

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 3 of 4

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
16.50	D18						High strength becoming very high strength, stiff becoming very stiff grey fissured CLAY with rare fine mica and occasional bioturbation.(continued)	
17.00	D19	5,6/8,10,12,13 N60 = 39						
18.00	D20							
18.50	U1005	45 blows						
19.50	D21					(8.50)		
20.00	D22	5,7/9,11,12,14 N60 = 42						
21.00	D23							
21.50	U1006	50 blows						
22.50	D24							
23.00	D25	6,9/11,14,14,16 N60 = 50						
				-15.33		24.00		

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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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 4 of 4	

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
24.00	D26						Very stiff grey sandy gravelly CLAY. Gravel fine to medium grained and rounded.	
24.50	U1007	70 blows						
25.50	D27					(3.00)		
26.00	D28	7,10/12,10,14,17 N60 = 49						
27.00	D29			-18.33		27.00	Very stiff grey sandy gravelly CLAY with shells.	
27.50	D30	9,11/13,15,17,19 N60 = 59						
28.50	D31					(3.00)		
29.00	D32	25/50 N = 50/75 mm						
30.00	D33	25/50 N = 50/75 mm		-21.33		30.00		

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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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH8
Job No J21294	Date 27-10-21 29-10-21	Ground Level (m OD) 8.66	Co-Ordinates () E 534,529.0 N 190,083.0	
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 (Thick-ness)		DESCRIPTION
0.30	D1	1,3/4,6,7,11 N60 = 26	 	8.26		(0.40) 0.40	CONCRETE	
0.50	B1			8.06		0.60	MADE GROUND (dark brown very clayey very gravelly sand with abundant concrete, frequent brick fragments and occasional plastic and glass).	
				7.86		0.80	CONCRETE	
1.00	D2	1,3/4,6,7,11 N60 = 26		7.46		(0.40) 1.20	MADE GROUND (dark brown sandy gravelly silt with brick and concrete fragments and flint gravel).	
1.20	D3					(0.60)	Soft orange brown sandy slightly gravelly CLAY. Gravel subangular to subrounded, fine to medium grained, rarely coarse and of flint. Sand fine to coarse grained.	
1.75	D4			6.86		1.80	Dense orange brown very gravelly SAND. Gravel is fine to medium grained, rarely coarse, angular to subrounded and of flint. Sand is fine to coarse.	
2.00	D5	4,7/12,16,18,21 N60 = 61						
2.75	D6	6,10/12,15,13,10 N60 = 46						
3.00	D7							
3.75	D8					(3.70)		
4.00	D9	4,8/9,11,13,15 N60 = 44						
4.25	D10							
5.00	D11	3,5/7,10,12,14 N60 = 39						
				3.16		5.50	Soft brown silty sandy CLAY.	
						(0.50) 6.00		
6.00	D12			2.66			Medium strength becoming high strength, firm becoming stiff dark brown fissured CLAY with rare fine selenite.	
6.50	U1001	32 blows						
7.50	D13							

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Site induction and walkover for 1 hour before drilling. Breaking out concrete for 1 hour. 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 strike at depths of 4.00 m rising to 3.20 m after 20 mins and 25.00 m, rising to 23.50 m after 30 mins. 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

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH8
Job No J21294	Date 27-10-21 29-10-21	Ground Level (m OD) 8.66	Co-Ordinates () E 534,529.0 N 190,083.0	
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	D14	3,3/4,5,7,8 N60 = 22					Medium strength becoming high strength, firm becoming stiff dark brown fissured CLAY with rare fine selenite.(continued)	
9.00	D15					(6.00)		
9.50	U1002	30 blows						
10.50	D16							
11.00	D17	3,4/4,6,8,9 N60 = 25						
12.00	D18			-3.34		12.00	High strength becoming very high strength, stiff becoming very stiff dark grey fissured silty CLAY with rare fine mica and possible bioturbation.	
12.50	U1003	35 blows						
13.50	D19							
14.00	D20	4,6/6,8,10,9 N60 = 30						
15.00	D21							
15.50	U1004	45 blows						

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Site induction and walkover for 1 hour before drilling. Breaking out concrete for 1 hour. 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 strike at depths of 4.00 m rising to 3.20 m after 20 mins and 25.00 m, rising to 23.50 m after 30 mins. 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

