

Archaeological Services & Consultancy Ltd

ARCHAEOLOGICAL EVALUATION: 70 WOOD END GREEN ROAD HAYES, LONDON BOROUGH OF HILLINGDON

NGR: TQ 9167 1410

on behalf of Clearview Homes



Gareth Shane BSc (Hons)

October 2012

ASC: 1557/HWE/2




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Site Data

<i>ASC project code:</i>	HWE	<i>ASC project no:</i>	1557
<i>OASIS ref:</i>	131101	<i>Event/Accession no:</i>	
<i>County:</i>	London Borough of Hillingdon		
<i>Village/Town:</i>	Hayes		
<i>Civil Parish:</i>	Hayes		
<i>NGR (to 8 figs):</i>	TQ 0916 8141		
<i>Extent of site:</i>	0.61ha		
<i>Present use:</i>	Part residential and commercial		
<i>Planning proposal:</i>	Demolition of existing buildings and erection of 27 dwellings and associated groundworks		
<i>Local Planning Authority:</i>	London Borough of Hillingdon		
<i>Planning application ref/date:</i>	5791/APP/2012/408		
<i>Date of fieldwork:</i>	11/09/12- 13/09/12		
<i>Client:</i>	Clearview Homes Clearview House 201 Pinner Road Northwood Hills Middlesex HA6 1BX		
<i>Contact name:</i>	Mr Richard Drury		

Internal Quality Check

<i>Primary Author:</i>	Gareth Shane	<i>Date:</i>	01/10/12
<i>Revisions:</i>		<i>Date:</i>	
<i>Edited/Checked By:</i>		<i>Date:</i>	01/10/12

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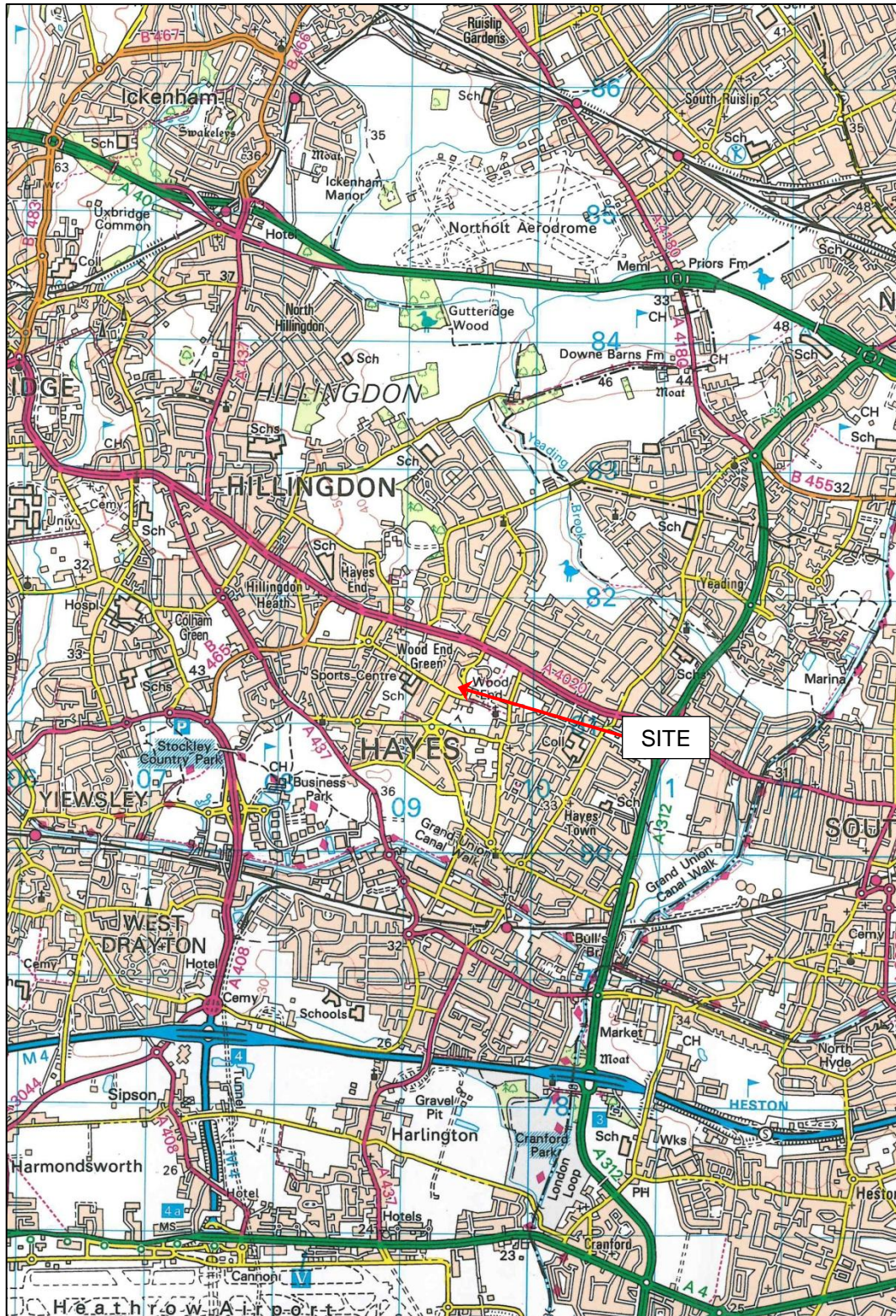


Figure 1: General location (scale 1:25,000)

Summary

In September 2012 an evaluation was undertaken at 70 Wood End Green Road, Hayes, in the London Borough of Hillingdon. The work was carried out prior to construction of housing. An alignment of three postholes was found in a trench on the north of the site and a small ditch that contained a large quantity of slag was found on the southern side of the site. All the features were undated and no further archaeology was observed.

