

Northamptonshire Archaeology

An archaeological photographic survey of boundary walls at Towles Pastures
Castle Donington, Leicestershire



Northamptonshire Archaeology

2 Bolton House Wootton Hall Park Northampton NN4 8BE t. 01604 700493 f. 01604 702822 e. sparry@northamptonshire.gov.uk w. www.northantsarchaeology.co.uk





Iain Soden
Report 12/59
Accession no. X.A120.2010
April 2012

STAFF

Project manager: Steve Parry MA FSA MIfA

Text: lain Soden BA MIfA

Illustrations: Amir Bassir BSc PlfA

and James Ladocha BSc

QUALITY CONTROL

	Print name	Signed	Date
Verified by	Steve Parry		
Checked by	Pat Chapman		
Approved by	Andy Chapman		

OASIS report form

PROJECT DETAILS					
Project name	Towles Pastures, Castle Donington, Leicestershire				
Short description	In July 2010, Northamptonshire Archaeology carried out an archaeological evaluation and assessment of stone boundary walls on a plot of land at Towles Pastures, Castle Donington, Leicestershire. The date of the wall is uncertain but it probably dates to the 19th century with numerous later patches and repairs. Subsequently a photographic record was made of the wall presented as a photo-montage to aid consolidation or other conservation of the structure.				
Project type	Photographic survey				
Site status	None				
Previous work	None				
Current land use	Rough grassland/grazing				
Future work	Unknown				
Monument type/ period	18th or 19th century wall				
Significant finds	-				
PROJECT LOCATION					
County	Leicestershire				
Site address	Castle Donington				
OS Easting & Northing	4443 3272				
Area	0.5ha				
Height OD	70m				
PROJECT CREATORS					
Organisation	Northamptonshire Archaeology (NA)				
Project brief originator	-				
Project Design originator	Mike Dawson (CgMs Consulting)				
Director/Supervisor	lain Soden				
Project Manager	Steve Parry				
Sponsor or funding body	CgMs Consulting				
PROJECT DATE					
Start date	March 2012				
End date	April 2012				
ARCHIVES	Location Accession no. X.A120.2010	Content (eg pottery, animal bone etc)			
Physical					
Paper					
Digital		Digital photographs, digital report copies			
BIBLIOGRAPHY	Journal/monograph, published or forthcoming, or unpublished client report (NA report)				
Title	An archaeological photographic survey of boundary walls at Towles Pastures, Castle Donington, Leicestershire				
Serial title & volume	12/59				
Author(s)	Iain Soden				
Page numbers	2				
Date	3 April 2012				

CONTENTS

BACKGROUND

1

2	PHOTOGRAHIC SURVEY		
	BIBLIOGRAPHY		
Figure	es		
Front	cover: View along the dividing wall, looking west		
Fig 1:	Site location, 1:10,000		
Fig 2:	South side of wall, looking north		
Fig 3:	South side of the wall, looking north, Ai-Aii		
Fig 4:	South side of the wall, looking north, Bi-Bii		
Fig 5:	South side of the wall, looking north, Ci-Cii		
Fig 6:	North side of wall, looking south, Ai-Bii		
Fig 7:	North side of the wall, looking south, Ai-Aii		
Fig 8:	North side of the wall, looking south, Bi-Bii		

Fig 9: The boundary wall superimposed on the proposed DWH development plan

1

AN ARCHAEOLOGICAL PHOTOGRAPHIC SURVEYOF BOUNDARY WALLS AT TOWLES PASTURES, CASTLE DONINGTON LEICESTERSHIRE

APRIL 2012

Abstract

In July 2010, Northamptonshire Archaeology carried out an archaeological evaluation and assessment of stone boundary walls on a plot of land at Towles Pastures, Castle Donington, Leicestershire. The date of the wall is uncertain but it probably dates to the 19th century with numerous later patches and repairs. Subsequently, a photographic record was made of the wall presented as a photomontage to aid consolidation or other conservation of the structure.

1 BACKGROUND

In July 2010, Northamptonshire Archaeology (NA) carried out an archaeological evaluation of a stone boundary wall dividing two plots of land at Towles Pastures, Castle Donington, Leicestershire (site centred on NGR: SK 443 272; Fig 1). The work was commissioned by CgMs Consulting (CgMs), acting on behalf of David Wilson Homes, who have advanced proposals for the residential development of the land. The work was carried out in accordance with an agreed specification (Dawson 2010c)

A desk-based assessment and an accompanying supporting statement specific to the wall was prepared by CgMs (Dawson 2010a and b), which suggested that the dividing wall dated to the 19th century at the earliest. However, subsequent discussions with the Leicestershire County Council Historic and Natural Environment Team (LCCHNET) led to the suggestion that the wall, or at least its foundations, may be earlier as the boundary is shown on an 18th-century Inclosure Award map. It has been suggested that the wall may date back to the medieval period.

Despite the archaeological evaluation on the site (Wolframm-Murray and Carlyle 2010), the date of the original construction of the stone wall remains uncertain as there was no artefactual dating evidence in its foundation trench and the deposits on either side of the wall had been disturbed by the roots of vegetation and other activity. Finds recovered from those deposits in the vicinity of a former building largely dated to the 19th or 20th centuries, although two sherds of 18th-century pottery were also recovered. Where encountered, the foundation trench cut the subsoil, suggesting a relatively late, probably 19th-century date for the wall.

The evaluation showed that the stone wall had been patched and repaired on many occasions since it was first constructed and that part of it had been demolished and partly robbed.

Evidence of a former building on the north side of the wall, as shown on Ordnance Survey maps up until the 1960s, was limited to straight joints in the wall fabric and, where excavated, the remains of possible floor surfaces containing 19th-century artefacts.

2 PHOTOGRAPHIC SURVEY

The accompanying photographic survey was undertaken using digital photographs taken at regular intervals and overlapped. These were then 'sewn' together in a photo-montage to provide a stone-for-stone image of both sides of the wall, so far as it is visible through existing vegetation and some piled timber on one side. This is to facilitate decisions to be made as to how to best conserve or consolidate the structure, for which no certain decisions had previously been made.

Each side of the wall is presented in short sections, depicted at a scale sufficient for each stone or block to be noted individually. The location of each photo-section is also noted in inset.

The survey makes neither distinction between the relative importance of blocks, nor does it seek to distinguish, other than photographically, any differences in geology or material, nor is there any implication as to the age of each block or the sequence of its insertion into the wall.

BIBLIOGRAPHY

Dawson, M, 2010a Land at Towles Pastures, Castle Donington, Leicestershire: Archaeological Desk-based Assessment, CgMs Consulting report, MD/10913

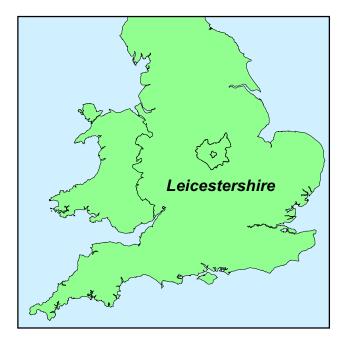
Dawson, M, 2010b *In respect of the demolition of a dividing wall at Towles Pastures, Castle Donington, Leicestershire: Supporting Statement, CgMs Consulting report,* MD/11557

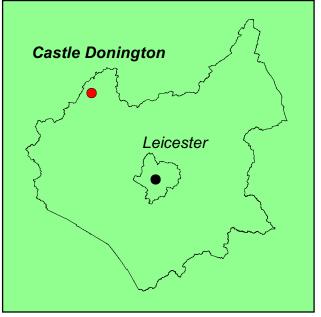
Dawson, M, 2010c Evaluation of dividing wall and land at Towles Pastures, Castle Donington, Leicestershire: Written Scheme of Investigation, CgMs Consulting document

Wolframm-Murray, Y, and Carlyle, S, 2010 *An archaeological evaluation of boundary walls at Towles Pastures, Castle Donington, Leicestershire,* Northamptonshire Archaeology report **10/25**.

