




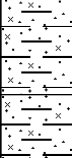

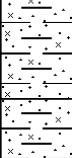


APPENDIX

Borehole Records
SPT & Cohesion/Depth Graph
Trial Pit Records
Weather Reports for Groundwater Monitoring
Geotechnical Test Results
Contamination Test Results
Generic Risk-based Screening Values
Risk Assessment Tables
Envirocheck Extracts
Historical Maps
UXO Preliminary Risk Assessment
Site Plan

Boring Method Cable Percussion	Casing Diameter 150 mm to 11.8 m	Ground Level (mTBM) 44.45	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 09/07/2018-12/07/2018	Engineer Elite Designers Structural Engineers	Sheet 1/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
0.30	D1				44.20	(0.25)	MADE GROUND (50 mm concrete paving over loose sand and gravel)		
0.60	D2				43.90	(0.30)	MADE GROUND (clay with fragments of brick, concrete and timber, flint gravel and occasional rootlets)		
1.00-1.45	UT1	1.00	DRY	20 blows			Firm fissured medium strength orange-brown mottled grey silty sandy CLAY. Sand is fine.		
1.45	D3								
1.70	D4								
2.00-2.45	SPT N60=6	1.20	DRY	1,1/1,1,1,2					
2.00-2.45	D5					(4.05)			
2.70	D6								
3.00-3.45	UT2	1.20	DRY	25 blows			becoming firm to stiff high strength with reddish brown mottling from 3.00 m		
3.40	W1								
3.45	D7								
3.70	D8								
4.00-4.45	SPT N60=11	1.20	DAMP	1,1/2,2,2,3					
4.00-4.45	D9								
4.60	D10			10/07/2018:DRY	39.85	4.60	Firm to stiff high strength grey laminated very silty sandy CLAY with selenite, light grey silt lenses and layers of grey clayey silt. Sand is fine.		
5.00-5.45	UT3	4.60	DRY	25 blows					
5.45	D11			Seep(1) at 5.60m, no rise after 20 mins, sealed at 9.50m.		(2.10)	layer of saturated dark grey clayey sandy silt from 5.6 to 5.8 m		▼1
5.70	D12								
6.00-6.45	D13	4.60	DRY	2,2/3,3,4,5					
6.00-6.45	SPT N60=18								
6.70	D14				37.75	6.70	Firm to stiff high strength fissured brown and grey very silty very sandy CLAY with selenite and bands of light grey and brownish grey saturated silty sand		
7.00-7.45	UT4	4.60	DAMP	25 blows					
7.45	D15								
7.70	D16								
8.00-8.45	SPT N60=15	4.60	DRY	2,2/2,3,3,5					
8.00-8.45	D17			Slow(2) at 8.40m, rose to 8.20m in 20 mins, sealed at 9.50m.					
8.70	D18								
9.00-9.45	UT5	4.60	DAMP	25 blows					
9.45	D19					(5.30)			
9.70	D20								
10.00-10.45	SPT N60=25	9.50	DRY	3,3/4,5,5,7			pockets of yellowish brown fine sand from 8.00 m		▼2 ▼2

Remarks 10 hours dayworks to lift all equipment into garden, construct all ramps and manhandle rig and equipment into position (9-10/11/18) Chiselling through made ground from GL to 1.0 m 1hr 30 mins Driller not on site 11/7/18 12/7/18: 45 mins spent bailing out water and slurry from 3.4 m to 4.6 m, 30 mins spent bailing slurry when cased to 9.5 m, 30 mins spent bailing slurry when cased to 11.8 m Borehole completed and backfilled to 11.8 m on 12/7/18 2hrs spent pulling casing, backfilling and installing standpipe and cover 13/7/18 Groundwater monitoring standpipe installed to 6.0 m with response zone from 1.0 m	Scale (approx) 1:50	Logged By KM
	Figure No. J18142.BH1	



Boring Method Cable Percussion	Casing Diameter 150 mm to 11.8 m	Ground Level (mTBM) 44.45	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 09/07/2018-12/07/2018	Engineer Elite Designers Structural Engineers	Sheet 2/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
10.00-10.45	D21			Seep(3) at 10.00m, rose to 9.90m in 20 mins, sealed at 11.80m.					▽3
10.70	D22								
11.00-11.45	UT6	9.50	DRY	30 blows					
11.45	D23								
11.70	D24								
12.00-12.45	SPT N60=27	11.80	DRY	3,4/4,5,6,8	32.45	12.00	Stiff to very stiff high to very high strength fissured grey mottled brownish grey and light grey silty sandy CLAY with occasional pockets and bands of clayey silty sand. Occasional fragments of carbonaceous material at 12.00 m		
12.00-12.45	D25								
12.70	D26								
13.00-13.45	UT7	11.80	DRY	50 blows					
13.45	D27								
13.70	D28					(3.45)			▽4
14.00-14.45	D29			Slow(4) at 13.90m, rose to 13.80m in 20 mins.					
14.00-14.45	SPT N60=34	11.80	13.90	2,3/5,7,8,9					
14.70	D30								
15.00-15.45	U8	11.80	14.95	25 blows					
15.45	D31			12/07/2018:14.95m	29.00	15.45	Complete at 15.45m		

Remarks	Scale (approx)	Logged By
	1:50	KM
	Figure No. J18142.BH1	



GEA

Geotechnical & Environmental Associates
Widbury Barn | Widbury Hill | Ware | SG12 7QE

