

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH3	
Job No J21294	Date 03-12-21 06-12-21	Ground Level (m OD) 8.88	Co-Ordinates () E 534,415.0 N 190,141.0		
Client Haringey Council		Engineer Civic Engineers		Sheet 2 of 4	

SAMPLES & TESTS			STRATA					Instrument / Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
8.00	D11	3,5/6,7,8,8 N60 = 27					Medium strength, firm becoming stiff blueish grey slightly sandy fissured CLAY.(continued)	
9.00	D12					(9.40)		
9.50	U1003	32 blows						
10.50	D13							
11.00	D14	4,6/6,8,8,11 N60 = 30						
12.00	D15						High strength, stiff becoming very stiff dark grey fissured CLAY with rare fine mica.	
12.50	U1004	35 blows						
13.50	D16							
14.00	D17	4,6/8,8,10,12 N60 = 35		-5.12		14.00		
15.00	D18							
15.50	U1005	40 blows						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Goundwater strikes at depths of 3.50 m rising to 2.80 m after 20 mins and 24.00 m, rising to 22.00 m after 30 mins. Filling water drums for aiding drilling for 30 mins.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion rig	Logged By JW
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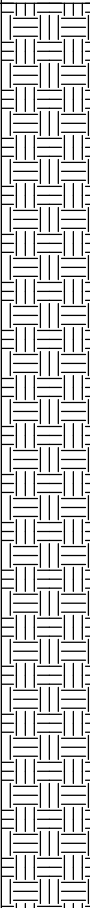
Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH3	
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Client Haringey Council		Engineer Civic Engineers		Sheet 3 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
16.50	D19						High strength, stiff becoming very stiff dark grey fissured CLAY with rare fine mica.(continued)	
17.00	D20	3,6/8,10,11,14 N60 = 39					17.00 ...light grey fine SAND.	
18.00	D21							
18.50	U1006	48 blows						
						(10.00)		
19.50	D22							
20.00	D23	5,8/9,11,13,15 N60 = 44						
21.00	D24							
21.50	U1007	52 blows						
22.50	D25							
23.00	D26	6,8/10,13,15,17 N60 = 50						
				-15.12		24.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Goundwater strikes at depths of 3.50 m rising to 2.80 m after 20 mins and 24.00 m, rising to 22.00 m after 30 mins. Filling water drums for aiding drilling for 30 mins.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion rig	Logged By JW
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Client Haringey Council		Engineer Civic Engineers		Sheet 4 of 4

SAMPLES & TESTS			STRATA				Instrument / Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	
24.00	D27						
24.50	D28	9,11/13,15,18,21 N60 = 61					
25.50	D29						
26.00	D30	6,8/11,14,16,14 N60 = 50					
27.00	D31					(6.00)	
27.50	D32	9,12/15,18,20,19 N60 = 66					
28.50	D33						
29.00	D34	25/50 N = 50/75 mm					
30.00	D35	25/50 N = 50/75 mm		-21.12		30.00	

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Goundwater strikes at depths of 3.50 m rising to 2.80 m after 20 mins and 24.00 m, rising to 22.00 m after 30 mins. Filling water drums for aiding drilling for 30 mins.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH4
Job No J21294	Date 02-12-21 05-12-21	Ground Level (m OD) 8.65	Co-Ordinates () E 534,455.0 N 109,108.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 4

