







**Project Details** 

Figure 9: Extract form OS 1:2,500 1916

Figure Ref Date

Figure Title

File Location

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EED13235-100: Mount Pleasant, London



# **Appendices**

# A. Time Chart & Glossary

# Time Chart

Palaeolithic	Before c. 10000 BC	Old Stone Age - development of man and earlier hominids, hunting, gathering and the use of chipped flint tools. Divided into lower, middle and upper.
Mesolithic	c.10000 BC - 4000 BC	Middle stone age - nomadic hunter gatherer groups, and the beginnings of food production. Divided into early and late.
Neolithic	c. 4000 BC - 2200 BC	New stone age - first settled agrarian communities and monumental structures. Divided into early, middle and late.
Bronze Age	c. 2600 BC - 700 BC	First use of bronze - copper mining, extensive trade links. Divided into early, middle and later subperiods.
Iron Age	800 BC - 43 AD	First use of iron and earliest hillforts and oppida. Some interaction with Romans and others. Divided into early, middle and later.
Roman	43 - 410 AD	The first historical period, with written records, saw southern Britain subject to Roman government and culture (also Romano-British). Starts with Roman invasion of 43AD and ends with emperor Honorius advising Britain to rake up its own defence.
Early medieval	410 - 1066 AD	What has been called the Dark Ages, the period from the departure of the Roman legions, and breakdown of Roman rule, to the Norman Conquest. This period saw the colonisation of much of Britain by Angles, Saxons, Vikings and others.
Medieval	1066 - 1540 AD	Also known as the Middle Ages. From the Norman Conquest through to the dissolution of Monasteries.
Post-medieval	1540 - 1750 AD	From the dissolution of monasteries. It covers the Tudor, Elizabethan, Jacobean and Part of the Hanoverian periods, including the English Civil War and Revolution.
Industrial age	1750 - 1899 AD	Late Hanoverian and Victorian reigns, Empire, Industrial Revolution and the full emergence of the capitalist economy.
20 <sup>th</sup> Century	1900 - 1999 AD	Previously recorded as Modern. Heritage assets from a post industrial age economy, including those related to WWI and WWII.



# Glossary

Archaeological interest	There will be archaeological interest in a heritage asset if it holds, or potentially may hold, evidence of past human activity worthy of expert investigation at some point. Heritage assets with archaeological interest are the primary source of evidence about the substance and evolution of places, and of the people and cultures that made them.
Conservation (for heritage policy)	The process of maintaining and managing change to a heritage asset in a way that sustains and, where appropriate, enhances its significance.
Designated heritage asset	A World Heritage Site, Scheduled Monument, Listed Building, Protected Wreck Site, Registered Park and Garden, Registered Battlefield or Conservation Area designated under the relevant legislation.
Heritage asset	A building, monument, site, place, area or landscape identified as having a degree of significance meriting consideration in planning decisions, because of its heritage interest. Heritage asset includes designated heritage assets and assets identified by the local planning authority (including local listing).
Historic environment	All aspects of the environment resulting from the interaction between people and places through time, including all surviving physical remains of past human activity, whether visible, buried or submerged, and landscaped and planted or managed flora.
Historic environment record	Information services that seek to provide access to comprehensive and dynamic resources relating to the historic environment of a defined geographic area for public benefit and use.
Setting of a heritage asset	The surroundings in which a heritage asset is experienced. Its extent is not fixed and may change as the asset and its surroundings evolve. Elements of a setting may make a positive or negative contribution to the significance of an asset, may affect the ability to appreciate that significance or may be neutral.
Significance (for heritage policy)	The value of a heritage asset to this and future generations because of its heritage interest. That interest may be archaeological, architectural, artistic or historic. Significance derives not only from a heritage asset's physical presence, but also from its setting.



# **B.** Historic Environment Record

	Record			
GLHER ref.	Type	Name	MonType	DateRange
DLO14676	LB	FIELD LANE FOUNDATION CENTRE	II	
DLO14847	LB		II	
DLO14901	LB		II	
		NUMBERS 75 TO 81 AND 81A AND		
DLO14902	LB	ATTACHED RAILINGS	II	
		NUMBER 121 AND ATTACHED		
DLO14903	LB	RAILINGS	II	
		NUMBER 139 AND ATTACHED		
DLO14905	LB	RAILINGS	II	
		NUMBERS 141-151 AND ATTACHED		
DLO14906	LB	RAILINGS	II	
		NUMBERS 11-26 AND ATTACHED		
		RAILINGS, BYRON COURT (NUMBER	a a a fe	
DLO14920	LB	26)	*	
DI 04 4004		NUMBERS 1-8 AND ATTACHED		
DLO14924	LB	RAILINGS	II	
DI 04 4030		NUMBER 165 AND ATTACHED		
DLO14928	LB	RAILINGS	11	
DI 014030	LB	NUMBER 240 AND ATTACHED	II	
DLO14929		RAILINGS		
DLO14930	LB		II	
DLO14931	LB		II	
DLO14932	LB	CALTHORPE ARMS PUBLIC HOUSE	II	
DLO14951	LB	APPLE TREE PUBLIC HOUSE	11	
		NUMBERS 47-57 AND ATTACHED		
DLO14952	LB	RAILINGS	II	
		ST ANDREWS GARDENS ENTRANCE		
		GATES, SECTION OF SOUTH SIDE		
DLO14993	LB	RAILINGS AND MONUMENTS	II	
		CATTLE TROUGH IN FRONT OF		
DI 04 4006		NUMBER 195 (NUMBER 195 NOT		
DLO14996	LB	INCLUDED)	II	
DLO15040	LB	PAKENHAM ARMS PUBLIC HOUSE	II	
DLO15041	LB	NUMBER 2 AND ATTACHED RAILINGS	II	
DLO15042	LB	NUMBER 3 AND ATTACHED RAILINGS	II	
		NUMBERS 1-21 AND ATTACHED		
DLO15206	LB	RAILINGS	II	
DLO15207	LB		II	
		NUMBERS 23-43 AND ATTACHED		
DLO15208	LB	RAILINGS	II	
DLO15209	LB	NUMBER 26 AND ATTACHED RAILINGS	II	



	Record			
GLHER ref.	Type	Name	MonType	DateRange
GEHER Tel.	Турс	NUMBERS 28-48 AND ATTACHED	Wielliype	DateMange
DLO15210	LB	RAILINGS	II	
DLO15211	LB		II	
DLO15212	LB		II	
<b>DLO</b> 13212		NUMBERS 3 TO 7 AND ATTACHED	"	
DLO15311	LB	RAILINGS	II	
		NUMBERS 8, 9 AND 10 AND		
		ATTACHED RAILINGS TO NUMBERS 9		
DLO15312	LB	AND 10	II	
		NUMBERS 11 AND 13 AND ATTACHED		
DLO15377	LB	RAILINGS	II	
		NUMBERS 15, 17 AND 19 AND		
DLO15378	LB	ATTACHED RAILINGS	II	
		NUMBERS 105 TO 110 AND ATTACHED		
DLO15404	LB	RAILINGS	II	
DI 015405	I D	BOLLARD AT JUNCTION WITH		
DLO15405	LB	DOUGHTY STREET NUMBERS 1-19 AND ATTACHED	II	
DLO15439	LB	RAILINGS	II	
DLO13433	LD	NUMBERS 64 AND 66 AND ATACHED	П	
DLO15628	LB	RAILINGS	П	
21013010		NUMBERS 29-38 AND ATTACHED		
DLO15728	LB	RAILINGS	II	
		NUMBERS 39-47 AND 49-62 AND		
DLO15729	LB	ATTACHED RAILINGS	II	
		CHARLES DICKENS HOUSE AND		
DLO15730	LB	ATTACHED RAILINGS	I	
		TWO BOLLARDS WITH SPUR STONES		
		FLANKING ENTRANCE TO BROWNLOW		
DLO15801	LB	MEWS	II	
		ROSEBERY AVENUE VIADUCT, THAT		
DLO16232	LB	PART IN THE LONDON BOROUGH OF CAMDEN	II	
DLU10232	LD	NUMBERS 2-9 AND ATTACHED	II	
DLO16332	LB	RAILINGS	П	
<b>DE010332</b>		NUMBERS 11-20 AND ATTACHED		
DLO16333	LB	RAILINGS	II	
		NUMBERS 45-63 AND ATTACHED		
DLO16373	LB	RAILINGS	II	
DLO21006	LB		II	
DLO21016	LB		II	
		BOLLARD AT SOUTH ENTRANCE	<del>-</del>	
DLO21017	LB	(SOUTHEAST CORNER)	II	
		NUMBERS 62 AND 64 AND RAILINGS		
DLO21067	LB	ATTACHED TO NUMBER 64	II	



