APPENDIX 'A'

Borehole / Trial Pit Logs

52 Holmes Road 58

Location To228550	oring Methorogen		_	Diamete 8mm cas	r ed to 0.00m	Ground	Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Number 16254
Description							0/06/2016		Sheet
MADE GROUND: Reinforced concrete	D. d.					11	Doub	G.D.C PARTNERSHIP	1/2
December 2	(m)	Sample / Tests	Depth (m)	Depth (m)	Field Records	(mOD)	(m) (Thickness)	Description	Legend
December 2							(0.20)	MADE GROUND: Reinforced concrete	
5 D3 0-1.45 SPT(N=10 0-2.45 U1 40 0-2.45 U2 70 0-3.45 SPT(N=18 DRY 3,344,45,5 (8,30) 0-4.45 U2 70 0-4.45 U2 70 0-4.45 U2 70 0-4.55 D11 0-5.45 SPT(N=18 DRY 3,344,45,5 (8,30) 0-6.45 SPT(N=29 DRY 3,344,45,5 (8,30) 0-6.45 SPT(25							MADE GROUND: Slightly gravelly sand with fragments of brick and concrete rubble. Gravel is fine to coarse of	
1.00	50						0.70		
Modulatin Communication Soft Indicate and Part Soft Indicate and	00-1.45	SPT(C) N=7		DRY	1,1/1,2,2,2			fragments of brick and concrete rubble. Gravel is fine to	maxx
0-2.4.5 U1 40 5 D7 0-3.4.5 D7 0-3.4.5 D7 0-3.4.5 D9 0-4.4.5 U270 5 D11 0-4.4.5 U270 5 D11 0-4.4.5 D12 0 D13 0 D13 0 D13 0 D14 0-8.9.5 D15 0 D15 0 D15 0 D17 0 D18 0 D19 0 D	00	D4						clay with fragments of brick and concrete rubble. Gravel is	-
0-2.45 U1 40 5 D7 0-3.46 SFT N=11 DRY 1.1/2.3,3.3 5 D9 0-4.45 U270 5 D11 0-4.45 D12 0 D13 0 D13 0 D13 0 D14 0-8.95 D15 0 D15 0 D17 0 D15 0 D17 0 D18 0 D17 0 D18 0 D17 0 D18 0 D17 0 D18 0 D18 0 D19 0 D	.75	D5						Firm becoming stiff, mottled brown sandy silty CLAY	
5 D7 0-3.45 SPT N=11 DRY 1.1/2.3,3.3 5 D9 0-4.45 U270 5 D11 0-5.45 SPT N=18 DRY 3.3/4.4.5.5 (8.30) 0 D13 0 D13 0 D15 0 D15 0 D15 0 D15 0 D17 0 D16 0 D17 0 D18 0 D18 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D	.00	D6							
0-3.45 SPT N=11 DRY 1,1/2,3,3,3	.00-2.45	U1 40							
0-3.45 SPT N=11 DRY 1,1/2,3,3,3									1
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1	.75								
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1	00-3.45 00			DRY	1,1/2,3,3,3		Ē		
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1							E		No. of the last of
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1	75	no					E		
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1	00								
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1	00-4.45								
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1									
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1	75	D11							
0 D13 0 D14 0-6.95 U3 115 0 D15 0 D15 0 D16 0 D17 0 D17 0 D18 0 D18 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D19 0 D18 0 D18 0 D18 0 D18 0 D19 0 D18 0 D1	00-5.45			DRY	3,3/4,4,5,5		(8.30)		-
0 D14	.00	D12					<u> </u>		1
0 D14									
0 D14							E		
0-8.45 SPT N=29 D16 DRY 6,6/7,7,7,8 0 D17 0 D18 0-9.95 U4 130 DRY 6,6/7,7,7,8 9.30 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) By Sc	00	D13					Ē		
0-8.45 SPT N=29 D16 DRY 6,6/7,7,7,8 0 D17 0 D18 0-9.95 U4 130 DRY 6,6/7,7,7,8 9.30 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) By Sc	50	D14							
0-8.45 SPT N=29 D16 DRY 6,6/7,7,7,8 0 D17 0 D18 0-9.95 U4 130 DRY 6,6/7,7,7,8 9.30 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) By Sc	50-6.95						E		
0-8.45 SPT N=29 D16 DRY 6,6/7,7,7,8 0 D17 0 D18 0-9.95 U4 130 DRY 6,6/7,7,7,8 9.30 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) By Sc									-
0-8.45 SPT N=29 D16 DRY 6,6/7,7,7,8 0 D17 0 D18 0-9.95 U4 130 DRY 6,6/7,7,7,8 9.30 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) By Sc									
0-8.45 SPT N=29 D16 DRY 6,6/7,7,7,8 0 D17 0 D18 0-9.95 U4 130 DRY 6,6/7,7,7,8 9.30 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) By Sc	50	D15					-		
0 D17 0 D18 0-9.95 U4 130 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) By Standard Penetration Test - Cone 1:50 EW							Ē		1 7
0 D18 0-9.95 U4 130 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) Undisturbed 100mm Diameter Sample Undisturbed 100mm Diameter Sample Dynamic Penetration Test - Cone Standard Penetration Test - Cone 1:50 EW	00-8.45 00			DRY	6,6/7,7,7,8				
0 D18 0-9.95 U4 130 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) Undisturbed 100mm Diameter Sample Undisturbed 100mm Diameter Sample Dynamic Penetration Test - Cone Standard Penetration Test - Cone 1:50 EW		210							
0 D18 0-9.95 U4 130 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) Undisturbed 100mm Diameter Sample Undisturbed 100mm Diameter Sample Dynamic Penetration Test - Cone Standard Penetration Test - Cone 1:50 EW							Ē		
9.30 Very stiff, blue sandy silty CLAY with occasional gypsum crystals Very stiff, blue sandy silty CLAY with occasional gypsum crystals Very stiff, blue sandy silty CLAY with occasional gypsum crystals Scale (approx) Undisturbed 100mm Diameter Sample Undisturbed 100mm Diameter Sample Dynamic Penetration Test - Cone Standard Penetration Test - Cone 1:50 EW		047							
O D18 O-9.95 U4 130 Crystals (0.70) Very still, blue sandy slity CLAY with occasional gypsum crystals Scale (approx) Undisturbed 100mm Diameter Sample Undisturbed 100mm Diameter Sample Standard Penetration Test - Cone Standard Penetration Test - Cone	00	ווט					0.20		
0-9.95 U4 130 (0.70) Permarks Distrubed Sample Undisturbed 100mm Diameter Sample Dynamic Penetration Test - Cone Standard Penetration Test - Cone 1:50 EW	50	D18					9.30		
Distrubed Sample Undisturbed 100mm Diameter Sample Dynamic Penetration Test - Cone Standard Penetration Test - Cone 1:50 EW	50-9.95						(0.70)		
Distrubed Sample Undisturbed 100mm Diameter Sample Dynamic Penetration Test - Cone Standard Penetration Test - Cone 1:50 EW	lame etc.						E		
Standard Penetration Test - Cone 1:50 EW	Distrubed	Sample ed 100mm Diamete	er Sample					Scale (approx	Logge
	 Standard I 	Penetration Test - C	Cone		reavation			1:50	EW

