

Greater London

Greater London Authority

Barking and Dagenham

(B.01.143)

TQ48708250

AIP database ID: {FE0889FC-53A7-4961-900A-6888B1139CB6}

Parish: Thames Ward

Postal Code: RM9 6RD

HINDMANS WAY, DAGENHAM DOCKS

Hindmans Way, Dagenham Docks, Essex. London Borough of Barking Archaeological Desk-Based Assessment

Rodenbuesch, I & Halsey, C London : Museum of London Archaeology Service, 2007, 30pp, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

An archaeological desk-based assessment was carried out at the site, which lay within an Area of Archaeological Significance as defined by the local authority. This area was designated in relation to the river Thames floodplain and archaeological activity associated with and around it. The site had a low potential for prehistoric, Roman, medieval and post-medieval period archaeology. Most of the site was open marshland until its final reclamation in the first half of the 20th century. Only the two northern ends of the east and west leg of the proposed road fell within field boundaries adjacent to the north of the marsh wall. The road corridor was unlikely to truncate potential archaeological deposits to any large degree. [Au(adp)]

SMR primary record number: 01/220

Archaeological periods represented: UD

OASIS ID :no

(B.01.144)

TQ48288722

AIP database ID: {9812EBCF-AA9C-4DE0-8EE2-E714CC75100A}

Parish: Whalebone Ward

Postal Code: RM8 1QT

LYMINGTON FIELDS, CHADWELL HEATH

Archaeological Desk-based Assessment of Lymington Fields, Chadwell Heath

Dufton, A London : L-P: Archaeology, 2007, 38pp, colour pls, figs, tabs, refs

Work undertaken by: L-P: Archaeology

The assessment established that the site had been used for agricultural purposes up to the 1920s with the construction of the Lymington Road School on the south-west site area. Gravel and sand was extracted from the northern site area at this time. The central area had been untouched, and if any archaeological remains survived on site this was where they would be most favourably preserved. [Au(adp)]

OASIS ID :no

Barnet

(B.01.145)

TQ20908960

AIP database ID: {5C6CBCBB-EA49-4B99-A65A-D160DB46CF32}

Parish: Colindale Ward

Postal Code: NW9 5DR

LAND AT 1 COLINDALE AVENUE, EDGEWARE

Archaeological Desk-based Assessment Land at 1 Colindale Avenue, Edgware

Hawkins, D London : CgMs, 2007, 20pp, figs, refs

Work undertaken by: CgMs

An archaeological desk-based assessment was carried out at the site and revealed that the site had a very low or low potential for all past periods of human activity except for the Roman period when its archaeological potential was moderate. Edgware Road followed the line of the Roman Road Watling

Street. Because of the extent of past post-depositional impacts it was considered improbable that the proposed development would have any significant archaeological impact. [Au(adp)]

SMR primary record number: 02/313
Archaeological periods represented: RO

OASIS ID :no

(B.01.146)

TQ24108830

AIP database ID: {3321C502-3B00-4BCB-AE05-71FB1A77F824}

Parish: Golders Green Ward

Postal Code: NW11 9JJ

290-294 GOLDERS GREEN ROAD

Archaeological Desk-based Assessment 290-294 Golders Green Road, London NW11

Meager, R London : CgMs, 2007, 30pp, colour pls, figs, refs

Work undertaken by: CgMs

An archaeological desk-based assessment was carried out at the site and revealed that the site was considered to have a generally low potential for all archaeological periods, save for the medieval and post-medieval periods, where the potential can be categorised as moderate for the Golders Green frontage and a low for the remainder of the site. It was shown that the site had been truncated by past post-depositional activity concentrated along the Golders Green Road frontage. As a result of this study a monitoring exercise had been proposed during construction groundwork on the Golders Green Road frontage. [Au(adp)]

SMR primary record number: 02/269
Archaeological periods represented: MD, PM

OASIS ID :no

(B.01.147)

TQ23048685

AIP database ID: {E3A32AE3-7615-416D-B65A-6737F3E024A9}

Parish: Golders Green Ward

Postal Code: NW2 6LJ

EDGEWARE ROAD/GERON WAY, CRICKLEWOOD

Bestway Cash and Carry, Geron Way & Edgeware Road, LB Barnet- Edgeware Road/Geron Way, Cricklewood

Development Planning Partnership Limited Liability Partnership Bedford : Development Planning Partnership Limited Liability Partnership, 2007, 23pp, figs, tabs

Work undertaken by: www.dpplp.com

A desk-based assessment was carried out at the site and revealed that there were no Scheduled Ancient Monuments, Listed Buildings or Conservation Areas in the immediate vicinity of the site. The site lay partially within an Area of Local Archaeological Significance as designated in the London Borough of Barnet UDP as it lay within 50m of Roman Watling Street. A watching brief was recommended. [Au(adp)]

SMR primary record number: 02/329

OASIS ID :no

(B.01.148)

TQ24559635

AIP database ID: {DB1C2178-C183-44D1-8323-0E3625089A2D}

Parish: Underhill Ward

Postal Code: EN5 4AZ

BARNET COLLEGE, WOOD STREET, BARNET

Archaeological Desk Based Study and Impact Assessment Barnet College, Wood Street, Barnet

Meager, R London : CgMs, 2007, 74pp, pls, colour pls, figs, refs

Work undertaken by: CgMs

An archaeological desk-based assesment was carried out at the site and revealed that the northern edge of the site could be shown to have a good potential for the medieval and post-medieval periods. Past post-depositional impacts at the study site were shown to have been severe and destructive, principally

as a consequence of the construction of the existing college buildings. Further mitigation in the form of a programme of archaeological trial trenching targeted specifically in the northeastern corner of the site has been proposed. [Au(adp)]

SMR primary record number: 02/305

Archaeological periods represented: MD, MO

OASIS ID :no

(B.01.149)

TQ25209080

AIP database ID: {BF5FD5F5-FC0D-4198-A874-26F6646CD90E}

Parish: West Finchley Ward

Postal Code: N3 1LQ

401-405 NETHER STREET, FINCHLEY

Summary Archaeological Assessment of Proposed Development at 401-405 Nether Street, Finchley, London NW3

Sparey-Green, C Canterbury : Canterbury Archaeological Trust, 2007, 3pp, tabs, refs

Work undertaken by: Canterbury Archaeological Trust

The assessment showed the site to be of a low archaeological potential. [Au(adp)]

OASIS ID :no

Bexley

(B.01.150)

TQ49707340

AIP database ID: {D96CE50C-E971-4B70-BC2F-F33F34C0C746}

Parish: St. Mary's Ward

Postal Code: DA5 1JY

ST. MARY'S, VICARAGE ROAD, BEXLEY

St. Mary's, Bexley Cultural Heritage Appraisal for the site of St. Mary's, Vicarage Road, Bexley

Townend, S London : Entec UK Ltd., 2007, 49pp, figs, tabs, refs

Work undertaken by: Entec UK Ltd.

No features of cultural heritage interest were known to exist within the site. The potential for the presence of sub-surface archaeological remains was reduced by the historically open character of the site and the 19th and 20th century development associated with the building and re-building of the vicarage and its conversion to a residential care home in the 1960s which entailed the construction of additional buildings. [Au(adp)]

SMR primary record number: 03/243

Archaeological periods represented: PM, MO

OASIS ID :no

Brent

(B.01.151)

TQ21208470

AIP database ID: {5C45FD49-E644-47C5-8814-A126BD5D8B80}

Parish: Harlesden Ward

Postal Code: NW109DG

LAND AT MAYO ROAD, WILLESDEN

Archaeological Desk-based Assessment Land at Mayo Road, Willesden

Gailey, S & Chadwick, P London : CgMs, 2007, 28pp, colour pls, figs, refs

Work undertaken by: CgMs

An archaeological desk-based assessment was carried out at the site and revealed that the site occupied an area of London clay and that this geological background allied to the general paucity of archaeological data locally suggests the site has a low archaeological potential. Additionally the construction and demolition of Victorian housing on the site will have truncated the site and destroyed horizons which may have had some archaeological potential. [Au(adp)]

SMR primary record number: 04/104

Archaeological periods represented: PM

OASIS ID :no

Bromley

(B.01.152)

TQ3792267403

AIP database ID: {4E33B805-3169-4EBB-8598-415CB6299E3A}

Parish: Kelsey and Eden Park Ward

Postal Code: BR3 3BE

LANGLEY PARK SCHOOL FOR BOYS, HAWKSBROOK LANE, BECKENHAM, BROMLEY

Archaeological Desk-based Assessment Langley Park School for Boys, Hawksbrook Lane, Beckenham, London Borough of Bromley

Clay, C Branston : Allen Archaeological Associates, 2007, 21pp, pls, colour pls, figs, refs