	Record			
GLHER ref.	Type	Name	MonType	DateRange
GEHER Tel.	турс	NUMBERS 41 AND 42 AND ATTACHED	WionType	DateRange
DLO21086	LB	RAILINGS	II	
		NUMBERS 24 TO 29 (CONSECUTIVE)		
DLO21089	LB	AND ATTACHED RAILINGS	II	
		NUMBERS 5 TO 24 (CONSECUTIVE)		
DLO21203	LB	AND ATTACHED RAILINGS	II	
		NUMBERS 40-43 (CONSECUTIVE) AND		
DLO21204	LB	ATTACHED RAILINGS	II	
		NUMBERS 13 TO 19, 19A, 20 TO 20B,		
DLO21206	LB	21 AND ATTACHED RAILINGS	<u> </u>	
DLO21207	LB	RAILINGS ROUNG CENTRAL GARDEN	II	
5. 66. 66.		NUMBERS 44 TO 58 (EVEN) AND		
DLO21293	LB	ATTACHED RAILINGS	II	
		NUMBER 25 AND ATTACHED RAILINGS		
DLO21355	LB	AND NUMBERS 1 TO 4 (CONSECUTIVE) AND ATTACHED RAILINGS	II	
		AND ATTACHED RAILINGS		
DLO21366	LB	K2 TELEPHONE KIOSK TO NORTH	II	
		WEST AT JUNCTION WITH MOUNT		
DLO21367	LB	PLEASANT	П	
DL021307		CHURCH OF OUR MOST HOLY		
		REDEEMER, CLERGY HOUSE,		
DLO21408	LB	CAMPANILE AND PARISH HALL	II*	
		NUMBERS 10 TO 16, 18 TO 20 (EVEN)		
DLO21426	LB	AND ATTACHED RAILINGS	II	
		NUMBERS 25 TO 37 (CONSECUTIVE)		
DLO21436	LB	AND ATTACHED RAILINGS	II	
		NUMBER 24-33 (CONSECUTIVE) AND		
DLO21437	LB	ATTACHED RAILINGS	II	
		BOLLARD AT NORTH ENTRANCE TO		
DI 031443	LD	GRANVILLE SQUARE (NORTHEAST	11	
DLO21442	LB	CORNER)  BOLLARD AT NORTH ENTRANCE TO	II	
		GRANVILLE SQUARE (NORTHWEST		
DLO21443	LB	CORNER)	II	
<b>DEGET 113</b>		BOLLARD AT SOUTH ENTRANCE		
DLO21444	LB	(SOUTHWEST CORNER)	II	
DLO21450	LB	RICEYMAN STEPS	ll	
DLO21466	LB	111021111111111111111111111111111111111	ll	
21021400		NUMBERS 1 TO 12, 12A TO 12C	11	
		(CONSECUTIVE) AND ATTACHED		
DLO21470	LB	RAILINGS	II	
		NUMBERS 40 TO 47 (CONSECUTIVE)		
DLO21472	LB	AND ATTACHED RAILINGS	II	
DLO21480	LB	THREE CROWNS PUBLIC HOUSE	II	



	Record			
GLHER ref.	Туре	Name	MonType	DateRange
DLO21508	LD	LONDON CITY COUNCIL FIRE BRIGADE STATION		
DLU21508	LB	NUMBERS 43 TO 46 (CONSECUTIVE)	II	
DLO21537	LB	AND ATTACHED RAILINGS	II	
DLO21537	LB	AND ATTACHED NAILINGS	II	
DL021341	LD	ROSEBERY AVENUE BRIDGE VIADUCT		
DLO21606	LB	(THAT PART IN ISLINGTON)	II	
		NUMBERS 26 TO 39 (CONSECUTIVE)		
DLO21607	LB	AND ATTACHED RAILINGS	II	
		NUMBERS 44 TO 47 (CONSECUTIVE)		
DLO21608	LB	AND ATTACHED RAILINGS	II	
		NUMBERS 38 TO 39 (CONSECUTIVE)		
DLO21609	LB	AND ATTACHED RAILINGS	II	
		NUMBERS 21 AND 23 AND ATTACHED		
DLO21612	LB	RAILINGS	<u>II</u>	
DLO21640	LB	FINSBURY HEALTH CENTRE	1	
		CHARLES ROWAN HOUSE AND		
DI 004 667		CHARLES ROWAN HOUSE AND		
DLO21667	LB	ATTACHED IRON RAILINGS	<u>II</u>	
DLO21703	LB	QUALITY CHOP HOUSE	II	
DI 031700	LB	NUMBERS 34-38, 38A AND 38B, 39-41 AND ATTACHED RAILINGS		
DLO21709	LB	CORAM'S FIELDS, with BRUNSWICK	II	
DLO32915	HPG	SQUARE and MECKLENBURGH	II	
<b>DLO32</b> 313	111 0	Eastman Dental Hospital (Former		
DLO35087	LB	Eastman Dental Clinic)	II	
DLO35354	LSQ	Wilmington Square		
		Warner Street (Nos 24-28), Camden,		
ELO11719	EVP	EC1: Desk Based Assessment		
		Warner Street (Nos 24-28), Camden:		
ELO12228	BL	Archaeological Evaluation		
		Warner Street (Nos 24-28), Camden:		
ELO12455	BL	Borehole Survey		
ELO2415	EVT	1 BENWELL ROAD, HOLLOWAY		
ELO3505	EVT	252B GRAYS INN RD		
ELO3512	EVT	252B GRAYS INN RD		
		Mount Pleasant [Mount Pleasant Post		
		Office], London WC1: Archaeological		
ELO4061	EVT	Evaluation		
ELO5211	Oth	CLERKENWELL		
ELO5683	EVT	GOUGH ST		
ELO5906	EVP	26-30 CUBITT STREET, WC1		
		King's Cross Road (78) and Great Percy		
		Street (4) [Clerkenwell Magistrates		
ELO6573	EVS	Court], Islington, WC1		



	Record			
GLHER ref.	Туре	Name	MonType	DateRange
		Mount Pleasant [Mount Pleasant Post		
		Office], London WC1: An		
ELO7845	EVP	Archaeological Assessment		
		Rosebery Avenue, Warner Street,		
		Topham Street, Bakers Road and		
ELO9747	BL	Coldbath Square, Watching Brief		
		Yardly Street/Tysoe Street,		
		[Wilmington Square] {19th century		1820 AD to
MLO101403	PK	public square}	SQUARE	2050 AD
			METAL	
			FRAMED	
			BUILDING,	
			DENTAL	
		Gray's Inn Road, [Eastman Dental	HOSPITAL,	
		Hospital], WC1X 8LD, {Early 20th	DENTAL	1928 AD to
MLO102679	LB	Century Dental Clinic}	SCHOOL?	2050 AD
IVILOTOZO75	LD	Mecklenburgh Square, [Mecklenburgh	GARDEN,	2030 AD
		Square Garden], Camden, WC1, {19th	GARDEN, GATE,	1809 AD to
NJ 0102700	PK		RAILINGS	
MLO103799	PK	Century Garden}		2050 AD
			GARDEN,	
			PATH,	
			RAILINGS,	
		Gray's Inn Road/Wren Street, [St	DRINKING	
		Andrew's Gardens], Camden, WC1,	FOUNTAIN,	1801 AD to
MLO103811	PK	{19th Century Gardens}	LODGE	2050 AD
				1540 AD to
MLO1443	MON	KINGS CROSS RD	TILE KILN	1900 AD
				500000 BC
			KILL SITE,	to 10001
MLO16262	MON	KINGS CROSS RD	KILL SITE	ВС
				1485 AD to
MLO1666	FS	FLEET RIVER	FINDSPOT	1600 AD
				10000 BC
MLO17696	FS	GRAYS INN RD	FINDSPOT	to 4001 BC
				4000 BC to
MLO17697	FS	GRAYS INN RD	FINDSPOT	2201 BC
				43 AD to
MLO17777	FS	GOUGH ST	FINDSPOT	409 AD
				500000 BC
			FINDSPOT,	to 10001
MLO1822	FS	CLERKENWELL	FINDSPOT	BC
				1066 AD to
MLO18792	MON	ST JOHNS ST	CONDUIT	1539 AD
IVILOTO/JZ	IVIOIN	31 3011113 31	CONDON	1540 AD to
MLO18881	MON	MERLIN ST	BATHS	1900 AD 10
INITOTOOOT	IVIOIN	IVILIVLIIV 31	כחואט	
		GRAYS INN RD	CEMETERY	1540 AD to 1900 AD
MLO21121	MON			



	Record			
GLHER ref.	Туре	Name	MonType	DateRange
				1540 AD to
MLO21121	MON	GRAYS INN RD	CEMETERY	1900 AD
				1540 AD to
MLO21121	MON	GRAYS INN RD	CEMETERY	1900 AD
				1540 AD to
MLO21121	MON	GRAYS INN RD	CEMETERY	1900 AD
022006		MANEYARRAMENAG	\	1066 AD to
MLO22996	MON	VINEYARD MEWS	VINEYARD	1539 AD
			FINIDCDOT	500000 BC
NAL 022 424	FC	CDAVC IAIN DD	FINDSPOT,	to 10001
MLO23431	FS	GRAYS INN RD	FINDSPOT	BC 1000 AD to
MI 024067	NAONI	EARRING DON DD	DOAD	1066 AD to
MLO24967	MON	FARRINGDON RD	ROAD	1539 AD
			PRISON, HOUSE OF	1540 AD to
MI 025700	NAONI	EARRING DON DD		
MLO25709	MON	FARRINGDON RD	CORRECTION	1900 AD
MLO25710	MON	MOUNT PLEASANT	HOUSE	1066 AD to 1539 AD
IVILOZ3/10	IVION	WOONT PLEASANT	WELL, BATH	1540 AD to
MLO25711	MON	COLDBATH SQ	HOUSE	1900 AD to
IVILOZ3/11	IVION	COLDBATH 3Q	ПООЗЕ	1540 AD to
MLO25719	MON	EXMOUTH MARKETPLAYGROUND	CEMETERY	1900 AD to
IVILOZJ/1J	IVIOIN	EXMOUTH MARKETT LATGROUND	CLIVILILITI	1540 AD to
MLO25720	MON	22-24 EXMOUTH MARKET	CHAPEL	1900 AD
1012023720	101011	22 24 EXIVIOUTITIVITING	CHAT LL	410 AD to
MLO359	FS	CLERKENWELL	FINDSPOT	1065 AD
		<del></del>	SPA, WELL,	1540 AD to
MLO394	MON	KINGS CROSS RD	STREAM	1900 AD
				1066 AD to
MLO45801	MON	ST JOHNS ST	WATER PIPE	1539 AD
				500000 BC
		Grays Inn Road, Holborn, Camden		to 10001
MLO46117	FS	{Palaeolithic Tools}	FINDSPOT	ВС
			INHUMATIO	
			N,	1540 AD to
MLO60004	MON	252B GRAYS INN RD	CEMETERY	1900 AD
			BURIAL	1540 AD to
MLO60005	MON	252B GRAYS INN RD	VAULT	1900 AD
				1066 AD to
MLO61482	FS	49 DOUGHTY ST	FINDSPOT	1539 AD
			NEGATIVE	
MLO62885	NA	TOPHAM ST	EVIDENCE	
		FARRINGDON RD (MOUNT PLEASANT	FLOOD	
MLO64261	MON	POST-OFFICE )	DEPOSIT	
		FARRINGDON RD (MOUNT PLEASANT		1540 AD to
MLO64263	MON	POST-OFFICE )	DUMP	1900 AD



