The Old Vicarage Snitterfield Warwickshire

ARCHAEOLOGICAL MONITORING AND RECORDING







EXPERTISE WHERE YOU NEED IT

Archaeology Warwickshire Report No 1817

MARCH 2018









Project: Watching Brief

Commissioned by: Alf Rajkowski

Project Report No: 1817

Site Code: SV17

Planning Reference: 17/00343/FUL

Planning Authority: Stratford-on-Avon District Council

Planning Archaeologist: NA

National Grid Reference: SP 2183 6015

Project Manager: Caroline Rann MCIfA

Fieldwork: Jodie Duffy BA

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Report checked by: Stuart C Palmer MCIfA

Date: March 2018

Report reference: Duffy, J, 2018 The Old Vicarage,

Snitterfield: Archaeological Monitoring and Recording, Archaeology Warwickshire

Report 1817.

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OASIS REPORT FORM

PROJECT DETAILS	OASIS No	311361				
Project name	The Old Vicarage, Snitterfield					
Short description (250 words max)						
Project type (Eg DBA, Eval etc)	Watching Brief					
Site status (None, NT, SAM etc)	An area of high sensitivity in HEA					
Previous work (HER nos etc)	MWA 13069					
Current land use	Garden					
Future work	No					
(yes, no, unknown)						
Monument type / period	N/A					
Significant finds (artefact, type, period)	N/A					
PROJECT LOCATION						
County	Warwickshire					
Site address	The Old Vicarage, Church Road, Snitterfield, CV37 0LN					
(inc postcode)						
Study area						
(sq.m or ha) OS E & N	CD 2402 C045					
(inc grid sq code)	SP 2183 6015					
Height OD						
PROJECT CREATORS						
Organisation	Archaeology Warwickshire					
Project brief	Local Planning authority					
originator	Lood Framing dunonty					
Project design originator	Caroline Rann					
Director/supervisor	Caroline Rann					
Manager	Caroline Rann					
Sponsor or funding body	Developer					
PROJECT DATE						
Start date /end date	04-10-2017 to 04-10-201	17				
ARCHIVES	Location	Content (eg pottery, animal bone etc)				
	(Accession no)	(-9 [), 3				
Physical	Yes	N/A				
Paper	Yes	N/A				
Digital	Yes	N/A				
BIBLIOGRAPHY	Journal/monograph, forthcoming, AW report					
Title	The Old Vicarage, Snitterfield					
Serial title, volume,	Report 1817					
Author(s)	Duffy, J					
Page nos	17					
Date	March 2018					



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FIGURES

- 1 Location of application area and Historic Environment information
- 2 Detail from Six Inch Ordnance Survey map of 1887
- 3 Location of observed foundation trenches



SUMMARY

Archaeological monitoring was carried out during the excavation of foundation trenches for extensions to The Old Vicarage, Church Road, Snitterfield on behalf of Alf Rajkowski.

No evidence for significant archaeological remains associated with medieval settlement or earlier activity was observed. The development area was predominantly modern made ground to a depth of 1.30m directly above geological natural.



1 INTRODUCTION

- 1.1 Planning permission had been granted by Stratford-on-Avon District Council for 2storey extensions to the north east and south west, an orangery to the rear and a single storey to the front entrance of The Old Vicarage, Church Road, Snitterfield, CV37 0LN.
- 1.2 The development site lies within the medieval settlement which was defined as an area of High Sensitivity in the Historic Environment Assessment of Local Service Villages, Stratford-on-Avon District, County of Warwickshire (2012).
- 1.3 Archaeology Warwickshire assessed the impact of the development on potential archaeological remains and concluded that the development could be accompanied by an archaeological watching brief in order to record any archaeological remains that might be disturbed by the development (Archaeology Warwickshire 2017).
- 1.4 Archaeology Warwickshire were commissioned to undertake the watching brief in accordance with a Written Scheme of Investigation approved by the planning authority.
- 1.5 A condition of the planning permission required that the applicant make provision for the watching brief in accordance with the Written Scheme of Investigation approved by the Planning Authority. The fieldwork was carried out in October 2017. This report presents the results of that work. The project archive will be stored at the Warwickshire Museum under Site Code SV17.
- 1.6 The work was carried out in accordance with the Chartered Institute for Archaeologists Standards and Guidelines (2014).