Work undertaken by: Allen Archaeological Associates

An archaeological desk-based assessment was carried out at the site in advance of major redevelopment and revealed that archaeological remains have been discovered close to the site, including a Bronze Age hoard of metalwork to the south. A Roman road was also believed to pass through or close to the site. From the post-Roman period until 20th century the site was open agricultural or parkland and as such any archaeological deposits that would occur on the site were unlikely to have been affected by modern ploughing. On the basis of this study the archaeological potential of this site was considered to be low to moderate. [Au(adp)]

SMR primary record number: 05/357

Archaeological periods represented: MO, MD, PM, EM

OASIS ID :no

Camden

(B.01.153)

TQ27608740

AIP database ID: {12CF0766-5E15-442F-B13E-8F6DB5F50A10}

Parish: Highgate Ward

Postal Code: N6 4RZ

ATHLONE HOUSE, HAMPSTEAD

Athlone House, Hampstead, London. Archaeological Desk-based Assessment

Barber, K Salisbury : Wessex Archaeology, 2007, 38pp, colour pls, figs, tabs, refs

Work undertaken by: Wessex Archaeology

The assessment determined that there was a moderate potential for the recovery of prehistoric remains, and a high potential for those associated with the 18th-20th century landscaping of the gardens. Further archaeological work was recommended. [Au(adp)]

OASIS ID :no

(B.01.154)

TQ26828694

AIP database ID: {E98B108D-0104-4E58-82D9-B0B5D4FA5B03}

Parish: Highgate Ward

Postal Code: NW3 7JD

HEATH HOUSE, NORTH END WAY, CAMDEN

Heath House, North End Way, NW3, London Borough of Camden. Archaeological Desk-Based Assessment

Knight, H London : Museum of London Archaeology Service, 2008, 37pp, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

An archaeological desk-based assessment was carried out at the site. Heath House was a Grade II* Listed Building. The garden wall and railings that surrounded the house were Grade II Listed. The site was located within the Hampstead Conservation Area but was not located within an archaeological priority area as defined by local authority. The site had low potential for archaeological remains dating to prehistoric, Roman and medieval periods, but high potential for remains dating to post-medieval period. The current house dated to the 18th century and associated features such as footings of ancillary

buildings, garden features, rubbish/cess pit and wells may have been present. A watching brief is recommended. [Au(adp)]

Archaeological periods represented: PM

OASIS ID :no

(B.01.155)

TQ28908490

AIP database ID: {B1C8B953-B605-4242-B722-C0D66F2F6177}

Parish: Kentish Town Ward

Postal Code: NW5 2BZ

210 KENTISH TOWN ROAD, CAMDEN

Archaeological Desktop Assessment 210 Kentish Town Road, London Borough of Camden NW5

Taylor, JBrockley : Pre-Construct Archaeology Ltd., 2007, 39pp, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd.

The site was located within an Archaeological Priority Zone as defined in the Camden Unitary Development Plan 2004. The archaeological potential for the recovery of prehistoric, Roman and Saxon deposits was defined as low. The potential for the medieval period was defined as moderate whilst the potential of encountering archaeology dating to the post-medieval period particularly the 19th century was defined as moderate-high. [Au(adp)]

SMR primary record number: 06/327

OASIS ID :no

City of London

(B.01.156)

TQ33208090

AIP database ID: {ED1157A7-60DC-4228-A76D-20A50D9AE382}

Parish: Billingsgate Ward

Postal Code: EC3M3AJ

10 FENCHURCH STREET

10 Fenchurch Street, City of London. An Archaeological Assessment

Mills Whipp Projects London : Mills Whipp Projects, 2007, 22pp, figs, tabs, refs

Work undertaken by: Mills Whipp Projects

The subject site lay on an area of archaeological importance in the heart of the walled city and immediately south of the Roman basilica. The proposed groundworks comprised a single lift pit that was anticipated to cut no more than 200mm below the existing basement slab, into probable make-up layers. These works were predicted to have no significant archaeological impact. [Au(adp)]

OASIS ID :no

(B.01.157)

TQ33398167

AIP database ID: {889D31F1-B44E-4221-84B0-40D44533074B}

Parish: Bishopsgate Ward

Postal Code: E1 7HY

120 MIDDLESEX STREET

120 Middlesex Street, City of London. Archaeological Desk-Based Assessment

Knight, H London : Museum of London Archaeology Service, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The site was assessed to have an uncertain but possibly moderate potential to contain prehistoric remains, although later deposits may have limited these to residual artefacts within other deposits. The site had a high potential to contain Roman remains, as it was possible that it lay on the edge of the city's northern cemetery. Human remains may have been present, as these often occurred below the level of basements. The site had a low potential for remains from the medieval period, and moderate to high of the post-medieval. [Au(adp)]

OASIS ID :no

(B.01.158)

TQ33398167

AIP database ID: {5831D29E-554D-4D6D-9381-B9F9BE1BBF04}

Parish: Bishopsgate Ward

Postal Code: E1 7HY

12-18 ARTILLERY LANE***12-18 Artillery Lane, City of London. Archaeological Desk-Based Assessment***

Knight, H London : Museum of London Archaeology Service, 2007, 27pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The site was assessed to have an uncertain but possibly moderate potential to contain prehistoric remains, although later deposits may have limited these to residual artefacts within other deposits. The site had a high potential to contain Roman remains, as it was possible that it lay on the edge of the city's northern cemetery. Human remains may have been present, as these often occurred below the level of basements. Construction of the proposed lift pit would remove any archaeological remains from the area within the lift's footprint. This area was required to be excavated and recorded by the local authority's archaeological advisor. [Au(adp)]

OASIS ID :no

(B.01.159)

TQ32258099

AIP database ID: {26D03F6A-FF69-491A-8095-0C0F576BF3A2}

Parish: Bread Street Ward

Postal Code: EC4M 6XD

20 CANNON STREET***20 Cannon Street, City of London Archaeological Desk-based Assessment***

Pethen, H London : Museum of London Archaeology Service, 2007, 60pp, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

An archaeological desk-based assessment was carried out and revealed that there were no Scheduled Ancient Monuments or Listed Buildings in the area. It was likely that development had eradicated any sign of prehistoric activity. The site lay within the heart of the Roman city, late Saxon burgh and medieval city and had a high potential to contain archaeological remains related to these periods. The basement had probably truncated post-medieval deposits but deeper features such as wells might have survived. [Au(adp)]

SMR primary record number: 07/488*Archaeological periods represented:* MO*OASIS ID :no*

(B.01.160)

TQ32808140

AIP database ID: {8ABA42F4-15D9-4FF2-90B1-22C26D51B712}

Parish: Broad Street Ward

Postal Code: EC2N2AP

10-12 COPTHALL AVENUE, LONDON EC2***Archaeological Desktop Assessment 10-12 Cophall Avenue, London EC2***

Mills Whipp Projects London : Mills Whipp Projects, 2007, 52pp, figs

Work undertaken by: Mills Whipp Projects

An archaeological desktop assessment was carried out for the site and revealed that significant archaeological deposits of early to mid Roman date might have survived, albeit in fragmentary state beneath the south-western half of the site. Roman deposits would conform to a recognised pattern of settlement as recorded during the 1987 excavation of the site. The construction of the existing building would have truncated the late Roman sequence down to 3rd/4th century Roman dumps at approximately 8.00mOD. The 1987 archaeological excavations removed archaeology from the northern and eastern side of the site. A field evaluation was recommended to establish the extent of the archaeology and was likely to be attached to consent by means of a condition. [Au(adp)]

SMR primary record number: 07/447

Archaeological periods represented: RO, MO

OASIS ID :no

(B.01.161)

TQ32708134

AIP database ID: {E5E71F1F-848C-452A-B6F9-2AA48BCE27C6}

Parish: Broad Street Ward

Postal Code: EC2R7AA

8-10 MOORGATE

8-10 Moorgate An Updated Archaeological Desk-Based Assessment August 2007

Sygrave, J & Wroe-Brown, R London : Allies & Morrison, 2007, 53pp, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

There were no Scheduled Ancient Monuments or Listed Buildings on the site, although 12 Tokenhouse Yard attached to the north-east corner of the proposed development was a Grade II Listed Building. The site lay within the Bank Conservation Area as defined in the Planning Act of 1990. Recent archaeological works had demonstrated that most archaeological deposits had been removed along the Moorgate frontage. On the east side of the site the development would disturb archaeological material consisting mainly of Roman and medieval reclamation or dump deposits some garden soil and pit fills but also possible remains of structures and buildings of Roman origin. [Au(adp)]

SMR primary record number: 07/466

Archaeological periods represented: RO, UD

OASIS ID :no

(B.01.162)

TQ31468110

AIP database ID: {EE9865D8-33DD-431C-84E3-931B1CD12917}

Parish: Castle Baynard Ward

Postal Code: EC4Y8AD

FLEETBANK HOUSE

Fleetbank House, London EC4 City of London Archaeological Desk-Based Assessment

Sankey, D & Anthony, S London : Museum of London Archaeology Service, 2007, 46pp, figs, refs