CHIED A	Record	News	<b>.</b>	D. I. D
GLHER ref.	Туре	Name	MonType	DateRange
			BUILDING,	
		EARDING DON DO AMOUNT DUGAÇANT	HOUSE OF	1540 AD to
MLO64265	MON	FARRINGDON RD (MOUNT PLEASANT POST-OFFICE )	CORRECTION , PRISON	1540 AD to 1900 AD
WILO04203	IVION	POST-OFFICE )	WALL,	1900 AD
			HOUSE OF	
		FARRINGDON RD (MOUNT PLEASANT	CORRECTION	1540 AD to
MLO64267	MON	POST-OFFICE )	, PRISON	1900 AD
201.207		1 331 311162 7	, , , , , , , , , , , , , , , , , , , ,	43 AD to
MLO71745	FS	FARRINGDON RD	FINDSPOT	409 AD
				43 AD to
MLO71746	FS	FARRINGDON RD	FINDSPOT	409 AD
			SURFACE,	1540 AD to
MLO75736	MON	21 Bowling Green Lane	SURFACE	1900 AD
			CHAPEL,	
			COMMUNITY	
			CENTRE,	
			BAPTIST	
MLO79721	LB	FIELD LANE FOUNDATION CENTRE	CHAPEL	1861 AD
			SHOP, SHOP,	
			TERRACED	1800 AD to
MLO79891	LB	49 Gough Street	HOUSE	1832 AD
			TERRACED	
			HOUSE,	1771 AD to
MLO80052	LB	65 Gray's Inn Road	SHOP	1811 AD
			TERRACED	
			HOUSE,	
			SHOP, TERRACED	
		NUMBERS 75 TO 81 AND 81A AND	_	1771 AD to
MLO80053	LB	ATTACHED RAILINGS	HOUSE, RAILINGS	1771 AD 10 1966 AD
IVILOBOUSS	LD	ATTACHED NAILINGS	SHOP,	1900 AD
			HOUSE,	
			TERRACED	
		NUMBER 121 AND ATTACHED	HOUSE,	1800 AD to
MLO80054	LB	RAILINGS	RAILINGS	1832 AD
			TERRACED	
			HOUSE,	
			RAILINGS,	
		NUMBER 139 AND ATTACHED	TERRACED	1811 AD to
MLO80056	LB	RAILINGS	HOUSE	1820 AD
			RAILINGS,	
		NUMBERS 141-151 AND ATTACHED	TERRACED	1811 AD to
MLO80057	LB	RAILINGS	HOUSE	1820 AD



	Record			
GLHER ref.	Туре	Name	MonType	DateRange
			HOUSE,	
			LAMP	
			BRACKET,	
			RAILINGS,	
		NUMBERS 11-26 AND ATTACHED	TERRACED	1010.15
		RAILINGS, BYRON COURT (NUMBER	HOUSE,	1810 AD to
MLO80071	LB	26)	TERRACE	1960 AD
			RAILINGS,	
		NUMBERS 4 CAND ATTACHED	TERRACE,	1000 10 +-
NAL 000075	1.0	NUMBERS 1-8 AND ATTACHED	TERRACED	1800 AD to
MLO80075	LB	RAILINGS	HOUSE	1832 AD
			TERRACED	
			HOUSE,	
		NUMBER ACE AND ATTACHED	RAILINGS,	1011 10 +-
NAL 000070	1.0	NUMBER 165 AND ATTACHED	TERRACED	1811 AD to
MLO80079	LB	RAILINGS	HOUSE	1999 AD
			SHOP,	
		NUMBER 240 AND ATTACHED	TERRACED	1031 AD +a
MLO80080	LB	NUMBER 240 AND ATTACHED RAILINGS	HOUSE, RAILINGS	1821 AD to
IVILU8UU8U	LB	KAILINGS		1999 AD
			TERRACED	1000 AD to
NAL 000001	1.0	242 Crowle Inn Book	HOUSE,	1800 AD to
MLO80081	LB	242 Gray's Inn Road	SHOP	1832 AD
			SHOP,	
			TERRACE, TERRACED	1800 AD to
MLO80082	LB	248 Gray's Inn Road	HOUSE	1832 AD
WILOBOOSZ	LD	240 Gray 3 IIIII Noau	PUBLIC	1800 AD to
MLO80083	LB	CALTHORPE ARMS PUBLIC HOUSE	HOUSE	1832 AD
IVILOBOUSS	LD	CALITION FL ANNIS FOBLIC HOUSE	PUBLIC	1632 AD
			HOUSE,	
			PUBLIC	1833 AD to
MLO80102	LB	APPLE TREE PUBLIC HOUSE	HOUSE	1999 AD
IVILOOUTUZ	LD	APPLE TREE PUBLIC HOUSE	HOUSE,	1333 AU
			TERRACED	
			HOUSE,	
			TERRACE,	
			RAILINGS,	
		NUMBERS 47-57 AND ATTACHED	SHOP, SHOP,	1700 AD to
MLO80103	LB	RAILINGS	HOUSE	1999 AD
1415000103	LU	TO TELLY CO	CEMETERY,	1000 70
		ST ANDREWS GARDENS ENTRANCE	GATE, GATE	
		GATES, SECTION OF SOUTH SIDE	PIER, TOMB,	1700 AD to
MLO80144	LB	RAILINGS AND MONUMENTS	TOMB	1905 AD
1415000144	LU	CATTLE TROUGH IN FRONT OF	101410	1303 70
		NUMBER 195 (NUMBER 195 NOT	CATTLE	
MLO80147	LB	INCLUDED)	TROUGH	1885 AD
IVILOOU147	LD	HACEODED	ткоооп	T002 MD



	Record	***************************************		
GLHER ref.	Type	Name	MonType	DateRange
	7   0		PUBLIC	1867 AD to
MLO80191	LB	PAKENHAM ARMS PUBLIC HOUSE	HOUSE	1899 AD
			TERRACED	
			HOUSE,	1800 AD to
MLO80192	LB	NUMBER 2 AND ATTACHED RAILINGS	RAILINGS	1832 AD
			TERRACED	
			HOUSE,	1800 AD to
MLO80193	LB	NUMBER 3 AND ATTACHED RAILINGS	RAILINGS	1832 AD
			HOUSE,	
			RAILINGS,	
			TERRACED	
		NUMBERS 1-21 AND ATTACHED	HOUSE,	1821 AD to
MLO80370	LB	RAILINGS	TERRACE	1826 AD
			TERRACED	
			HOUSE,	
			TERRACE,	1020 AD +-
MI 000271	I D	279 Cray's Inn Boad	RAILINGS, HOUSE	1820 AD to 1826 AD
MLO80371	LB	378 Gray's Inn Road	TERRACE,	1820 AD
			HOUSE,	
			TERRACED	
		NUMBERS 23-43 AND ATTACHED	HOUSE,	1842 AD to
MLO80372	LB	RAILINGS	RAILINGS	1849 AD
			HOUSE,	
			HOUSE,	1823 AD to
MLO80373	LB	NUMBER 26 AND ATTACHED RAILINGS	RAILINGS	1899 AD
			TERRACED	
			HOUSE,	
			TERRACE,	
		NUMBERS 28-48 AND ATTACHED	HOUSE,	1843 AD to
MLO80374	LB	RAILINGS	RAILINGS	1849 AD
			TERRACED	4040.45
NAL 0000375	LD	40 Calthauna Chinash	HOUSE,	1840 AD to
MLO80375	LB	49 Calthorpe Street	TERRACE	1850 AD
MLO80376	LB	50 Calthorpe Street	SHOP	1842 AD to 1848 AD
IVILUOUS/0	LD	30 Cartiforpe Street	TERRACE,	1040 AD
			TERRACED	
		NUMBERS 3 TO 7 AND ATTACHED	HOUSE,	1792 AD to
MLO80475	LB	RAILINGS	RAILINGS	1800 AD
			TERRACE,	
			TERRACED	
			HOUSE,	
			TERRACED	
		NUMBERS 8, 9 AND 10 AND	HOUSE,	
		ATTACHED RAILINGS TO NUMBERS 9	TERRACE,	1792 AD to
MLO80476	LB	AND 10	RAILINGS	1800 AD



	Record			
GLHER ref.	Туре	Name	MonType	DateRange
			TERRACED	
		NUMBERS 11 AND 13 AND ATTACHED	HOUSE,	1835 AD to
MLO80541	LB	RAILINGS	RAILINGS	1839 AD
			TERRACED	
			HOUSE,	
		NUMBERS 15, 17 AND 19 AND	RAILINGS,	1835 AD to
MLO80542	LB	ATTACHED RAILINGS	TERRACE	1839 AD
			TERRACE,	
			TERRACED	
			HOUSE,	
		NUMBERS 405 TO 440 AND ATTACHED	TERRACED	4702.45.
		NUMBERS 105 TO 110 AND ATTACHED	HOUSE,	1792 AD to
MLO80568	LB	RAILINGS	TERRACE	1999 AD
NAL 000500	LD	BOLLARD AT JUNCTION WITH	DOLLARS	1800 AD to
MLO80569	LB	DOUGHTY STREET	BOLLARD	1899 AD
			HOUSE,	
			RAILINGS,	
			TERRACED	
			HOUSE,	
			TERRACED	
			HOUSE,	
			TERRACED	
		NUMBERS 4 40 AND ATTACHER	HOUSE,	4772 45 1
MI 000003	LB	NUMBERS 1-19 AND ATTACHED	TERRACE, HOUSE	1772 AD to
MLO80603	LB	RAILINGS		1832 AD
			SEMI DFTACHFD	
		NUMBERS 64 AND 66 AND ATACHED	HOUSE,	1840 AD to
MLO80792	LB	RAILINGS	RAILINGS	1850 AD 10
IVILU60792	LD	KAILINGS	TERRACED	1030 AD
			HOUSE,	
		NUMBERS 29-38 AND ATTACHED	TERRACE,	1794 AD to
MLO80892	LB	RAILINGS	RAILINGS	1794 AD 10 1810 AD
IVILOOUSJZ	LD	NAILINGS	TERRACED	1010 AD
			HOUSE,	
			HOUSE,	
			TERRACE,	
			TERRACED	
		NUMBERS 39-47 AND 49-62 AND	HOUSE,	1772 AD to
MLO80893	LB	ATTACHED RAILINGS	RAILINGS	1772 AD to
1412000000	LU	7.1.7.CHED IVILIAGO	MUSEUM,	1020 AD
			RAILINGS,	
		CHARLES DICKENS HOUSE AND	TERRACED	1807 AD to
MLO80894	LB	ATTACHED RAILINGS	HOUSE	1807 AD to
1112000054		TWO BOLLARDS WITH SPUR STONES	7.000L	1003710
		FLANKING ENTRANCE TO BROWNLOW		1800 AD to
MLO80965	LB	MEWS	BOLLARD	1800 AD to
1415000000	LU	1716773	DOLL III	1033 70