1. Introduction

1.1 In September 2012 *Archaeological Services and Consultancy Ltd (ASC)* carried out an archaeological evaluation of 70 Woodend Green Road, Hayes, London Borough of Hillingdon. The project was commissioned by Clearview Homes, and was carried out according to a project design prepared by ASC (Muldowney 2012), and approved by *Greater London Archaeological Advisory Service*, archaeological advisor (AA) to the local planning authority (LPA), *London Borough of Hillingdon*. The relevant planning application reference is 5791/APP/2012/408.

1.2 *Planning Background*

This evaluation was required under the terms of the *National Planning Policy Frameworks (NPPF)*, as a condition of planning permission for the development of the site.

1.3 *Archaeological Services & Consultancy Ltd*

ASC is an independent archaeological practice providing a full range of archaeological services including consultancy, field evaluation, mitigation and post-excavation studies, historic building recording and analysis. ASC is recognised as a *Registered Organisation* by the Institute for Archaeologists and is also accredited ISO 9001, in recognition of its high standards and working practices.

1.4 *The Site*

1.4.1 *Location & Description*

The site is situated in the Hayes district of the London Borough of Hillingdon, on land partially enclosed by Wood End Green Road to the south-west and Albion Road to the east and north-east at NGR TQ 0916 1410. It is roughly T-shaped and covers approximately 0.6ha. Where the site does not front onto Wood End Green Road and Albion Road, it is bounded by residential properties. At the time of writing, the site is covered with either concrete slabs or tarmac/asphalt and retains almost all the buildings marked on the current Ordnance Survey (OS) map (Fig. 2), as well as an unmarked swimming pool next to 70 Wood End Green Road. There are a small number of overhead cables radiating from near the centre of site, but they are quite high and do not present a significant risk to either machine or personnel. A number of drain and manhole covers indicate the potential locations of underground services, the routes of which were established prior to mechanical excavation (Fig. 2).

1.4.2 *Geology & Topography*

The site lies on predominantly flat ground just above the 40m contour, except in the north-west corner where there is a slightly elevated area. Some areas are affected by weeds and vegetation, especially the garden of 70 Wood End Green Road. The soils within the development area are likely to be those described thus: *Park Gate Aeolian silty drift. Deep stoneless silty soils variably affected by groundwater* (Soil Survey 1983, Sheet 6), and the geology comprises *Anglian period deposits of sand and gravel, with possible lenses of silt, clay or peat* (BGS online).

1.4.3 *Proposed Development*

The proposed development comprises the demolition of the existing dwelling, builders' depot and workshops, and the construction of twenty-seven new dwellings with associated groundworks (Fig. 3).

