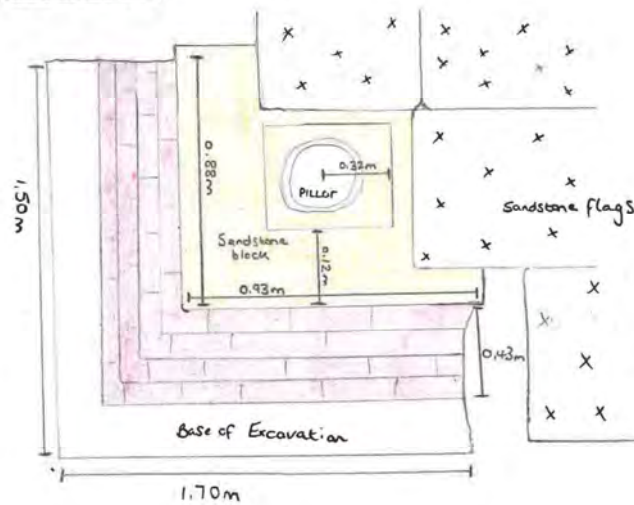


Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP10A rev
Contract Ref: 11264	Start: 28.11.18 End: 29.11.18	Ground Level: 26.18	National Grid Co-ordinate: E:382686.0 N:397257.5	Sheet: 2 of 4

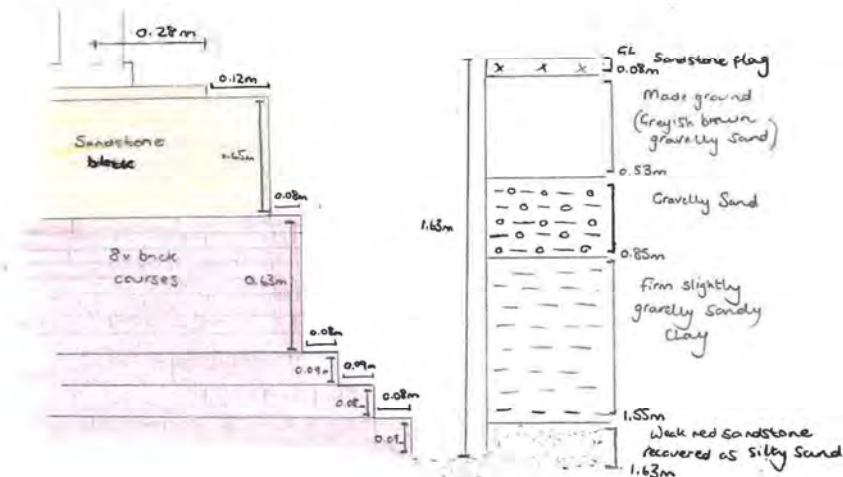
JTP10A Revised Plan and Profile View

JTP10A

PLAN VIEW



PROFILE VIEW



Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP10A rev
Contract Ref: 11264	Start: 28.11.18 End: 29.11.18	Ground Level: 26.18	National Grid Co-ordinate: E:382686.0 N:397257.5	Sheet: 3 of 4

JTP10A revised Photo 1



JTP10A revised Photo 2

Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	
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Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP10A rev
Contract Ref: 11264	Start: 28.11.18 End: 29.11.18	Ground Level: 26.18	National Grid Co-ordinate: E:382686.0 N:397257.5	Sheet: 4 of 4

JTP10A revised Photo 3





TRIAL PIT LOG

Contract: Talbot Mill			Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP11
Contract Ref: 11264	Start: 27.11.18 End: 28.11.18	Ground Level: ---	National Grid Co-ordinate: ---		Sheet: 1 of 3

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						MADE GROUND: Yorkstone flag.	0.050	
						MADE GROUND: reddish brown slightly gravelly silty SAND. Gravel is subangular to subrounded fine to coarse of sandstone and brick. With occasional pieces of porcelain, tiles and plastic fragments.	(0.400)	
						Red and grey slightly silty SAND. (WEATHERED SANDSTONE)	0.450	
						Weak red SANDSTONE	(0.300)	
						Trial pit terminated at 0.77m depth due to difficult digging insolid rock formation.	0.750 0.770	

General Remarks

1. Scanned with CAT and Genny prior to excavation.
2. Ease of trial pit excavation: moderate to difficult.
3. No groundwater encountered.
4. Trial pit remained dry and stable during excavation.
5. Trial pit terminated at 0.77m bgl.
6. On completion, trial pit backfilled with arisings and replaced yorkstone flags.

All dimensions in metres

Scale:

1:11

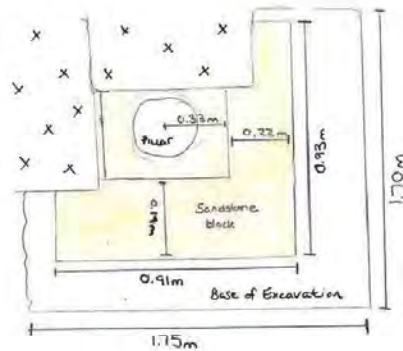
Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	
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Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP11
Contract Ref: 11264	Start: 27.11.18 End: 28.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 2 of 3

