023 POL0016: Digital Archives Preservation Policy Statement John Moore Heritage Services, 2023 POL0014: Data Protection Policy Statement John Moore Heritage Services, 2023 22/02954/HHD – 2 Church View, Bampton, Oxfordshire OX18 2NE Archaeological Watching Brief. Written Scheme of Investigation The National Archives, 2011 Digital Preservation Policies: Guidance for archives Oxfordshire County Museum Service, 2023 Requirements for Transferring Archaeological Archives 2023-2024 Thomas, S., 2009 A Guide to Archival and Related Standards. Society of Archivists Data Standard Group Tranter, R. 2023 Archaeological Watching Brief at 2 Church View, Bampton, Oxfordshire. John Moore Heritage Services Report no. 4971 Whyte, A., Wilson, A., 2010 How to Appraise and Select Research Data for Curation. DCC How-to Guides.				

Section 2 – Data Collection			
Assessment of Existing Data	used and re-evaluated, and th	ditative data provided by third parties as well as non-proprietary data were accessed, re- te generated information supplemented the data collected during the project. Selected ated in the final report text and will be included in the project archive	
Data Collection Standards and Methodologies	Analogue data sets acquisition standards	Chartered Institute for Archaeologists, 2014 Standards and Guidance for the collection, documentation, conservation and research of archaeological materials	

	-		Data 1	Management Plan and Selection Strategy		
		English Heritage, 2011 Environmental Archaeology: A guide to the Theory and Practice of Methods, from Sampling and Recovery to Post-Excavation. 2nd Edition English Heritage, 2015 Digital Image Capture and File Storage John Moore Heritage Services, 2022 Field Handbook. Draft Museum of London Archaeology Service, 1994 Archaeological Site Manual. Third Edition				
	Digitised data sets acquisition standards	The National Archives, 2016 Digitisation at The National Archives Thomas, S., 2009 A Guide to Archival and Related Standards. Society of Archivists Data Standard Group				
	Born-Digital data creation standards		Archaeology Data Service/Digital Antiquity, 2011 Guides to Good Practice Cole, S., 2015 Digital Image Capture and File Storage. Guidelines for Best Practice. English Heritage			
Created Data	This table summarises the da	ata types, formats a	nd estimated archive volum	ne for this project		
	File		Data Archive Estimate	ed Volume		
	Туре	Format	No. of Files	No. of Bytes		
	Text	.odt	0	0		
		.doc	4	12,000,000		
		.docx	0	0		
		.pdf	4	90,000		
	Spreadsheet	.xlsx	1	20,000		
	Raster Image	.jpg	10	42,500,000		
	Vector Graphic	.svg	1	1,500		
		.dxf	0	0		
	Photogrammetry	.obj/.mtl/.jpg	0	0		
	Geospatial Vector Data	shp/.shx/.dbf	3	20,500		
		.qgz	1	300,000		
Data Storage and File Naming System	The working project archive is stored in a dedicated project folder in the 'Projects' partition of JMHS's server. All files will be:					
Quality Control	 All mechanical and electronic equipment used in the collection of data was calibrated prior to use and are periodically checked All collected data was checked during project delivery 					

	Section 3 – Document	tation and Metadata		
Data Documentation	Data documentation will be compliant with the Project Brief, Written Scheme of Investigation, Oxfordshire County Museum Service and ADS requirements and will be provided via: Collection-level metadata providing a detailed overview of the collection File-level metadata providing details of each data group and individual files All data included in the final project archive will be migrated to: widely supported international standards most recent format version			
Metadata	All metadata will be created in compliance with relevant ADS standards			
	Metadata for all files include	File name File format Language Creation/conversion software and version		
	Text Metadata for text files include	Title Abstract Name of the creator(s) Page count Publishing details		
	Metadata for spreadsheet files include	Title Description		

2 Church View, Bampton. BACV 23 Data Management Plan and Selection Strategy

1	Data Management Plan and Selection Strategy
	Name of the creator(s) Copyright holder Date of creation Worksheet name Worksheet purpose Number of rows in each worksheet Field name Description of field contents
Metadata for raster image files include	Caption Subject keywords Period Name of the creator Copyright holder Location Date of the capture of the image
Metadata for vector graphic files include	Caption Description Name of the illustrator Copyright holder Period of creation Location Conventions used in the illustration Location
Metadata for geospatial vector data files include	Type of element captured Type of features and/or contexts represented Purpose of data collection Data source and type Data accuracy level Coordinate system used Method of capture Name of surveyor