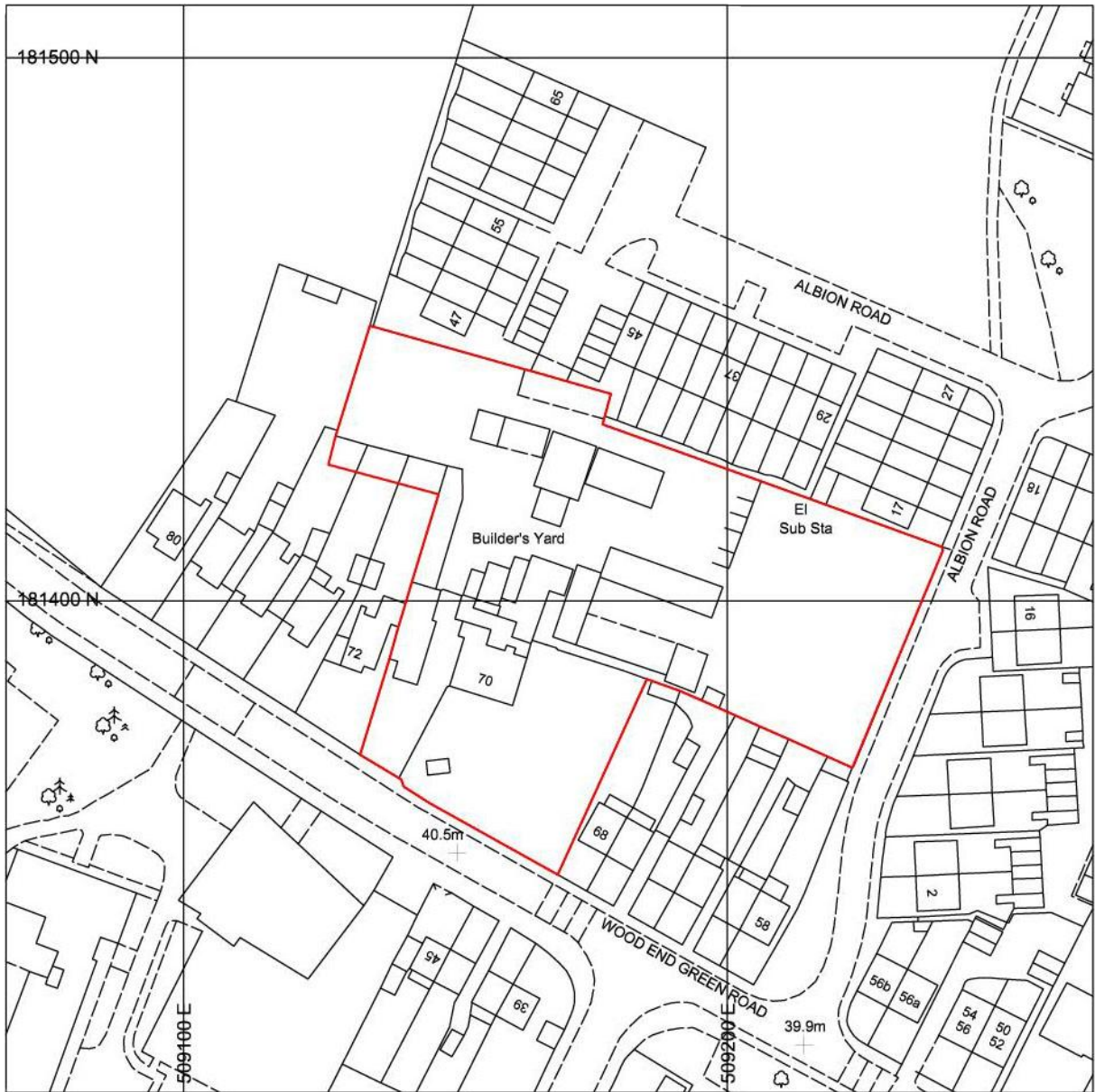


Figure 2: Site plan (scale 1:1250)



Figure 3: Proposed development (not to scale)

2. Aims & Methods

2.1 Aims

As described in the project design, the aims of the evaluation were:

- To determine the location, extent, date, nature, condition, significance and quality of any surviving archaeological remains observed on site.

2.2 Standards

The work conformed to the project design, to the relevant sections of the Institute for Archaeologists' *Standard & Guidance Notes* (IFA 2001) and *Code of Conduct* (IFA 2010), to English Heritage guidelines (EH 1991, EH 2006), and to the relevant sections of ASC's own *Operations Manual*.

2.3 Methods

The work was carried out according to the project design, which proposed:

- Excavation of seven 20m × 1.8m trenches in open areas within the development area.

2.4 Constraints

Trench 1 was shortened by 3 metres due to lack of space for the machine and Trench 3 was amended to a 'T' shape to avoid drains and to allow room for the machine, and was reduced by 2 metres in length. Trench 4 was shifted 4 metres to the SE to avoid a concrete bay without reducing the agreed coverage. Trenches 6 and 7 were joined to form an L- shape, and reduced in length by 11m due to the unmanaged nature of the garden and the presence of a large WWII air raid shelter. The coverage of trenches 6 and 7 was reduced by 11 metres. Final trench locations are shown in Figure .3.

3. Archaeological & Historical Background

- 3.1 The following section provides a summary of the readily available archaeological and historical background to the development site and its environs. The site lies within an area of archaeological and historical interest, and has the potential to reveal evidence of a range of periods.

This section has been compiled with information from the Greater London Historic Environment Record (GLHER), and ASC's reference collection. GLHER references are prefixed MLO.

3.2 ***Prehistoric*** (before AD43)

There is a general paucity of prehistoric finds from the Hayes area, although worked flint and other tools have been recovered from the broader Hillingdon area and in particular on the river terrace gravels to the south-west. Close to the site finds are limited to a Lower Palaeolithic hand-axe (MLO2678) recovered c.400m to the north-west and on the site itself features of late Iron Age date were identified during a watching brief at Hayes Manor School in 2005 (MLO98137).

3.3 ***Roman*** (AD43-c.450)

Roman remains in the area are limited to stray finds of pottery (MLO372 and MLO71319), whilst early Romano-British features have been identified on the site (MLO98137) and from Hayes Manor School (MLO98137).

3.4 ***Saxon & Medieval*** (c.450-1066)

Hayes is referenced in documents as early as the 8th century and the manor was also included in the Domesday survey of 1086 as having 59 hides, with 12 hides in demesne (Williams & Martin 2003, 358), but Hayes End, just to the west of the site was not mentioned until the 16th century. To the immediate south of the site, a watching brief identified the north-west side of a moat surrounding Park Hall, a medieval manor (MLO437 and MLO62697), which according to documents was surrounded by arable land initially but later became pasture for sheep and cattle (Kelter 1988). Various interventions at the site of the manor in 1978 recovered 11th to 13th century, and 14th century pottery (MLO4564). A second moat (MLO68571) has been identified east of the site on Wood End Green Road and there is a small medieval hamlet on Uxbridge Road (MLO73149). The site itself lies on former parkland and may retain features denoting activity there but thus far no medieval finds have been recovered.

3.5 ***Post-Medieval*** (1500-1900)

As a parish, Hayes appears to have remained largely agricultural well into the post-medieval period, the land belonging to the manor known latterly as Hayes Park Hall, and close to the late-medieval/early post-medieval settlement of Wood End. The Ordnance Survey (OS) map of 1868 shows the site lies within the estate of Park Hall, which has been landscaped to provide a raised area for the buildings. In the late 18th century the development of the Grand Junction Canal brought brick-making and gravel extraction to the area, followed in the 19th century by the railway. Both

transport networks lie some distance to the south of the site and are unlikely to have had any direct impact.

