# Essex Historic Environment Record/ Essex Archaeology and History

### Archaeological attendance and recording (watching brief) at 2 The Maynards, Museum Street, Saffron Walden

### Summary sheet

# CAT Report 642

Address: 2, The Maynards, Museum Street, Saffron Walden, Essex	
Parish: Saffron Walden	District: Uttlesford
<b>NGR:</b> TL 9866 2452 (centre)	Site code:
	CAT project code – 12/4a
Type of work:	Site director/group:
Watching brief	Colchester Archaeological Trust
Date of work:	Size of area investigated:
10th April 2012	4x3m footprint
Location of curating museum:	Funding source:
Saffron Walden Museum accession	Developer
code – requested 10/4/2012	
Further seasons anticipated?	Related EHER numbers:
No	SAM 54, EHER 0443, EHER 1935, EHER 46210
Final report: CAT Report 642	)

Periods represented: modern

#### Summary of fieldwork results:

An archaeological watching brief was carried out in April of 2012, in accordance with a brief issued by an Essex County Council Heritage Environment Management officer (HEM). Observations were made during ground-level reduction.

Level reduction removed a thin modern topsoil (L1) some 100mm in thickness. This material sealed a horizon of modern made-ground (L2), 400mm in thickness which contained substantial deposits of builder's debris (brick, slate and plastic, none of which was retained). L2 sealed a chalk-flecked silt (L3) containing CBM and coal flecking. Excavation was halted at this depth because change was made in the foundation design (from a beam foundation to a raft foundation), limiting the impact to 300mm below ground-level and restricting any impact to L2.

No significant archaeological material or features were identified during the course of monitoring work at the Museum Street site. Modern garden material sealed a major deposit of building debris probably associated with the construction of the Maynards in the 1980s/90s. Any underlying archaeological horizons remain in *situ and* unaffected by the

raft foundation.	
Previous summaries/reports: none	
Keywords: modern	Significance: neg
Author of summary:	Date of summary:
Ben Holloway	April 2012
ECC HEM Monitor:	
Richard Havis	

