

KDK ARCHAEOLOGY LTD

ARCHAEOLOGICAL BUILDING RECORDING AND OBSERVATION & RECORDING REPORT:

WHITE COTTAGE
ST MARY'S LANE
HERTINGFORDBURY
HERTFORDSHIRE

on behalf of Marc Hawley



NGR: 531458 211893

Karin Kaye MA MCIfA & Carina Summerfield-Hill MSc ACIfA

KDK: 087/HWC/2.2 July 2018

Unit 3 Leighton Road Leighton Buzzard Bedfordshire LU7 1LA
Tel: 01525 385443
Email: office@kdkarchaeology.co.uk
Website: www.kdkarchaeology.co.uk



Site Data

KDK project code:	087/HWC	łWC					
OASIS ref:	kdkarcha1-1	92923	Event/Accession no:	TBA			
County:		Hertfords	hire				
Village/Town:		Hertingfor	Hertingfordbury				
Civil Parish:		Hertingfor	rdbury				
NGR (to 8 figs):		531458 22	11893				
Present use:		Garden					
Planning proposal:		Addition c	of two garden rooms [co	nservatory]			
Local Planning Authorit	y:	East Herts	Council				
Planning application rej	f/date:	3/14/1284/FP					
Date of fieldwork:		04.12.14-11.11.14					
Commissioned by:		Gavin Elvidge David Salisbury Joinery Ltd Bennett Road Highbridge Somerset TA9 4PW					
Client:		Marc Hawley White Cottage St Mary's Lane Hertingfordbury SG14 2LX					
Contact name:		Marc Hawley					

Quality Check

Primary Author:	Karin Kaye MA MCIfA	Date:	2 nd March 2015
Edited/Checked By:	David Kaye BA ACIfA	Date:	4 th March 2015
Revisions:	Carina Summerfield-Hill	Date:	20 th July 2018

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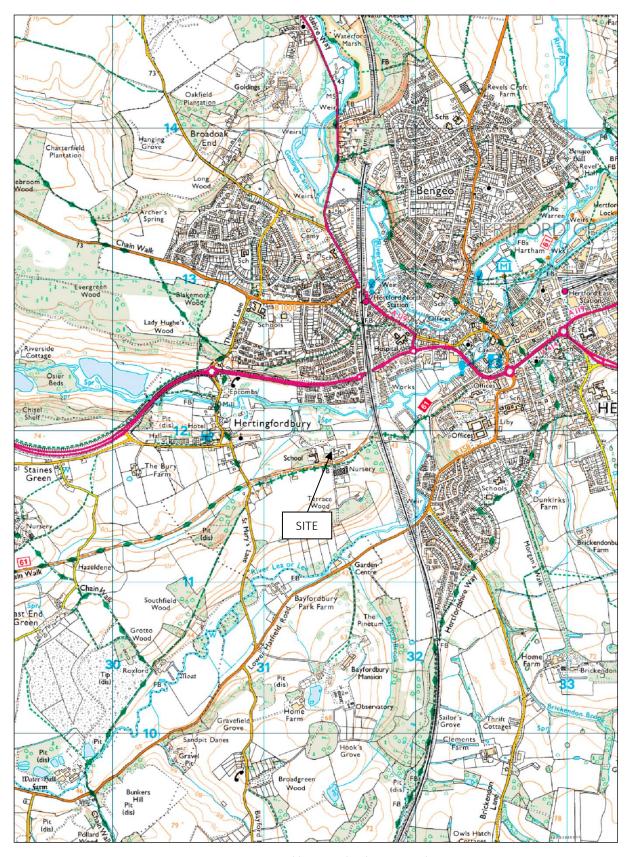


Figure 1: General location (scale 1:25,000)



Summary

In November 2014 a programme of archaeological historic building recording and observation and recording was carried out at The White Cottage, St Mary's Lane, Hertingfordbury, Hertfordshire, during the construction of two garden rooms to the property.

The cottage was built in the middle of the 19th century on the site of a small rectangular structure that incorporated part of the late 18th century wall enclosing an octagonal garden in the grounds of Hertingfordbury Park House. The garden wall was again incorporated within the new building, which may have been built as the gardener's cottage. The house has been extensively restored by the present owner and contains a mixture of original and imported historical features.

The garden to the west of the house was heavily disturbed during the 1990s when improvements were made to the services. A similar level of disturbance appears to have occurred to the rear of the house where the foundation trenches revealed nothing other than made ground

1 Introduction

1.1 In November/December 2014 KDK Archaeology Ltd undertook a programme of historic building recording and observation and recording of White Cottage, St Mary's Lane, Hertingfordbury, Hertfordshire. The project was commissioned by David Salisbury Joinery Ltd on behalf of client Marc Hawley, and was carried out according to a Written Scheme of Investigation prepared by KDK (Thompson 2014), and approved by Alison Tinniswood of Hertfordshire County Council Historic Environment, archaeological advisor (AA) to the local planning authority (LPA), East Hertfordshire District Council. The relevant planning application reference is 3/14/1284/FP.

1.2 Planning Background

This project has been required under the terms of National Planning Policy Framework (NPPF) as a condition of planning permission for the development of the site.

1.3 The Site

Location

White Cottage is situated in south-eastern edge of the village and parish of Hertfordingbury in the administrative district of East Hertfordshire. It is centred on National Grid Reference NGR 531458 211893 (Fig. 1).

