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Client:

M25 Widening J10 to J11

Project:

River Wey Flood Plain Replacement Scheme

Title:

Archaeological Desk-Based Study

Job No:

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		WS Atkins					

M25 WIDENING J10 TO J11

RIVER WEY FLOODPLAIN REPLACEMENT SCHEME

ARCHAEOLOGICAL DESK-BASED STUDY

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1. INTRODUCTION

Amenity bunds are proposed as part of the M25 widening work between junctions 10 and 11. The bund on the floodplain of the River Wey will reduce the capacity of the floodplain to store floodwater and it is therefore proposed to lower locally the level of the floodplain to restore the loss of the storage capacity (see Figs. 1 and 3). These works are termed collectively "the proposed scheme" in the present report.

Construction of the proposed replacement areas will entail the removal of the natural floodplain alluvium and any archaeological remains that it may contain to a depth about 1.6m below the present ground level over an area of approximately 2 hectares. The bund will cover areas of undisturbed floodplain. The Department of Transport (DoT) have asked WS Atkins Consultants Ltd (WSA) to carry out a detailed assessment of the archaeological impact of the proposed Scheme. This report is a Stage 2 Archaeological Assessment as described in DoT Design Manual for Roads and Bridges 1993, Volume II, Section 3, Part 2. Historic buildings have not been considered as they have been addressed in previous reports prepared by WSA.

2. AIMS AND OBJECTIVES

The objective of the report is to present the findings of the archaeological desk-based study. It aims, where possible, were,

• to investigate, using existing documentary and cartographic information, the archaeological potential of the site of the proposed Scheme.

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• to use the information collated to assess the impact of the proposed Scheme on any known or potential archaeological remains.

to make recommendations based on the results of the study for further investigation which may be required to assess more fully the archaeological potential of the site and the impact of the proposed Scheme.

3. SITE LOCATION

The site of the proposed Scheme lies in the parish of Byfleet in Surrey. It occupies approximately 2 hectares of land on the west side of the M25 between junctions 10 and 11, about 0.5km north of the sewage works at Wisley. The site is situated between Murray's Bridge and Broad Ditch which is the former course of the River Wey (see Figs. 1 & 2).

4. METHODOLOGY

This study has reviewed historical, documentary, cartographic and photographic evidence concerning the area to be affected by the proposed Scheme, and in order to place the archaeology in its local context, it was necessary for the study to cover a wider area than the actual site itself which only covers approximately two hectares of land (see Fig. 2).

An assessment was made of the known archaeology of the area by examining existing archaeological information, principally the Sites and Monuments Record (SMR) for the County of Surrey held at (SCC's) offices in Kingston-Upon-Thames and entries in the National Archaeological Record (NAR) from the Royal Commission on the Historical Monuments of England (RCHME).

Historical maps were consulted at the Surrey Record Office, who hold large scale (25 inches to one mile) Ordnance Survey maps going back to the second edition published in 1896. They also hold the 1841 tithe map of the parish of Byfleet.

Background studies of the history and archaeology of the area were carried out at the Surrey Record Office by consulting the Victoria County History (VCH) for Surrey, the Surrey Archaeological Collections, (SyAC, the journal of the Surrey Archaeological Society) and information on the parish of Byfleet in books and pamphlets.

Aerial photographs were viewed at the RCHME offices in Swindon. Due to time constraints for the work only the oblique photographs were examined at as it was not possible to obtain the vertical photographic coverage in time. Cropmarks were identified on the aerial photographs that are not recorded on the SMR or NAR.

A preliminary walk-over survey was conducted to look for any obvious archaeological features and Made Ground in the field where the proposed Scheme is situated. A note was made of any visible services in the field which include overhead power cables, a sewer with a manhole cover and troughs fed by piped water. The walk-over survey was carried out in January 1994, following a period of flooding, in very wet and far from ideal conditions.

For each archaeological site or find spot a site record sheet has been prepared which records the basic information about the site or find (see Appendix A). The location of the known archaeological sites and finds have been plotted on a 1:10,000 map as Fig. 2.

The report includes assessments of the archaeological potential of the site and preliminary assessment of the impact of the Scheme on any archaeological remains present. Recommendations are made for further work.

The preliminary results of the study and recommendations for further work were discussed with Surrey County Council's County Archaeologist (Dr D G Bird) during the drafting of this report.

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5. GEOLOGY AND TOPOGRAPHY

The proposed Scheme lies on the floodplain of the River Wey. The land is relatively flat and is subject to flooding. At present the field in which the proposed Scheme is situated is grassed and used as pasture for horses. The field contains trees which appear to be the remains of former field boundaries.

The Geological Survey of Great Britain's geological map for Surrey, (sheet 285) and the British Regional Geology for London and the Thames Valley indicate that the geology of the site comprises Recent Alluvium, possibly underlain by river gravels. The floodplain is bounded immediately to the north of the site by the Taplow Terrace river gravels and at a somewhat greater distance to the south by a lower terrace of River Gravel.

Borehole and trial pit logs from ground investigations for the original construction of the M25 and its for proposed widening indicate that at the northern end of the site of the proposed Scheme Made Ground overlying the Alluvium. The landowner, Mrs McIntyre, informed WSA that the Made Ground is the remains of a burnt down and demolished factory that was dumped in the field in the late 1950's.

6. ARCHAEOLOGICAL BACKGROUND

Prehistoric Period

Modern man arrived in Britain about 40,000 years ago bringing with him a range of flint tools marking the start of the Upper Palaeolithic period. As in most of Britain, evidence of Upper Palaeolithic hunter-gatherers in Surrey comes from only a small number isolated finds of flintwork (Ellaby, 1987). A late Palaeolithic flint point was found at Church Road in Byfleet (WSA Site No. 2).

Hunter-gatherers of the succeeding of the Mesolithic period (10,000 to 4,000 BC) appear to have had some sort of semi-permanent occupation in Surrey. Their settlements appear to have been concentrated on well drained sand and gravel sites

with a source of water nearby (Ellaby, 1987). Therefore it is not surprising that a Mesolithic axe (WSA Site No. 22) was found close to Broad Ditch, the former course of the River Wey. It has to be remembered, however, that sites of this period on the gravel terraces that may have been eroded or submerged beneath Alluvium (Ellaby, 1987).

The Neolithic is distinguished from the Mesolithic by the change of economy from hunting and gathering to farming and a settled way of life. Neolithic flints and pottery have been recovered adjacent to the River Wey at the Wisley Sewage Works and on the opposite bank (WSA Sites No. 4 & 15). The archaeological evidence for the Neolithic period (4000-1800 BC) in Surrey is described by Field & Cotton (1987) as rather disappointing, there being only a few field monuments or excavated sites of significance. However, an important assemblage of Neolithic settlement and ritual (religious) sites has been recently recognised in NW Surrey, only a few kms north of the present area of interest. These sites include henge monuments at Walton on Thames & Staines (possibly two in number), a cursus with a possible henge monument near Heathrow and a number of settlements.

Information on for the Bronze Age (1800-700 BC) in Surrey, as in the Neolithic, is mainly from stray artefact finds. However, the range of artefact types is increased by the introduction of bronze metallurgy, an expansion of potting traditions and elaborate flint and stone working (Needham, 1987). A few sites of mid to late Bronze Age date occur in the lower Wey valley. The late Bronze Age offers more substantial evidence for settlement with sites situated along the river, for example at Byfleet a small group of domestic material including pottery and loomweights was found (WSA Site No. 34).

The fortified enclosure of settlements by earthworks and the introduction of the use of iron are major features of the Iron Age (Hanworth, 1987). Occupation of the Wey valley in the Iron Age is indicated by pottery and settlement on the site of Wisley Sewage Works (Needham, 1987), (WSA Site No. 2).

It is clear that prehistoric settlements in the area was concentrated on the dryer and lighter soils of the various river tarraces of the Thames and its tributaries, such as the Wey. This trend continues into the following Romano-British period.

Romano-British Period

There are probably more Romano-British sites on the Surrey county Sites and Monuments Record than for any other period. Despite this, little is known about many aspects of the period in Surrey as the evidence is biased towards towns, villas and roads which distort the picture considerably. Within the framework provided by the new Roman towns and roads, life in the countryside probably continued much as it did in the preceding Iron Age (Bird, 1987). The parish of Byfleet was located between two major Roman roads (London to Silchester and London to Chichester) and Cook (1993) suggest that this may account for the comparative lack of remains compared to other areas.

Anglo-Saxon Period

Anglo-Saxon settlement in Surrey began in the earlier part of the 5th century AD but it was not until well on into the 6th century that it extended beyond a limited area in the north of the county (Poulton, 1987). The Anglo-Saxon place name Biflet (Byfleet) means "by the stream" (Cook, 1993). The earliest documentary reference to the area is dated to 727 AD when Frithwald a local ruler under the king of Mercia granted the manor of Byfleet to Chertsey Abbey (VCH, 1911). One of the last acts of Edward the Confessor in 1066 AD was to bestow the crown lands of Windsor (including Byfleet) to the Abbey of Westminster (Stevens, 1953), the land being worth four pounds and had a church and mill on it (Domesday Book, cited by VCH, 1911).

Medieval Period

William the Conqueror acquired the crown lands of Windsor (including Byfleet) by an exchange of land with the Abbey of Westminster. Stevens (1953) states Byfleet Manor became a royal manor and hunting lodge and remained so for the next 750 years. The land attached to the manor house (WSA Site No. 11) became known as Byfleet Park (VCH, 1911). The area remained rural throughout this period, with small villages such as Byfleet and Wisley, each of which has a medieval church.

Post Medieval Period

The Wey Navigation was opened in 1653 (VCH, 1911). Its route follows the edge of the Taplow Terrace some 100m west of the site of the Scheme. By this time Byfleet was completely farmed, most of the land being arable though large stretches of common land remained. This layout was altered by the eighteenth and nineteenth century enclosures by which common rights were abolished and land not already enclosed was parcelled out among the existing landowners (Cook, 1993). By the end of the nineteenth century urban growth started to develop in Byfleet, but did not affect the site of the proposed Scheme which is today essentially rural.

7. SUMMARY OF THE ARCHAEOLOGY OF THE STUDY AREA

Thirty-seven archaeological sites and find spots have been identified in the area around the site of the proposed Scheme, ranging from the late Palaeolithic up to the nineteenth century (see Fig. 2). These are summarised in the following paragraphs: fuller details are given on the site record sheets in Appendix A.

The earliest evidence of man's presence in the Byfleet area comes from a late Palaeolithic flint found on Brewey Lane in Byfleet (WSA site No. 19). Two Mesolithic finds have been made. Flint cores were found on high ground at Clearmont (WSA site No. 24) and more significantly a nine centimetre long flint tranchet axe was found close to Broad Ditch immediately adjacent to the site of the proposed Scheme (WSA site No. 22).

For the Neolithic period, once again individual artefacts are the main evidence for occupation in the area. Flint and stone implements were found on the east bank of the River Wey opposite the Wisley Sewage Works (WSA Site No. 4). A flint leaf shaped arrowhead was during gardening by the wall of St Mary's Church, Byfleet

(WSA Site No. 18) and a flint scraper was found in the rear-garden of a house on Hart Road, Byfleet (WSA Site No. 33). Neolithic pottery has also been found on the site of the Wisley Sewage Works (WSA Site No. 15).

Bronze Age pottery, a loomweight and some stone blocks, representing domestic type material were found on a market garden located between Sanway Road, Byfleet and the M25 (WSA Site No. 34). It is also thought that there was a Bronze Age phase of occupation of the settlement site at Wisley Sewage Works which was later occupied in the Iron Age (WSA Site No. 2).