Northamptonshire Archaeology A service of Northamptonshire County Council

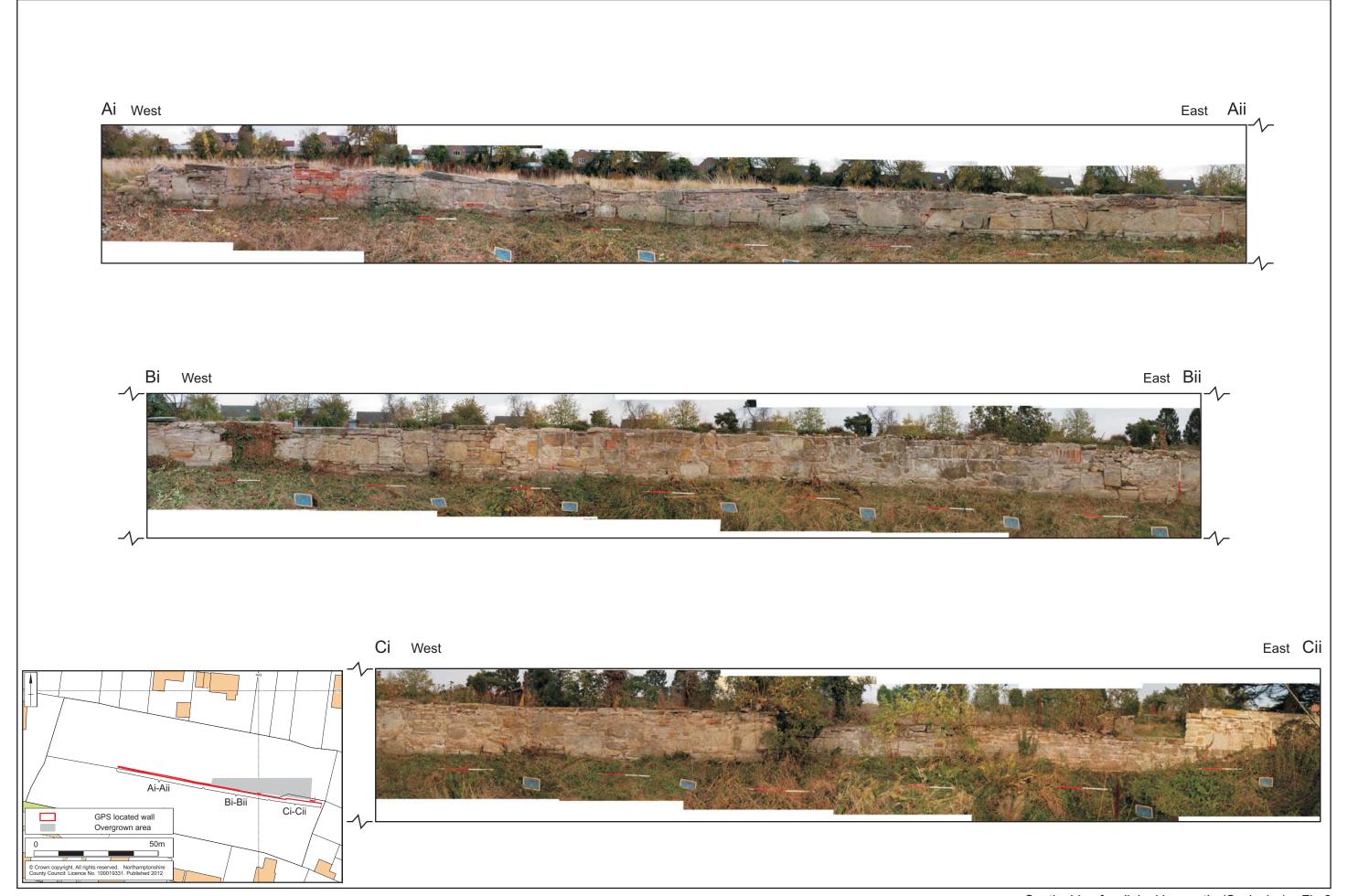
3 April 2012

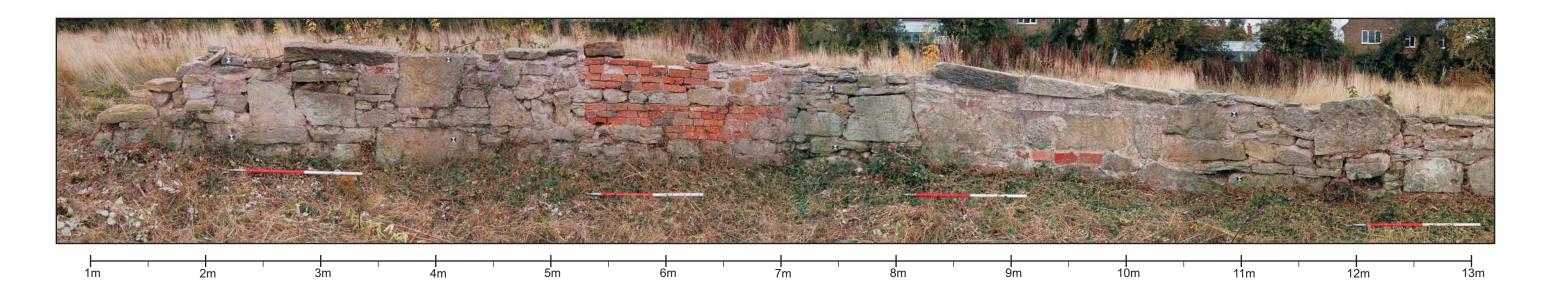


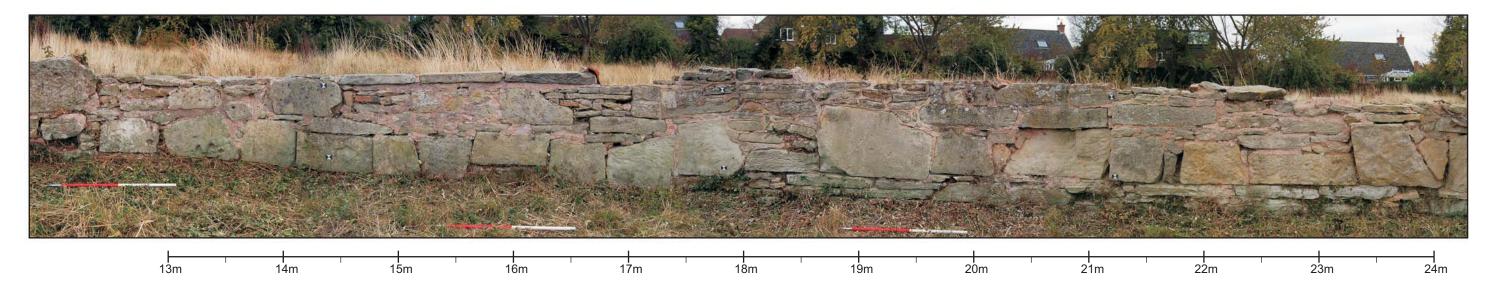




Scale 1:10,000 Site location Fig 1









South side of the wall, looking north, Ai - Aii, (Scale 1m) Fig 3





