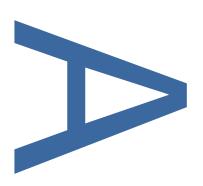


Harris Academy, Bexley Road, Avery Hill, Eltham, SE9 2PQ



An Archaeological Watching Brief on Geotechnical Site Investigation



Planning reference n/a

Local planning authority London Borough of Greenwich

PCA report no. R14106 Site Code BXE20

PCA project no K6618 Date April 2020

PRE-CONSTRUCT ARCHAEOLOGY LIMITED

www.pre-construct.com

	Project Information
Site name	Harris Academy, Bexley Road, Avery Hill, Eltham, SE9 2PQ
Project type	An Archaeological Watching Brief on Geotechnical Site Investigation
Site address	Harris Academy, Bexley Road, Avery Hill, Eltham, SE9 2PQ
NGR	TQ 44264 74449
Local planning authority	London Borough of Greenwich
Planning reference	n/a
Commissioning client	Archaeology Collective
Project dates	14-18 April 2020
Archive site code	BXE20

	PCA Inform	nation		
PCA project code	K6618	PCA rep	ort number	R14106
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CONTENTS

1	ABSTRACT	4
2	INTRODUCTION	5
3	PLANNING BACKGROUND	6
4	GEOLOGY AND TOPOGRAPHY	7
5	ARCHAEOLOGICAL AND HISTORICAL BACKGROUND	8
6	ARCHAEOLOGICAL METHODOLOGY	9
7	ARCHAEOLOGICAL PHASE DISCUSSION	10
8	CONCLUSIONS	11
9	ACKNOWLEDGEMENTS	12
10	BIBLIOGRAPHY	12
FIG	GURE 1: SITE LOCATION	13
FIG	GURE 2: DETAILED SITE LOCATION	14
FIG	GURE 3: PLANS AND SECTIONS	15
PLA	ATES	16
APF	PENDIX 1: CONTEXT INDEX	19
APF	PENDIX 2: STRATIGRAPHIC MATRIX	20
APF	PENDIX 3: BOREHOLE LOGS	22
APF	PENDIX 4: OASIS DATA COLLECTION FORM	54

1 ABSTRACT

- 1.1 This report details the results of an archaeological watching brief on geotechnical site investigation undertaken by Pre-Construct Archaeology Limited on behalf of Archaeology Collective at the site of Harris Academy, Bexley Road, Avery Hill, Eltham, London, SE9 2PQ. The site is centred at National Grid Reference TQ 44264 74449.
- 1.2 The work was carried out as a pre-determination measure for the planning application concerning the site. Planning permission is sought for the construction of new, and re-use of existing, buildings to form 'The Harris Academy for Boys', a 1,150-pupil secondary school (with a 250 pupil Sixth Form).
- 1.3 The site had potential for prehistoric and Roman archaeological remains as well as remains pertaining to the medieval and post-medieval agricultural use of the area.
- 1.4 No archaeological features or finds were revealed during the archaeological investigation.
- 1.5 The watching brief recorded that the natural deposits, present at between 0.10 and 1.10m below existing ground level, were overlain by 20th century made ground which formed the present land surface. The natural deposits also showed signs of horizontal truncation, probably resulting from the original construction of the buildings on the site.

PCA Report Number: R14106 Page 4 of 55

2 INTRODUCTION

- 2.1 An archaeological watching brief on geotechnical site investigation was undertaken by Pre-Construct Archaeology Limited at the site of Harris Academy, Bexley Road, Avery Hill, Eltham, London, SE9 2PQ (Figure 1). The site is located within the London Borough of Greenwich and centred at National Grid Reference TQ 44264 74449.
- 2.2 Planning permission is sought for the construction of new, and re-use of existing, buildings to form 'The Harris Academy for Boys', a 1,150-pupil secondary school (with a 250 pupil Sixth Form). The site had potential for prehistoric and Roman archaeological remains as well as remains pertaining to the medieval and post-medieval agricultural use of the area.
- 2.3 The fieldwork was undertaken between 14th and 18th April 2020. The original geotechnical investigation scope was for the excavation of six trial pits and 20 boreholes, however only three trial pits and 12 boreholes were excavated. All three trial pits and some boreholes were the subject of archaeological monitoring (Figure 2).
- 2.4 The work was supervised by Guy Seddon and the project was managed by Zbigniew Pozorski, both of PCA. The work was commissioned by Archaeology Collective.
- 2.5 All works were undertaken in accordance with the following documents:
 - Written Scheme of Investigation: Archaeological Watching Brief. Harris Academy, Avery Hill, Eltham (Archaeology Collective 2020)
 - Management of Research Projects in the Historic Environment (MoRPHE) Historic England 2015
 - Standard and guidance for an archaeological watching brief (Chartered Institute for Archaeologists (ClfA) 2014)
 - Guidelines for Archaeological Projects in Greater London (Historic England Greater London Archaeology Advisory Service HE GLAAS 2015)
 - Fieldwork Induction Manual: Operations Manual, Taylor, J & Brown, G. 2009, updated 2018, PCA
- 2.6 The completed archive comprising written, drawn and photographic records will be deposited with the Museum of London Archaeological Archive (LAA) identified by the unique site code BXE20.

PCA Report Number: R14106 Page 5 of 55

3 PLANNING BACKGROUND

- 3.1 Planning permission is sought for the construction of new, and re-use of existing, buildings to form 'The Harris Academy for Boys', a 1,150-pupil secondary school (with a 250 pupil Sixth Form) within the existing Mansion Site, part of The University of Greenwich Avery Hill Campus.
- 3.2 A pre-determination geotechnical investigation, comprising the excavation of six trial pits and 20 boreholes, to address the proposal's design, was programmed to take place within the site.
- 3.3 Consultation took place between Archaeology Collective and Historic England Greater London Archaeological Advisory Service (GLAAS), archaeological advisors to London Borough of Greenwich. GLAAS advised that the trial pits should be monitored by a suitably qualified archaeologist and the borehole logs analysed and the results presented in a supplementary geoarchaeological assessment of the site. The objective of the monitoring was to ascertain if there may be an on-going archaeological interest in the site and if so, how it may be progressed by condition or further pre-determination site work.
- 3.4 Subsequently, a relevant written scheme of investigation (WSI) for the project was prepared (Archaeology Collective 2020) and approved by GLAAS.

PCA Report Number: R14106 Page 6 of 55

4 GEOLOGY AND TOPOGRAPHY

- 4.1 The solid geology of the area is of mixed Lambeth Group (Sand, Silt and Clay) and Harwich (Sand and Gravel) Formations (British Geological Survey). No superficial geological deposits are recorded across the site.
- 4.2 The site is generally level at *c*. 57m above Ordnance Datum (OD) in the eastern half and then falls to *c*. 53m OD in the main car parking areas of hardstanding toward the centre of the site. At the western end of the site which is in use as allotments and greenhouses, the site topography undulates between *c*. 55m and *c*. 56m AOD. The site was very likely subject to various levelling works to form level platforms comprised of made ground.
- 4.3 The site comprises The University of Greenwich Avery Hill Campus, Mansion Site, located to the south of Bexley Road, Eltham, and is formed of three discrete areas; standing buildings and open spaces in the east known as the 'Main Area', the central 'Car Park Area' and the 'BMX Track and Nursery Area' in the west (Figure 2).

PCA Report Number: R14106 Page 7 of 55

5 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

- 5.1 An Archaeological Desk-Based Assessment (CgMs 2019) was prepared for the site. In summary:
- Residual burnt and struck flint was recorded at Crowns Wood School, to the north of Bexley Road, including a hollow end scraper of probable Neolithic/Bronze Age date (MLO104617), but no direct evidence of settlement activity during these periods was revealed. Scatters of medieval pottery were also found there and indicated some activity in this area between the 13th and 14th centuries, possibly as late as the 15th/16th centuries (ELO12088).
- 5.3 A Constantinopolis coin commemorating the re-founding of Constantinople (MLO11357) was recovered by amateur metal detectorist *c.* 425m south of the site. A separate find of a coin of Constantine is also recorded within 250m of the site's western boundary (MLO3154).
- 5.4 Several cremations and other evidence of Roman date has been recorded at the Eltham Park Estate, c. 225m north of the site, which is designated by the Royal Borough of Greenwich as an Archaeological Priority Area. Four Roman cremations are recorded, including two recorded as a single findspot (MLO2097; MLO28301; MLO28304). Other finds within the Eltham Estate of Roman date include pottery (MLO54658) with fragments of a cup and a pot stopper (MLO28303). The Roman period findspots within Eltham Park Estate are recorded at a single position c. 350m north west of the site boundary.
- 5.5 There is no evidence for settlement in the Anglo-Saxon period and the site very likely comprised agricultural land in the medieval period and therefore buried remnants of field systems may survive