Description

The development site is the middle plot of three on the eastern frontage of St Mary's Lane. The L-shaped building appears to incorporate part of the associated plot's northern boundary wall, which also projects southwards in part of an octagonal form. The otherwise detached dwelling is surrounded by gardens with a gravel drive/ access at the west (Fig. 2).

The site is within part of a small residential area north of Cole Lane, surrounded by Hertingfordbury Park on two sides, and within a woodland clearance (in what may have been formerly a wider area of Terrace Wood). The site is on gently sloping ground at approximately 50m AOD, on the side of a small plateaux between the River Lee (or Lea) and Mimram river. The site is on Kesgrave Catchment Subgroup Sands and gravels, overlying Seaford Chalk formation undifferentiated chalk (http://mapapps.bgs.ac.uk/geologyofbritain/home.html).



Development

The development entailed the construction a single storey, double garden room attached to the main building, with one room on either side of the projecting wall at the southern side of the existing property (Fig. 3). Access between the two rooms will utilise an existing opening in the wall.

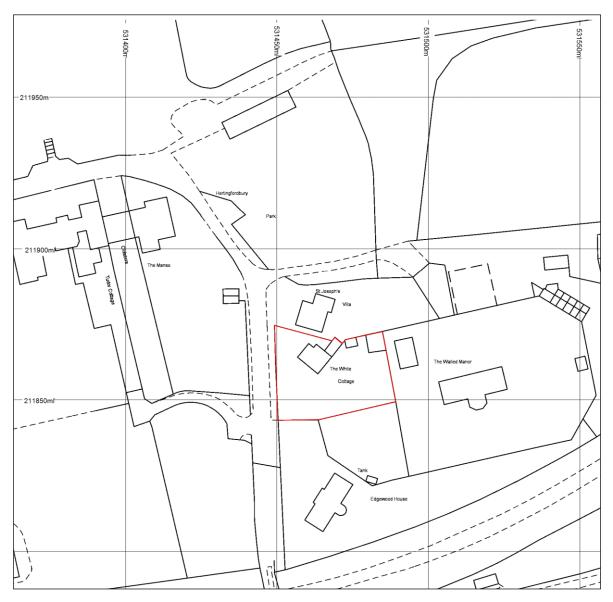
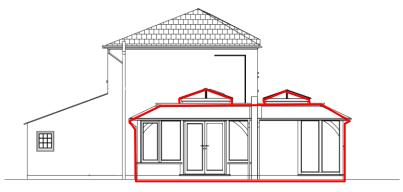


Figure 2: Site location (scale 1: 1250)







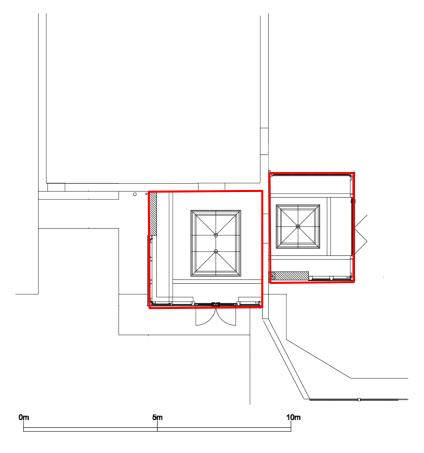


Figure 3: Development highlighted (scale as shown)



2 Aims & Methods

2.1 The aims of this project as defined in the approved WSI (Thompson 2014), were:

Building Recording:

- To assess and record the parts of the property that would be affected by the development and of adjacent surviving parts of the octagonal garden wall, prior to the commencement of the development
- Analyse the results of the archaeological work
- Publication of the results, as appropriate

Observation & Recording:

- To monitor all ground works associated with the proposed development including any ground reduction, foundation trenches, and landscaping
- To investigate and record any archaeological remains identified during the above programme of monitoring
- Any other provisions as may be necessary to protect the archaeological interest of the site.

2.2 Methods

In line with the requirements of the brief, the methods used were as follows:

Historic Building Recording:

- The preparation of a detailed record and interpretation of the standing building and its fixtures and fittings affected by the development
- A combination of historical research, written description, measured survey and photography

Observation & Recording:

- It was agreed with the county planning archaeologist that monitoring of the footing trench for the western garden room would not be necessary due to extensive groundwork's to the this area
- Archaeological monitoring was carried out of the footing trench for the eastern garden room

2.3 Standards

The work conformed to the following requirements:

- The design brief
- The relevant sections of the Institute for Archaeologists' *Standard & Guidance Notes* (IFA 2008a)
- Current English Heritage guidelines (EH 2006,2008)
- The Association of Local Government Archaeological Officers East of England Region Standards for Field Archaeology in the East of England (ALGAO 2003)



3 Archaeological and Historical Background

3.1 *General background*

Hertingfordbury Manor was recorded in the Domesday Survey of 1086 as being a 5 hide estate with two mills and woodland for 200 pigs held by Ralph Baynard (Williams & Martin 2002:383). It passed through various owners and was eventually given to Edward III in 1345 in exchange for lands in Herefordshire who gave it to his mother, Queen Isabella, for life. In 1379 the manor was granted to John of Gaunt, but it reverted to the Crown with the accession of his son Henry IV (VCH online). It remained in Royal hands until 1619 when James I granted the manor to Sir Henry Hobart and other feoffees for ninety-nine years to the use of Charles Prince of Wales. Not long afterwards the manor had reverted to being a freehold property (a manor in fee simple) (*ibid*).