Site
58a Redington Road, London NW3 7RS
Borehole Number
BH2

Boring Method Cable Percussion	Casing Diameter 150 mm to 10.0 m	Ground Level (mTBM) 44.57	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 13/07/2018- 16/07/2018	Engineer Elite Designers Structural Engineers	Sheet 1/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
0.20 0.40	D1 D2				44.22	0.35	MADE GROUND (50 mm concrete paving over brown sandy clay with flint gravel, occasional brick fragments and frequent rootlets)		
1.00-1.45	UT1		DRY	18 blows			Firm to stiff high strength brown mottled orange brown and grey silty sandy occasionally very sandy gravelly CLAY. Gravel is fine to medium rounded to sub angular flint . Sand is fine. Gravel becoming rare from 1.0 m and absent below 2.0 m		
1.45	D3						occasional black specks from 1.5 m		
1.70	D4								
2.00-2.45	D5			13/07/2018:DRY					
2.00-2.45	SPT N60=7	1.20	DRY	16/07/2018:DRY 1,0/1,1,2,2		(4.25)			
2.70	D6								
3.00-3.45	UT2	1.20	DRY	25 blows			reddish brown mottling from 3.00 m		
3.45	D7								
3.70	D8								
4.00-4.45 4.00-4.45	SPT N60=15 D9	4.00	DRY	1,2/3,3,3,4					
4.60	D10				39.97	4.60	Firm to stiff high strength fissured greyish brown and brownish grey silty sandy CLAY with lenses of clayey silty sand and rare pockets of dark grey silt.		
5.00-5.45	UT3	4.00	DRY	25 blows		(1.10)			
5.45	D11								
5.70	D12			Seep(1) at 5.70m, no rise after 20 mins, sealed at 6.00m.	38.87	5.70	Firm to stiff high strength brownish grey becoming greyish brown silty sandy CLAY with laminated bands of bluish grey very silty very sandy clay.		▼1
6.00-6.45	D13								
6.00-6.45	SPT N60=18	6.00	DAMP	1,2/3,3,4,5					
6.70	D14								
7.00-7.45	UT4	4.00	DRY	30 blows			becoming very sandy		
7.45	D15								
7.70	D16								
8.00-8.45 8.00-8.45 8.10	SPT N60=19 D17 W1	6.00	DAMP	2,3/3,4,4,5		(4.75)			▼2
8.70	D18			Slow(2) at 8.80m, rose to 8.40m in 20 mins, sealed at NOT SEALEDm.					▼2
9.00-9.45	U5	9.00	DAMP	25 blows					▼2
9.45	D19								
9.70	D20			16/07/2018:DRY					

Remarks 3hrs spent dismantling and moving rig to position and setting up Chiselling through made ground from GL to 1.0 m 1hr 30 mins Groundwater rose from 10.0 m to 8.10 m in 30 minutes Groundwater monitoring standpipe installed to 6.0 m with response zone from 1.0 m	Scale (approx)	1:50	Logged By	KM
	Figure No.	J18142.BH2		



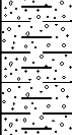
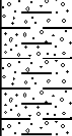
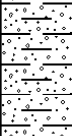

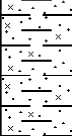


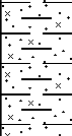
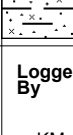


Boring Method Cable Percussion	Casing Diameter 150 mm to 10.0 m	Ground Level (mTBM) 44.57	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 13/07/2018- 16/07/2018	Engineer Elite Designers Structural Engineers	Sheet 2/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
10.00-10.45 10.00-10.45	SPT N60=24 D21	10.00	DAMP	2,3/4,5,5,6	34.12	10.45	Complete at 10.45m		

Remarks	Scale (approx) 1:50	Logged By KM
	Figure No. J18142.BH2	

Boring Method Cable Percussion	Casing Diameter 150 mm to 14.0 m	Ground Level (mTBM) 44.19	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 17/07/2018-18/07/2018	Engineer Elite Designers Structural Engineers	Sheet 1/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
0.25	D1						MADE GROUND (0.25 mm topsoil over brown and grey mottled orange-brown silty very sandy gravelly CLAY with occasional rootlets, flint gravel and rare brick fragments)		
0.50-0.75	B1					(1.00)			
0.75	D2								
1.00-1.45	UT1		DRY	16 blows	43.19	1.00	Firm to stiff medium to high strength fissured light grey mottled orange brown sandy gravelly CLAY. Gravel is fine to medium rounded to sub angular flint. Sand is fine		
1.45	D3								
1.70	D4						no gravel from 1.7 m		
2.00-2.45	SPT N60=6	2.00	DRY	1,0/1,1,1,2					
2.00-2.45	D5								
2.70	D6								
3.00-3.45	UT2		DRY	45 blows		(4.20)	mottled reddish brown at 3.00 m		
3.45	D7								
3.70	D8			Slow(1) at 3.45m, rose to 3.40m in 20 mins, sealed at 3.70m.			band of sandstone at 3.55 m (driller's description)		
4.00-4.45	SPT N60=17	4.00	DRY	2,2/3,3,4,4					
4.00-4.45	D9								
4.70	D10								
5.00-5.45	UT3	4.00	DRY	25 blows	38.99	5.20	becoming silty and mottled dark grey with selenite from 5.00 m		
5.45	D11								
5.70	D12								
6.00-6.45	SPT N60=19	4.00	DRY	2,2/3,3,4,6		(1.60)	Firm to stiff fissured greyish brown silty sandy CLAY with selenite. Sand is fine.		
6.00-6.45	D13								
6.60-6.80	D14								
6.80	D15				37.39	6.80	becoming very silty from 6.60 m		
7.00-7.45	UT4	4.00	DAMP	20 blows			Firm to stiff high strength brownish grey very silty sandy CLAY with selenite and laminated bands of saturated dark grey clayey silt. Band of grey silty fine sand at 7.00 m		
7.45	D16								
7.70	D17								
7.80	W1								
8.00-8.45	D18			Seep(2) at 8.00m, rose to 7.90m in 20 mins, sealed at 9.00m.			becoming grey mottled greyish brown silty sandy CLAY with light brown silt.		
8.00-8.45	SPT N60=24	8.00	DAMP	1,2/3,4,6,7					
8.70	D19								
9.00-9.45	UT5	9.00	DRY	17/07/2018: DRY 18/07/2018: 7.80m 30 blows			very sandy at 9.00 m		
9.45	D20								
9.70	D21								
10.00-10.45	SPT N60=22	10.00	DAMP	1,2/3,5,5,6					

