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20 LEYS ROAD Loughton Milton Keynes, Buckinghamshire

HN1237

ARCHAEOLOGICAL MONITORING

HERITAGE NETWORK

Registered with the Chartered Institute for Archaeologists Managing Director: David Hillelson, BA MCIfA

20 LEYS ROAD Loughton, Milton Keynes

Project ref.: HN1237 Planning ref.: 14/01844/FUL Museum Accession No.: AYBCM:2015.165

Archaeological Monitoring Report

Prepared on behalf of Fernwood Developments (MK) Ltd

by

Greg Jones, BA (Hons) MA ACIfA

Report no. 1043

February 2017

 $\ensuremath{\mathbb{C}}$ The Heritage Network Ltd

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The cover photograph shows the site looking west

Acknowledgements

The fieldwork for this project was carried out by Greg Jones and Alison Hudson. The report text and illustrations were prepared by Greg Jones, and edited by David Hillelson.

The Heritage Network would like to express its thanks to Darren Smith, Fernwood Developments (MK) Ltd; and Nick Crank, Conservation and Archaeology, Milton Keynes Council, for their co-operation and assistance in the execution of this project.

Site name and address:	20 Leys Road, Lought	on, Milton Keynes, MK5 8A	ΔZ
County:	Buckinghamshire	District:	Milton Keynes
Village/town:	Loughton	Parish:	Loughton
Planning reference:	3/16/1432/HH	NGR:	SP 8399 3757
Client name and address:	Fernwood Developme Milton Keynes MK12	nts (MK) Ltd. Unit 10 Warr 5NW	en Yard, Wolverton Mill,
Nature of work:	New detached property and garage	Former land use:	Garden
Site status:	None	Reason for investigation:	Direction of Local Planning Authority (NPPF)
Position in planning process:	As a condition (post- determination)	Project brief originator:	Local authority
Size of affected area:	c.520m ²	Size of area investigated:	c.250m ²
Site Code:	HN1237	Other ref.:	n/a
Organisation:	Heritage Network	Site Director:	David Hillelson
Project type, methods etc.:	Monitoring	Archive recipient:	Bucks County Museum OASIS/ADS
Start of work	17/01/2017	Finish of work	25/01/2017
Related HER Nos:	EMK1298	Periods represented:	Modern
Oasis UID	heritage1-231848	Significant finds:	None
Monument types:	None		
Physical archive:	None		
Previous summaries/reports:	N/a		

Summary

Synopsis:

In response to a planning condition on the construction of a new dwelling, with detached garage and associated access, services and landscaping, on land at 20 Leys Road, Loughton, Milton Keynes, the Heritage Network was commissioned by Fernwood Developments (MK) Ltd. to undertake a programme of archaeological monitoring of the construction groundworks.

Loughton is recorded in the Domesday Survey of 1086 as *Lochintone*, and its name may suggest that the settlement has Anglo-Saxon origins. In the medieval period it formed two parishes, Great and Little Loughton, which were united by 1409. The present site lies within Great Loughton.

Immediately to the south of the site, on the other side of the brook, lies a scheduled medieval moated site, with associated fishpond, leats, stock enclosures, channels and fields. Seven building platforms have been identified, all of which lie adjacent to the old course of the Loughton Brook, the course having been reconfigured to the west of the site during the 1930s.

Monitoring of the development groundworks revealed a uniform stratigraphy across the site. This consisted of topsoil and subsoil above the undisturbed natural clay, which was encountered at approximately 0.40m below the present ground level.

A modern soakaway was exposed within the centre of the footprint of the new dwelling. This had been excavated about 12 years ago, when no.20 Leys Road was built.

No other features, deposits or finds of archaeological significance were encountered in the course of the project.

1. Introduction

1.1 This report has been prepared at the request of Fernwood Developments (MK) Ltd, to cover a programme of archaeological work carried out as part of development works at 20 Leys Road, Loughton, Milton Keynes.