Both the Scheduled Ancient Monuments within the study area are thought to be Bronze Age: the bell barrow (WSA Site No. 7) on Cockcrow Hill, Wisley and the nearby bowl barrow (WSA Site No. 8). About 50m to the north of these two barrows there is a mound in an area of old gravel workings, which may possibly be a third barrow (WSA Site No. 6).

The settlement site found in 1923 during the construction of filter beds at Wisley Sewage Works (WSA Site No. 2 and 15) appears to have had not only a Neolithic and Bronze Age date but Iron Age as well: the main period of Iron Age occupation is thought to have probably been between 150 to 50 BC. A bronze artefact of first century BC (Iron Age) date was discovered during the laying of a sewer in 1937 along Winern Glebe, Byfleet (WSA Site No. 14).

In addition to these dated prehistoric finds there are several other finds that could possibly be prehistoric, but whose dating is uncertain. Pottery described only as prehistoric was found on the east bank of the River Wey opposite the Wisley Sewage Works (WSA Site No. 16). It is also possible that a dug-out canoe found in the old bed of the River Wey about 1.5km downstream of the site of the proposed Scheme could be of prehistoric date (WSA Site No. 3).

Despite the lack of known Roman roads and farms, there is more evidence for this period than any preceding it. A Roman pottery kiln was destroyed during the enlargement of Wisley Sewage Works in 1904 (WSA Site No. 1). Also in Wisley,

a Roman cremation in an urn with two empty accessory vessels was found on a bed of charcoal in a mound, near which were four cremation pits containing charcoal and burnt human bone (WSA Site No. 5). On the east side of the M25 close to the site of the proposed Scheme sand digging to the south of Byfleet Rectory revealed a small Romano-British occupation site of first century AD date (WSA Site No. 9). The material found consisted solely of pottery, burnt flints (pot boilers) and charcoal found in a series of rubbish pits. Though of Roman date the evidence is of a native (Romano-British) settlement little affected by Romanisation. Pottery from this period was found with some iron slag on the east bank of the River Wey opposite Wisley Sewage Works (WSA Site No. 36).

The later Roman period is represented by coin finds. In Byfleet (Site No. WSA 14), sixteen coins dating between AD 238 - 378 and two fragments of pottery lamp were found during sewer laying in 1937. A coin minted in Rome (AD 241 - 243) was found on a path near Wisley Sewage Works (WSA Site No. 20) and a late third century AD coin minted in Alexandria was found on the bank of the River Wey (WSA Site No. 21).

A medieval settlement east of Wisley Sewage Works was excavated in 1978 (WSA Site No. 17). The evidence consisted of occupation features, a hearth, ditch, floor surface and pottery. Shell tempered pottery from the site was dated to the eleventh century and other finds were dated to the twelfth to fourteenth centuries. Medieval pottery was also found close to a building called pheasants or pleasants adjacent to the M25 northeast of Wisley village (WSA Site No. 35). There are medieval churches in Wisley (WSA Site No. 32) and in Byfleet (WSA Site No. 10). Byfleet Manor House (WSA Site No. 11) is medieval in origin but the present building was constructed in the 17th century.

Mrs McIntyre, the present landowner has informed WSA that about four years ago during the construction of a sewer across the field in which the proposed Scheme is located, workmen came across pieces of old worked wood close to Broad Ditch (WSA Site No. 37). The pieces were inspected by Ann Watson from the Surrey Archaeological Society who thought they may have been from a prehistoric sluice gate. However, subsequent radiocarbon dating has shown the wood to be of Saxon date (Pers Comm. Dr D G Bird, County Archaeologist). Although definitely not brush wood, the pieces could be driftwood that floated downstream to this spot.

A number of post-medieval buildings that are no longer standing have been identified from Ordnance Survey maps in the immediate vicinity of the site of the proposed Scheme. Close to the site of the proposed Scheme, (WSA Site No. 31) is a complex of (? farm) buildings which OS maps show were demolished sometime between 1870 and 1912 (see Figs. 5 and 6). This site is now covered by the M25. A building called Hollybush (WSA Site No. 30) is shown by the Ordnance Survey maps to have been constructed between 1870 and 1912. The site of the building is within a field recorded as Hollybush Meadow in 1841 (see Fig. 7) and is at the the boundary of the site of the proposed Scheme. WSA's visit to the site in January 1993 showed that it is no longer standing: it was demolioshed sometime after 1934 (see Fig. 4).

Five sites were identified as cropmarks on aerial photographs held by RCHME. On either side of Dodd's Lane on the west side of the Wey Navigation (WSA Site No. 25 A & B) linear cropmarks were visible possibly forming a ditched enclosure or field system. A U-shaped cropmark visible close to Broad Ditch (WSA Site No. 26) could well be part of an old river channel. Linear cropmarks (WSA Site No. 27) aligned northeast/southwest is visible close to the site of the Scheme. Linear cropmarks were also visible on the east bank of the River Wey opposite Wisley Sewage works (WSA Site No. 28). It was also possible to see, as cropmarks, the foundations of a building in the Recreation Ground, Byfleet (WSA Site No. 29).

Two pieces of wood were recovered from the River Wey during construction of the M25 (WSA Site No. 23). One piece was a stake with notches, the other was a piece tree trunk which appeared to have been deliberately split down the middle. Both pieces had evidently been buried for some time, but no firm dating was possible.

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8. PRESENT CONDITION OF THE SITE

The reconnaissance walkover survey of the field in which the proposed Scheme is located revealed that it is currently grassed and used as pasture for the grazing of horses. Due to exceptionally heavy rainfall and its low lying nature the ground surface was extremely soft with pools of water up to about 300mm deep, which were the remains of recent flooding. At the northern end of the field there are two troughs fed by piped water, a manhole cover for a sewer and overhead electricity cables supported on pylon (see Fig. 3).

Within the field it was possible to see the remains of former field boundaries which survive as very low banks with occasional mature trees. These boundaries correspond to those shown on the old Ordnance Survey maps (see Figs. 4 to 6) and the Byfleet tithe map of 1841 (see Fig. 7) on which they appear to be the boundaries of the fields labelled 59, 60 and 61. The names of the fields at or adjacent to the site of the propsoed Scheme are recorded in the Apportionment of Rent Charge in Lieu of Tithes in the parish of Byfleet in the County of Surrey (the tithe award) as Hollybush Meadow (58) Little Wet Meadow (59), Wet Meadow (60), Wet Meadow (61) and Merry Worth (76). The site has retained its wet character to the present day as shown by the patches of reeds currently growing in the field.

An area of Made Ground is present in the northern part of the field in which the Scheme is located (see Fig 3). It appears to comprise the imported remains of a demolished factory and form a deposit some 1 to 2m thick placed on the original ground surface of the floodplain.

9. ASSESSMENT OF ARCHAEOLOGICAL POTENTIAL OF THE SITE

Within the immediate vicinity of the site of the proposed Scheme there are a significant number of archaeological sites and findspots which suggest that the area has been occupied by man, albeit to varying degrees, since the late Palaeolithic. No major discoveries have been made actually on the site of the proposed Scheme. However there have been a number of important finds immediately adjacent to the site

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which suggest that the potential for the occurrence of archaeological remains is quite high.

A Mesolithic flint axe (WSA Site No.22) was found adjacent to the small area that will be lowered to replace the floodplain (see Fig. 2). Although in the majority of cases Mesolithic sites in Surrey are situated on well drained soils, it is possible that the Alluvium at the site could conceal or contain a Mesolithic remains.

Close to site of the scheme but now on the east side of the M25, evidence of Romano-British occupation was uncovered during sand digging in the 1930's (WSA Site No. 9). The full extent of the site is not known but there is the possibility that it could have continued to the west beneath the M25. This means that some of it could have survived to the west side of the motorway.

Mrs McIntyre, the landowner, informed WSA that during the installation of a sewer about four years ago workmen recovered pieces of worked waterlogged wood (WSA Site No. 37). They were later radiocarbon dated to the Saxon Period. The survival of this wood and other examples nearby, including the dug-out canoe(s) 1.5km downstream (WSA Site No. 3) indicates that there is a high potential for the survival of waterlogged organic remains in the Alluvium. The borehole and trial pit logs also indicate that there are peaty deposits within the Alluvium. Peaty layers are important as they have a high potential for the survival of palaeo-environmental information and possibly prehistoric remains.

Undated linear cropmarks identified from aerial photographs (WSA site No. 27) lie at the southern end of the Scheme suggest that former field boundaries or drainage ditches may survive as sub-surface features.

Apart from the construction of Hollybush (WSA Site No. 30) in the late nineteenth or early twentieth century the site has remained essentially open and rural which increases the chances of survival of archaeological remains. The Alluvium may also protect any sites that it buried and obscure them from view especially on aerial photographs.

10. IMPACT OF THE PROPOSED SCHEME

As part of the work for the widening of the M25 between Junctions 10 and 11, a 3m high amenity bund will be constructed on the west side of the motorway between Parvis Road Bridge and Broad Ditch. Part of the bund is to be constructed on the River Wey floodplain and, as this would reduce the volume of floodplain available for storage of flood water, the National Rivers Authority have requested that the lost volume be replaced in the adjacent field. This is to be achieved by lowering the ground level of approximately 2 hectares of land (see Fig. 3). The work will involve the stripping and storing of 150mm of topsoil and 300m of subsoil, and then excavating to a maximum depth of 1.6m. Following this 300mm of subsoil and 300mm of topsoil will be replaced to landscape the excavation. In addition a pollution control pond will be constructed adjacent to Broad Ditch. It will involve excavation to a depth of about 1m. The bund itself can be considered to be nondestructive as this will be built by the piling up of earth and does not involve any excavation, however any archaeological remains would be permanently buried beneath it, and to some extent compressed due to the increase in overburden pressure.

Trial pit and borehole logs show that at the northern end of the field in which the proposed Scheme is located there is clayey Made Ground varying in thickness between 1 and 2m approximately (see Fig. 3). Apparently it is the remains of a demolished factory dumped in the field in the 1950's. The dumping of the material that forms the Made Ground has raised the ground level approximately a metre or so higher than the rest of the field where old field boundaries survive.

The thickness of the Alluvium is known only in the northern part of the site of the proposed Scheme where it varies between about 0.6 and 1.4m. Excavation to a depth of up to 1.6m below ground level to form the floodplain replacement area would mean that any archaeological remains surviving within the alluvium or possibly sealed below it could be destroyed.

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11. RECOMMENDATIONS

Due to their buried and often invisible nature, the presence of absence of any archaeological remains in the ground cannot generally be determined by an archaeological desk study alone. Whilst there is a reasonable body of archaeological information for the study area, the information for the site of the proposed Scheme is more limited. The uncertainty over the survival of archaeological remains that could actually be affected by the scheme precludes a full assessment of its impact and further work to determine the extent of any surviving archaeological remains is therefore recommended as described below:

It is recommended that a detailed archaeological field evaluation be conducted in the areas where the ground level is to be reduced to replace the floodplain capacity and in the area where the pollution control pond is to be installed.

The field evaluation should be carried out by archaeological trial trenching. Due to the high level of the watertable in this area it is likely that pumping equipment would be required during trenching. A geophysical survey could assist in positioning the trial trenches to best effect. However, such a survey may prove of limited value on Alluvium, especially in very wet conditions.

The high potential for the survival of waterlogged organic and environmental evidence means that the evaluation should include an appropriate strategy for the sampling and analysis of such remains.