Boring Methor		_	Diamete 8mm cas	r ed to 0.00m	Ground	Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Numb 16254	
		Locatio	n 288850		Dates 30)/06/2016	Engineer G.D.C PARTNERSHIP	Sheet	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legeno	
		(m)	(m)			10.00	Very stiff, blue sandy silty CLAY with occasional gypsum crystals	1 - 1	>
10.50	D19					Ē			1
1.00-11.45 1.00	SPT N=42 D20		DRY	8,9/10,10,11,11		ملمسملم		in the second se	
2.00	D21								
2.50 2.50-12.95	D22 U5 140								
13.50	D23								
4.00-14.45 4.00	SPT N=45 D24		DRY	10,10/11,11,11,12					
5.00	D25					(10.00)		·	
5.50 5.50-15.95	D26 U6 140								
6.50	D27								
7.00-17.45 7.00	SPT N=48 D28		DRY	10,11/12,12,12,12					
8.00	D29								
8.50 8.50-18.95	D30 U7 150							 ; ;	
9.25 9.55-20.00 9.55	D31 SPT N=55 D32		DRY	12,12/13,14,14,14		20.00			
Remarks = Distrubed	Sample ed 100mm Diamete Penetration Test - C Penetration Test - C was not encountere	r Sample			1	20.00	Scale (approx	Logge By	±d
= Dynamic F	Penetration Test - C	one					1:50	EW	

Site Analytical Services Ltd.