1.2 The planning permission for the development (ref: 14/01844/FUL) was granted by Milton Keynes Council (MKC), subject to an archaeological condition issued under the Department of Communities and Local Government's *National Planning Policy Framework* (NPPF). A full specification for the investigation is contained in the Heritage Network's approved *Project Design*, dated November 2015 (Turner 2015).

1.3 The site lies to the south-east of the Loughton Conservation Area. The development is situated on the southern side of Leys Road, centred on NGR SP 84001 37573. The scheduled remains of medieval field systems, fishponds and house platforms are situated to the south of the Loughton Brook which runs along the southern limits of the site.

1.4 The aim of the present project has been to consider the location, extent, date, character, condition, significance and quality of any remains which were liable to be threatened by the development, and the establishment of a local and regional archaeological and historical context for them, if they were discovered, in accordance with the current published local and regional research agenda (Glazebrook 1997; Brown and Glazebrook 2000; Medlycott 2011).

1.5 It was considered that the investigation had the potential to contribute to a greater understanding of the development of the relationship of the scheduled moated site to the village core and the earlier course and nature of the Loughton Brook.

1.6 The development proposes the construction of a new dwelling, with detached garage and associated access, services and landscaping, to the east of the existing dwelling.

1.7 This report presents the data collected in the course of the archaeological fieldwork, and the conclusions that can be drawn from it. Together with the deposition of the project archive with Buckinghamshire County Museum, it completes the process described in the approved Project Design and will allow Condition 12 of the planning consent to be discharged, subject to the agreement of the LPA.

2. Fieldwork

SITE TOPOGRAPHY AND GEOLOGY

2.1 The site is situated on level ground within the garden to the east of the existing house on the south side of Leys Road, at approximately 75m AOD. Loughton Brook, which forms the southern boundary to the site, flows north-westwards towards New Bradwell, where it joins the River Great Ouse.

2.2 Locally the soils belong to the Wickham 2 Association (711f) and are described as:

'Slowly permeable seasonally waterlogged fine loamy over clayey, fine silty over clayey and clayey soils. Small areas of slowly permeable calcareous soils on steeper slopes' (SSEW 1983).

2.3 The underlying solid geology consists of Peterborough Member - Mudstone. Sedimentary Bedrock formed approximately 161 to 165 million years ago in the Jurassic Period. At that time the local environment was dominated by shallow seas. (www.bgs.ac.uk/opengeoscience).

METHODOLOGY

2.4 The fieldwork involved a series of site visits to observe the ground reduction across the new development footprint and the excavation of the footings trenches for the new dwelling.

2.5 All groundworks were carried out under close archaeological supervision, using an 8 tonne tracked 360° excavator fitted with toothed and toothless ditching buckets, as required.

2.6 All potential archaeological features and deposits were sampled to ascertain their nature, depth, date, and quality of preservation.

2.7 All identified contexts were photographed and recorded using the appropriate proforma. Scaled plans and sections were drawn on pro-forma sheets, at scales of 1:50, 1:20 and 1:10.

2.8 Spoil from the various stages of the groundworks was inspected for archaeological artefacts.

2.9 All recording work was carried out in accordance with the approved Project Design, with current health and safety legislation, and with published CIfA and ALGAO standards.

MONITORING AND RECORDING

2.10 The works for the present project consisted of the reduction of the ground level across the footprint of the new dwelling and access road and the excavation of footings trenches (Figure 2).

Ground reduction

2.11 The area across the footprint of the house plot and the adjoining access road was reduced to a depth of between 0.2m and 0.45m below the present ground level. This work involved the removal of the topsoil and most of the subsoil across the plot (Figure 2, Plates 1-4).