Hertingfordbury Park, which was first mentioned in 1285 (HER 4247), was granted together with the manor to Princess Mary by Edward VI in 1553. A survey of the park in 1604 detailed the park as covering 201 acres and capable of keeping no more than 150 deer. It was noted that the ground was very hard and that 160 out of 200 deer kept there had died in one year (Rowe 2009: 124). The park was separated from the manor in 1626 when Prince Charles's feoffees granted the remainder of their ninety-nine years' lease to John Purefey and John Graunt. The following year saw this also reverting to freehold status. At this time the park comprised 237 acres, a meadow of 3 acres known as 'le deere meadowe,' and 1 acre of osier woodland with free chase and free warren.

In 1643 the diarist John Evelyn visited his cousin Thomas Keightley who appears to have built a house on his recently acquired estate of Hertingfordbury Park (*ibid*). In 1681 the estate was bought by John Cullinge, who built the house depicted by Drapentier (Fig. 4) some time before his death six years later (HER 16001; Price 2008:48; HER). When the house was sold in 1773 it was described as having a service wing and a farmyard, as well as a 'thatched banquetting room', walled kitchen garden, and greenhouses. With the exception of the kitchens and cellars, the house was largely demolished in 1816 (VCH online). The present Hertingfordbury Park House (HER 15838), which is a 17th century Grade II listed brick building, then became the main residence on the estate and was largely refitted in the late 19th century (Listed Building Description Ref. 1268728).

The grounds had been reduced by some 100 acres between 1605 and 1766 when the estate was owned by Major General William Cowper (Price 2008:110). In 1821, when it was owned by William Baker there were 80 acres but by 132-3 only 30 acres were left (*ibid*: 169, 251)

3.2 Cartographic Evidence

Although Hertingfordbury is shown on maps as early as Oliver's Survey of the Count of Hertfordshire in 1695, the detail is lacking. However, an estate map drawn up by Jason Crow a and Thomas Marsh in 1773 when it belonged to William Cowper depicts the walled garden very clearly (Fig. 5). The White Cottage had not yet been built, but in its place was a round structure. A similar structure is also depicted at the northern end of the west wall, whilst a series of three rectangular structures ran parallel to the east wall. The only entrance into the garden was in the south wall.

Of particular interest is that another estate map was compiled by John Waddington in the same year, which shows not only greater detail but also considerable differences in the overall layout (Fig. 6). In both plans, however, the walled garden is similarly depicted with a small round or rectangular structure added to the northwest and southwest return walls.



The White Cottage was not yet built when the Tithe Map was produced in 1838 (Fig. 7), but it is clearly shown on the first edition Ordnance Survey map of 1880 (Fig. 8) as is a rectangular building on the northwest return wall replacing the earlier structure. In this and subsequent Ordnance Survey maps the cottage is depicted without the bread oven at the northern end of the west wall, although this is clearly an integral part of the original build and is finally show on the 1973 edition (Figs. 9-11)

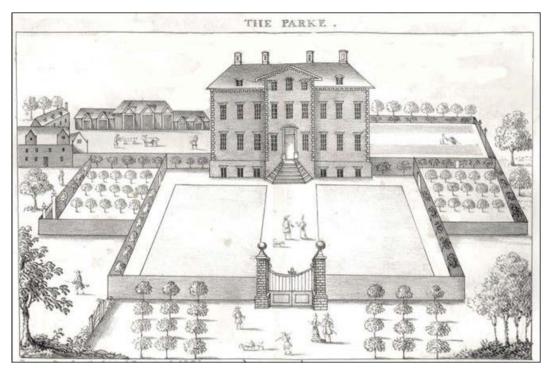


Figure 4: Drapentier's illustration of Hertingfordbury Park House in Chauncy's Historical Antiques of Hertfordshire published in 1700

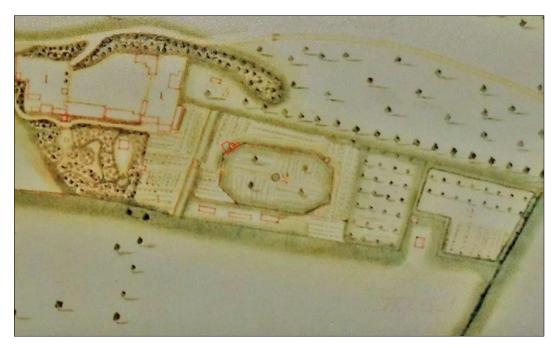


Figure 5: Extract of 1773 map by Jason Crow & Thomas Marsh (not to scale)





Figure 6: Extract of 1773 map by John Waddington (not to scale)