3.6 ***Modern*** (1900-present)

During the first half of the 20th century the buildings of the manor were altered and new ones constructed before they were used for the new Grammar School from the post-WWII period. Over subsequent years and up to as recently as 2008, further structures were erected across the site, increasing the potential for damage to or the destruction of medieval and earlier features.

4 Results

4.1 General

The natural sub-strata across the site was broadly the same and consisted of loose mid grey brown gravel with iron staining, with the exception of Trench 2 which varied to mid orange friable silt clay in the NW portion of the trench. All of the trenches showed a substantial build up of made ground with the exception of 6 and 7 which cut through relatively undisturbed private garden. No archaeology was observed in trenches 1, 2, 3, 5 and 7. Archaeology was located in Trench 4 and consisted of an alignment of three postholes orientated NW-SE and all approximately 0.4m in width by 0.2m in depth (Fig. 4). All three cut the natural gravel, contained two fills and no dating evidence. All were 100% excavated. Trench 6 contained a ditch orientated NE-SW, and was 0.6m in width and 0.2m in depth (Fig. 2). The sole fill was light grey brown firm sandy silt and contained a large quantity of slag, approximately 20% of which was retained. Trench 6 contained a modern pit with modern pottery and CBM visible on the surface and was not excavated.

Detailed information regarding the trial trenches and their contents appears in Appendix 1.

4.2 Trenches 1, 2, 3, 5 & 7 (Blank trenches) (Fig.:4)

Trenches 1, 2 and 3 were sealed by concrete. This was removed with a breaker and toothless bucket to reveal a deep covering of made ground, reducing in depth in trench 3. Trench 5 was not sealed by concrete, and was covered by a small amount of made ground. Trench 7 cut through undisturbed ground.

Trenches 1, 2, 3 and 5

The stratigraphy across these trenches comprised:

100 Concrete covering dark grey friable clay, with rubble inclusions. Found to a depth varying across the trenches from 300-600mm in thickness below ground level (bgl). Made ground. (trench 5 was not sealed by concrete)

101 Mid grey brown clay silt, soft with occasional small rounded and angular stones. Found at a depth varying across the trenches from 520-600mm below ground level (bgl) and varying in thickness from 180-400mm. Subsoil.

102 Gravel mid grey with iron staining and orange clay variations. Encountered at a depth between 700-1000mm below ground level. Natural.

Trench 7

112 Found to a depth of 250mm (BLG). Mid grey brown, friable silt loam. Topsoil

101 Subsoil (see above)

102 Natural (see above)

4.3 Trenches 4 and 6 (Fig.4 Plates 3-8)

Trench 4 was sealed by concrete but showed markedly less made ground than trenches 1-3. The stratigraphy was the same as trenches 1, 2, 3 and 5 and contained an alignment of 3 postholes, described below. Trench 6 contained a ditch, the sole fill of which contained a large quantity of slag but no datable finds.

Trench 4 (Fig.4 Plates 3-6)

103 Circular feature, sharp break of top and base with straight steep sides and a flat base. The feature was half sectioned and contained 2 fills (**104**) and (**105**). (**104**) comprised mid orange grey coarse sand and gravel. Lower fill of feature and represents natural slumping of the sides. The upper fill (**105**) comprised mid brown grey soft sandy silt and is also natural silting of the posthole. The feature was 100% excavated and neither fills contained finds.

106 Circular feature, sharp break of top and base with straight steep sides and a flat base. The feature was half sectioned and contained 2 fills (**107**) and (**108**). (**107**) represents the lower fill and was the same natural slumping as (**104**). The upper fill (**105**) was the same as (**108**) and also represented natural silting of posthole. The feature was 100% excavated and no finds were recovered.

109 Circular feature, sharp break of top and base with straight steep sides and a flat base. The feature was half sectioned and contained 2 fills (**110**) and (**111**). (**110**) was the same as (**111**) and represents natural slumping of the sides. Lower fill. The upper fill (**110**) was the same as (**108**) and also represented natural silting of posthole. The feature was 100% excavated and no finds were recovered.

Trench 6 (Fig. 4 Plates 7 & 8)

Trenches 6 and 7 were located in the back garden of no. 70 and formed an 'L' shape. Consequently the stratigraphy of trench 6 was the same as trench 7.

113 Linear feature orientated N-S, sharp break of top and base with straight 45 degree sides, and a concave base. (**114**) Light grey brown, firm, sandy silt sole fill and natural silting of ditch contained large quantity of slag, of which approximately 20% was retained. No datable finds were found. A WW2 air raid shelter was located on the western side of the garden plate (Plate 9)



Plate 1: Stratigraphy typical in disturbed area of site



Plate 2: Typical undisturbed stratigraphy



Plate 3: Trench 4



Plate 4: Posthole 103 trench 4



Plate 5: Posthole trench 4 106



Plate 6: Posthole 109 trench 4 (labelled incorrectly)