Work undertaken by: Museum of London Archaeology Service

An archaeological desk-based assessment was carried out at the site and revealed that it bordered the Fleet Street Conservation Area, Listed Buildings and an Obelisk. This assessment had shown that the site lay in an area of archaeological potential for all periods, however, late medieval and 17th century remains in this area may have been particularly important. There was potential of Roman burials in the northern part of the site. The existing double basement will have removed all archaeological remains under Fleetbank House. [Au(adp)]

SMR primary record number: 07/464

Archaeological periods represented: MO

OASIS ID :no

(B.01.163)

TQ32758141

AIP database ID: {DB22B974-5903-4CD3-A350-DCED16280C09}

Parish: Coleman Street Ward

Postal Code: EC2R7EH

PIERCY HOUSE, 7 COPTHALL AVENUE

Piercy House, 7 Cophall Avenue, London EC2 City of London An Archaeological Impact Assessment

Miles, A & Knight, H London : Museum of London Archaeology Service, 2007, 53pp, figs, tabs

Work undertaken by: Museum of London Archaeology Service

An archaeological desk-based assessment was carried out at the site and revealed that the site was in an area of industrial activity during the Roman period with pottery kilns excavated on the adjoining site. Evidence of glass working and tanning had been found in the immediate vicinity. A channel of the river Walbrook was projected to run below the site which would have been exploited in Roman times, and then infilled in the medieval period, probably with industrial waste. The survival and preservation of organic material was therefore likely to be good. [Au(adp)]

SMR primary record number: 07/474
Archaeological periods represented: MO

*OASIS ID :*no

(B.01.164)

TQ32738067

AIP database ID: {1DFA5DE3-2FE7-4B1A-903B-FEBF41F4A107}

Parish: Dowgate Ward

Postal Code: EC4R 3TN

RIVERBANK HOUSE, UPPER THAMES STREET

Riverbank House, Upper Thames Street, London EC4. An Archaeological Desk-based Assessment

Wroe-Brown, R & Mills, W London : Museum of London Archaeology Service, 2007, 167pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The desk-based assessment revealed that there was a low potential for prehistoric remains, a high potential for Roman waterfront structures, a high potential for the medieval waterfront structures and moderate potential for post-medieval remains. In addition there was high potential for foreshore deposits, of geoarchaeological and environmental significance for all periods. The basement of the present building has removed most of the archaeological remains within its footprint leaving the truncated remains of reclamation deposits behind revetments and layers of foreshore and alluvium. The alluvium deposits have high potential for environmental remains. Outside the existing basement retaining wall archaeological deposits including waterfront reclamation deposits and structures will survive beneath backfilled post-medieval cellars. The mitigation strategy for the site will involve the archaeological excavation of the pile positions external to the building where these fall in areas of higher archaeological potential. In areas of lower potential boreholes may be sunk to record the sequence of deposits and to recover samples. On the northern frontage of the building it was possible that remains of the 3rd century Roman riverside wall and earlier Roman revetments may survive. A geoarchaeological and environmental sampling strategy and watching brief will be required within the existing building. Monitoring geotechnical boreholes, window sampling and trial pits demonstrated the presence of prehistoric organic beds, Roman and medieval foreshore deposits and medieval to post-medieval made ground. The development would not increase the flood risk of the site and its surrounding area. [Au(adp)]

SMR primary record number: 07/426

Archaeological periods represented: RO, MD, LME, MO

*OASIS ID :*molas1-24423

(B.01.165)

TQ31508140

AIP database ID: {DCE32D93-2782-4C0C-9F7E-0CFBCDEB9CB0}

Parish: Farringdon Within Ward

Postal Code: EC4A4BB

PLUMTREE COURT

Plumtree Court, London EC4, City of London. An Archaeological Assessment

Mills Whipp Projects London : Mills Whipp Projects, 2007, 23pp, figs, refs

Work undertaken by: Mills Whipp Projects

An archaeological desk-based assessment was carried out at the site and revealed that the site once had a high archaeological potential as Roman burials have been found along the western bank of the fleet. Additionally the site almost certainly contained buildings belonging to the first Dominican friary in London before it was relocated within the city walls in the mid 13th century. The existing building site had a deep basement which had been terraced into the hillside making it highly improbable that any archaeological deposits survived in the western half of the site and any surviving deposits elsewhere would be heavily truncated. There was also evidence that the previous building on the site had deep basements. [Au(adp)]

SMR primary record number: 07/469

Archaeological periods represented: MD, MO

*OASIS ID :*no

(B.01.166)

TQ31118143

AIP database ID: {4622747B-45C0-44FD-9ED6-B8FF48E8FA23}

Parish: Farringdon Without Ward

Postal Code: WC2A 1HP

40-45 CHANCERY LANE & 20-21 TOOKS COURT**40-45 Chancery Lane & 20-21 Tooks Court, City of London. Archaeological Desk-based Assessment**

Knight, H London : Museum of London Archaeology Service, 2007, 30pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The assessment determined that the general character of archaeological deposits and features was likely to consist of possible Roman burials, evidence for medieval activity and remains of post-medieval buildings on the site from the 17th century. Survival of any archaeological remains was likely to be limited due to truncation by existing basements, although deep-cut features may have survived out of the scope of such truncation. Some form of archaeological field evaluation was recommended. [Au(adp)]

OASIS ID :no

(B.01.167)

TQ31628161

AIP database ID: {9B947F86-FD35-4666-BF5E-0A0004777AD8}

Parish: Farringdon Without Ward

Postal Code: EC1A9BP

43 FARRINGDON STREET, 25 SNOWHILL AND 29 SMITHFIELD STREET**Archaeological Impact Assessment. 43 Farringdon Street, 25 Snowhill and 29 Smithfield Street, London EC1, City of London**

Francis, A & Dawaon, H London : Museum of London Archaeology Service, 2007, 46pp, figs, refs

Work undertaken by: Museum of London Archaeology Service

An archaeological impact assessment was carried out in the form of a desk-based assessment for the site, which was considered an Archaeological Priority Zone and was located within the Smithfield Conservation Area and contained one Listed Building known as "Red House", which formed part of 25 Snow Hill. Archaeological deposits were likely to have been truncated in the eastern part of the site due to basements, but deep cut features such as wells or pits might have survived. The survival of ancient ground surfaces on the site was almost entirely limited to alluvial deposits and foreshore gravels associated with Fleet river. Within the foreshore gravels there was potential for survival of artefacts and environmental material such as plant macrofossil and animal bone. There was also some evidence on the site for the survival of brick walls of not earlier than 19th century origin. Railway tracks surviving intact beneath the car park surface have not been firmly dated, but it was known that the general market constructed in 1883 was provided with ramped access to railway sidings. [Au(adp)].

SMR primary record number: 07/402*Archaeological periods represented:* PM, UD, MO*OASIS ID :no*

(B.01.168)

TQ31208140

AIP database ID: {3F8D86F4-E849-4D48-A95B-1600DACD4D5E}

Parish: Farringdon Without Ward

Postal Code: EC4A 1BH

NORWICH STREET & FETTER LANE**Archaeological Desk-based Assessment Norwich Street & Fetter Lane, London EC4**

Meager, R London : CgMs, 2007, 50pp, colour pls, figs, refs

Work undertaken by: CgMs

An archaeological desk-based assessment was carried out at the site and revealed that the site is in an area of potential for archaeological remains as defined by the City's Unitary Development Plan Proposals Map. The development included the demolition of the Printers Devil Public House and the remainder of the site was to be refurbished. In view of the study site's generally moderate archaeological potential but more importantly the extent of post-depositional impacts, together with the impact of World War II bomb damage, the proposed redevelopment is unlikely to have a significant

archaeological impact. The site has low potential for prehistoric, Anglo-Saxon, post-medieval and modern periods. And moderate to high potential for Roman and moderate potential for medieval periods. [Au(adp)]

SMR primary record number: 07/468

Archaeological periods represented: MO

OASIS ID :no

(B.01.169)

TQ33608100

AIP database ID: {146F76AD-62FE-4A4A-80E1-0F70F1EC664B}

Parish: Tower Ward

Postal Code: EC3N1DA

142-144 MINORIES

Archaeological Desk Based Assessment 142-144 Minories London EC3N 1LB

Meager, R London : CgMs, 2007, 40pp, colour pls, figs, refs

Work undertaken by: CgMs

An archaeological desk-based assessment was carried out at the site and revealed that the site was located within the Archaeological Priority Zone as defined by the Corporation of London's Unitary Development Plan Proposals Map. There was low potential for prehistoric, later post-medieval and modern archaeology, good potential for Roman and medieval remains, moderate potential for Anglo-Saxon archaeology, and high potential for the early post-medieval period. Past post-depositional impacts at the study site can be shown to have been severe and cumulative. Several phases of buildings were known to have occupied the study site including the current building with its basement. [Au(adp)]

SMR primary record number: 07/465

Archaeological periods represented: MO

OASIS ID :no

(B.01.170)