Remarks Chiselling through made ground from GL to 1.0 m 1hr 30 mins 18/7/18: 30 mins spent bailing out water and slurry Borehole completed and backfilled to 9.0 m on 18/7/18 2hrs spent pulling casing, backfilling and installing standpipe and cover 19/7/18 Groundwater monitoring standpipe installed to 6.0 m with response zone from 1.0 m 1hr 30 mins spent dismantling rig. 9 hrs spent manhandling equipment to lifting point and removing ramps 19&20/07/18	Scale (approx)	Logged By
	1:50	KM
	Figure No. J18142.BH3	



Boring Method Cable Percussion	Casing Diameter 150 mm to 14.0 m	Ground Level (mTBM) 44.19	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 17/07/2018- 18/07/2018	Engineer Elite Designers Structural Engineers	Sheet 2/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
10.00-10.45	D22								
10.70	D23			Slow(3) at 10.80m, rose to 10.65m in 20 mins, sealed at 11.00m.		(8.65)	with pockets of light grey and brownish grey fine sand from 11.00 m		▼3 ▼3
11.00-11.45	UT6	11.00	DRY	25 blows					
11.45	D24								
11.70	D25								
12.00-12.45	SPT N60=27	11.00	DRY	2,3/5,5,6,7					
12.00-12.45	D26								
12.70	D27			Medium(4) at 12.80m, rose to 12.60m in 20 mins, sealed at 13.50m.					
13.00-13.45	UT7	11.00	DAMP	30 blows					
13.45	D28								
13.70	D29								
14.00-14.45	SPT N60=33	14.00	DAMP	3,4/5,7,7,9					
14.00-14.45	D30								
14.70	D31			18/07/2018:DRY					
15.00-15.45	UT8	14.00	DAMP	35 blows	28.74	15.45	becoming very stiff very high strength from 15.00 m		▼4 ▼4
15.45	D32						Complete at 15.45m		

Remarks	Scale (approx)	Logged By
	1:50	KM
	Figure No. J18142.BH3	



Boring Method Cable Percussion	Casing Diameter 150 mm to 12.0 m	Ground Level (mTBM) 49.65	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 23/07/2018- 26/07/2018	Engineer Elite Designers Structural Engineers	Sheet 1/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
							Scaffold platform to lower ground floor level	VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID	
					46.65	3.00 (0.85)	MADE GROUND (50 mm brick paving over concrete poured in several layers with no reinforcement)		
4.00	D1				45.80 45.70	3.85 3.95	MADE GROUND (light grey mottled orange-brown very silty slightly sandy gravelly clay with occasional fragments of concrete)		
4.50-4.80	UT1	4.50	DRY	70 blows		(1.25)	Firm to stiff high strength fissured light grey mottled orange-brown very silty slightly sandy gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse becoming fine to medium rounded to subangular weathered flint		
4.80	D2								
5.20	D3				44.45	5.20	Firm to stiff high strength yellowish brown very sandy CLAY with bands of clayey sand.		
5.50-5.95	SPT N60=12 D4	5.00	DRY	1,1/2,2,2,4		(1.50)			
6.20	D5						becoming mottled light grey and orange brown		
6.50-6.95	UT2	6.00	DRY	20 blows	42.95	6.70	Firm greyish brown and yellowish brown sandy SILT. Sand is fine.		▼1
6.95	D6			Seep(1) at 6.70m, no rise after 20 mins, sealed at 8.00m.		(1.10)			
7.20	D7						becoming sandy silty clay		
7.50-7.95	SPT N60=20 D8	7.50	DAMP	2,3/4,4,4,5	41.85	7.80	Stiff high strength yellowish brown and grey silty sandy CLAY with lenses and layers of brown and grey silty sand.		
8.20	D9					(1.20)	layer of brown silty sand at 8.50 m		▼2
8.50-8.95	UT3 D10 D11	8.00	DAMP	slow(2) at 8.50m, rose to 8.45m in 20 mins, sealed at 9.50m. 20 blows	40.65	9.00	Stiff high strength fissured grey silty very sandy CLAY with bands of dark grey and light grey saturated silt and fine sand.		
9.50-9.95	D12								
9.50-9.95	SPT N60=20	9.50	DRY	25/07/2018:9.30m 2,3/3,4,5,5					