PCA Report Number: R14106 Page 8 of 55

6 ARCHAEOLOGICAL METHODOLOGY

- 6.1 In accordance with the Written Scheme of Investigation (Archaeology Collective 2020), the trial pits excavation was subject to archaeological direction and allowed for pro-active observation and recording. The pits were excavated by the client's geotechnical contactor under archaeological supervision using 360° tracked, mechanical excavator fitted with a flat bladed bucket, with the proviso that upon the identification of any significant archaeological horizon, structure or feature, archaeological excavation and recording was to commence.
- 6.2 Three test pits (TP101, TP102 and TP103) were excavated in the Car Park Area and archaeologically examined. A number of boreholes for window samples (WLS) was also monitored while those were executed alongside the test pits.
- 6.3 In addition, the information obtained from geotechnical contractor (Southern Testing), in form of borehole logs for WLS, CP (Cable Percussive boreholes) and CBR tests (Californian Bearing Ratio) carried out on the site, was used in this report to supplement the monitoring results.
- 6.4 All investigations of archaeological levels, features and structures were undertaken by hand, with cleaning of relevant surfaces with examination and recording both in plan and in section.
- 6.5 Sections were recorded at a scale of 1:20. Where possible artefactual remains were recovered for dating. All archaeological deposits were recorded on *pro forma* context sheets and a full photographic record was compiled.
- The recording system adopted during the investigations were fully compatible with those developed out of the Department of Urban Archaeology Site Manual, now presented within PCA's Site Manual (Taylor 2009, updated 2018). The site archive was organised to be compatible with other archaeological archives produced within the London Area.
- 6.7 All heights were recorded in relation to current ground level (BGL).
- 6.8 Once excavation was completed the trial pits and boreholes were located using construction plans provided by the client.
- 6.9 The completed archive produced during the evaluation, comprising written, drawn and photographic records, will eventually be deposited with Museum of London Archaeological Archive (LAA) identified with site code BXE20.

PCA Report Number: R14106 Page 9 of 55

7 ARCHAEOLOGICAL PHASE DISCUSSION

7.1 Phase 1: Natural

- 7.1.1 In the Main Area, the deep boreholes (CP101C and CP102) revealed sequence of clay, gravel and sand (Appendix 3) with fine gravelly sand, reported also in WLS101-104, present at between 0.80 and 1.90m the current ground level (BGL). The earliest deposit encountered in the Carpark area was firmly compacted clay [3] of the Lambeth Group, which contained frequent inclusions of small marine shells. It was present at between 1.40 and 2.40m BGL.
- 7.1.2 Sealing the clay in the Carpark area was layer [5], a firmly compacted layer of mottled light brown and grey clay, located between 0.40m and 1.90. BGL. This was in turn overlain by layer [2], comprising loosely compacted, very pale yellow, fine sands, present at 0.30m 0.80m BGL. Similar deposits of sands were also present in the Main and Nursery areas at between 0.10m and 0.90m BGL.
- 7.1.3 The sands were locally capped by firmly compacted, dark greyish brown sandy silt [4]. It had moderated inclusions of small to medium sized rounded and sub-rounded stones and was found at between 0.10m and 0.30m BGL.
- 7.1.4 In WLS105 and Test Pits 101 and 102, the sands were capped by firmly compacted, light yellowish-brown gravels in a sandy matrix and was located between 0.50m and 1.17 BGL.

7.2 Phase 2: Modern

- 7.2.1 In all the areas observed during the watching brief, the natural deposits were sealed by made ground associated with the 20th century construction of the current day site. This comprised a mid-dark brown silty sand with frequent inclusions of small-medium sized, rounded and subrounded stones and small-medium sized fragments of CBM. In the Main Area made ground was 0.10 1.40m thick. In the Carpark Area, where the modern deposits were c. 0.50 0.80m thick, the upper made ground was deposited over geotextile present at 0.10 0.30m BGL.
- 7.2.2 No evidence of any other phases of activity were observed on the site, with footings and levelling layers for the current day developments sealing the earlier deposits.

PCA Report Number: R14106 Page 10 of 55

8 CONCLUSIONS

- 8.1 The results of this evaluation have enabled the research questions that were set out in the Written Scheme of Investigation (Archaeology Collective 2020) to be addressed:
- 8.2 To determine the presence or absence of archaeological deposits or remains
- 8.2.1 No archaeological deposits or remains were observed during the Watching Brief.
- 8.3 To record the character, date, location and preservation of any archaeological remains on site
- 8.3.1 No archaeological remains were observed on the site.
- 8.4 To record the nature and extent of any previous damage to archaeological deposits or remains on site
- 8.4.1 The investigations close to the buildings of the Main Area, showed that deposits associated with their construction directly overlaid the natural deposits. This suggests that the area was levelled off during this process, horizontally truncating the potential archaeological horizon throughout. Drainage and service runs associated to the buildings also cut deeply into the natural deposits.
- 8.4.2 The Carpark Area was visibly scalloped into the western side of the hill, that the site is situated upon, effectively removing the any man-made deposits and subsoils, with only geological deposits being witnessed during the monitoring.
- 8.4.3 The BMX Track and Nursery Area appears also to have been significantly affected by the modern construction works for the Campus as it comprises a large level plateau cutting into the natural landscape and is currently occupied by greenhouses.
- 8.4.4 Natural deposits were recorded across the site between 0.10m and 1.10m BGL, showing evidence of severe horizontal truncation during construction and landscaping within the site. It is possible that, during the process, a large portion of potential archaeological horizons were removed from the areas observed during the watching brief.

PCA Report Number: R14106 Page 11 of 55

9 ACKNOWLEDGEMENTS

- 9.1 Pre-Construct Archaeology would like to thank Archaeology Collective for commissioning the work. We also thank Louise Davies of Historic England GLAAS for her input to the project.
- 9.2 The author would like to thank Zbigniew Pozorski project management and editing and Mark Roughley for the illustrations.

10 BIBLIOGRAPHY

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PCA Report Number: R14106 Page 12 of 55

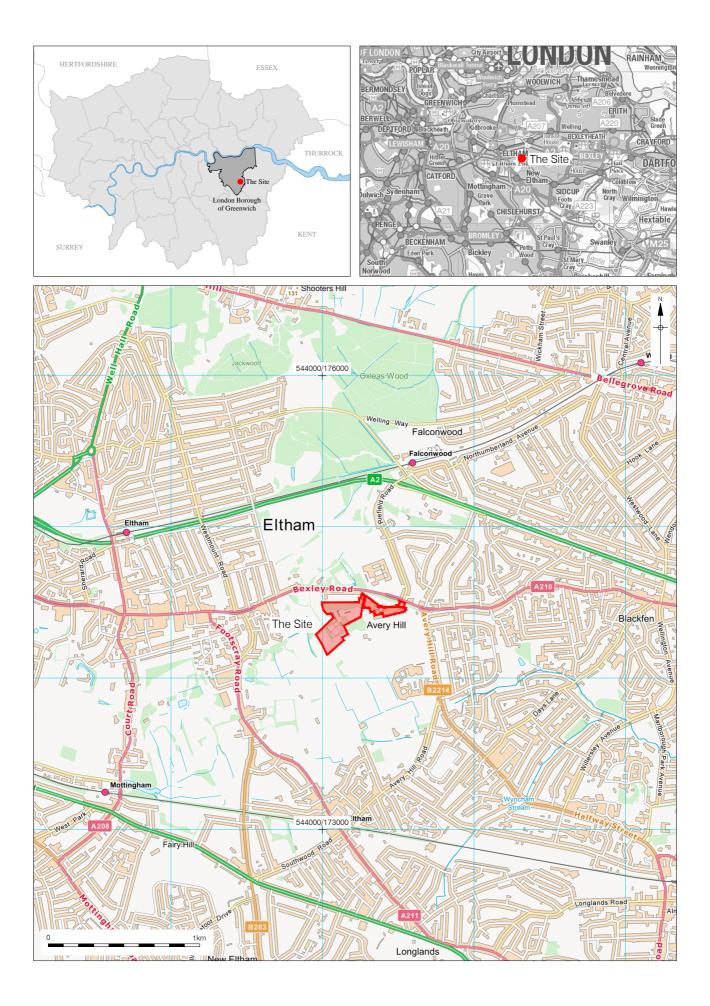
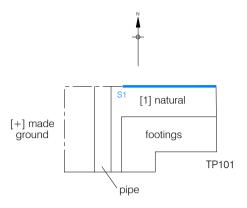
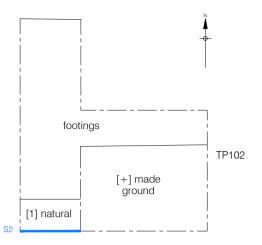
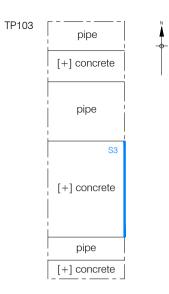


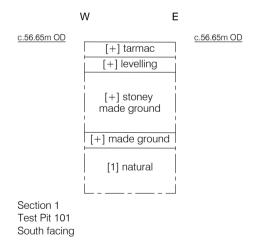


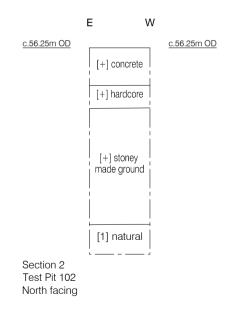
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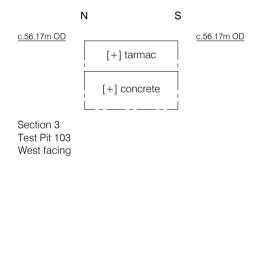