2.12 The stratigraphy revealed during the ground reduction comprised dark yellowish brown friable silty clay topsoil, c.0.2m in depth, overlying mid-greyish brown friable silty clay subsoil, c.0.2m in depth. Large patches of the natural substrate were observed in the northern, southern

and eastern ends of the plot, as well as within the access road area. The natural consisted of compact clean light yellow natural clay, possibly formed as colluvium from the nearby brook. (Plates 1-4).

2.13 A soakaway, measuring approximately 2 square metres in area, was encountered in the western half of the site, in the centre of the house plot (Figure 2, Plate 2). This was excavated approximately 12 years ago, during the construction of the adjacent property.

2.14 No other archaeological features, deposits or finds were encountered during the ground reduction phase of the project.

Footings trenches

2.15 A series of footings trenches were excavated in the western half of the reduced area (Figure 2). These measured between 4m and 11m in length, 0.70m in width and 1.80m in depth.

2.16 The stratigraphy revealed in the trench sections was similar to that observed during the ground reduction phase and consisted of dark yellowish brown friable silty clay topsoil, c.0.2m in depth above mid-greyish brown friable silty clay subsoil, c.0.2m in depth (Plates 5-6). The underlying natural clay was encountered at approximately 0.40m below the present ground level.

2.17 No other archaeological features, deposits or artefacts were encountered during the excavation of the footings trenches.

3. Discussion

ARCHAEOLOGICAL SETTING

3.1 The archaeological and historical context for the site, set out below, draws upon the Milton Keynes historic environment record (HER), our own records and other sources. The study area covers a radius of 500m from the centre of the site.

3.2 The development site lies to the south-east of the core of Loughton village and its associated Conservation Area. The development is situated on the north side of Loughton Brook, within the garden to the east of the existing house. Loughton Brook skirts around the main village, northerly towards New Bradwell, where it joins the River Great Ouse.

3.3 Loughton is recorded in the Domesday Survey of 1086 (HER MMK5491) as *Lochintone*, and its name may suggest that the settlement has Anglo-Saxon origins. In the medieval period it formed two parishes, Great and Little Loughton, which were united by 1409. The present site lies in at the east of Great Loughton (HER MMK1033).

3.4 There is little recorded evidence for activity in close proximity to the site before the early medieval period. Nevertheless, the gentle rolling hills and fertile brook valley of the local area may have provided a focus for prehistoric activity.

3.5 The line of Roman Watling Street lies approximately 750m to the south, and the findspot of a 2^{nd} Century Roman coin lies 300m to the west of the site.

3.6 Close to the site, other finds have been discovered, including an early medieval gold ring (HER MMK2073), found 200m to the south-west. A 16th century medallion (HER MMK3175) was also found 400m to the south-east.

3.7 Immediately to the south of the site, on the other side of the brook, lies a scheduled medieval moated site and associated fishpond, leats, stock enclosures, channels and fields (SM1011297). Seven building platforms have been identified, all of which lie adjacent to the old course of the Loughton Brook, the course having been reconfigured during the 1930s.

3.8 There are 11 listed structures within the study area. Most are Grade II post-medieval buildings on School Lane, clustering by the church. The church of All Saints (Listing 1310657) lies on higher ground 400m to the north-west. The Grade II* parish church dates from the 13^{th} century.

AIMS AND OBJECTIVES

3.9 The aims of the present investigation have been:

- to identify any remains that are liable to be threatened by the development and establish their location, depth, extent, date, character and condition;
- to consider the local and regional archaeological and historical context of such remains, and their significance and quality, in relation to the current published regional research agenda (Glazebrook 1997, Brown and Glazebrook 2000, Medlycott 2011);
- to ensure that an appropriate strategy for the mitigation of damage or destruction of such remains by the development is adopted.

3.10 It was considered that the investigation had the potential to contribute to a greater understanding of the origins, development and dynamics of medieval rural settlements, the

relationship of the scheduled moated site to the village core and the earlier course and nature of the Loughton Brook.