	Section 4 – Ethics and Intellectual Property			
Legal and Regulatory Framework	Copyright, Designs and Patents Act 1988 General Data Protection Regulation (GDPR) 2018 EU Copyright Directive 2001 Data Protection Act 1998 Current best practice			
Collected Personal Data	Donor Name Address Project Team Members Name External Specialists Name			
Personal Data Management	Management of personal data will be carried out in compliance with JMHS' Data Protection Policy Statement. Written consent to process and share with the repository personal data will be secured for the use specified below: Donor: Name and address will be included in the transfer of ownership documentation Project Team Members: Names will be included in the project archive External Specialists: Names will be included in the project archive and in the licence of copyright documentation Files containing personal data will be: Password-protected Securely stored on a server partition with restricted access Kept only as long as necessary for the relevant, valid purposes			
Intellectual Property Rights (IPR)	Copyright Holder: JMHS is the copyright holder of any collected and created data included in the project archive in all forms of records and media Permission to Reuse Third-Party Data: formal consent to include, reuse and share data generated by external specialists will be secured Licence of Copyright: JMHS will grant to the Oxfordshire County Museum Service and ADS perpetual and royalty-free licence throughout the world to: I reproduce all or any part of the project archive for the purposes of research, study, conservation or publicity relating to the Oxfordshire County Museum Service and ADS I display copies of all or part of the project archive in any medium I publish any part of the project archive in any form or medium I permit third parties to do any of the above			

2 Church View, Bampton. BACV 23 <u>Data Management Plan and Selection Strategy</u>

	Section 5 – Storage and Backup
Storage System Details	Long-term preservation of electronic records is ensured by storage on magnetic media on a Synology NAS server device with a storage capacity of 5.4TB The device is part of a network based on the client-server model with servers situated in separate geographical locations (JMHS's main office in Wheatley and the Director's office in Launton, Bicester) The system is managed via Lightweight Directory Access Protocol (LDAP) The system is set as a Redundant Array of Independent Disks (RAID) and failover
Security Copies	 Back-up of raw digital data generated during fieldwork is provided by secure remote access to JMHS's server. Where internet access for data backup is not available, a security copy of the raw data will be transferred onto a portable device Digital copies of the primary records will be made immediately on completion of fieldwork and/or at the earliest opportunity and stored on JMHS's server Security copies of all archive records and born-digital files will be made in digital format and stored on JMHS's server
Data Storage and Access	Data storage Main and secondary servers are set up to constantly synchronise, effectively creating two copies of each file at any time Two additional copies of all files are created via backups: The main server backs up to the Synology C2 Cloud Backup Server daily, starting at 17:30 The secondary server backs up to a local drive daily, starting at 17:30 Versioning of files and backups is available for 30 days Multiple recovery methods are used, depending on the nature of the failure Data access Main and secondary servers are set up to constantly synchronise, effectively creating two copies of each file at any time Under the secondary server backs up to a local drive daily, starting at 17:30 Wersioning of files and backups is available for 30 days Multiple recovery methods are used, depending on the nature of the failure Data access Main and secondary servers are set up to constantly synchronise, effectively creating two copies of each file at any time The main server backs up to a local drive daily, starting at 17:30 Wersioning of files and backups is available for 30 days Multiple recovery methods are used, depending on the nature of the failure Data access Secure access to the server is granted by a two-factor authorised staff on and off-site, via any web browser Secure access to the server is granted by a two-factor authorised access to server's partitions containing sensitive data is restricted to authorised users through role-based access control