JTP11 Plan and Profile Views

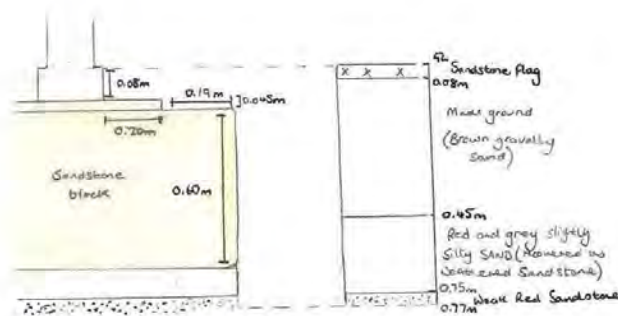
JTP11

PLAN VIEW



JTP11

PROFILE VIEW



Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP11
Contract Ref: 11264	Start: 27.11.18 End: 28.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 3 of 3

JTP11 Photo 1



JTP11 Photo 2

GINT_LIBRARY_v8_06.GLB LibVersion: v8_06 - Core+Logs - 002 | Log TRIAL PIT LOG - NO PLAN - A4P | 11264 TALBOT MILL.GPJ - v8_06.
RSK Environment Ltd, Fourways House, 57 Hilton Street, Piccadilly, Manchester, M1 2EJ. Tel: 0161 236 2757, Fax: 0161 236 7029, Web: www.rsk.co.uk | 16/01/19 - 12:17 | JS12 |

Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	
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TRIAL PIT LOG

Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP13	
Contract Ref: 11264	Start: 26.11.18 End: 27.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 1 of 4	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.150	1	ES	J, T, V			MADE GROUND: Chipboard / MDF MADE GROUND: Wooden beam. MADE GROUND: Reddish grey slightly gravelly fine to medium SAND. Gravel is subrounded fine of slate and concrete (screed). MADE GROUND: Sandstone flag. MADE GROUND: Brown gravelly fine to medium SAND. Gravel is subrounded to subangular fine to medium of brick, coal, concrete, slate and sandstone.	0.005 0.025 0.100 0.150 (0.500)	
0.500	2	ES	J, T, V			. . . 0.50m, becoming more clayey.	0.650	
0.600	3	D				MADE GROUND: Reddish brown gravelly SAND. Gravel is subrounded to subangular fine to coarse of brick and concrete. MADE GROUND: Dark brown clayey gravelly SAND. Gravel is subrounded to subangular fine to coarse of brick and concrete.	0.700 (0.200)	
						Reddish brown gravelly slightly silty SAND with a low to medium cobble content of sandstone, quartzite and mudstone. With frequent clayey pockets. (WEATHERED SANDSTONE)	0.900 (0.520)	
						Base of foundation not found. Trial pit terminated at 1.42m depth due to unsafe working area.	1.420	

General Remarks

1. Scanned with CAT and Genny prior to excavation.
2. Ease of trial pit excavation: moderate to difficult.
3. No groundwater encountered.
4. Trial pit remained dry and stable during excavation.
5. Trial pit terminated at 1.42m bgl.
6. On completion, trial pit backfilled with arisings and chipboard/MDF replaced.

All dimensions in metres

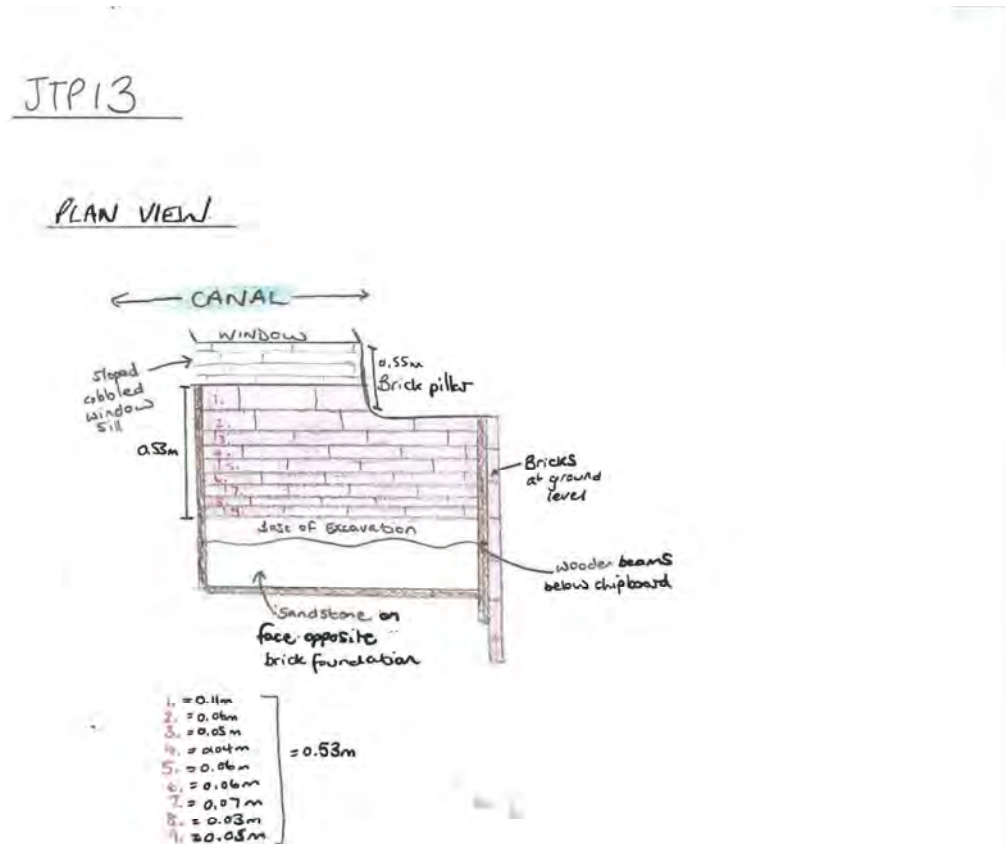
Scale:

