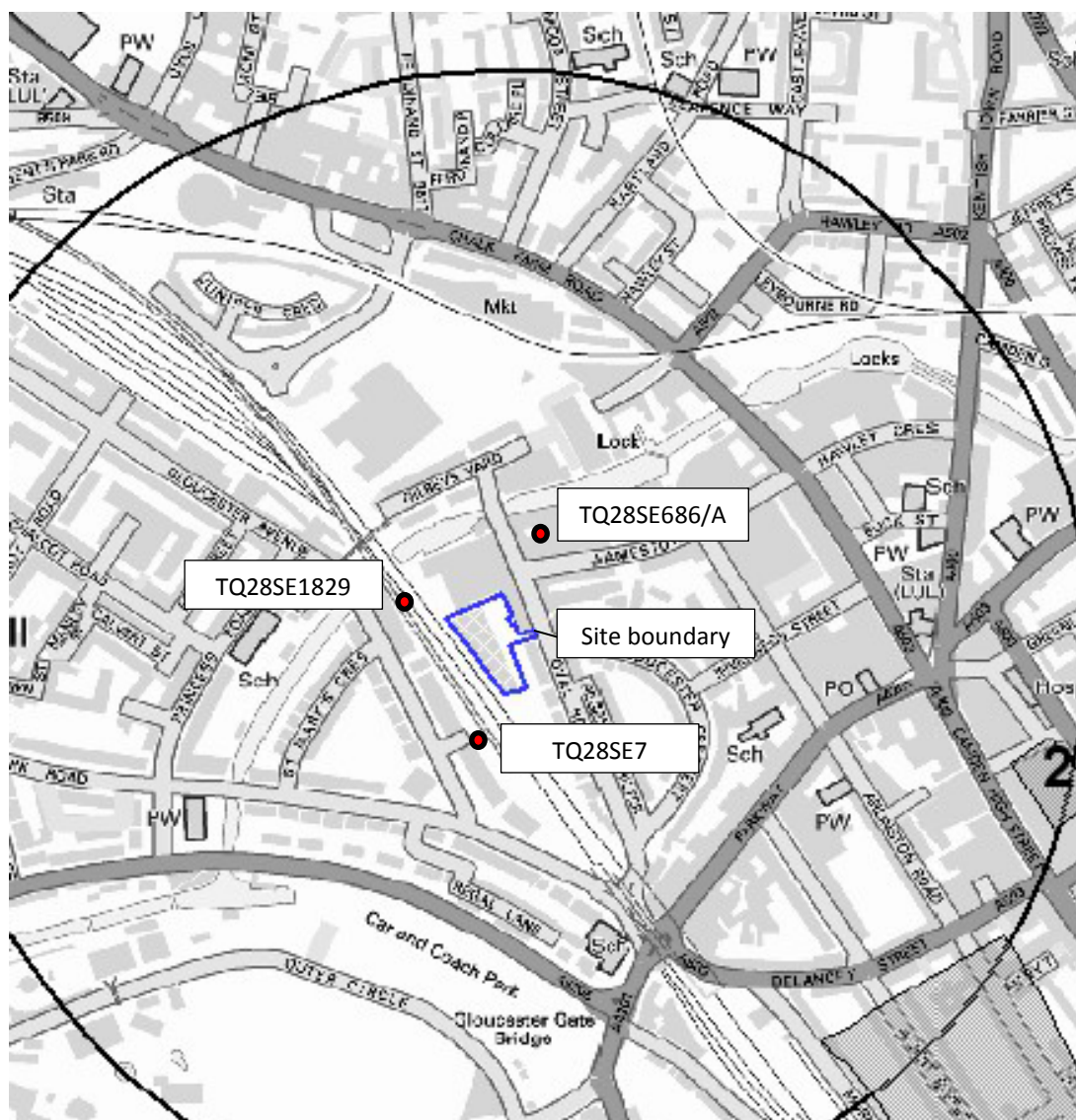



## **APPENDIX D**

*BGS Boreholes and location plan*



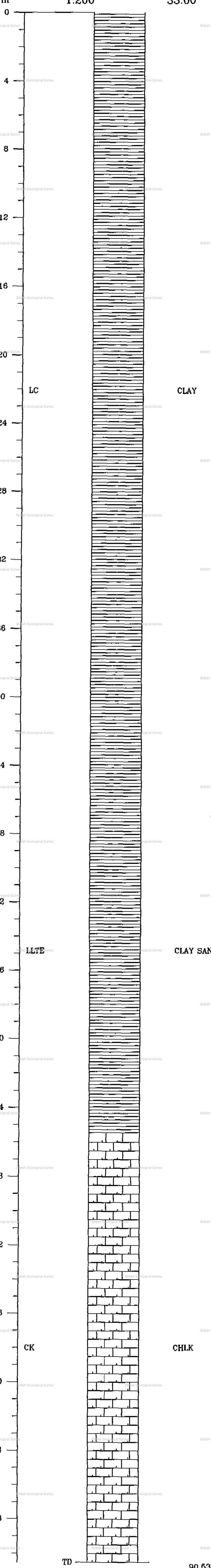
2

Client	Project	Job No
<b>Fairview Ventures Limited</b>	<b>Centric Close, Oval Road, Camden</b>	<b>CG/18804A</b>
	Title	
	<b>BGS borehole locations</b>	<b>Appendix C</b>