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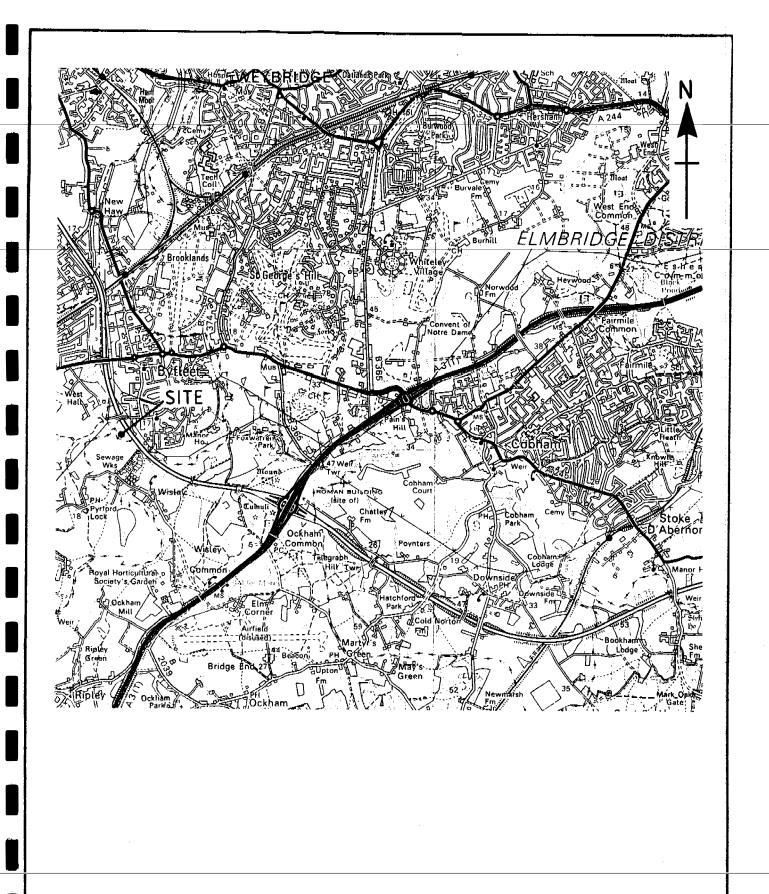
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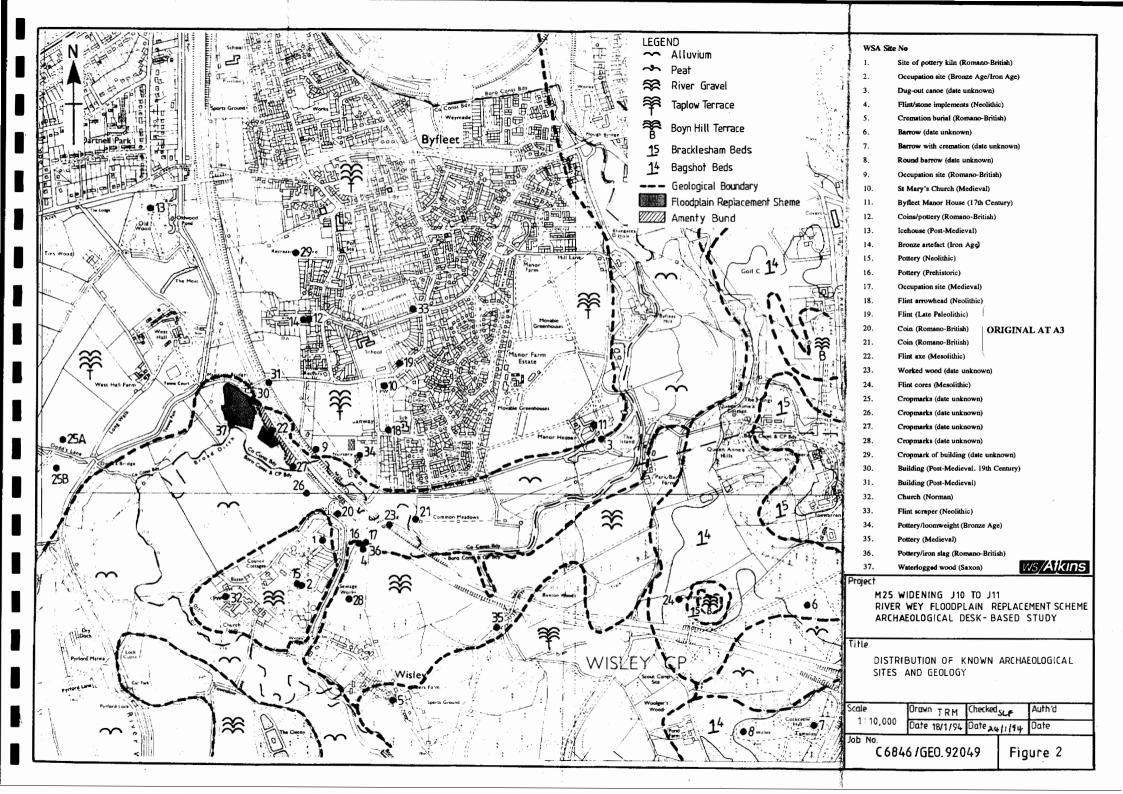
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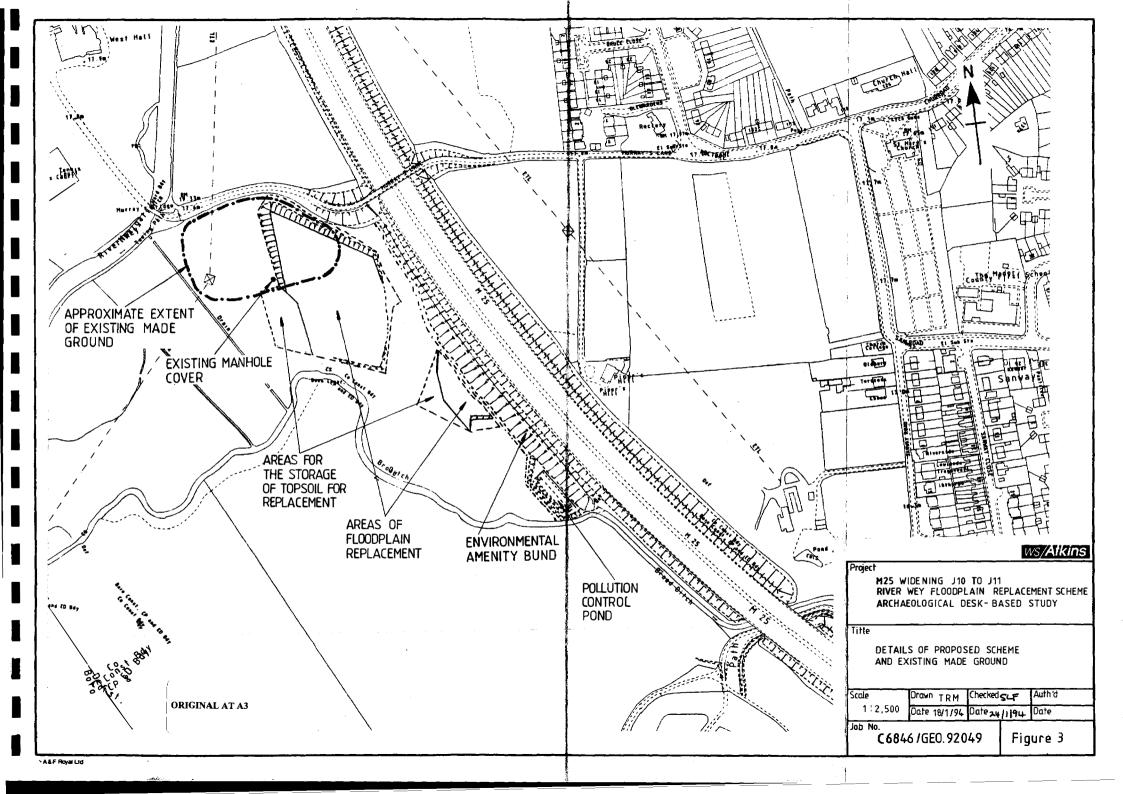
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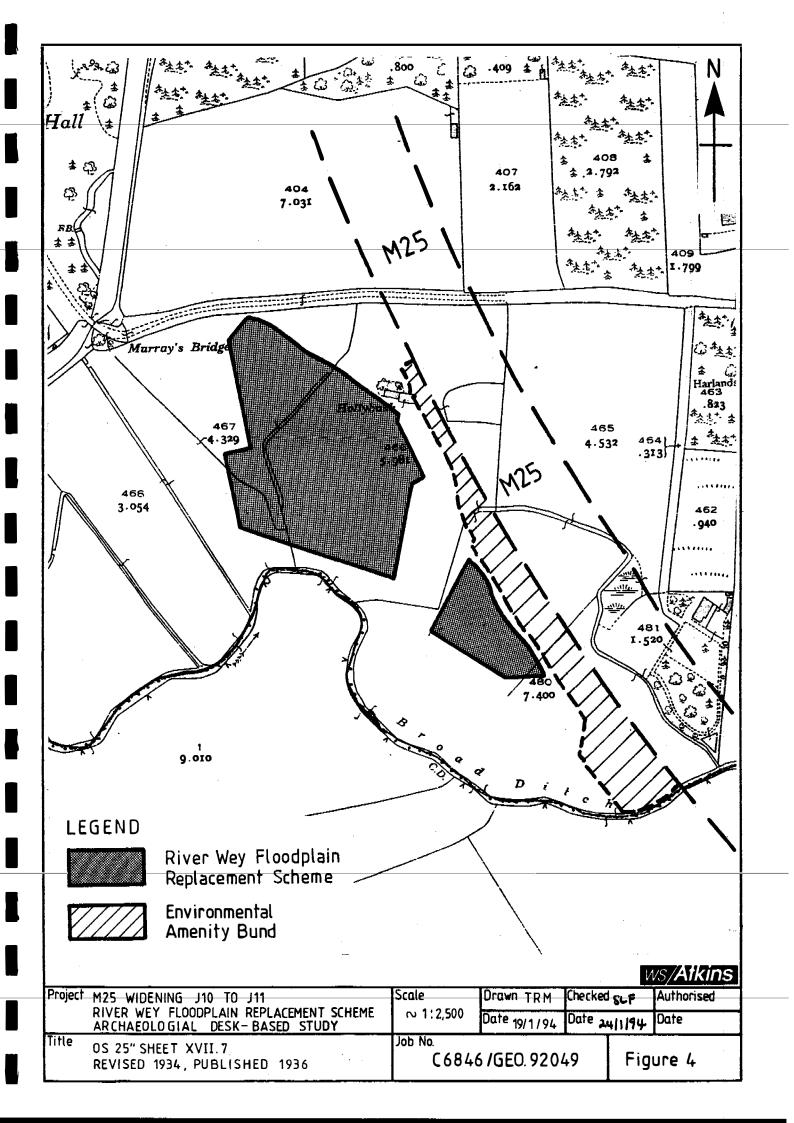
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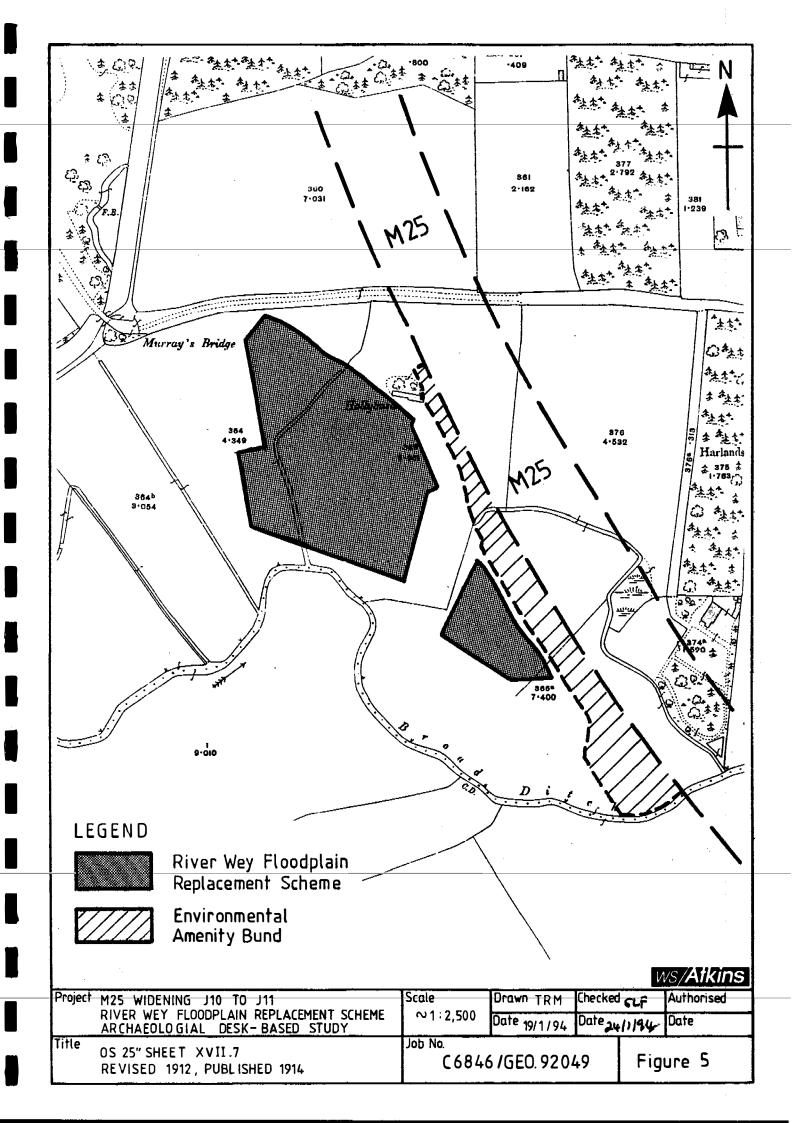


