The Green Man Public House, Ickleford, Hertfordshire

HN1279

Report No. 1022

Site name and address:	The Green Man PH, Ar	lesey Road, Ickleford, Hertfe	ordshire SG5 3UX
County:	Hertfordshire	District:	North Hertfordshire
Village/town:	Ickleford	Parish:	Ickleford
Planning reference:	15/03233/1	NGR:	TL 1820 3160
Client name and address:		& RAK Land Ltd. 10 Station	on Road, Letchworth
	Garden City, Herts. SG		
Nature of development:	Residential	Previous land use:	Public House Car Park
	development		
Site Status:		Reason for investigation:	
	Significance (AA86)		planning authority
			(NPPF)
Position in planning process:		Project brief originator:	Local authority
	a condition		
Size of affected area:	c.200m ²	Size of area investigated:	c.30m ²
HN Ref:	HN1279	HER consultation:	330/15
Organisation:	Heritage Network	Site Director:	David Hillelson
Project type, methods etc.	Trial trenching	Archive Recipient:	North Herts Museum
			Service
Start of work	11/10/2016	Finish of work	11/10/2016
Related HER Nos:	N/a	Periods represented:	None
Oasis UID:	heritage1-246596	Significant finds:	None
Monument types:	None		
Physical archive:	None		
Previous summaries/reports:	Ashworth, H. 2016 The	Green Man PH, Ickleford,	Hertfordshire: Heritage
	Asset Assessment. Herit	age Network Report no.996	

Introduction:

In response to a planning condition on the redevelopment of land at the former Green Man Public House, Ickleford, Hertfordshire, SG5 3UX, the Heritage Network was commissioned by Pentangle Design, acting on behalf of Green Man Homes Ltd. & RAK Land Ltd. to undertake a programme of archaeological investigation. Planning permission for the development (15/03233/1) was granted by North Herts. District Council (NHDC), subject to a standard archaeological condition issued under the provisions set out in the Department of Communities and Local Government's *National Planning Policy Framework* (NPPF). A full specification for the work carried out is contained in the Heritage Network's approved *Project Design* dated June 2016.

Narrative:

The site, centred on NGR TL 1820 3160, is located on the northern side of Arlesey Road, at its junction with Turnpike Lane (Figure 1). It lies within Archaeological Area 86 (AA86) on the draft North Hertfordshire District Local Plan. This covers a large area encompassing the medieval core of the village around St Katherine's Church and Upper Green. The buildings on the frontage lie within the Ickleford Conservation Area, although the car park at the rear of the site lies outside.

A desk-based archaeological assessment of the public house and adjoining car park has demonstrated that the site lies within an area of significant archaeological potential, with evidence of activity from the later prehistoric period onwards in the immediate vicinity (Ashworth 2016). The earliest known reference to the Green Man PH is dated 1788, and by the mid 19th century a blacksmith's shop was attached to the public house. The original public house was completely demolished and rebuilt slightly closer to the road in 1970-71. Cartographic evidence has shown that the area of the car park was occupied by a garden in the north-western half and by the eastern end of a large field in the south-eastern half by 1771 (Ashworth 2016, Figure 4). Ordnance Survey maps of late 19th and 20th century date demonstrate that the present site remained undeveloped until it was converted to a car park after 1960.

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The present investigation consisted of the excavation of two trial trenches which were focused on the footprints of the proposed new buildings in the area of the car park to the north-west of the public house (Figure 2).

Both trenches measured 15m in length by 1.8m in width, representing nearly 15% of the car park area.

