

GREATER LONDON

Southwark

3/567 (E.01.K099)

TQ 33307955

156-170 BERMONDSEY STREET AND GIFCO BUILDING AND CAR PARK***Assessment of an Archaeological Excavation at 156-170 Bermondsey Street and GIFCO Building and Car Park, London Borough of Southwark***

Keith-Lucas, F Brockley : Pre-Construct Archaeology Ltd, 2003, 85pp, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd

An evaluation trench was initially extended for excavation, but on the discovery of 16th century timber structures was extended further. Natural alluvial deposits, peat and the silting of ditch were by by a later medieval ditch. A 16th century revetment of timber boards and wattle retained a baulk of material left after clearing part of the ditch. Bridges across the cleared parts of the ditch were found. Early 17th century dumped layers, a series of pits, post holes, and a probable tanning pit were found below a late 17th century brick and timber drains. [Au(abr)]

Archaeological periods represented: MD, PM

3/568 (E.01.K073)

TQ 32347983

17-23 DISNEY PLACE***17-23 Disney Place, London SE1. London Borough of Southwark. Archaeological Observation of Engineering Test Pits***

Elsden, N London : Museum of London Archaeology Service, 2002, 10pp, figs

Work undertaken by: Museum of London Archaeology Service

The archaeological observation of test pits carried out for structural purposes. Roman artefacts were recovered from the silting in Test Pit 6 and was truncated by late post-medieval disturbance, including a basement. [Au(adp)] *SMR primary record number:* 28/147

Archaeological periods represented: PM, RO

3/569 (E.01.K075)

TQ 33487951

171 BERMONDSEY STREET, SOUTHWARK***An Assessment of an Archaeological Excavation at 171 Bermondsey Street and an Archaeological Watching Brief, London Borough of Southwark, London SE1***

Darton, L Brockley : Pre-Construct Archaeology Ltd, 2002, 47pp, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd

The work comprised a single trench which contained a thick Bronze Age peat layer. The medieval period brought two phases of north-south ditches containing well preserved material and finds, including five turned wooden bowls and seventeen leather shoes. These ditches may relate to Bermondsey Abbey. Early post-medieval dump layers sealed the ditch and were cut by two phases of well. The earlier well was lined with two wooden barrels truncated by an 19th century brick lined well. An 18th century floor and wall were recorded.[Au(adp)] *SMR primary record number:* 28/143

Archaeological periods represented: MD, PM

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3/570 (E.01.K074)

TQ 33307953

173 BERMONDSEY STREET

An Archaeological Watching Brief at 173 Bermondsey Street, London Borough of Southwark, SE1

Taylor, J Brockley : Pre-Construct Archaeology Ltd, 2002, 13pp, figs, refs

Work undertaken by: Pre-Construct Archaeology Ltd

An archaeological watching brief was undertaken during ground reduction works in the basement of 173 Bermondsey Street. No natural deposits were observed on the site. Fairly homogenous, probable medieval dumps, were identified across the area watched. These were truncated by chalk and mortar foundations, associated with a late medieval/early post-medieval structure. [Au(abr)] *SMR primary record number:* 28/144

Archaeological periods represented: MD

3/571 (E.01.K098)

TQ 32208011

2 AMERICA STREET

2 America Street, London Borough of Southwark SE1, Post-Excavation Assessment of an Archaeological Excavation

Dawkes, G & Melikian, M Twickenham : AOC Archaeology Group, 2002, 138pp, figs, tabs, refs

Work undertaken by: AOC Archaeology Group

The excavation revealed prehistoric finds, a semi-circle of stake holes, Iron Age pits and 165 Roman burials and finds; with the earlier burials in organised rows. Included were a possible family burial, a horse burial and an inhumation with a spear point lodge in a bone. The Roman cemetery was cut by medieval ditches and post-medieval brick wells and a sump. [AIP]

Archaeological periods represented: IA, MD, NE, PM, RO

3/572 (E.01.K091)

TQ 32308050

24 SEVEN CABLE TRENCH, NEW CROSS TO BANKSIDE

24 Seven Cable Trench, New Cross to Bankside, London SE1 and SE15. London Borough of Southwark

Daykin, A & Bull, R London : Museum of London Archaeology Service, 2003, 49pp, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

A medieval chalk wall with external hearth was observed along with post-medieval deposits, basements and walls. In Druid street, human bone was found in post-medieval deposits. [Au(adp)] *SMR primary record number:* 28/154

Archaeological periods represented: MD, PM

3/573 (E.01.K095)

TQ 32257975

55 LANT STREET, SOUTHWARK

An Archaeological Watching Brief at 55 Lant Street, SE1, London Borough of Southwark

Darton, L Brockley : Pre-Construct Archaeology Ltd, 2002, 12pp, colour pls, figs

Work undertaken by: Pre-Construct Archaeology Ltd

No archaeological deposits or features re-dating the 18th century were recorded on the site. Late 18th/early 19th century brick walls were also observed though they remains too fragmentary to infer

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building plans or locations. A brick soakaway dating to the 18th/early 19th century was recorded in the north-east of the site. [Au(abr)]

Archaeological periods represented: PM

3/574 (E.01.K008)

TQ 32707920

67 DEVERELL STREET, SOUTHWARK

An Archaeological Watching Brief at Former Duchess of Kent Public House, 67 Deverell Street, London, SE1, London Borough of Southwark

Palmer, D Twickenham : AOC Archaeology Group, 2002, 9pp, figs, tabs

Work undertaken by: AOC Archaeology Group

An archaeological watching brief was undertaken by AOC Archaeology Group during groundwork being carried out as part of the development of the former Duchess of Kent Public House, 67 Deverell Street in the London Borough of Southwark. The watching brief revealed that half of the site had already been basemented to the level of natural gravel, whilst the other half consisted of post medieval made ground overlying buried subsoil which in turn overlay natural ground. No archaeological features were recorded on the site. [Au]