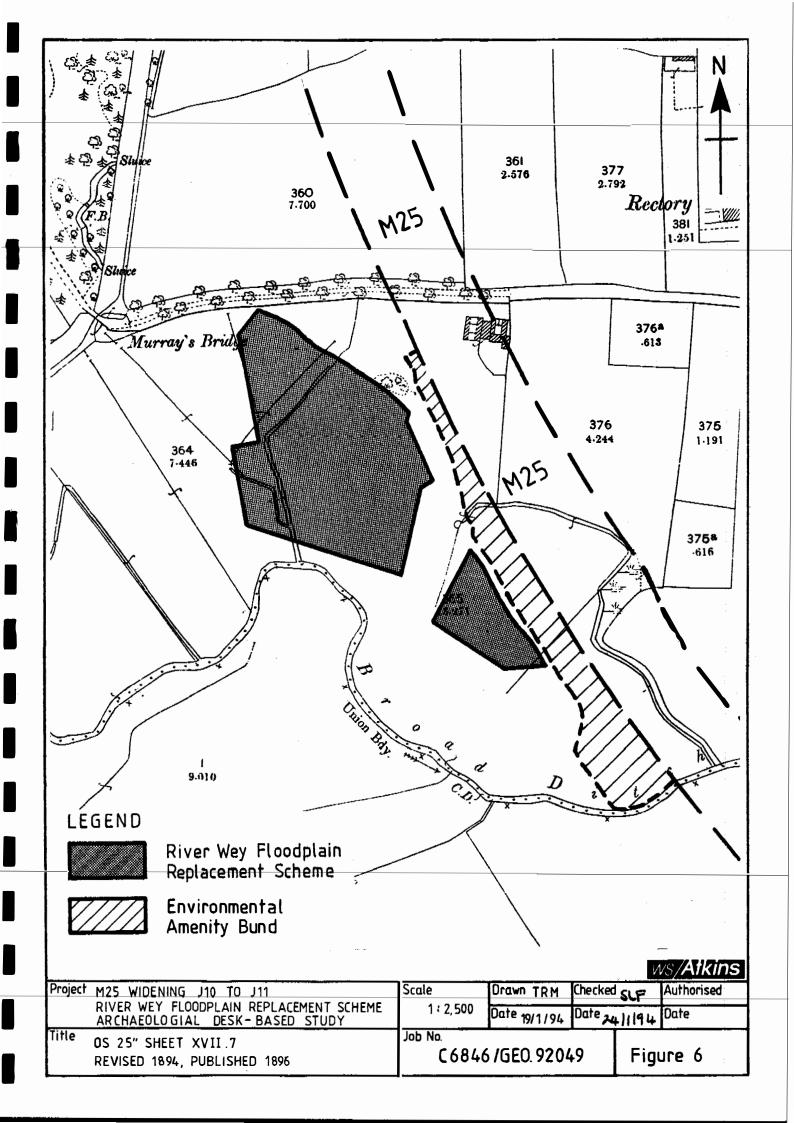
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Project	M25 WIDENING J10 TO J11, RIVER WEY	Scale	Drawn TRM	Checked	SLF	Authorised
	FLOODPLAIN REPLACEMENT SCHEME, ARCHAEOLOGICAL DESK-BASED STUDY	1:50,000	Date 18/1/94	Date 20	+1:194	Date
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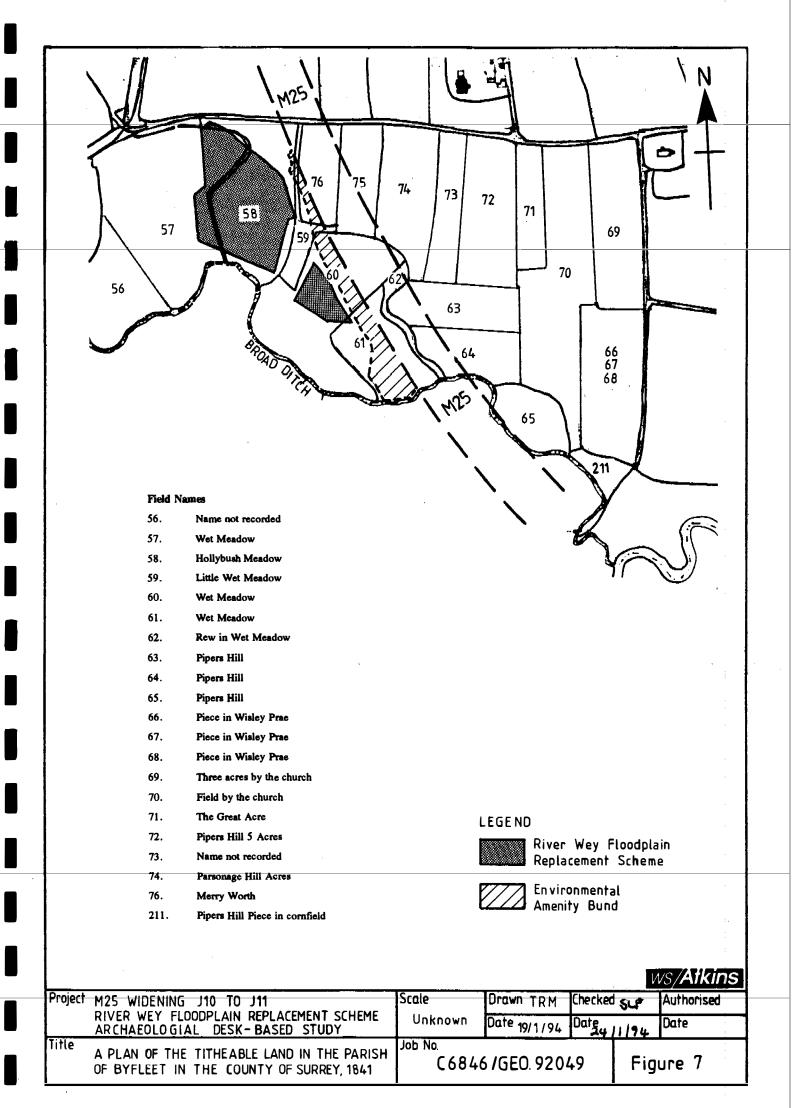












APPENDIX A

SITE RECORD SHEETS

Doc Ref: R1272/C/GEO,92049/201

SITE RECORD SHEET

1. WSA Site No. 1 2. Site Name - 3. County Surrey 4. District Guildford 5. Parish Wisley 6. Map Sheet 1,10,000 TQ O5 NE 7. NGR 0605 5983		
 County Surrey District Guildford Parish Wisley Map Sheet 1,10,000 TQ O5 NE 		
 District Guildford Parish Wisley Map Sheet 1,10,000 TQ O5 NE 		
5. Parish Wisley6. Map Sheet 1,10,000 TQ O5 NE		
6. Map Sheet 1,10,000 TQ O5 NE		
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7. NGR 0605 5983		
8. CC SMR No. 483		
9. SAM No. Not scheduled		
10. NMR No. TQ 05 NE 1		
11. Classification Pottery kiln, site of		
12. Period Romano - British		
13. Description		
Romano-British pottery kiln; destroyed during enlargement	at of sewage works in 1904	
14. Sources of Information: Primary		
E Gardner, 1912, SyAC, VOL 25, 131-132		
The Archaeological Implications of gravel extraction in N	W Surrey,	
D Longley, SAS Research Vol. 3, 1976, 24-27, Ref R58		
15. Sources of Information: Secondary		
0.S 6" 1961		
16. Quality of Information and Reasons for judgement		
Moderate; short note in journal only		
17. Drift Geology River Gravels		
18. Land use/ground cover (date) -		
19. Inspected: date/by whom/weather conditions -		
20. Proximity to site of project		
Approx 550m		
21. Importance value of sites within project boundary (provisi	onal)	
Not within project boundary		
22. Impact of project (preliminary)		
None	•	
23. Recommendations for further work		
None		

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SITE RECORD SHEET

1.	WSA Site No.	2	
2.	Site Name	-	:
3.	County	Surrey	
4.	District	Guildford	
5.	Parish	Wisley	
6.	Map Sheet	1:10,000 TQ 05 NE	
7.	NGR	0597 5965	
8.	CC SMR No.	484	
9.	SAM No.	Not scheduled	
10.	NMR No.	TQ 05 NE 2	
11.	Classification	Prehistoric Settlement Site	
12.	Period	Iron Age	
13.	Description		
	First discoverie	es made in 1912 and 1918. In 1922-23 the actual site of the village was found. It	
	consisted of a se	eries of dwellings, floor surfaces, kilns and pottery. Main period of occupation 150-50	
	BC. (See WSA	Site No. 15)	
14.	Sources of Info	rmation: Primary	
	Notes and partic	culars of Ancient British Village discovered from 1912 to 1923 by A Choate, Appendix	
	A; Byfleet: a vi	illage of England, L R Stevens, 1953.	
15.	Sources of Info	rmation: Secondary	
	OS, Southern B	Britian in the Iron Age	
	OS 6" 1961		
	Ant J, 4, 1924,	40-45, R A Smith	
	PPS, 11, 1945,	32-38 AWG Lowther	
	The archaeologi	ical implications of gravel extraction in NW Surrey, D Longley, Ros Vol 3, SAS, 1976,	
	24-27, ref N48		
16.	Quality of Infor	rmation and Reasons for judgement	
	Good, excavate	d and well reported site	
17.	Drift Geology	River Gravels	
18.	Land use/groun	` '	
19.	Inspected: date/	by whom/weather conditions -	
20.	Proximity to sit	e of project - Approx 700m	
21.	Importance valu	ne of sites within project boundary (provisional)	
	Not within proje	•	
22.	Impact of project	ct (preliminary)	
	None		
23.	Recommendatio	ns for further work	