PLATES



Plate 1: Location of TP101



Plate 2: Test Pit 101



Plate 3: Location of TP102



Plate 4: Test Pit 102



Plate 5: Location of TP103

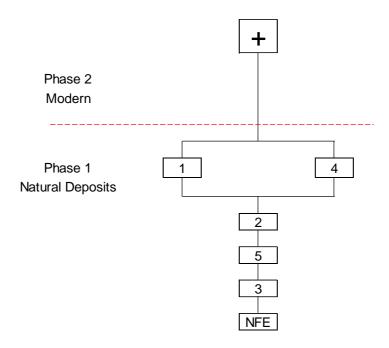


Plate 6: Test Pit 3

APPENDIX 1: CONTEXT INDEX

Context	Туре	Description	Interpretation	Thickness	Levels (BGL)	Phase
1	Layer	Firmly compacted, light yellowish-brown gravels	Natural	0.30m	0.50m - 1.17m	1
2	Layer	Loosley compacted, very pale yellow fine sands	Natural	0.20m - 1.00m	0.30m - 0.80m	1
3	Layer	Very firm, mid grey shelly clay	Natural	1.50m+	1.40m - 2.40m	1
4	Layer	Firmly compacted, dark greyish brown gravels	Natural	0.40 - 0.50m	0.10m - 0.30m	1
5	Layer	Compact, mottled light brown and grey clay	Natural	0.50m - 0.91m	0.40m - 1.90m	1

APPENDIX 2: STRATIGRAPHIC MATRIX



APPENDIX 3: BOREHOLE LOGS

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			1.20	D SPT(S)	N=53				0.90	with ro Brown, predon occasio MADE	otlets. silty gravelly fininately fine to onal fine to med GROUND orangish brow di SAND. Gravel gular to subrour	ine to coarse SANI coarse subround dium sized subang on, gravelly fine an is fine to coarse s nded flint.	D. Gravel is ed flint with gular brick.	
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15/04/2020	South	ern Te	sting	ST Consu	ılt■	9	Start - Er	nd Date		Project	ID:	Hole Type:	WLS1	05
ocation: Avery Hill, Greenwich, SE9 2PQ lient: Willmott Dixon Construction Ltd Well Water Samples and Instru Testing Depth (mbgl) Type Results (0.20) (0.2	www.southerntesting	g.co.uk tel:01342	333100	www.stconsult.co.uk tel:01	604 500020)	15/04/				2			
Avery Hill, Greenwich, SE9 2PQ Itent: Willmott Dixon Construction Ltd	roject Name:	Harris A	.cadem	У		Rema	rks:					Level:		r:
(0.10) (0.20) ES (0.20) (0.	ient:	Willmot	t Dixon	Construction Ltc	k	Thickness			FZJIL -	17443011				
	\/\/e 	1.10 1.20 1.50 1.80 1.90 2.00 2.30 2.50	D HP SPT(S) ES HP D SPT(S) HP	UCS(kPa)=200 N=9 (1,1/1,1,3,4) UCS(kPa)=160 N=5 (1,1/1,1,1,2) UCS(kPa)=150	Level (m AOD)	(m) (0.10) (0.20) (0.20)	Legend Legend A part of the	0.10 0.30 0.50	flint (surfa MAD Comp coars angui MAD Comp Sand grave MAD At 0. Firm,	GRAVEL. (10 cing.) E GROUND pact brown ise. Gravel collar to sub-rice GROUND pact dark bit is fine to coll fragments E GROUND 3m - Geotextil brown to y	gravelly common to be a size of the control of the	subangular to a shingle car part of the shingle car part of the shingle car part of the shingle care and the shingle casional fine the shingle case and shingle car part of the shingl	is fine to se sub- rare brick. yey SAND. blacktop	

South	ern Te	sting	ST Consu	lt■	S	Start - Ei	nd Date		Project ID:	Hole Type:	WLS10	6
www.southerntesting		_	www.stconsult.co.uk tel:016			15/04/			J14412	WLS	Sheet 1 of	1
roject Name:	Harris A	cadem	у		Remai	rks:		Co-ordi i 1208E - 1	nates: 174433N	Level:	Logger:	_
ocation:	Avery H	ill, Gree	enwich, SE9 2PQ					·				_
ient:	Willmot	t Dixon	Construction Ltd									
Well Water Strikes D			Insitu Testing Results	Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)		Stratu	ım Description		Ī
Strikes	0.30 0.70 0.90 1.20 1.50 1.60 2.00 2.10 2.30 2.60 2.90 3.00	ES ES D SPT(S) D ES HP SPT(S) D HP HP SPT(S)	N=11 (1,2/2,3,3,3) UCS(kPa)=150 N=6 (1,0/1,1,2,2) UCS(kPa)=150 UCS(kPa)=150 N=10 (2,1/2,2,3,3)	<u> </u>	(m) (0.10) (0.50) (1.30)		0.10 0.60 1.90 2.40	flint (surfa MAD Dark grain fragm conce MAD Loose occas grain Firm, sand	and medium size GRAVEL. (10mm pcing.) E GROUND grey to dark browed SAND. Gravelments of subangurete and rare blace GROUND 1m - Geotextile encome, yellowish browsional patches of ed SAND. light grey mottle y CLAY. light brown and Shells are sand to	d, subangular to spea shingle car pawn, gravelly, fine a is fine to coarse silar to subrounded cktop. where d. In fine grained SA light yellowish gravellowish	ind medium ized I flint, ND, with ey fine	
Hole Detai	ls (Casing	Details		Waters	trike (m	bgl)		St	tanding/Chiselli	ng (m bgl)	
epth (m bgl) Dia	i. (mm) Dei 102 87			Depi	th Strike Depth			e to: Time	e (mins) From	To Time	Remarks	_

Project Name: Harris Academy Project Name: Harris Academy Remarks: S4204£ 17:4447N Level: Logger: S4204£ 17:4447N More	South	ern le	sting	ST Consu	lt■	S	Start - Ei	nd Date		Project	ID:	Hole Typ	e: WLS1	10/
Avery Hill, Greenwich, SE9 2PQ Contain	www.southerntesting	.co.uk tel:0134	2 333100	www.stconsult.co.uk tel:016	504 500020		15/04/				2	WLS	Sheet 1	of 1
Avery Hill, Greenwich, SE9 2PQ ient: Willmott Dixon Construction Ltd Well Samples and Insitut Testing Samples and Insitut Testing (0.06) Octob (mbgl) Type Results Octob (mbgl) Type Results Octob (0.24) Octob (mbgl) Type Results Octob (0.24) Octob (mbgl) Type Results Octob (0.06) Octob	roject Name:	Harris A	cadem	У		Remai	rks:					Level:		er:
(0.06) (0.24) 0.50 D (0.50) 0.60 D D (0.50) 0.70 D (0.50) 0.80 D (0.50) 0.80 D (0.50) 0.80 D (0.50) 0.80 D D (0.5		Willmo	tt Dixor	Construction Ltd		-		311	2011	17111710			, 12	
(0.06) (0.24) 0.50 D (0.50) 0.60 D (0.50) 0.70 D (0.50) 0.80 D	Well I			_	Level n AOD)	1	Legend				Stratun	n Description		
	Strikes T	1.00 1.20 1.50 1.95 2.00	D ES SPT(S) D HP SPT(S)	N=10 (1,2/2,1,2,5) UCS(kPa)=160 N=6 (1,1/1,2,1,2)	(m A	(0.06) (0.24) (0.50) (1.10)	Legend Control of the	0.06 0.30 0.80	flint surfa MAC Grey coar: subri MAC Dark SANI MAC Loos oran Fron	GRAVEL. (10 acing.) DE GROUND TO GROUND TO GROUND TO GROUND TO BE GROU	m sized Omm po ne grain gments nt, glass lark gre ile encou m dens , fine ar - Clayey mottled y mottl lls are f partiall in laye pedded	, subangular ea shingle canned SAND. Grand of subangular and concrete ey, fine to me and concrete ey, fine to me and medium grand medium grand medium grand decayed wers of about 5 with Clay.	ar park ravel is fine to ar to te. edium grained and light grained SAND. rown CLAY. owish brown, e sand sized. roody material. 50 to 100mm	
Hole Details Casing Details Waterstrike (m bgl) Standing/Chiselling (m bgl) pth (m bgl) Dia. (mm) Depth (m bgl) Dia. (mm) Date Depth Strike Depth Casing Depth Sealed Rose to: Time (mins) From To Time Remarks						Waters	trike (m	bgl)			Sta	anding/Chis	selling (m bgl)	