Remarks 9.5 hrs spent moving equipment from BH3 and setting up at BH4. Borehole drilled through TP3 30 mins spent bailing out water and slurry on 25/07/18 2 hrs spent pulling casing, backfilling and installing standpipe 25/07/18 Groundwater monitoring standpipe installed to a depth of 9.0 m with response zone from 4.0 m 6 hrs spent installing cover, dismantling rig and cleaning site 26/07/18 and 27/07/18	Scale (approx)	Logged By
	1:50	KM
	Figure No. J18142.BH4	



Boring Method Cable Percussion	Casing Diameter 150 mm to 12.0 m	Ground Level (mTBM) 49.65	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 23/07/2018- 26/07/2018	Engineer Elite Designers Structural Engineers	Sheet 2/2

Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mTBM)	Depth (m) (Thickness)	Description	Legend	Water
10.20	D13								
10.50-10.95	UT4	9.50	DRY	25 blows		(3.95)			
10.95	D14								
11.20	D15								
11.50-11.95	D16			seep(3) at 11.40m, rose to 11.35m in 20 mins, sealed at 12.00m.					
11.50-11.95	SPT N60=24	10.50	DAMP	2,3/4,5,5,6					
12.20	D17						becoming brownish grey and greyish brown		
12.50-12.95	UT5	12.00	DRY	25 blows					
12.95	D18			25/07/2018:DRY	36.70	12.95	occasional pockets of orange brown sand Complete at 12.95m		