1:11

Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	
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Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP13
Contract Ref: 11264	Start: 26.11.18 End: 27.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 2 of 4

JTP13 Plan View

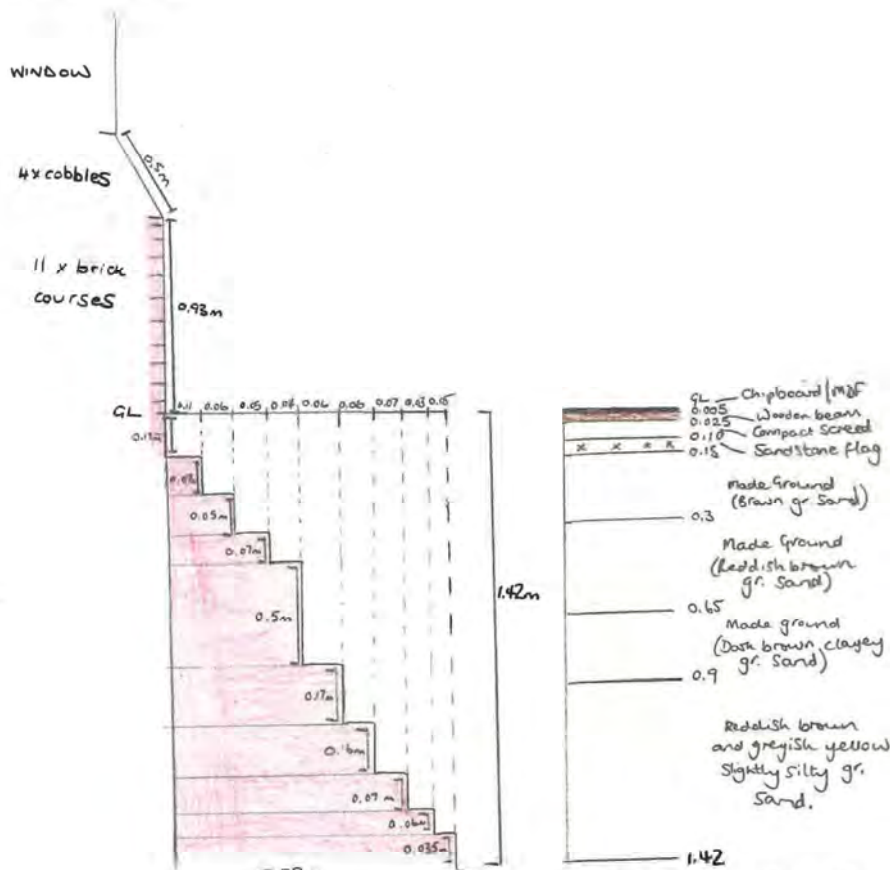


Contract:		Client:		Trial Pit:
Talbot Mill		Capital & Centric (Adored) Ltd		JTP13
Contract Ref:	Start: 26.11.18	Ground Level:	National Grid Co-ordinate:	Sheet:
11264	End: 27.11.18	---	---	3 of 4

JTP13 Profile View

JTP13

PROFILE VIEW



Base & foundation not found, Terminated due to restricted safe working space. Profile of sandstone encountered on opposite face suggests bottom of foundation is close to base of excavation.

Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP13
Contract Ref: 11264	Start: 26.11.18 End: 27.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 4 of 4

JTP13 Photo 1



JTP13 Photo 2

Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	
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TRIAL PIT LOG

Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP14	
Contract Ref: 11264	Start: 30.11.18 End: 30.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 1 of 4	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.190-0.270	2	ES	J, V			MADE GROUND: Vinyl tile and concrete screed.	0.085	
						MADE GROUND: Sandstone flag.	0.190	
						MADE GROUND: Multicoloured (black, orange and yellow) slightly clayey crystallised GRAVEL with a hard shell of lighter yellow. With occasional fine sand pockets and a sweet perfumey odour.	0.270	
0.300-0.350	1	ES	T, V, J			MADE GROUND: Dark brown ashy gravelly medium SAND with frequent cobbles. Gravel is subrounded to subangular fine to coarse of brick, sandstone and concrete. Cobbles are subangular to subrounded of brick.	0.350	
0.500-0.700	3	ES	T, V, J			Brown and reddish brown gravelly medium SAND with frequent cobbles. With occasional pockets of soft to firm sandy clay. Gravel is subrounded to rounded medium to coarse of mixed lithologies. Cobbles are subrounded to rounded of sandstone. (GLACIOFLUVIAL DEPOSITS)	(1.450)	
						Base of foundation not found. Trial pit terminated at 1.80m depth due to restricted safe working area..	1.800	

General Remarks

1. Scanned with CAT and Genny prior to excavation.
2. Ease of trial pit excavation: moderate to difficult.
3. No groundwater encountered.
4. Trial pit remained dry and stable during excavation.
5. Trial pit terminated at 1.80m bgl.
6. On completion, trial pit backfilled with arisings and flagstone reinstated.