2 SITE LOCATION

- 2.1 The site is located on the northern side of Church Lane in Snitterfield and is centred around National Grid Reference SP 2183 6015 (Fig 1). The new extensions are shown on Fig 3.
- 2.2 The underlying geology of the area is Mercia Mudstone Group Mudstone (British Geological Survey 2017).



3 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

- 3.1 The settlement of Snitterfield dates from the Saxon period and is mentioned in the Domesday Book of 1086 as *Snitefeld* (VCH 1904, 312) when it had an estimated population of 136. The name is a composite of *snite*, the Old English name for snipe and field (Mills 1998, 317). A priest is also mentioned in the Domesday Book suggesting that a church existed in the settlement at this time (VCH 1945, 171).
- 3.2 A Roman period burial urn (Warwickshire Historic Environment Record no. MWA 910) discovered on the southwest side of the village before 1869 represents the earliest evidence for human activity in the vicinity (VCH 1904, 248). The urn, which was discovered in 21 sherds, dates from the 1st-2nd century AD and whilst being indicative of Romano-British activity in the area, there is no other specific evidence for a settlement of this period nearby.
- 3.3 The present church of St James the Great (MWA 913) retains elements of its 13th century structure together with later sections from the 14th and 15th centuries and the Georgian period, but was remodelled considerably in 1840 and again in 1881 (VCH 1945, 169-171). An archaeological evaluation of the churchyard to the south recorded a number of late 19th century inhumations *c*.1m below the present ground surface. No earlier structural evidence was recorded, although a small quantity of residual medieval pottery was recovered (EWA 6726, EWA 6737).
- 3.4 The extent of the medieval village is difficult to gauge. That shown on the Historic Environment Record is unconvincing and includes a number of shallow plots that look like post-medieval encroachments. It is probable that the original village was multifocal with one nucleus around the church and another around The Green. The proposed development is north of the church. It is not unknown for burials to extend beyond the boundaries of the churchyard, particularly an early church such as this.
- 3.5 The Garden of the Vicarage was once much larger and is recorded on the Historic Environment Record (MWA 13069).
- 3.6 Other records on the HER include:-

MWA 8589 Park House Grounds

MWA914 Site of Snitterfield Hall

MWA9193 Archaeological Features, Treetops, Cedar Drive



MWA7313 Snitterfield Gasworks

MWA20159 Bell Lane Bridge

MWA20162 Pigeon Green Bridge

MWA20412 Beaufighter (X7943) crash site (protected)

MWA30018 Building adjacent to Saddlers

MWA30017 Park View, Church Lane

- 3.7 Archaeological work in this part of Snitterfield has been small scale and has mostly been negative or revealed 19th century archaeological remains (EWA 6726, EWA 9354, EWA 9121, EWA 10306, EWA 7121). Medieval pottery and inhumations were found at the Church during an extension (EWA 6737). Jonathan Lovie, Garden Specialist for English Heritage, visited the Old Vicarage Garden but made no recommendations (EWA 9922). It is unlikely that significant garden features survived at that time (1996).
- 3.8 Formal gardens surrounding the Old Vicarage are shown on the First Edition Ordnance map (Fig 2). There were a series of paths around the garden and a less formal paddock area with trees and a pond in the northern part nearest the Brook.



4 AIMS AND METHODS

- 4.1 The main aim of the work was to record any significant archaeological deposits revealed or disturbed by the development, to collate the fieldwork records into an archaeological archive and present the results of the fieldwork in this report for dissemination.
- 4.2 This report will describe and discuss the extent, character and dates of all archaeological remains exposed and place the results in their local and regional contexts.
- 4.3 The work undertaken involved the examination of early map evidence as well as records of archaeological remains in the area and local historical journals and other publications.
- 4.4 An experienced archaeologist was present for each period of ground disturbance when notified by the client in accordance with WSI. Where potential archaeological deposits were encountered, the supervising archaeologist assessed and recorded them before they were disturbed.