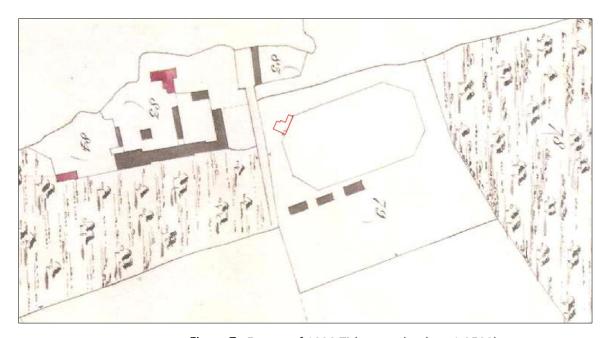


Figure 7: Extract of 1838 Tithe map (scale c. 1:2500)



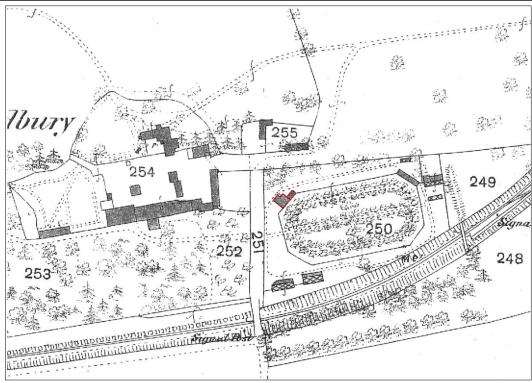


Figure 8: Extract of 1880 Ordnance Survey map (scale 1:2500)

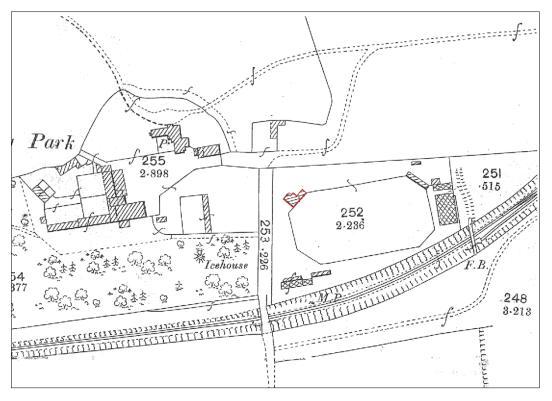


Figure 9: Extract of 1898 Ordnance Survey map (scale 1:2500)



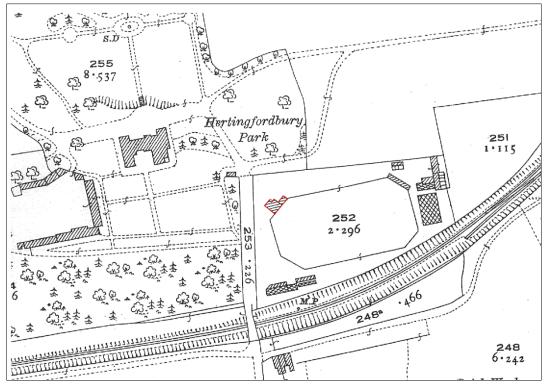


Figure 10: Extract of 1923 Ordnance Survey map (scale 1:2500)

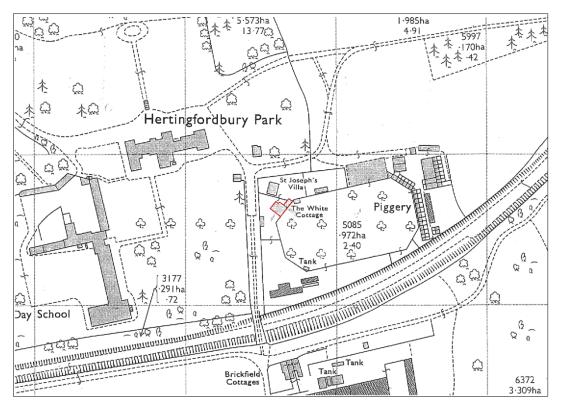


Figure 11: Extract of 1973 Ordnance Survey map (scale 1:2500)



4 Results

Introduction

The projects consisted of two elements a historic building recording that was carried out on areas of the property that were to be affected by the development, and observation & recording of the associated footing trenches for the new garden rooms.

Historic Building Recording

The historic building recording focussed on the south and west walls as well as the living room, as these were the areas most affected by the addition of the new conservatories. In addition the garden wall was examined to determine the nature and possible chronology of the brickwork, the make-up of the bricks themselves and to assess the chronological relationship of the garden wall with the cottage.

The garden wall (Plate 1) is built of handmade red bricks measuring approximately 23 x 10.5 x 6.5 cm with some burnt headers set in Flemish bond using lime mortar. The bricks are well made, well puddled, with few inclusions and the mortar beds are very regular. There are many nail and possibly bee holes, but no other features were noted other than the odd horizontal skintling, which would suggest a later 18th century date for the wall (Plate 2). The wall is offset c.45cm above the ground, a feature which continues along the length of the house. There are two gates piercing the wall to the south of the house. The first is a modern double gate and the second an original postern gate within strengthened walling and under an arch (Plate 1). To the rear of the garden is a more recent tower that has been crenellated by the present owner (Plate 3).

The garden wall runs seamlessly into east wall of the cottage (Plate 4), suggesting it was incorporated in the new construction, which is supported by the lack of queen closers to either side of the ground floor windows. Queen closers are present on the first floor, both alongside the window reveals and also at the southern end of the wall; the brickwork at the northern end of the wall where queen closers would have been apparent was obscured by a downpipe. The bricks are scarred as a result of removing render and appear to be slightly smaller in height and depth as they measure approximately $23 \times 10 \times 6 \, \text{cm}$, although this is no doubt due to the recent repointing (Plate 5). The remaining elevations are painted white.