Archaeological periods represented: PM

3/575 (E.01.K100)

TQ 34247977

BERMONDSEY WALL WEST & CHAMBERS STREET

Assessment of an Archaeological Excavation at Bermondsey Wall West & Chambers Street, London Borough of Southwark, SE16

Taylor, J Brockley : Pre-Construct Archaeology Ltd, 2003, 116pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology Ltd

The main excavation was effectively an extension of the area covered by Trench 2 of the evaluation and yielded several phases of activity. The earliest of which were medieval and involved the exploitation of a natural channel, orientated north-south, which was later dammed and filled as part of the construction of Bermondsey wall. The area was then overlain by a similar sequence of post-medieval deposits and buildings as those found in the evaluation. [Au(adp)]

Archaeological periods represented: MD, PM, RO

3/576 (E.01.K102)

TQ 35107980

BOMBAY WHARF, CEYLON WHARF, EAST INDIA WHARF AND 101-105 ROTHERHITHE STREET

Bombay Wharf, Ceylon Wharf, East India Wharf and 101-105 Rotherhithe Street, London, SE16. London Borough of Southwark. An Archaeological Post Excavation Assessment

Jamieson, D London : Museum of London Archaeology Service, 2003, 56pp, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

The evaluation and subsequent excavation at Bombay Wharf revealed a paleochannel cut by a medieval wooden drain, a 15th century river wall and ditch, and a timber land tie structure of 17th or 18th century date. [AIP]

Archaeological periods represented: BA, IA, MD, NE, PM

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3/577 (E.01.K096)

TQ 33457975

BUILDING 3 AND ELECTRICITY SUBSTATION, 167 TOWER BRIDGE ROAD

A Watching Brief at Site of New Electricity Sub-Station and Building 3, 169 Tower Bridge Road, London Borough of Southwark, SE1

Pickard, C Brockley : Pre-Construct Archaeology Ltd, 2002, 25pp, figs, tabs

Work undertaken by: Pre-Construct Archaeology Ltd

A watching brief observed a buried plough soil with burnt struck flint, a series of ard marks, three small stake holes and a pit. The flints dated from the Mesolithic to the Iron Age. Also observed were the remains of post-medieval timber lined tanning pits. [Au(adp)]

Archaeological periods represented: PM, PR

3/578 (E.01.K101)

TQ 32407960

GLOBE PUBLIC HOUSE, 14-24 GREAT DOVER STREET

The Globe Public House, 14-24 Great Dover Street, Southwark, London, SE1. London Borough of Southwark

Casson, L London : Museum of London Archaeology Service, 2003, 49pp, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

An evaluation trench was expanded into an open excavation for part of the site to reveal three Roman ditches, a Roman pit, a medieval ditch, two medieval pits, a 16th century quarry, post-medieval pits, wells and cesspits. These were capped with a 19th century make up layer and built upon. [AIP]

Archaeological periods represented: MD, MO, PM, RO

3/579 (E.01.K093)

TQ 32608033

NEW HIBERNIA HOUSE

New Hibernia House, Winchester Walk, SE1. London Borough of Southwark. An Archaeological Assessment

Bowsher, D London : Museum of London Archaeology Service, 2002, 27pp, colour pls, figs, refs

Work undertaken by: Museum of London Archaeology Service

The remains of a possible medieval wall and later post-medieval walls, cellars, and deposits were observed during monitoring of geotechnical test pits. [AIP]

Archaeological periods represented: MD, PM, RO

3/580 (E.01.K097)

TQ 31527991

SOUTHWARK COLLEGE, WATERLOO CENTRE, THE CUT

Southwark College, Waterloo Centre, The Cut, SE1. London Borough of Southwark. An Archaeological Watching Brief Report

Sankey, D London : Museum of London Archaeology Service, 2002, 39pp, pls, figs, tabs, refs

Work undertaken by: Museum of London Archaeology Service

A watching brief observed a Holocene alluvial sequence and a variety of 17th-century, or later, large drainage channels, revetted by heavy wooden planks. [Au(abr)]

Archaeological periods represented: PM

3/581 (E.01.F004)

TQ 33468065

TOWER ENVIRONS SCHEME PHASE II

Tower Environs Scheme Phase II: Moat Revetment Test Pits. Archaeological Watching Brief

Norton, A Oxford : Oxford Archaeology, 2002, 11pp, figs, tabs, refs

Work undertaken by: Oxford Archaeology

The work was carried out as part of the Tower Environs Scheme, a major project to enhance the setting of the Tower of London. The investigation revealed a 17th century revetment wall, with an associated cobbled surface. Later revetment walls had superseded the 17th century structure, which had been buried beneath a sequence of levelling deposits. [Au(abr)]

Archaeological periods represented: PM

3/582 (E.01.K094)

TQ 32408020

UNION WORKS, 60 PARK STREET

Union Works, 60 Park Street, SE1. London Borough of Southwark. Archaeological Monitoring of Geotechnical Test Pits

Elsden, N London : Museum of London Archaeology Service, 2002, 32pp, pls, figs, refs

Work undertaken by: Museum of London Archaeology Service

The geotechnical test pits monitored were insufficiently deep to reveal remains definitely associated with Davies' Bear Garden of 1662-1682. One wall and a surface may have been of late 17th or 18th century date, but are more likely to be of the later date. The other remains observed were brick walls, floors, and a cess pit of 18th or 19th century date. Re-deposited glassworks waste were redeposited in an 18th century cellar. [Au(abr)]

Archaeological periods represented: PM