# Archaeological trial-trenching evaluation at Back Waterside Lane, R/O 90-102 High Street, Brightlingsea, Tendring, Essex

## September 2013



report prepared by Mark Baister

## commissioned by Brettfield Developments LTD

Planning references: TEN/01250/10/FUL CAT project ref.: 11/10e HET code: BGBW13

NGR: TM 08985 16712 Colchester and Ipswich Museum accession code: 2011.75



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CAT Report 723 September 2013

#### **Contents**

1	Summary	1
2	Introduction, archaeological & planning background	1
3	Aim	1
4	Evaluation results	1
5	Finds	2
6	Discussion	3
7	Acknowledgements	3
8	References	3
9	Abbreviations and Glossary	4
10	Archive deposition	4
11	Contents of archive	4

Figures after p 4

EHER summary sheet

List of figures
Fig 1 Site location
Fig 2 Evaluation results
Fig 3 Representative sections of Trench 1 and Trench 2

## List of plates

Cover View of evaluation site Site stratigraphy Plate 1

### 1 Summary

The site is located in Brightlingsea, on the west side of Back Waterside Lane and to the south of the High Street, within the medieval and early post-medieval core of the town.

In advance of the erection of two semi detached bungalows and associated works, an evaluation by two trenches (total length 21m) was undertaken. Nothing of archaeological significance was discovered.

#### 2 Introduction, archaeology and planning background (Fig 1)

This is the report on the archaeological evaluation by trial trenching at Back Waterside Lane, R/O 90-102 High Street, Brightlingsea, Tendring, Essex. The proposed development was the construction of two semi-detached bungalows. The evaluation trenches were positioned over the intended footprints of the new buildings (site centre TM 08985 16712).

The site is located to the south of Brightlingsea High Street, which the Tendring Historic Environment Characterisation Project (ECC, 2008) identifies as part of the medieval and early post medieval core of the town. A feature of the historic core is the number of surviving medieval, early post-medieval and Georgian buildings. These are likely to have surviving archaeological deposits associated with their occupation and use, located beneath and to the rear of the properties. The purpose of the evaluation was to determine the archaeological impact the proposed development would have on these deposits, if any.

Tendring District Council consulted Essex County Council Historic Environment Management Team in October 2010 in relation to planning application 10/01205/FUL. The Historic Environment Team made the following recommendation, after *Planning Policy Statement 5: Planning for the Historic Environment*:

Recommendation: Full Condition

'No demolition or preliminary groundworks of any kind shall take place until the applicant has secured the implementation of a programme of archaeological work in accordance with a written scheme of investigation which has been submitted by the applicant and approved by the planning authority'.

Historic Environment Officer (HEO) Adrian Gascoyne wrote a brief detailing the required archaeological work (Gascoyne 2011), and Brettfield Developments Ltd commissioned CAT to carry out the specified evaluation. The evaluation was carried out the 12th of September 2013 in accordance with a Written Scheme of Investigation produced by CAT in response to the HEO's brief and agreed with the HEO (CAT 2013). Post-excavation work was carried out in September 2013. In addition to the WSI, all fieldwork and reporting was carried out in accordance with standard policies and procedures as outlined in CAT 2012, IfA 2008a, IfA 2008b, MoRPHE, EAA 14, and EAA 24.

#### 3 Aim

The aim of the evaluation was to record and establish the character, extent, date, significance and condition of any remains and deposits likely to be disturbed by the proposed works.

#### **4 Evaluation results** (Figs 2-3)

To fulfil the requirements of the brief, two evaluation trenches (total length 21m) in a t-shape were excavated under archaeological supervision using a tracked excavator. No features were encountered, but both trenches were excavated through the same four layers:

Trenches 1 and 2 - contexts and dating

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context no	type	dated finds	date	
L1	coal tar, concrete and CBM	peg tile, pottery	post-medieval/modern	
L2	redeposited clay	-	post-medieval/modern	
L3	coal tar, CBM	peg tile, pottery	post-medieval/modern	
L4	natural clay	-	post-glacial	



**Plate 1** Site stratigraphy in Trench 1, shot facing north-east.

#### 5 Finds

Stephen Benfield

A small quantity of bulk finds of post-medieval and modern date were recovered from two layer contexts (L1 & L3) in Trench 1. All the finds are listed with both weight and count below (Table 2) and a spot date is provided for each context finds number.