Standard Penetration Test Results

Site : 52 HOLMES ROAD, LONDON, NW5 3AB

Job Number 1625450

Client : MAISON HENRY BERTRAND (ENGLAND) LTD

Engineer: G.D.C PARTNERSHIP

1/1

Borehole	Base of	End of	End of	Test Type	Seating per 7	Blows 5mm	Blows 1	or each 7	5mm pen	etration	Decult	C	
Number	Base of Borehole (m)	End of Seating Drive (m)	End of Test Drive (m)	Туре	1	2	1	2	3	4	Result	Comments	
H1	1.00	1.15	1.45	CPT	1	1	1	2	2	2	N=7		
H1	3.00	3.15	3.45	SPT	1	1	2	3	3	3	N=11		
H1	5.00	5.15	5.45	SPT	3	3	4	4	5	5	N=18		
H1	8.00	8.15	8.45	SPT	6	6	7	7	7	8	N=29		
H1	11.00	11.15	11.45	SPT	8	9	10	10	11	11	N=42		
H1	14.00	14.15	14.45	SPT	10	10	11	11	11	12	N=45		
BH1	17.00	17.15	17.45	SPT	10	11	12	12	12	12	N=48		
3H1	19.55	19.70	20.00	SPT	12	12	13	14	14	14	N=55		
									1				
					=								
									ll ll	[Ü			

	ion Type nstallation		Dimensi Interna Diame	ons al Diameter of Tube [A] = 5 ster of Filter Zone = 128 m	50 mm m			lient MAISON I	HENRY I	BERTRAI	ND (ENG	LAND) L'	TD	1	Job Number 1625450
			Location TQ288		Ground	Level (m	.	ingineer G.D.C PA	RTNERS	HIP					Sheet 1/1
egend	instr (A)	Level (mOD)	Depth (m)	Description				G	roundwa	ater Strik	es Durin	g Drillin	g		
				Bentonite Seal			Depth	Casing				Read	lings		Depth
			1.00		Date	Time	Depth Struck (m)	Casing Depth (m)	into	w Rate	5 min	10 min	15 min	20 min	Depth Seale (m)
				Slotted Standpipe											
			5.00					Gr	oundwa	ter Obse	rvations	During [Drilling		
	1.733		5.00	Bentonite Seal	Data			Start of S				_	End of Sh		
-			6.00		Date	Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)	Water Level (mOD)	Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)	Water Level (mOD)
								Instru	ıment G	roundwa	ter Obse	rvations			
-					Inst.	[A] Type	: Slotted	Standpip	е						
					Date	Ins	trument	[A]				Rem	arks		
				General Backfill	Date	Time	Depth (m)	Level (mOD)							
Remarks			20.00	General Backfill											

oring Meth	nod US FLIGHT	-	Diameter Omm case	ed to 0.00m	Ground	Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Number
UGER		Locatio	n 288850		Dates 30	0/06/201	16	Engineer G.D.C PARTNERSHIP	Sheet 1/1
Depth (rh)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Dej (ri (Thick	pth n) ness)	Description	Legend
25 50 75 00 00 50 50 00 50 50 00 00 50 5	D1 D2 D3 D4 V1 117 D5 V2 130+ D6 V3 130+ D7 V4 130+ D8 V5 130+ D10 V7 130+ D11 V8 130+ D12 V9 130+ D13 V10 130+ D14 V11 130+ D15 V12 130+ D16 V13 130+ D17			30/06/2016·DRY			0.07 (0.27 (0.33) (0.60	MADE GROUND: Reinforced concrete. MADE GROUND: Red brick fragments and crush. Stiff brown sitly sandy CLAY containing partings of sitly fine sand and occasional gyspum crystals.	
00.00	D17 V14 130+			30/06/2016:DRY			10.00		
emarks = Disturbe = Vane Tes	t - Results in kPa		Lence -					Scale (approx)	Logged By
	was not encounterer om 0.00m to 1.00m							1:50	TM

Single In	ion Type estallation		Dimensi Interna Diame	ons al Diameter of Tube [A] = eter of Filter Zone = 100 n	50 mm nm			MAISON	HENRY I	BERTRAI	ND (ENG	LAND) L	ΤD		Job Number 1625450
			Location TQ288		Ground	Level (m		Engineer G.D.C PA	RTNERS	SHIP					Sheet 1/1
gend	Instr (A)	Level (mOD)	Depth (m)	Description				G	roundwa	ater Strik	es Durin	g Drilling	9		
					Date	Time	Depth Struck (m)	Casing Depth (m)	inflo	w Rate		Read	lings		Depth Seale
	No.		1.00	Bentonite Seal	Butt		(m)	(m)		, raic	5 min	10 min	15 min	20 min	(m)
										ter Obse	rvations				
	() ()			Slotted Standpipe	Date	=====		Start of S		Water			End of Si Casing		Water
	3			отокое отторире	30/06/16	Time	Depth Höle (m)	Casing Depth (m)	Water Depth (m) DRY	Water Level (mOD)	Time	Depth Hole (m) 10.00	Casing Depth (m)	Water Depth (m) DRY	Water Level (mOD
			5.00					Instru	ıment G	roundwa	ter Obse	rvations			
-	SAH 1			Bentonite Seal	Inst. [A] Type	: Slotted	f Standpip	е						
7						Ins	trument	[A]							
			6.00		Date	Time	Depth (m)	Level (mOD)				Rema	arks		
			10.00	General Backfill											