\blacksquare South	ern Te	sting	ST Consu	lt■	S	tart - Eı	nd Date		Project ID	: H	ole Type:	WLS1	08
www.southerntesting.		_	www.stconsult.co.uk tel:016			15/04/	2020		J14412		WLS	Sheet 1	of 1
roject Name:	Harris A	cadem	У		Remar	·ks:		Co-ordi			Level:	Logge	r:
ocation:			enwich, SE9 2PQ				544	1224E -	174456N			TL_	
ient:			Construction Ltd			_							
Well Water Strikes D	Samı Depth (m bgl)		Insitu Testing Results	Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)		St	ratum De	scription		
Strikes D	0.40 0.60 0.70 1.00 1.50 2.00 2.60 3.00	ES HP D HP SPT(S) D HP SPT(S) A ES HP ES HP ES	UCS(kPa)=100 UCS(kPa)=190 N=4 (1,1/1,1,1,1) UCS(kPa)=160 UCS(kPa)=200 N=5 (1,1/1,1,1,2) UCS(kPa)=160 UCS(kPa)=160 N=8 (0,1/1,1,2,4)	m)	(m) (0.10) (0.20) (0.20) (0.90)		0.10 0.30 0.50	flint surfa MAD Brow Grav fragr MAD Firm, grain MAD At 0.	and medium s GRAVEL. (10m locing.) DE GROUND In, gravelly, fir el is fine to co ments of concu DE GROUND Index grey sar led, occasiona DE GROUND Index grey sar led, o	ne to coa arse, sub rete, brich dy CLAY. Ily comp encountere bwn, san	pangular to hingle car purse grained to k and glass. Sand is finitising of gladed. dy CLAY.	SAND. Disubangular . e to coarse ass and brick.	
		0 •	D. 111.		14/-1	1.41	1 1\			C1 1	/Olata a U	P / l IV	
2.00			Details Dia. (mm) Date	Dept	Waters th Strike Depth	Casing Depth S		e to: Tim	e (mins) From	Standi To	Time	Remarks	

www.southerntesting.co.uk tel:01342 333100	= South	ern Te	sting	ST Con	ısult≡	S	tart - Er	nd Date		Project ID:	Hole Type:	WLS10
Cation: Avery Hill, Greenwich, SE9 2PQ Jent: Willmott Dixon Construction Ltd Well Water Strikes Depth (m bgl) Type Results O.40 ES O.40 ES O.80 ES O.8							17/04/	2020		J14412	WLS	Sheet 1 of
Avery Hill, Greenwich, SE9 2PQ Interest Willmott Dixon Construction Ltd	oject Name	: Harris A	cademy			Remar	ks:				Level:	Logger:
1.20 ES MADE GROUND From 0.75 to 1.0m - Blueish grey areas of soil emitting organic odour. Orangish brown mottled greenish grey, very clayey silty fine grained SAND> At 1.1m - Band of fine to medium sized angular flint gravel. From 1.15m - becoming orangish brown mottled grey, very silty SAND. From 1.7m - Becoming beige to light grey. At 1.7m - Pseudofibrous rootlets.	ient:	Avery H Willmot Samp Depth (m bgl)	t Dixon oles and Iri	nwich, SE9 2 Construction	n Ltd	Thickness (m) (0.20)		Depth (m bgl) 0.20	Black Reddi is fine sized brick, MADI Blueis clayer to me	Strate top. ish brown to mide to coarse grain fragments of an flint, concrete a E GROUND sh grey to mid by fine to medium edium sized frag	um Description d brown, sandy Gl ed. Gravel is fine is gular to subround and occasional clir rown, slightly grav n grained SAND. G ments of subangu	RAVEL. Sand to coarse ded red nker.
						(1.00)		2.00	MADI From organ Orang silty f At 1 From silty S	E GROUND 10.75 to 1.0m - Blue nic odour. gish brown mott The grained SAN 1m - Band of fine to 1.15m - becoming SAND. 11.7m - Becoming b 7m - Pseudofibrous	led greenish grey, D> medium sized angulo orangish brown mott eige to light grey. rootlets.	emitting very clayey ar flint gravel.

South	ern Te	sting	ST (Consu	lt	s	tart -	End Dat	e	Pro	ject ID:	: Н	ole Typ	e: \	WLS11	.0
www.southerntesting				ult.co.uk tel:016			20/0	4/2020			14412		НА		heet 1 o	
Project Name:	Harris A	Academ	У			Remai	ks:	54	Co-ord 14097E -				Level:		Logger:	,
Location:	Avery H	Iill, Gree	enwich, S	SE9 2PQ												
Client:	Willmo	tt Dixon	Constru	ction Ltd												
Client:	Willmo	tt Dixon		ction Ltd	Level (m AOD)	Thickness (m) (0.10) (0.20)	Legen	0.10 0.30	Brov coa bric MA	rse sand k. DE GRC ngish b	reyish bid. Gravel	l is fine t	ghtly gravently grav	elly fine t	ular	-1-1
		Casing epth (m bgl)	Details Dia. (mm)	Date	Dept	Waters h Strike Depth			se to: Til	me (mins)	From	Standi To	ing/Chis	selling (r	n bgl) Remarks	- - - - 2

South	ern Te	esting	ST (Consu	t	S	itart -	End Da	te	Pro	oject ID:	: Н	ole Typ	e: WLS	111
www.southerntesting	g.co.uk tel:0134	42 333100	www.stconsu	ult.co.uk tel:016	04 500020		20/0	4/2020			14412		НА	Sheet	
Project Name:	Harris	Academ	У			Remai	rks:	5	Co-ord 44066E	dinates - 1743			Level:	Logg	ger:
Location:	Avery H	Hill, Gre	enwich, S	SE9 2PQ								·			
Client:	Willmo	tt Dixor	Constru	ction Ltd											
Well Water Strikes	Sam Depth (m bgl		Insitu Testi Res	ng ults	Level (m AOD)	Thickness (m)	Leger	d Depti	l)			atum De	scription		
						(0.10)			СО	NCRETE	i.				-
								0.10	Bro					um SAND. ar concrete and	
									brio					a. coc. c.c ac	
	0.30	ES				(0.30)				0.25m: h					-
															-
								0.40	Ora					elly fine to dium sub-	
									rou	ınded fl	int.				
	0.60	D								,					-
						(0.60)									_
															-
															-
															_
								1.00			End	of Boreho	le at 1.00r	m	1 _
															-
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															-
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															-
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															-
		C= ::	D-4 - ''	T	1	14/						C1 - "			2 -
	a. (mm) D	Casing epth (m bgl)	Details Dia. (mm)	Date	Dept	Waters th Strike Depth			ose to:	ime (mins)	From	Standi To	Time	selling (m bgl) Remark	
1.00	100														

South	ern Te	esting	ST (Consu	lt	S	tart -	End Dat	е	Pro	ject ID:	: Н	ole Typ	e: V	VLS11	2
www.southerntesting	g.co.uk tel:0134	2 333100	www.stconsu	ult.co.uk tel:016	04 500020		20/0	4/2020			14412		HA		neet 1 of	1
Project Name:	Harris A	Academ	У			Remar	ks:	54	Co-ord 14096E -				Level:		Logger:	
Location:	Avery H	till, Gree	enwich, S	SE9 2PQ												
Client:	Willmo	tt Dixon	Constru	ıction Ltd												
Client: Well Water	Willmo	tt Dixon	Constru Insitu Testi	ıction Ltd	Level (m AOD)	Thickness (m) (0.10) (0.30)	Legen	0.40	Yello Grav bric MA	vel is fir k. DE GRC ngish b	orown grane to coo	arse sub	ne to coa- -angular to med	ium SAND.	and	
		Casing I	Details Dia. (mm)	Date	Dept	Waters th Strike Depth			se to: Tir	me (mins)	From	Standi To	ing/Chi:	selling (m		

South	nern Te	esting	ST (Consu	lt=	9	Start -	- End	l Date		Pro	ject ID	: Н	ole Type	e: WLS	113
www.southerntesti	ng.co.uk tel:0134	42 333100	www.stconsu	ult.co.uk tel:016	504 500020		20/0	04/2				14412		НА	Sheet 1	
Project Name	Harris A	Academ	У			Rema	rks:				dinates - 17430			Level:	Logg	er:
Location:	Avery l	Hill, Gre	enwich, S	SE9 2PQ												
Client:	Willmo	tt Dixor	n Constru	ction Ltd	l											
Well Water Strikes	Sam Depth (m bgl	_	Insitu Testi Res	ng ults	Level (m AOD)	Thickness (m)	Lege	nd [Depth m bgl)			Str	atum De	scription		
						(0.10)				со	NCRETE	•				_
	0.15	ES				(0.10)			0.10		ey fine to		SAND.			
						(0.20)			0.20				yey fine	to medi	um SAND.	
																_
																-
																_
																_
	0.60	ES				(0.80)										-
																_
																-
																_
																-
									1.00			End	of Boreho	le at 1.00n	n	1 _
																-
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Hole Deta	aile	Casing	Details		1	Waters	triko	lm h	nal\				Stand:	ing/Chic	selling (m bgl)	
Depth (m bgl) D	ia. (mm)		Dia. (mm)	Date	Dept	th Strike Depth				e to:	ime (mins)	From	To	Time	Remark	5
1.00	100															