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH8	
Job No J21294	Date 27-10-21 29-10-21	Ground Level (m OD) 8.66	Co-Ordinates () E 534,529.0 N 190,083.0		
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	D22						High strength becoming very high strength, stiff becoming very stiff dark grey fissured silty CLAY with rare fine mica and possible bioturbation.(continued)	
17.00	D23	3,5/6,8,10,12 N60 = 33						
18.00	D24					(11.50)		
18.50	U1005	45 blows						
19.50	D25							
20.00	D26	4,6/8,10,12,13 N60 = 39						
21.00	D27							
21.50	U1006	50 blows						
22.50	D28							
23.00	D29	3,7/9,11,14,6 N60 = 37						
				-14.84		23.50	Very stiff greenish grey sandy CLAY with shells.	
				-15.34		(0.50) 24.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Site induction and walkover for 1 hour before drilling. Breaking out concrete for 1 hour. 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 strike at depths of 4.00 m rising to 3.20 m after 20 mins and 25.00 m, rising to 23.50 m after 30 mins. 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

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH8	
Job No J21294	Date 27-10-21 29-10-21	Ground Level (m OD) 8.66	Co-Ordinates () E 534,529.0 N 190,083.0		
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	D30						Very dense dark grey sandy GRAVEL. Gravel generally coarse and rounded, occasionally cemented.	
24.50	D31	25/50 N = 50/75 mm				(2.00)		
25.50	D32							
26.00	D33	25/50 N = 50/75 mm		-17.34		26.00	Dense dark grey clayey SAND with bands of light grey clay and occasional black gravel.	
27.00	D34							
27.50	D35	7,10/14,16,19,22 N60 = 65				(4.00)		
28.50	D36							
29.55	D37	25/50 N = 50/75 mm		-21.34		30.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Site induction and walkover for 1 hour before drilling. Breaking out concrete for 1 hour. 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 strike at depths of 4.00 m rising to 3.20 m after 20 mins and 25.00 m, rising to 23.50 m after 30 mins. 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

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH9
Job No J21294	Date 02-12-21	Ground Level (m OD) 9.70	Co-Ordinates () E 534,507.0 N 190,172.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
				9.45		0.25	CONCRETE	
0.90	ES1	1,1/1,1,1,1 N60 = 5				(1.05)	MADE GROUND (dark brown slightly clayey gravelly sand with flint gravel, brick and concrete fragments, ceramic and rare metal, glass and carbonaceous material).	
1.40	D1			8.40		1.30	Orange brown very sandy slightly gravelly CLAY with occasional rootlets. Gravel fine to medium grained, angular to subrounded and of flint. Sand fine to coarse.	
1.90	D2	2,3/4,3,4,2 N60 = 16				(1.30)		
2.50	D3			7.10		2.60	Dense orange brown gravelly SAND. Gravel is fine to medium grained, rarely coarse, subangular to rounded and of flint. Sand fine to coarse grained.	
3.50	D4	2,7/9,8,8,6 N60 = 38				(2.40)		
4.50	D5	3,5/6,6,7,7 N60 = 32						
		3,4/6,10,9,10 N60 = 43		4.70		5.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Groundwater was not encountered.

All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH10
Job No J21294	Date 07-12-21	Ground Level (m OD) 9.58	Co-Ordinates () E 534,487.0 N 190,151.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.60	ES1	10,7/3,4,3,3 N60 = 15		9.35		0.23	CONCRETE	
						(0.97)	MADE GROUND (orange grey slightly clayey gravelly sand with brick, concrete and tarmac fragments, plastic, glass and tile).	
1.50	ES2 D1	4,4/4,12,13,14 N60 = 49		8.38		1.20	Soft orange brown slightly sandy gravelly reworked CLAY with occasional black staining. Gravel is fine to coarse grained, angular to rounded and of flint.	
1.60				7.58		2.00	Dense orange brown slightly clayey gravelly SAND. Gravel fine to medium grained, rarely coarse, subangular to subrounded and of flint. Sand fine to coarse grained.	
2.30	D2	12,16/16,16,15,16 N60 = 72				(1.00)		
				6.58		3.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Position cored prior to drilling. Borehole terminated at a depth of 3.00 m due to dense gravel. Groundwater present at base of borehole upon completion.

