

Widbury Barn Widbury Hill Ware Herts SG12 7QE

Site Plan

Site 31 Willoughby Road, London, NW3 1RT

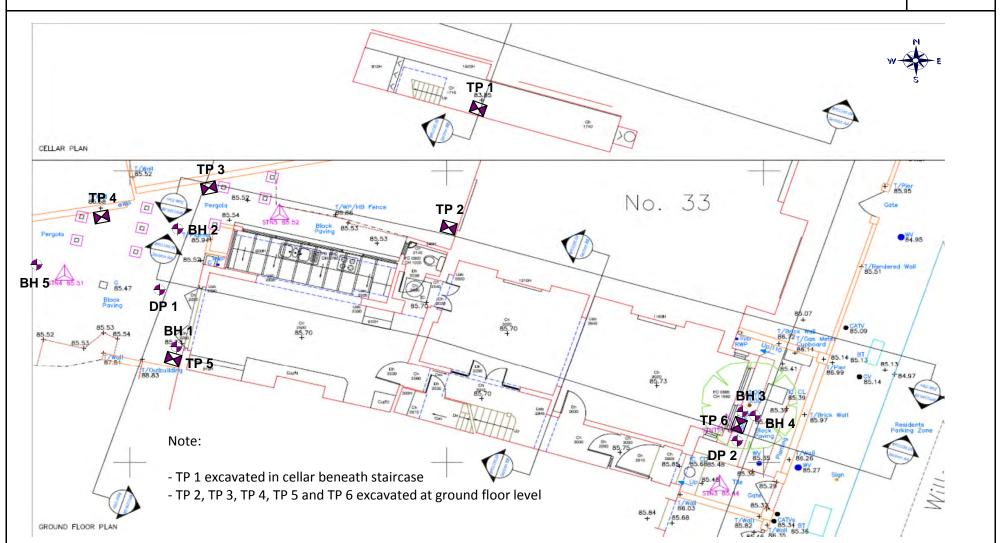
Job Number J15315

1/1

Client Manuela Eleuteri

Sheet

Engineer Richard Tant Associates



Geotechnical & Environmental Associates			Widbury Widbur Ware, SG12	ry Hill Herts	Site 31 Willoughby Road, London, NW3 1RT		Numbe	
Excavation Method	Dimens	ions	Ground Level (m	nOD)	Client		Job Numbe	or
Drive-in Windowless Sampler			85.55		Manuela Eleuteri		J1531	
	Locatio	n	Dates 13/01/2016	6	Engineer Richard Tant Associates		Sheet 1/1	
Depth (m) Sample / Tests	Water Depth (m)	Field Records	Level Dept (mOD) (Thickn	th) iess)	Description		Legend	Water
1.20 D1 1.50 D2 1.90 D3 2.25 D4 2.75 D5 3.50 D6		Slow Inflow(1) at 3.00m, not sealed.	85.45 (0 85.40 (0 85.25 (1 85.25 (1 84.15 (1 83.45 (2 83.45 (2 82.45 (3 82.45 (0	0.10 1.150 1.150 1.100 1	Brick Paving Made Ground (yellowish brown sand with gravel) Concrete Made Ground (brown to dark brown silty sandy clay gravel and occasional brick fragments) Made Ground (pale greenish grey and orange-brow slightly sandy silty clay with occasional gravel, carbonaceous material and brick fragments) Made Ground (orange-brown slightly sandy silty clay gravel; dark grey between 2.7-2.8m) Firm becoming stiff brown becoming brownish grey CLAY Terminated at 4.00m	vn ay with		∑ 1
Remarks Groundwater monitoring standpig Borehole completed from base o	pe installe f Trial Pit	d to 3.1m No 5				Scale (approx) 1:50 Figure N	Logged By JS o. 15.BH1	d

तु	Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware,Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Number BH2
Excavation I	Method dowless Sampler	Dimens	ions		Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
		Locatio	n	Dates 13	3/01/2016	Engineer Richard Tant Associates	Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend Nate
0.50 1.50 2.50 4.50	D1 D2 D3 D4		Slow Inflow(1) at 3.00m, not sealed.	85.40 85.35 85.30 82.30 82.00 81.80	(3.00)	Brick Paving Made Ground (yellowish brown sand with gravel) Concrete Made Ground (brown, orange-brown and greenish grey silty sandy clay with gravel, rootlets and brick fragments) Firm greenish grey to orange-brown & dark grey slightly sity CLAY with gravel and carbonaceous material Firm mottled pale grey to bluish & orange-brown slightly sity CLAY with occasional gravel Firm becoming stiff brown becoming brownish grey silty CLAY Terminated at 5.00m	▼1 × _ ×
Remarks Groundwater	r monitoring standpip	e installe	d to 4.0 m	1		Scale (approx) 1:50 Figure I J155	JS