		Section 6 – Selection and Preservation			
Appraisal and Selection of Data	carried ou The assess the follow O O O The select	© Scientific/Historic value © Uniqueness © Non-Replicability			
Data Reuse		reused to conduct new studies used to validate research findings			
Selection Review Points	Data Management Plan and Selection Strategy was revised in consultation with the relevant stakeholders and will be updated at the following stages:				
Selected Data Preparation	to prevent Normalisa O O O	lata will be normalised and organised in standardised folders, to guarantee consistency and retrievability, and data loss. Ition will include: Format migration to widely supported international standards Version migration to most recent format version File naming normalisation to ADS standards Organisation in the predefined file structure compliant with ADS standards will be generated for all selected data			
Long-Term Preservation of Selected Data	© Contact w	Physical archive: documentary and material project archives will be transferred to the Oxfordshire County Museum Service. The documentary archive will include hard copies of all the digital-born data selected for long-term curation Digital data: selected data will be prepared for long-term curation and transferred to the CoreTrustSeal certified ADS, via ADS-Easy and/or OASIS V, as appropriate. A further copy of the full digital archive will be maintained on JMHS's servers; additionally, selected digital archives will be made publicly available via JMHS's website. The control of the project archive will be repared to the Oxfordshire County Museum Service regarding the deposition of the project archive			
Long-Term Preservation	0	Long-term preservation of electronic records will be ensured by storage on magnetic media on a server			

2 Church View, Bampton. BACV 23 <u>Data Management Plan and Selection Strategy</u>

	2 dea 12 de la composition della composition del
of Deselected Data	device. The device is part of a network based on the client-server model, available online and securely accessible remotely via any web browser The digital archives preservation strategy ensures that two copies of all born-digital items as well as digital surrogates of primary records are made available on two different server devices (server and backup) situated in separate locations (JMHS's main office in Wheatley and the Director's office in Launton, Bicester)

Section 7 – Data Sharing			
Data Accessibility	Final Results will be made available within 12 months from the completion of fieldwork Project final results for all types of recording actions will be made publicly available in digital format the OASIS Index of Archaeological Investigations Complete final reports for recording actions yielding notable results will be made available in digital format via JMHS's website Summaries will be made publicly available via submission to relevant local, regional or period journal be included in the 'round-up' sections. Where significant discoveries are made, notes will also be sent national journals Primary and Digital Data will be made available after the completion of the documentation process All selected data will be made available upon direct request for reuse, re-analysis, re-interpretation, an re-publication by secondary researchers		
Intellectual Property	JMHS holds the copyright of any collected and created data included in the project archive in all forms of records and media Digital elements of the project archive disseminated via ADS will be licenced under a creative commons licence A data sharing agreement will regulate the access and use of data by secondary researchers as appropriate		
Long-Term Access	Long-term access to data will be granted via deposition with the Oxfordshire County Museum SErvice and ADS; additionally, selected digital data will be made accessible to the public via JMHS's website		

Section 8 – Responsibilities and Resources			
Responsibilities	Fieldwork Project Team Members	Collection and storage of analogue data sets	
	Post-Excavation Project Team Members	Storage and backup of analogue data sets, creation of digitised and born-digital data sets, data quality, data archiving and metadata production for all data sets	
	Oxford Mac Solutions Ltd	Data storage and backup management	
	Post-Excavation Manager	Implementation of relevant policies, implementation, review and revision of the DMP, supervision of collection, production, storage, backup and management of all data sets, management of data selection, archiving and metadata production for all data sets, data sharing, project archive transfer	
Stakeholders	Project Manager	Gavin Davis, John Moore Heritage Services Alessandro Guaggenti, John Moore Heritage Services	
	Archive Manager	Simona Denis, John Moore Heritage Services	
	Collecting Institutions	Oxfordshire County Museum Service Archaeology Data Service	
	County Archaeological Services	Oxfordshire County Archaeological Services	
	Landowner/Developer	Withheld for GDPR compliance	
	Specialists	Paul Blinhorn Rebecca Gordon	
Resources	Services resources and project equipment and staff. • Repository charging included in the p	 Repository charges were estimated using the Oxfordshire County Museum Service charges list and included in the project budget. Digital Repository charges were estimated using the ADS Costing Calculator and included in the project 	

Section 9 – Digital Data Selection Strategy			
Data Management Plan	Data Management Plan The procedure is outlined in Sections 2, 3 and 6 and in the JMHS POL0010 Digital Archives (available upon request)		
De-Selected Digital Data Digital files will be reviewed following the approval of the final report by the Oxfordshire County Archaeologic Services and only the most recent versions will be retained. Files will be made available to the public upon reques admin@jmheritageservices.co.uk) and via deposition with Archaeology Data Service. Security copies of all pring records were made in digital format and stored on the Company's server, together with final versions of all born			