TQ33488107

AIP database ID: {A6A58BA6-ABC2-4F98-B179-962EEAB07A64}

Parish: Tower Ward

Postal Code: EC3M4BP

PROJECT KEET, 78-87 FENCHURCH STREET

Project KEET, 78-87 Fenchurch Street, London EC3, City of London. Archaeological Desk-Based Assessment

Schofield, J London : Museum of London Archaeology Service, 2007, 33pp, pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

An archaeological desk-based assessment was carried out at the site and revealed that the site had an uncertain potential to contain archaeological remains of the prehistoric period, a moderate to high potential to contain remains of the Roman period, an uncertain but possibly moderate potential to contain remains of the Saxon period, a moderate potential to contain medieval remains and a moderate potential to contain post-medieval remains. [Au(adp)]

SMR primary record number: 07/325

Archaeological periods represented: MO

OASIS ID :no

(B.01.171)

TQ32648115

AIP database ID: {922F5BEC-0046-4F5E-B650-16AD343F2D55}

Parish: Walbrook Ward

Postal Code: EC2R 8AQ

27-35 POULTRY

27-35 Poultry. Archaeological Statement

Knight, H London : Museum of London Archaeology Service, 2007, 39pp, figs, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

A desk-based assessment was carried out and revealed that the site was located within the centre of the Roman and medieval city, the entirety of which was designated as an Archaeological Priority Area by

the City of London. The site did not contain any Scheduled Monuments. 27-35 Poultry was a Grade I Listed Building located within the Bank Conservation Area. In the eastern half of the site remains might have included prehistoric or Roman activity within and beneath the alluvium. Ground reduction for the existing basements will have removed all or most medieval remains from the western half of the site. The site had a low potential to contain post-medieval remains. [Au(adp)]

SMR primary record number: 07/377

Archaeological periods represented: RO, MD, MO

OASIS ID :No

Croydon

(B.01.172)

TQ3150 6620

AIP database ID: {152F14CA-8C74-46E8-9E53-84C69725CDF7}

Parish: Broad Green Ward

Postal Code: CR0 3RW

SUMNER GARDENS, CROYDON

An Archaeological Desk-based Assessment at Sumner Gardens, Croydon

Riccoboni, P Portslade : Archaeology South-East, 2007, 44pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeology South-East

A desk-based assessment was prepared for a plot of land adjacent to Sumner Gardens. A review of the existing archaeological and historical sources suggested that the site had a low potential for containing any archaeological deposits/features of any period, although the possibility of locating former field boundaries and/or trackways was highlighted. Victorian and modern development was likely to have had a substantial effect on the site, but to an unknown extent. Archaeological features and deposits may have survived best in areas used as gardens or open spaces. [Au(abr)]

OASIS ID :no

(B.01.173)

TQ29905930

AIP database ID: {E6251B2C-FBDF-4C84-98D2-13D73B489294}

Parish: Coulsdon West Ward

Postal Code: CR3 2HZ

COULSDEN NORTH INDUSTRIAL ESTATE, COULSDEN

Coulsden North Industrial Estate, Coulsden, Surrey. Archaeological Desk-based Assessment

Norman, L Lancaster : Oxford Archaeology North, 2007, 30pp, colour pls, figs, tabs, refs

Work undertaken by: Oxford Archaeology North

The assessment found evidence of field systems from the Late Iron Age to Roman periods, representing land use that may have extended into the Scheme Area. The presence of woodland into the 19th century on areas of the site suggested a lack of development that may have been beneficial to the preservation of archaeological remains. The proposed development would have involved some piling, but as this was scheduled to take place within the footprint of previous buildings, it was not thought that any archaeological remains were under threat. [Au(adp)]

OASIS ID :no

(B.01.174)

TQ35066172

AIP database ID: {1FE174C0-93D6-4B44-9CF4-A9FFD86D7A9B}

Parish: Selsdon and Ballards Ward

Postal Code: CR2 8YA

SELSDON PARK HOTEL, ADDINGTON ROAD

Selsdon Park Hotel, Addington Road, Surrey. An Archaeological Desk-based Assessment

Archaeological Solutions Hertford : Archaeological Solutions, 2007, 34pp, figs, tabs, refs

Work undertaken by: Archaeological Solutions

The site was in an area with significant distribution of flint artefacts from Mesolithic and Neolithic recorded as find spots, although only very few linked with archaeological excavation. The Neolithic evidence included a flint axe recorded on the ground of the site with several further Neolithic to Bronze

Age worked flints recorded 200m north-west of the site. Until the post-medieval period, the site appeared to have remained in the agricultural hinterland. [Au(abr)]

Archaeological periods represented: PM

OASIS ID :archaeol7-38197

Ealing

(B.01.175)

TQ13697932

AIP database ID: {8857D3E0-E443-4895-86BB-38EF7A469894}

Parish: Norwood Green Ward

Postal Code: UB2 4PJ

LAND AT NORWOOD YARD, SOUTHALL

An Archaeological Desktop Assessment of Land at Norwood Yard, Southall, Middlesex, London Borough of Ealing

Thompson, G & Harris, D Brockley : Pre-Construct Archaeology Ltd., 2007, 34pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd.

Cartographic evidence indicated that the site was first developed between 1810 and 1867. There was a moderate to high potential for the discovery of Palaeolithic remains, moderate to high for medieval and post-medieval periods, and low for all others. [Au(adp)]

OASIS ID :no

Enfield

(B.01.176)

TQ34809610

AIP database ID: {DB8B81D2-8809-4DEF-890B-CB67D6E4DB36}

Parish: Southbury Ward

Postal Code: EN3 4HP

LAND AT SOUTHBURY ROAD, ENFIELD

Archaeological Desk-Based Assessment. Land at Southbury Road, Enfield

Darton, L & Chadwick, P London : CgMs, 2007, 42pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The assessment found that the site had a low archaeological potential for all periods, due to past post-depositional impacts. The supposed ancient well, The King's Ring, was more likely to date to the late post-medieval or early modern period, and there was little evidence to support its existence on the study site. Modern brickearth extraction would have removed all archaeological features. No further work was recommended. [Au(adp)]

OASIS ID :no

Greenwich

(B.01.177)

TQ37407750

AIP database ID: {B29CAAA0-8767-4B74-867D-50267958BB7D}

Parish: Greenwich West Ward

Postal Code: SE8 3EB

LAND OFF CREEK ROAD, DEPTFORD

Archaeological Desk-Based Assessment. Land off Creek Road, Deptford, London

Dicks, S London : CgMs, 2007, 26pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The site was identified as having a low potential for all archaeological periods. In addition, a geotechnical investigation had determined that 20th century development had removed all below ground archaeological remains. [Au(adp)]

OASIS ID :no

(B.01.178) TQ46007760
 AIP database ID: {92F7B54A-1676-431F-916B-25E627914ED9}
 Parish: Plumstead Ward Postal Code: SE182BQ
43 KINGS HIGHWAY, PLUMSTEAD
An Archaeological Desk-based Assessment of 43 Kings Highway, Plumstead
 Carter, N Twickenham : AOC Archaeology Group, 2007, 60pp, colour pls, figs, tabs, refs
Work undertaken by: AOC Archaeology Group
 An assessment identified 39 sites within 1km of the study area. The cartographic sources indicated that the site was unoccupied until the 19th century. It was possible that it was originally part of the Plumstead Common land there therefore free of early development.

OASIS ID :no

(B.01.179) TQ43007660
 AIP database ID: {609710BF-4073-4D0B-986D-11FFA63E5CE9}
 Parish: Shooters Hill Ward Postal Code: SE18 4LQ
FORMER CASTLEWOOD HOSPITAL, SHOOTERS HILL
Archaeological Desk-Based Assessment. Former Castlewood Hospital, Shooters Hill, London SE18
 Meager, R London : CgMs, 2007, 22pp, colour pls, figs, tabs, refs
Work undertaken by: CgMs
 The proposed development was unlikely to have an impact, as the archaeological potential for the site was defined as low for all periods. Past post-depositional impacts had severely truncated the site, and no further archaeological mitigation was suggested. [Au(adp)]

OASIS ID :no

Hackney

(B.01.180) TQ34628670
 AIP database ID: {219A5380-C5EF-4F5A-9058-9E56617E0DA0}
 Parish: Cazenove Ward Postal Code: E5 8TA
UNITED REFORMED CHURCH, UPPER CLAPTON ROAD, UPPER CLAPTON
United Reformed Church, Upper Clapton Road, Upper Clapton, London Borough of Hackney
 Preston, S Reading : Thames Valley Archaeological Services, 2007, 28pp, colour pls, figs, tabs, refs
Work undertaken by: Thames Valley Archaeological Services
 The site was in an area of archaeological significance, with particular potential for Palaeolithic deposits, there was little evidence for later periods. [Au(abr)]

OASIS ID :no

(B.01.181) TQ33408250
 AIP database ID: {B0928EFA-8099-45EE-8E6A-717E0B58649C}
 Parish: Haggerston Ward Postal Code: E1 6JD
103-106 SHOREDITCH HIGH STREET
Archaeological Desk-Based Assessment. 103-106 Shoreditch High Street, Shoreditch, London Borough of Hackney
 Gailey, S London : CgMs, 2007, 48pp, colour pls, figs, tabs, refs
Work undertaken by: CgMs
 The site was thought to have a low archaeological potential for all periods except the Roman and medieval, which was good in the east of the site. The west of the site had been extensively truncated. Trial trenching was recommended in the west of the site to mitigate any impact from the development. [Au(adp)]

OASIS ID :no

(B.01.182)

TQ3294587085

AIP database ID: {A49CE547-B9F2-4DE4-96FE-D065534C0850}

Parish: Lordship Ward

Postal Code: N16 5BS

11-19 MONUMENT STREET, 1-2 PUDDING LANE & 46 FISH HILL STREET***11-19 Monument Street, 1-2 Pudding Lane & 46 Fish Hill Street, City of London. Archaeological Desk-Based Assessment***

Bull, R London : Museum of London Archaeology Service, 2007, 15pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The assessment demonstrated that most archaeological remains would have been removed by heavy development of the site in the post-medieval and modern periods. However, due to the high level of Roman, medieval and post-medieval activity in this part of London, it was possible that archaeological remains may have survived and as a result it was recommended that and geotechnical work for engineering purposes should be monitored. [Au(adp)]

OASIS ID :no

Hammersmith and Fulham

(B.01.183)

TQ23307870

AIP database ID: {A0FDCDEF-315C-4A97-B78D-D8537E28025E}

Parish: Hammersmith Broadway Ward

Postal Code: W6 7AA

HAMMERSMITH CAR PARK, BEADON ROAD***Hammersmith Car Park, Beadon Road, London W6. Archaeological Desktop Report***

Pre-Construct Archaeology Ltd Durham : Pre-Construct Archaeology Ltd., 2007, 20pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd.

The assessment concluded that it was unlikely that archaeological remains would survive on the site. [Au(adp)]

OASIS ID :no

(B.01.184)

TQ26157646

AIP database ID: {6C217708-3EF7-4D1E-97DA-09F0F1CDE9F0}

Parish: Sands End Ward

Postal Code: SW6 2QP

THE FORMER CHELSEA COLLEGE OF ART & DESIGN, BAGLEY'S LANE, FULHAM***The Former Chelsea College of Art & Design, Bagley's Lane, Fulham. Archaeological Desktop Assessment***

Hawtin, T & Harris, D Brockley : Pre-Construct Archaeology Ltd., 2007, 46pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd.

The assessment suggested that the archaeological potential for the site was moderate-high for the prehistoric period, low for the Roman and Saxon periods, moderate for the medieval period and high for the post-medieval period. [Au(adp)]

OASIS ID :no

Haringey

(B.01.185)

TQ33909040

AIP database ID: {E74B0887-C906-4A5E-AC01-9916137D4893}

Parish: Tottenham Hale Ward

Postal Code: N17 9TN

604-606 TOTTENHAM HIGH ROAD*Archaeological Desk-Based Assessment. 604-606 Tottenham High Road, London N17*

Meager, R London : CgMs, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The study site was considered to have a high archaeological potential for the medieval, post-medieval and modern periods, and a low archaeological potential for all other periods. Past post-depositional impacts at the site had been severe and cumulative, as a result of several phases of development. However, some areas remained undeveloped, prompting the recommendation of a trial trench investigation. [Au(adp)]

*OASIS ID :no***Harrow**

(B.01.186)

TQ15608800

AIP database ID: {266FDF9B-3C45-4080-BE29-0AE5E74B82C8}

Parish: Greenhill Ward

Postal Code: HA1 2XU

LAND AT GAYTON ROAD, HARROW ON THE HILL*Archaeological Desk-based Assessment. Land at Gayton Road, Harrow on the Hill*

Meager, R London : CgMs, 2007, 21pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The site was assessed to have a low archaeological potential for all periods. It was shown that the site had been truncated by past post depositional activity, including a row of Victorian houses, a library, a block of flats and a car park. [Au(adp)]

*OASIS ID :no***Hillingdon**

(B.01.187)

TQ09408160

AIP database ID: {A4598E60-4D1B-4204-ACCC-51551363CB74}

Parish: Botwell Ward

Postal Code: UB3 2RU

555-559 UXBRIDGE ROAD, HAYES*Archaeological Desk-Based Assessment. 555-559 Uxbridge Road, Hayes*

Dale, R London : CgMs, 2007, 22pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The assessment found a fairly low potential for the discovery of archaeological remains at the site. There had been significant truncation in relation to 19th and 20th century development at the site. No further work was thought to be necessary. [Au(adp)]

OASIS ID :No

(B.01.188)

TQ10508830

AIP database ID: {2704A0FF-3760-4F60-9853-D0952DC8DE5B}

Parish: Eastcote and East Ruislip Ward

Postal Code: HA4 8BZ

RAF EASTCOTE, HIGH ROAD, EASTCOTE*RAF Eastcote, High Road, Eastcote, London Borough of Hillingdon*

Ford, S Reading: Thames Valley Archaeological Services, 2007, 16pp, figs, tabs, refs

Work undertaken by: Thames Valley Archaeological Services

The site was a large parcel of land close to the historic core of Eastcote. There was little known archaeology in the area. It was possible that archaeological deposits survived relatively intact. [Au(abr)]

OASIS ID :no

(B.01.189)

TQ06208370

AIP database ID: {D0339871-1DA6-48B4-BA3D-3FDB673C1363}

Parish: Uxbridge North Ward

Postal Code: UB100RU

MODEL RAF UXBRIDGE***MODEL RAF Uxbridge. Archaeological Desk-Based Assessment***

Halcrow Yolles London : Halcrow Yolles, 2007, 56pp, colour pls, figs, tabs, refs

Work undertaken by: Halcrow Yolles

The assessment, in response to proposals to develop the former RAF site for residential use, identified a number of constraints within the site relating to extant buildings. These included the Cinema, Hillingdon House, Ops Room, Sergeants Mess and Stand-by Set House. The length of historic wall was also considered to be an important historic feature. These were all designated as being of architectural merit, and were to be retained. The development would affect some of the features on the site, and as a result appropriate mitigation was recommended. [Au(adp)]

Archaeological periods represented: MO*OASIS ID :no*

(B.01.190)

TQ08808770

AIP database ID: {67664645-B7A4-40E7-A372-DDFE6E779210}

Parish: West Ruislip Ward

Postal Code: HA4 7TA

LAND OFF BURY STREET, RUISLIP***An Archaeological Desk-based Assessment for Land off bury Street, Ruislip, London borough of Hillingdon***

MacQuarrie, H Twickenham : AOC Archaeology Group, 2007, 62pp, colour pls, figs, tabs, refs

Work undertaken by: AOC Archaeology Group

Within 500m of the site, 59 sites were identified. There were 18 Listed Buildings, including Grade II* 13 century barn. A single area of archaeological sensitivity which related to two distinct archaeological features, the likely location within a medieval village enclosure and the known post-medieval features within the site boundary mill farm. The site is approximately 200m from a Scheduled Norman Motte and Bailey and 50m from a medieval village enclosure. There is also the possibility of features related to settlement near the River Pinn [Au(adp)]

OASIS ID :no

(B.01.191)

TQ05758068

AIP database ID: {EAB9D844-04F1-46A8-8F2A-C2B7F4F22C86}

Parish: Yiewsley Ward

Postal Code: UB7 7SX

YIEWSLEY, HILLINGDON***An Archaeological Desk-based Assessment of a Proposed Retail Development, Yiewsley, London Borough of Hillingdon***

Townend, S Twickenham : AOC Archaeology Group, 2007, 37pp, colour pls, figs, tabs, refs

Work undertaken by: AOC Archaeology Group

There was a strong possibility that remains of post-medieval date were present within the southern part of the application site. These features related to principally to the dock associated with the Padding to Uxbridge Packet boat service of the early 19th century. However, this area was proposed to be under residential amenity use with no substantial building taking place, which was anticipated to result in a low-negligible to the sub-surface archaeological features. [Au(abr)]

Archaeological periods represented: PM*OASIS ID :no*

Hounslow

(B.01.192) TQ19697853
 AIP database ID: {1CB696C7-40AC-46B1-8ADE-CD0C16482739}
 Parish: Turnham Green Ward Postal Code: W4 5SF

LOVELL HOUSE, 610-624 CHISWICK HIGH ROAD, CHISWICK

Lovell House, 610-624 Chiswick High Road, Chiswick, London Borough of Hounslow

Preston, S Reading: Thames Valley Archaeological Services, 2007, 24pp, figs, tabs, refs

Work undertaken by: Thames Valley Archaeological Services

The site was in an area in which very little archaeological investigation had taken place. However, it was in a topographic setting likely to have attracted prehistoric settlement, and indeed one significant investigation in the vicinity revealed a Bronze Age feature. Chiswick High Road was also on the line of a Roman road. [Au(abr)]

OASIS ID :no

Kingston upon Thames

(B.01.193) TQ20106568
 AIP database ID: {9D3EE229-0A63-4211-82A3-2F7B711C5E98}
 Parish: Alexandra Ward Postal Code: KT5 9NZ

DECKER'S SPORTS GROUND, TOLWORTH, KINGSTON-UPON-THAMES

Decker's Sports Ground, Tolworth, Kingston-Upon-Thames. Archaeological Desk-Based Assessment

Stump, D London : Museum of London Archaeology Service, 2007, 33pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The assessment found that the site had the potential to contain remains from the prehistoric period, especially the Iron Age, as well as post-medieval remains. This led to a recommendation for further archaeological work. [Au(adp)]

OASIS ID :no

(B.01.194) TQ21237033
 AIP database ID: {C0EFDB80-BD87-47E2-AC30-66193B949803}
 Parish: Coombe Hill Ward Postal Code: KT2 7DU

GREEN HOLLOW, COOMBE HILL ROAD, KINGSTON-UPON-THAMES

Archaeological Desk-based Assessment: Green Hollow, Coombe Hill Road, Kingston-upon-Thames

Fell, D Milton Keynes : Archaeological Services & Consultancy Ltd., 2007, 41pp, colour pls, figs, refs

Work undertaken by: Archaeological Services & Consultancy Ltd.

An archaeological desk-based assessment was undertaken of land at Green Hollow in advance of the construction of a new house. The site probably comprised open ground until the 1930s when it was incorporated into the grounds of a house named Coombe Green. A tennis court was constructed on the site and during the 1950s or 1960s a further house, named Green Hollow, was constructed in the north part of the site. Archaeological remains were not identified from the site, but a number were known from the surrounding area, notably a concentration of prehistoric and Roman artefacts from Kingston Hill, to the west of the site. Any archaeological remains not identified during the assessment which may have been present within the footprint of the tennis court and Green Hollow were likely to have been extensively disturbed or destroyed during the terracing and construction operations. Overall, the site is considered to offer low archaeological potential. [Au(abr)]

OASIS ID :archaeol2-49256

(B.01.195)

TQ2013070140

AIP database ID: {EE441E46-AFAA-4004-B182-11F76B180EBB}

Parish: Coombe Hill Ward

Postal Code: KT2 7NU

HOLY CROSS PREPARITORY SCHOOL, GEORGE ROAD, KINGSTON-UPON-THAMES*An Archaeological Desk-based Assessment of Holy Cross Preparatory School, Geoge Road, Kingston-upon-Thames*

MacQuarries, H Twickenham : AOC Archaeology Group, 2007, 79pp, figs, tabs, refs

Work undertaken by: AOC Archaeology Group

The sites lay within the Coombe Wood Conservation Area and an Area of Archaeological Importance. There area nationally significance archaeological remains within the site boundary comprising of the Scheduled and Grade II Listed remains of Ivy Conduit, which was one of a number of conduit houses built by Cardinal Wolsey c. 1540 to supply fresh water to Hampton Court Palace. [Au(abr)]

Archaeological periods represented: PM*OASIS ID :no***Lambeth**

(B.01.196)

TQ30207060

AIP database ID: {B5012A04-65B9-435D-B98C-A17B236438C9}

Parish: Streatham South Ward

Postal Code: SW163NJ

516-522 STREATHAM HIGH ROAD*Archaeological Desk-Based Assessment. 516-522 Streatham High Road, London SW16*

Meager, R London : CgMs, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The site was assessed to have a low archaeological potential, mainly due to the severe past post-depositional activity that had truncated the site. No further archaeological work was recommended. [Au(adp)]

*OASIS ID :no***Lewisham**

(B.01.197)

TQ37457670

AIP database ID: {7067D021-F24C-4F0E-9D04-6F436D10F1F3}

Parish: Brockley Ward

Postal Code: SE8 4HU

27-35 BROOKMILL ROAD, DEPTFORD*27-35 Brookmill Road, Deptford, London Borough of Lewisham*

Preston, S Reading : Thames Valley Archaeological Services, 2007, 25pp, figs, tabs, refs

Work undertaken by: Thames Valley Archaeological Services

The site's archaeological potential was considered high. The topography suggested a potential for waterlogged deposits. Furthermore, the site was at, or very near, the location of a mill recorded in the 16th century which probably had medieval origins. [Au(abr)]

OASIS ID :No

(B.01.198)

TQ37707260

AIP database ID: {C3A7594F-068F-405D-AD6D-F4F03E384603}

Parish: Catford South Ward

Postal Code: SE6 2UP

FORMER RENTOKIL SITE, BROMLEY ROAD, CATFORD*Archaeological Desk-Based Assessment. Former Rentokil Site, Bromley Road, Catford, London SE6*

Meager, R London : CgMs, 2007, 21pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The site was considered to have a moderate potential of the Mesolithic, Neolithic, Bronze Age and Iron Age periods, and a low potential for all other periods. 20th century development was thought to have affected the site, however, a watching brief was proposed where development proposals may have extended beyond the footprint of the existing buildings. [Au(adp)]

OASIS ID :no

(B.01.199)

TQ36507800

AIP database ID: {78ADF412-AB20-4063-B298-B7927C776E28}

Parish: Evelyn Ward

Postal Code: SE8 5NS

GOSTERWOOD STREET, LEWISHAM

Gosterwood Street, Lewisham, London SE8. Archaeological Desk-based Assessment

Doyle, K Hertford : Archaeological Solutions, 2007, 42pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Solutions

The site had a low or low to moderate potential for archaeological remains pre-dating the medieval period. There was a possibility that peat and waterlogged deposits may have survived at this site. The site was not developed until the late 19th century with the construction of terraced houses. Previous groundwork at the site will have been extensive. [Au(abr)]

OASIS ID :no

(B.01.200)

TQ38007500

AIP database ID: {55B54F36-677A-4ACA-B4D7-7F191180B5A4}

Parish: Lewisham Central Ward

Postal Code: SE13 6LA

262-274 LEWISHAM HIGH STREET

Archaeological Desk-based Assessment. 262-274 Lewisham High Street, Lewisham

Gailey, S London : CgMs, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The site was identified as having a low potential for all archaeological periods. Development in the 20th century was likely to have severely truncated any archaeological remains that may have been present. [Au(adp)]

OASIS ID :No

Merton

(B.01.201)

TQ27756825

AIP database ID: {DA9119C2-42AD-4BE2-A75C-66369E958339}

Parish: Cricket Green Ward

Postal Code: CR4 4LR

FORMER ESSO PETROL STATION, CRANMER ROAD, MITCHAM

Former Esso Petrol Station, Cranmer Road, Mitcham, London Borough of Merton. Archaeological Desktop Assessment

Thompson, G Brockley : Pre-Construct Archaeology Ltd., 2007, 47pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd.

The assessment identified that there had been numerous indications for archaeological activity between the Neolithic to modern periods in the wider area. However, no specific evidence was known from the study area and it was unlikely that any would exist, due to the large scale of truncation that the petrol station would have caused. [Au(adp)]

OASIS ID :no

Newham

(B.01.202)

TQ3788983129

AIP database ID: {B960C2C4-0198-43D3-878D-97F317B64563}

Parish: Stratford and New Town Ward

Postal Code: E15 2PR

LAND AT NOS. 2-12 HIGH STREET, STRATFORD, NEWHAM*An Archaeological Desk-based Assessment of Land at Nos. 2-12 high Street, Stratford, Newham, London*

Carter, N Twickenham : AOC Archaeology Group, 2007, 77pp, colour pls, figs, tabs, refs

Work undertaken by: AOC Archaeology Group

The 500m study radius contained no conservation areas or scheduled monuments. The assessment identified 67 individual entries within the 500m radius, including 19 Listed Buildings. There was one GLSMR entry within the application site itself, relating to the discovery of arches of the medieval Bow Bridge found in the late 18th century. The site lies within an Archaeological Priority Area covering the area of the Lea River Valley. It was thought there was a high potential for prehistoric archaeological and palaeoenvironmental evidence in this area. If present, such remains may have been of regional or national importance. There was also high potential of settlement evidence and activity including footings of early 12th century Bow Bridge. [Au(abr)]

SMR primary record number: Lon-New.007*OASIS ID :no*

(B.01.203)

TQ39098347

AIP database ID: {7F2A966B-A308-48EB-B4A3-7562052CE7D4}

Parish: West Ham Ward

Postal Code: E15 3LY

BAKERS ROW, WEST HAM*Scheduled Monument at Bakers Row, West Ham, London Borough of Newham. Archaeological Desk-based Assessment*

Cowie, R London : Museum of London Archaeology Service, 2007, 46pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The assessment was carried out to establish the monument's condition. It lay in an area of potential for multi-period remains dating from the prehistoric period. The intention to display parts of the buried monument would have a positive impact on the surrounding area. [Au(adp)]