1	Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware,Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT		Number BH3
Excavation I	Method dowless Sampler	Dimens	ions		Level (mOD) 85.40	Client Manuela Eleuteri		Job Number J15315
		Locatio	n	Dates 13	3/01/2016	Engineer Richard Tant Associates		Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend Nate
2.00 3.00 4.00-4.50	D1 D2	(III)		83.70 83.00 81.65	(1.70) 1.70 1.70 1.70 2.40 1.1.35) 1.75 1.75 1.75	Made Ground (brown to dark brown sandy silty clagravel, ash, charcoal, rootlets and brick fragments Made Ground (orange-brown & grey mottled slight clay with rare brick fragments) Firm greenish grey and orange-brown slightly silty with carbonaceous material and gravel Firm becoming stiff pale orange-brown becoming grey slightly silty CLAY Terminated at 4.50m	ay with	× × × × × × × × × × × × × × × × × × ×
Remarks Taken from b Groundwater Groundwater	pase of TP6 r not encountered r monitoring standpip	e installe	d at 3.0m				Scale (approx) 1:50 Figure N J153	Logged By JS o. 15.BH3

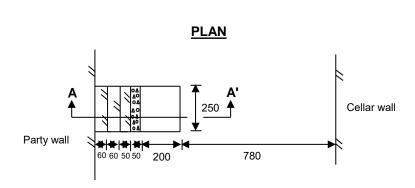
Depth (m) Sample / Tests	Dimensions 110mm to 1.00m Location	Ground Level (mO 85.40 Dates 20/01/2016	Manuela Eleuteri	Job Number J15315
			<u> </u>	
Depth (m) Sample / Tests			Engineer Richard Tant Associates	Sheet 1/1
	Water Depth (m) Field Records	Level Depth (m) (Thickness	Description (Section (1997)	Legend
.00-1.45 SPT N=7 .00-2.45 SPT N=6 .00-3.45 SPT N=7 .00 D3 .00-4.45 SPT N=10 .50 D4 .00-6.45 SPT N=14 .50 D5 .00-7.45 SPT N=13 .50 D6 .00-8.45 SPT N=13 .50 D7 .00-9.45 SPT N=13 .50 D8 .00-9.45 SPT N=11	1,2/2,1,2,2 0,0/1,2,1,2 0,0/1,2,2,2 Slow Inflow(1) at 3.30m, not sealed. 2,1/2,1,2,2 2,1/2,2,3,3 2,2/2,2,3,7 2,3/2,3,4,4 2,3/3,3,4,3	85.35	Made Ground (brown to orange brown mottled grey sandy sity clay with gravel, brick fragments, charcoal, ash and roots) Made Ground (grey and orange-brown mottled slightly silty clay with rare brick fragments and rootlets) Firm pale orange-brown and greenish grey silty CLAY with occasional gravel and carbonaceous material; dark grey carbonaceous layers at 2.8 m to 3.0 m and 3.3 m to 3.4 m) Firm pale orange-brown mottled grey slightly silty CLAY Firm becoming stiff pale orange-brown becoming brownish grey slightly silty CLAY with rare selenite crystals and occasional partings of silt and sand Stiff dark brownish grey slightly silty CLAY with occasional partings of silt and sand; claystone encountered at 6.5 m to 6.7 m	× × × × × × × × × × × × × × × × × × ×