Plate 7: Trench 6



Plate 8: Ditch 113



Plate 9: Air Raid Shelter

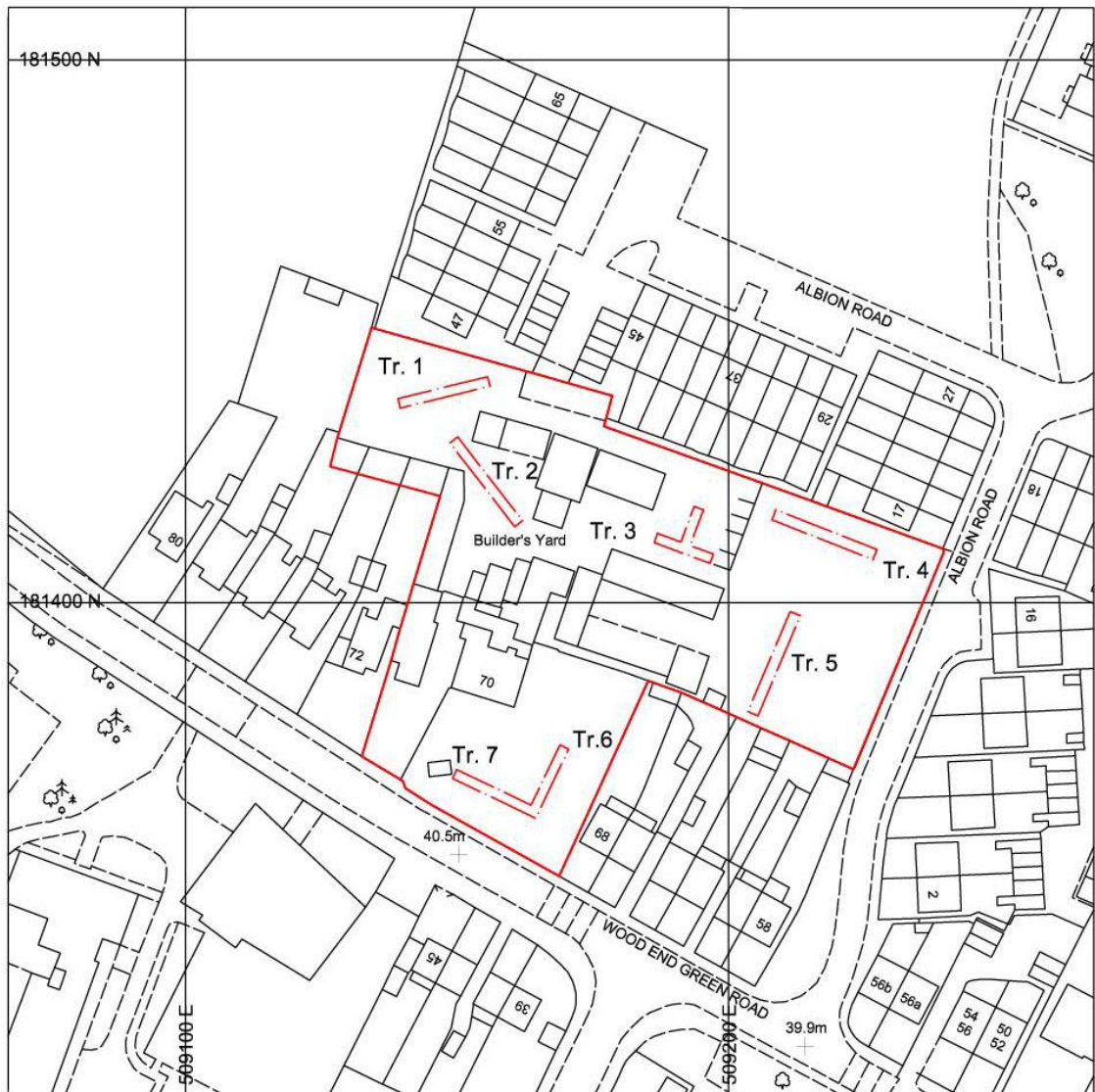


Figure 4: Trench locations (*scale 1:1250*)