The pottery fabrics recorded are listed below (Table 1) and the quantity of each fabric type is listed in the finds table. The medieval and post-medieval pottery fabrics refer to the Essex post-Roman fabric series (Cunningham & Drury 1985 & CAR 7).

Fabric code	Fabric name	Common date range
45M	English stonewares	19-20C
48	Porcelain and late post-medieval factory wares (general)	18/19-20C

Table 1 Pottery fabrics recorded with common date ranges

Trench	ctxt (F/L)	finds	ctxt type	finds	Finds spot
	no.	no			date
1	L1	1	Modern make-up	Pottery modern late post-medieval/modern factory wares (Fabric 48) white sherd (8 g) (dated probably modern, 19th-20th century)  CBM Post-Roman peg-tile (6@ 277 g) probably all the same tile (broken), medieval-post-medieval/modern (dated probably 14th century or later)	modern (19-20C)
1	L3	2	Modern make-up	Pottery modern Modern English stoneware (Fabric 45M) three complete pots (total 765 g): spouted inkpot (352 g), inkpot or blacking jar (238 g), small jar (175 g)  CBM Post-medieval (2@ 211) edge piece (16 mm thick) in red sandy fabric, slightly abraded (151 g) (dated as probably post-medieval); piece (15 mm thick) in fine sandy red fabric with finely sanded base, possibly from a pan-tile (60 g) (dated 17th-20th century)	modern (17-20C)

**Table 2** Finds recovered by context with finds spot dates

#### 6 Conclusions

The natural clay (L4) was encountered at a depth of approximately 900mm throughout the site, with no features cut into it.

Above it were three layers: two of deposited industrial waste/modern make-up (L1 and L3), and between them, one thin layer of redeposited clay (L2). In discussions with local residents the archaeologist on site was informed that prior to being an engineering works, the site was in use as a coal yard, which would account for the large amount of coal tar present in both L1 and L3, as well as the general disturbed nature of the site's stratigraphy.

The lack of archaeology on the site, as well as the contaminated stratigraphy, suggests that at some point the site has been heavily impacted by either its use as a coal yard, or the subsequent conversion into a engineering works. The presence of a layer of redeposited clay (L2) above a layer of modern make-up (L3), suggests that the natural clay (L4) has been dug into before being used to seal a deposit of modern material. If this has occurred, it would likely have removed any existing archaeology.

The spot dating of the finds from L1 and L3 suggest that this redepositing of natural clay and potential removal of archaeology occurred sometime in the 19th-20th century.

#### 7 Acknowledgements

CAT would like to thank Brettfield Developments Ltd for commissioning the work. The project was managed and fieldwork carried out by M Baister. The project was monitored by ECC Historical Environment Officer Adrian Gascoyne.

#### 8 References

CAR 7	2000	Cotter, J., <i>Post-Roman pottery from excavations in Colchester</i> 1971-85, Colchester Archaeological Report 7
CAT	2012	Policies and procedures
CAT	2013	Written scheme of investigation for Archaeological excavation of land at Back Waterside Lane, R/O 90-102 High Street, Brightlingsea, Tendring, Essex September 2013
Cunningham, C., & Drury, P.	1985	Post-medieval sites and their pottery: Moulsham Street, Chelmsford, CBA Research Report 54
DCLG	2012	National Planning Policy Framework. Department of Communities and Local Government
EAA <b>14</b>	2003	Standards for field archaeology in the East of England East Anglian Archaeology Occasional Papers 14, by David Gurney (editor
EAA <b>24</b>	2011	Research and archaeology revisited: A revised framework for the east of England, East Anglian Archaeological Occasional Papers 24, by Maria Medlycott
ECC	2008	Tendring District Historic Environment Characterisation Project
English Heritage	2006	Management of Research Projects in the Historic Environment (MoRPHE)
HEM	2013	Archaeological Excavation of land at Back Waterside Lane, R/O 90-102 High Street, Brightlingsea, Tendring, April 2011 Essex County Council Brief, by Adrian Gascoyne
IfA	2008a	Standard and guidance for archaeological field evaluation
IfA	2008b	Standard and guidance for the collection, documentation, conservation and research of archaeological materials
Ryan, P, & Andrews, D	1993	'A brick and tile typology for Cressing Temple' in Andrews, D, Cressing Temple. A Templar and Hospitaller Manor in Essex, 93- 99