T	Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware,Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Number BH5
Excavation Opendrive p sampler	Method ercussive lined	Dimens	oions 0mm to 1.00m		Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
		Locatio	n	Dates 11	/07/2017	Engineer Richard Tant Associates	Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend Nater
1.00-1.45 2.00-2.45	SPT(C) N=9 SPT(C) N=8	DRY	0,1/2,2,2,3	85.40 85.35 85.30 83.30	(2.00)	Brick Paving Made Ground (yellowish brown sand) Concrete Made Ground (brown silty slightly sandy clay with occasional gravel, ash and small brick fragments) Made Ground (brown silty clay with rare brick fragments)	
3.00-3.45 4.00-4.45	SPT(C) N=8 SPT N=12	DRY	0,0/0,3,2,3 2,2/3,3,3,3	82.55 82.10	(0.45)	Made Ground (greenish brown silty clay with very rare bric fragments) Firm becoming stiff brownish grey silty CLAY with relic root traces	× — ×
5.00-5.45	SPT N=16	DRY	2,2/3,4,5,4	80.05	5.45	Complete at 5.45m	x x x x x x x x x x x x x x x x x x x
Remarks Groundwate	r not encountered du	uring drillin	ng and borehole remained dry	throughou	t an observati	on period of approximatley 4 hours. Scale (approxi	k) Logged
						1:50 Figure j1:	MP e No. 5315.BH5