	Record			
GLHER ref.	Type	Name	MonType	DateRange
GLHER Tel.	туре	ROSEBERY AVENUE VIADUCT, THAT	ROAD	Datenange
		PART IN THE LONDON BOROUGH OF	VIADUCT,	
MLO81278	LB	CAMDEN	DATE STONE	1890 AD
IVILOS1276	LD	CAIVIDEN	TERRACED	1030 AD
			HOUSE,	
		NUMBERS 2-9 AND ATTACHED	RAILINGS,	1824 AD to
MLO81378	LB	RAILINGS	TERRACE	1830 AD
IVILUOIS/O	LD	RAILINGS	TERRACE,	1030 AD
			TERRACED	
		NUMBERS 11-20 AND ATTACHED	HOUSE,	1840 AD to
MLO81379	LB	RAILINGS	RAILINGS	1850 AD 10
IVILOSIS/3	LD	NAILINGS	TERRACED	1630 AD
			HOUSE,	
			RAILINGS,	
			HOUSE,	
		NUMBERS 45-63 AND ATTACHED	HOUSE,	1800 AD to
MLO81419	LB	RAILINGS	TERRACE	1866 AD
WILOSI4IJ	LD	MAILINGS	TERRACE,	1000 AD
			SHOP, SHOP,	
			TERRACED	1800 AD to
MLO86010	LB	56 Exmouth Market	HOUSE	1999 AD
IVILOBUOTO	LD	30 Exillodili Market	STEPS,	1333 AD
			TERRACE,	
			RAILINGS,	
			TERRACED	
			HOUSE,	1828 AD to
MLO86020	LB		APARTMENT	1985 AD
1412000020		BOLLARD AT SOUTH ENTRANCE	711 711 (1111)	1841 AD to
MLO86021	LB	(SOUTHEAST CORNER)	BOLLARD	1843 AD
1412000021		(300 THE/IST COMMEN)	RAILINGS,	1013715
			TERRACE,	
		NUMBERS 62 AND 64 AND RAILINGS	TERRACED	1800 AD to
MLO86167	LB	ATTACHED TO NUMBER 64	HOUSE	1866 AD
200107			STEPS,	
			RAILINGS,	
			TERRACE,	
		NUMBERS 41 AND 42 AND ATTACHED	TERRACED	1800 AD to
MLO86186	LB	RAILINGS	HOUSE	1832 AD
			STEPS,	
		NUMBERS 24 TO 29 (CONSECUTIVE)	RAILINGS,	
MLO86189	LB	AND ATTACHED RAILINGS	VILLA	1832 AD
			STEPS,	
		NUMBERS 5 TO 24 (CONSECUTIVE)	RAILINGS,	
MLO86290	LB	AND ATTACHED RAILINGS	VILLA	1832 AD
		NUMBERS 40-43 (CONSECUTIVE) AND	RAILINGS,	
MLO86291	LB	ATTACHED RAILINGS	VILLA	1832 AD
			71	



	Record			
GLHER ref.	Туре	Name	MonType	DateRange
			TERRACED	
			HOUSE,	
			TERRACED	
			HOUSE,	
		NUMBERS 13 TO 19, 19A, 20 TO 20B,	STEPS,	1819 AD to
MLO86293	LB	21 AND ATTACHED RAILINGS	RAILINGS	1831 AD
				1819 AD to
MLO86294	LB	RAILINGS ROUND CENTRAL GARDEN	RAILINGS	1841 AD
			STEPS,	
			RAILINGS,	
		NUMBERS 44 TO 58 (EVEN) AND	ROW HOUSE,	1810 AD to
MLO86380	LB	ATTACHED RAILINGS	ROW	1850 AD
			VILLA,	
		NUMBER 25 AND ATTACHED RAILINGS	RAILINGS,	
		AND NUMBERS 1 TO 4 (CONSECUTIVE)	VILLA, VILLA,	1832 AD to
MLO86442	LB	AND ATTACHED RAILINGS	STEPS	1999 AD
			TERRACED	1820 AD to
MLO86453	LB	40 Rosebery Avenue	HOUSE	1830 AD
		K2 TELEPHONE KIOSK TO NORTH		
		WEST AT JUNCTION WITH MOUNT	TELEPHONE	1907 AD to
MLO86454	LB	PLEASANT	BOX	1947 AD
			VILLAGE	
			HALL, LADY	
			HALL, LADY CHAPEL,	
			HALL, LADY CHAPEL, CHAPEL,	
			HALL, LADY CHAPEL, CHAPEL, RAILINGS,	
			HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER,	
			HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY	
		CHURCH OF OUR MOST HOLY	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE,	
M 000 10-		REDEEMER, CLERGY HOUSE,	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH,	1887 AD to
MLO86495	LB		HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH	1887 AD to 1921 AD
MLO86495	LB	REDEEMER, CLERGY HOUSE,	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS,	
MLO86495	LB	REDEEMER, CLERGY HOUSE,	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS,	
MLO86495	LB	REDEEMER, CLERGY HOUSE,	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED	
MLO86495	LB	REDEEMER, CLERGY HOUSE,	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE,	
MLO86495	LB	REDEEMER, CLERGY HOUSE,	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED	
MLO86495	LB	REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE,	1921 AD
		REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL  NUMBERS 10 TO 16, 18 TO 20 (EVEN)	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE, TERRACED	1921 AD  1819 AD to
MLO86495 MLO86513	LB LB	REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE,	1921 AD
		REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL  NUMBERS 10 TO 16, 18 TO 20 (EVEN)	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE TERRACED	1921 AD  1819 AD to
		REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL  NUMBERS 10 TO 16, 18 TO 20 (EVEN)	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE TERRACED HOUSE	1921 AD  1819 AD to
		REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL  NUMBERS 10 TO 16, 18 TO 20 (EVEN)	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE TERRACED HOUSE TERRACED HOUSE TERRACED HOUSE TERRACED	1921 AD  1819 AD to
		REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL  NUMBERS 10 TO 16, 18 TO 20 (EVEN) AND ATTACHED RAILINGS	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE TERRACED HOUSE TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE,	1921 AD  1819 AD to 1936 AD
		REDEEMER, CLERGY HOUSE, CAMPANILE AND PARISH HALL  NUMBERS 10 TO 16, 18 TO 20 (EVEN)	HALL, LADY CHAPEL, CHAPEL, RAILINGS, BELL TOWER, CLERGY HOUSE, CHURCH, CHURCH STEPS, RAILINGS, TERRACED HOUSE, TERRACED HOUSE, TERRACED HOUSE TERRACED HOUSE TERRACED HOUSE TERRACED HOUSE TERRACED	1921 AD  1819 AD to