The south wall has a 2-light timber and metal casement under a soldier arch with no sill. There is a small partially obscured timber window in lean-to to the west (Plate 6).

The west elevation comprises a lean-to extension with a bread oven at its northern end, which now houses the front door (Plates 7-8). There is a 2 light timber and metal casement to north of bread oven and a single casement window to kitchen at ground floor level. The first floor has two 2-light timber and metal casements under straight arches with timber sills.

The living room (Plates 9-12) has exposed timbers in the ceiling, all of which are scored and have wooden pegs and ties (Plate 13). A number of apparent carpenter's marks and initials are incised into the timbers, but these are modern. There is a 2-light timber and metal casement windows with rectangular leaded lights, scroll catch and handle in the west and south walls (Plate 9). Both have straight a chamfer on the central million. There is a plank and batten door in the north and west walls; the northern one is modern but is hung on L and H-shaped hinges. The historic door in the west wall is hung on L-hinges. Both doors have 18th century door handles that the present owner imported from elsewhere (Plate 14). In the west wall is a wood burning stove in a brick built fire place with rebuilt brick hearth, herring bone brick back and timber lintel that is scored and incised with the numbers XII and VI (Plate 15). These marks are also modern. The timber floor boards are up to 50cm wide, and appear to be elm.





Plate 1: Southwest corner of the garden wall and double gates (19)

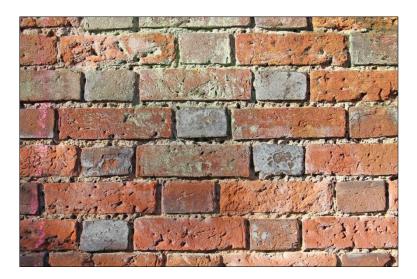


Plate 2: Garden wall detail (30)

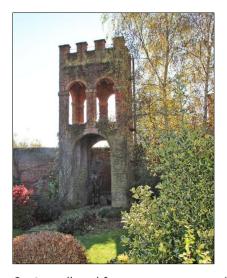


Plate 3: Crenallated former water tower (21)





Plate 4: Rear elevation of the cottage (17)

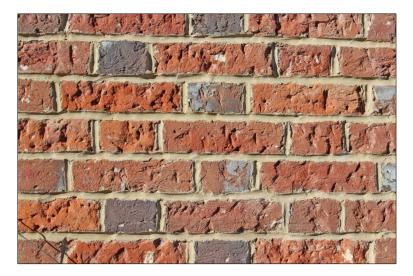


Plate 5: Detail of brickwork in the rear cottage elevation (29)



Plate 6: South elevation (23)





Plate 7: West elevation (26)



Plate 8: West elevation detailing showing former bread oven (27)



Plate 9: Living room looking northwest (1)





Plate 10: Living room looking southeast (4)



Plate 11: Living room looking southwest (2)



Plate 12: Living room looking north (5)





Plate 13: Detail of ceiling timbers (7)



Plate 14: 18th century door catch and finger plate (15)



Plate 15: Fireplace detail (13)



Observation & Recording

The footing trench for the new eastern garden room was mechanically excavated with a tracked minidigger fitted with a 0.45m wide toothless ditching bucket. The area measured 82.49 sq. m, and the trench was 0.45m wide and 0.6m deep (Plate 16).

The trench stratigraphy comprised 0.5m of made-ground, which was mixed silty clay, topsoil and redeposited natural, overlying the sandy clay geology.

The cottage foundations were partly revealed consisting of the same building material as the rest of the cottage; red bricks bonded with lime mortar (Plate 17).

The trench revealed that the ground was likely to have been heavily disturbed during the construction of the cottage, or during the landscaping of the surrounding walled garden. No archaeological cut features or deposits were noted. This may be because the landscaping of the grounds has destroyed them, or that the development area falls between disparate features, or simply that that there were none present in the first place.



Plate 16: Footing trench, looking W



Plate 17: White cottage foundations, looking W



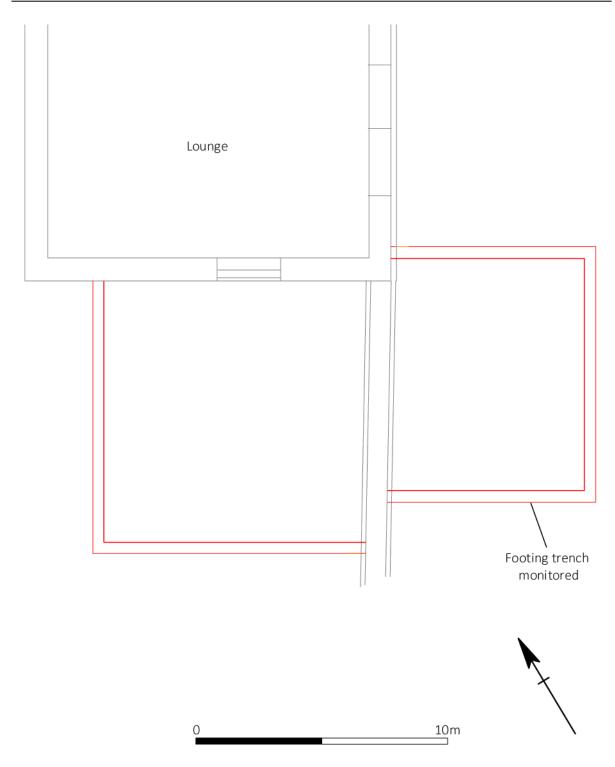


Figure 12: Footing trench plan (scale 1:50)