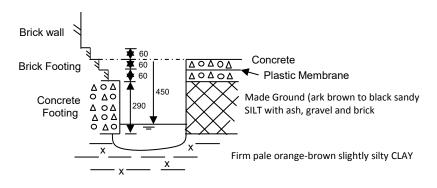
Composition	TE	Geotechnical Environment Associates			Widbury Barn Widbury Hill Ware,Herts SG12 7QE	Site 31 Wil	lloughby	Road	, Londo	n, NW3	3 1RT			Probe Numb	
The content of the	Method DPSH		Cone Dimensions	Ground			ela Eleut	eri						Numb	
Color Colo			Location		07/2017	_		ssoci	ates						
0.10-0.203	Depth (m)	Blows for Depth Increment	Field Records	Level (mOD)	Depth (m)	0 -	1 2						0	0	10
Section Sect	0.10-0.20	1		85.50	0.00					+			0		=
0.504.50 1	0.20-0.30 0.30-0.40	1 0			<u>-</u>										\vdash
1.00 1.00	0.50-0.60 0.60-0.70	1 0 0		85.00	0.50										
1 20-1-30 1 1 1-30-1-50 1 1-30-1-50 1 1-30-1-50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.80-0.90 0.90-1.00 1.00-1.10	2 3 1		84.50	1.00										\vdash
1.50 1.60 0 1 1.50 0 1 1.50 0 1 1.50 0 1 1.50 0 1 1.50 0 1 1.50 1.50	1.20-1.30 1.30-1.40	1 0			<u>-</u>										\vdash
1.70-1.80	1.50-1.60	0		84.00	1.50										
2002-10 0	1.80-1.90	0			<u>-</u> - -										-
2302.40 0	2.00-2.10	0		83.50	2.00										+
2.50 2.60 1	2.30-2.40	0			Ē										
280 280 1 0	2.50-2.60 2.60-2.70	Ö		83.00	2.50										-
3.10.3.20 1 2 3.20.3.20 1 3 4 3.20 1 3 4 3.50 1 2 3.50 3.50 1 2 3.50.3.50 1 2 3.60.3.70 1 2 3.70.3.20 1 3 4 3.50 3.50 3.60 2 3.50.3.70 1 2 3.70.3.20 1 3 4 3.60.3.70 1 2 3.70.3.20 1 3 4 3.60.3.70 1 2 3.70.3.20 1 3 4 3.60.3.70 1 2 3.70.3.20 1 3 4 3.60.3.70 1 2 3.70.3.20 1 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	2.80-2.90 2.90-3.00	1 0			<u> </u>										+
3.30.3.40 1 2 3.40.3.50 2 2 3.60.3.70 2 3.50.3.70 3.80 2 3.60.3.70 2 3.60.3.70 2 3.60.3.70 2 3.60.3.70 2 3.60.3.70 2 3.60.3.70 3.80 2 3.80.3.90 3 3.390.4.00 4 4 4.00.4.20 4 4 4.20.4.30 4 4 4.40.4.50 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 4 4.50.4.60 3 5 4.50.5.10 5 5 5.50.5.00 5 5 5 5	3.10-3.20 3.20-3.30	1		82.50	3.00										
4.30-4.0 4 4 4.40-4.50 3 4.50-4.60 3 4.50-4.60 3 4.50-4.60 3 4.50-4.60 3 4.70-4.80 3 4.70-	3.30-3.40 3.40-3.50	1		82.00	2.50										-
4.30-4.0 4 4 4.40-4.50 3 4.50-4.60 3 4.50-4.60 3 4.50-4.60 3 4.50-4.60 3 4.70-4.80 3 4.70-	3.60-3.70 3.70-3.80	2 2		02.00	5.50										\vdash
4.30-4.0 4 4 4.40-4.50 3 4.50-4.60 3 4.50-4.60 3 4.50-4.60 3 4.50-4.60 3 4.70-4.80 3 4.70-	3.90-4.00	3 3 4		81.50	4.00										
4.50-4.50 3 4 4.50-4.50 3 4 4.50-4.70 4 4 4.70-4.80 3 4 4.80-4.70 4 9 4 4 5.00-6.10 5 5.00-6.10 5 5.10-5.20 6 5 5.20-5.30 6 5.30-5.40 6 5.30-5.40 6 5.30-5.40 6 5.30-5.40 6 5.30-5.40 6 5.30-5.40 7 7 9.50 7 9.50 7 7 9.50 7 9.50 7 9.50 7 7 9.50	4.10-4.20 4.20-4.30				E										_
4,90-4,90 4 4,90-5,00 4 4,90-5,00 4 4,90-5,00 4 5,00-5,10 5 5,00-5,10 5 5,00-5,10 5 5,30-5,40 6 5,30-5,40 6 5,30-5,40 6 5,30-5,40 6 5,30-5,40 6 5,30-5,40 6 5,30-5,40 6 5,30-5,40 7 7,9-50 6,00 7 7,9-50 6,00 7 7,9-50 6,00 7 7,9-50 7,50 7,50 7,50 7,50 7,50 7,50 7,50 7,	4.40-4.50 4.50-4.60	3 3		81.00	4.50										\vdash
79.50 6.00 79.00 6.50 78.50 7.00 78.50 7.50 78.00 7.50 8.00 78.50 8.00 Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) By High MJD Figure No.	4.70-4.80 4.80-4.90	3			E E										
79.50 6.00 79.00 6.50 78.50 7.00 78.50 7.50 78.00 7.50 8.00 78.50 8.00 Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) By High MJD Figure No.	5.00-5.10	4 5 6		80.50	5.00										\vdash
79.50 6.00 79.00 6.50 78.50 7.00 78.50 7.50 78.00 7.50 8.00 78.50 8.00 Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) By High MJD Figure No.	5.20-5.30 5.30-5.40	6			<u>-</u>										+
79.50 6.00 79.00 6.50 78.50 7.00 78.50 7.50 78.00 7.50 8.00 78.50 8.00 Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) By High MJD Figure No.	5.50-5.60 5.60-5.70	5 5 6		80.00	5.50										
79.50 6.00 79.00 6.50 78.50 7.00 78.50 7.50 78.00 7.50 8.00 78.50 8.00 Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) By High MJD Figure No.	5.80-5.90	5 7 7			E										_
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) 1:40 MJD Figure No.	0.00 0.00	,		79.50	6.00										\vdash
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) 1:40 MJD Figure No.					<u> </u>										
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) 1:40 MJD Figure No.				79.00	6.50										-
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) 1:40 MJD Figure No.				70.50	7.00										\vdash
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) Hogged By Figure No.				/8.50	7.00										
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) Hogged By Figure No.				78 00	7.50										_
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) 1:40 MJD Figure No.				, 3.50	L 7.50										+
Remarks Groundwater not encountered Classification after Huntley (1990): Very Soft = <1; Soft = 1 to 2; Firm: 3 to 4; Stiff = 5 to 8; Very stiff = > 8 Scale (approx) 1:40 MJD Figure No.				77.50	8.00										
1:40 MJD Figure No.	Groundwa	ater not encountere	rd 1990): Very Soft = <1: Soft = 1 to 2: Eirm			ery etiff =	> 8						Scale (approx)	Logg By	ed
	Jiassilludi	aon anei Tiurilley (1.000/. vory ook = >1, ook = 1 to 2, Filli	0 10 4, 5	→ J W O, VE	y 3uii = .							1:40	MJ	D