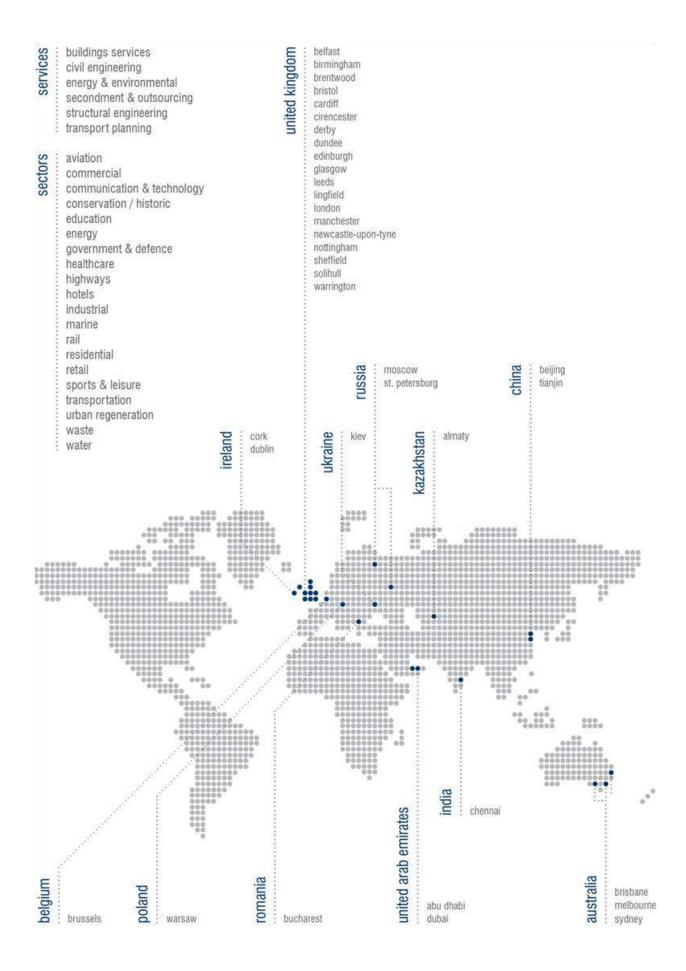


	Record			
GLHER ref.	Туре	Name	MonType	DateRange
			APARTMENT,	<u> </u>
			TERRACED	
			HOUSE,	
			RAILINGS,	
		NUMBER 24-33 (CONSECUTIVE) AND	TERRACE,	1841 AD to
MLO86524	LB	ATTACHED RAILINGS	STEPS	1985 AD
		BOLLARD AT NORTH ENTRANCE TO		
		GRANVILLE SQUARE (NORTHEAST		1841 AD to
MLO86529	LB	CORNER)	BOLLARD	1843 AD
		BOLLARD AT NORTH ENTRANCE TO		
		GRANVILLE SQUARE (NORTHWEST		1841 AD to
MLO86530	LB	CORNER)	BOLLARD	1843 AD
		BOLLARD AT SOUTH ENTRANCE		1841 AD to
MLO86531	LB	(SOUTHWEST CORNER)	BOLLARD	1843 AD
				1833 AD to
MLO86537	LB	RICEYMAN STEPS	STEPS, STEPS	1866 AD
			SHOP,	1800 AD to
MLO86553	LB	14 Yardley Street	HOUSE	1832 AD
			RAILINGS,	
			TERRACED	
			HOUSE,	
			TERRACED	
			HOUSE,	
		NUMBERS 1 TO 12, 12A TO 12C	TERRACED	
		(CONSECUTIVE) AND ATTACHED	HOUSE,	1819 AD to
MLO86557	LB	RAILINGS	STEPS	1999 AD
			TERRACED	
			HOUSE,	
			STEPS,	
			RAILINGS,	
		NUMBERS 40 TO 47 (CONSECUTIVE)	TERRACED	1819 AD to
MLO86559	LB	AND ATTACHED RAILINGS	HOUSE	1841 AD
			PUBLIC	
			HOUSE,	
			HOUSE,	
			PUBLIC	1800 AD to
MLO86567	LB	THREE CROWNS PUBLIC HOUSE	HOUSE	1899 AD
NAL 000555		LONDON CITY COUNCIL FIRE BRIGADE	FIRE	1911 AD to
MLO86595	LB	STATION	STATION	1913 AD
			RAILINGS,	
			STEPS, VILLA,	
		NUMBERS 42 TO 46 (CONCECUTIVE)	TERRACED	
NAL 006624	I D	NUMBERS 43 TO 46 (CONSECUTIVE)	HOUSE,	1025 AD
MLO86624	LB	AND ATTACHED RAILINGS	TERRACE	1825 AD



	Record			
GLHER ref.	Type	Name	MonType	DateRange
			GATE PIER,	
			TERRACE,	
			TERRACE,	
			TERRACED	
			HOUSE,	
			STEPS,	
			RAILINGS,	
			TERRACED	1800 AD to
MLO86628	LB	35 Lloyd Baker Street	HOUSE	1832 AD
		ROSEBERY AVENUE BRIDGE VIADUCT	BRIDGE,	
MLO86693	LB	(THAT PART IN ISLINGTON)	VIADUCT	1890 AD
		NUMBERS 26 TO 39 (CONSECUTIVE)	RAILINGS,	
MLO86694	LB	AND ATTACHED RAILINGS	STEPS, VILLA	1832 AD
		NUMBERS 44 TO 47 (CONSECUTIVE)	RAILINGS,	
MLO86695	LB	AND ATTACHED RAILINGS	STEPS, VILLA	1832 AD
			STEPS,	
			RAILINGS,	
			TERRACED	
			HOUSE,	
		NUMBERS 38 TO 39 (CONSECUTIVE)	TERRACED	1819 AD to
MLO86696	LB	AND ATTACHED RAILINGS	HOUSE	1969 AD
			RAILINGS,	
			STEPS,	
			TERRACED	
		NUMBERS 21 AND 23 AND ATTACHED	HOUSE, TERRACED	1820 AD to
MLO86699	LB	RAILINGS	HOUSE	1999 AD
1412000033		TO METINGS	HOUSE	1935 AD to
MLO86727	LB	FINSBURY HEALTH CENTRE	CLINIC	1938 AD
			RAILINGS,	
			COUNCIL	
		CHARLES ROWAN HOUSE AND	FLAT, POLICE	
		CHARLES ROWAN HOUSE AND	HOUSE,	1928 AD to
MLO86754	LB	ATTACHED IRON RAILINGS	FLATS	1930 AD
			TERRACE,	
			RESTAURANT	
			, TERRACED	1890 AD to
MLO86790	LB	QUALITY CHOP HOUSE	HOUSE	1932 AD
			STEPS,	
			APARTMENT,	
			RAILINGS,	
		NUMBERC 24 20 204 AND 20D 20 44	TERRACED	10/11 AD to
MI 096706	I D	NUMBERS 34-38, 38A AND 38B, 39-41	HOUSE,	1841 AD to
MLO86796	LB	AND ATTACHED RAILINGS	TERRACE	1985 AD

# **w**∕aterman





C. Quaternary Scientific (QUEST) Unpublished Report February 2014; Project Number 294/13

# PHOENIX PLACE, LONDON BOROUGH OF ISLINGTON (NGR: TQ 3100 8220): GEOARCHAEOLOGICAL FIELDWORK REPORT

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### **INTRODUCTION**

This report summarises the findings arising out of the geoarchaeological fieldwork and deposit modelling undertaken by Quaternary Scientific (University of Reading) in connection with the proposed development of Land at Phoenix Place, London Borough of Islington (National Grid Reference: centred on TQ 3100 8200; Figure 1). Quaternary Scientific were commissioned by AOC Archaeology to undertake the geoarchaeological investigations. The site lies on a former terrace of the Thames occupied by the Hackney Gravel, and is located approximately one kilometre north of the modern waterfront (Figure 1). The site is mapped by the British Geological Society as lying at a point where the River Fleet cuts down through the Hackney Gravel to expose the London Clay bedrock (1:50,000 Sheet 286 North London 2006). Berry (1979) notes that an enclosed hollow underlies part of the Fleet Valley (identified as a circular feature on the BGS mapping) in the area of Calthorpe Street, and underlying the northern part of the site. This feature was considered to represent a possible scour feature related to the older Hackney Gravel (Gibbard, 1985). The superficial geology at the site is thus fairly complex, with Hackney Gravel recorded to the North of the site, London Clay through the centre, and Alluvium associated with the River Fleet towards the south. The River Fleet, now largely subterranean, rises several kilometres to the north at Hampstead Heath and Highgate.

The aim of the geoarchaeological investigations at the site was to (1) clarify the nature of the sub-surface stratigraphy, in particular the presence and thickness of Alluvium across the site, and (2) to evaluate the potential of the sedimentary sequences for reconstructing the environmental history of the site and its environs. In order to achieve this aim, seven geoarchaeological boreholes were put down in two transects aligned broadly NW-SE and SW-NE (Figure 2).

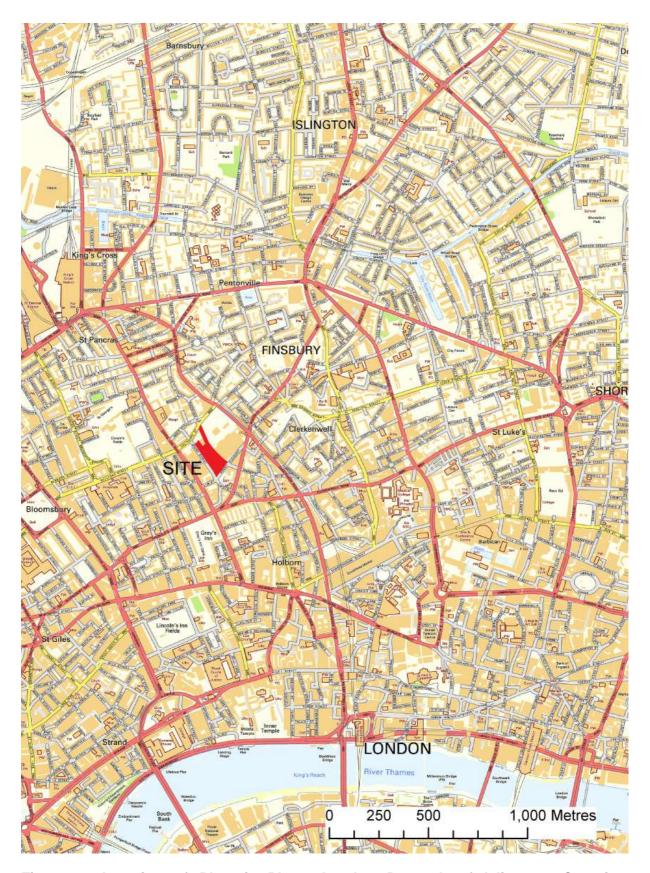


Figure 1: Location of Phoenix Place, London Borough of Islington. Contains Ordnance Survey data © Crown copyright and database right [2012]

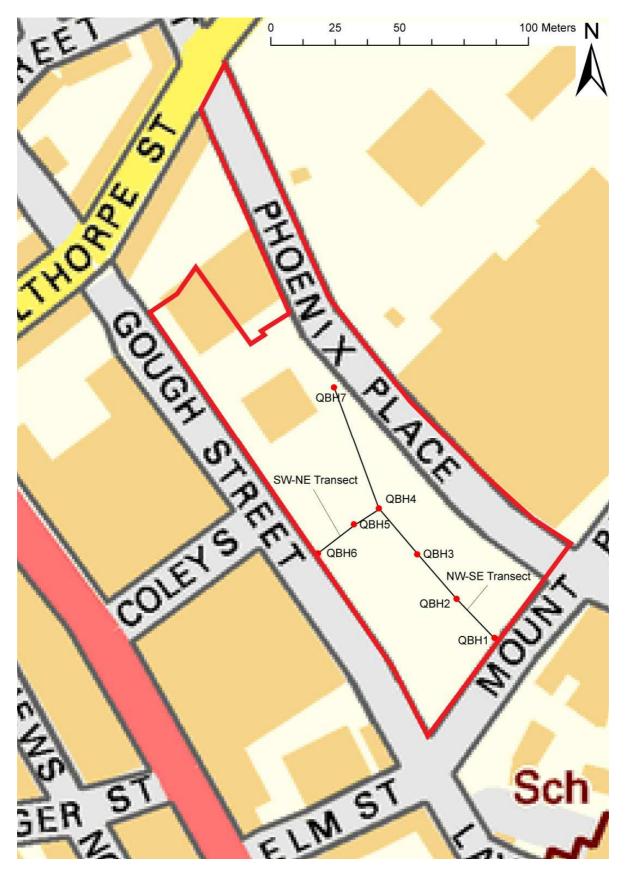


Figure 2: Detailed site map incorporating the location of the geoarchaeological boreholes at Phoenix Place, London Borough of Islington. Site outline shown in red. Contains Ordnance Survey data © Crown copyright and database right [2012]

### **METHODS**

### Field investigations

Seven geoarchaeological boreholes (boreholes <QBH1> to <QBH7>) were put down at the site in February 2014 (Figure 2). Borehole core samples were recovered using an Eijkelkamp window sampler and gouge set using an Atlas Copco TT 2-stroke percussion engine. This coring technique is a suitable method for the recovery of continuous, undisturbed core samples and provides sub-samples suitable for not only sedimentary and microfossil assessment and analysis, but also macrofossil analysis. The recovered core samples were wrapped in clear plastic to prevent moisture loss, labelled with the depth (metres from ground surface) and orientation (top and base) and returned to Quaternary Scientific for storage in a purpose built facility at 2°C. This temperature prevents fungal growth on the core surface, which may lead to anomalous radiocarbon dates, and moisture loss. The spatial attributes of each borehole were recorded using a Leica GS09 Differential GPS (Table 1 and Figure 2).