5 Conclusions

The estate maps drawn up in 1773 both show the walled garden complete with small structures attached in the northwest and southwest diagonal returns. That the wall had not been built much before this time is suggested by the size, fabric and manufacturing marks of the bricks as well as the construction technique of the garden wall itself. The White Cottage was not added until about a century later, when it replaced the original structure on the site and incorporated the garden wall which had been an integral part of the build. This is clear in that there is no break in the brickwork between the present garden wall and the house and the lack of queen closers that would ordinarily have defined the window and door openings as well as the edge of the house wall and that are present at first floor level. The size and location of the cottage would suggest that it was built for the Head Gardener.

The interior has been extensively renovated with features, such as the 18th century door furniture, imported that are in keeping with the traditional cottage style of the house. As a result of these later additions, including the graffiti in the woodwork, a detailed narrative of the interior is inappropriate to the chronological narrative of the interior.

The garden to the west of the house was heavily disturbed during the 1990s when improvements were made to the services. A similar level of disturbance appears to have occurred to the rear of the house where the foundation trenches revealed nothing other than made ground.



6 Acknowledgements

KDK Archaeology is grateful to David Salisbury Joinery Ltd for commissioning this report on behalf of client Mr Marc Hawley. Gavin Elvidge of David Salisbury Joinery Ltd is thanked for his assistance in providing the drawings which have been used as a basis for the plans in this report. Thanks are also due to Alison Tinniswood of Hertfordshire County Council Historic Environment for monitoring the project. Finally site contractors are acknowledged for their full co-operation throughout the fieldwork.

The fieldwork was carried out by Karin Kaye MA MCIfA and David Kaye BA ACIfA. The report was written by Karin Kaye and Carina Summerfield-Hill MSc ACIfA, and edited by Karin Kaye MA MCIfA.

7 Archive

- 7.1 The project archive will comprise:
 - 1. Brief
 - 2. Written Scheme of Investigation
 - 3. Initial report
 - 4. Monitoring sheets
 - 5. Site drawings
 - 6. Client's site plans
 - 7. List of photographs
 - 8. B/W prints & negatives
 - 9. Specialist reports
 - 10. CDROM with copies of all digital files.
- 7.2 The archive will be deposited with Hertfordshire Archive and Local Studies (HALS).



8 References

Standards & Specifications

- ALGAO 2003 Standards for Field Archaeology in the East of England. East Anglian Archaeology Occasional Paper 14.
- Allen J L & Holt A St J 1986 (with later updates) Health & Safety in Field Archaeology. London: Federation of Archaeological Managers & Employers
- Brickley M & McKinley J I 2004 Guidelines to the Standards for Recording Human Remains. Reading: Institute for Archaeologists Technical Paper.
- EH 1991 The Management of Archaeological Projects, 2nd edition. London: English Heritage
- EH 2006 The Management of Research Projects in the Historic Environment London: English Heritage EH 2011 Environmental Archaeology: a guide to the theory and practice of methods from sampling and recovery to post-excavation London: English Heritage
- Ferguson L M & Murray D M 1997 Archaeological *Documentary Archives: Preparation, Curation and Storage.* Manchester: Institute for Archaeologists' Paper 1
- Gurney, D. 2003 Standards for Field Archaeology in the East of England East Anglian Archaeology Occasional Paper 14
- IFA 2010 Institute for Archaeologists' Code of Conduct. Reading: Institute for Archaeologists
- IFA 2008 Institute for Archaeologists' Code of Approved Practice for the Regulation of Contractual Arrangements in Field Archaeology Reading: Institute for Archaeologists
- IFA 2008a Standards & Guidance for the Investigation and Recording of Standing Buildings. Reading: Institute for Archaeologists
- IFA 2009 Standards & Guidance for Archiving Archaeological Projects. Reading: Institute for Archaeologists
- IFA 2010 Institute for Archaeologists' Code of Conduct. Reading: Institute for Archaeologists
- IFA (various dates) Institute for Archaeologists' Standard & Guidance documents (Desk-Based Assessments 2011, Watching Briefs 2008, Evaluations 2009, Excavations 2008, Investigation and Recording of Standing Buildings 2008, Finds 2008, Archiving 2009).
- SMA 1995 Towards an accessible archaeological archive the transfer of archaeological archives to museums: guidelines for use in England, Northern Ireland, Scotland and Wales. London: Society for Museum Archaeologists
- Thompson, A 2014 Written Scheme of Investigation for Building Recording and Observation & Recording: White Cottage, St Mary's Lane, Hertingfordbury, Hertfordshire. KDK:087/HWC/1.
- Walker K 1990 Guidelines for the preparation of excavation archives for long-term storage. United Kingdom Institute for Conservation, Archaeology Section (London).
- Watkinson D & Neal V 1998 First Aid for Finds Hertford & London: Rescue

Books and Historical Sources Consulted

Price, H. 2008 Parks in Hertfordshire Hertfordshire publications

Rowe, Anne (ed) 2007 Hertfordshire Garden History Hertfordshire publications

Smith, JT 1993 Hertfordshire Houses: selective inventory RCHME



Online Sources

British Geological Survey: http://mapapps.bgs.ac.uk/geologyofbritain/home.html)4

English Heritage: http://list.english-heritage.org.uk/resultsingle.aspx?uid=1268728

Victoria County History: 'Parishes: Hertingfordbury.' A History of the County of Hertford: Volume 3. Ed. William Page. London: Victoria County History, 1912. 462-468. British History Online. Web. 20 February 2015. http://www.british-history.ac.uk/vch/herts/vol3/pp462-468.