South	ern Te	esting	ST (Consu	lt=	S	tart - E	nd Date	е	Pro	ject ID:	: Н	ole Typ	e: V	/LS114
www.southerntesting	g.co.uk tel:013	42 333100	www.stconsu	ult.co.uk tel:016	504 500020		20/04	/2020			14412		НА		eet 1 of 1
Project Name:	Harris	Academ	У			Remai	ks:		Co-ord 4093E -				Level:		Logger:
Location:	Avery I	Hill, Gre	enwich, S	SE9 2PQ											
Client:	Willmo	ott Dixor	Constru	ction Ltd											
Well Water		nples and	Insitu Testi		Level (m AOD)	Thickness (m) (0.05) (0.25)	Legend	Depth (m bgl) 0.05	Yello med angu MAI	lium SA ular brid DE GRO	rown cla ND. Gra	vel is fin	htly grav	velly fine to	
								1.00			End	of Borehol	le at 1.00i	n	1 -
Hole Deta		Casing		D. I		Waters				no/mi=->	Fac:-			selling (m	
Depth (m bgl) Dia	a. (mm) [1	eptn (m bgl)	Dia. (mm)	Date	Dept	th Strike Depth	Lasing Depth	sealed KOS	se to: Tin	ne (mins)	From	То	Time	Re	emarks

South	nern Te	sting	ST C	onsu	lt	S	Start - Er	nd Date		Project ID:	Hole Type:	WLS20	1
www.southerntesti			www.stconsult.				17/04/			J14412	WLS	Sheet 1 of	1
roject Name	: Harris A	cadem	ıy			Remai	rks:		Co-ordin 1241E - 1		Level:	Logger:	_
ocation:			enwich, SE					<u> </u>	1241E - <u>1</u>	/4419N	<u>I</u>	JMW	
Water			Insitu Testin			Thickness		Donth					Т
Well Strikes	Depth (m bgl)	Туре	Resu		Level (m AOD)	(m)	Legend	Depth (m bgl)			ım Description		
	0.50 0.60 0.85 1.00 1.30 1.50	ES D D ES ES HP D HP D ES D HP	UCS(kPa UCS(kPa UCS(kPa)=160		(0.05) (0.05) (0.20) (0.50) (0.10) (0.45)		0.05 0.10 0.30 0.80 0.90	flint Gi MADE Light g MADE Concre Dark b odour. MADE At 0.3n Firm, b CLAY. C flint. Firm, y coarse Orangi coarse	RAVEL. GROUND rey SAND (SUBI GROUND ete. rown. gravelly S GROUND m - Geotextile enco rown to yellow Gravel is fine to rellowish to ora 1.1 to 1.35m - Sligh sized subrounded sh brown, grave subrounded fli	SAND with a slight nuntered. rish brown, sandy coarse sized subrangish brown, sand try gravelly. Gravel is flint. elly SAND. Gravel	gravelly ounded dy CLAY. fine to	// 1
	2.20	D HP D HP	UCS(kPa					2.10	grey, s	helly CLAY.	ngish brown mottl Is are very abundant.	ed light	
	3.00	НР	UCS(kPa)=190		(1.40)		3.50	From 3		<u>are</u> very abundant.		3
	3.60 4.00	D HP	UCS(kPa			(0.50)	X——X X——X X——X X——X	4.00	Stiff, li _l CLAY.	ght grey to yello	owish grey, silty sl	ightly sandy	
	50		333,110	, =50						End of E	3orehole at 4.00m		
Hole Deta	ails	Casing	Details			Water	trike (m	høl)		C	tanding/Chiselli	ng (m hal)	_
Pth (m bgl) D 1.20 2.00 3.00 4.00			Details Dia. (mm)	Date	Dept	Waters			e to: Time (To Time	Remarks	_

Soc	ıthe	ern Testing	SI Co	nsult		Start -	- End Date:	Project ID:	Machine Type:	CBR10
www.southe	rntesting.	co.uk tel:01342 333100 wv	ww.stconsult.co.u	uk tel:01604 50	0020	17/	04/2020	J14412		Sheet 1 of
roject Na	me:	Harris Academy			Rema	o rleo i	Co-ordi		Level (m AOD):	Logger:
cation:		Avery Hill, Greenw	vich SEQ	2PO		test at 0	<u>E 544236 -</u> .5m	N 174417		JMW
lient:		Willmott Dixon Co								
	nples a	nd Insitu Testing		Thickness		Depth				
Depth (m)	Туре		(m AOD)	(m)	Legend	(m bgl)		Stratum Des		-
0.35	ES	TICSUITS TO THE PROPERTY OF TH		(0.05) (0.05) (0.20) (0.10) (0.10)		0.05 0.10 0.30 0.40 0.50	GRAVEL. MADE GROUN Light grey SAN MADE GROUN Concrete. Dark brown, cl sized subangul and flint. MADE GROUN At 0.3m - Geotextile	D (SUBBASE). D ayey gravelly SAI ar fragments of o	ND. Gravel is fine to concrete with rare gravel and coat 0.50m.	coarse
Pi	t Dim	ension (m)			Pit St	ability:			Water Strikes:	
Width										
Length	:									
Depth:	. T	0.50								

Sou	uthe	ern Testing	ST Co	nsult		Start -	- End Date:	Project ID:	Machine Type:	CBR102
www.southe	erntesting.	co.uk tel:01342 333100 w	ww.stconsult.co	uk tel:01604 5000.	020	17/	04/2020	J14412		Sheet 1 of 1
Project Na	ame:	Harris Academy			Rema	arke:	Co-ordi		Level (m AOD):	Logger:
Location:		Avery Hill, Green	wich SEQ	200		test at 0	E 544188 - .5m	N 174393		JMW
Client:		Willmott Dixon Co								
	mples a	nd Insitu Testing	Level	Th:-		Depth				
Depth (m)	Туре		(m AOD)		Legend	(m bgl)		Stratum Des		
0.40	ES	Results		(0.05) (0.05) (0.20)		0.05 0.10 0.50	GRAVEL. MADE GROUN Light grey SAN MADE GROUN Concrete. Dark brown, s with a modera to coarse sized	ID ID (SUBBASE). ID Ilty gravelly fine the concrete cobbot fragments of succoncrete and briching in the concrete and bricking in th		SAND is fine
										2
Pi	it Dim	ension (m)	+		Pit St	ability:	<u> </u>		Water Strikes:	
Width					50	y.			TTATE! Strikes.	
Length			-							
Depth		0.50								
լ թեիւո	•	0.50	1							

So	uthe	ern Testing	ST Co	nsult		Start -	End Date:	Project ID:	Machine Type:	CBR103
www.south	erntesting.	co.uk tel:01342 333100 w	ww.stconsult.co	uk tel:01604 5000.	020	17/	04/2020	J14412		Sheet 1 of 1
Project N	ame:	Harris Academy			Rema	arke:	Co-ord		Level (m AOD):	Logger:
Location:		Avery Hill, Greenv	vich, SE9	2PQ	_		E 544166 - GL - 1.0m	N 1/43//		JMW
Client:		Willmott Dixon Co	onstruction	on Ltd						
	,	nd Insitu Testing	Level (m AOD)	Thickness	Legend	Depth		Stratum Des	cription	
Depth (m)	Туре	Results	(III AOD)	(m)		(m bgl)	TOPSOIL comp	orising brown silty	fine grained SAND	with
0.10	ES			(0.30)			rootlets.			
0.40	ES			(0.20)	***** ***** ***** ***** ****	0.30	Brown silty fin			
0.70	ES					0.30	Orangish brow SAND.	vn to yellowish br	own, clayey fine gra	ained
0.70				(0.50)						
						1.00		Pit terminated		2 -
P	it Dim	ension (m)			Pit Sta	ability:			Water Strikes:	
Width	ı:									
Length										
Depth	ı:	1.00								

S	outh	nern T	estir	ng ST	Consu	lt■		Start -	End Date	e	Pro	ject ID:	н	ole Typ	e: CF	P101
		ng.co.uk tel:01			sult.co.uk tel:016						J1	4412		СР	Shee	et 1 of 1
Project	t Name	: Harris	s Acade	my			Rema	rks:	54	Co-ord 4414E -				Level:		gger: MW
Locatio	n:	Avery	Hill, G	reenwich,	SE9 2PQ		Refused	l at 1.0	m on co		27					
Client:		Willm	ott Dix	on Constr	uction Ltd		-									
	Water			nd Insitu Tesi			Thickness	5 .	Depth	Τ						
Well		Depth (m b			sults	Level (m AOD)	(m)	Leger	d (m bgl)		ekton	Stra	itum Des	scription		
							(0.15) (0.05)		0.15		ktop.	mprising	partial	to intac	t red and grey	v =
							(0.30)		0.20	bric	ks.		partial	to irrede	erea ana gre	' =
									0.50	Con	DE GRO					
							(0.40)								fine to mediu rounded fine	
									0.90	med		ed concr				
							(0.10)		1.00	At	0.5m - Iro	n water pi _l			Omm diameter.	/ 1 -
											l brown, DE GRO	fine to r UND	nedium	graine	d SAND.	
										At	1.0m - Rej	fusal on co End o	<i>ncrete.</i> f Borehol	e at 1.00i	m	
																=
										1						
																2 -
									1 3							
																=
																3 -
																4 -
																5 —
																5
	I I		 	l .			I									
He Depth (n	ole Deta			g Details gl) Dia. (mm	Date	Deni	Waters			se to: Tir	me (mins)	From	Standi To	ng/Chi Time	selling (m ba	
25601 (11		(111111)	-,, (111)	5, 216. (IIIII	, Date	300		JP	T.O.		- ()				Keille	