5 RESULTS

- 5.1 The footings for the extension were mechanically excavated to the geological natural 1.31m deep and 0.80m wide.
- 5.2 In Trench 1, natural (103) was directly overlain by modern disturbed soil c. 1m deep (101) and a hard core layer (100). At the eastern end it cut through a brick wall 102, in English Bond, that was visible at surface level.
- 5.3 In Trench 2, natural (202) was overlaid by modern overburden (201) to a depth of 0.90m and the layer of hard core. At the eastern end of the trench the extant house foundations (204) were uncovered to a depth of 1.10m.
- 5.4 The watching brief was thereafter discontinued as it was highly unlikely that any archaeology would be present.



6 CONCLUSIONS

6.1 The watching brief established that the ground in which the new extensions were being built had been disturbed relatively recently and that no significant archaeology would be disturbed.



ACKNOWLEDGEMENTS

Archaeology Warwickshire would like to thank Mr Alf Rajkowski for commissioning the work and to Richard Walker, Walker Graham Architects for initiating the work.



REFERENCES

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Landmark 2003 First Edition Ordnance Survey map 1:2500 of 1887, digital version

Mills, A, D, 1998 Dictionary of English Place-Names, Oxford.

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VCH 1945 'Parishes: Snitterfield', in *A History of the County of Warwick: Volume 3, Barlichway Hundred*, ed. Philip Styles (London, 1945), pp. 167-172. *British History Online* http://www.british-history.ac.uk/vch/warks/vol3/pp167-172 [accessed 27 February 2017].



APPENDICES

A List of contexts

Context	Description	Width	Depth (m)	Comment
		(m)		
100	Pale yellow gravel hard		0.28	Bedding layer for modern
	core			concrete slabs
101	Very, very dark greyish		1.03	Modern layer from previous
	brown silty loam with			building work - made up soil
	modern brick and tile			from previous wall foundations
	fragments			for slabs.
102	Wall	0.2-0.3	1.31	Retaining wall
103	Grey silty clay with		1.31	Geological natural
	marlstone frags			
200	Light grey gravel hard core		0.27	Bedding layer for modern
				concrete slabs
201	Dark greyish/brown silty		0.90	Subsoil – terraced built up
	loam, brick, tile, stone and			ground.
drain pipe. Compact with				
	clear horizons.			
Reddish brown clay, clear		1.31	1.31	Geological natural
	horizons			
203	Vertical edges, unseen		1.10	Existing house foundation cut
204	Brick foundations		1.10	Existing house foundations