All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH11
Job No J21294	Date 02-12-21	Ground Level (m OD) 9.40	Co-Ordinates () E 534,545.0 N 190,127.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.60	ES1	1,2/1,2,1,1 N60 = 6		9.28		0.12	CONCRETE	
1.40	ES2	1,1/2,2,1,1 N60 = 7		8.30		1.10	MADE GROUND (dark brown slightly clayey gravelly sand with abundant concrete fragments, occasional brick fragments, glass, plastic and metal).	
1.50	D1						MADE GROUND (dark brown sandy slightly gravelly silt with occasional brick and concrete fragments, glass, wood and carbonaceous material).	
2.50	D2					(2.10)		
3.70	D3	1,2/6,9,9,12 N60 = 44		6.20		3.20	Dense orange brown sandy GRAVEL. Gravel is fine to coarse grained, subangular to rounded and of flint. Sand fine to coarse grained.	
4.20	D4	6,7/9,9,10,7 N60 = 43				(2.00)	3.80 - 4.00 ...gravelly SAND.	
5.40	D5	3,3/5,6,6,6 N60 = 28		4.20		5.20	Firm orange grey slightly sandy CLAY.	
				3.90		5.50		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Groundwater encountered at a depth of 4.00 m during drilling and measured at a depth of 3.20 m upon completion. Borehole collapsed to a depth of 3.20 m upon completion.

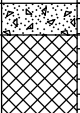
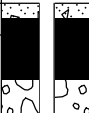
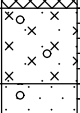
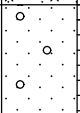
All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH12
Job No J21294	Date 07-12-21	Ground Level (m OD) 8.70	Co-Ordinates () E 534,410.0 N 190,112.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.50	ES1	3,2/3,3,1,2 N60 = 10		8.47		0.23	CONCRETE	
						(0.67)	MADE GROUND (dark brown sandy slightly gravelly clay with brick fragments, metal, carbonaceous material and occasional black staining).	
1.10	D1	4,8/10,10,7,8 N60 = 40		7.80		0.90	Soft orange brown slightly sandy slightly gravelly CLAY. Gravel is fine to medium grained, angular to subangular and of flint.	
1.60	D2					(1.10)	1.10 - 1.30 ...clayey GRAVEL.	
2.50	D3	4,6/8,10,9,10 N60 = 42		6.70		2.00	Dense orange brown slightly clayey gravelly SAND. Gravel fine to medium grained, rarely coarse, subangular to rounded and of flint. Sand fine to coarse grained.	
3.50	D4			5.20		(1.50)		
						3.50		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Position cored prior to drilling. Borehole terminated at a depth of 4.00 m due to partial collapse. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 2.30 m, with a response zone from 0.50 m and 2.30 m. Groundwater encountered at a depth of 1.80 m during drilling and was dry upon completion.
All dimensions in metres Scale 1:50			Method/ Plant Used Opendrive sampling rig			Logged By JW

Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH13
Job No J21294	Date 07-12-21	Ground Level (m OD) 8.93	Co-Ordinates () E 534,493.0 N 190,123.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.50	ES1	2,1/1,4,6,5 N60 = 18		8.72		0.21	CONCRETE	
						(1.19)	MADE GROUND (dark brownish grey very clayey slightly gravelly sand with brick and concrete fragments and carbonaceous material).	
1.60	D1	11,12/11,12,10,10 N60 = 49		7.53		1.40	Soft greyish brown sandy gravelly SILT. Gravel fine to medium grained, rarely coarse, angular to subrounded and of flint. Sand fine to coarse grained.	
				7.03		(0.50) 1.90	Dense orange brown gravelly SAND. Gravel fine to medium grained, rarely coarse, subangular to rounded and of flint. Sand fine to coarse grained.	
2.60	D2	6,7/7,10,9,11 N60 = 42				(1.10)		
				5.93		3.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Position cored prior to drilling. Borehole terminated at a depth of 3.0 m due to borehole collapse. Groundwater present at a depth of 0.90 m during drilling. Borehole redrilled to a depth of 2.0 m to install standpipe. 50 mm gas and groundwater monitoring standpipe installed to a depth of 2.00 m with a response zone between 1.00 m and 2.00 m.

All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH14
Job No J21294	Date 02-12-21	Ground Level (m OD) 8.77	Co-Ordinates () E 534,482.0 N 190,106.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

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Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Borehole terminated at a depth of 0.30 m due to hard and thick concrete.