S	outh	ern T	estino	g ST (Consu	t		Start - I	nd Date	9	Proj	ject ID:	Н	ole Typ	e: CP1	01A
	outherntesting		_		ult.co.uk tel:016							4412		СР	Sheet	1 of 1
Project	Name:	Harris	Acaden	ny			Rema	rks:		Co-ord i 4413E -				Level:	Log	
Locatio	n:	Avery	Hill, Gre	enwich, S	SE9 2PQ		Refused	at 1.0	m on co		17 110					
Client:		Willmo	ott Dixoı	n Constru	ıction Ltd		-									
Well	Water			Insitu Testi		Level (m AOD)	Thicknes	Legen	Depth			Stra	ntum Des	scription		
	Strikes [epth (m bg	i) Type	Res	sults	(h)	(m) (0.16)		(m bgl)		ktop.			<u>'</u>		
							(0.04)		0.16 0.20	Coblibrich MAI Dark SAN to re cone MAI Mid MAI	bles con ks. DE GROU c brown D. Grave bunded crete. DE GROU brown, DE GROU	UND to dark el is fine flint and UND fine grai UND fusal on co	grey, ve to med l occasio ined SA increte.	ery grave ium size onal sub	m	2
	ole Detai			Details	D-+-		Waters			tc.	no (mir-)				selling (m bgl	
Depth (n	n bgl) Dia	n. (mm)	Depth (m bgl)	Dia. (mm)	Date	Dep	th Strike Depth	Casing Dept	Sealed Ros	se to: Tin	ne (mins)	From	То	Time	Remark	(S

	outl	hern I	esting	g ST (Consul	t■		Start - E	nd Date	2	Pro	ject ID:	Н	ole Typ	e:	CP101
		ting.co.uk tel:01			ult.co.uk tel:0160						J	14412		СР		Sheet 1 o
oject	Nam	e: Harris	Academ	ny			Rema	rks:	Γ.4		dinates			Level:		Logger:
catio				enwich, s	SE9 2PQ		Refused	d at 1.1	n on co		<u>- 17445</u>	DZIN				JMW
	Water	Sai	nples and	Insitu Test	ing	oD)	Thicknes	s ,	Depth					. ,.		
Vell	Strikes	Depth (m ba	l) Type	Res	sults	Level (m AOD)	(m)	Legend	(m bgl)	DIa	cktop.	Str	atum De:	scription		
		0.30	ES D ES				(0.15) (0.05) (0.20) (0.45) (0.25)		0.15 0.20 0.40	Coloring MA	bbles co cks. ADE GRC rk grey, v avel is su bangular ADE GRC d brown ghtly siltedium siz arse size ADE GRC ncrete.	very grav ubrounder brick. DUND speckled y fine graved round d subang DUND	elly silty ed to sul d white, nined SA ded flint gular rec	r fine gra pangular gravelly ND. Gra t with oc	ined SAI flint and slightly vel is find casional agments	ND. clayey to fine to
Нс	ole Det	tails	Casing	Details			Water	strike (ı	n bgl)				Standi	ng/Chis	elling (m bgl)
pth (m	n bgl) I			Dia. (mm)	Date	Dept	th Strike Depti			e to:	ime (mins)	From	То	Time		Remarks
0.85 1.10		100														

South	ern Te	sting	ST Consu	ılt■	S	tart - Er	nd Date		Project ID:	Hole Type:	CP101C
www.southerntesting			www.stconsult.co.uk tel:01	.604 500020	20/04 Remar	/2020 -	(Co-ordir		CP Level:	Sheet 1 of 3 Logger:
Location:	Avery H	ill, Gree	enwich, SE9 2PQ				544	418E	174470N		JMW
Client:	Willmot	t Dixon	Construction Ltd	d							
Well Water Strikes D	Samp Depth (m bgl)	Type	nsitu Testing Results	Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)			um Description	
2	0.10 0.30 1.10 1.30 - 1.50 1.50 2.30 - 2.50 2.50 2.50 3.50	ES ES B ES SPTLS SPT(C) B	N=45 (4,8/14,14,9,8) 50 (2,8/50 for 128mm) 50 (6,10/50 for 217mm)	L)	(0.20)		0.20	medi sized Dark roots round medi At 0.	um grained SANI angular to round grey, silty SAND, and rootlets. Graded to subround um grained. The Large root encount is silty fine grained, silty fine grained grained.	GRAVEL with fine avel is fine to med ed flint. Sand is fine to med ed flint. Sand is fine to manage of the control of the cont	medium to medium lium sized ne to e black 1
4	4.50 - 4.70 4.50	B SPT(C)	50 (25 for 125mm/50 for 58mm)								5
Hole Detai	ls (Casing	Details		Waters	trike (m	bgl)		S	tanding/Chiselli	ng (m bgl)
Depth (m bgl) Dia 1.20 9.00	a. (mm) De 200		Dia. (mm) Date 200 150	Dept	th Strike Depth			e to: Time	e (mins) From	To Time	Remarks

Sou	ither	n Tes	sting	ST (Consu	lt 🗐	S	tart - Eı	nd Date	!	Pro	ject ID:	Н	ole Typ	e: CP10	1C
www.souther	ntesting.co.	uk tel:01342	333100	www.stconsu	lt.co.uk tel:016	04 500020	20/04	/2020 -				L4412		СР	Sheet 2	
oject Na	me:	Harris A	cadem	У			Remai	ks:		Co-ordi 1418E -				Level:	Logge JMW	
cation:	A	Avery Hi	ll, Gre	enwich, S	E9 2PQ								1		, 3	
ent:	١	Willmot	t Dixor	n Constru	ction Ltd											
/ell Wat		Samp	les and Type	Insitu Testi Res		Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)			Stra	tum Des	scription		
	6.0	0 - 6.20	B SPT(C)		5 for //50 for	J						brown fi			b-rounded to ndy.	6
		0 - 7.70 7.50	B SPT(C)	50 (9,1 ² 147t			(8.80)				P					
		0 - 9.20 9.00	B SPT(C)	50 (8,16 84n	5/50 for nm)					At 9.	.Om: san	dy.				
Hole C		0 - 10.70 10.50	SPT(C)	50 (25 for for 15 Details			Waters	trike (m	bgl)				Standi	ng/Chis	selling (m bgl)	1
oth (m bgl		mm) Dep	th (m bgl)	Dia. (mm)	Date	Dep	th Strike Depth			e to: Tim	ne (mins)	From	То	Time	Remarks	
1.20 9.00 15.00	20 20 15	00 (9.00 15.00	200 150												

Sc	outh	ern Te	sting	ST Consu	lt■	S	Start - Er	nd Date		Project ID:	Hole Type:	CP101
		g.co.uk tel:01342		www.stconsult.co.uk tel:01		20/04	1/2020 -	23/04/2	2020	J14412	СР	Sheet 3 of
roject N	Name:	Harris A	cadem	/		Remai	rks:		Co-ordii		Level:	Logger:
cation		Avery Hi	ill, Gree	enwich, SE9 2PQ				544	1418E - 1	174470N		JMW
ient:				Construction Ltd								
۱ الم/۸	Water Strikes [Samp Depth (m bgl)	Type	nsitu Testing Results	Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)		dense brown fir	um Description ne to coarse sub-r	
		11.60 11.70 12.00	D HP B SPTLS SPT(S)	UCS(kPa)=310 50 (2,5/50 for 225mm) UCS(kPa)=600		(0.40)		11.60 12.00	Stiff I Stiff byellow	ight grey mottle	L. In places, sandy d yellowish brow	n CLAY. and
		13.50 14.00 14.05	B SPT(C)	50 (25 for 139mm/50 for 200mm) UCS(kPa)=600		(0.10)		14.00 14.10	CLAY. Very	Gravel is fine to dense greenish y fine to coarse	wn slightly sandy o medium rounde brown and greyis sub-rounded to ro	d flint. / h green
		15.00	B SPT(C)	50 (25 for 33mm/50 for 11mm))			15.00		End of I	Borehole at 15.00m	
Hole pth (m b 1.20 9.00 15.00		200 Dep		Details Dia. (mm) 200 150	Depi	Waters	ctrike (m Casing Depth Si		e to: Time	e (mins) From	Standing/Chisel To Time	ling (m bgl) Remarks