1. Foundation trench 1 facing south-east



2. Foundation trench 2 facing south-west

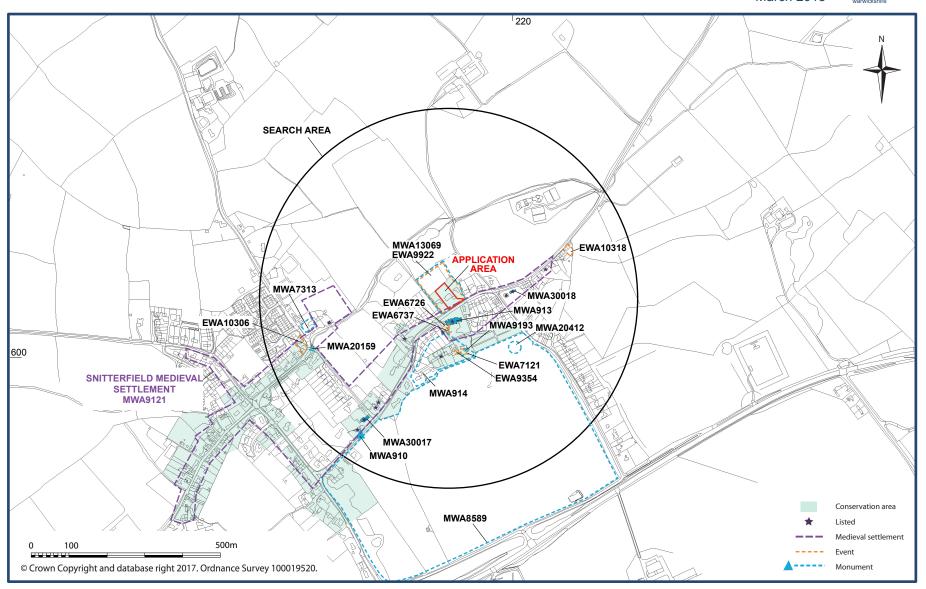


Fig 1: Location of application area and Historic Environment information

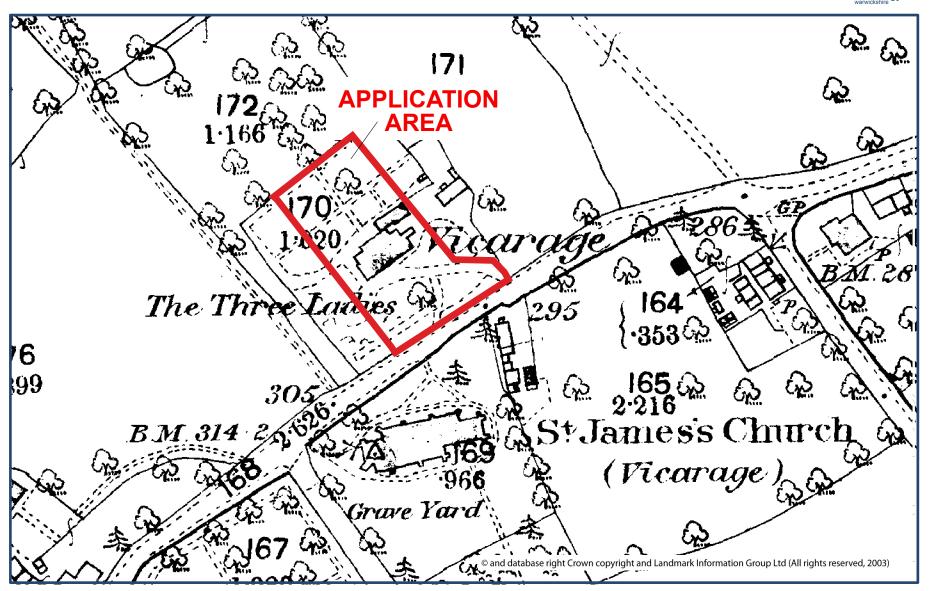


Fig 2: Detail from First Edition Ordnance Survey map of 1887

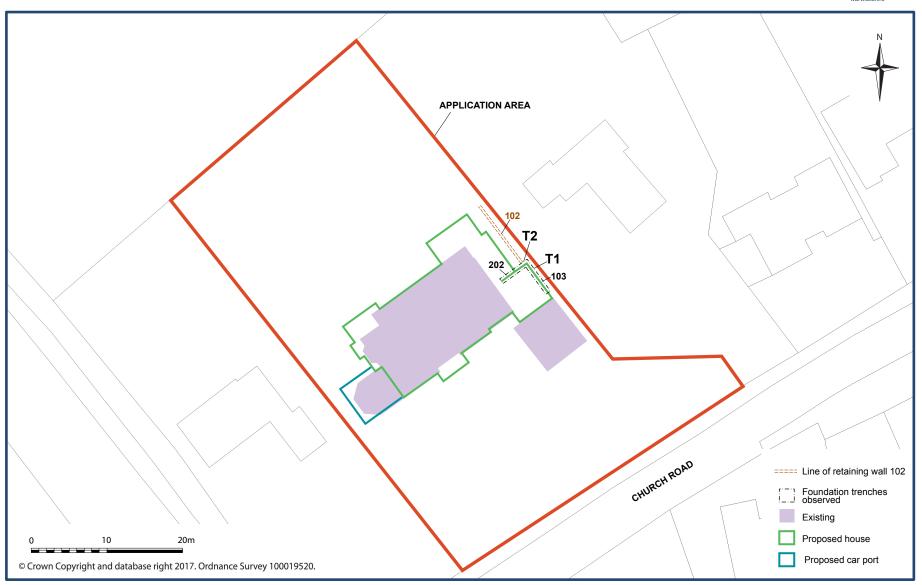


Fig 3: Location of observed foundation trenches