2 Church View, Bampton. BACV 23 Data Management Plan and Selection Strategy

	digital files. The procedure is outlined in the DMP (in attachment) Section 6 and JMHS POL0010 Digital Archives (available upon request)			
Amendments	Date	Amendment	Rationale	Stakeholders
	07/11/2023	Retention strategy revision	Revision following the completion of the final report	Archaeology Data Service Simona Denis Alessandro Guaggenti

Section 10 – Documents Selection Strategy				
Selected Documents	All primary records except superseded documents were selected for inclusion in the final Archaeological Archive			
De-Selected Documents	Superseded primary records were not selected for inclusion in the final Archaeological Archive. Digital copies of the superseded primary records are maintained by John Moore Heritage Services and will be made publicly available upon request (to admin@jmheritageservices.co.uk)			
Amendments	Date	Amendment	Rationale	Stakeholders
	07/11/2023	Retention strategy revision	Revision following the completion of the final report	Oxfordshire County Museum Service Simona Denis Alessandro Guaggenti

Section 11 – Bulk Finds Selection Strategy				
Selection of the working project archive will be guided by the aims and objectives of the project as outlined in the WSI, Brief, Solent-Thames Research Framework for the Historic Environment, the Oxfordshire County Museum Service and material-specific guidance				
Uncollected Materials	None			
Selected Materials	The material arc specialists, the C	overed during fieldwork weren chive will be reviewed and so exported the County Museum S the Historic Environment recom	elected based on the results Service collection policy and	and recommendations of the the Solent-Thames Research
De-Selected Materials	 All bulk finds will be assessed and recorded to appropriate standards Materials not selected for retention will be returned to the landowner, retained for reference purposes and/or reburied in a geo-located position to prevent re-entering the archaeological record 			
Amendments	Date	Amendment	Rationale	Stakeholders
	07/11/2023	Retention strategy revision	Revision following the completion of the final report	Oxfordshire County Museum Service Simona Denis Alessandro Guaggenti Paul Blinkhorn Rebecca Gordon

Section 12 – Environmental Remains Selection Strategy				
Selected Materials	No environmental sa	No environmental samples were collected		
De-Selected Materials	None			
Amendments	Date	Amendment	Rationale	Stakeholders
	07/11/2023	Retention strategy revision	Revision following the completion of the final report	Simona Denis Alessandro Guaggenti

OASIS Summary for johnmoor1-520451

OASIS ID (UID)	johnmoor1-520451		
Project Name	2 Church View, Bampton		
Sitename	2 Church View, Bampton		
Sitecode	BACV 23		
Project Identifier(s)	4971, BACV 23		
Activity type	Watching Brief		
Planning Id	22/02954/HHD		
Reason For Investigation	Planning requirement		
Organisation Responsible for work	John Moore Heritage Services		
Project Dates	19-Oct-2023 - 20-Oct-2023		
Location	2 Church View, Bampton		
	NGR : SP 31309 03195		
	LL: 51.726604663267366, -1.548105407648057		
	12 Fig : 431309,203195		
Administrative Areas	Country : England		
	County/Local Authority : Oxfordshire		
	Local Authority District : West Oxfordshire		
	Parish : Bampton		
Project Methodology	The foundation trench was excavated by hand to a depth of 1.76m-1.96m and a width of 1m, under archaeological monitoring. The northeast to south-west side measured 4.2m in length and the south-east to north-west side measured 2.9m in length. A series of made ground and archaeological deposits were observed within the trench. No archaeological features were identified during the excavations.		
Project Results	The watching brief aimed to identify the presence or absence of significant archaeological remains, with particular focus on Iron Age, Saxon and medieval remains. During the course of the archaeological observations, a series of made ground and archaeological deposits were uncovered. Most of these contained material finds dating to the post-medieval period and largely weren't retained. The earliest deposit recorded (08), contained fragmentary remains of animal bone and pottery, possibly dating to the medieval period. No archaeological features or finds relating to any other period were uncovered during the watching brief excavations.		
Keywords	Sherd - MEDIEVAL - FISH Archaeological Objects Thesaurus		
Funder	Private individual		
HER	Oxfordshire HER - unRev - STANDARD		
Person Responsible for work			
HER Identifiers			
Archives	Physical Archive, Documentary Archive - to be deposited with		
	Oxfordshire Museums Service;		
	,		
	Digital Archive - to be deposited with Archaeology Data Service		
	Archive;		

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