SAMPLES & TESTS			Water	STRATA			Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION
0.50	ES1			8.42		0.23	CONCRETE with reinforcement
				8.15		0.50	MADE GROUND (dark brown brick and concrete rubble with carbonaceous material).
1.00	D2	1,0/1,0,1,0 N60 = 2				(1.20)	Soft grey brown silty very sandy CLAY with occasional flint gravel.
1.20	D3						
1.75	D4	1,1/1,1,2,2 N60 = 5		6.95		1.70	Loose brown clayey very sandy GRAVEL. Gravel fine to coarse grained, subangular to subrounded and of flint.
2.00	B1						
2.75	D5	5,7/8,10,10,12 N60 = 30				(3.40)	
3.00	B2						
3.75	D6	4,7/8,10,9,7 N60 = 26					
4.00	B3						
4.75	D7	2,2/3,3,4,4 N60 = 11		3.55		5.10	Medium strength becoming very high strength, firm becoming very stiff blueish grey slightly sandy fissured CLAY with rare fine mica.
5.00	B4						
6.00	D8	2,3/4,5,6,7 N60 = 17					
6.50	D9						
7.50	D10						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Groundwater strike at a depth of 22.90 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable Percussion Rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH4	
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Client Haringey Council		Engineer Civic Engineers		Sheet 2 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
8.00	U1001	20 blows					Medium strength becoming very high strength, firm becoming very stiff blueish grey slightly sandy fissured CLAY with rare fine mica.(continued)	
9.00	D11							
9.50	D12	3,3/4,5,6,8 N60 = 17						
10.50	D13							
11.00	U1002	25 blows						
12.00	D14							
12.50	D15	4,5/7,7,8,8 N60 = 23						
13.50	D16							
14.00	U1003	25 blows				(18.00)		
15.00	D17							
15.50	D18	5,7/7,8,8,12 N60 = 26						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Goundwater strike at a depth of 22.90 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable Percussion Rig	Logged By JW
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SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
16.50	D19						Medium strength becoming very high strength, firm becoming very stiff blueish grey slightly sandy fissured CLAY with rare fine mica.(continued)	
17.00	U1004	40 blows						
18.00	D20	6,8/9,8,9,14 N60 = 30						
18.50	D21							
19.50	D22							
20.00	U1005	50 blows					20.00 - 23.10 ...increasing fine grey sand bands with depth.	
21.00	D23							
21.50	D24	6,8/10,10,11,15 N60 = 35						
22.50	D25							
23.00	D26	25/50 N = 50/75 mm		-14.45		23.10	22.90 ...dark grey cemented siltstone. Dense grey clayey gravelly SAND with shells becoming reddish grey silty CLAY with depth. Gravel fine to coarse, rounded and of flint.	

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Goundwater strike at a depth of 22.90 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable Percussion Rig	Logged By JW
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Client Haringey Council		Engineer Civic Engineers		Sheet 4 of 4

SAMPLES & TESTS			STRATA				Instrument / Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	
24.00	D27	8,12/14,18,20,23 N60 = 56					Dense grey clayey gravelly SAND with shells becoming reddish grey silty CLAY with depth. Gravel fine to coarse, rounded and of flint.(continued)
24.50	D28						
25.50	D29						
26.00	D30	25/50 N = 50/75 mm				(6.90)	
27.00	D31						
27.50	D32						
28.50	D33	7,15/17,16,17,18 N60 = 51					
29.00	D34						
30.00	D35						
		25/50 N = 50/75 mm		-21.35		30.00	

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Goundwater strike at a depth of 22.90 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable Percussion Rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH5
Job No J21294	Date 02-11-21 03-11-21	Ground Level (m OD) 9.21	Co-Ordinates () E 534,523.0 N 190,130.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 4

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.30	D1	1,1/1,2,2,1 N60 = 6		8.81		(0.40) 0.40	CONCRETE	
0.50	B1						MADE GROUND (dark brown very sandy gravelly clay with occasional brick and concrete fragments, flint gravel, plastic, carbonaceous material and a slight hydrocarbon odour).	
1.00	D2					(1.30)		
1.20	D3	5,9/10,12,11,12 N60 = 41		7.51		1.70	Dense orange brown gravelly SAND. Gravel is fine to coarse grained, subangular to rounded and of flint. Sand is fine to coarse.	
1.75	D4							
2.00	B2							
2.75	D5	7,10/11,12,12,13 N60 = 44				(3.80)		
3.00	B3							
3.25	D6							
4.00	B4	4,6/9,9,8,9 N60 = 32						
4.75	D7							
5.00	B5			3.71		5.50	Medium strength becoming high strength, firm becoming stiff dark brown fissured CLAY with occasional fine selenite.	
6.00	D8	28 blows						
6.50	U1001							
7.50	D9							