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Method Super Heav (DPSH)	y Dynamic Probe	Cone Dimensions	Ground	Level (mOD) 85.40	Client Manue	ela Eleut	teri						Job Numb	
		Location	Dates	07/2017	Engine Richa	er rd Tant A	Associ	ates					Sheet	
Depth (m)	Blows for Depth Increment	t Field Records	Level (mOD)	Depth (m)	0	1 2		Blows			t 7	8 !	9	10
0.00-0.10 0.10-0.20	2 3		85.40	0.00										
0.20-0.30 0.30-0.40	2			<u>-</u>										\vdash
0.40-0.50 0.50-0.60 0.60-0.70 0.70-0.80	1 1 2 1		84.90	0.50										\vdash
0.80-0.90 0.90-1.00	1 1		04.40	1.00										
1.00-1.10 1.10-1.20 1.20-1.30 1.30-1.40	1 1 2 1		84.40	1.00										-
1.40-1.50 1.50-1.60	0 0		83.90	1.50										+
1.60-1.70 1.70-1.80 1.80-1.90	0 0			Ē										\blacksquare
1.90-2.00 2.00-2.10 2.10-2.20	0 0		83.40	2.00										\vdash
2.20-2.30 2.30-2.40 2.40-2.50	0 0			E										
2.50-2.60 2.60-2.70 2.70-2.80	0 1 0		82.90	2.50										\vdash
2.80-2.90 2.90-3.00 3.00-3.10	1 1		82.40	3.00										
3.10-3.20 3.20-3.30 3.30-3.40	1		02.40	0.00										<u> </u>
3.40-3.50 3.50-3.60	2 2 2 2 2 3 3 3 4		81.90	3.50										+
3.60-3.70 3.70-3.80 3.80-3.90	2 2 3			Ē										\sqsubseteq
3.90-4.00 4.00-4.10 4.10-4.20	3 3 4		81.40	4.00										\vdash
4.20-4.30 4.30-4.40 4.40-4.50	4 4 3			E										
4.50-4.60 4.60-4.70 4.70-4.80	4 4 3		80.90	4.50										\vdash
4.80-4.90 4.90-5.00 5.00-5.10	4 4 5		80.40	5.00										
5.10-5.20 5.20-5.30 5.30-5.40	5 7		00.10	- 0.00 -										<u> </u>
5.40-5.50 5.50-5.60 5.60-5.70	4 4 5 5 7 6 7 7 7 7		79.90	5.50										\vdash
5.70-5.80 5.80-5.90	7 7 7			Ē										\blacksquare
5.90-6.00	,		79.40	6.00										\vdash
				Ē										\perp
			78.90	6.50										\vdash
			78.40	7.00										
														\vdash
			77.90	7.50										\perp
				E										\sqsubseteq
Remarks			77.40	8.00								Sools	Loge	
Groundwa	ter not encountere ion after Huntley (*	ed 1990): Very Soft = <1;	n: 3 to 4; S	tiff = 5 to 8; Ve	ery stiff =	> 8						Scale (approx)	By	Ju
											ļ	1:40 Figure I	MJ No.	D
													315.DP	2

	echnical & onmental lates	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 1
Excavation Method Manual	Dimensions 250 x 420 x 500	Ground Level (mOD) 83.85	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 1/1





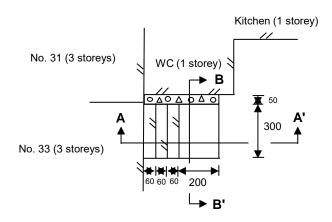


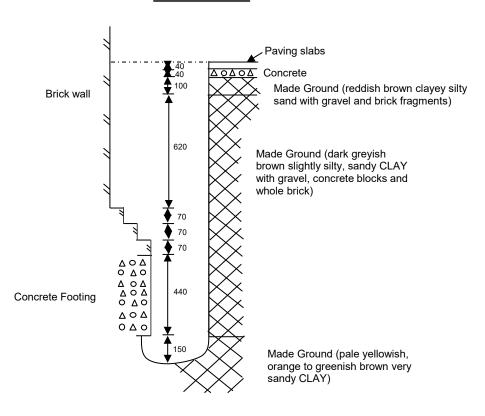
Remarks:	Scale:	
All dimensions in millimetres	1:20	
Trial pit sides remained stable during excavation	Logged by:	
Groundwater encountered at a depth of 0.45 m	JS	

	chnical & onmental iates	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 2
Excavation Method Manual	Dimensions 350 x 380 x 1600	Ground Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 1/2