Table 1: Borehole attributes at Phoenix Place, London Borough of Islington

Borehole	Easting	Northing	Elevation (m OD)
QBH1	531030.01	182191.41	12.89
QBH2	531015.29	182206.51	12.08
QBH3	530999.95	182223.82	12.10
QBH4	530985.11	182241.67	14.82
QBH5	530975.39	182235.49	14.86
QBH6	530961.50	182224.16	14.76
QBH7	530967.68	182288.85	15.87

### Lithostratigraphic descriptions

Where cores were retained, the lithostratigraphy of boreholes <QBH1> to <QBH7> was described in the laboratory using standard procedures for recording unconsolidated sediment and organic sediments, noting the physical properties (colour), composition (gravel, sand, clay, silt and organic matter) and inclusions (e.g. artefacts) (Tröels-Smith, 1955). The procedure involved: (1) cleaning the samples with a spatula or scalpel blade and distilled water to remove surface contaminants; (2) recording the physical properties, most notably colour using a Munsell Soil Colour Chart; (3) recording the composition; gravel (Grana glareosa; Gg), fine sand (Grana arenosa; Ga), silt (Argilla granosa; Ag) and clay (Argilla steatoides); (4) recording the degree of peat humification and (5) recording the unit boundaries e.g. sharp or diffuse. The results are displayed in Figures 3 and 4 and in Tables 2 to 8.

### RESULTS AND INTERPRETATION OF THE LITHOSTRATIGRAPHIC DESCRIPTIONS

The results of the geoarchaeological investigations (Tables 2 to 8) have permitted a programme of two-dimensional deposit modelling of the surface elevation and thickness of each major stratigraphic unit (Figures 3 and 4). The basal unit at the site is the London Clay bedrock. The surface of this unit is uneven, lying at its highest in the north and west of the site, at a truncated minimum height of 10.37m OD in borehole <QBH7> (Figure 3) and 9.24m OD in <QBH5>. The London Clay was not reached further west in borehole <QBH6> due to the presence of a concrete slab that prevented drilling below 12.36m OD. Towards the south and east of the site the London Clay surface was recorded at 6.92m OD in borehole <QBH4>.

Towards the south and east of the site the London Clay is a horizon of sand and gravel (Figures 3 and 4), referred to by Gibbard (1985) as the Fleet Valley Gravel, which can be correlated with the Shepperton Gravel. These sediments were deposited during the Late Devensian, in a channel tributary to the Thames (Gibbard, 1985). The Gravel surface is recorded in boreholes <QBH4> (7.26m OD) and <QBH2> (6.47m OD), demonstrating a surface that falls southwards along the course of the Fleet, as might be expected. It was not possible to confirm the surface of the Gravel in borehole <QBH1> due to the nature of the Made Ground here, where coarse rubble meant that the borehole was prone to collapse. The area of this borehole was however excavated to the maximum depth of the machine arm of a JCB, which confirmed the presence of Made Ground to a depth of 8.39m OD.

The Gravel is overlain in boreholes <QBH2>, <QBH3> and <QBH4> by a horizon of Alluvium, which is generally composed of sandy silt or silty, sandy clay with frequent horizontal bedding and in places detrital organic material. This unit is generally between 1.0 and 2.0m thick, the surface lying at between *ca*. 8.5 and 9.0m OD (Figure 3). The Alluvium is predominantly coarse grained, and most likely represents in-channel (fluvial) deposition during the Holocene. In borehole <QBH5> this unit is recorded directly overlying the London Clay between 10.73 and 9.24m OD.

The Alluvium is overlain across the site by a considerable thickness of Made Ground. In the lower, southern part of the site (in the area of boreholes <QBH1> to <QBH3>) the Made Ground is between 3.5 and 4.5m thick, whilst in the area of boreholes <QBH4> to <QBH7> it is generally between 6.0 and 7.0m thick, except in the area of borehole <QBH5> where a thickness of 4.0m was recorded. The modern surface of the site reflects the natural topography and the variable extent of ground raising, which has formed a series of terraces

increasing in height northwards. In the area of <QBH7> the modern surface lies at lies at *ca*. 15.9m OD, whilst in the area of boreholes <QBH4> to <QBH6> it is recorded at *ca*. 14.8m OD. In the lower, southern part of the site it is recorded at between *ca*. 12.1 and 12.9m OD.

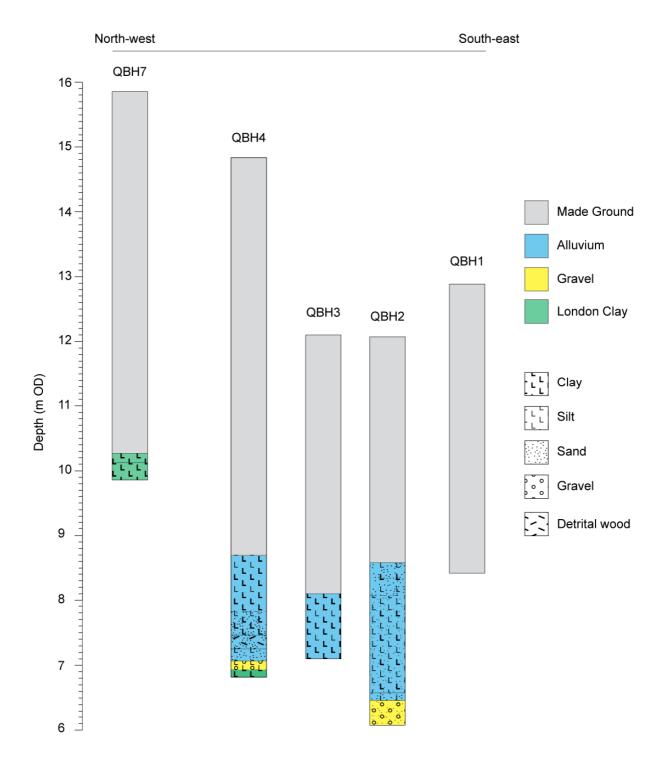


Figure 3: North-west to South-east transect of boreholes across Phoenix Place, London Borough of Islington.

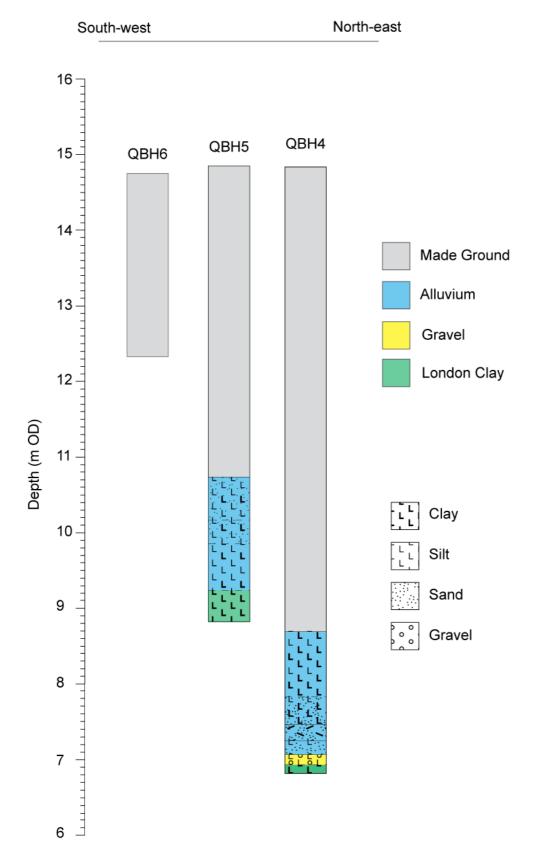


Figure 4: South-west to North-east transect of boreholes across Phoenix Place, London Borough of Islington.

Table 2: Lithostratigraphic description of borehole <QBH1>, Phoenix Place, London

**Borough of Islington** 

Depth (m OD)	Depth (m bgs)	Composition
12.89 to 9.89	0.00 to 3.00	Made Ground of rubble, glass, metal and industrial waste. Diffuse contact in to:
9.89 to 8.39	3.00 to 4.50	Made Ground of rubble, glass, metal, industrial waste and redeposited Alluvium.

Table 3: Lithostratigraphic description of borehole <QBH2>, Phoenix Place, London

**Borough of Islington** 

Depth (m OD)	Depth (m	Composition
	bgs)	
12.08 to 8.78	0.00 to 3.30	Made Ground of rubble, glass, metal and industrial waste.
8.78 to 8.58	3.30 to 3.50	Made Ground/redeposited Alluvium.
8.58 to 8.08	3.50 to 4.00	Ga2 As1 Ag1; dark grey clayey silty sand with some horizontal bedding.
8.08 to 6.60	4.00 to 5.48	Ag2 As1 Ga1 Gg+; greenish grey sandy clayey silt with occasional gravel (flint) clasts. Sharp contact in to:
6.60 to 6.47	5.48 to 5.61	Ga3 Ag1; very dark grey silty sand. Sharp contact in to:
6.47 to 6.08	5.61 to 6.00	Gg3 Ga1 Ag+; dark grey sandy gravel with a trace of silt. Flint clasts up to 60mm in diameter.