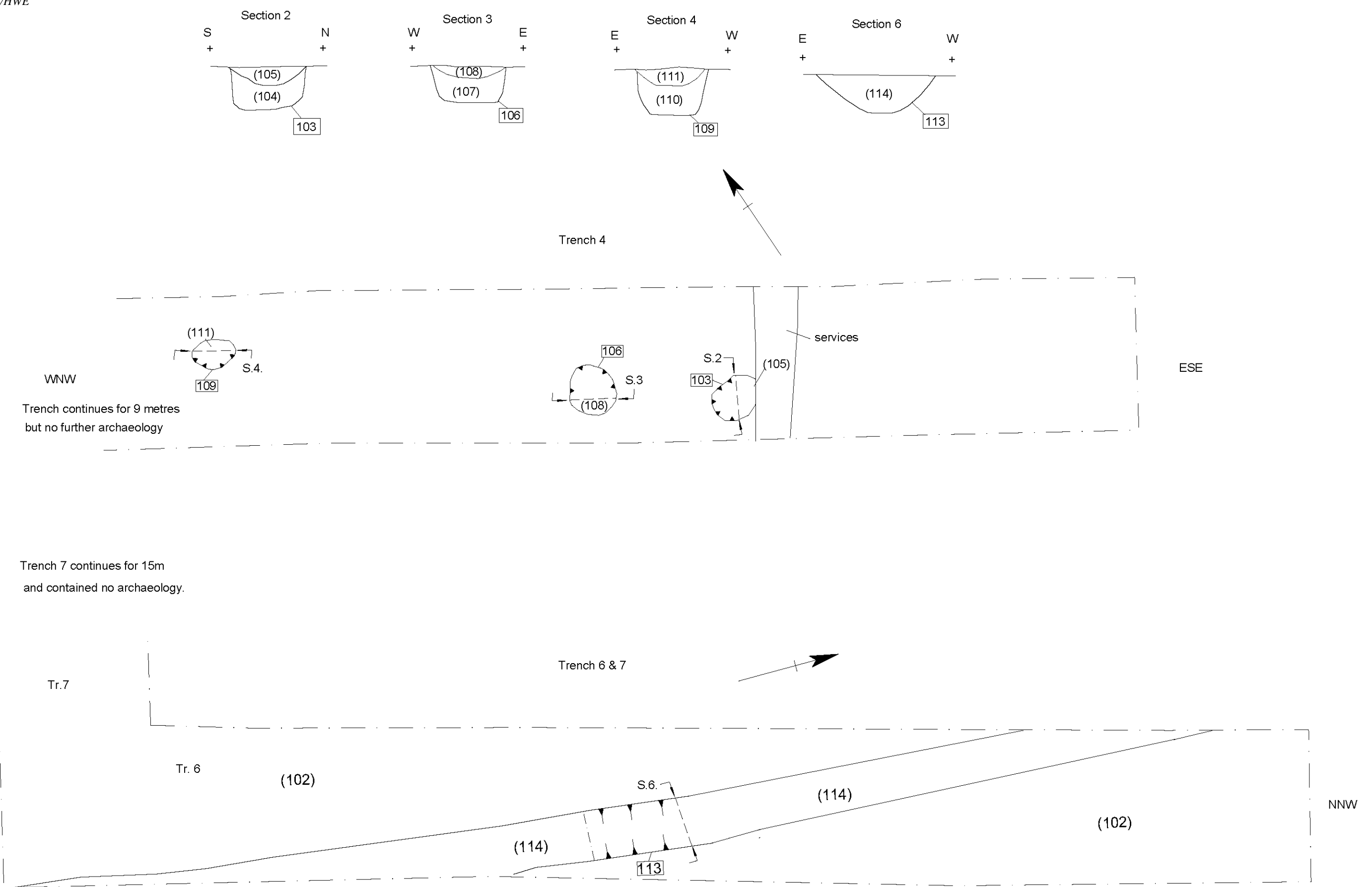


Figure 4: Section (1:20) & Plans (1:50)

5. Conclusions

Archaeological remains were located in two trenches. The postholes in Trench 4 potentially relate to a structure or fence line, dating to when the site was a smallholding in the early part of the 20th century, although this cannot be proven as no dating evidence was recovered. The ditch in Trench 6 was quite shallow and contained slag, suggesting smithing was occurring nearby. The site showed extensive made ground that was at its deepest in trenches 1 and 2, becoming progressively less so across trenches 3 and 4, with very little in trench 5 and none in trenches 6 and 7. The depth of modern overburden derived from the industrial nature of the site during the second half of the 20th century probably truncated any archaeological features and natural soil horizons in the areas evaluated by trenches 1-5. Consequently archaeological features were only found in the less disturbed areas towards the west and south portions of the site.

Confidence Rating

The evaluation was undertaken in good conditions, the area excavated was more than adequate to confidently evaluate the extent of surviving archaeology across the site. Full cooperation was given by the client and machining contractor, consequently a high confidence rating is attached to the results of this evaluation.

6. Acknowledgements

The evaluation was commissioned by Clearview Homes. The writer is grateful to Richard Drury for his assistance. The project was monitored by *Greater London Archaeological Advisory Service* on behalf of the local planning authority.

The project was managed for ASC by Jonathan Hunn PhD MifA. Fieldwork was carried out by Ralph Brown BA, Mo Muldowney BA PlfA and Gareth Shane BSc. The report was prepared by Gareth Shane and edited by Bob Zeepvat MifA.

7. Archive

7.1 The project archive will comprise:

1. Project Design
2. Initial Report
3. Clients site plans
4. Site records
5. Finds records
6. Finds
7. Site record drawings
8. List of photographs
9. B/W prints & negatives
10. CDROM with copies of all digital files.

7.2 The archive will be deposited with London Archaeological Archive and Research Centre.

8. References


Standards & Specifications


- EH 1991 *The Management of Archaeological Projects*, 2nd edition. English Heritage (London).
- EH 2006 *Management of Research Projects in the Historic Environment*. English Heritage (London).
- IFA 2001 Institute of Field Archaeologists' *Standard & Guidance documents (Desk-Based Assessments, Watching Briefs, Evaluations, Excavations, Investigation and Recording of Standing Buildings, Finds)*.
- IFA 2010 Institute for Archaeologists' *Code of Conduct*.
- IFA (various dates) Institute for Archaeologists' *Standard & Guidance documents (Desk-Based Assessments 2011, Watching Briefs 2008, Evaluations 2009, Excavations 2008, Investigation and Recording of Standing Buildings 2008, Finds 2009)*.
- Muldowney M 2012 *70 Wood End Green Road, Hayes, London Borough of Hillingdon. Project Design for Archaeological Evaluation*. ASC doc ref 1557/HWE/1


Secondary Sources


- BGS online British Geological Survey <http://www.bgs.ac.uk/lexicon/lexicon.cfm?pub=BPGR>
(Accessed: 30/07/2012)
- Kelter C 1988 *Hayes: A Concise History* Hillingdon Borough Libraries, Uxbridge
- Soil Survey 1983 *1:250,000 Soil Map of England and Wales, and accompanying legend* (Harpenden)
- Williams A and Martin G H 2003 *Domesday Book A Complete Translation*. Penguin