DATA COLLECTED

3.11 Monitoring of the development groundworks revealed a uniform stratigraphy across the site. This consisted of topsoil and subsoil above the undisturbed natural clay, which was encountered at approximately 0.40m below the present ground level.

3.12 A modern soakaway was exposed within the centre of the footprint of the new dwelling. This had been excavated about 12 years ago, when no.20 Leys Road was built.

3.13 No features, deposits or finds of archaeological significance were encountered during the course of the present project.

CONCLUSIONS

3.14 A scheduled medieval moated site lies on the southern side of Loughton Brook, immediately opposite the study area. The brook appears to have formed the northern boundary to the medieval site as no evidence for activity of this date was encountered during the present project.

3.15 The only feature encountered during the course of the groundworks was a modern soakaway, which related to the adjacent property and dates to approximately 2005.

3.16 Late 19th and early 20th century OS mapping shows that the site has remained undisturbed since at least the 1880s, and probably before (www.old-maps.co.uk). It may have formed part of the common fields around Loughton in the medieval and post-medieval period.

3.17 The line of the brook immediately to the south of the site does not appear to have been altered in the 1930s. The reconfiguring of the watercourse took place to the west.

Confidence Rating

3.18 Conditions on site were generally acceptable for the identification and recording of any potential archaeological remains, and as such there are no circumstances which would lead to a confidence rating for the work which was less than *High*.

	Date	Staff	Hours	Comments
	17/01/2017	GAJ	10	Monitoring of house plot ground reduction
ſ	23/01/2017	GAJ	11	Monitoring of footings trenches of house plot
	25/01/2017	GAJ	8	Monitoring of footings trenches of house plot

4. Schedule of site visits

5. Bibliography

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Morris, J. 1976, Domesday Book; Buckinghamshire. Phillimore.

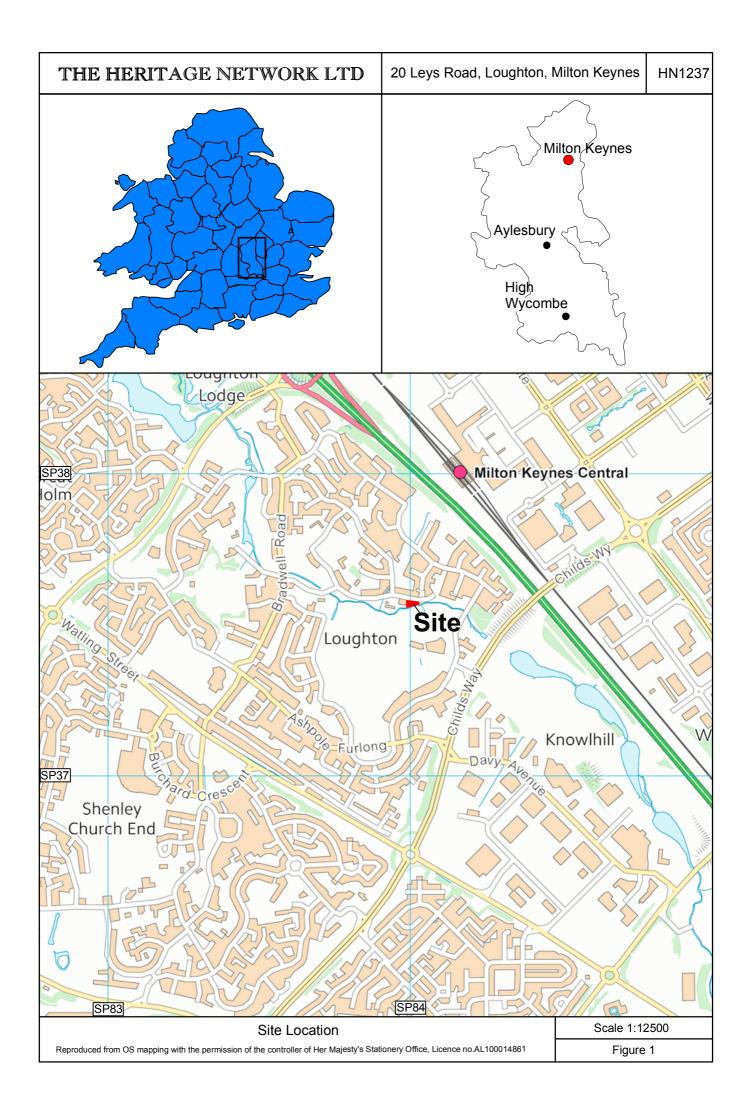
Soil Survey of England and Wales 1983 1:250,000 Soil Map of England and Wales. Sheet 4: Eastern England. Rothamsted, Harpenden: SSEW