All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH14C
Job No J21294	Date 07-12-21	Ground Level (m OD) 8.77	Co-Ordinates () E 534,451.0 N 190,109.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.90	ES1	PID = 0.4 ppm 5,4/3,2,1,1 N60 = 8 PID = 0.2 ppm		8.54		0.23	CONCRETE	
						(0.77)	MADE GROUND (dark brown gravelly sand with whole brick, brick and concrete fragments and carbonaceous material).	
				7.77		1.00	0.90 - 1.00 ...black staining at depths of between 1.00 m and 1.10 m.	
						(0.50)	NO RECOVERY	
				7.27		1.50		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Position cored prior to drilling. Borehole terminated at a depth of 1.50 m due to obstruction. Groundwater present at a depth of 0.65 m during drilling.

All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH16
Job No J21294	Date 07-12-21	Ground Level (m OD) 8.77	Co-Ordinates () E 534,410.0 N 190,090.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

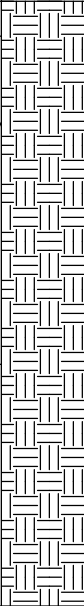
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Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Depth	Casing Dia. mm	Water Depth	
						Position cored prior to drilling. Borehole terminated at a depth of 0.30 m due to brick obstruction.

All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH16A
Job No J21294	Date 07-12-21	Ground Level (m OD) 8.77	Co-Ordinates () E 534,409.0 N 190,086.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA			Instrument / Backfill	
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thick-ness)		DESCRIPTION
0.70 0.90	ES1 D1	1,1/4,4,7,5 N60 = 23		8.54		0.23	CONCRETE	
				7.97		(0.57) 0.80	MADE GROUND (light brown gravelly sand with concrete fragments, rare brick, abundant flint gravel and roots and rootlets). 0.50 ...20 mm diamater root present at a depth of 0.50 m.	
(1.60)	Soft becoming firm orange brown mottled light grey sandy slightly gravelly CLAY with occasional decayed rootlets. Gravel is generally fine grained, angular to subangular and of flint. Sand fine to coarse grained.							
		1.80		D2	1,1/1,2,3,6 N60 = 14	6.37	2.40	
2.30	D3							
		3.00		D4	4.77	4.00		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Position cored prior to drilling. Borehole terminated at a depth of 3.00 m due to partial collapse. Groundwater encountered at a depth of 1.75 m upon completion.

All dimensions in metres Scale 1:50	Method/ Plant Used Opendrive sampling rig	Logged By JW
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Project Ashley Road Depot, Ashley Road, London				BOREHOLE No BH17A
Job No J21294	Date 07-12-21	Ground Level (m OD) 8.66	Co-Ordinates () E 534,478.0 N 190,094.0	
Client Haringey Council		Engineer Civic Engineers		Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Instrument / Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.50	ES1	2,3/6,8,10,10 N60 = 39		8.43		0.23	CONCRETE	
				8.26		0.40	MADE GROUND (light brown gravelly sand with brick, concrete and tarmac fragments, plastic, glass and tile).	
				7.76		0.90	MADE GROUND (orange brown sandy slightly gravelly clay with occasional brick and concrete fragments and a slight hydrocarbon odour).	
1.20	D1	7,13/13,12,12,12 N60 = 56 PID = 0 ppm PID = 8.6 ppm PID = 48.6 ppm PID = 14.4 ppm				(0.50)	Dense orange brown slightly clayey gravelly SAND. Gravel is fine to coarse grained, subangular to rounded and of flint.	
1.60	D2						1.40 ...hydrocarbon staining.	
							1.80 - 2.00 ...sandy GRAVEL.	
2.40	ES2	7,5/6,5,7,8 N60 = 30 PID = 0.9 ppm PID = 0 ppm PID = 0 ppm PID = 0 ppm				(3.60)	2.00 - 2.60 ...hydrocarbon staining.	
2.50	D3							
3.10	D4	6,6/7,12,11,12 N60 = 48					3.80 - 4.20 ...sandy GRAVEL.	
				4.16		4.50		

Boring Progress and Water Observations						GENERAL REMARKS
Depth	Date	Time	Casing Depth	Casing Dia. mm	Water Depth	
						Position cored prior to drilling. Borehole terminated at a depth of 4.00 m due to partial collapse. 50 mm diameter gas and groundwater monitoring standpipe installed to a depth of 2.50 m, with a response zone from 0.50 m and 2.50 m. Groundwater encountered at a depth of 3.00 m during drilling and at the base upon completion.

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