Archaeological periods represented: MD*OASIS ID :No***Redbridge**

(B.01.204)

TQ47609167

AIP database ID: {70D8B712-CCC9-41C2-BD1D-C7971E828BB9}

Parish: Aldborough Ward

Postal Code: IG7 4QW

LAND AT HOG HILL*Land at Hog Hill, Forest Road/ Romford Road, Hainault, London Borough of Redbridge. Archaeological Desk-based Assessment*

Bull, R London : Museum of London Archaeology Service, 2007, 30pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The assessment found that the site had uncertain but moderate potential for prehistoric remains and deposits, most likely relating to Bronze Age smelting activity. There was also a moderate to high potential for post-medieval deposits, with a low potential for all other periods. [Au(adp)]

OASIS ID :no

(B.01.205)

TQ44908540

AIP database ID: {A6B5FEDC-F900-4161-9E1D-0214C2ED4909}

Parish: Mayfield Ward

Postal Code: IG1 2UT

LOXFORD SCHOOL, LOXFORD LANE, ILFORD*Archaeological Desk-Based Assessment. Loxford School, Loxford Lane, Ilford, Essex*

Meager, R London : CgMs, 2007, 39pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The site was shown to have a moderate potential for the later prehistoric and Roman periods. Past post-depositional impacts were severe, principally as a result of the construction of a sewage works across the site, followed by the existing school buildings. No further archaeological mitigation measures were recommended. [Au(adp)]

OASIS ID :no

Richmond upon Thames

(B.01.206)

TQ17706900

AIP database ID: {F863B889-BE27-4149-926C-A10CA94A2594}

Parish: Hampton Wick Ward

Postal Code: KT1 1DZ

EAGLE BREWERY WHARF, KINGSTON UPON THAMES*Archaeological Desk-Based Assessment. Eagle Brewery Wharf, Kingston Upon Thames, Surrey*

Page-Smith, K London : CgMs, 2007, 27pp, colour pls, figs, tabs, refs

Work undertaken by:

The assessment demonstrated that the proposed development would have no discernable impact on any archaeological remains, due to a low potential for their discovery and severe past post-depositional impacts. [Au(adp)]

OASIS ID :no

Southwark

(B.01.207)

TQ33587959

AIP database ID: {6E68AC75-CDB9-43EC-A0F4-ED66D4A11FD0}

Parish: Grange Ward

Postal Code: SE1 3PJ

82 & 84 TANNER STREET, 62 RILEY STREET*82 & 84 Tanner Street, 62 Riley Street, London Borough of Southwark. Archaeological Desk-based Assessment*

Cowie, R London : Museum of London Archaeology Service, 2007, 29pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The site had a high potential to contain environmental archaeology, remains dating to the prehistoric, Roman and early medieval periods. Post-medieval remains were also thought to be well preserved at the site. In view of this, an evaluation was recommended. [Au(adp)]

OASIS ID :no

(B.01.208)

TQ33357933

AIP database ID: {B55AF869-6973-49D3-AC90-ABDA3D3ED86C}

Parish: Grange Ward

Postal Code: SE1 3NG

LAND AT 118-128 TOWER BRIDGE ROAD*An Archaeological Desktop Assessment at Land at 118-128 Tower Bridge Road, London Borough of Southwark*

Douglas, A Brockley : Pre-Construct Archaeology Ltd., 2007, 47pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd.

The assessment established that the site lay within the boundary of the SAM of Bermondsey Abbey. The site itself was part of a sand/gravel eyot surrounded by marsh, and was probably settled from the

Bronze Age onwards. In light of this, further archaeological investigation was recommended. [Au(adp)]

Archaeological periods represented: MD

OASIS ID :no

(B.01.209) TQ33907940

AIP database ID: {249C0092-E5F7-4FDC-BAD6-A5A8363551A7}

Parish: Grange Ward

Postal Code: SE1 2SB

LAND AT 150-156 ABBEY STREET, BERMONDSEY

Archaeological Desk-based Assessment. Land at 150-156 Abbey Street, Bermondsey, London Borough of Southwark

Gailey, S London : CgMs, 2007, 22pp, pls, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The assessment established that the site had a moderate to good potential for remains dating to the later prehistoric and Roman periods, and a low potential for all other periods. An evaluation was recommended, however, it was conceded that this may be problematic to site constraints. [Au(adp)]

OASIS ID :no

(B.01.210) TQ34587479

AIP database ID: {3C4A67C1-9C1A-492F-98C2-AF13CF45A44B}

Parish: Peckham Rye Ward

Postal Code: SE22 0LS

HARRIS BOYS ACADEMY, EAST DULWICH

Harris Boys Academy, East Dulwich, London borough of Southwark

Preston, S Reading: Thames Valley Archaeological Services, 2007, 21pp, figs, tabs, refs

Work undertaken by: Thames Valley Archaeological Services

The site was in an area where little archaeology was attested, however, this may have been a result of a lack of systematic investigation. [Au(abr)]

OASIS ID :no

Sutton

(B.01.211) TQ27506530

AIP database ID: {84462D2F-37E3-4FF3-A379-2C61964E26C5}

Parish: The Wrythe Ward

Postal Code: SM5 2RF

LEICESTER HOUSE, ST. JAMES ROAD AND 2-20 ST. JOHN'S ROAD, CARSHALTON

Archaeological Assessment. Leicester House, St. James Road and 2-20 St. John's Road, Carshalton

Perry, J G Wimbledon : Sutton Archaeological Services, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: Sutton Archaeological Services

The site was undeveloped until the construction of terraced houses in the 19th century, which would have caused some damage to any archaeological remains. However, outside the footprint of these buildings, the level of preservation was predicted to be reasonable. However, there was very little evidence for archaeological activity within the vicinity. [Au(adp)]

OASIS ID :no

Tower Hamlets

(B.01.212) TQ37218444

AIP database ID: {81256CDD-F618-4682-A8BC-FBC98FFF6E43}

Parish: Bow East Ward

Postal Code: E9 5EN

92 WHITE POST LANE, HACKNEY WICK**92 White Post Lane, Hackney Wick. London Borough of Hackney and Tower Hamlets. Archaeological Desk-Based Assessment**

Cowie, R London : Museum of London Archaeology Service, 2007, 26pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The assessment confirmed that the site lay in an area of potential for multi-period prehistoric remains. There was an uncertain but probably low potential for prehistoric to early post-medieval remains within alluvial deposits. An evaluation, possibly in conjunction with other investigation methods, was recommended. [Au(adp)]

OASIS ID :no

(B.01.213)

TQ38408150

AIP database ID: {8D7A6A80-D6E7-4596-98E2-1EC91DF483CB}

Parish: East India and Lansbury Ward

Postal Code: E14 0LH

LAND AT DEVON WHARF, LEVAN ROAD, TOWER HAMLETS**An Archaeological Desk-based Assessment of Land at Devon Wharf, Levan Road, Tower Hamlets, London**

Carter, N Twickenham : AOC Archaeology Group, 2007, 79pp, figs, tabs, refs

Work undertaken by: AOC Archaeology Group

The cartographic and historical sources indicated that the site was situated away from the main focus of Roman activity to the west and to the south of the main focus of Saxon and medieval settlement in this area. It was thought likely that the site was marshland during these periods and there was no evidence in the archaeological record to suggest Roman, Saxon and medieval or early post-medieval activity within the boundaries of the site. There was a high potential for Palaeolithic to late Bronze Age archaeological and environmental evidence in this area. There is also a high possibility of subsurface late post-medieval remains related to land reclamation and marsh drainage features and a medium to high potential of finding subsurface remains relating to early 20th century wharf buildings. [Au(abr)]

OASIS ID :no

(B.01.214)

TQ38007820

AIP database ID: {F66FA34C-51EE-4C49-A316-EF679039FF38}

Parish: Millwall Ward

Postal Code: E14 3WA

30 FERRY STREET, ISLE OF DOGS**30 Ferry Street, Isle of Dogs, London Borough of Tower Hamlets. Archaeological Desktop Assessment**

Boyer, PBrockley : Pre-Construct Archaeology Ltd., 2007, 56pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd.