All dimensions in metres

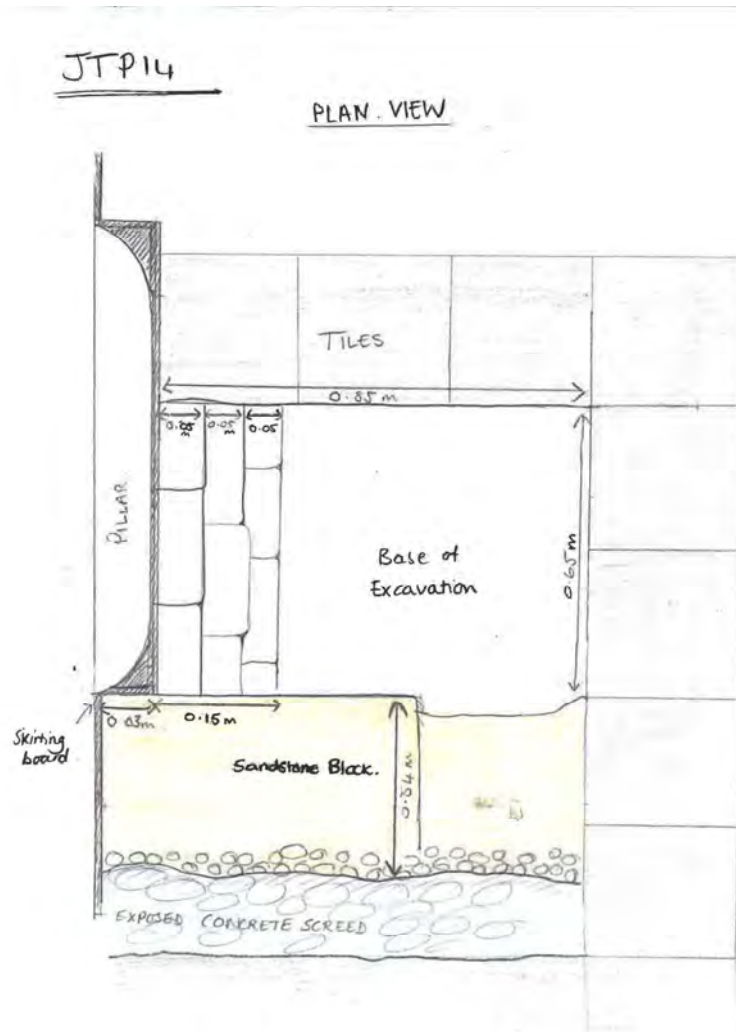
Scale:

1:11

Method Used: Hand dug	Plant Used: Hand tools	Logged By: DParekh	Checked By: KF	
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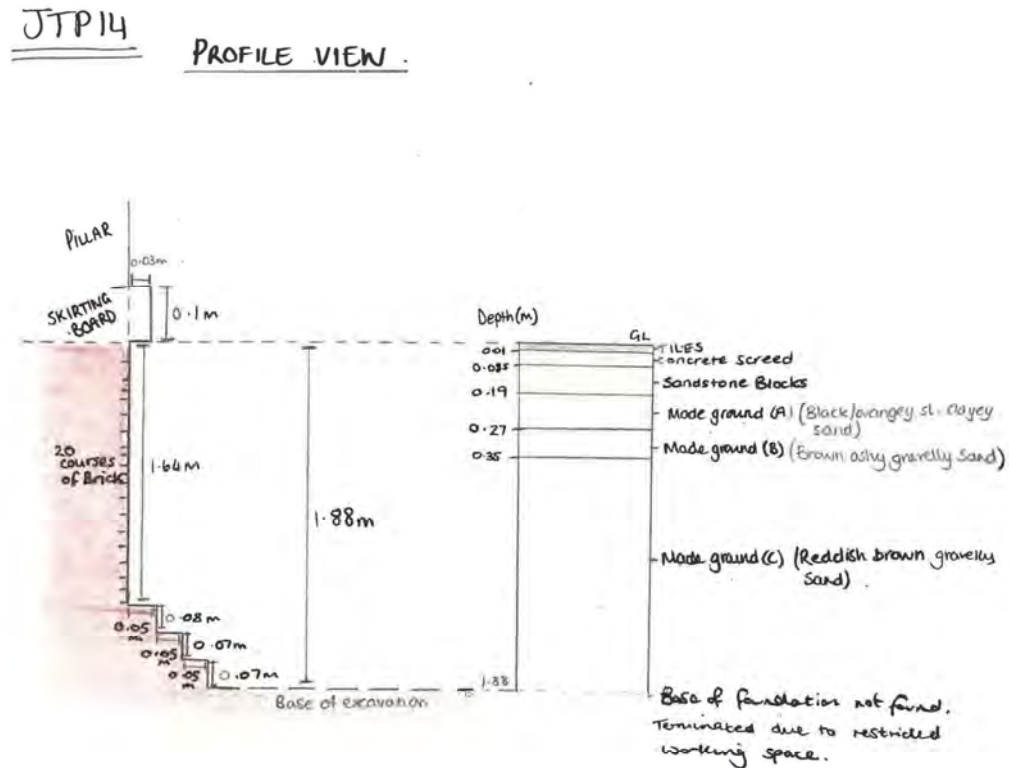
Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP14
Contract Ref: 11264	Start: 30.11.18 End: 30.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 2 of 4

JTP14 Plan View



Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP14
Contract Ref: 11264	Start: 30.11.18 End: 30.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 3 of 4

JTP14 Profile View



Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP14
Contract Ref: 11264	Start: 30.11.18 End: 30.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 4 of 4