Table 4: Lithostratigraphic description of borehole <QBH3>, Phoenix Place, London Borough of Islington

Depth (m OD)	Depth (m bgs)	Composition
12.10 to 8.10	4.00 to 4.00	Made Ground.
8.10 to 7.10	4.21 to 5.00	10YR 5/1; As3 Ag1 Ga+; firm grey silty clay with a trace of sand. Some ?horizontal bedding of sandier material. Orange mottling.

Table 5: Lithostratigraphic description of borehole <QBH4>, Phoenix Place, London

**Borough of Islington** 

Depth (m OD)	Depth (m	Composition
	bgs)	
14.82 to 8.69	0.00 to 6.13	Made Ground. Sharp contact in to:
8.69 to 7.82	6.13 to 7.00	As3 Ag1 Gg+; bluey grey silty clay with occasional gravel clasts. Black mottling.
7.82 to 7.47	7.00 to 7.35	10YR 4/1; As2 Ag1 Ga1 Gg+ Dh+; dark grey silty sandy clay with traces of detrital herbaceous material and occasional gravel clasts. Sharp contact in to:
7.47 to 7.26	7.35 to 7.56	10YR 4/1; Ga2 Ag1 Dl1 As+; dark grey silty sand with frequent detrital wood and a trace of clay. Some horizontal bedding. Sharp contact in to:
7.26 to 7.08	7.56 to 7.74	10YR 4/1; Gg2 Ga1 Ag1; dark grey sandy silty gravel. Flint clasts up to 60mm in diameter. Sharp contact in to:
7.08 to 6.92	7.74 to 7.90	10YR 4/1 Gg2 Ag2 Ga+; dark grey silt and gravel

		with a trace of sand. Flint clasts up to 50mm in diameter. Diffuse contact in to:
6.92 to 6.82	7.90 to 8.00	10YR 4/1; As4 Ag+ Ga+; firm dark grey clay with traces of silt and sand.

Table 6: Lithostratigraphic description of borehole <QBH5>, Phoenix Place, London Borough of Islington

Depth (m OD)	Depth (m bgs)	Composition
14.86 to 10.73	0.00 to 4.13	Made Ground. Sharp contact in to:
10.73 to 10.17	4.13 to 4.69	10YR 3/1; Ag2 As1 Ga1 Gg+; very dark grey
		sandy clayey silt with occasional small (<10mm
		diameter) gravel clasts. Diffuse contact in to:
10.17 to 9.86	4.69 to 5.00	10YR 4/4; Ag2 As1 Ga1 Gg+; dark yellowish
		brown sandy clayey silt with occasional small
		(<10mm diameter) gravel clasts.
9.86 to 9.24	5.00 to 5.62	10YR 4/1; As3 Ag1 Ga+ Gg+; firm dark grey silty
		clay with a trace of sand and occasional small
		(<10mm diameter) gravel clasts. Diffuse contact in
		to:
9.24 to 8.86	5.62 to 6.00	10YR 4/1; As4 Ag+; very firm brown clay with a
		trace of silt. Some iron staining and ?ferrous
		nodules.

Table 7: Lithostratigraphic description of borehole <QBH6>, Phoenix Place, London Borough of Islington

Depth (m OD)	Depth (m bgs)	Composition
14.76 to 12.36	0.00 to 2.40	Made Ground
12.36	2.40	Obstruction (?concrete slab)

Table 8: Lithostratigraphic description of borehole <QBH7>, Phoenix Place, London Borough of Islington

Depth (m OD)	Depth (m bgs)	Composition
15.87 to 10.37	0.00 to 5.50	Made Ground of brick rubble.
10.37 to 10.27	5.50 to 5.60	Made Ground of brick rubble and redeposited
		Alluvium/London Clay. Sharp contact in to:
10.27 to 10.12	5.60 to 5.75	As4 Ag+ Gg+; brownish grey firm clay with a trace of silt and rare gravel (flint) clasts. Sharp contact in to:
10.12 to 9.87	5.75 to 6.00	As4 Ag+ Ga+; brownish grey very firm clay with a trace of silt and sand.

### DISCUSSION, CONCLUSIONS AND RECOMMENDATIONS

The aim of the geoarchaeological investigations at the Phoenix Place site was to (1) clarify the nature of the sub-surface stratigraphy, in particular the presence and thickness of Alluvium across the site, and (2) to evaluate the potential of the sedimentary sequences for reconstructing the environmental history of the site and its environs. In order to achieve this aim, seven geoarchaeological boreholes were put down at the site and a programme of two-dimensional deposit modelling of the surface elevation and thickness of the major stratigraphic units was carried out.

The results of a previous geotechnical investigation at the site (conducted in 1976 and available as BGS borehole records) conforms to the new geoarchaeological investigations.

The results of the geoarchaeological investigations largely confirm the sedimentary sequence indicated by the BGS geological mapping of this part of the valley of the Fleet, and conform with previous geotechnical investigations the site at http://mapapps.bgs.ac.uk/geologyofbritain/home.html). The borehole records indicate that a horizon of sand and gravel (equivalent to the Shepperton Gravel and deposited during the Late Devensian) is present in the southern and eastern parts of the site, falling southwards from 7.26m OD in borehole <QBH4> to 6.47m OD in <QBH2>. The Gravel is overlain by between 1.0 and 2.0m of generally sandy and silty Holocene Alluvium, in places containing detrital organic material and present between ca. 7.0 and 9.0m OD in the southern part of the site. In the area of borehole <QBH7>, Made Ground lies directly on top of the London Clay bedrock at 10.27m OD. This borehole lies in the area of the London Clay outcrop that separates the Alluvium of the River Fleet and the Hackney Gravel, which lies to the north of the site and occupies a former (Wolstonian) terrace of the Thames.

No in-situ organic horizons are recorded within the Alluvium at the Phoenix Place site. The Alluvium is predominantly coarse grained, and most likely represents in-channel (fluvial) deposition. The palaeoenvironmental potential of these sequences is therefore considered limited, and no further assessment is recommended on these sequences.

### **REFERENCES**

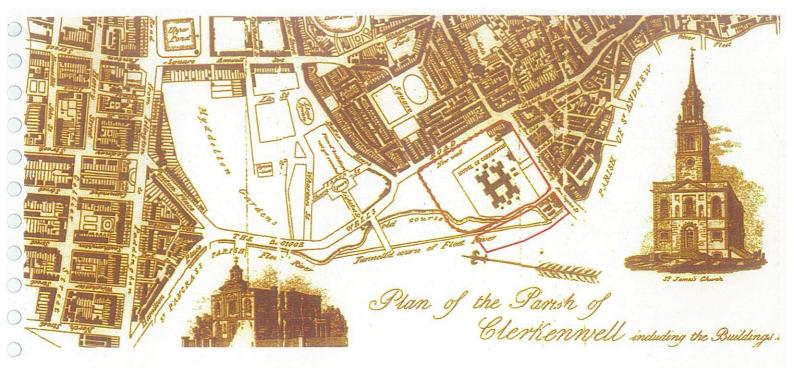
Berry, F.G. (1979) Late Quaternary scour hollows and related features in central London. *Quarterly Journal of Engineering Geology and Hydrogeology* **12**: 9-29.

Gibbard, P.L. (1985) *Pleistocene History of the Lower Thames Valley*. Cambridge University Press, Cambridge.

Tröels-Smith, J. (1955) Karakterisering af løse jordater (Characterisation of unconsolidated sediments), *Danm. Geol. Unders.*, **Ser IV 3**, 73.



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	July 2005. Mount Pleasant Mail Centre - Archaeological Impact Assessment



# MOUNT PLEASANT MAIL CENTRE Farringdon Road London ECI

London Boroughs of Camden and Islington

Archaeological impact assessment

July 2005





MUSEUM OF LONDON

Archaeology Service

MOUNT PLEASANT MAIL CENTRE Farringdon Road London **ECI** 

London Boroughs of Camden and Islington

Archaeological impact assessment

National Grid Reference: 531015 182375

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# SUMMARY (NON-TECHNICAL)

This report presents the results of desk-based assessment work carried out by the Museum of London Archaeology Service on the site of Mount Pleasant Mail Centre, Farringdon Road, London EC1. The report was commissioned by RMJM on behalf of Royal Mail Group plc.

This Archaeological impact assessment has shown that the there is a low potential for Prehistoric, Roma and Saxon remains, a moderate potential for palaeoenvironmental and medieval remains and a high potential for post-medieval remains across the site.

Previous activity will have removed a significant amount of archaeological deposits but is unlikely to have removed all the post-medieval cut features, foundations and dump deposits.

The principal impact of the proposed development on surviving archaeology will be to severely truncate or completely remove archaeological remains within the footprint of any proposed underground car parking areas and within the footprint of the pile caps. Within the footprint of the piles any archaeological remains will be completely removed.

The recent watching brief of the trial pits has shown that archaeological deposits survive on the site and it is recommended that further archaeological field evaluation is necessary within the footprint of any proposed buildings. Field evaluation will provide further information on the nature and levels of deposits beneath the basement slab. This will enable an appropriate mitigation strategy to be recommended by the local planning authority.