Remarks	Scale (approx) 1:50	Logged By KM
	Figure No. J18142.BH4	



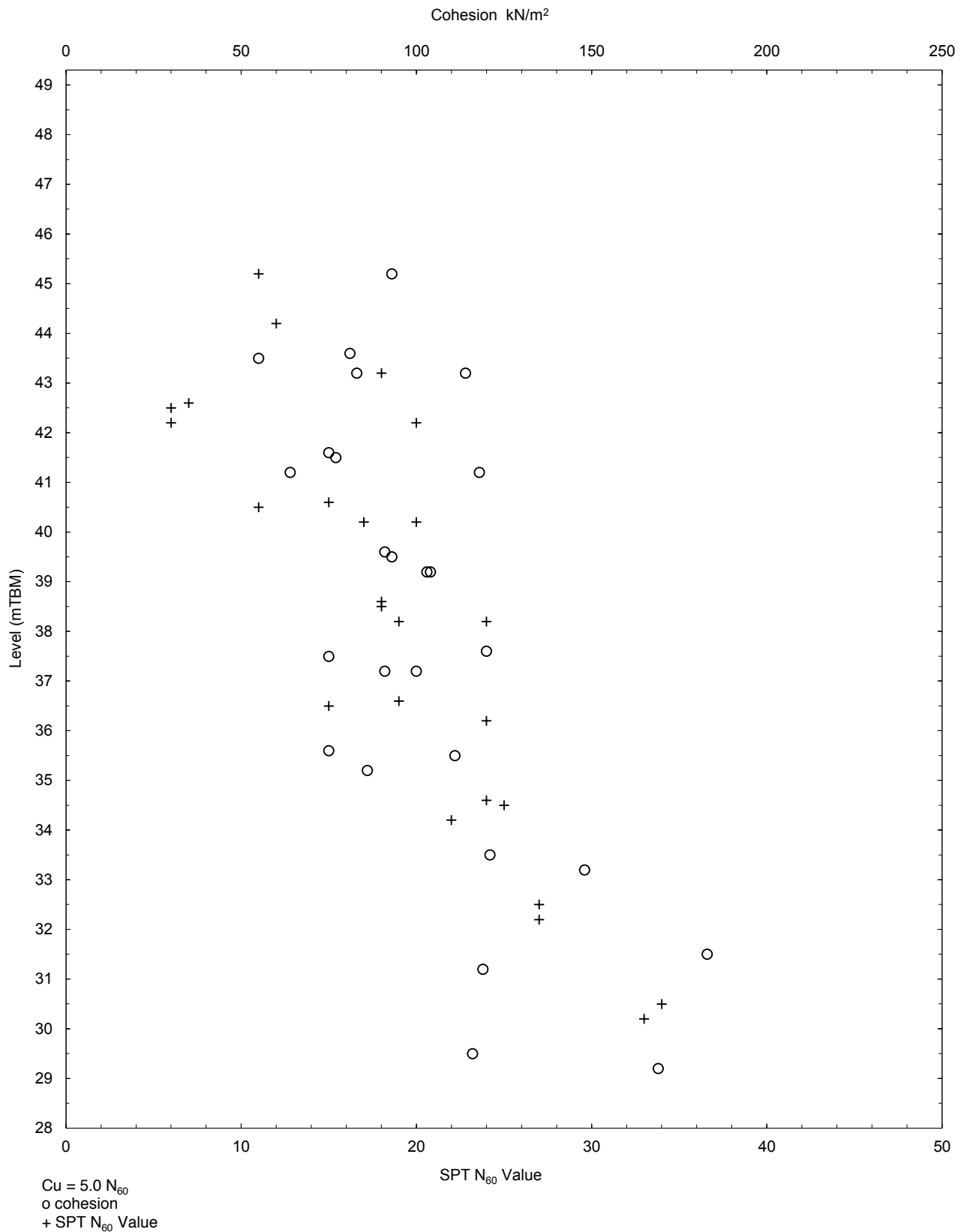
Site 58 Redington Road, London NW3 7RS

Client Gwen McDougal & Daniel Belov

Engineer Elite Designers Structural Engineers

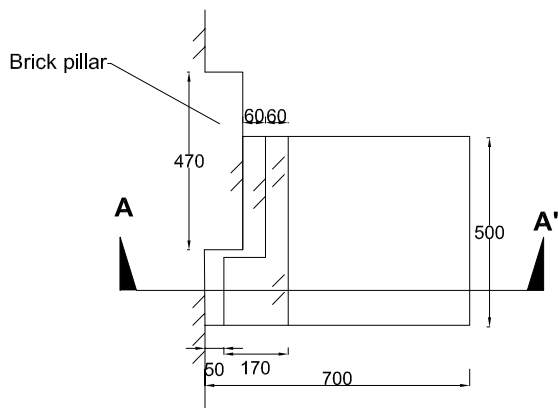
Job Number
J18142

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1 / 1

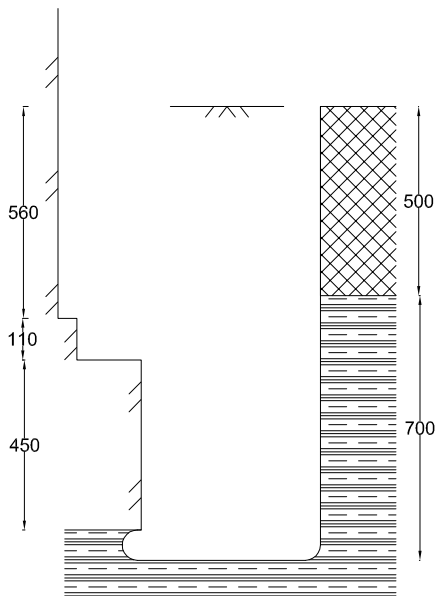


Excavation Method Manually excavated	Dimensions 700 x 500 x 1200 mm	Ground Level (m OD) 44.76	Client Gwen McDougal & Daniel Belov	Trial Pit Number TP1
	Location As per attached plan	Date 09/07/18	Engineer Elite Designers Structural Engineers	Job Number J18142
Widbury Barn Widbury Hill Ware Herts SG12 7QE		Site 58a Redington Road, London NW3 7RS		Sheet Number 1 of 1

Plan



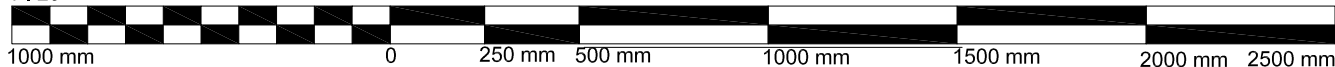
Section A - A'



MADE GROUND (light brown silty very sandy gravelly clay with occasional fragments of brick and coal. Occasional rootlets to 0.4 m. Initially very dry and friable.)

Firm orange-brown and light grey silty very sandy slightly gravelly CLAY. Sand is fine. Gravel is medium to coarse rounded to subangular flint)



1 : 20



Notes:
Groundwater not encountered; trial pit dry on completion

Scale
1 : 20
Logged By
KM

Excavation Method Manually excavated	Dimensions 400 x 500 x 900 mm	Ground Level (mOD) 44.73	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 09/07/2018	Engineer Elite Designers Structural Engineers	Sheet 1/1



Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
				44.43	(0.30) 0.30	MADE GROUND (brownish grey clayey sandy gravelly silt with frequent rootlets and occasional fragments of brick and coal)		
				43.83	(0.60) 0.90	Firm orange-brown and light grey silty very sandy slightly gravelly CLAY with occasional rootlets. Sand is fine. Gravel is medium to coarse rounded to subangular flint		
						Complete at 0.90m		



Remarks

Scale (approx) 1:50	Logged By KM	Figure No. J18142.TP2
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Excavation Method Manually excavated	Dimensions 350 x 400 x 1050 mm	Ground Level (mOD) 46.65	Client Gwen McDougal & Daniel Belov	Job Number J18142
	Location As per separate plan	Dates 09/07/2018	Engineer Elite Designers Structural Engineers	Sheet 1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
				45.80	0.85	MADE GROUND (50 mm brick paving over concrete poured in several layers with no reinforcement)		
				45.60	0.85 (0.20) 1.05	MADE GROUND (light grey mottled orange-brown very silty slightly sandy gravelly clay with occasional fragments of concrete) Complete at 1.05m		