JTP14 Photo 1





TRIAL PIT LOG

Contract: Talbot Mill			Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP30A
Contract Ref: 11264	Start: 30.11.18 End: 30.11.18	Ground Level: 26.36	National Grid Co-ordinate: E:382660.7 N:397301.9		Sheet: 1 of 3

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						MADE GROUND: Sandstone flag.		
							0.110	
						MADE GROUND: Dark brown gravelly medium to coarse SAND with frequent cobbles. Gravel is subrounded to subangular of brick. Cobbles are subrounded to subangular of brick and concrete.	0.170	
						MADE GROUND: Reddish brown medium coarse SAND with frequent cobbles. Cobbles are subangular to angular of brick and concrete.	(0.180)	
							0.350	
						Reddish brown gravelly medium to coarse SAND with occasional lenses of orangish yellow sandy clay. Gravel is subrounded to subangular fine to medium of sandstone and quartzite. (GLACIOFLUVIAL DEPOSITS)		
							(0.950)	
							1.300	
						Trial pit terminated at 1.30m depth.		

General Remarks

1. Position re-dug at request of client.
2. Ease of trial pit excavation: moderate.
3. No groundwater encountered.
4. Trial pit remained dry and stable during excavation.
5. Trial pit terminated at 1.30m bgl.
6. On completion, trial pit backfilled with arisings.

All dimensions in metres

Scale:

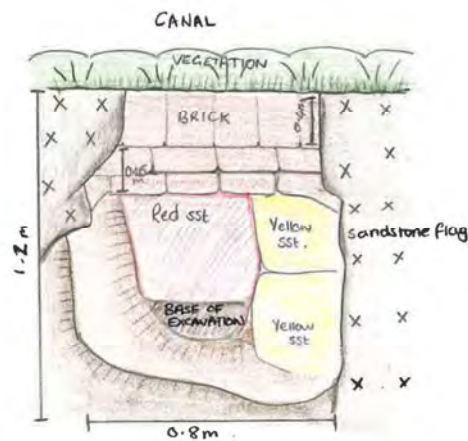
1:11

Method Used: Hand dug	Plant Used: Hand tools	Logged By: DParekh	Checked By: KF	
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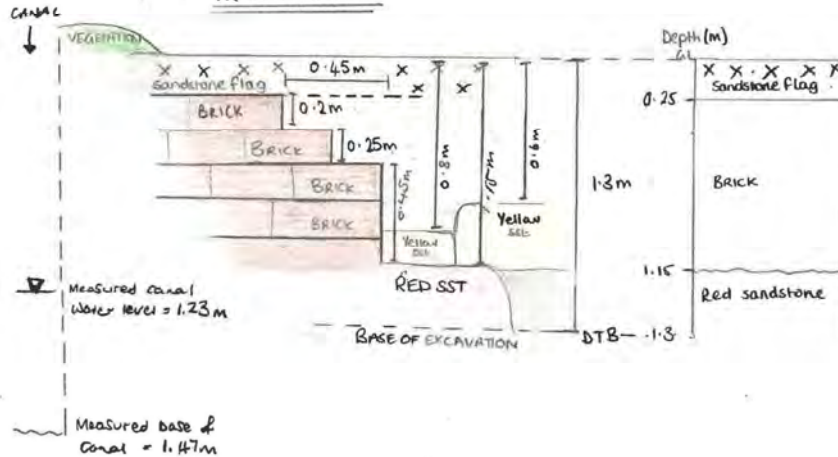
Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP30A
Contract Ref: 11264	Start: 30.11.18 End: 30.11.18	Ground Level: 26.36	National Grid Co-ordinate: E:382660.7 N:397301.9	Sheet: 2 of 3

JTP30a (re-dig) Plan and Profile Views

JTP30 (Re-dig) PLAN VIEW



PROFILE VIEW



Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP30A
Contract Ref: 11264	Start: 30.11.18 End: 30.11.18	Ground Level: 26.36	National Grid Co-ordinate: E:382660.7 N:397301.9	Sheet: 3 of 3

JTP30a (re-dig) Photo 1



Method Used: Hand dug	Plant Used: Hand tools	Logged By: DParekh	Checked By: KF	
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TRIAL PIT LOG

Contract: Talbot Mill			Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP32
Contract Ref: 11264	Start: 27.11.18 End: 28.11.18	Ground Level: ---	National Grid Co-ordinate: ---		Sheet: 1 of 3

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						MADE GROUND: Sandstone flag.	0.070	
						VOID		
							(1.480)	VOID
							1.550	
						MADE GROUND: Greyish brown gravelly fine to medium SAND with a high cobble content. Gravel is subrounded to subangular fine to coarse of brick, concrete and sandstone. Cobbles are angular whole and fragment brick and concrete. With occasional pieces of glass, tiles, plastic and pieces of carpet.	(0.350)	
							1.900	
						Base of foundation not found. Trial pit terminated terminated at 1.90m depth due to unsafe working area.		

General Remarks

1. Trial pit located in a raised area of the mill (approximately 1.10m above ground level).
2. Position scanned with CAT & Genny prior to excavation.
3. Removal of Yorkstone flag and clear out debris from void using hand tools.
4. Ease of trial pit excavation: moderate-difficult.
5. No groundwater encountered.
6. Trial pit remained dry and stable during excavation.
7. Trial pit terminated at 1.90m bgl.
8. On completion, sandstone flagstone reinstated.