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None

SITE RECORD SHEET

1.	WSA Site No.	3
2.	Site Name	-
3.	County	Surrey
4.	District	Woking
5.	Parish	Byfleet
6.	Map Sheet	1:10,000 TQ 06 SE
7.	NGR	0710 6020
8.	CC SMR No.	485
9.	SAM No.	Not sheeduled
10.	NMR No.	TQ 05 NE 3
11.	Classification	Dug-out canoe
12.	Period	Unknown, presumably prehistoric
13.	Description	
	Dug out canoe	found in 1907 in the bed of the River Wey. Apparently a second canoe was found
	nearby, but it w	as destroyed. The first is now in Weybridge Museum.
14.	Sources of Info	rmation: Primary
	SyAC, 24, 1911	1, 53, E Gardner
15.	Sources of Info	rmation: Secondary
	OS 6" 1961	
	SyAC, 25, 1912	2, 132, E Gardner
	VHC Surrey 3,	1911, 378
16.	Quality of Infor	mation and Reasons for judgement
	Good, reported	find
17.	Drift Geology	Alluvium
18.	Land use/ground	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 1.40km	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	et (preliminary)
	None	
23.	Recommendation	ns for further work
	None	

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SITE RECORD SHEET

		SIID RECORD SINELI
1.	WSA Site No.	4
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5.	Parish	Wisley
6.	Map Sheet	1:10,000 TQ O5 NE
7.	NGR	0619 5977
8.	CC SMR No.	486
9.	SAM No.	Not scheduled
10.	NMR No.	TQ 05 NE 4
11.	Classification	Flint/stone implements
12.	Period	Neolithic
13.	Description	
	Neolithic flint i	mplements and sandstone weapons found 1907-1912 by Mr Howard.
14.	Sources of Info	rmation: Primary
	SyAC, 24, 199	1,153
15.	Sources of Info	rmation: Secondary
	The Archaeolog	gical Implications of Gravel Extraction in NW Survey, D Longley, SAS, 1976 Res Vol
	3, 24-27, Ref N	N49
	0S 6" 1961	
16.	Quality of Info	rmation and Reasons for judgement
	Good, reported	find
17.	Drift Geology	Taplow Gravels
18.	Land use/groun	d cover (date) -
19.	Inspected: date	by whom/weather conditions -
20.	Proximity to sit	e of project
	Approx 700m	
21.	Importance valu	ue of sites within project boundary
	Not within proj	ect boundary
22.	Impact of proje	ct (preliminary)
	None	
23.	Recommendation	ons for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	5	٠
2.	Site Name	•	
3.	County	Surrey	
4.	District	Guildford	
5.	Parish	Wisley	
6.	Map Sheet	1:10,000 TQ O5 NE	:
7.	NGR	0632 5922	
8.	CC SMR No.	487	
9.	SAM No.	Not scheduled	
10.	NMR No.	TQ O5 NE 5	
11.	Classification	Cremation Burial	
12.	Period	Roman	
13.	Description		
	Cremation in u	arn with 2 empty accessory vessels found in a mound on bed of charcoal in 1911.	
	Nearby were for	our cremation pits 8'x4' containing charcoal and calcined human remains.	
14.	Sources of Info	ormation: Primary	
15.	Sources of Info	ormation: Secondary	
	OS 6" 1961		
	SyAC, 24, 191	1, 53 E Gardner	
	SyAC, 25, 191	2, 131, Romano-British Remains, E Gardner	
16.	Quality of Info	rmation and Reasons for judgement	
	Good, reported	find	
17.	Drift Geology	Taplow Gravels	
18.	Land use/groun	nd cover (date) -	
19.	Inspected: date.	/by whom/weather conditions -	
20.	Proximity to sit	te of project	
	Approx 1.25km	1	
21.	Importance valu	ue of sites within project boundary (provisional)	
	Not within proj	ect boundary	
22.	Impact of proje	ct (preliminary)	
	None		
23.	Recommendation	ons for further work	
	None		

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SITE RECORD SHEET 1. WSA Site No. 2. Site Name 3. County Surrey District Guildford 4. 5. Parish Wisley 6. Map Sheet 1:10,000 TQ 05 NE 7. NGR 0788 5958 488 8. CC SMR No. SAM No. Not scheduled 9. NMR No. 10. Not recorded Barrow? 11. Classification 12. Period Unknown 13. Description Grinsell suggests this site is probably bowl barrow, though as mound is in an area of old gravel working this interpretation is open to question 14. Sources of Information: Primary SyAC 42, 1934, 41, L V Grinsell 15. Sources of Information: Secondary The archaeological implications of gravel extraction in NW Surrey, D Longley, Res Vol 3, SAS 1976, 24-27, Ref B78 16. Quality of Information and Reasons for judgement Moderate, site described 1934, only short mention in journal 17. Drift Geology - Absent, lies on Bagshot Beds 18. Land use/ground cover (date) -19. Inspected: date/by whom/weather conditions -20. Proximity to site of project Approx 2.30 km 21. Importance value of sites within project boundary (provisional) Not within project boundary

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Mone

None

Impact of project (preliminary)

Recommendations for further work

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SITE RECORD SHEET

1.	WSA Site No.	7
2.	Site Name	Cockcrow Hill
3.	County	Surrey
3. 4.	District	Guildford
5.	Parish	Wisley
6.	Map Sheet	1: 10,000 TQ 05 NE
7.	NGR	0790 5915
7. 8.	CC SMR No.	489
9.	SAM No.	20156
). 10		TQ 05 NE 7
11		Bell Barrow ("Tumulus")
12		Bronze Age
13		Presumably
15	•	Om in diameter by 3.3m high. Excavation in 1911 revealed unaccompanied cremation
		op of the mound.
14		ormation: Primary
14		22, 50, 61, L. V Grinsell
15	-	ormation: Secondary
13	OS 6" 1961	
		gical Implications of Gravel Extraction in NW Surrey, D Longley, Res Vol 3, 1976,
	24-27	great implications of Gravet Dittaction in 1444 Surfey, D Longley, Res vol 3, 1970,
16		ormation and Reasons for judgement
10	•	eduled monument description as well as references
17		
18.	0,	nd cover (date) -
19	•	by whom/weather conditions -
20	-	•
20	Approx 2.50 k	• •
21		ue of sites within project boundary (provisional)
	Not within pro	
22	- '	ect (preliminary)
	None	(
23		ons for further work
	None	
	- · -	

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SITE RECORD SHEET

1.	WSA Site No.	8	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Guildford	
5.	Parish		:
		Wisley	
6.	Map Sheet	1:10,000 TQ 05 NE	
7.	NGR	0763 5910	
8.	CC SMR No.	493	
9.	SAM No.	20157	
10.	NMR No.	TQ 05 NE 11	
11.	Classification	Round Barrow ("Tumulus")	
12.	Period	Presumably Bronze Age	
13.	Description	Possible round barrow 30m in diameter, 1.0m high	
14.	Sources of Info	ormation: Primary	
	SyAC, 42, 193	34, 42, L.V Grinsell	
15.	Sources of Info	ormation: Secondary	
	OS 6" 1961		
16.	Quality of Info	ormation and Reasons for judgement	
	Good, has sche	eduled monument description as well as references	
17.	Drift Geology	- Absent, site lies on Bagshot Beds	
18.	Land use/groun	nd cover (date) -	
19.	Inspected: date	/by whom/weather conditions -	
20.	Proximity to si	te of project	
	Approx 2.25 ki	m	
21.	Importance val	ue of sites within project boundary (provisional)	ï
	Not within proj	ject boundary	:
22.	Impact of proje	ect (preliminary)	
	None	-	
23.		ons for further work	
	None		

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SITE RECORD SHEET

1.	WSA Site No.	9	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Woking	
5.	Parish	Byfleet	
6.	Map Sheet	1:10,000 TQ 06 SE	
7.	NGR	0603 6016	
8.	CC SMR No.	650	
9.	SAM No.	No scheduled	
10.	NMR No.	TQ 06 SE 1	
11.	Classification	Occupation Site	
12.	Period	Romano-British	
13.	Description		
	In 1936 sand digging in a meadow south of Old Byfleet Rectory revealed a small Romano-British		
	occupation site c. 50-110 AD. Material consisted of pottery, calcined flints and charcoal in pits.		
	Native (Belgic) site.		
14.	Sources of Info	rmation: Primary	
	SyAC, Vol 46,	1938, 131-6, 142, A.W. G Lowther	
15.	Sources of Information: Secondary		
	The Archaeolog	gical Implications of Gravel Extraction in NW Surrey, (D Longley),	
	Res Vol 3, SAS, 24-27, Ref R15		
16.	Quality of Info	rmation and Reasons for judgement	
	Good, excavate	d site	
17.	Drift Geology	Taplow Gravels	
18.	Land use/ground cover (date) -		
19.	Inspected: date/by whom/weather conditions -		
20.	Proximity to sit	e of project	
	Approx 200m		
21.	Importance valu	ue of sites within project boundary (provisional)	
	Not within proj	ect boundary	
22.	Impact of proje	ct (preliminary)	
	Setlement could	extend into the site of the proposed scheme west side of M25.	
23.	Recommendation	ons for further work	
	Field evaluation	n required	

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SITE RECORD SHEET

1.	WSA Site No.	10		
2.	Site Name	St Mary's Church		
3.	County	Surrey		
4.	District	Woking		
5.	Parish	Byfleet		
6.	Map Sheet	TQ 06 SE		
7.	NGR	0629 6040		
8.	CC SMR No.	671		
9.	SAM No.	Not scheduled		
10	. NMR No.	TQ 06 SE 3		
11	. Classification	Church		
12	. Period	Medieval (c1310 with additions)		
13	. Description			
	Church with nave and chancel c1310 and timber bell turret.			
14	14. Sources of Information: Primary			
	Schedule of Sur	Schedule of Surrey Antiquities, 1913, 12, P Johnston		
15	. Sources of Info	Sources of Information: Secondary		
	The Archaeolog	The Archaeological Implications of Gravel Extraction in NW Surrey, D Longley,		
	Res Vol 3, SAS	Res Vol 3, SAS, 1976, 25-27, Ref PC 11		
	OS 25" Second Edition 1896, 1916, 1936			
	OS 6" 1961			
16	Quality of Infor	rmation and Reasons for judgement		
	Good, well documented history			
17	Drift Geology	Drift Geology Taplow Gravels		
18.	Land use/groun	Land use/ground cover (date) -		
19.	Inspected: date/	Inspected: date/by whom/weather conditions -		
20.	Proximity to sit	e of project		
	Approx 500m			
21.	•	ne of sites within project boundary (provisional)		
	Not within proje	·		
22.		ct (preliminary)		
	None			
23.		ons for further work		
	None			