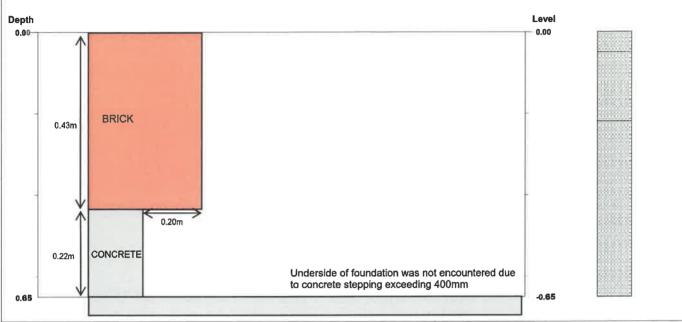
Site	e Analy	/tic	al	Servic	es	Ltd.	Site 52 HOLMES ROAD,LONDON,NW5 3AB	Borehole Number BH3A	٠
Boring Met CONTINUC AUGER	thod DUS FLIGHT		Diamete 0mm cas	r ed to 0.00m	Ground	Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Number 1625450	- 1
		Locatio	n 2288850		Dates 01	1/07/2016	Engineer G.D.C PARTNERSHIP	Sheet 1/1	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend 3	Water
0.25	D1					0.04 (0.15) 0.19	MADE GROUND: Wooden Chipboard. MADE GROUND: Reinforced concrete. MADE GROUND: Brown gravelly sand containing brick and concrete fragments.		
0.50	D2					(0.51)			
0.70	D3			01/07/2016:DRY		0.70	Complete at 0.70m		
Remarks D = Disturbe Groundwate	ed sample er was not encountere as terminated at 0,70	ed during	drilling.				Scale (approx)	Logged By	
Borehole was Excavating	as terminated at 0.70i from 0.00m to 7.00m	m due to a for 1 hour	concrete	e obstruction.			1:25 Figure N	TM	
								50.BH3A	

Site	Analy	/tic	al	Service	es I	Ltd.	Site 52 HOLMES ROAD,LONDON,NW5 3AB	Borehole Number BH3B	•
Boring Meth CONTINUOU AUGER		-	Diamete 0mm cas	r ed to 0.00m	Ground	Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Number 1625450	
		Locatio	n)288850		Dates 01	1/07/2016	Engineer G.D.C PARTNERSHIP	Sheet 1/1	
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend by	
Remarks D = Disturbed Groundwater Breathalt	D1 D2 D3	d during	drilling.	01/07/2016:DRY		0.04 (0.15) 0.19 (0.46)	MADE GROUND: Reinforced concrete. MADE GROUND: Brown gravelly sand containing brick and concrete fragments. MADE GROUND: Pea Gravel Complete at 0.70m	Logged	
Borehole was	s terminated at 0.70r rom 0.00m to 7.00m	n due to a	a concrete	e obstruction (Drain pi	pe).		1:25 Figure N	TM 6. 50.BH3B	

Site Analy	/tic	al S	Service	es	Ltd.	Site 52 HOLMES ROAD,LONDON,NW5 3AB	Boreh Numb BH3	er
Boring Method CONTINUOUS FLIGHT AUGER		Diameter Omm case	ed to 0.00m	Ground	Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Numb 16254	- 1
	Location	n 288850		Dates 01	1/07/2016	Engineer G.D.C PARTNERSHIP	Sheet 1/1	- 1
Depth (m) Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
Remarks D = Disturbed sample Groundster was not encounter.	ed during o	drilling.			0.04 (0.15) 0.19 (0.43)	MADE GROUND: Reinforced concrete. MADE GROUND: Brown gravelly sand containing brick and concrete fragments. Complete at 0.62m	Logge	d
Groundwater was not encounter Borehole was terminated at 0.70 Excavating from 0.00m to 7.00m	ed during on the due to a for 1 hour	trilling. concrete	e obstruction.			1:25 Figure I	ТМ	