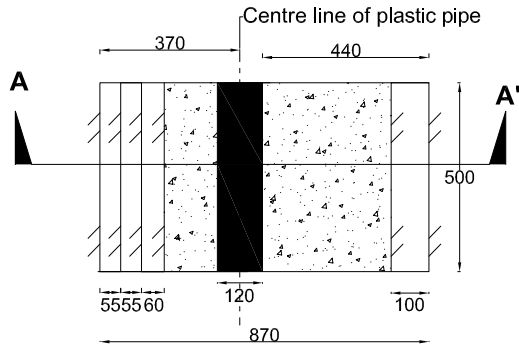


Remarks
Starter pit for BH4

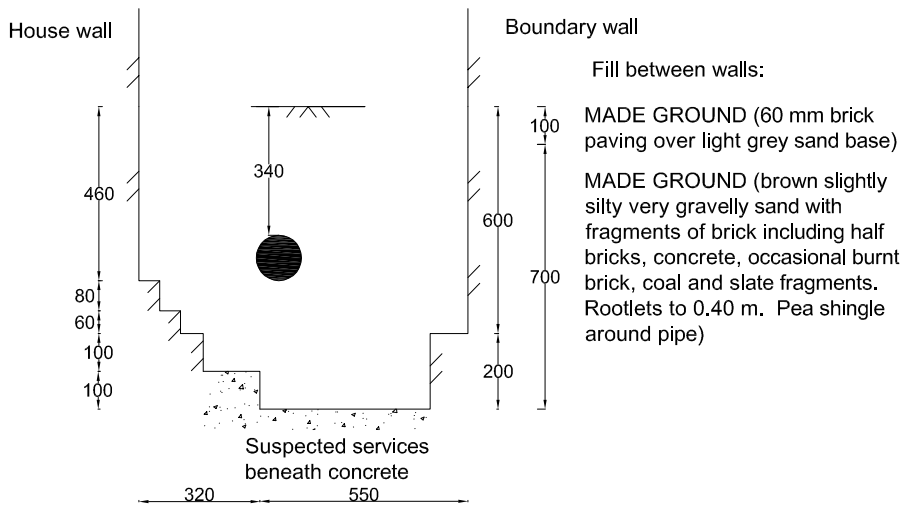
Scale (approx) 1:50	Logged By KM	Figure No. J18142.TP3
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Excavation Method Manually excavated	Dimensions 500 x 870 x 800 mm	Ground Level (m OD) 48.33	Client Gwen McDougal & Daniel Belov	Trial Pit Number TP4
	Location As per attached plan	Date 09/07/18	Engineer Elite Designers Structural Engineers	Job Number J18142
Widbury Barn Widbury Hill Ware Herts SG12 7QE		Site 58a Redington Road, London NW3 7RS		Sheet Number 1 of 1

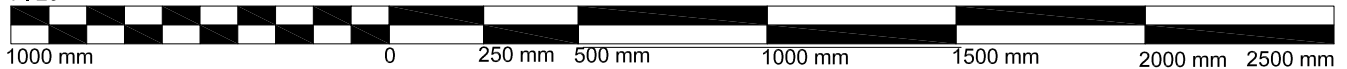
Plan



Section A - A'




1 : 20

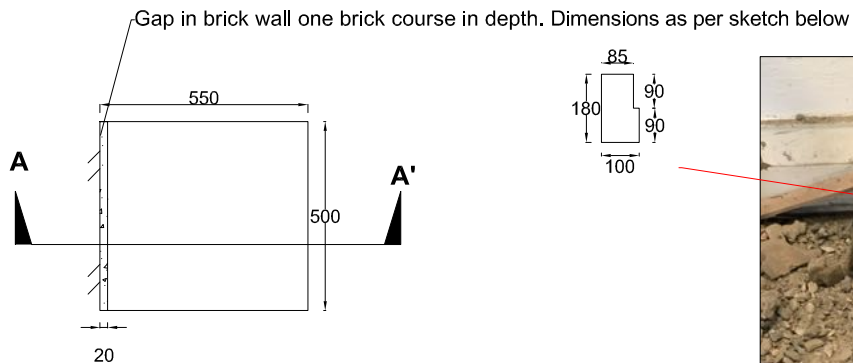


Notes:
Groundwater not encountered; trial pit dry on completion

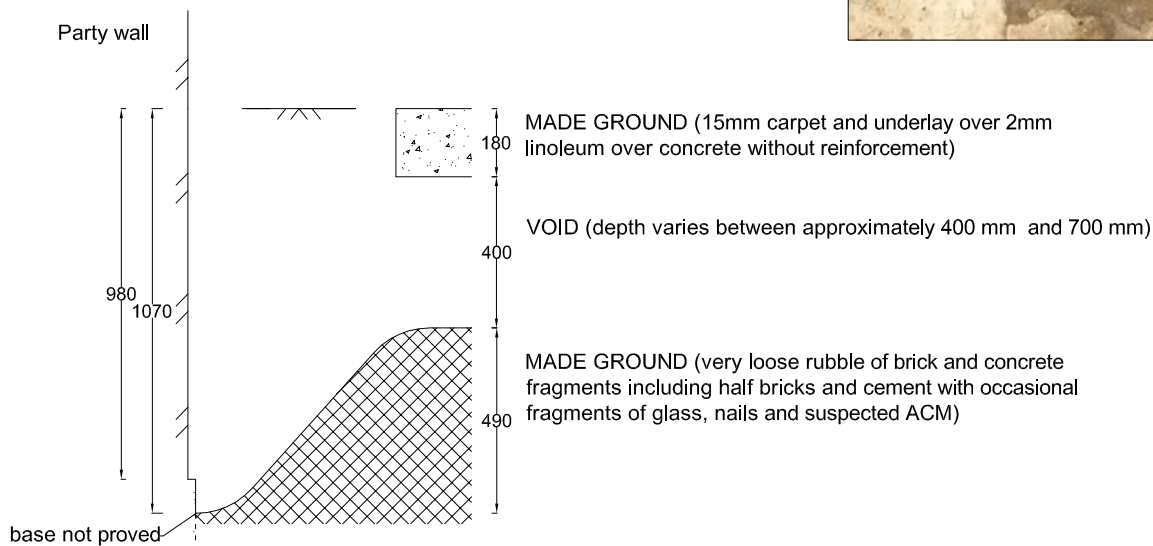
Scale
1 : 20
Logged By
KM

	Wdkbury Barn Widbury Hill Ware Herts SG12 7QE	Site 58a Redington Road, London NW3 7RS	Trial Pit Number TP5
	Excavation Method Manually excavated	Dimensions 550 x 500 x 1070 mm	Ground Level (m OD) 46.98
	Location As per attached plan	Date 10/07/18	Engineer Elite Designers Structural Engineers
			Job Number J18142
			Sheet Number 1 of 1