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SITE RECORD SHEET

		SHE RECORD SHEET	
1.	WSA Site No.	11	
2.	Site Name	Byfleet Manor	
3.	County	Surrey	
4.	District	Woking	
5.	Parish	Byfleet	-:
6.	Map Sheet	1:10,000 TQ 06 SE	
7.	NGR	0712 6028	
8.	CC SMR No.	739	
9.	SAM No.	Not scheduled	
10.	NMR No.	TQ 06 SE 29	
11.	Classification	Manor House	
12.	Period	17th century	
13.	Description		
	Manor House fo	ormerly Byfleet Park (Royal Hunting Lodge), Built in 1686, incorporating parts of an	
	older building d	etails from Subterranean "passage" (a drain) leading to River Wey.	
14.	Sources of Infor	mation: Primary	
	None		
15.	Sources of Infor	mation: Secondary	
	Buildings of Eng	gland (Surrey), 107, N Pevsner	
	OS 6" 1961		
	VCH, Vol 3, Su	игеу	
16.	Quality of Infor	mation and Reasons for judgement	
	Good, well docu	mented history	
17.	Drift Geology	Taplow Gravels	
18.	Land use/ground	l cover (date) -	
19.	Inspected: date/l	by whom/weather conditions -	
20.	Proximity to site	of project	
	Approx 1.3km		
21.	Importance valu	e of sites within project boundary (provisional)	
	Not within proje	et boundary	
22.	Impact of projec	t (preliminary)	-:
	None		
23.	Recommendation	ns for further work	
	None		

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SITE RECORD SHEET

1.	WSA Site No.	12	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Woking	
5.	Parish	Byfleet	
6.	Map Sheet	1:10,000 TQ 06 SE	
7.	NGR	0712 6028	
8.	CC SMR No.	742	
9.	SAM No.	Not scheduled	
10.	NMR No.	TQ 06 SE 33	
11.	Classification	Coins/pottery	
12.	Period	Romano-British	
13.	Description		
	16 coins (238-3	378 AD) and 2 fragments of pottery lamp (handle and spout) found during laying of	
	sewer in 1937.	Coins came from section of a sewer trench several yards long. See WSA Site No 14.	
14.	Sources of Info	rmation: Primary	
	Oral, E.P. Grif	ffin, finder of coins and pottery	
15.	Sources of Info	ermation: Secondary	•
	The Archaeolog	gical Implications of Gravel Extraction in NW Surrey, D Longley, Res Vol 3, SAS,	
	1976, 24-27, R	ef R21.	
	British Museum	n classification report	
16.	Quality of Info	rmation and Reasons for judgement	
	Good, reported	find; coins classified by British Museum	
17.	Drift Geology	Taplow Gravels	
18.	Land use/groun	d cover (date) -	
19.	Inspected: date/	/by whom/weather conditions -	
20.	Proximity to sit	te of project	
	Approx 450m		
21.	Importance valu	ue of sites within project boundary (provisional)	
	Not within proj	•	
22.	Impact of proje	ct (preliminary)	
	None		
23.		ons for further work	
	None		

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SITE RECORD SHEET

		SHE RECORD SHEET	
1.	WSA Site No.	13	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Woking	
- 5.	Parish	Byfleet	
6.	Map Sheet	1:10,000 TQ 06 SE	
7.	NGR	0540 6107	
8.	CC SMR No.	1897	
9.	SAM No.	Not scheduled	
10.	NMR No.	Not recorded	
11.	Classification	Icehouse	
12.	Period	Post Medieval?	
13.	Description		
	Marked on OS	map as Icehouse disused	
14.	Sources of Info	rmation: Primary	
	OS 1/2500 1973	3	:
15.	Sources of Info	rmation: Secondary	
	None		
16.	Quality of Infor	rmation and Reasons for judgement	
	Moderate; only	recorded on OS map, no other information available.	:
17.	Drift Geology	Taplow Gravels	
18.	Land use/groun	d cover (date) -	
19.	Inspected: date/	by whom/weather conditions -	
20.	Proximity to sit	e of project	
	Approx 1km		
21.	Importance valu	ne of sites within project boundary (provisional)	:
	Not within proje	ect boundary	
22.	Impact of project	ct (preliminary)	
	None		
23.	Recommendation	ons for further work	
	None		

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SITE RECORD SHEET

1.	WSA Site No.	14
2.	Site Name	-
3.	County	Surrey
4.	District	Woking
5.	Parish	Byfleet
6.	Map Sheet	1:10,000 TQ 06 SE
7.	NGR	05999 60657
8.	CC SMR No.	2384
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Bronze artefact
12.	Period	Late Iron Age
13.	Description	
	1st century BC l	pronze, possibly Celtic - Iberian found in 1937 during laying of sewer in Byfleet. See
	WSA Site No 12	2.
14.	Sources of Infor	mation: Primary
	Oral - E.P Griff	Fin, Finder of artefact.
15.	Sources of Infor	rmation: Secondary
	The Archaeolog	ical Implications of Gravel Extraction in NW Surrey, D Longley, Res Vol 3, SAS,
	1976, 24-27 Res	f I13
	British Museum	classification report
16.	Quality of Infor	mation and Reasons for judgement
	Good, reported	find, classified by British Museum
17.	Drift Geology	Taplow Gravels
18.	Land use/ground	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 400m	
21.	Importance valu	e of sites within projects boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	et (preliminary)
	None	
23.	Recommendation	ns for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	15
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5.	Parish	Wisley
6.	Map Sheet	TQ 05 NE
7.	NGR	5997 0565
8.	CC SMR No.	2641
9.	SAM No.	Not scheduled
10.	NMR No.	TQ 05 NE2
11.	Classification	Pottery
12.	Period	Neolithic
13.	Description	
	Sherds of Neolis	thic pottery recovered on Iron Age occupation site excavated by A Choate in 1992-23
	during construct	tion of filter beds at Wisley Sewage Works (See WSA Site No 2)
14.	Sources of Info	rmation: Primary
	Notes and Partic	culars of Ancient British Village Discovered from 1912 to 1923, A Choate,
	Appendix A, By	fleet: a Village of England, L R Stevens
15.	Sources of Info	rmation: Secondary
	Ant. J,4, 1924,	40-45, R A Smith
16.	Quality of Infor	mation and Reasons for judgement
	Good, excavated	d site
17.	Drift Geology	River gravels
18.	Land use/ground	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 700m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	ct (preliminary)
	None	
23.	Recommendatio	ns for further work
	None	

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SITE RECORD SHEET

		SITE RECORD SHEET
1.	WSA Site No.	16
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5.	Parish	Wisley
6.	Map Sheet	1:10,000 TQ O5 NE
7.	NGR	0617 5980
8.	CC SMR No.	2808
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Pottery (redeposited)
12.	Period	Prehistoric
13.	Description	
	Prehistoric pott	ery located in redeposited (? imported) soil. Trial excavations 1977, Excavation in
	1978.	
14.	Sources of Info	rmation: Primary
	M O'Connell,	Wisley Excavations in 1978, SY AC 74, 1982
	Archive-Guildfo	ord Museum
15.	Sources of Info	rmation: Secondary
	SAS, Bulletin,	155, March 1979
	SyAC, 72, 1980	0, 234
16.	Quality of Info	rmation and Reasons for judgement
	Good, excavate	d site
17.	Drift Geology	River Gravels
18.	Land use/groun	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to sit	e of project
	Approx 700m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	ct (preliminary)
	None	
23.	Recommendatio	ns for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	17
2.	Site Name	
3.	County	Surrey
4.	District	Guildford
5.	Parish	Wisley
6.	Map Sheet	1:10,000 TQ O5 NE
7.	NGR	0617 5980
8.	CC SMR No.	2809
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Occupation Site
12.	Period	Medieval
13.	Description	
	Occupation site	adjacent to Broad Ditch. May be mill site. A mill is known to have existed in 1086
	and have remain	ned in use until 14th century. Area is called Mill Land in 1841 tithe map. Excavations
	found hearth, d	itch, occupation surface and 11th century shell tempered pottery.
14.	Sources of Info	rmation: Primary
	M O'Connell, V	Wisley Excavations in 1978, SY AC, 74, 1982
15.	Sources of Info	rmation: Secondary
	SAS, Bulletin,	155, March 1979
	SyAC 72, 1980	, 234
16.	Quality of Infor	mation and Reasons for judgement
	Good, excavated	d site
17.	Drift Geology	River Gravels/Alluvium
18.	Land use/ground	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 700m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	et (preliminary)
	None	
23.	Recommendation	ns for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	18	
2.	Site Name	•	
3.	County	Surrey	
4.	District	Woking	
-5.	Parish	Byfleet	
6.	Map Sheet	TQ 06 SE 1:10,000	
7.	NGR	0629 6033	
8.	CC SMR No.	3180	
9.	SAM No.	Not scheduled	
10.	NMR No.	TQ 06 SE 51	
11.	Classification	Arrowhead	:
12.	Period	Neolithic	
13.	Description		
	Leafshaped arro	owhead found by wall of St Mary's Church	
14.	Sources of Info	ormation: Primary	
	Weybridge Mus	seum, accession no 547, 1968	
15.	Sources of Info	ormation: Secondary	
	None		
16.	Quality of Info	rmation and Reasons for judgement	
	Good, reported	find, now held at Weybridge Museum	
17.	Drift Geology	Taplow Gravels	
18.	Land use/groun	nd cover (date) -	
19.	Inspected: date/	/by whom/weather conditions -	
20.	Proximity to sit	te of project	
	Approx 550m		
21.	Importance valu	ue of sites within project boundary (provisional)	
	Not within proj	ect boundary	
22.	Impact of proje	ect (preliminary)	
	None		
23.	Recommendation	ons for further work	
	None		

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SITE RECORD SHEET

1.	WSA Site No.	19	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Woking	
5.	Parish	Byfleet	·
6.	Map Sheet	1:10,000 TQ 06 SE	
7.	NGR	0637 6049	
8.	CC SMR No.	3181	
9.	SAM No.	Not Scheduled	
10.	NMR No.	Not recorded	
11.	Classification	Flint	
12.	Period	Late palaeolithic	
13.	Description	Zate paraeontine	
10.	-	c flint point with retouched edge found at 16 Church Road, Byfleet.	í
14.		ormation: Primary	•
1-4.		seum acc No. 299, 1975	i i
15.		ormation: Secondary	
15.	None	mination. Secondary	
16.		-motion and Bassan for independ	
10.		rmation and Reasons for judgement	
12	· -	find, find held at Weybridge Museum	
17.	Drift Geology	Taplow Gravels	
18.	•	nd cover (date) -	٠
19.	•	/by whom/weather conditions -	
20.	Proximity to si	te of project	
	Approx 600m		
21.	-	ue of sites within project boundary (provisional)	
	Not within proj	•	
22.		ect (preliminary)	
	None	•	
23.	Recommendation	ons for further work	
	None		

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SITE RECORD SHEET

1.	WSA Site No.	20	
2.	Site Name	•	
3.	County	Surrey	
4.	District	Guildford	
5.	Parish	Wisley	
6.	Map Sheet	1:10,000 TQ 05 NE	
7.	NGR	0610 5990	
8.	CC SMR No.	3223	
9.	SAM No.	Not scheduled	
10.	NMR No.	Not recorded	
11.	Classification	Roman Coin	
12.	Period	Romano-British	
13.	Description		
	3rd Century Ro	oman coin, bronze Dupondis of Gordion III (AD 241-3) minted in Rome	
14.	Sources of Info	ormation: Primary	
	Finder - Mr J I	Francis, 1 Sanway Close, Byfleet	
15.	Sources of Info	ormation: Secondary	
	SAS Bulletin, 1	155, March 1979, A Watson	
16.	Quality of Info	rmation and Reasons for judgement	
	Good, reported	find	
17.	Drift Geology Alluvium		
19.	Land use/groun	nd cover (date) -	
20.	Inspected: date	/by whom/weather conditions -	
21.	Proximity to sit	te of project	
	Approx 600m		
22.	Importance valu	ue of sites within project boundary (provisional)	
	Not within proj	ject boundary	
23.	Impact of proje	ect (preliminary)	
	None		i
25.	Recommendation	ons for further work	
	None		