Site	Analy	/tica	al Servic	es	Ltd.	Site 52 HOLMES ROAD,LONE	DON,NW5 3AB	Trial Pit Number TP1
Excavation HAND EXC		Dimensio 0.30m(W	ons ') x 0.30m(L) x 0.65m(D)	Ground	Level (mOD	Client MAISON HENRY BERTR	AND (ENGLAND) LTD	Job Number 1625450
		Location TQ2	88850	Dates 30)/06/2016	Engineer G.D.C PARTNERSHIP		Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness	D	escription	Legend to N
0.25 0.50	D1 D2				0.04 (0.18) 0.22 (0.43)	MADE GROUND: Brown s concrete fragments.		nd
* *	3€ 8 3 € 8	œe	10			D = Disturbed sample Pit terminated at 0.65m dep Groundwater was not encou	th due to a concrete obstruc intered during excavation.	ation.
	0∰} (∰)	•						
at ar	595 595	(46)						
1997	5965 5965	1961	TeS • (105)					
ned (tel)	S#R 3#R	(#S)	🗵			Scale (approx) 1:25	Logged By	Figure No. 1625450.TP1

Site Analy	tical Service	es Ltd.	Site 52 HOLMES ROAD,LONDON,NW5 3AB	Trial Pit Number TP1
Method Trial Pit	Dimensions 0.30m(W) x 0.30m(L) x 0.65m(D)	Ground Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Number 1625379
Orientation A D B	Location TQ339907	Dates 01/07/2016	Engineer G.D.C PARTNERSHIP	Sheet 1/1



Strata			Samples	and Test	5
Depth (m)	No.	Description	Depth (m)	Туре	Field Records
0.00-0.05	1	MADE GROUND: Wooden floor			
0.05-0.22	2	MADE GROUND: Reinforced concrete over damp proof membrane			
0.22-0.65	3	MADE GROUND: Dark brown black clayey sand with fragments of brick and concrete rubble and ash	0.25 0.50 0.65	D1 D2 D3	
			Excavation	n Metho	d:
			HAND EXC	AVATION	
			Shoring /	Support	:
			GOOD		
			Stability:		
			N/A		
			Backfill:		
			ARISIN	IGS	

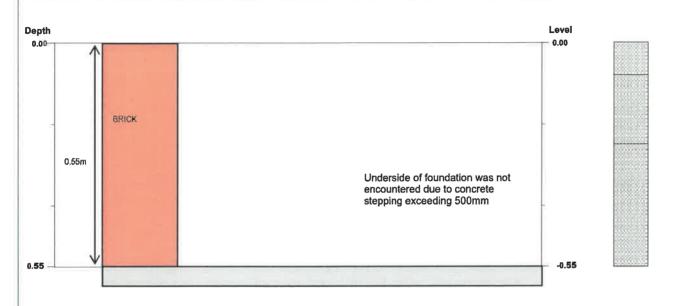
Remarks
D= Disturbed Sample
Groundwater was not encountered during boring/excavation
Excavating from 0.00m to 0.65m for 1 hour.

: EW Logged By Checked By :

: 1625379.TP1 Figure No.

Site	Analy	/tic	al Servic	es	Ltd.	Site 52 HOLMES ROAD,LON	DON,NW5 3AB	Trial Pit Number TP2
Excavation HNA DEXC		Dimens 0.30m(iions W) x 0.30m(L) x 0.55m(D)	Ground	Level (mOD)	Client MAISON HENRY BERTR	AND (ENGLAND) LTD	Job Number 1625450
		Locatio	on 0288850	Dates 30)/06/2016	Engineer G.D.C PARTNERSHIP		Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	ε	Description	Legend by A
0.25	D1 D2		30/06/2016:DRY		0.04 0.08 (0.47)	MADE GROUND: Reinfor MADE GROUND: Slity sa fragments. Complete at 0.55m		crete
Plan .		1997	(4X (4X)(4X	290	• •	Remarks D = Disturbed sample		
		(4)	90 00 00	(4)		Groundwater was not encou Trial Pit terminated at 0.55m	intered during excavation. I due to a concrete obstruction	on.
		300	(6)	((*)				
		848	196 196 196	(a) .				
		.e.:	1965 (1967) (1967) 1067 (1967) (1967)	2042 9	·	cale (approx)	Logged By	Figure No.
						1:25	TM	1625450.TP2