Appendix 1: Trench Summary Tables


Trench 1						
	Max Dimensions (m)					
	Length	17m	Width	1.8m	Depth	0.9m
	Trench top *NE			41.69m OD		
	Trench base *NE			40.67m OD		
	Trench top *SW			41.49m OD		
	Trench base *SW			40.63m OD		
	NGR Co-ordinates					
	NE	9155 1440		SW	9140 1435	
Orientation:			NE-SW			
Reason for Trench:			Evaluation			
Context	Type	Description and Interpretation	Width (max: mm)	Thickness (max: mm)	Depth (BGL: mm)	
100	Layer	Dark grey clay with rubble inclusions sealed by concrete. Made ground	1800	550	0	
101	Layer	Mid grey brown clay silt. Soft, occasional small rounded and angular stones. Sub soil	1800	200	550	
102	Layer	Mid grey gravel with orange gravel deposits. Abundant small and medium angular stones.	1800	250	750	


Trench 2						
	Max Dimensions (m)					
	Length	19.5m	Width	1.8m	Depth	1m
	Levels					
	Trench top NW			41.50m OD		
	Trench base NW			40.59m OD		
	Trench top SE			41.28m OD		
	Trench base SE			40.41m OD		
	NGR Co-ordinates					
	NW	9150 1430		SE	9160 1415	
	Orientation			NW- SE		
Reason for Trench			Evaluation			
Context	Type	Description and Interpretation	Width (max: mm)	Thickness (max: mm)	Depth (BGL: mm)	
100	Layer	Same as trench 1	1800	600	000	
101	Layer	Same as trench 1	1800	400	600	
102	Layer	Same as trench 1 but with large patches of mid orange friable clay	1800	-	600	

Trench 3						
	Max Dimensions (m)					
	Length	18m	Width	1.8m	Depth	0.8m
	Levels					
	Trench top NW			41.50m OD		
	Trench base NW			40.59m OD		
	Trench top SE			41.28m OD		
	Trench base SE			40.41m OD		
	NGR Co-ordinates					
	NW	9150 1430		SE	9160 1415	
	Orientation			NW- SE		
Reason for Trench			Evaluation			
Context	Type	Description and Interpretation		Width (max: mm)	Thickness (max: mm)	Depth (BGL: mm)
100	Layer	Same as trench 1		1800	600	000
101	Layer	Same as trench 1		1800	400	600
102	Layer	Same as trench 1 but with large patches of mid orange friable clay		1800	-	600

Trench 4						
	Max Dimensions (m)					
	Length	18	Width	1.8	Depth	0.8
	Levels					
	Trench top N			41.34m OD		
	Trench base N			40.53m OD		
	Trench top S			41.04m OD		
	Trench base S			40.39m OD		
	NGR Co-ordinates					
	NW	9208 1416		SE	9228 1408	
	Orientation			NW-SE		
Reason for Trench			Evaluation			
Context	Type	Description and Interpretation	Width (max: mm)	Thickness (max: mm)	Depth (BGL: mm)	
100	Layer	Same as trench 1	1800	400	000	
101	Layer	Same as trench 1	1800	420	600	
102	Layer	Same as trench 1	1800	-	820	
103	Cut	Circular in plan, sharp break top and sharp break of base straight steep sides with a flat base. Posthole. 100% excavated	400	220	1040	
104	Fill	Mid orange grey. Sand and gravel, loose, 50% stones 0.01-0.10m poorly sorted and sub angular. Slumping redeposited natural. No dating	400	120	940	
105	Fill	Mid brown grey, soft sandy silt. 10% stones, sub angular and poorly sorted. Silting of posthole, no dating	400	100	840	
106	Cut	Circular in plan, sharp break of top and sharp break of base, vertical sides. Posthole possibly contemporary with [103] & [109] 100% excavated	400	200	1020	
107	Fill	Mid orange grey, loose sand and gravel, 50% stones 0.01-0.10m sub-angular. Redeposited natural within posthole, no finds	400	130	890	
108	Fill	Mid brown grey sandy silt, soft, 10% stone 0.01- 0.04m sub angular. Silting up of posthole no finds	400	70	960	
109	Cut	Circular in plan with a sharp break of base and top, steep sides and flat base. Posthole 100% excavated	440	240	820	
110	Fill	Mid orange grey, loose sand and gravel. 50% stone 0.01-0.10m sub-angular. Redeposited . No finds.	440	150	1060	
111	Fill	Mid brown grey soft sandy silt. 7% stone 0.01-0.04m sub angular. Silting up of posthole no finds.	400	90	910	

Trench 5						
	Max Dimensions (m)					
	Length	20m	Width	1.8m	Depth	0.8m
	Trench top NE*			41.05m OD		
	Trench base NE*			40.45m OD		
	Trench top *SW			40.83m OD		
	Trench base *SW			40.28m OD		
	NGR Co-ordinates					
	NE	9212 1397		SW	9264 1380	
Orientation:			NE-SW			
Reason for Trench:		Evaluation				
Context	Type	Description and Interpretation	Width (max: mm)	Thickness (max: mm)	Depth (BGL: mm)	
100	Layer	Dark grey clay with rubble inclusions sealed by concrete. Made ground	1800	300	000	
101	Layer	Mid grey brown clay silt. Soft, occasional small rounded and angular stones. Sub soil	1800	200	300	
102	Layer	Mid grey gravel with orange gravel deposits. Abundant small and medium angular stones.	1800	-	500	