# **CONTENTS**

1	Int	roduction	1
	1.1	Site location	1
	1.2	Site status	1
	1.3	Origin and scope of the report	1
	1.4	Aims and objectives	3
	1.5	Methodology	3
	1.6	Proposed development summary	4
2	Pla	nning and legislative framework	5
	2.1	Planning policy guidance (PPG16)	5
	2.2	The London Plan	6
	2.3	Archaeology and planning in Camden	6
	2.4	Archaeology and planning in Islington	8
3	Ba	ckground: archaeological and historical	10
	3.1	Introduction	10
	3.2	Geology and topography	. 10
	3.3	Archaeological and historical summary	14
	3.3.	A Prehistoric	14
	3.3.	2 Roman	14
	3.3	3 Saxon	15
	3.3.4	4 Medieval	15
	3.3	5 Post-medieval-modern	20
	3.4	Gazetteer of adjacent or relevant archaeological sites	44
	3.5 Centr	Recent archaeological watching brief at the Mount Pleasant Mail	49
4	Ar	chaeological notential	76

	4.1 Pleasa	Factors determining archaeological potential of the South Mount ant Mail Centre site	76
	4.1.2	2 Archaeological potential	77
	4.2	Factors determining archaeological potential of the North Road Area	79
	4.2.2	2 Archaeological potential	80
	4.3 Pleasa	Factors determining archaeological potential of the North Mount ant Site	82
	4.3.2	2 Archaeological potential	84
	4.4	Factors determining archaeological potential of the Phoenix Place Site	85
	4.4.2	2 Archaeological potential	86
5	Im	pact of proposals	89
	5.1	Impact on the South Mount Pleasant Mail Centre site	89
	5.2	Impact on the North Road Area	89
	5.3	Impact on the North Mount Pleasant Site	89
ж.	5.4	Impact on the Phoenix Place Site	90
6	Cor	nclusions and recommendations	91
	6.1 Centro	Conclusions and recommendations for the South Mount Pleasant Mail site	91
	6.2	Conclusions and recommendations for the North Road Area	91
	6.3	Conclusions and recommendations for the North Mount Pleasant Site	91
	6.4	Conclusions and recommendations for the Phoenix Place Site	92
7	Ack	knowledgments	93
8	Bib	liography	94



## **FIGURES**

Note: site outlines may appear differently on some figures owing to distortions in historic maps.

Front cover: Plan of the Parish of Clerkenwell, 1827

Fig 1 Site location	¥ 2	2
Fig 2 Geology	1:	
Fig 3 Map of the River Fleet, 1875	1.	
Fig 4 Agas map, 1553	1	
Fig 5 View near Banigge -Wells, published in Luffman's History of Lond	on 1	
Fig 6 John Rocque's map, 1746	1	
Fig 7 Benjamin Cole's map, 1750	1	
Fig 8 Plan of the prison buildings	2	
Fig 9 Plan of the drainage system beneath the prison	2:	
Fig 10 Plan of the prison's foundations	2:	
Fig 11 East facing section across the prison buildings	2	
Fig 12 Sections showing ground level in relation to the prison buildings	2.	
Fig 13 South facing section across the prison buildings	. 20	
Fig 14 Elevation showing gateway and boundary wall	2	
Fig 15 Illustration of the Middlesex House of Correction published in The	3	3
Gentlemans Magazine, 1796	3	1
Fig 16 18th century prison buildings with 19th century additions	3:	
Fig 17 Ordnance Survey map, 1871	3.	
Fig 18 Ordnance survey map, 1914	3.	4
Fig 19 Plan showing proposed and existing buildings at Mount Pleasant, or	c 1914 3.	5
Fig 20 Dalrymple-Hay's Profile and Plan of Mount Pleasant Station	3	7
Fig 21 Location of underground railway at Mount Pleasant	3	8
Fig 22 Ordnance Survey map, 1962	3	9
Fig 23 Greater London Sites and Monument Record entries within a 500n	n radius of	
the site	40	0
Fig 24 Archaeological sites within the vicinity of the site	4	8
Fig 25 Trial pit locations	50	0
Fig 26 Northeast facing section, TP301	5	1
Fig 27 Southeast facing section, TP302	53	3
Fig 28 Southeast facing section, TP303	5.	5
Fig 29 Southeast facing section, TP304	5'	7
Fig 30 Northeast facing section, TP305	. 59	9
Fig 31 Southeast facing section, TP306	6	1
Fig 32 South facing section, TP307	6.	3
Fig 33 Southwest facing section, TP308	6:	5
Fig 34 Southeast facing section, TP310	6'	7
Fig 35 Southeast facing section, TP311	6	9
Fig 36 Northwest facing section, TP313	. 7	1
Fig 37 Southeast facing section, TP314	7:	3
Fig 38 Southeast facing section, TP316	7.	5
Fig 39 Parcel Office Basement Plan showing demolition works, c 1985	8.	3

# **TABLES**

Table 1 Greater London Sites and Monuments Record entries within a 500m	radius of
the site	41
Table 2 Archaeological potential in the four areas of the site	88

# 1 Introduction

### 1.1 Site location

The Mount Pleasant Mail Centre site lies on the western side of Farringdon Road and is bounded on the west by Gough Street, on the south by Mount Pleasant and to the north by Calthorpe Street (see Fig 1). The Ordnance Survey National Grid reference is NGR 531015 182375. Within this report the property is known as 'the site'.

#### 1.2 Site status

The site is being considered for redevelopment. At the time of preparing the report no detailed redevelopment proposals have been formulated.

# 1.3 Origin and scope of the report

This report has been commissioned from the Museum of London Archaeology Service (MoLAS) by RMJM. It has been requested in advance of possible redevelopment of the site (see sections 1.6 and 5) and may be required in relation to the planning process in order that the local authority can formulate appropriate responses in the light of any identified archaeological resource.

The desk-based assessment (*Archaeological impact assessment*) has been carried out in accordance with model brief published by the Greater London Archaeology Advisory Service, and in accordance with the standards specified by the Institute of Field Archaeologists (IFA 2001).

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Note: within the limitations imposed by dealing with historical material and maps, the information in this document is, to the best knowledge of the author and MoLAS, correct at the time of writing. Further archaeological investigation, more information about the nature of the present buildings, and/or more detailed proposals for redevelopment may require changes to all or parts of the document.

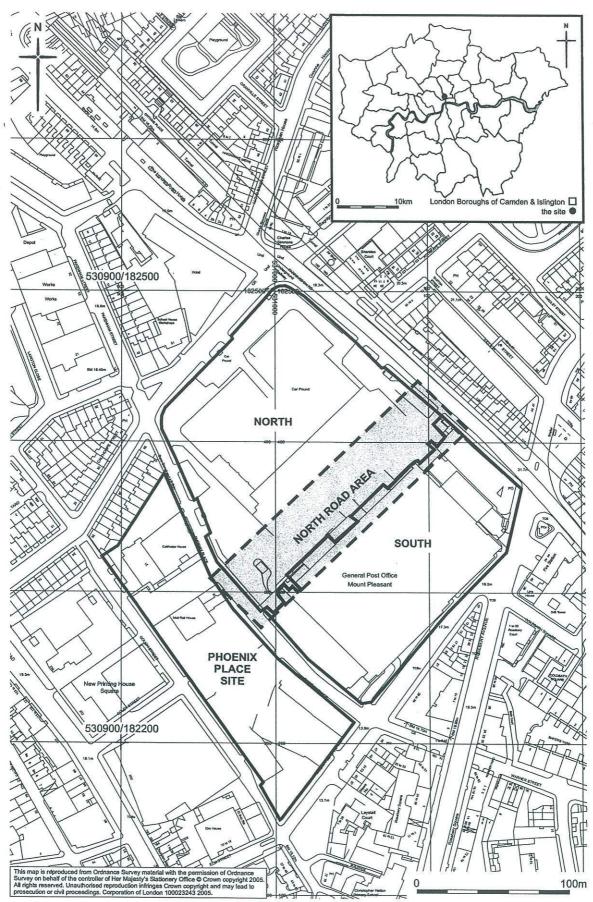


Fig 1 Site location

# 1.4 Aims and objectives

A desk-based assessment (Archaeological assessment) as defined by the Institute of Field Archaeologists (IFA 2001) will

determine, as far as is reasonably possible from existing records, the nature of the archaeological resource within a specified area. It will be undertaken using appropriate methods and practices which satisfy the stated aims of the project, and which comply with the Code of Conduct, Code of Approved Practice for the Regulation of Contractual Arrangements in Field Archaeology, and other relevant by-laws of the Institute of Field Archaeologists.

# A desk-based assessment represents

a programme of assessment of the known or potential archaeological resource within a specified area or site on land, inter-tidal zone or underwater. It consists of a collation of existing written, graphic, photographic and electronic information in order to identify the likely character, extent, quality and worth of the known or potential archaeological resource in a local, regional, national or international context as appropriate.

# The purpose of desk-based assessment is

To gain information about the known or potential archaeological resource within a given area or site (including its presence or absence, character and extent, date, integrity, state of preservation and relative quality of the potential archaeological resource) in order to make an assessment of its merit in context, leading to one or more of the following:

- the formulation of a strategy to ensure the recording, preservation or management of the resource
- the formulation of a strategy for further investigation, whether or not intrusive, where the character and value of the resource is not sufficiently defined to permit a mitigation strategy or other response to be devised
- the formulation of a proposal for further archaeological investigation within a programme of research

The submission of a desk-based assessment to accompany a planning application also conforms to the intent of paragraph 7 (under 'The role of public authorities and planners') of the *Code of good practice* established by the Cultural Heritage Committee of the Council of Europe (CHCE 2000), which states that 'before taking decisions affecting the archaeological heritage, planners should obtain adequate information and advice, applying non-destructive methods of investigation wherever possible'; and also with the intent of paragraph 1 (under 'The role of architects and developers') which states that 'the purpose [of assessment] will be not only to establish if it is necessary to dig but also to build a picture of [the site's] morphology and its potential.'

# 1.5 Methodology

The assessment has been carried out in accordance with guidance from various bodies including the London Borough of Camden and London Borough of Islington, the Greater London Archaeology Advisory Service, the Institute of Field Archaeologists and the Association of Local Government Archaeological Officers. In summary, the work has involved

- identifying the client's objectives
- identifying the sources available for consultation (standard published works and cartographic sources, and archive resources viz the Greater London Sites and Monuments Record, British Library, British Postal Museum and Archive, local authority/GLAAS, MoLAS archive)
- assembling, consulting and examining these sources
- consulting specialists within MoLAS as appropriate

The degree to which archaeological deposits actually survive on the site will depend on previous land use, so an assessment is made of the destructive effect of the previous and present activity and/or buildings, from the study of available plan information, ground investigation reports, or similar.

In order that the appropriate archaeological response(s) can be identified, consideration is given to the need for further assessment and/or field evaluation work to identify and locate surviving deposits on the site.

# 1.6 Proposed development summary

The proposed redevelopment comprises the demolition of the present buildings and the construction of a new Mail Centre is likely to be constructed on the North Mount Pleasant site. The Phoenix Row site is likely to be developed with residential units. The North Road area is likely to be maintained as existing. For further details see section 5.