

Contract: Chesterton		Client: Taylor Winpey Oxfordshire		Trial Pit: TP01	
Contract Ref: 313035		Start: 19.05.15 End: 19.05.15	Ground Level: ---	Co-ordinates: ---	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.20	1	ES				Crop over brown slightly clayey gravelly SAND and frequent rootlets. Sand is fine to medium. Gravel is subangular fine to medium of limestone. (TOPSOIL)	(0.40)	
0.50	2	B				White LIMESTONE recovered as flat subangular cobble sized fragments. Limestone is dark grey coarse grained medium strong to strong. (CORNBASH FORMATION)	(0.40)	
0.90	3	ES				Orangish brown clayey gravelly SAND. Gravel is subangular to subrounded fine to coarse of limestone. (CORNBASH FORMATION)	(0.50)	
1.50	4	D				Greyish white mottled orange friable sandy slightly gravelly CLAY. Sand is fine to medium. Gravel is subangular medium to coarse of micrite. (CORNBASH FORMATION)	(1.50)	
1.60	5	B						
2.90	6	B	c _u =120/135/130			Stiff grey mottled orange CLAY. (FOREST MARBLE FORMATION)	(0.70)	
2.90	7	V						
3.00		D						
						Trial pit terminated at 3.50m bgl.	3.50	

GINT LIBRARY V8 05.GLB LibVersion: v8_05 - Lib0004 PrVersion: v8_05 - Core+Logs 0003 | Log TRIAL PIT LOG | 313035 - CHESTERTON PHASE 2.GPJ - v8_05 | 11/05/16 - 15:00 | AJ.
 RSK Environment Ltd, The Enterprise Centre, Coventry University Technology Park, Coventry, CV1 2TX. Tel: 02476 236816, Fax: 02476 236014, Web: www.rsk.co.uk

Plan (Not to Scale) 		General Remarks 1. Location scanned with GPR and a CAT and Signal Generator prior to breaking ground. 2. Trial pit remained stable during excavation. 3. Groundwater seepage encountered at 2.20m bgl. 4. Trial pit backfilled with arisings upon completion.	
Method Used: Machine dug		Plant Used: JCB-3CX	
All dimensions in metres		Scale: 1:25	
Logged By: adamjones		Checked By:	

Contract: Chesterton		Client: Taylor Winpey Oxfordshire		Trial Pit: TP03	
Contract Ref: 313035		Start: 19.05.15 End: 19.05.15	Ground Level: ---	Co-ordinates: ---	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.30	1	B				Crop over brown slightly clayey gravelly SAND and frequent rootlets. Sand is fine to medium. Gravel is subangular fine to medium of limestone. (TOPSOIL)	0.10 (0.30)	
						White LIMESTONE recovered as flat subangular cobble sized fragments. Limestone is dark grey coarse grained medium strong to strong. (CORNBRAH FORMATION)	0.40 (0.60)	
0.80	2	ES				Orangish brown clayey gravelly SAND. Gravel is subangular to subrounded fine to coarse of limestone. (CORNBRAH FORMATION)		
0.90	3	D				Light greyish yellow slightly sandy slightly gravelly CLAY. Sand is fine to medium. Gravel is subangular medium to coarse of limestone. (CORNBRAH FORMATION)	(0.90)	
1.00	4	B						
1.60	5	V	$c_u = 115/125/138$			very stiff grey CLAY. (FOREST MARBLE FORMATION)	1.50 (0.90)	
1.70		D				Light grey friable stiff CLAY. (FOREST MARBLE FORMATION)	2.40 (0.30)	
						Trial pit terminated at 2.70m bgl.	2.70	

GINT LIBRARY V8_05.GLB LibVersion: v8_05 - Lib0004 PrjVersion: v8_05 - Core+Logs 0003 | Log TRIAL PIT LOG | 313035 - CHESTERTON PHASE 2.GPJ - v8_05 | 11/05/16 - 15:01 | AJ.
 RSK Environment Ltd, The Enterprise Centre, Coventry University Technology Park, Coventry, CV1 2TX. Tel: 02476 236816, Fax: 02476 236014, Web: www.rsk.co.uk

Plan (Not to Scale) 		General Remarks 1. Location scanned with GPR and a CAT and Signal Generator prior to breaking ground. 2. Trial pit remained stable during excavation. 3. Groundwater seepage encountered at 1.50m bgl. 4. Trial pit backfilled with arisings upon completion.	
Method Used: Machine dug		Plant Used: JCB-3CX	
Logged By: adamjones		Checked By: AGS	
All dimensions in metres		Scale: 1:25	

Contract: Chesterton		Client: Taylor Winpey Oxfordshire		Trial Pit: TP06
Contract Ref: 313035	Start: 19.05.15 End: 19.05.15	Ground Level: ---	Co-ordinates: ---	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
0.15	1	ES			<div style="border: 1px solid black; padding: 5px;"> Crop over brown slightly clayey gravelly SAND and frequent rootlets. Sand is fine to medium. Gravel is subangular fine to medium of limestone. (TOPSOIL) White LIMESTONE recovered as flat subangular cobble sized fragments. Limestone is dark grey coarse grained medium strong to strong. Layers of sand and gravel. Gravel is subangular to subrounded fine to coarse of limestone. (CORNBRAsh FORMATION) </div>	0.20		
0.50	2	ES				(0.90)		
0.50	3	D						
0.60	4	B						
Trial pit terminated at 1.10m bgl.						1.10		

GINI LIBRARY V8 05.GLB LibVersion: v8 05 - Lib0004 PrfVersion: v8 05 - Core+Logs 0003 | Log TRIAL PIT LOG | 313035 - CHESTERTON PHASE 2.GPJ - v8_05 | 11/05/16 - 15:01 | AJ.
RSK Environment Ltd, The Enterprise Centre, Coventry University Technology Park, Coventry, CV1 2TX. Tel: 02476 236816, Fax: 02476 236014, Web: www.rsk.co.uk.

<p>Plan (Not to Scale)</p>	<h3 style="text-align: center;">General Remarks</h3> <ol style="list-style-type: none"> 1. Location scanned with GPR and a CAT and Signal Generator prior to breaking ground. 2. Trial pit remained stable during excavation. 3. Groundwater not encountered. 4. Trial pit backfilled with arisings upon completion. 		
All dimensions in metres Scale: 1:25			
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: adamjones	Checked By: