Belvidere Paddocks Shrewsbury Shropshire

ARCHAEOLOGICAL OBSERVATION AND RECORDING



understanding heritage matters

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Working for Warwickshire



Project:	Belvidere Paddocks, Shrewsbury		
Commissioned by:	Louise Dwyer @ Cameron Homes		
Project Report No.	16101		
Site Code:	SBP16		
Planning Reference:	15/02212/FUL		
National Grid Reference:	SJ 5174 1264		
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FIGURES

1	Site	location

2 Area observed



SUMMARY

A programme of archaeological observation and recording was undertaken between 2015 and 2016 during housing development by Cameron Homes. A single, undated possibly linear feature was recorded which may have been related to the agricultural use of the site.

1 INTRODUCTION

- 1.1 Planning permission has been granted by Shropshire Council for the erection of 25 new dwellings and associated public space on land on the south side of Hillside Drive (Belvidere Paddocks), Shrewsbury, Shropshire, SY2 5LW (Ref. 15/02212/FUL). The proposed development site lies within an area of archaeological potential. A condition of planning permission therefore required the applicant to secure the implementation of a programme of archaeological work to be carried out in conjunction with the development.
- 1.2 A programme of fieldwork, consisting of the archaeological observation of selected plots across the site was agreed with the Shropshire Natural and Historic Environment Manager. It was carried out between January 2016 and October 2016. The project archive will be stored at Shropshire Museums.

2 SITE LOCATION

- 2.1 The site is centred on national grid reference SJ 5174 1264, in the parish of Shrewsbury, Fig 1. The development covers an area of 2 hectares of which 0.73ha will remain open space.
- 2.2 The underlying geology of the area is Glacial sand and gravel (British Geological Survey 2015). The site occupies an area of higher ground on the west bank of the River Severn.

3 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

3.1 A temporary Roman marching camp has been identified on the opposing bank of the River Severn (Shropshire Historic Environment Record MSA 168). When part of the feature was excavated in 1988-1990 two ditches were noted cutting an earlier curvilinear ditch (MSA 14652 ESA 4742 and ESA 4744).



- 3.2 The Shrewsbury to Wellington railway line was opened in 1849, it forms the southern boundary of the site (MSA 12790). It crosses the River Severn over the 1848 Belvidere Bridge (MSA 9007).
- 3.3 The Historic Farmsteads Characterisation project (ESA 6427) identified the farmstead of Crowmoor at Kingdom Hall (MSA 30065) and Weirhill Farm (MSA 30064, MSA 24015) within the study area. A 19th century Grade II Listed Roman Catholic Church can be found to the west of the site (MSA 33184).
- 3.4 The First Edition Ordnance Survey map of 1881-1882 depicts the site lying within fields (old-maps.co.uk (a) 2015). To the north and west was Belvidere, a large house with landscaped grounds. In 1962 the house was renamed Belvidere Paddocks (old-maps.co.uk (b) 2015). It was demolished and developed by 1984 (old-maps.co.uk (c) 2015). Since at least 1999, the development site was used for playing fields (google earth).

4 AIMS AND METHODS

- 4.1 The main aim of the work was to record any archaeological remains disturbed by the development, to collate the records in an archaeological archive and present the significant aspects of the archive in a report for dissemination. The secondary aim was to form an understanding of the remains recorded in terms of their character and date, and to place the evidence in its local and regional context. The objective of the work was a programme of controlled excavation to development formation levels, or the geological natural, whichever the higher.
- 4.2 An experienced archaeologist was made available for each day of ground disturbance when notified by the client in accordance with WSI. Ground works observed included drainage trenches for the road, topsoil removal and selected foundation trenches. In addition two test holes were excavated through the partially stoned up access road.

5 **RESULTS**

5.1 Geological natural reddish brown sand and gravel (3) was observed at a depth of c.0.6m below the ground surface. A layer of agricultural soil, consisting of dark reddish-brown, gravelly-sand, overlay the natural (2). No finds were noted in it.



- 5.2 A single feature was recorded in the drainage excavations between plots 14 and 18, cutting layer 2 (Fig 2). It appeared to be a ditch some 1.4m wide and 0.34m deep (4, Photographs 4). No finds were recovered from the light reddish-brown sand and gravel fill (5). It was not observed in subsequent excavations.
- 5.3 A 0.3m deep layer of dark greyish-brown sandy loam topsoil (1) overlay layer 2 across the site.

6 CONCLUSIONS

- 6.1 The programme of targeted observations undertaken as the development progressed did not reveal any significant archaeological deposits or finds.
- 6.2 A possible ditch remained undated but it seems likely to have a relatively recent agricultural function.
- 6.3 The absence of any finds across the site suggests that there are no nearby settlements or activity areas.