<u>PLAN</u>



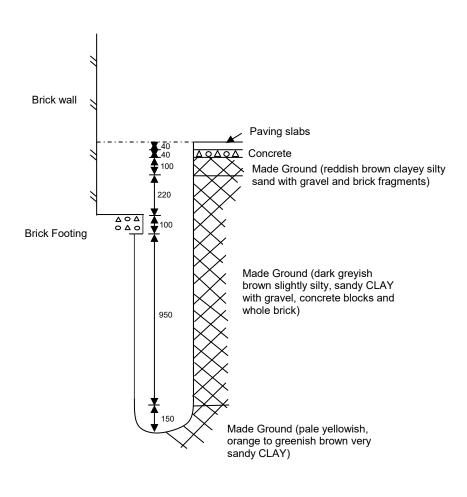




Remarks:	Scale:
All dimensions in millimetres	1:20
Trial pit sides remained stable during excavation	Logged by:
Groundwater not encountered	JS

	chnical & onmental iates	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 2
Excavation Method Manual	Dimensions 350 x 380 x 1600	Ground Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 2/2

SECTION B - B'

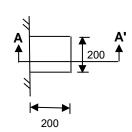


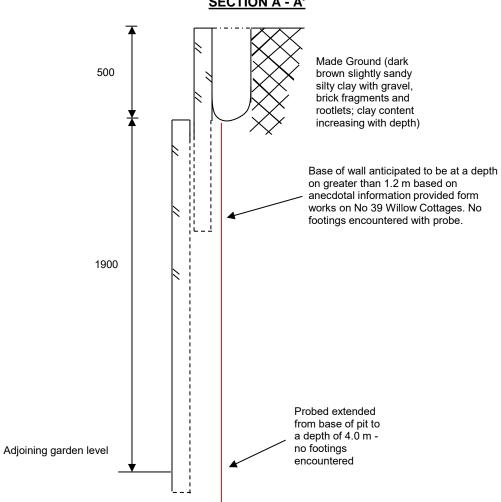
Remarks:	Scale:
All dimensions in millimetres	1:20
Trial pit sides remained stable during excavation	Logged by:
Groundwater not encountered	JS

GEA Geotech Environ Associat	mental	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 3
Excavation Method Manual	Dimensions 200 x 200 x 500	Ground Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 1/1







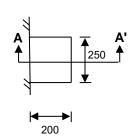


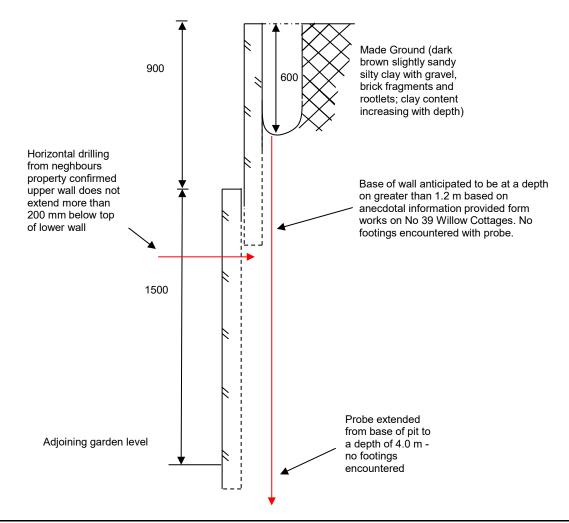
Remarks:	Scale:
All dimensions in millimetres	1:20
Trial pit sides remained stable during excavation	Logged by:
Groundwater not encountered	JS

	chnical & onmental iates	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 4
Excavation Method Manual	Dimensions 200 x 250 x 600	Ground Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 1/1



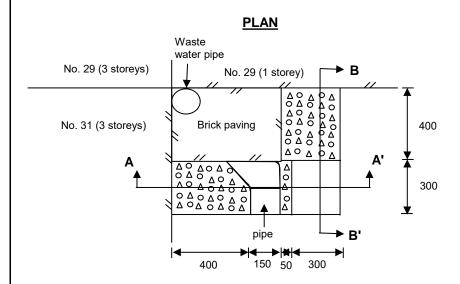




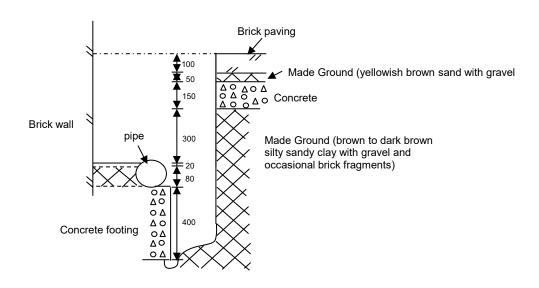


Remarks:	Scale:
All dimensions in millimetres	1:20
Trial pit sides remained stable during excavation	Logged by:
Groundwater not encountered	JS

	chnical & onmental iates	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 5
Excavation Method Manual	Dimensions 700 x 900 x 1200	Ground Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 1/2



