

# ARCHAEOLOGICAL MONITORING REPORT

# 2, MARKET HILL, FRAMLINGHAM (HER ref. FML Misc.)

A REPORT ON THE MONITORING OF GROUNDWORKS ASSOCIATED WITH THE CONSTRUCTION OF AN EXTENSION

(Application Nos. C/05/1525)

Suffolk County Council Archaeological Service Report No. 2008/155 OASIS ref. suffolkc1-53410.

## Introduction

Archaeological m onitoring of groundworks a ssociated w ith the construction of an extension to No. 2, Market Hill, Fram lingham (NGR; TM 2846 6349), was undertaken on the 25<sup>th</sup> April 2008. The m onitoring was carried out to fulfil an archaeological condition on the application (C/05/1525) and followed a brief and specification set by Mr K. Wade of the Suffolk County Council Archaeologi cal Service, Conservation Team (See Appendix). The site is located close to the central m arket area of Fram lingham and is c. 50m to the west of St Michael's Church. This area slopes steep ly down from east to west and it would appear that the yard to the rear of No. 2, Market H ill has been terraced into the slope with the land immediately to the north and east being signi ficantly higher and retained behind brick and concrete walls.

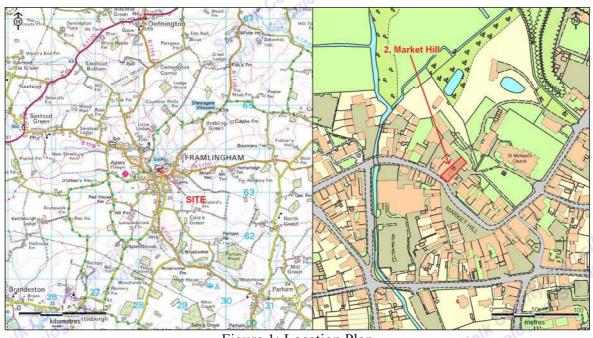


Figure 1: Location Plan
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## Results

The new construction is to be built on a com bination of strip foundations and pads with connecting beams, all of which were open during the monitoring visit. The area of the new extension was also levelled and the terrace extended which entailed further cutting into the back edge of the slope within the garden pl ot. All spoil had been removed from the site and was not available to be inspected for ar tefacts. Two post-m edieval circu lar sh afts

constructed of frog-less red b ricks were rev ealed. Both ha d been ba ckfilled with what appeared to be topsoil with occasional fragments of brick and mortar. Although these have been slightly reduced in height by the excavation of the connecting ground beam s the greater majority of their structures will be preserved under the new extension (see figure 2 for their lo cations). No other sig nificant archaeological features were noted within excavated trenches.

The subsoil comprised a stiff blue-grey clay with chalk and was immediately encountered beneath a thin layer of poor topsoil, this combined with the evidence for terracing would suggest the original, sloping ground surface has been heavily truncated.



Figure 2: Location of Extension
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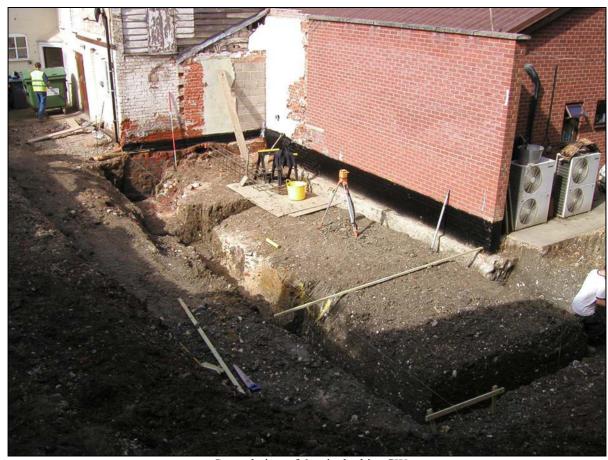
This monitoring event will be recorded on the Historic Environment Record under the reference FML Misc. A summary of this project has also been entered onto OASIS, the online archaeological database, under the reference suffolkc1-53410. The archaeological monitoring was undertaken by the Suffolk County Council Archaeological Service, Field Projects Team, who were commissioned and funded by Hollins, Architects, Surveyors and Planning Consultants, on behalf of their client, Mr W. Bulstrode.

## Discussion

No significant archaeo logical depos its or feat ures were identified during the monitoring visit although it was noted that the area of the new extension was likely to have been heavily truncated during the creation of a terrace into the slope up to the church. The two brick-lined shafts, which were post-medieval in appearance, are either wells for drawing fresh water or possibly soakaways associated with drainage. It is assumed that they are associated with post-medieval occupation of No. 2 Market Hill.

Mark Sommers 6<sup>th</sup> January 2009 Suffolk County Council Archaeological Service, Field Projects Team

2



General view of the site looking SW

## **APPENDIX**

#### SUFFOLK COUNTY COUNCIL

#### ARCHAEOLOGICAL SERVICE - CONSERVATION TEAM

**Brief and Specification for Archaeological Monitoring** 

## 2 MARKET HILL, FRAMLINGHAM

#### 1. Background

- Planning permission to develop on the is site has been granted conditional upon an acceptable programme of archaeological work being car ried out (C/05/1525/FUL). Assessment of the available archaeological evidence and the proposed foundation methods indicates that the area affected by new building can be adequately recorded by archaeological monitoring.
- 1.2 The proposal lies within the medieval town of Framlingham, defined in the County Sites and Monuments Record as an archaeological site of regional importance, and will involve significant ground disturbance.
- 1.3 As strip foundations are proposed there will only be limited damage to any archaeological deposits, which can be recorded by a trained archaeologist during excavation of the trenches by the building contractor.

#### 2. Brief for Archaeological Monitoring

- 2.1 To provide a record of archaeol ogical deposits which would be damaged or removed by any development [including services and landscaping] permitted by the current planning consent.
- 2.2 The main acade mic objective will centre upon the potential of this development to produce evide new for the medieval occupation of the site.
- 2.3 The significant archaeologically damaging activity in this proposal is the ex cavation of building footing trenches. These, and t he upcast soil, are to be observed during and after the y have been excavated b y the building contractor.

### 3. Arrangements for Monitoring

- The developer or his archaeologist will give the County Archaeologist (Keith Wade, Archaeological Service, Shire Hall, Bury St Ed munds IP33 2A R. Telephon e: 01284 352440; Fax: 01284 352443) 48 h ours notice of the commencement of site works.
- 3.2 To carry out the monitoring work the developer will appoint an a rchaeologist (the observing archaeologist) who must be approved by the Planning Authority's archaeological adviser (the Suffolk County Council Archaeological Service).
- 3.3 Allowance must be made to cov er archae ological costs incurred in monitoring the development works by the contract archae ologist. The size of the contingency should be estimated by the approved a rchaeological contractor, based upon the outline works in paragraph 2. 3 of the Brief and Specification and the building contractor's programme of works and timetable.
- 3.4 If unexpected remains are encountered, the County Archaeologist should be immediately informed so that any amendments deemed necessary to this specification to ensure adequate provision for recording, can be made without delay. This could in clude the need for archaeological excavation of parts of the site which would otherwise be damaged or destroyed.

#### 4. Specification

- 4.1 The developer shall afford access at all reasonab le times to both the County Archaeologist and the 'observing archaeologist' to allow archaeol ogical observation of building and engineering operations which disturb the ground.
- 4.2 Opportunity sho uld be given to the 'observing archaeologist' to hand excavate any discrete a rchaeological features which appear during earth moving operations, retrieve finds and make measured records as necessary.
- 4.3 In the case of footing trenches unimpeded access at the rate of one and half hours per 10 metres of trench must be allo wed for archaeological recording before concreting or building begin. Where it is necessary to see archaeological detail one of the soil faces is to be trowelled clean.
- 4.4 All archaeological features expo sed should be p lanned at a minimum scale of 1:50 on a plan showing the proposed layout of the development.
- 4.5 All contexts should be numbered and finds recorded by context as far as possible.
- 4.6 The data recording methods and conventions used must be consistent with, and approved by, the County Sites and Monuments Record.

#### 5. Report Requirements

- An archive of all records and finds is to be prepar ed consistent w ith the principles of *Management of Archaeological Projects* (*MAP2*), particularly Appendix 3. This must be deposite d with the County Sites and Monuments Record within 3 months of the completion of work. It will then become publicly accessible.
- Finds must be a ppropriately conserved and stored in accordance with *UK Institute of Conservators Guidelines*. The finds, as an indissoluble part of the site archive, should be deposited with the County SMR if the landowner can be persuaded to agree to this. If this is not possible for all or any part of the finds archive, then provision must be made for additional recording (e.g. photography, illustration, analysis) as appropriate.
- A report on the fieldw ork and arc hive, consistent with the principles of *MAP2*, particularly Appendix 4, must be provided. The report must summarise the methodology employed, the stratigraphic sequence, and give a period by period description of the contexts recorded, and an inventory of finds. The objective a count of the archaeological evidence must be elearly distinguished from its interpretation. The Report must include a discussion and an assessment of the archaeological evidence. Its conclusions must include a clear statement of the archaeological value of the results, and their significance in the context of the Regional Research Framework (*East Anglian Archaeology*, Occasional Papers 3 & 8, 1997 and 2000).
- A summary report, in the established format, suitable for inclusion in the annual 'Archaeology in Suffolk' section of the *Proceedings of the Suffolk Institute of Archaeology*, should be prepared and included in the project report.
- 5.5 County Sites and Monuments Record sheets sh ould be completed, as per the count y SMR manual, for all sites where archaeological finds and/or features are located.
- At the start of w ork (immediately be fore fieldwork commences) an OASIS online record http://ads.ahds.ac.uk/project/oasis/ must be initiated and key fields completed on Details, Location and Creators forms.
- 5.7 All parts of the OASIS online form must be comple ted for submission to the SMR. This should include an uploaded .pdf version of the entire report (a paper copy should also be included with the archive).

Specification by: Keith Wade

Suffolk County Council Archaeological Service Conservation Team Environment and Transport Department Shire Hall Bury St Edmunds Suffolk IP33 2AR

Date: 21 October 2005 Reference: /Framlingham-MarketHill10

This brief and specification remains valid for 12 months from the above date. If work is not carried out in full within that time this document will lapse; the authority should be notified and a revised brief and specification may be issued.

If the w ork defined by this brief for ms a part of a programme of archaeological work required by a P lanning Condition, the r esults must be considered by the Conser vation T eam of the Arch aeological Service of Suffolk County Council, who have the responsibility for advising the appropriate Planning Authority.