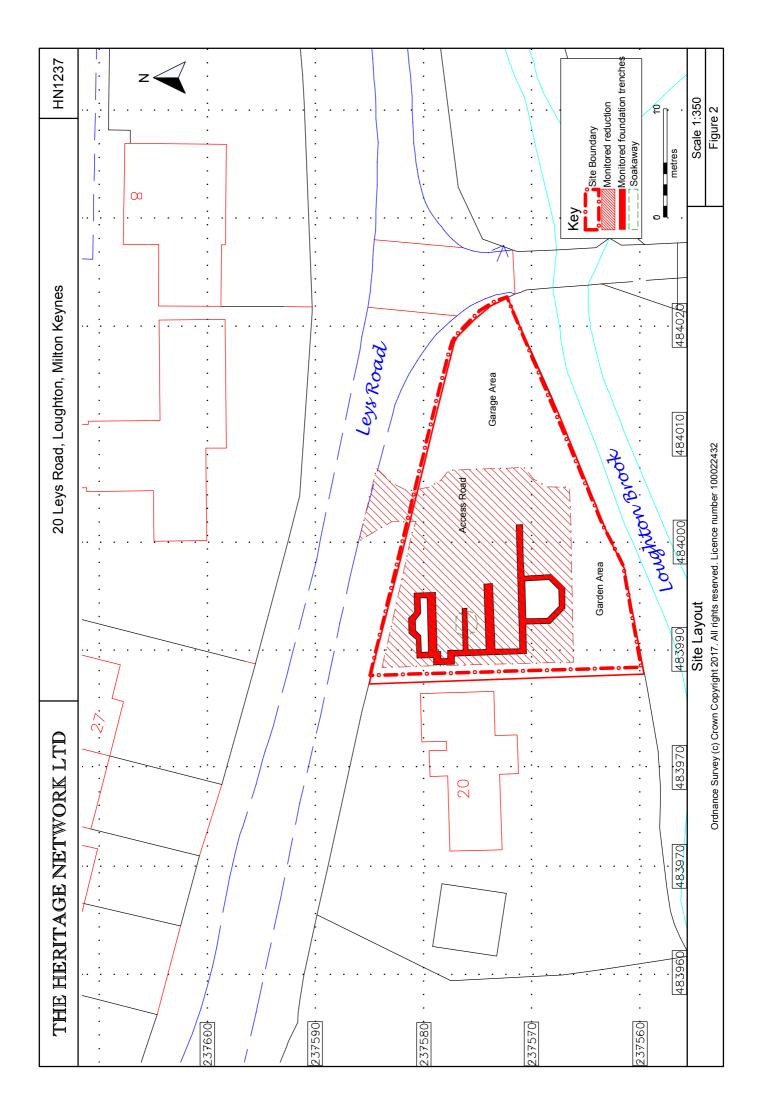
Turner, C., 2015 20 Leys Road, Loughton, Milton Keynes Archaeological Project Design. Heritage Network

6. Illustrations

Figure 1	Site location
Figure 2	Site layout
Plate 1	
Plate 2	
Plate 3	Reduced area of access road looking south
Plate 4	
Plate 5	Foundation trench sections looking north
Plate 6	Foundation trench sections looking south