Trench 1 data:

Length (m)	: 15	Width (m):		1.8	Maximum Depth (m):	0.74	Orientat	ion	N	W-SE
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(mOD)			Base	53.99	Level at SE 1	ena or .	rench (mo	(ענ	Base	53.75
Comtont	T			Daganin 4			D	imen	sions (1	n)
Context	Type			Descripti	on		Length	W	idth	Depth
-	Overburden				dding layer w n brick rubble	ith	>15	>	1.8	0.4
-	Layer	Light olive clay.	e brown	(2.5YR 5/	(4) redeposited	soft	>15	>	1.8	0.1
-	Natural	Yellow (2. small-med			clayey sand wi	th occ.	>15	>	1.8	>0.1

Trench 1 was located in the western half of the site and was aligned northwest to southeast (Figure 2). The sections exposed a layer of made ground up to 0.4m thick, which consisted of a tarmac surface above a sandy clay and gravel bedding layer over modern brick rubble hardcore (Plate 1). This overlay a thin layer of light olive brown (2.5YR 5/4) redeposited soft clay. The natural substratum, consisting of a yellow (2.5YR 8/6) friable clayey sand with occasional small-medium stone inclusions, was revealed below the subsoil at a depth of 0.50m (Plate 2).

A modern land drain was observed crossing the eastern end of the trench on a northwest to southeast alignment. No other archaeological features, deposits or finds were revealed in Trench 1.

Trench 2 data:

Length (m):	: 15	Width (m):		1.8	Maximum Depth (m):	1	Orientat	ion	N	E-SW
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-	Overburden				lay bedding la odern brick ru		>15	>	1.8	0.5
-	Layer	Light olive clay.	e brown	(2.5YR 5/	(4) redeposited	soft	>15	>	1.8	0.2
	Natural	Yellow (2. small-med		/	clayey sand wi	th occ.	>15	>	1.8	>0.1

Trench 2 was located in the eastern half of the site and was aligned northeast to southwest (Figure 2, Plate 3). The sections exposed an identical stratigraphy to that recorded in Trench 1 (Plate 4).

No archaeological features, deposits or finds were revealed in Trench 2.

Discussion:

The excavated trial trenches demonstrated a substantial amount of modern made ground which directly overlay the natural clayey sand natural. It appears that the original topsoil was completely removed and the entire site infilled with modern levelling deposits, as bedding layers for the pub car park.

No archaeological features, deposits or finds were encountered during the course of the investigation. No information was gained that would be considered to contribute to the research aims for the evaluation as defined in the approved Project Design. On this basis, the risk that the proposed development might disturb archaeological remains of any significance may be considered to be *Low* for all periods.

Illustrations:

Figure 1	Site Location
Figure 2	Trench Layout

Plate 1 Trench 1, looking west

Plate 2 Trench 1 section, looking north

Plate 3 Trench 2, looking north

Plate 4 Trench 2 section, looking west

Bibliography

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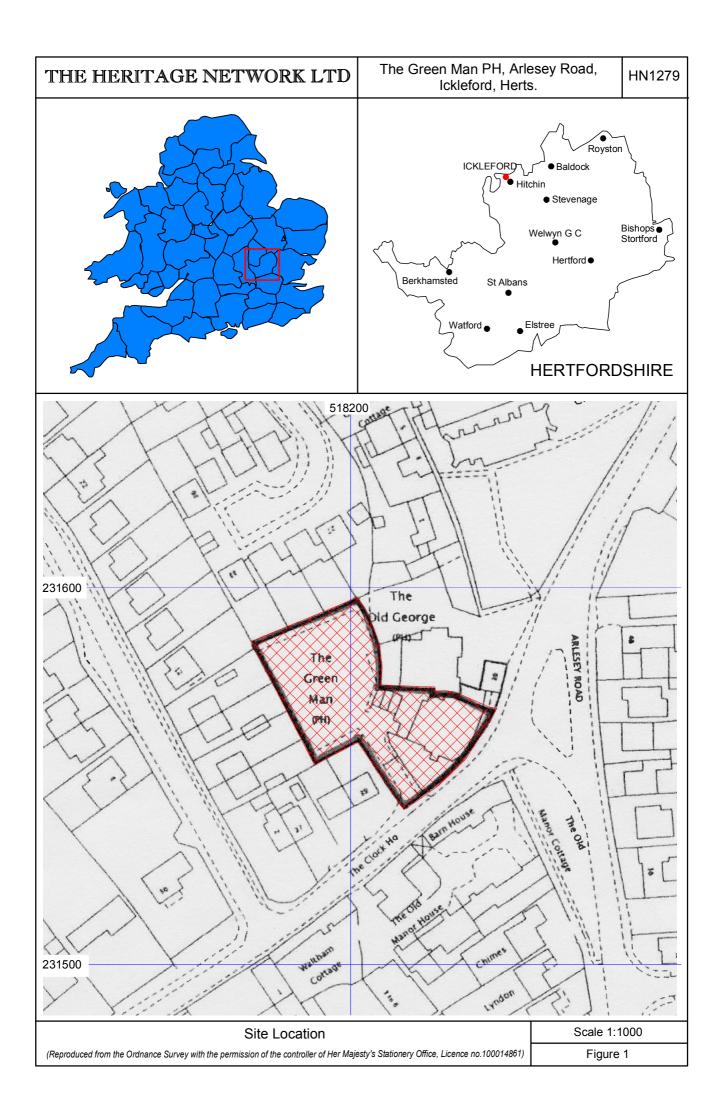
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Soil Survey of England and Wales (SSEW) 19831:250,000 Soil Map of England & Wales, Sheet 4, Eastern England. SSEW