All dimensions in metres

Scale:

1:11

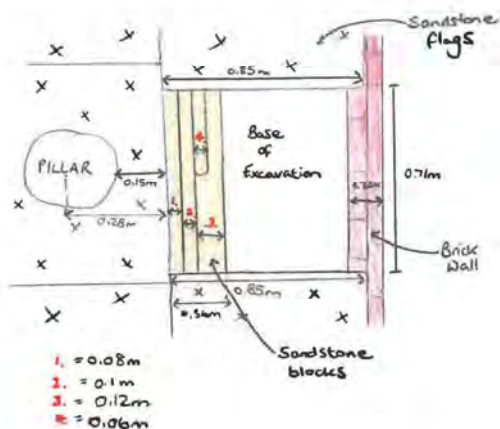
Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	
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Contract:		Client:		Trial Pit:	
Talbot Mill		Capital & Centric (Adored) Ltd		JTP32	
Contract Ref:	Start: 27.11.18	Ground Level:	National Grid Co-ordinate:	Sheet:	
11264	End: 28.11.18	---	---	2 of 3	

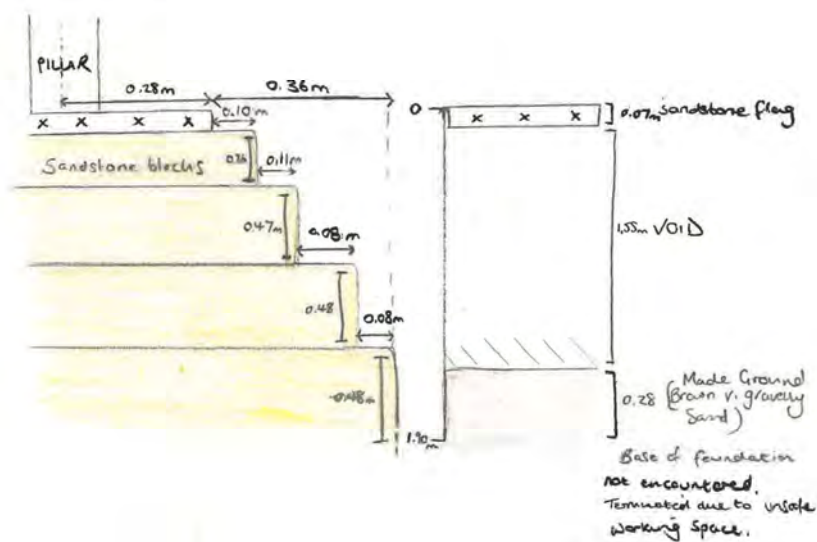
JTP32 Plan and Profile View

JTP32

PLAN VIEW



PROFILE VIEW



Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP32
Contract Ref: 11264	Start: 27.11.18 End: 28.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 3 of 3

JTP32 Photo 1



JTP32 Photo 2

Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	AGS
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TRIAL PIT LOG

(1.070)

Contract: Talbot Mill			Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP33
Contract Ref: 11264	Start: 26.11.18 End: 27.11.18	Ground Level: ---	National Grid Co-ordinate: ---		Sheet: 1 of 3

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
							0.070	
						MADE GROUND: Reinforced steel joint.	(0.230)	
							0.300	
						VOID.		
							(0.950)	VOID
							1.250	
						MADE GROUND: Greyish brown gravelly fine to medium SAND with a high cobble content. Gravel is subrounded to subangular fine to coarse of brick, concrete and sandstone. Cobbles are angular whole and fragmented bricks. With pieces of glass, tiles, plastic and pieces of carpet.	(0.550)	
							1.800	
						Base of foundation not found. Trial pit terminated at 1.80m depth due to restricted and unsafe working area..		

General Remarks

1. Trial pit located in a raised area of the mill (approximately 1.10m above ground level).
2. Position scanned with CAT & Genny prior to excavation.
3. No surface covering. Void are already present (cleared out debris, digging using hand tools).
4. Ease of trial pit excavation: moderate.
5. No groundwater encountered.
6. Trial pit remained dry and stable during excavation.
7. Trial pit terminated at 1.80m bgl.
8. On completion, trial pit backfilled with arisings and left open as found.

All dimensions in metres

Scale:

1:11

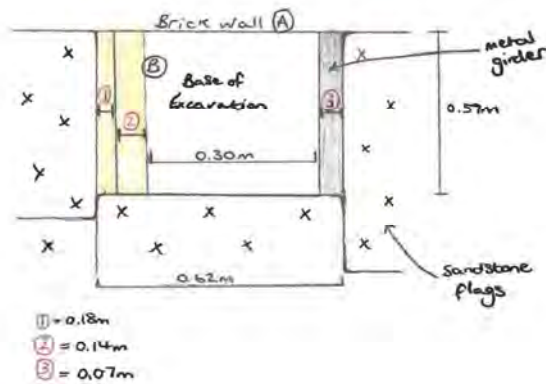
Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	
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Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP33
Contract Ref: 11264	Start: 26.11.18 End: 27.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 2 of 3