Maps

1773 map of Hertingfordbury Park by John Waddington junior D/EP p.12

1773; plan of Hertingfordbury Park House a and gardens belonging to William Cowper surveyed by Jason Crow a and Thomas Marsh D/EX9733 P1

1773 plan of HP house and garden D/EX973/P1

Tithe 1838 DSA4/51/2. Award of 1838 DSA4/51/1. Plot 79 3 acres of garden belonging to William Baker

1880 Ordnance Survey Map 25" to 1 mile

1898 Ordnance Survey Map 25" to 1 mile

1923 Ordnance Survey Map 25" to 1 mile

1973 Ordnance Survey Map 1:2



Appendix 1: Photographic Survey

SITE NO/	SITE NO/CODE: 087/HWC Site Name: White Cottage, St Mary's Lane, Hertingfordbury					
Shot	B&W	Digital	Subject			
1	Χ	Х	Living Room: southwest corner			
2	Χ	Х	Living Room: southeast corner			
3	Χ	Х	Living Room: east wall			
4	Χ	Х	Living Room: northeast corner			
5	Χ	Χ	Living Room: west wall			
6	Χ	Χ	Living Room: graffiti on ceiling timber			
7	Χ	Χ	Living Room: scoring on ceiling timbers			
8	Χ	Χ	Living Room: southwest corner			
9	Χ	Χ	Living Room: southwest corner			
10	Χ	Χ	Living Room: east wall			
11	Χ	Χ	Living Room: graffiti on ceiling timber			
12	Χ	Χ	Living Room: graffiti on ceiling timber			
13		Χ	Living Room: fireplace			
14	X	Χ	Living Room: fireplace			
15	X	Χ	Living Room: graffiti on fireplace lintel			
16		Χ	Living room: door furniture detail			
17	Χ	Χ	Living room: door furniture detail			
18	Χ	Χ	East elevation			
19	Χ	Χ	East elevation and adjacent garden wall			
20	Χ	Χ	Garden wall east of the house			
21	Χ	Χ	Gate in the southern return wall			
22	Χ	Χ	Garden wall to the east of the gate			
23	Χ	Χ	Former water tower			
24	Χ	Χ	Garden wall to the north of the house			
25	Χ	Χ	South elevation			
26	Χ	Χ	South elevation and adjacent wall			
27	X	Х	Gate from the west			
28	X	Х	West elevation			
29	Χ	Χ	Northern end of the west elevation			
30	Χ	Χ	Brickwork detail: interface between house and garden wall			
31	Χ	Χ	Brickwork detail: east elevation of the house			
32	Χ	Х	Brickwork detail: garden wall immediately to the south of the house			
33	Х	Χ	Footing trench, looking W (2m & 1m scale)			
34	Х	Χ	Footing trench, looking W (2m & 1m scale)			
35	Х	Χ	Footing trench, cottage foundations, looking W (1m scale)			
36	Х	Χ	Footing trench, cottage foundations, looking W (1m scale)			
37	Χ	Χ	Footing trench, looking W (2m & 1m scale)			





Figure 13: Living Room photo plan (not to scale)



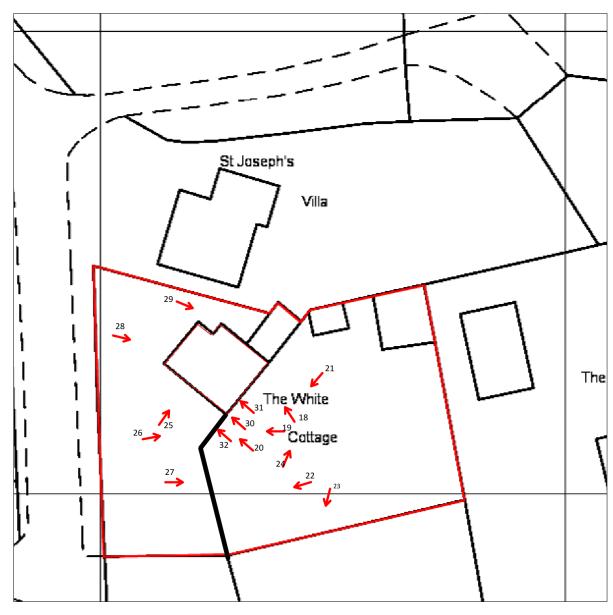


Figure 14: Exterior photo plan (not to scale)