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SITE RECORD SHEET

1.	WSA Site No.	21	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Woking	
5 .	Parish	Byfleet	
6.	Map Sheet	1:10,000 TQ 05 NE	
7.	NGR	0640 5990	
8.	CC SMR No.	3224	
9.	SAM No.	Not scheduled	
10.	NMR No.	Not recorded	
11.	Classification	Coin	
12.	Period	Romano-British	
13.	Description		
	Late 3rd Centur	y coin, a Billion Tetradrachm minted in Alexandria	
14.	Sources of Infor	mation: Primary	
	Finder - Mr Wo	odruff, Sanway Road, Byfleet	
15.	Sources of Infor	mation: Secondary	
	SAS Bulletin, 15	55, March 1979, A Watson	
16.	Quality of Information and Reasons for judgement		
	Good, reported	find	
17.	Drift Geology	Alluvium	
18.	Land use/ground	i cover (date) -	
19.	Inspected: date/	by whom/weather conditions -	
20.	Proximity to site	e of project	
	Approx 750m		
21.	Importance valu	e of sites within project boundary (provisional)	
	Not within proje	ect boundary	
22.	Impact of project	t (preliminary)	
	None		
23.	Recommendation	ns for further work	

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None

SITE RECORD SHEET

1.	WSA Site No.	22
2.	Site Name	-
3.	County	Surrey
4.	District	Woking
5.	Parish	Byfleet
6.	Map Sheet	1:10,000 TQ 06 SE
7.	NGR	0590 6020
8.	CC SMR No.	3226
9.	SAM No.	Not Scheduled
10.	NMR No.	Not recorded
11.	Classification	Axe/Adze
12.	Period	Mesolithic
13.	Description	
	Nine centimeter	long flint tranchet axe found on market garden at Sanway Road, Byfleet. SMR
	suggests it may	have been imported with topsoil from Wisley Sewage works.
14.	Sources of Infor	mation: Primary
	SAS Bulletin, 15	59, Aug 1979, N Cox
15.	Sources of Infor	mation: Secondary
	None	
16.	Quality of Information and Reasons for judgement	
	Good but prove	nance of axe is uncertain
17.	Drift Geology	Alluvium/Taplow Gravels. Market garden was probably on Taplow Gravels
18.	Land use/ground	d cover (date) - Pasture for horses/grass (1993)
19.	Inspected: date/l	by whom/weather conditions - 17.1.93/SLF/Cold, light rain
20.	Proximity to site	e of project
	Very close (repo	orted find spot less than 10m)
21.	Importance valu	e of sites within project boundary (provisional)
	Moderate, unstra	atified find
22.	Impact of project	et (preliminary)
	None, but note t	that location of find spot not accurately known
23.	Recommendation	ns for further work
	Field evaluation	required

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SITE RECORD SHEET

1.	WSA Site No.	23
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5.	Parish	Wisley
6.	Map Sheet	1:10,000 TWOS NE
7.	NGR	0630 5990
8.	CC SMR No.	3501
9.	SAM No.	Not Scheduled
10.	NMR No.	Not recorded
11.	Classification	Worked wood
12.	Period	Unknown
13.	Description	
	Two pieces of w	wood recovered from the River Wey during construction of M25. These were a stake
	with notches and	d a deliberately split tree trunk.
14.	Sources of Info	mation: Primary
	SyAC, Vol 75,	1984, 265
15.	Sources of Infor	mation: Secondary
	None	
16.	Quality of Infor	mation and Reasons for judgement
	Good, reported	find but date of wood unknown
17.	Drift Geology	Alluvium
18.	Land use/ground	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 750m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	et (preliminary)
	None	
23.	Recommendation	ns for further work
	None	

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SITE RECORD SHEET			
1.	WSA Site No.	24	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Guildford	
5.	Parish	Wisley	
6.	Map Sheet	1:10,000 TQ 05 NE	
7.	NGR	0740 5960	
8.	CC SMR No.	3502	
9.	SAM No.	Not scheduled	
10.	NMR No.	Not recorded	
11.	Classification	Flint cores	
12.	Period	Mesolithic	
13.	Description		
	Five Mesolithic	flint cores found at Clearmont/Wisley common.	
14.	Sources of Info	rmation: Primary	
	A Gazetteer of	Mesolithic sites in England and Wales, CBA Research Report 20, 288	
1 5 .	Sources of Info	rmation: Secondary	
	None		
16.	Quality of Infor	rmation and Reasons for judgement	
	Good, reported	find	
17.	Drift Geology	Absent; site lies on Bagshot Beds	
18.	Land use/groun	d cover (date) -	
19.	Inspected: date/	by whom/weather conditions -	
20.	Proximity to sit	e of project	
	Approx 1.8km		
21.	Importance valu	ne of sites within project boundary (provisional)	
	Not within proj	ect boundary	
22.	Impact of project	ct (preliminary)	

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Recommendations for further work

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23.

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None

None

SITE RECORD SHEET

1.	WSA Site No.	25 A	
2.	Site Name	-	:
3.	County	Surrey	
4.	District	Woking	
5.	Parish	Byfleet	
6.	Map Sheet	1:10,000 TQ 06 SE	
7.	NGR	0508 6020	
8.	CC SMR No.	Not recorded	
9.	SAM No.	Not scheduled	•
10.	NMR No.	Not recorded	1
11.	Classification	Cropmarks	
12.	Period	Unknowa	
13.	Description		•
	Linear cropmarl	ks in fields on north side of Dodd's Lane, possibly ditched enclosure/field system (See	
	WSA Site No 2	5B)	•
14.	Sources of Info	rmation: Primary	
	Aerial photos -	RCHME NMR SF 1772/NMF SF 967	
15.	Sources of Info	rmation: Secondary	
	None		
16.	Quality of Infor	mation and Reasons for judgement	
	Good, visible cr	ropmark	
17.	Drift Geology	Taplow Gravels	
18.	Land use/ground	d cover (date) -	
19.	Inspected: date/	by whom/weather conditions -	
20.	Proximity to site	e of project	
	Approx 700m		
21.	Importance valu	e of sites within project boundary (provisional)	
	Not within proje	ect boundary	
22.	Impact of project	et (preliminary)	
	None		
23.	Recommendatio	ns for further work	
	None		

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SITE RECORD SHEET

1.	WSA Site No.	25 B
2.	Site Name	_
3.	County	Surrey
4.	District	Woking
5 .	Parish	Byfleet
6.	Map Sheet	1:10,000 TQ 05 NE
7.	NGR	0506 6009
8.	CC SMR No.	Not recorded
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Cropmarks
12.	Period	Unknown
13.	Description	
	Linear cropmarl	as in fields south of Dodd's Lane, possibly continuation of ditched enclosure/field
	system in field o	on north side of Dodd's Lane. (see WSA Site No. 25A)
14.	Sources of Infor	mation: Primary
	Aerial photos - 1	RCHME NMR SF 1772/NMF SF 967
15.	Sources of Infor	mation: Secondary
	None	
16.	Quality of Inform	mation and Reasons for judgement
	Good, visible cr	opmark
17.	Drift Geology	Taplow Gravels
18.	Land use/ground	l cover (date) -
19.	Inspected: date/b	by whom/weather conditions -
20.	Proximity to site	of project
	Approx 700m	
21.	Importance value	e of sites within project boundary (provisional)
	Not within proje	ct boundary
22.	Impact of projec	t (preliminary)
	None	
23.	Recommendation	as for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	26
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5 .	Parish	Wisley
6.	Map Sheet	1:10,000 TQ 05 NE
7.	NGR	0599 0600
8.	CC SMR No.	Not recorded
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Cropmark, probably geological
12.	Period	Unknown
13.	Description	
	U shaped featur	re, probably cut off meander of Broad Ditch (former course of the River Wey)
14.	Sources of Info	rmation: Primary
	Aerial photos -	RCHME NMR SF 1772
15.	Sources of Info	rmation: Secondary
	None	
16.	Quality of Info	mation and Reasons for judgement
	Good, visible c	ropmark
17.	Drift Geology	Alluvium
18.	Land use/groun	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to sit	e of project
	Approx 200m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	ct (preliminary)
	None	
23.	Recommendatio	ns for further work

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None

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SITE RECORD SHEET

	1.	WSA Site No.	27	
	2.	Site Name	-	
	3.	County	Surrey	
	4.	District	Woking	
	5 .	Parish	Byfleet	
	6.	Map Sheet	1:10,000 TQ 06 SE	:
	7.	NGR	0595 6010	
	8.	CC SMR No.	Not recorded	
	9.	SAM No.	Not scheduled	
	10.	NMR No.	Not recorded	
	11.	Classification	Cropmarks	
	12.	Period	Unknown	;
	13.	Description		
		Linear features	orientated NE-SW, possibly drains or field boundaries. It is likely that they were	
		partially destroy	red by construction of M25.	
	14.	Sources of Infor	mation: Primary	:
		Aerial photos -	RCHME NMR SF 1772	
	15.	Sources of Infor	mation: Secondary - None	
	16.	Quality of Inform	mation and Reasons for judgement	
		Good, visible cr	opmark	
	17.	Drift Geology	Alluvium/Taplow Gravels	* * * * * * * * * * * * * * * * * * *
	18.	Land use/ground	d cover (date) -	
	19.	Inspected: date/l	by whom/weather conditions -	
	20.	Proximity to site	e of project	
		On site		•
	21.	Importance valu	e of sites within project boundary (provisional)	
		Moderate due to	uncertain nature within area of the scheme.	
;	22.	Impact of project	et (preliminary)	
	23.	Recommendation	ns for further work	
		Field evaluation	required.	