Site Analy	tical Service	es Ltd.	Site 52 HOLMES ROAD,LONDON,NW5 3AB	Trial Pit Number TP2
Method Trial Pit	Dimensions 0.30m(W) x 0.30m(L) x 0.55m(D)	Ground Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Number 1625379
Orientation A D B	Location TQ339907	Dates 01/07/2016	Engineer G.D.C PARTNERSHIP	Sheet 1/1



Strata			Samples and Tests		
Depth (m)	No.	Description	Depth (m)	Туре	Field Records
0.00-0.08	1	MADE GROUND: Wooden floor			
0.08-0.25	2	MADE GROUND: Reinforced concrete over damp proof membrane	0.25	D1	
0.25-0.55	3	MADE GROUND: Brown yellow sand with fragments of brick and concrete rubble	0.55	D2	
	_		Excavation	n Metho	od:

GOOD
Stability:
N/A
Backfill:

ARISINGS

HAND EXCAVATION
Shoring / Support:

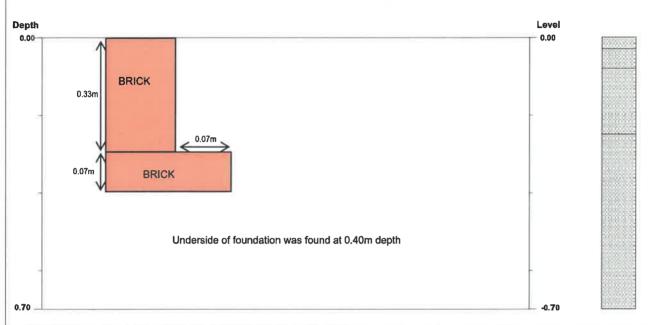
Remarks
D= Disturbed Sample
Groundwater was not encountered during boring/excavation
Excavating from 0.00m to 0.55m for 1 hour.

Logged By : EW
Checked By :

Figure No. : 1625379.TP2

Site	Analy	/tic	al Servic	es	Ltd.	Site 52 HOLMES ROAD,LONE	DON,NW5 3AB	Trial Pit Number TP3
Excavation HNA DEXCA		Dimens 0.30m(ions W) x 0.30m(L) x 0.70m(D)	Ground	Level (mOD)	Client MAISON HENRY BERTR	AND (ENGLAND) LTD	Job Number 1625450
			Location TQ288850		0/06/2016	Engineer G.D.C PARTNERSHIP	Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	D	escription	Legend to A
0.25 0.40 0.40-0.70	D1 D2 M1 80/300		30/06/2016:DRY		0.04 0.08 (0.17) 0.25 (0.45)	MADE GROUND: Woode VOID MADE GROUND: Reinfor MADE GROUND: Silty sa fragments. Complete at 0.70m	ced concrete. Ind containing brick and containing	
		38	060 360 360	596) (4				
		19	36 30 30 36 30 30	3#2 O			18.	Flavor Ma
					S	cale (approx) 1:25	Logged By	Figure No. 1625450.TP3

Site Analy	tical Service	es Ltd.	Site 52 HOLMES ROAD,LONDON,NW5 3AB	Trial Pit Number TP3
Method Trial Pit	Dimensions 0.30m(W) x 0.30m(L) x 0.65m(D)	Ground Level (mOD)	Client MAISON HENRY BERTRAND (ENGLAND) LTD	Job Number 1625379
Orientation A B	Location TQ339907	Dates 01/07/2016	Engineer G.D.C PARTNERSHIP	Sheet 1/1



Strata			Samples and Tests		
Depth (m)	No.	Description	Depth (m)	Туре	Field Records
0.00-0.03	1	MADE GROUND: Wooden floor			
0.03-0.08	2	MADE GROUND: Void			
0.08-0.25	3	MADE GROUND: Double reinforced concrete	0.25	D1	
0.25-0.70	4	MADE GROUND: Very loose, brown slightly clayey silty sand with red brick and crush	0.40 0.40-0.70	D2 M1 80/300	
			Excavation	n Method	:
			HAND EXC	AVATION	
			Shoring /	Support:	
			GOOD		
			Stability:		
			N/A		
			Backfill:		
			ARISIN	GS	
					•

Remarks
D= Disturbed Sample
M= makintosh Probe - Blows/Penetration (mm)
Groundwater was not encountered during boring/excavation
Excavating from 0.00m to 0.70m for 1 hour.

Logged By : EW Checked By :

Figure No. : 1625379.TP3