Shot 2



Shot 3



Shot 4



Shot 5



Shot 6



Shot 7



Shot 8



Shot 9



Shot 10



Shot 11



Shot 12



Shot 13



Shot 14



Shot 15









Shot 17



Shot 18



Shot 19



Shot 20



Shot 21



Shot 22



Shot 23



Shot 24



Shot 25



Shot 26



Shot 27



Shot 28



Shot 29



Shot 30



Appendix 2: KDK OASIS Sheet

PROJECT DETAILS								
Project Name:	White Cottage, St Mary's Lane,		OASIS reference:	kdkarcha1-192923				
	Hertingfordbury In November/December 2014 a programme of archaeological historic building recording observation and recording was carried out at The White Cottage, St Mary's L Hertingfordbury, Hertfordshire, during the construction of two garden rooms to the propert							
Short Description:	The cottage was built in the middle of the 19th century on the site of a small rectangular structure that incorporated part of the late 18th century wall enclosing an octagonal garden in the grounds of Hertingfordbury Park House. The garden wall was again incorporated within the new building, which may have been built as the gardener's cottage. The house has been extensively restored by the present owner and contains a mixture of original and imported historical features.							
The garden to the west of the house was heavily disturbed during the 1990 improvements were made to the services. A similar level of disturbance appears occurred to the rear of the house where the foundation trenches revealed nothing oth made ground								
Project Type:	Historic Building Record and Obse	rvation &	Recording					
Previous work: (eg. SMR refs)	Hertingfordbury Park: HER 4247 Hertingfordbury Park House: HER Octagonal garden wall: HER 30500		Site status: (eg. none, SAM, listed)	None				
Current land use:	Cottage and garden		Future work: (yes/no/unknown)	No				
Monument type:	Cottage	Monument						
Significant finds: (artefact type & period)	nificant finds:							
PROJECT LOCATION								
County:	Hertfordshire OS reference: (8 figs min) 531458 211893							
Site address: (+ postcode if known)	White Cottage, St Mary's Lane, Hertingfordbury							
Study area: (sq. m. / ha)	c.200 sq m	50m AOD						
PROJECT CREATORS								
Organisation:	KDK Archaeology Ltd							
Project brief originator:	Alison Tinniswood (HCC)	Project	Thompson, A					
Project Manager:	Karin Kaye MA MCIfA Director/Supervisor:			Karin Kaye MA MCIfA				
Sponsor / funding body:	Marc Hawley							
PROJECT DATE								
Start date:	04.12.14 End date: 23.01.15							
PROJECT ARCHIVES								
	Location (Accession no.) Content (eg. pottery, animal bone, files/sheets)							
Physical:	None							
Paper:	Hertfordshire Archive and Local Studies (HALS) Brief, WSI, report, site records, maps & plan, b&w photographs and negatives							
Digital:	CD containing all digital files							
BIBLIOGRAPHY (Journal/mo	onograph, published or forthcoming							
Title:	Archaeological Historic Building Recording and Observation & Recording: White Cottage, St Mary's Lane, Hertingfordbury, Hertfordshire							
Serial title & volume:	KDK Archaeology Ltd Report ref. 087/HWC/2							

KDK Archaeology Ltd



Author(s):	Karin Kaye MA MCIfA & Carina Summerfield-Hill MSc ACIfA			
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Appendix 3: Hertfordshire Historic Environment Record Sheet

Site name and address: White Cottage, St Mary's Lane, Hertingfordbury, Hertfordshire									
County:	Hertford	ertfordshire			District:	Hertingfordbury			
Village/Town:	Hertingf	ertingfordbury			Parish:	Hertingfordbury			
Planning applicati	on refere	nce: 3/1	14/1284/FP						
Client's name, address, & tel. no: Marc Hawley, Wh					ite Cottage, St Mary's Lane, Hertingfordbury, SG14 2LX				
Nature of applicat	ion:	Additi	on of two garden ro	oms					
Present land use:		Cottag	ge and garden						
Size of application area: 200 sq. n			sq. m		Size of area investigated:		200 sq. m		
NGR (to 8 figures): 531458 211893			458 211893		Site code:		KDK: 087/HWC		
Site director: Karin Ka		in Kaye MA MCIFA		Organization:		KDK Archaeology Ltd			
Type of work: Historic building recording and Observation & Recording									
Date of Work:	Sta	rt: 0	04.12.14			Finish:	23.	23.01.15	
Curating museum	: Hei	Hertfordshire Archive and Local Studies (HALS)							
Related HER nos: 30506, 15838, 4247 Perio					riods represented: Post-medieval				
Relevant previous summaries/reports:N/A									

Summary of fieldwork results:

In November/December 2014 a programme of archaeological historic building recording and observation and recording was carried out at The White Cottage, St Mary's Lane, Hertingfordbury, Hertfordshire, during the construction of two garden rooms to the property.

The cottage was built in the middle of the 19th century on the site of a small rectangular structure that incorporated part of the late 18th century wall enclosing an octagonal garden in the grounds of Hertingfordbury Park House. The garden wall was again incorporated within the new building, which may have been built as the gardener's cottage. The house has been extensively restored by the present owner and contains a mixture of original and imported historical features.

The garden to the west of the house was heavily disturbed during the 1990s when improvements were made to the services. A similar level of disturbance appears to have occurred to the rear of the house where the foundation trenches revealed nothing other than made ground

Author: Karin Kaye MA MCIfA & Carina Summerfield-Hill MSc ACIfA Date: 2nd March 2015