ACKNOWLEDGEMENTS

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REFERENCES

British Geological Survey 2015 The Geology of Britain Viewer http://mapapps.bgs.ac.uk/geologyofbritain/home.html? Accessed 15/10/15

Old-maps.co.uk (a) 2015 1:2500, digital version	First Edition Ordnance Survey map of 1881-1882
Old-maps.co.uk (b) 2015 digital version	Ordnance Survey map of 1962 1:1250,
Old-maps.co.uk (c) 2015	Ordnance Survey map of 1984 1:10000, digital version



APPENDICES

A List of contexts

Context	Description	Depth	Comment
		(m)	
1	Dark greyish brown sandy loam	0.12	Topsoil
2	Dark yellowish brown gravelly sand	0.40	Layer, former ploughsoil
3	Reddish-brown sand and gravel		Geological Natural
4	1.4 wide ditch, moderately steep sloping sides, curved base	0.34	Ditch?
5	light reddish-brown sand and gravel fill		Fill of 4





Photograph 1: Plot 2



Photograph 2: Plot 8





Photograph 3: Typical section



Photograph 4: Ditch 4

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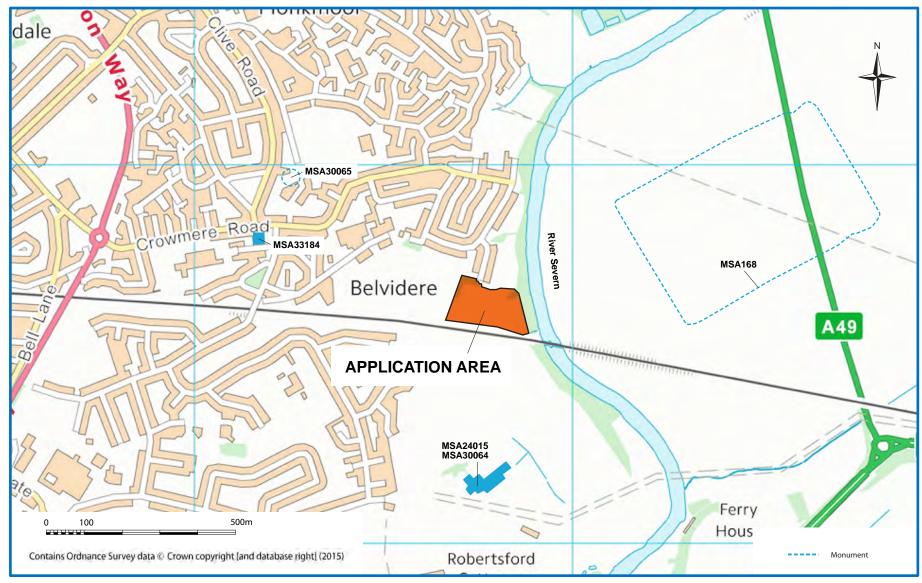


Fig 1: Location of Application area and Historic Environment information

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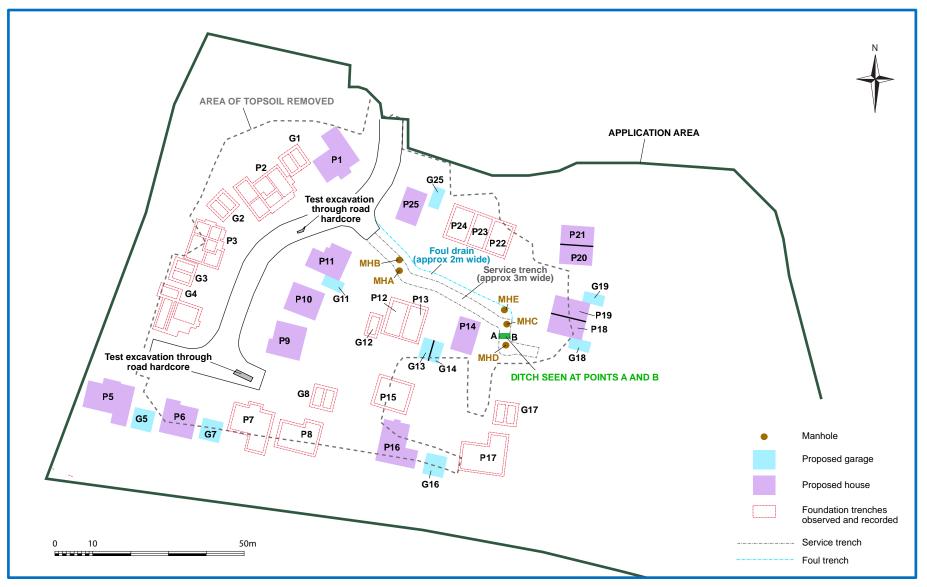


Fig 2: Location of areas observed and recorded