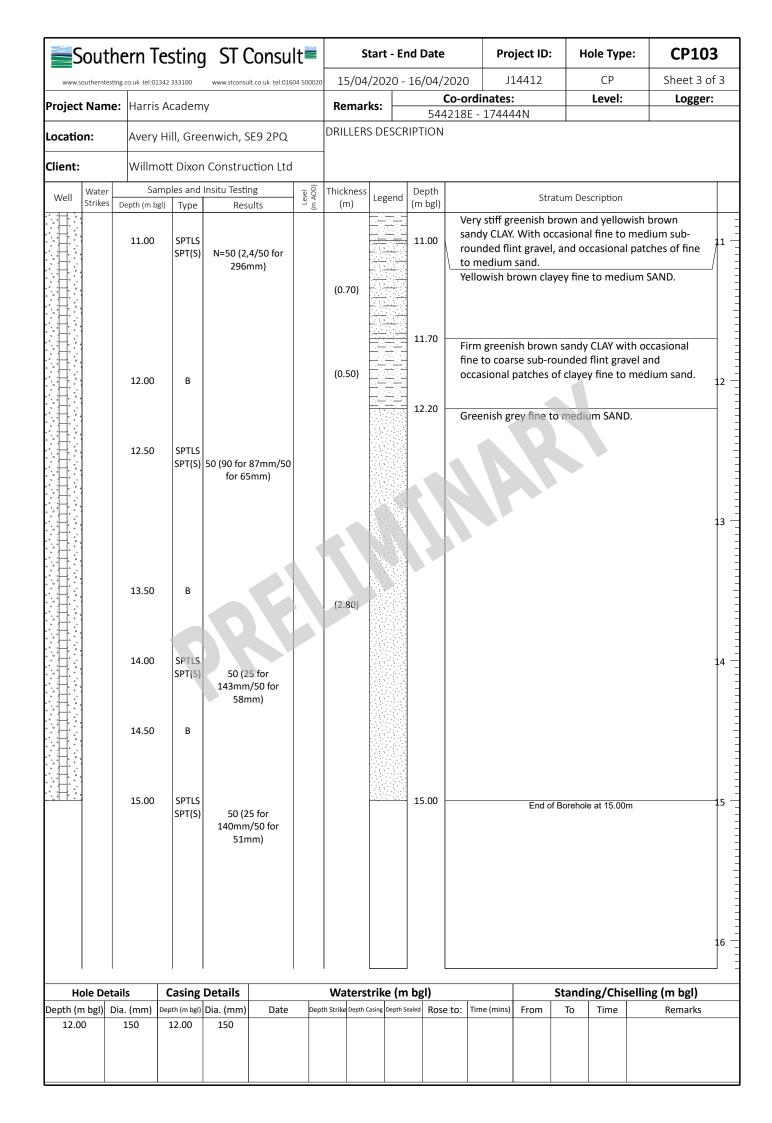
South	ern Te	sting	ST (Consul	t	S	Start - Er	nd Date		Pro	ject ID	: Н	ole Type:	CP10	02
www.southerntesting	g.co.uk tel:01342	333100	www.stconsu	ılt.co.uk tel:0160			1/2020 -		2020 Co-ordi		14412		CP Level:	Sheet 1	
Project Name:						Remai	rks:		1541E -					JMV	
Location:	Avery H	ill, Gre	enwich, S	SE9 2PQ											
Client:	Willmot	t Dixor	Constru	ction Ltd											
Well Water Strikes	Samp Depth (m bgl)	Type	Insitu Testi Res		Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)			Str	ratum De	scription		
Strikes [0.20 0.40 0.50 0.80 1.20 1.50 - 1.70 1.50 2.30 - 2.50 2.50 3.50	B B ES B ES B ES B ES B SPT(C)	N=15 (1,1	1/3,4,3,5) 7/8,5,5,7)	Les (m A	(m) (0.04) (0.15) (0.51) (0.20) (0.40)	Legend	(m bgl) 0.04 0.19 0.70 0.90	Gravi conci- MAD Dark occas to int comp suba MAD From cobb Mid I coars red b sized yello MAD Mid I grain medi	grey tell is firete. (See GRO grey tell is sional tact year of the firete is firete in gular in the GRO grey tell is grey to the firete in the	o black, ne, angu SUBBAS DUND o dark broots are llow brifine and flint with UND - Becomient. , silty SA ned, sub ded to sk, metal UND, very grightly silted, routense bed, routense bed, and clinked to sk, metal UND.	bitumin lar to ro E). Irown, sa d frequenck and comedium th fine so angular er. Grave ubanguland claravelly, fixy SAND anded to coming weep so and coming weep so and claravelly.	nous sandy (included flint) andy GRAVE ent cobble soncrete. Grans sized, rou ubangular county, Concrete AVEL sand is flint with o	EL with sized partial avel unded to linker. and brick sine to ccasional medium a occasional nents. dium ne and flint. rellowish	2
	4.50	SPT(C)	50 (2 117mm 111ı	/50 for											5
Hole Detai			Details				trike (m		1					ing (m bgl)	
	200	9.00 15.00	Dia. (mm) 200 200	Date	Dept	th Strike Depth	Casing Depth S	ealed Rose	e to: Time	e (mins)	From	То	Time	Remarks	

Sout	thern T	esting	g ST (Consul	t		Start -	End	Date		Pro	ject ID	: Н	lole Type	: CP10	02
www.southernt	esting.co.uk tel:01			ılt.co.uk tel:0160	4 500020	17/0 Rema	4/2020 arks:) - 2C	(Co-ord	J: inates:			CP Level:	Sheet 2 Logge JMW	er:
Location:	Avery	Hill, Gre	enwich, S	SE9 2PQ					344	·341E -	1/440	DUIN			JIVIV	v
Client:	Willm	ott Dixo	n Constru	ction Ltd												
Well Wate Strike			Insitu Testi Res	ng ults	Level (m AOD)	Thicknes (m)	Leger		epth n bgl)					scription		
	6.00 - 6.2 6.00	20 B SPT(C)	120mm	25 for n/50 for mm)						brov				very dense	e yellowish ided flint	6
	7.50 - 7.7	70 B														8 —
	8.10 - 8.5 8.20	SPTLS		ra)=210		(0.30)			8.40	CLA' frag rour Firm	Y with s ments. nded fli	andy la Rare fin nt grave f browni	mination e to coa I.	ns and occ	egish brown casional shell bunded to shell	
	9.00	HP		ra)=200 8/4,7,8,8)		(4.00)										9
	10.00	.95 U	UCS(kF	ra)=210												10
Hole De	etails	Casing	Details			Water	strike	m b	gl)				Stand	ing/Chise	elling (m bgl)	
Depth (m bgl)	Dia. (mm)	Depth (m bgl	Dia. (mm)	Date	Dept	th Strike Dept			1	e to: Tin	ne (mins)	From	То	Time	Remarks	
9.00 15.00	200 150	9.00 15.00	200													

South	ern Te	sting	ST Consu	ılt≡	S	tart - Eı	nd Date	!	Pro	ject ID:	Н	ole Type:	CP10)2
www.southerntesting	g.co.uk tel:01342	333100	www.stconsult.co.uk tel:01	.604 500020	17/04	/2020 -				14412		СР	Sheet 3	
roject Name:	Harris A	cadem	У		Remar	ks:		Co-ordi 4541E -				Level:	Logge JMW	
ocation:	Avery H	ill, Gree	enwich, SE9 2PQ											
lient:	Willmot	t Dixon	Construction Ltd	d										
Well Water Strikes	Samp Depth (m bgl)	oles and Type	Insitu Testing Results	Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)			Str	atum De	scription		
			Nesuits	٤	(,		(111 281)	l .		browni	sh grey	CLAY with	shell	
	10.95 11.00 11.50	D HP	UCS(kPa)=200					fragr	ments.					1
	12.00	SPTLS HP SPT(S)	UCS(kPa)=200 N=27 (2,2/4,7,8,8)								_1			1
		3. 1(3)					12.40					ownish red multicolor	d and ured) CLAY.	
	13.00	D HP	UCS(kPa)=250		(2.10)									-
	13.50	B SPT(S)	50 (25 for 140mm/50 for 158mm)											
	14.50	D			(0.50)		14.50	roun shell Fron	ded to fragm n 13.3m	rounde ents. : slightly s	d flint G		parse sub- th occasional	
	15.00	SPT(C)	50 (4,10/50 for 220mm)				15.00	to co	oarse su	<u>End c</u>		e at 15.00m		
Hole Detai	is i	Casing	Details		Waters	trike (m	h bøl)				Standi	ng/Chise	elling (m bgl)	1
epth (m bgl) Dia	a. (mm) De	pth (m bgl)	Dia. (mm) Date	Dept	th Strike Depth			e to: Tim	ne (mins)	From	To	Time	Remarks	_
	200 150	9.00 15.00	200 200											_