Trench 6						
	Max Dimensions (m)					
	Length	18m	Width	1.8m	Depth	0.8m
	Levels					
	Trench top N			40.55m OD		
	Trench base N			39.76m OD		
	Trench top S			40.45m OD		
	Trench base S			39.91m OD		
	NGR Co-ordinates					
	NW	9170 1373		SE	9165 1360	
	Orientation			NNE-SSW		
Reason for Trench			Evaluation			
Context	Type	Description and Interpretation	Width (max: mm)	Thickness (max: mm)	Depth (BGL: mm)	
101	Layer	Same as trench 1	1800	450	000	
102	Layer	Same as trench 1	1800	400	600	
112	Layer	Mid grey brown silt loam, friable and 5% stones 0.01-0.06m	1800	300	000	
113	Cut	Linear feature, sharp break of top and rounded break of base, straight 45 degree sides with a concave base and N-S orientated. Ditch	600	200	950	
114	Fill	Light grey brown sandy silt, firm, 10% 0.01m-0.07m sub angular stones. Secondary silting of ditch contained large quantity of slag deliberately dumped 20% retained.	600	200	750	

Trench 7						
	Max Dimensions (m)					
	Length	16m	Width	1.8m	Depth	0.6m
	Levels					
	Trench top WNW			40.39m OD		
	Trench base WNW			39.99m OD		
	Trench top ESE			40.45m OD		
	Trench base ESE			39.91m OD		
	NGR Co-ordinates					
	WNW	9149 1368		ESE	9165 1360	
	Orientation			WNW- ESE		
Reason for Trench			Evaluation			
Context	Type	Description and Interpretation	Width (max: mm)	Thickness (max: mm)	Depth (BGL: mm)	
101	Layer	Same as trench 1	1800	350	250	
102	Layer	Same as trench 1	1800	-	600	
112	Layer	Mid grey brown silt loam, friable and 5% stones 0.01-0.06m. Topsoil	1800		000	

Appendix 2: List of Photographs

SITE NAME: 70 Wood End Green Rd, Hayes			SITE NO/CODE: 1557/HWE
Shot	B&W	Digital	Subject
1	✓	✓	General shot trench 1
2	✓		General shot trench 1
3	✓	✓	General shot trench 5
4		✓	Soil profile trench 5
5		✓	Working shot
6		✓	Working shot
7		✓	Working shot
8		✓	Working shot
9		✓	Working shot
10		✓	Working shot
11		✓	Working shot
12	✓	✓	General shot trench 4
13	✓	✓	General shot trench 4
14	✓	✓	Sample section trench 4
15	✓	✓	Posthole [103]
16	✓	✓	Posthole [106]
17	✓	✓	Posthole [109]
18		✓	Shot of garden clearance
19		✓	Shot of garden clearance
20		✓	Shot of garden clearance
21		✓	Shot of garden clearance
22		✓	Shot of garden clearance
23		✓	Shot of garden clearance
24		✓	Shot of garden clearance
25	✓	✓	General shot trench 3
26	✓	✓	General shot trench 3
27	✓	✓	General shot trench 6
28	✓	✓	General shot trench 7
29		✓	General shot trench 6/7
30	✓	✓	Ditch [113]
31		✓	Ditch [113]
32	✓	✓	General shot trench 2
33		✓	General shot trench 2

Appendix 3: ASC OASIS Form

PROJECT DETAILS			
Project Name:	70 Wood End Green Rd, Hayes	OASIS reference:	131101
Short Description:	<i>In September 2012 an evaluation was undertaken at 70 Wood End Green Rd, Hayes, London Borough of Hillingdon. The work was carried out prior to construction of housing. An alignment of three postholes was found in a trench on the North of the site and a small ditch that contained a large quantity of slag was found on the southern side of the site. All the features were undated and no further archaeology was observed.</i>		
Project Type:	Evaluation		
Previous work: (eg. SMR refs)	None	Site status: (eg. none, SAM, listed)	n/a
Current land use:	Various industrial units and a house and garden	Future work: (yes/no/unknown)	unknown
Monument type:	n/a	Monument period:	n/a
Significant finds: (artefact type & period)	None		
PROJECT LOCATION			
County:	Middlesex	OS reference: (8 figs min)	9167 1410
Site address: (+ postcode if known)	70 Wood End Green Rd, Hayes, London Borough of Hillingdon		
Study area: (sq. m. / ha)	0.61ha	Height OD: (metres)	40m
PROJECT CREATORS			
Organisation:	Archaeological Services & Consultancy Ltd		
Project brief originator:	GLAAS	Project design originator:	Mo Muldowney BA PIFA
Project Manager:	Jonathan Hunn PHD	Director/Supervisor:	Mo Muldowney/ Gareth Shane
Sponsor / funding body:	Clearview Homes		
PROJECT DATE			
Start date:	11/09/12	End date:	13/09/12
PROJECT ARCHIVES			
	Location (Accession no.)	Content (eg. pottery, animal bone, files/sheets)	
Physical:	London Archaeological Archive and Research Centre	Finds	
Paper:		Site records, Report, summary report and Project design	
Digital:		CD with all digital files	
BIBLIOGRAPHY (Journal/monograph, published or forthcoming, or unpublished client report)			
Title:	Archaeological Evaluation at 70 Wood End Green Rd, Hayes, London Borough of Hillingdon		
Serial title & volume:	ASC Ltd Report ref. 1557/HWE/2		
Author(s):	Gareth Shane BSc		
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