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SITE RECORD SHEET

1.	WSA Site No.	28
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5 .	Parish	Wisley
6.	Map Sheet	1:10,000 TQ 05 NE
7.	NGR	06015 59700
8.	CC SMR No.	Not recorded
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Cropmark
12.	Period	Unknown
13.	Description	
	Linear cropmarl	ks in field immediately adjacent to Wisley Sewage Works on east bank of the River
	Wey. There is	the possibility that one feature is the corner of an enclosure. There are also many pit
	like features.	
14.	Sources of Infor	rmation: Primary
	Aerial photos -	RCHME NMR SF 1763
15.	Sources of Infor	rmation: Secondary - None
16.	Quality of Information and Reasons for judgement	
	Good, visible cropmark	
17.	Drift Geology	River Gravels
18.	Land use/ground	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 800m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	et (preliminary)
	None	
23.	Recommendatio	ns for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	29
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5 .	Parish	Wisley
6.	Map Sheet	1:10,000 TQ 05 NE
7.	NGR	0594 6090
8.	CC SMR No.	Not recorded
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Cropmark
12.	Period	Unknown
13.	Description	
	Building visible	e in recreation ground. Not shown on 19th Century/20th Century OS maps.
14.	Sources of Info	rmation: Primary
	Aerial photos -	RCHME NMRSF 1772
15.	Sources of Info	rmation: Secondary
	None	
16.	Quality of Info	rmation and Reasons for judgement
	Good, visible ca	ropmark
17.	Drift Geology	Taplow Gravels
18.	Land use/groun	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to sit	e of project
	Approx 600m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	ct (preliminary)
	None	
23.	Recommendatio	ns for further work
	None	

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SITE RECORD SHEET

		•
1.	WSA Site No.	30
2.	Site Name	Hollybush
3.	County	Surrey
4.	District	Woking
5 .	Parish	Byfleet
6.	Map Sheet	TQ 06 SE
7.	NGR	0580 6035
8.	CC SMR No.	Not recorded
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Dwelling
12.	Period	Post-medieval (19th Century)
13.	Description	
	Building visible	on 25" OS maps published 1914,1936 & 1961. No longer standing, possibly destroyed
	by the construc	tion of the M25
14.	Sources of Info	ormation: Primary
	OS Survey 25"	sheet XV117 1914/1936
	OS Survey 1:10	0,560 TQ 06 SE 1961
15.	Sources of Info	ormation: Secondary - None
16.	Quality of Information and Reasons for judgement	
	Good, visible on OS maps	
17.	Drift Geology	Alluvium
18.	Land use/groun	nd cover (date) Pasture 17/1/93
19.	Inspected: date	/by whom/weather conditions - 19/1/94/SLF/Cold, Light rain
20.	Proximity to si	te of project
	Approx 600m	
21.	Importance val	ue of sites within project boundary (provisional)
	Probably not w	rithin boundary
22.	Impact of proje	ext (preliminary)
	None, bulding	demolished
23.	Recommendation	ons for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	31
2.	Site Name	•
3.	County	Surrey
4.	District	Woking
5.	Parish	Byfleet
6.	Map Sheet	TQ 06 SE
7.	NGR	0585 6040
8.	CC SMR No.	Not recorded
9.	SAM No.	Not scheduled
10.	NMR No.	Not recorded
11.	Classification	Buildings
12.	Period	Post Medieval (19th Century?)
13.	Description	
	Complex of buil	ldings visible on 1894 revision of 25" OS map which are no longer standing by time
	of next revision	(1912).
14.	Sources of Infor	mation: Primary
	OS 25" XVII 3	published 1896
15.	Sources of Infor	mation: Secondary
	None	
16.	Quality of Inform	mation and Reasons for judgement
	Moderate, visible on OS map but no other information is available.	
17.	Drift Geology	Taplow Gravels
18.	Land use/ground	d cover (date) -
19.	Inspected: date/l	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 100m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	et (preliminary)
	None, demolishe	ed and site now covered by M25
23.	Recommendation	ns for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	32
2.	Site Name	-
3.	County	Surrey
4.	District	Guildford
5 .	Parish	Wisley
6.	Map Sheet	TQ 05 NE
7.	NGR	0569 5961
8.	CC SMR No.	499
9.	SAM No.	Not scheduled
10.	NMR No.	TQ 05 NE 17
11.	Classification	Church
12.	Period	Norman - (with additions)
13.	Description	
	Norman church,	, 17th Century porch.
14.	Sources of Infor	rmation: Primary
	OS 6" 1961	
15.	Sources of Infor	rmation: Secondary
	The Archaeolog	ical Implications of Gravel Extraction in NW Surrey, D Longley, Res Vol 3, SAS,
	1976, 24-27, Re	ef PC49
16.	Quality of Infor	mation and Reasons for judgement
	Moderate, visible	le on OS map but no other information available.
17.	Drift Geology	River Gravels
18.	Land use/ground	d cover (date) -
19.	Inspected: date/	by whom/weather conditions -
20.	Proximity to site	e of project
	Approx 700m	
21.	Importance valu	e of sites within project boundary (provisional)
	Not within proje	ect boundary
22.	Impact of project	et (preliminary)
	None	
23.	Recommendation	ns for further work
	None	

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SITE RECORD SHEET

1.	WSA Site No.	33
2.	Site Name	-
3.	County	Surrey
4.	District	Woking
5.	Parish	Byfleet
6.	Map Sheet	1:10,000 TQ 06 SE
7.	NGR	0569 5961
8.	CC SMR No.	672
9.	SAM No.	Not scheduled
10.	NMR No.	TQ 05 NE 6
11.	Classification	Flint scraper
12.	Period	Neolithic
13.	Description	<u>-</u>
	Neolithic flint s	craper found on the Brewery Lane allotments, Byfleet.
14.	Sources of Info	rmation: Primary
	Presented to W	eybridge Museum by Mr E.J Startin, date of accession unknown.
15.	Sources of Info	rmation: Secondary
	The archaeologi	ical implications of gravel extraction in NW Surrey, D Longley, Res Vol 3, SAS, 1976,
	24-27, Ref N13	
16.	Quality of Info	rmation and Reasons for judgement
17.	Drift Geology	Taplow gravels
18.	Land use/groun	d cover (date) -
19.	Inspected: date	by whom/weather conditions -
20.	Proximity to sit	e of project
	Approx 750m	
21.	Importance valu	ue of sites within project boundary (provisional)
	Not within proj	ect boundary
22.	Impact of proje	ct (preliminary)
	None	
23.	Recommendation	ons for further work
	None	

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SITE RECORD SHEET

			1
1.	WSA Site No.	34	
2.	Site Name	•	
3.	County	Surrey	
4.	District	Woking	
5.	Parish	Byfleet	
6.	Map Sheet	TQ 06 SE	
7.	NGR	0624 6014	
8.	CC SMR No.	Not recorded	:
9.	SAM No.	Not scheduled	
10.	NMR No.	Not recorded	
11.	Classification	Pottery/Loomweight	
12.	Period	Bronze Age	
13.	Description		
Small group of domestic type material that came from a market garden in Byfleet. Compose		domestic type material that came from a market garden in Byfleet. Composed of a	
	number of potte	ery sherds, a pyramidal loomweight and blocks of stone. Now held in Guildford	
	Museum.		
14.	Sources of Info	rmation: Primary	
	Held in Guildford Museum		
15.	15. Sources of Information: Secondary		
	The Bronze Age, Needham, The Archaeology of Surrey to 1540, ed. J. Bird and D.G. Bird, 1		
16.	Quality of Infor	mation and Reasons for judgement	
	Good, reported	find though not recorded on SMR	
17.	Drift Geology	Taplow Gravels	•
18.	Land use/ground cover (date) -		
19.	Inspected: date/by whom/weather conditions -		
20.	Proximity to sit	e of project	
	Approx 0.5km		
21.	Importance valu	e of sites within project boundary (provisional)	
	Not within proje	ect boundary	
22.	Impact of project (preliminary) - None		
23.	Recommendations for further work		
	None		

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SITE RECORD SHEET

	1.	WSA Site No.	35
	2.	Site Name	-
	3.	County	Surrey
	4.	District	Guildford
	5.	Parish	Wisley
	6.	Map Sheet	TQ 05 NE
	7.	NGR	0670 5950
	8.	CC SMR No.	Not recorded
	9.	SAM No.	Not Scheduled
	10.	NMR No.	Not recorded
	11.	Classification	Pottery
	12.	Period	Medieval
	13.	Description	
		Medieval potter	y found in fieldwork by Ann Watson near the site of a cottage called "Pheasants" or
		"Pleasants".	
14. Sources of Information: Primary		Sources of Info	rmation: Primary
		Archaeology in Surrey, 1976-1978, SyAC, Vol 72, 1980	
	15.	Sources of Infor	rmation: Secondary
		None	- -
	16.	. Quality of Information and Reasons for judgement	
		Moderate, brief reference only	
	17.	Drift Geology	River Gravels
	18.	Land use/ground	d cover (date) -
	19.	Inspected: date/	by whom/weather conditions -
	20.	Proximity to site of project	
		Approx 1.25km	
	21.	Importance valu	e of sites within project boundary (provisional)
		Not within proje	ect boundary
	22.	Impact of project	et (preliminary)
		None	
	23.	Recommendations for further work	
		None	

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SITE RECORD SHEET

1.	WSA Site No.	36	
2.	Site Name	-	
3.	County	Surrey	
4.	District	Guildford	4
5.	Parish	Wisley	
6.	Map Sheet	TQ 05 NE	:
7.	NGR	0620 5980	
8.	CC SMR No.	Not recorded	
9.	SAM No.	Not Scheduled	
10.	NMR No.	Not recorded	
11.	Classification	Pottery/Iron Slag	
12.	Period	Romano-British	
13.	Description		
	Two sherds of p	ottery of Romano-British date, a few small pieces of iron slag and some flint tempered	
	pottery.		
14.	Sources of Info	rmation: Primary	
	Ann Watson fie	ldwork, Archaeology in Surrey 1976-78, SyAC, Vol 72, 1980	
15.	Sources of Info	rmation: Secondary	
	None		
16.	Quality of Infor	mation and Reasons for judgement	
	Moderate, only	brief reference to finds	
17.	Drift Geology	River Gravels	
18.	Land use/groun	d cover (date) -	
19.	Inspected: date/by whom/weather conditions -		
20.	Proximity to sit	e of project	
	Approx 700m		
21.	Importance valu	ne of sites within project boundary (provisional)	
	Not within proje	ect boundary	
22.	Impact of project	ct (preliminary)	:
	None		
23.	Recommendation	ons for further work	
	None		

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SITE RECORD SHEET

	1.	WSA Site No.	37	
	2.	Site Name	-	
	3.	County	Surrey	
	4.	District	Woking	
	5 .	Parish	Byfleet	
	6.	Map Sheet	TQ 06 SE	
	7.	NGR	0575 6025 (Approx)	
	8.	CC SMR No.	Not recorded	
	9.	SAM No.	Not Scheduled	
	10.	NMR No.	Not recorded	
	11.	Classification	Worked wood	
	12.	Period	Saxon	
	13.	Description	,	
		Pieces of wood	which were found during the installation of a sewer that runs underneath Broad Ditch	
			ago (1989/90). Considered to be possibly part of a prehistoric sluice gate found about	
			ding to Ann Watson of the Surrey Archaeological Society who inspected the wood and	
		apparently took	it away for preservation and dating by C14. The County Archaeologist confirmed that	
		waterlogged wood had been found at least 1m down and a C14 date was carried out, which dated the		
		wood to the Sax	con period. The wood was definitely part of a structure, one piece was at least 6 feet	
		long with rectar	ngular holes cut into it. Definitely not brushwood but could be driftwood.	
	14.	Sources of Info	rmation: Primary	
		Oral - Mrs McI	ntyre, Landowner, 17/1/93	
		Oral - Dr David Bird, County Archaeologist, 21/1/93.		
	15.	Sources of Info	rmation: Secondary	

None

- 16. Quality of Information and Reasons for judgement Moderate, not recorded on SMR, oral references only.
- 17. Drift Geology Alluvium
- Land use/ground cover (date) Pasture for horses/grass/17/1/93 18.
- 19. Inspected: date/by whom/weather conditions - 17/1/93/SLF/Cold, light rain
- 20. Proximity to site of project

Approx 10m

Continued/...

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- 21. Importance value of sites within project boundary (provisional)
 Moderate to high, found close to site of the Scheme. It indicates that other waterlogged materials, including in situ structures, may survive.
- Impact of project of site within project boundary (preliminary).None at reported site of the find. However other organic waterlogged remains could survive nearby.
- 23. Recommendations for further work
 Field evaluation and environmental sampling in areas threatened by the Scheme.

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