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 2.00 m and 5.00 m. Groundwater seepage at a depth of 15.00 m. Groundwater strike at a depth of 26.10 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.
All dimensions in metres Scale 1:50			Method/ Plant Used Cable percussion rig			Logged By JW

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH5
Job No J21294	Date 02-11-21 03-11-21	Ground Level (m OD) 9.21	Co-Ordinates () E 534,523.0 N 190,130.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 2 of 4

SAMPLES & TESTS			STRATA					Instrument / Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
8.00	D10	3,4/5,5,7,8 N60 = 23					Medium strength becoming high strength, firm becoming stiff dark brown fissured CLAY with occasional fine selenite.(continued)	
9.00	D11							
9.50	U1002	30 blows						
10.50	D12							
11.00	D13	3,5/6,6,8,8 N60 = 26				(11.50)		
12.00	D14							
12.50	U1003	32 blows						
13.50	D15							
14.00	D16	4,7/7,8,10,11 N60 = 33						
15.00	D17						15.00 ...light grey band of fine sand at a depth of 15.00 m.	
15.50	U1004	35 blows						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 2.00 m and 5.00 m. Groundwater seepage at a depth of 15.00 m. Goundwater strike at a depth of 26.10 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion rig	Logged By JW
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Client Haringey Council		Engineer Civic Engineers		Sheet 3 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
16.50	D18						Medium strength becoming high strength, firm becoming stiff dark brown fissured CLAY with occasional fine selenite.(continued)	
17.00	D19	2,4/6,8,10,12 N60 = 33		-7.79		17.00	High strength becoming extremely high strength, stiff becoming very stiff dark grey fissured silty CLAY with rare fine mica.	
18.00	D20						18.00 ...light greenish grey band of fine sand at a depth of 18.00 m.	
18.50	U1005	30 blows						
19.50	D21						19.50 - 23.50 ...sandy CLAY from a depth of 19.50 m to a depth of 23.50 m.	
20.00	D22	4,6/9,7,12,14 N60 = 39						
21.00	D23							
21.50	U1006	40 blows				(8.80)	21.50 ...light greenish grey band of fine sand at a depth of 21.50 m.	
22.50	D24							
23.00	D25	5,8/9,13,14,17 N60 = 49						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 2.00 m and 5.00 m. Groundwater seepage at a depth of 15.00 m. Goundwater strike at a depth of 26.10 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.
All dimensions in metres Scale 1:50			Method/ Plant Used Cable percussion rig			Logged By JW

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Job No J21294	Date 02-11-21 03-11-21	Ground Level (m OD) 9.21	Co-Ordinates () E 534,523.0 N 190,130.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 4 of 4

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
24.00	D26						High strength becoming extremely high strength, stiff becoming very stiff dark grey fissured silty CLAY with rare fine mica.(continued)	
24.50	U1007	65 blows						
25.50	D27			-16.59		25.80		
26.00	D28	8,10,12,15,17,18 N60 = 57		-16.89		26.10	Very stiff greenish grey gravelly CLAY with shells. Gravel coarse and rounded.	
27.00	D29						Dense light grey clayey SAND with occasional claystones.	
27.50	D30	6,9,13,14,18,20 N60 = 60				(3.90)		
28.50	D31							
29.55	D32	25/50 N = 50/75 mm		-20.79		30.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 30 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 2.00 m and 5.00 m. Groundwater seepage at a depth of 15.00 m. Goundwater strike at a depth of 26.10 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.
All dimensions in metres Scale 1:50			Method/ Plant Used Cable percussion rig			Logged By JW

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH6	
Job No J21294	Date 04-11-21 08-11-21	Ground Level (m OD) 8.60	Co-Ordinates () E 534,371.0 N 190,093.0		
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 4	