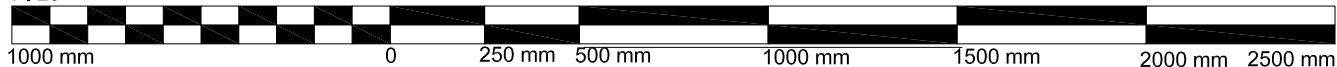
Plan



Section A - A'



1 : 20



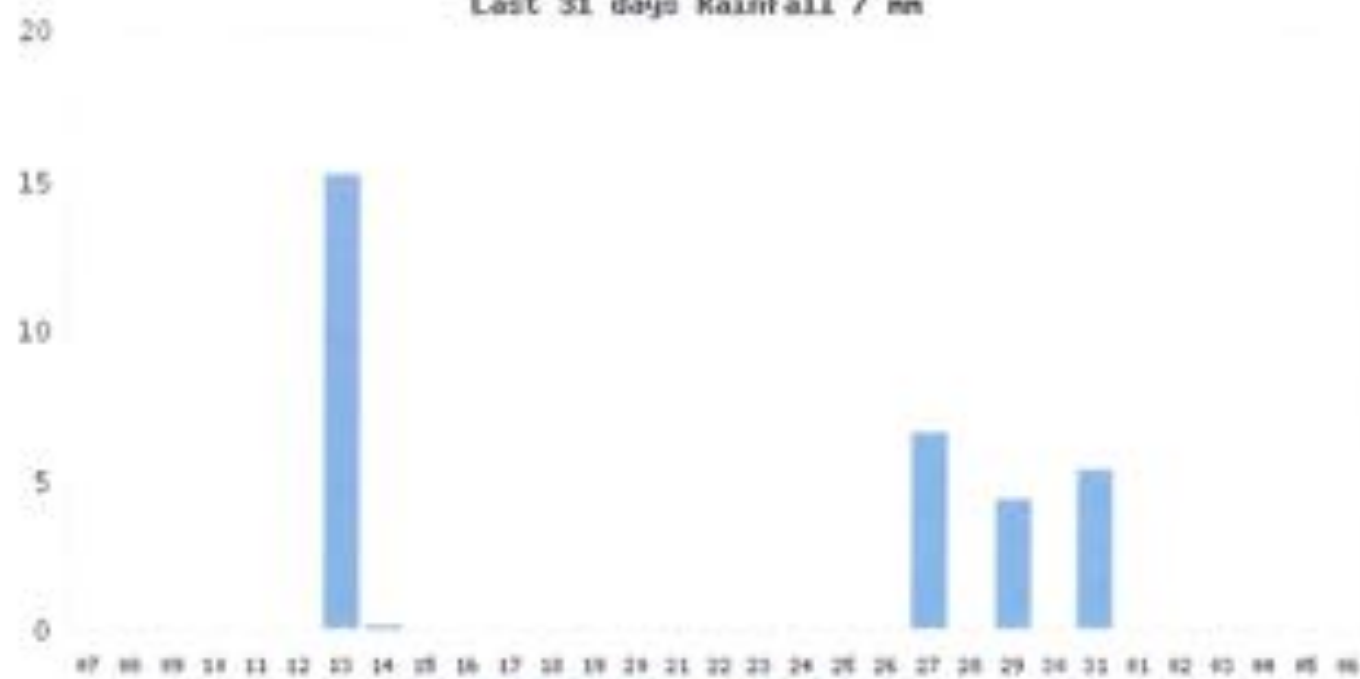
Notes:
 Groundwater not encountered; trial pit dry on completion