N-PICKFORDS CAMDEN TOWN

Grid Reference: 28506 83792

Scale: Ordnance Datum:  
1:200 33.00





TR 28 SE / 686 A  
 a 2855. 8400





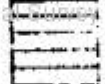
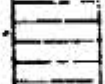
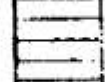
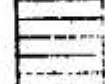
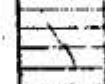
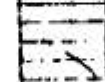
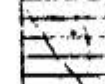
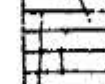
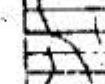
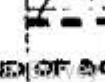









# BOREHOLE LOG

LOCATION No 448 GILBEY'S WAREHOUSE, CAMDEN TOWN.

CARRIED OUT FOR MESSRS F.S. SNOW & PARTNERS.

BOREHOLE No 1 DIAMETER: 6"

GROUND LEVEL: 1'-8" ABOVE BOREHOLE 263 DATE: 22-5-48

Description	O.S.D.	Legend	Sample	Depth	Thickness
Reinforced Concrete			1	0'-0"	0'-0"
Brick Hardcore Filling			2	0'-9"	0'-9"
				5'-0"	5'-0"
				5'-0"	5'-0"
Brown London Clay, Firm-Stiff at top becoming Stiff and fissured with depth. Blue reduction products on fissure planes.			3	5'-0"	5'-0"
			4	5'-0"	5'-0"
			5	5'-0"	5'-0"
			6	5'-0"	5'-0"
Gypsum Crystals.			7	5'-0"	5'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"
				13'-0"	13'-0"

No Water Encountered During Boring

END OF BORING



449

450

SCALE: 1cm = 1'-0"

● DISTURBED SAMPLE

UNDISTURBED SAMPLE

 <b>British Geological Survey</b> NATURAL ENVIRONMENT RESEARCH COUNCIL					<b>Site</b> CTRL GI DATA - Entire NDATA19 data set		<b>Trial Pit Number</b> <b>TP3739</b>		
<b>Excavation Method</b> Trial Pit		<b>Dimensions</b>		<b>Ground Level (mOD)</b> 27.53		<b>Client</b> UR/LCE		<b>Job Number</b> Issue 1	
		<b>Location</b> 529844 E 183933 N		<b>Dates</b> 20/10/1995		<b>Engineer</b> RLE		<b>Sheet</b> 1/1	
<b>Depth (m)</b>	<b>Sample / Tests</b>	<b>Water Depth (m)</b>	<b>Field Records</b>	<b>Level (mOD)</b>	<b>Depth (Thickness)</b>	<b>Description</b>	<b>Legend</b>	<b>Water</b>	
0.20	V2			27.23	(0.30)	Loose; brown fine to coarse SAND and angular to subrounded; fine to coarse BRICK; CONCRETE and ROADSTONE GRAVEL.;(MADE GROUND) (STRATUM I);At 0.25m to 0.30m; layer of concrete cobbles.			
0.20	K1				0.30				
0.50	K3				(0.70)				
0.50	V4					Dense; black fine to coarse SAND and angular to rounded; fine to coarse ASH; BRICK; CONCRETE ROADSTONE and CLINKER GRAVEL. Rare fire bricks.;(MADE GROUND) (STRATUM II);			
0.50	B5			26.53	1.00				
0.50	D6				(0.70)	Firm; brown mottled grey CLAY with rare subangular to rounded; fine flint gravel.;(MADE GROUND) (STRATUM III);At 1.40m; concrete block.			
1.00	K9			25.83	1.70	Firm; brown mottled CLAY with some partings of light brown silt.;(LONDON CLAY - GRADE IV) (STRATUM IV)		▼1	
1.00	V10		SLIGHT SEE(1) at 1.90m, rose to 1.90m in 20 mins.		(1.11)				
1.00	B11								
1.00	D12								
1.00	V8								
1.00	K7			24.72	2.81	Complete at 2.81m			
1.50	B13								
1.50	D14								
1.70	W21								
2.00	K15								
2.00	V16								
2.00	B17								
2.00	D18								
2.50	D20								
2.50	B19								
<b>Plan</b>					<b>Remarks</b> 1) Groundwater was encountered at 1.90m as a slight seepage; which rose to 1.70m in 30 minutes.;2) The sides of the trial pit were slightly unstable from 0.15m to 0.50m.;3) In situ tests for gas composition and water quality were carried out during trial pit excavation.;4) On completion; the trial pit was backfilled with arisings.				
					<b>Scale (approx)</b> 1:50				
					<b>Logged By</b> JPH		<b>Figure No.</b>		