SAMPLES & TESTS			Water	STRATA			Instrument / Backfill	
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)		DESCRIPTION
0.30	D1	1,1/2,2,2,2 N60 = 7		8.10		(0.50) 0.50	CONCRETE	
0.50	B1			7.80		0.80	MADE GROUND (light yellowish brown clayey gravelly sand with brick and concrete fragments).	
1.00	D2			20 blows		(1.70)	Soft light yellowish brown very sandy very gravelly CLAY. Gravel fine to medium grained, rarely coarse, subangular to rounded and of flint. Sand is fine to coarse grained.	
1.20	D3							
1.75	D4							
2.00	U1001	3,4/6,6,8,10 N60 = 28			(1.50)	Dense orange brown gravelly SAND. Gravel is fine to coarse grained, subangular to subrounded and of flint. Sand fine to coarse grained.		
2.75	D5							
3.00	D3							
3.75	D6	2,2/3,3,3,4 N60 = 12			4.00	Initially soft, then firm becoming stiff, medium to high strength, dark brown fissured CLAY with occasional fine selenite.		
4.00	D7							
4.75	D8							
5.00	U1002	25 blows						
6.00	D9							
6.50	D10							
7.50	D11	2,3/3,4,6,7 N60 = 18						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 90 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 1.00 m and 5.00 m. Groundwater strikes at depths of 3.00 m and 23.00 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.
All dimensions in metres Scale 1:50			Method/ Plant Used Cable percussion			Logged By JW

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Client Haringey Council		Engineer Civic Engineers		Sheet 2 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
8.00	U1003	30 blows					Initially soft, then firm becoming stiff, medium to high strength, dark brown fissured CLAY with occasional fine selenite.(continued) 8.00 ...light grey band of fine sand at a depth of 8.00 m.	
9.00	D12						9.00 ...greenish grey band of fine sand at a depth of 9.00 m.	
9.50	D13	2,4/4,6,8,8 N60 = 24				(11.00)		
10.50	D14							
11.00	U1004	35 blows						
12.00	D15							
12.50	D16	3,4/6,5,8,11 N60 = 28						
13.50	D17							
14.00	U1005	37 blows						
15.00	D18			-6.40		15.00	High strength to very high strength, stiff becoming very stiff dark grey fissured silty CLAY with rare fine mica and possible bioturbation.	
15.50	D19	2,4/5,6,7,9 N60 = 25						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 90 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 1.00 m and 5.00 m. Groundwater strikes at depths of 3.00 m and 23.00 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion	Logged By JW
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Job No J21294	Date 04-11-21 08-11-21	Ground Level (m OD) 8.60	Co-Ordinates () E 534,371.0 N 190,093.0		
Client Haringey Council		Engineer Civic Engineers		Sheet 3 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
16.50	D20						High strength to very high strength, stiff becoming very stiff dark grey fissured silty CLAY with rare fine mica and possible bioturbation.(continued)	
17.00	U1006	38 blows						
18.00	D21							
18.50	D22	4,6/8,8,10,11 N60 = 34				(8.00)		
19.50	D23							
20.00	U1007	43 blows						
21.00	D24						21.00 ...greenish grey band of fine sand at a depth of 21.00 m.	
21.50	D25	5,7/8,10,13,15 N60 = 42						
22.50	D26						22.50 ...soft silty CLAY at a depth of 22.50 m.	
23.00	U1008	60 blows		-14.40		23.00	Stiff light greenish grey sandy CLAY.	