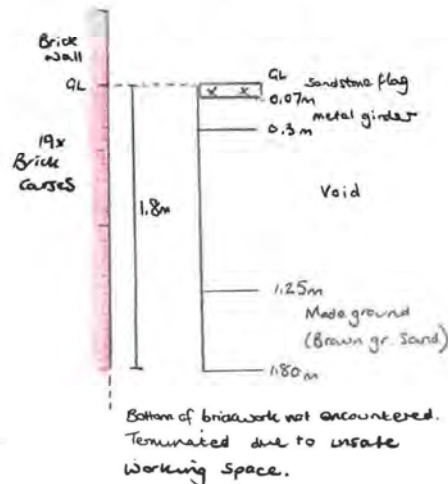
JTP33 Plan and Profile View

JTP33

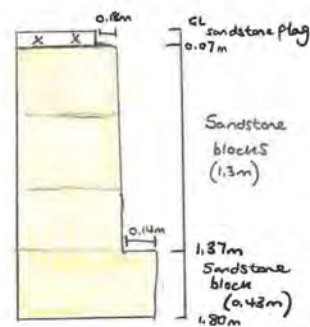
PLAN VIEW



PROFILE VIEW (A)



PROFILE VIEW (B)



Contract: Talbot Mill		Client: Capital & Centric (Adored) Ltd		Trial Pit: JTP33
Contract Ref: 11264	Start: 26.11.18 End: 27.11.18	Ground Level: ---	National Grid Co-ordinate: ---	Sheet: 3 of 3

JTP33 Photo 1



JTP33 Photo 2

Method Used: Hand dug	Plant Used: Hand tools	Logged By: EHobbs	Checked By: KF	AGS
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APPENDIX E LABORATORY CERTIFICATES FOR SOIL ANALYSIS

FINAL ANALYTICAL TEST REPORT

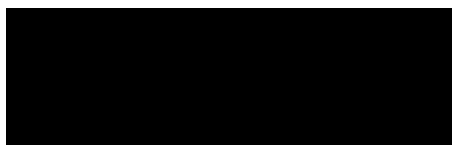
Envirolab Job Number: 18/04126
Issue Number: 1

Date: 11 June, 2018

Client: RSK Environment Ltd Manchester
Fourways House
57 Hilton Street
Manchester
Lancashire
UK
M1 2EJ

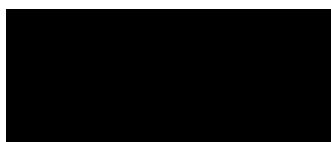
Project Manager: Emma Hobbs/Gavin Saddington/Joshua Tee
Project Name: Talbot Mill
Project Ref: 11264
Order No: N/A
Date Samples Received: 18/05/18
Date Instructions Received: 25/05/18
Date Analysis Completed: 09/06/18

Prepared by:



Richard Wong
Client Manager

Approved by:



Danielle Bescoby
Quality Manager

Envirolab Job Number: 18/04126

Client Project Name: Talbot Mill

Client Project Ref: 11264

Lab Sample ID	18/04126/3	18/04126/4	18/04126/6	18/04126/7	18/04126/10	18/04126/13	18/04126/16	18/04126/17	Units	Method ref
Client Sample No										
Client Sample ID	JBH01	JBH02	JBH03	JBH04	JTP31	JTP31A	JTP30	JTP30		
Depth to Top	1.40	0.00	1.10	0.30	0.80	3.00	0.35	0.60		
Depth To Bottom	1.70	1.00	1.30	0.90	1.10	3.20	0.40	0.70		
Date Sampled	16-May-18	15-May-18	17-May-18	15-May-18	14-May-18	14-May-18	15-May-18	15-May-18		
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES		
Sample Matrix Code	1A	4AB	4A	4A	1	4B	4A	4AB		
% Stones >10mm _A	1.7	29.2	15.0	4.1	<0.1	11.7	8.4	20.9	% w/w	A-T-044
pH _D ^{M#}	8.50	7.99	8.29	7.46	7.66	6.87	7.86	-	pH	A-T-031s
Sulphate (water sol 2:1) _D ^{M#}	<0.01	0.04	<0.01	-	0.06	1.34	<0.01	-	g/l	A-T-026s
Sulphate (acid soluble) _D ^{M#}	<200	700	<200	-	<200	26000	870	-	mg/kg	A-T-028s
Cyanide (free) _A ^{M#}	-	<1	-	-	<1	<1	-	<1	mg/kg	A-T-042sFCN
Cyanide (total) _A ^{M#}	-	<1	-	-	<1	<1	-	<1	mg/kg	A-T-042sTCN
Total Organic Carbon _D ^{M#}	0.22	-	2.16	12	0.07	-	16.2	-	% w/w	A-T-032s
Arsenic _D ^{M#}	5	10	6	23	3	1130	27	-	mg/kg	A-T-024s
Cadmium _D ^{M#}	<0.5	1.0	0.6	1.4	<0.5	1.9	2.1	-	mg/kg	A-T-024s
Copper _D ^{M#}	6	52	30	321	6	540	159	-	mg/kg	A-T-024s
Chromium _D ^{M#}	8	18	9	23	8	48	27	-	mg/kg	A-T-024s
Chromium (hexavalent) _D	-	-	-	<1	<1	-	<1	-	mg/kg	A-T-040s
Lead _D ^{M#}	18	490	37	231	9	746	226	-	mg/kg	A-T-024s
Mercury _D	<0.17	<0.17	<0.17	0.84	<0.17	8.31	0.36	-	mg/kg	A-T-024s
Nickel _D ^{M#}	9	21	16	49	11	80	84	-	mg/kg	A-T-024s
Selenium _D ^{M#}	<1	1	<1	2	<1	65	3	-	mg/kg	A-T-024s
Zinc _D ^{M#}	45	125	38	180	27	268	411	-	mg/kg	A-T-024s
Leachate Prep BS EN 12457-1 (2:1) (1 no) _A	-	-	-	*	-	-	-	-		A-T-001
Arsenic (leachable) _A [#]	-	-	-	3	-	-	-	-	µg/l	A-T-025w
Cadmium (leachable) _A [#]	-	-	-	<1	-	-	-	-	µg/l	A-T-025w
Copper (leachable) _A [#]	-	-	-	4	-	-	-	-	µg/l	A-T-025w
Chromium (leachable) _A [#]	-	-	-	<1	-	-	-	-	µg/l	A-T-025w
Lead (leachable) _A [#]	-	-	-	<1	-	-	-	-	µg/l	A-T-025w
Mercury (leachable) _A [#]	-	-	-	<0.1	-	-	-	-	µg/l	A-T-025w
Nickel (leachable) _A [#]	-	-	-	7	-	-	-	-	µg/l	A-T-025w
Selenium (leachable) _A [#]	-	-	-	<1	-	-	-	-	µg/l	A-T-025w
Zinc (leachable) _A [#]	-	-	-	48	-	-	-	-	µg/l	A-T-025w