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20 Leys Road, Loughton, Milton Keynes HN1237

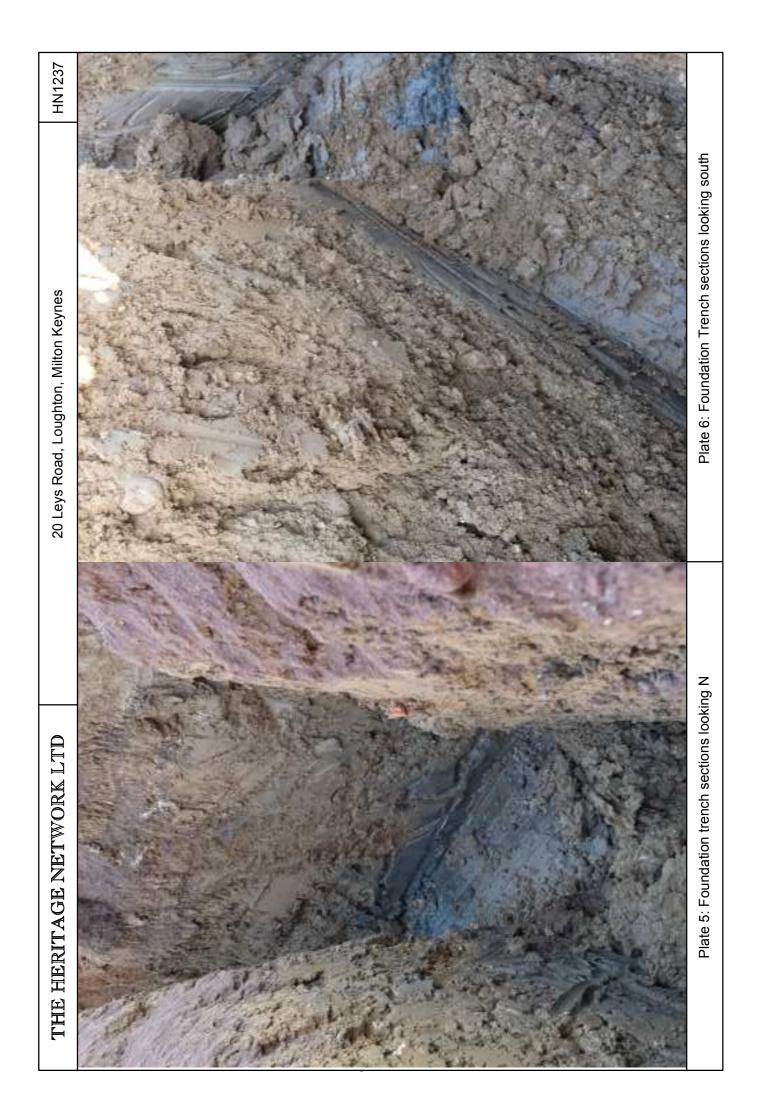




Plate 2: Working shot showing clay natural and modern soakaway in centre of shot, looking west