Previous development on the site may have impacted earlier post-medieval remains, but earlier archaeological deposits, if present, would have been protected by a substantial defensive bank constructed as part of the Isle of Dogs reclamation in the medieval period. This bank may also have served to protect any remains in the event of future development. [Au(adp)]

Archaeological periods represented: MD*OASIS ID :No*

(B.01.215)

TQ37187988

AIP database ID: {0AF09709-BD1A-4FA0-B016-66324D5B7CA8}

Parish: Millwall Ward

Postal Code: E14 8GE

CUBA STREET, ISLE OF DOGS

Cuba Street, Isle of Dogs, London Borough of Tower Hamlets. Archaeological Desk-based Assessment

Dawson, H London : Museum of London Archaeology Service, 2007, 58pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The site had a moderate potential to contain remains from the prehistoric period, and a low potential for all others up to the post-medieval period, due to the risk of flooding. Land reclamation began in the medieval period, and it was thought that there was potential to find the remains of wharves and similar structures, and the below-ground remains of terraced buildings from the 18th century onwards. [Au(adp)]

OASIS ID :no

(B.01.216)

TQ37108060

AIP database ID: {11BCA6FB-34C8-4C43-B326-140F656B3CB5}

Parish: Millwall Ward

Postal Code: E14 4AS

MARY JONES HOUSE, GARFORD STREET, LIMEHOUSE***Archaeological Desk-based Assessment. Mary Jones House, Garford Street, Limehouse, London Borough of Tower Hamlets***

Darton, L London : CgMs, 2007, 52pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The site had a low archaeological potential for all periods. In addition, heavy development at the site would have removed any archaeological remains that may have existed. No further work was thought to be required. [Au(adp)]

OASIS ID :no

(B.01.217)

TQ3424980083

AIP database ID: {EEEE352B-47D4-4038-85E2-83653BE74E97}

Parish: St. Katharine's and Wapping Ward

Postal Code: E1 9LX

HERMITAGE MOORINGS, WAPPING***Hermitage Moorings, Wapping, London Borough of Tower Hamlets. Archaeological Desktop Assessment***

Hawkins, N Saxilby : Pre-Construct Archaeology (Lincoln), 2007, 52pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology (Lincoln)

The assessment revealed that there was a low potential for all periods except medieval, which was moderate, and late post-medieval foreshore features, which were likely to be found. Later development was extremely likely to have impacted upon the archaeology of the site. [Au(adp)]

OASIS ID :No

Waltham Forest

(B.01.218)

TQ37618632

AIP database ID: {20864349-E285-40FA-9706-E7EB72ADCB60}

Parish: Leyton Ward

Postal Code: E10 5BY

BYWATERS RECYCLING AND REFUSE REDUCTION FACILITY***Bywaters Recycling and Refuse Reduction Facility, Gateway Road, Leyton. Archaeological Desk-based Assessment***

Featherby, S London : Museum of London Archaeology Service, 2007, 29pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The site was found to have an uncertain potential for the recovery of archaeological remains from all periods. [Au(adp)]

OASIS ID :no

Wandsworth

(B.01.219) TQ2632075310
 AIP database ID: {9FFBAF05-09EE-4E08-8196-3C5FA9C7B144}
 Parish: Latchmere Ward Postal Code: SW181TD
CHARTERHOUSE, ELTRINGHAM STREET, BATTERSEA
Charterhouse, Eltringham Street, Battersea, London. An Archaeological Desk-Based Assessment
 Sparrow, P & Woolhouse, T Hertford : Archaeological Solutions, 2007, 36pp, colour pls, figs, tabs, refs
Work undertaken by: Archaeological Solutions
 The assessment found that the potential of the site for remains predating the post-medieval period was low, although there was the possibility for encountering features associated with medieval or earlier cultivation, such as field boundaries. Damage to any archaeological remains was likely to have been high, given the extent of 19th and 20th century development. [Au(adp)]

OASIS ID :archaeol7-35778

(B.01.220) TQ2736575137
 AIP database ID: {FBFCCD55-E24F-4544-8281-B971CE4BD5D9}
 Parish: Northcote Ward Postal Code: SW111EH
82-84 BATTERSEA RISE, CLAPHAM
82-84 Battersea Rise, Clapham, London SW11. Archaeological Desk-based Assessment
 Barber, K Salisbury : Wessex Archaeology, 2007, 20pp, colour pls, figs, tabs, refs
Work undertaken by: Wessex Archaeology
 Overall, a moderate potential for the survival of archaeological deposits within the footprint of the development was found. A high potential was identified for the survival of pre-existing 18th and 19th century structures depicted on mapping of that time. Further archaeological work was recommended. [Au(adp)]

OASIS ID :No

(B.01.221) TQ2888076500
 AIP database ID: {BEC5D068-C526-4D61-AA36-E8B91A51814A}
 Parish: Queenstown Ward Postal Code: SW8 3XA
LAND AT STEWARTS LANE DEPOT, SILVERTHORNE ROAD, BATTERSEA
Archaeological Desk-based Assessment. Land at Stewarts Lane Depot, Silverthorne Road, Battersea SW8
 Hawkins, D London : CgMs, 2007, 29pp, colour pls, figs, tabs, refs
Work undertaken by: CgMs
 The study site was shown to have a low archaeological potential for all periods prior to 1860 when the Longhedge Railway Works was established on former agricultural land. In light of this, and the fact that 20th century development was thought to have removed much of the below ground remains, the proposed development was not thought to impact upon the remains. The demolition of former railway buildings may have required mitigation in the form of recording. [Au(adp)]

OASIS ID :no

(B.01.222)

TQ25207380

AIP database ID: {DFA62FDF-B55C-4F75-BB37-607537E579D5}

Parish: Southfields Ward

Postal Code: SW185EE

249-251 MERTON ROAD***Archaeological Desk-Based Assessment. 249-251 Merton Road, London***

Meager, R London : CgMs, 2007, 35pp, colour pls, figs, tabs, refs

Work undertaken by: CgMs

The assessment determined that the site had a generally low archaeological potential for all past periods of human activity. Modern development was thought to have severely truncated any archaeological remains that may have been present. An evaluation was recommended. [Au(adp)]

*OASIS ID :No***Westminster**

(B.01.223)

TQ29838028

AIP database ID: {1800687E-378E-4104-9F65-D69C1A5AC79E}

Parish: St. James's Ward

Postal Code: SW1Y5AH

13-16 CARLTON HOUSE TERRACE, WESTMINSTER***13-16 Carlton House Terrace, Westminster. Archaeological Desk-based Assessment***

Miller, P London : Museum of London Archaeology Service, 2007, 30pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The site was found to have been terraced in the past and displayed a low potential for remains from the prehistoric period, moderate for the Roman, Saxon and medieval periods, and a high potential for the discovery of post-medieval remains. However, the depth of basementing on the site suggested that much of the potential archaeology had been removed. Due to the degree of uncertainty relating to the presence or absence of archaeological remains, further work was recommended. [Au(adp)]

OASIS ID :No

(B.01.224)

TQ30128000

AIP database ID: {432115A0-29CA-46B3-98D6-3B011D272BC8}

Parish: St. James's Ward

Postal Code: SW1A 2AJ

70 WHITEHALL***70 Whitehall, London. Archaeological Desk-based Assessment***

Schofield, J & Lymer, K London : Museum of London Archaeology Service, 2007, 38pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The site had a complex history and was rich in archaeological remains, some noted in hurried but significant observations in the 1960s. These found Saxon buildings, medieval ditches and pits and remains of part of the Tudor Palace of Whitehall. Foundations of this palace were thought to survive, and further work was recommended to ensure the recording of any remains. [Au(adp)]

OASIS ID :no

(B.01.225)

TQ31158112

AIP database ID: {91850336-454A-456A-A7FF-105F828D65F9}

Parish: St. James's Ward

Postal Code: EC4Y1AU

LONSDALE CHAMBERS, 24-32 CHANCERY LANE***Lonsdale Chambers 24-32 Chancery Lane, London WC2, City of London, Archaeological Desk-Based Assessment, May 2007***

Francis, A London : Museum of London Archaeology Service, 2007, 23pp, figs, refs

Work undertaken by: Museum of London Archaeology Service

An archaeological desk-based assessment was carried out at the site and revealed that the site lay in an Area of Archaeological Potential from the Roman period onwards. The site was located within the Roman and medieval city approximately 650 m to the west of the city wall. Probable archaeological remains in this area may have consisted of features associated with Roman to medieval farming and quarrying, medieval building remains along the Chancery Lane frontage and post-medieval building remains. There was also some potential in this area for isolated Roman burials and also redeposited Saxon finds. [Au(adp)]

SMR primary record number: 07/357

Archaeological periods represented: MD, PM

OASIS ID :no

(B.01.226)

TQ30087960

AIP database ID: {6CAF2690-5C4D-41D9-835C-12295C8CE02C}

Parish: St. James's Ward

Postal Code: SW1A2NA

MANDELA STATUE, PARLIAMENT SQUARE

Mandela Statue, Parliament Square, City of Westminster. Archaeological Desk-Based Assessment

Knight, H London : Museum of London Archaeology Service, 2007, 33pp, colour pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

An assessment was carried out of the proposed site of the installation of Ian Walters' bronze statue of Nelson Mandela in the south-west corner of Parliament Square. This site had an uncertain but perhaps high potential to contain archaeological remains due to its location on a fertile and well-grained gravel island within the Thames floodplain, and as such would have been a first choice for settlement and other human activity. However, in light of the limited intrusion of the proposed development works, it was recommended that no further archaeological work was necessary. [Au(adp)]

OASIS ID :no