Greg Jones, BA (Hons) MA AIFA October 2016





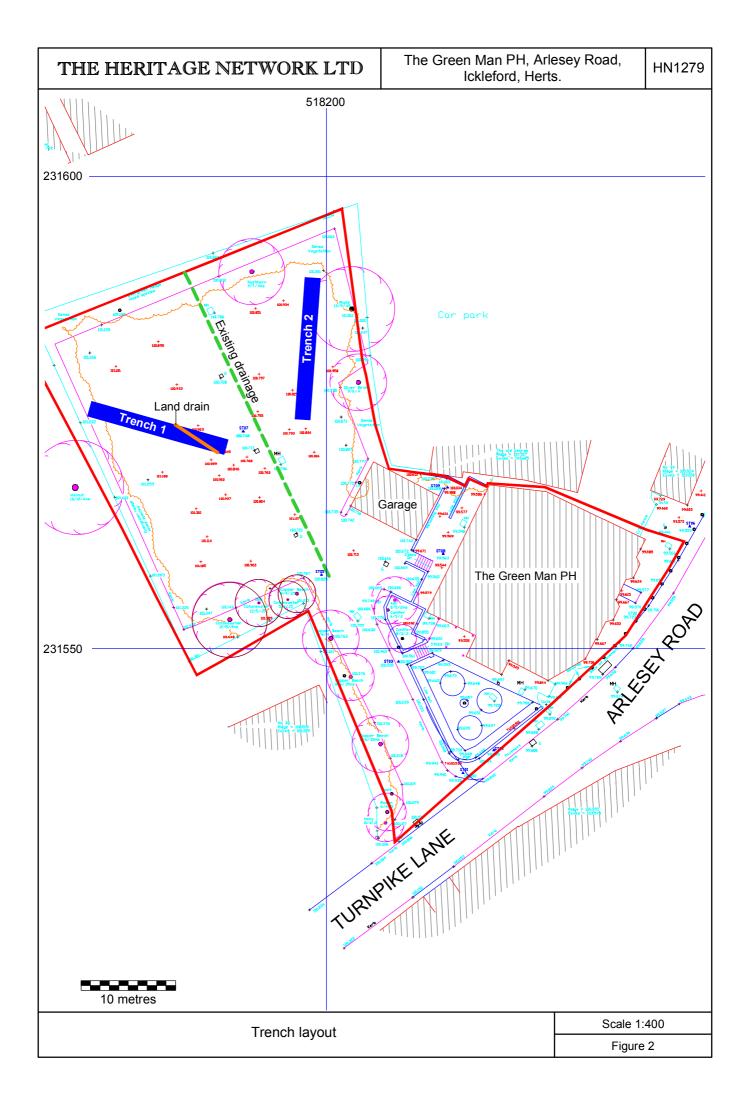




Plate 1: Trench 1 looking west



Plate 2: Trench 1 section looking north



Plate 3: Trench 2 looking north



Plate 4: Trench 2 section looking west

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