#### 9 Abbreviations and glossary

CAT Colchester Archaeological Trust

**CBM** ceramic building material (brick, tile, tessera). context specific location of finds on an archaeological site

ECC **Essex County Council** 

**EHER** Essex Historic Environment Record, held by Essex County Council an identifiable thing like a pit, a wall, a floor; can contain 'contexts' feature

fill the soil filling up a hole such as a pit or ditch

HET Historic Environment Team Institute for Archaeologists lfΑ

an accumulation or deposition of archaeological material layer

the period from AD 1066 to AD 1500 medieval

geological deposit undisturbed by human activity natural

NGR National Grid Reference

Ordnance Survey OS

the period from AD 1500 to AD 1800 post-medieval

### 10 Archive deposition

The paper and digital archive is currently held by the Colchester Archaeological Trust at Roman Circus House, Circular Road North, Colchester, Essex CO2 7GZ, but will be permanently deposited with Colchester and Ipswich Museum under accession code 2011.75.

#### 11 Contents of archive

#### Finds archive

No finds retained after report completed.

#### Paper archive

1 A4 wallet containing:

this report

original site record (context and finds sheets)

section drawings digital photo log

attendance record

sundry papers

digital photos on disc

#### © Colchester Archaeological Trust 2013

#### **Distribution list:**

Brettfield Developments Ltd

Adrian Gascoyne, Essex County Council Historic Environment Management Team Essex Historic Environment Record, Essex County Council



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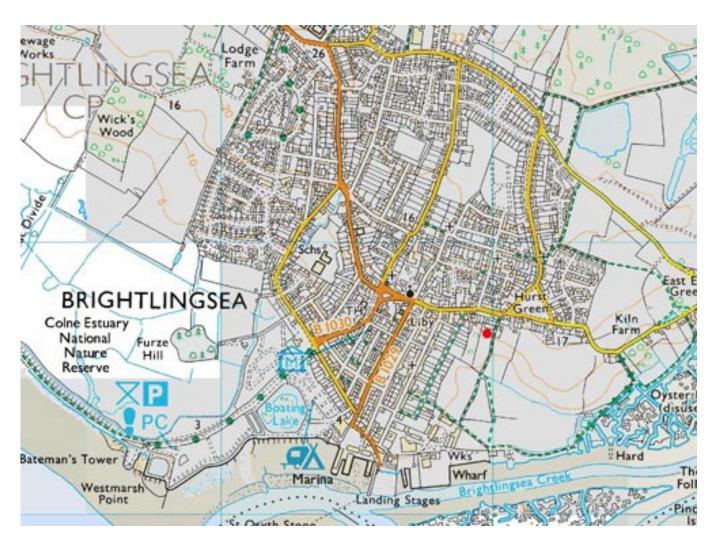
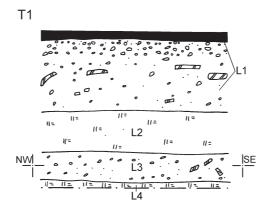


Fig 1 Site location (shown by red dot).



Fig 2 Evaluation results.



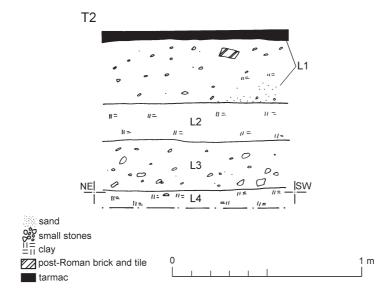


Fig 3 T1-2: Representative sections.

# Essex Historic Environment Record/ Essex Archaeology and History

## **Summary sheet**

Address: Back Waterside Lane, R/O 90-102 High Street, Brightlingsea, Tendring				
Parish: Tendring	District: Colchester			
<b>NGR:</b> TM 08985 16712	Site code: CAT project code – 11/10e HET Code – BGBW13			
Type of work: Evaluation	Site director/group: Colchester Archaeological Trust			
Date of work: 12th of September 2013	Size of area investigated: 21m of trenching			
Location of curating museum: Colchester and Ipswich Museum accession code: 2011.75	Funding source: Developer			
Further seasons anticipated? No	Related EHER numbers:			
Final report: CAT Report 723				
Periods represented: post-medieval/modern				
Summary of fieldwork results: In advance of the erection of two semi detached bungalows and associated works, an evaluation by two trenches (total length 21m) was undertaken. Three layers of modern buildup were cut through before coming onto natural clay. Nothing of archaeological significance was discovered.				
Previous summaries/reports: None				
ECC Monitor: Adrian Gascoyne				
Keywords:	Significance: neg			
Author of summary: Mark Baister	Date of summary: September 2013			