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 90 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 1.00 m and 5.00 m. Groundwater strikes at depths of 3.00 m and 23.00 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion	Logged By JW
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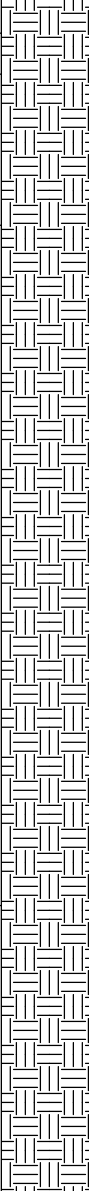
Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH6	
Job No J21294	Date 04-11-21 08-11-21	Ground Level (m OD) 8.60	Co-Ordinates () E 534,371.0 N 190,093.0		
Client Haringey Council		Engineer Civic Engineers		Sheet 4 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
24.00	D27						Stiff light greenish grey sandy CLAY.(continued)	
24.50	D28	4,7/9,11,15,18 N60 = 49				(3.00)		
25.50	D29							
26.00	D30	6,8/10,12,16,19 N60 = 52		-17.40		26.00	Very stiff multicoloured silty very sandy CLAY. Sand fine to medium grained. Becoming sandier with depth.	
27.00	D31					(2.00)		
27.50	D32	5,8/11,13,17,20 N60 = 56						
28.50	D33			-19.40		28.00	Firm very sandy multicoloured CLAY with occasional fine chalk gravel.	
29.50	D34					(2.00)		
30.00	D35	25/50 N = 50/75 mm		-21.40		30.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 90 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 5.00 m, with a response zone from 1.00 m and 5.00 m. Groundwater strikes at depths of 3.00 m and 23.00 m. Filling water drums for aiding drilling for 30 mins. Bagging up spoil, reinstating borehole and tidying up for 2 hours.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH7	
Job No J21294	Date 07-12-21 09-12-21	Ground Level (m OD) 8.67	Co-Ordinates () E 534,529.0 N 190,094.0		
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.30	ES1	3,4/7,10,12,15 N60 = 40		8.44		0.23	CONCRETE	
0.50	B1			8.17		0.50	MADE GROUND (brick and concrete rubble).	
1.00	D2					(1.00)	Soft orange brown silty sandy CLAY with occasional flint gravel.	
1.20	D3	5,7/9,11,13,16 N60 = 45		7.17		1.50	Medium dense orange brown sandy GRAVEL. Gravel fine to medium grained, subangular to rounded and of flint. Sand fine to coarse grained.	
1.75	D4							
2.00	B2							
2.75	D5	5,6/8,10,11,13 N60 = 39				(4.50)	High strength, firm becoming stiff blueish grey slightly sandy fissured CLAY with rare fine selenite.	
3.00	B3							
3.75	D6							
4.00	B4	3,5/7,9,11,12 N60 = 36						
4.75	D7							
5.00	B5							
6.00	D8	28 blows		2.67		6.00		
6.50	U1001							
7.50	D9							

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 60 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Groundwater strike at a depth of 22.50 m. Filling water drums for aiding drilling for 30 mins.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH7	
Job No J21294	Date 07-12-21 09-12-21	Ground Level (m OD) 8.67	Co-Ordinates () E 534,529.0 N 190,094.0		
Client Haringey Council		Engineer Civic Engineers		Sheet 2 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
8.00	D10	3,4/5,7,8,7 N60 = 25					High strength, firm becoming stiff blueish grey slightly sandy fissured CLAY with rare fine selenite.(continued)	
9.00	D11							
9.50	U1002	30 blows						
10.50	D12					(9.50)		
11.00	D13	4,5/7,8,11,11 N60 = 34						
12.00	D14							
12.50	U1003	34 blows						
13.50	D15							
14.00	D16	5,6/8,8,10,12 N60 = 35						
15.00	D17							
15.50	U1004	40 blows		-6.83		15.50	High strength becoming very high strength, stiff becoming very stiff grey fissured CLAY with rare fine mica and occasional bioturbation.	

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Breaking out concrete for 60 mins. Services inspection pit excavated to a depth of 1.20 m for 1 hour. Erecting Heras fencing for 30 mins. Goundwater strike at a depth of 22.50 m. Filling water drums for aiding drilling for 30 mins.

All dimensions in metres Scale 1:50	Method/ Plant Used Cable percussion rig	Logged By JW
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