Plate 4: Reduced access road looking north



Appendix 1 OASIS Data form

	OASIS ID: heritage1- 231848
	Project details
Project name	20 Leys Road, Loughton, Milton Keynes MK5 8AZ
	In response to a planning condition on the construction of a new dwelling, with detached garage and associated access, services and landscaping, on land at 20 Leys Road, Loughton, Milton Keynes, the Heritage Network was commissioned by Fernwood Developments (MK) Ltd. to undertake a programme of archaeological monitoring of the construction groundworks. Loughton is recorded in the Domesday Survey of 1086 as <i>Lochintone</i> , and its name
	may suggest that the settlement has Anglo-Saxon origins. In the medieval period it formed two parishes, Great and Little Loughton, which were united by 1409. The present site lies within Great Loughton.
Short description of the project	Immediately to the south of the site, on the other side of the brook, lies a scheduled medieval moated site, with associated fishpond, leats, stock enclosures, channels and fields. Seven building platforms have been identified, all of which lie adjacent to the old course of the Loughton Brook, the course having been reconfigured to the west of the site during the 1930s.
	Monitoring of the development groundworks revealed a uniform stratigraphy across the site. This consisted of topsoil and subsoil above the undisturbed natural clay, which was encountered at approximately 0.40m below the present ground level.
	A modern soakaway was exposed within the centre of the footprint of the new dwelling. This had been excavated about 12 years ago, when no.20 Leys Road was built.
	No other features, deposits or finds of archaeological significance were encountered in the course of the project.
Project dates	Start: 17-01-2017 End: 25-01-2017
Previous/future work	No
Any associated project reference codes	HN1237 - Contracting Unit No.
Type of project	Recording project
Site status	Local Authority Designated Archaeological Area
Site status	None
Current Land use	Residential 1 – General Residential
Monument type	None
Significant Finds	None
Investigation type	""Watching Brief"
Prompt	National Planning Policy Framework - NPPF
	Project location
Country	England
Site location	BUCKINGHAMSHIRE MILTON KEYNES LOUGHTON, 20 Leys Road
Postcode	MK5 8AZ
Study area	250 Square metres
Site coordinates	NGR – SP 8399 3757
	Project creators

20 Leys Road, Loughton, Milton Keynes

Name of Organisation	Heritage Network
Project brief originator	Local Planning Authority (with/without advice from County/District Archaeologist)
Project design originator	Heritage Network
Project director/manager	David Hillelson
Project supervisor	Greg Jones
Type of sponsor/funding body	Landowner
	Project archives
Physical Archive Exists?	No
Digital Archive recipient	OASIS ADS
Digital Media available	Images raster / digital photography, text
Paper Archive Exists?	No
	Project bibliography 1
Publication type	Grey literature (unpublished document/manuscript)
Title	20 Leys Road, Loughton, Milton Keynes, Buckinghamshire: archaeological monitoring report
Author(s)/Editor(s)	Jones, G.
Other bibliographic details	Report 1043
Date	2017
Issuer or publisher	Heritage Network
Place of issue or publication	Letchworth Garden City
Description	A4 booklet, green cover, comb bound, 10 text pages, 2 figures, 6 plates

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Attendance Record

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Attendance Record

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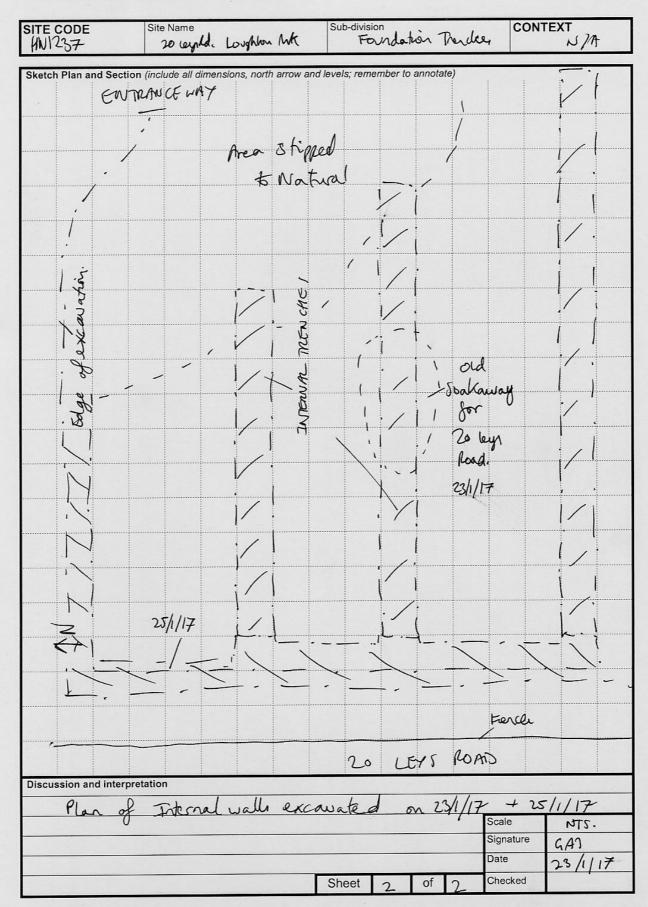
Attendance Record