Envirolab Job Number: 18/04126

Client Project Name: Talbot Mill

Client Project Ref: 11264

Lab Sample ID	18/04126/3	18/04126/4	18/04126/6	18/04126/7	18/04126/10	18/04126/13	18/04126/16	18/04126/17	Units	Method ref
Client Sample No										
Client Sample ID	JBH01	JBH02	JBH03	JBH04	JTP31	JTP31A	JTP30	JTP30		
Depth to Top	1.40	0.00	1.10	0.30	0.80	3.00	0.35	0.60		
Depth To Bottom	1.70	1.00	1.30	0.90	1.10	3.20	0.40	0.70		
Date Sampled	16-May-18	15-May-18	17-May-18	15-May-18	14-May-18	14-May-18	15-May-18	15-May-18		
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES		
Sample Matrix Code	1A	4AB	4A	4A	1	4B	4A	4AB		
Asbestos in Soil (inc. matrix)										
Asbestos in soil _A [#]	-	NAD	-	NAD	-	NAD	NAD	-		A-T-045
Asbestos ACM - Suitable for Water Absorption Test?	-	N/A	-	N/A	-	N/A	N/A	-		

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Lab Sample ID	18/04126/3	18/04126/4	18/04126/6	18/04126/7	18/04126/10	18/04126/13	18/04126/16	18/04126/17	Units	Method ref
Client Sample No										
Client Sample ID	JBH01	JBH02	JBH03	JBH04	JTP31	JTP31A	JTP30	JTP30		
Depth to Top	1.40	0.00	1.10	0.30	0.80	3.00	0.35	0.60		
Depth To Bottom	1.70	1.00	1.30	0.90	1.10	3.20	0.40	0.70		
Date Sampled	16-May-18	15-May-18	17-May-18	15-May-18	14-May-18	14-May-18	15-May-18	15-May-18		
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES		
Sample Matrix Code	1A	4AB	4A	4A	1	4B	4A	4AB		
PAH-16MS										
Acenaphthene _A ^{M#}	<0.01	-	-	13.5	<0.01	<0.01	-	0.06	mg/kg	A-T-019s
Acenaphthylene _A ^{M#}	<0.01	-	-	0.16	<0.01	0.04	-	<0.01	mg/kg	A-T-019s
Anthracene _A ^{M#}	<0.02	-	-	8.00	<0.02	0.28	-	0.09	mg/kg	A-T-019s
Benzo(a)anthracene _A ^{M#}	<0.04	-	-	15.7	<0.04	0.23	-	0.24	mg/kg	A-T-019s
Benzo(a)pyrene _A ^{M#}	<0.04	-	-	12	<0.04	0.09	-	0.23	mg/kg	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	<0.05	-	-	14.2	<0.05	1.21	-	0.29	mg/kg	A-T-019s
Benzo(ghi)perylene _A ^{M#}	<0.05	-	-	4.53	<0.05	0.23	-	0.18	mg/kg	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	<0.07	-	-	4.84	<0.07	0.27	-	0.11	mg/kg	A-T-019s
Chrysene _A ^{M#}	<0.06	-	-	17.6	<0.06	0.40	-	0.34	mg/kg	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	<0.04	-	-	1.22	<0.04	<0.04	-	<0.04	mg/kg	A-T-019s
Fluoranthene _A ^{M#}	<0.08	-	-	34.8	<0.08	0.16	-	0.50	mg/kg	A-T-019s
Fluorene _A ^{M#}	<0.01	-	-	10.2	<0.01	<0.01	-	0.05	mg/kg	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	<0.03	-	-	4.89	<0.03	0.33	-	0.17	mg/kg	A-T-019s
Naphthalene _A ^{M#}	<0.03	-	-	17.2	<0.03	<0.03	-	0.10	mg/kg	A-T-019s
Phenanthrene _A ^{M#}	<0.03	-	-	51	<0.03	0.06	-	0.53	mg/kg	A-T-019s
Pyrene _A ^{M#}	<0.07	-	-	34.8	<0.07	0.16	-	0.54	mg/kg	A-T-019s
Total PAH-16MS _A ^{M#}	<0.08	-	-	245	<0.08	3.46	-	3.43	mg/kg	A-T-019s