Sol	uther	n Te	sting	y ST C	Consu	lt■	\$	Start - Ei	nd Date		Pro	ject ID	:_ H	ole Typ	e: C	P103
www.southe	erntesting.co.ul	k tel:01342	333100	www.stconsul	lt.co.uk tel:016			1/2020 -		2020 Co-ordi		14412		CP Level:		et 1 of ogger:
roject N	ame: H	arrıs A	.cadem	У			Rema		544	1218E -						
cation:	A	very H	ill, Gre	enwich, S	E9 2PQ		DRILLER	RS DESCF	RIPTION							
lient:	W	/illmot	t Dixor	Constru	ction Ltd											
	ater rikes Depth	Samp	les and Type	Insitu Testir Resı		Level (m AOD)	Thickness (m)	Legend	Depth (m bgl)			Sti	ratum De	scription		
	0).15	D				(0.25)					rfacing: ver cond		nd plasti	ic cell grid	
		0.30	D						0.25	MAD	E GRO	UND		V with ra	are ash pock	rots
	0).50	D				(0.25)		0.50	MAD	E GRO	UND				ets.
										Stiff · CLAY		ish brov	vn mottl	ed light ફ	grey sandy	
										1						
	1.00) - 1.20	В													
	1	20	НР	UCS(kPa	a\=250		(1.40)									
		20		o co (iii i	u, 230		(1.10)						_1			
	1	.50	SPT(C)	N=5 (1,3,	/2,1,1,1)											
										0.0	1 700	revolle (round is fi	na ta madi	um sub-round	lad
									1.90	flint.						
	2	2.00	D	1100/10	.) 400				1.50	Firm CLAY	light y with s	ellowish shell frag	brown ments.	mottled	light grey sa	andy
			HP	UCS(kPa	a)=190							very sand				
	2	2.50	SPTLS SPT(S)	N=7 (1,1,	/1 2 2 2)			7.7.								
			341(3)	N-/ (1,1/	(1,2,2,2)											
							(1.80)									
		3.50) - 3.95	D U													
	3	3.50	HP	UCS(kPa	a)=220				3.70			_	ey CLAY	with abu	undant shel	I
	3	3.95	D							fragr	nents.					
	4	1.00	HP	UCS(kPa	a)=160											
							(4.20)									
	4	1.50	D				(1.30)									
			HP	UCS(kPa	a)=170											
	5	5.00	SPTLS						5.00			C 1: 1 ·		O. 437		
			SPT(S)	N=11 (1,1	/2,2,3,4)			×x		Firm	to stif	f light gr	ey silty	CLAY.		
	5.30	- 5.50	В					×x								
Hole	Details		Casing	Details			Waters	strike (m	bgl)				Stand	ing/Chis	selling (m l	ogl)
pth (m bg	gl) Dia. (m	nm) De	pth (m bgl)	Dia. (mm)	Date	Dept		Casing Depth S		e to: Tim	ie (mins)	From	То	Time		narks
12.00	150)	12.00	150												

	outr	iern le	sting	ST Co	nsult■		Start - E	nd Date		Pro	ject ID:	H	ole Type	e: CP10)3
www.s	southerntesti	ng.co.uk tel:01342	333100	www.stconsult.co.	0020 15/0	15/04/2020 - 16/0 Remarks:			2020 J14412 Co-ordinates:			CP Level:	Sheet 2		
oject	t Name	: Harris A	cadem	/			544	1218E - 1							
catio	on:	Avery H	ill, Gree	nwich, SE9	2PQ	DRILLE	RS DESC	RIPTION							
ient:		Willmot	t Dixon	Construction	on Ltd										
Well	Water Strikes	Samp Depth (m bgl)	oles and I Type	nsitu Testing Results	Level	Thickne	Legend	Depth (m bgl)			Str	atum De	scription		
		5.50	НР	UCS(kPa)=2	230	(0.90)	X	3	Firm	to stiff	light gr	ey silty (CLAY.		
		6.00	D HP	UCS(kPa)=!	550	(0.90)	×	5.90	yello		rey sand			rish brown and nal reddish	
		6.50	SPTLS SPT(S)	N=50 (4,6/5 297mm				6.80	sandy round to me	y CLAY. ded flir edium	With one of the second with th	ccasiona	al fine to ccasional	vish brown medium sub- patches of fine	
		7.50	B HP	UCS(kPa)=	500										
		8.00	B HP SPT(C)	UCS(kPa)=3 N=50 (4,9/5 299mm	0 for										
		9.00	НР	UCS(kPa)=2	250	(4.20)									
		9.50	B SPTLS SPT(S)	N=12 (1,1/2,	2,3,5)				At 9	5m: ver	y sandy ci	lay.			1
		10.50	В												
Н	ole Deta	ails (Casing I	Details		Wate	rstrike (n	n bgl)				Standi	ing/Chis	selling (m bgl)	_
		ia. (mm) De	pth (m bgl)	Dia. (mm)	Date	Depth Strike Dep			e to: Time	e (mins)	From	То	Time	Remarks	
12.0	OU	150	12.00	150											



	Soutl	nern T	Testing ST Consult Start - End Date P					Projec	t ID:	Hole Typ	e:	CP104				
www.s	southerntes	ting.co.uk tel:01	342 333100	www.stconsu	ult.co.uk tel:0160		Remai	·ks:		Co-ordin			CP Level :		Logger:	
Location: Avery Hill, Gr				eenwich, SE9 2PQ			5			44240E - 174420N test. Driller's description			Dril n only. See WLS201 for Engir		Driller Engineer'	
Client: Willmott Dixon Construction Ltd						descript										
	Water								Depth							
Well	Strikes	Depth (m b			ults	Level (m AOD)	Thickness (m)	Legend	(m bgl)	Deille			m Description			
							(0.60)		0.60	brick a	and conc	rete gra	astic matting vel. rm brown Cl			
							(0.50)		1.10		r's descri fragment		rm brown sa	andy CLAY v	with	
							(2.20)									
							(0.70)		3.30		r's descri fragment	S.	iff grey sand		h	
													5.57.516 at 4.00			
Н	ole Det	ails	s Casing Details					trike (m	bgl)			Standing/Chiselling (m bgl)				
epth (r 4.0		Dia. (mm)	Depth (m bgl)	Dia. (mm)	Date	Dept	h Strike Depth	Casing Depth S	ealed Rose	to: Time	(mins) Fr	om	To Time	Re	emarks	
4.0		200	4.00	200												

S	outl	nern Te	ern Testing ST Consult≡				s	nd Date		Pro	ject ID	:_ H	ole Type:	CP10)5		
www.southerntesting.co.uk tel:01342 3.				_					/2020			14412		СР	Sheet 1 of		
roject	Name	e: Harris	Harris Academy					·ks:		Co-ordi .078E -				Level:	Logge TRL	r:	
ocatio	n:	Avery	Avery Hill, Greenwich, SE9 2PQ					Falling head soakage test.									
lient:		Willmo	ott Dixor	Construc	ction Ltd												
Well	Water Strikes	San Depth (m bg		Insitu Testin Resu	ng ults	Level (m AOD)	Thickness (m)	Legend Depth (m bgl)				Str	atum De	scription			
		0.15	D											h brown gr	avelly fine to		
		0.15	D				(0.50)					rounde		ic to coarse	Sub		
		0.50	D						0.50								
										SANI	D.			own fine to			
										0.3 -	- 0.5m: b	ecoming	yellowish	brown to ligh	t brown.		
		1.00	В													:	
													. 1				
		2.00	В														
							(3.50)										
									-								
		3.00	В														
		4.00	В						4.00			F	· f D · · · · b ·	1			
												End	of Boreho	le at 4.00m			
																!	
																,	
Hole Details Casing Details							Waters	trike (m	n bgl)			Standing/Chiselling (m bgl)					
epth (n	n bgl) [Dia. (mm)	epth (m bgl)	Dia. (mm)	Date	Dept	th Strike Depth			e to: Tim	ne (mins)	From	То	Time	Remarks		
4.00)	200	4.00	200													

APPENDIX 4: OASIS DATA COLLECTION FORM

OASIS ID: preconst1-392788

Project details

Project name Harris Academy for Boys, Avery Hill Campus, Mansion Site, Bexley Road,

Eltham, SE9 2PQ, An Archaeological Watching Brief

the project

Short description of An archaeological watching brief was undertaken on land at Harris Academy for Boys, Avery Hill Campus, Mansion Site, Bexley Road, Eltham by Pre-Construct Archaeology Limited. The watching brief recorded that the natural deposits were overlain by 20thC made ground which formed the current day land surface. The natural deposits also showed signs of horizontal truncation, probably from the original construction of the Harris Academy. No finds or features of archaeological interest were witnessed

during the exercise.

Project dates Start: 14-04-2020 End: 18-04-2020

Previous/future

work

No / Not known

Any associated project reference

codes

BXE20 - Sitecode

Type of project Recording project

Site status None

Current Land use Community Service 1 - Community Buildings

NONE None Monument type Significant Finds **NONE None** Investigation type "Watching Brief"

Prompt Planning condition

Project location

Country England

GREATER LONDON GREENWICH ELTHAM Harris Academy for Boys. Site location

Avery Hill Campus, Mansion Site, Bexley Road, Eltham

Postcode SE92PQ

Site coordinates TQ 44264 74449 51.450111762254 0.076386712207 51 27 00 N 000 04

34 E Point

Project creators

Name of Organisation Pre-Construct Archaeology Ltd

Project brief originator

Mark Stevenson

Project design originator

Zbigniew Pozorski

Project

Zbigniew Pozorski

director/manager

Project supervisor Guy Seddon Type of

sponsor/funding

body

Name of

sponsor/funding

body

Developer

Wilmott Dixon Construction Ltd

Project archives

Physical Archive

Exists?

No

Digital Archive

recipient

LAARC

Digital Contents

"Stratigraphic", "Survey"

Digital Media

available

"Images raster / digital photography", "Spreadsheets", "Survey", "Text"

Paper Archive recipient

LAARC

Paper Contents

"Stratigraphic", "Survey"

Paper Media available

"Context sheet","Drawing","Plan","Report","Section","Survey

","Unpublished Text"

Project bibliography 1

Grey literature (unpublished document/manuscript)

Publication type

Title Harris Academy for Boys, Avery Hill Campus, Mansion Site, Bexley Road,

Eltham, SE9 2PQ, An Archaeological Watching Brief

Author(s)/Editor(s) Seddon, G

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