Site Name:	20 Leys Lone	, Loughton, M	K,	HN ref:	12.37
	Briks.			Site Code:	
		1			_
Recorder(s):	GAJ	Arrive time:	9:00	Return travel: Total hours:	2.75
Date:	25/1/17	Depart time:	14:00	Total nours:	*
			D		1 104
Reported to: Purpose of vis	Dornen	n Iondatio	Position	1: Client/a	contractor
ruipose oi vis	n. 0/12 0	n Londate	" trenche	<u> </u>	
Photograph fil	m no				
Staff on site:	GAJ				
Observations:	0 10				
	.1 1 0 .	1 0 1 0 0	11:	to all a	C 14
100	ntorea your	I part of for housing plat. -ouitored Absence	undation	li intering à	0 n
and pe	and side of	houng plat.	Non	all areas of	r the
plok h	alle been n	-oritored / beerve	& trong	the either g	rand
reduct	ion to not	al or throng	h fonde	than toerch	excanation.
The	drive area	has also be	n monit	med (23/1/	17) mbrich
		are planed +		· ·	
Spo	ke to Nick	krank at 1	:15pm a	md told 4	in that
ellythin	g had been ,	noritined an	d seen a	except the	goinge
plat. T	told him t	maritered an	1 blank	and theat	the
aly to	vocation was	the modem (12 years dd)	sonkanare !	nr No. 20.
Andh	not the day	1 natural cont	d be coll	wind due	to the
basil at	- the real N	ick confirmer	that	we didit	nood
to do	Altorne August	oring as we	wore	satisfied	that
					- JULY
1 mile wo	is noting the	ve '			
				Sheet	of
					al records:
			-	Text she	
				Sketch sl	
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				Context :	
					dwng(s)
			*		e dwng(s)
Weather:	FoggyM	risty/cold/damp		Photogra	phs

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Site	Shot Number	Details	View	Date	Time	Initials
1237.0	PSC-0013	working shot ground reduction.	N.	17.01.17		RAJ
	1955-0014	in a contract reduction	N			
		warking shot ground reduction	NE.			
	DSCOOID.	warking shot ground reduction	NE.			
	PSC0017.		2			
	05 0018.	warking shot ground reduction	NE			
	DSC 0019	warking shot ground reduction	24.			
9		warking shot ground reduction	NG			
ę	1550021	reducted House Plot lations	w.			
0		Reduced House Plot	2			
		Reduced House Plot	~			
,	04 00074	REDUCED HOUSE AGT.	SE.			-
9	DSC OGIS	working Shot, natural day soulan	W			
	PSCOO26	working shot rethird day.	5			
		working shot natural day	S			
		warking shot netheral day.	ω .			
U		warrany shot natural elary.	\mathcal{W}			
		working shot grund reduction	SE			
		warling shot ground reduction.	N			
		working shot ground reduction.	NE			
		reduced access Roud	\mathcal{N} .			23.3
		reduced access Road	E			
		Reduced access Road	NE.			
× ·	and the second state of th	Reduced access Road	N			
		Reduced access Road	N.			
0		Reduced accross Rand	6			
		FounDation brench Sections	N	23.01.17		GA?
	050002.	Foundation brench Sections.	~~~~			
		Foundation Fench Sections	-			
ø		Foundation trench Sections.	5			
		Forndahin brench Sechans.	-			

Sketch Record



ADMIN/FORMS/trench.sam

3/02