Scale
 1 : 20

Logged By
 KM

118142

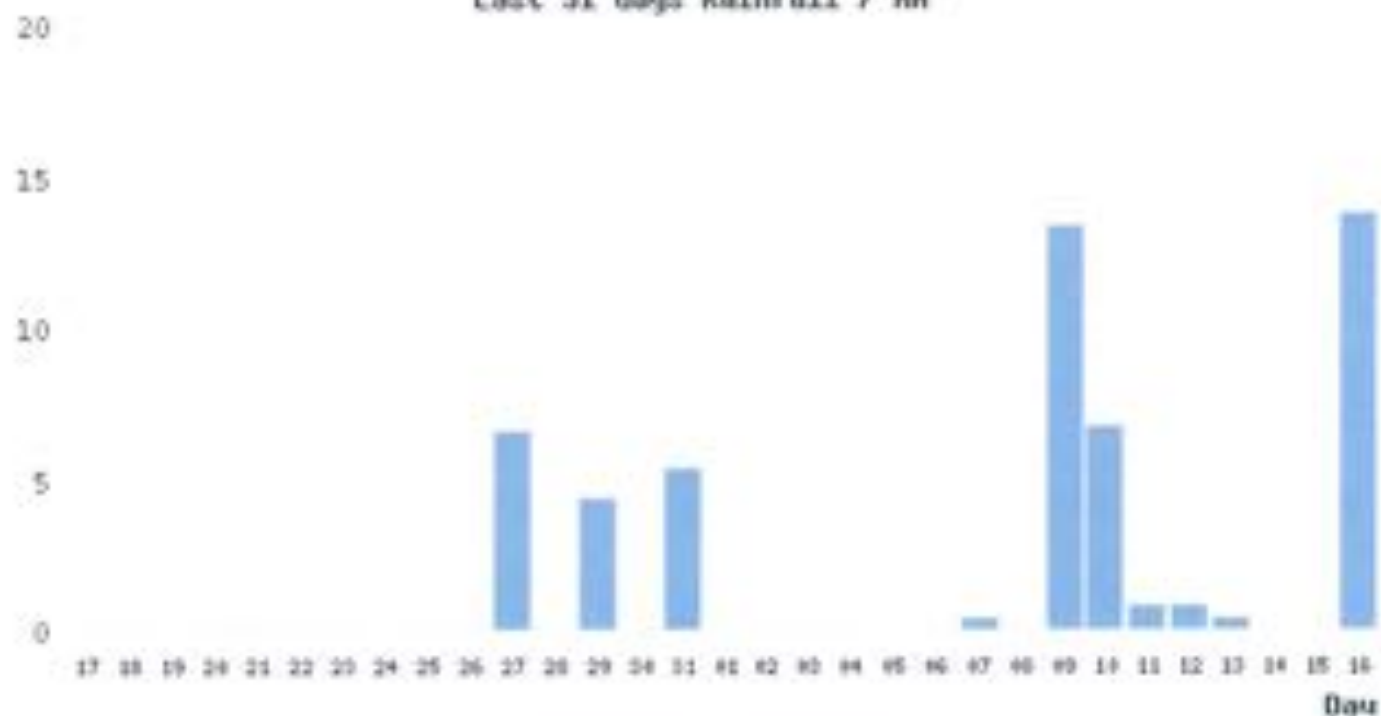
Last 31 days Rainfall / mm



<http://mc3weather.co.uk/wx12.php>

Date monitored - 03/08/2018

Last 31 days Rainfall / mm



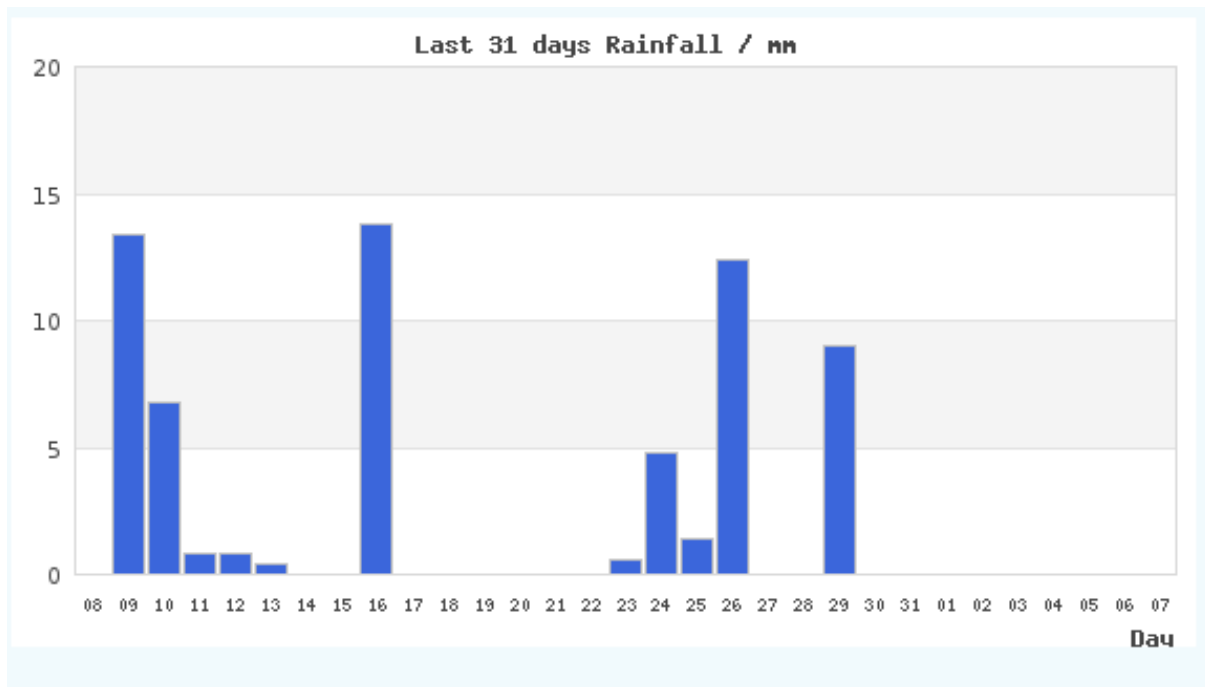
<http://rw3weather.co.uk/wx12.php>

Date monitored - 17/08/2018

Neighboring locations: Recent locations:

Hampstead





[Nearby locations](#) [Recent locations](#)

Hampstead

Today
17 °C
11 °C

Pollen **UV**

Tomorrow	Sun 9 Sep	Mon 10 Sep	Tue 11 Sep	Wed 12 Sep	Thu 13 Sep
17 °C 14 °C	20 °C 12 °C	19 °C 15 °C	22 °C 15 °C	22 °C 12 °C	20 °C 13 °C

Now	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00
+5%	+5%	+5%	+5%	+5%	+5%	+5%	+5%	+5%	+5%	+5%	+5%	+5%	+5%
11°	12°	13°	14°	15°	16°	16°	16°	16°	16°	15°	15°	14°	13°

Show detail ▼

- Feels like temperature ▼
- Wind direction, speed & gust ▼
- Visibility ▼
- Humidity ▼
- UV index ▼

Sunrise: 06:22
 Sunset: 19:35
 Moon phase: Waning crescent
 Air pollution
 Pollen: **M**