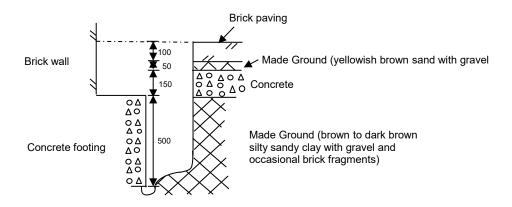




Remarks:	Scale:
All dimensions in millimetres	1:20
Trial pit sides remained stable during excavation	Logged by:
Groundwater not encountered	JS

	echnical & onmental lates	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 5
Manual	Dimensions 700 x 900 x 1200	Ground Level (mOD) 85.50	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 2/2

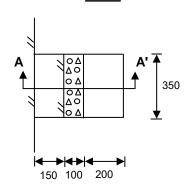
SECTION B - B'



Remarks:	Scale:
All dimensions in millimetres	1:20
Trial pit sides remained stable during excavation	Logged by:
Groundwater not encountered	JS

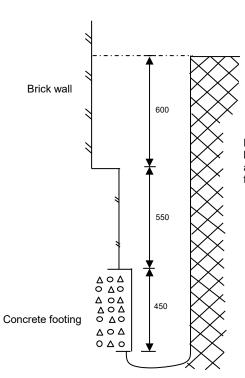
Mark the second of	echnical & onmental ciates	Widbury Barns Widbury Hill Ware Herts SG12 7QE	Site 31 Willoughby Road, London, NW3 1RT	Trial Pit Number 6
Excavation Method Manual	Dimensions 350 x 450 x 1800	Ground Level (mOD) 85.40	Client Manuela Eleuteri	Job Number J15315
	Location Ground Level	Dates 12/01/16 to 13/01/16	Engineer Richard Tant Associates	Sheet 1/1

<u>PLAN</u>





SECTION A - A'



Made Ground (brown to dark brown sandy silty clay with gravel, ash, charcoal, rootlets and brick fragments)

Remarks:	Scale:
All dimensions in millimetres	1:20
Trial pit sides remained stable during excavation	Logged by:
Groundwater not encountered	JS



Trial Pit No 1

Job Number

J15315

1/1

Sheet

Engineer Richard Tant Associates

Manuela Eleuteri

Client



View of TP1 - looking southeast



View into TP1 - looking southeast

Widbury Barns Widbury Hill Ware SG12 7QE Geotechnical & Environmental Associates

Trial Pit No 2

Job Number Site 31 Willoughby Road, London, NW3 1RT

Manuela Eleuteri Client

Engineer Richard Tant Associates J15315

1/1

Sheet



View of TP2 - looking southeast



View into TP2 - looking southeast

Geotechnical & Widbury Barns
Environmental Ware
Associates SG12 7QE

Trial Pit No 3

1/1

Site 31 Willoughby Road, London, NW3 1RT J15315

Client Manuela Eleuteri

Richard Tant Associates

Engineer

Manuela Eleuteri
Sheet



View of TP3 - looking northeast



View into TP3 - looking north

Geotechnical & Widbury Barns
Environmental
Associates Widbury Hill
Ware
SG12 7QE

oury Hill Ware Trial Pit No 4

Site 31 Willoughby Road, London, NW3 1RT

Job Number J15315

Client Manuela Eleuteri

Sheet

Engineer Richard Tant Associates

1/1



View of TP4 - looking northwest



Plan view of TP4 - looking northwest



Widbury Barns Widbury Hill Ware SG12 7QE

Trial Pit No 5

Site 31 Willoughby Road, London, NW3 1RT

Job Number J15315

Client Manuela Eleuteri

Sheet

Engineer Richard Tant Associates

1 / 1



View of TP5 - looking southeast



View into TP5 - looking east



Widbury Barns Widbury Hill Ware SG12 7QE

Trial Pit No 6

Site 31 Willoughby Road, London, NW3 1RT

Job Number J15315

Client Manuela Eleuteri

Sheet

Engineer Richard Tant Associates

1/1



View of TP6 - looking northwest



View into TP6 - looking northeast