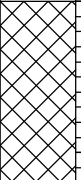
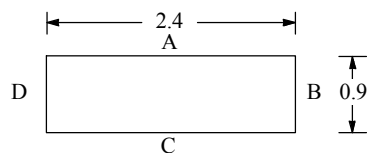


TRIAL PIT LOG

Project Kingdon Owen Road Soakaway Tests				TRIAL PIT No SA1	
Job No WS01056	Date 05-11-09	Ground Level (m)	Co-Ordinates ()		
Contractor N Thomas Plant Hire				Sheet 1 of 1	

SAMPLES & TESTS			Water	STRATA				Geology	Instrument/ Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
						(1.20) 1.20	MADE GROUND: Comprising soft black sandy gravelly silt with abundant rootlets. Gravel is fine to coarse angular sandstone and rare brick.		
						(0.75) 1.95	Medium dense browny grey clayey sandy GRAVEL with sandstone cobbles. Gravel is fine to coarse angular sandstone.		
							End of hole on strong grey SANDSTONE at 1.95m		

Shoring/Support:
Stability:



GENERAL REMARKS

Soil strength and density visually assessed.
No groundwater encountered.

All dimensions in metres
Scale 1:50

Client J.A. Rewbridge

Method/
Plant Used

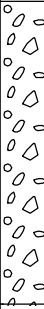
JCB 3CX

Logged By
PD

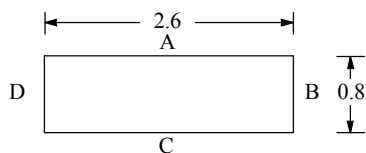
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TRIAL PIT LOG

Project Kingdon Owen Road Soakaway Tests				TRIAL PIT No SA2	
Job No WS01056	Date 05-11-09	Ground Level (m)	Co-Ordinates ()		
Contractor N Thomas Plant Hire				Sheet 1 of 1	

SAMPLES & TESTS			Water	STRATA				Geology	Instrument/ Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
						(2.00) 2.00	Medium dense browny grey sandy GRAVEL with many sandstone cobbles. Gravel is fine to coarse angular sandstone.		
							End of hole at 2.0m.		

Shoring/Support:
Stability:



GENERAL REMARKS

Soil strength and density visually assessed.
No groundwater encountered.

All dimensions in metres
Scale 1:50

Client J.A. Rewbridge

Method/
Plant Used

JCB 3CX

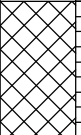
Logged By
PD

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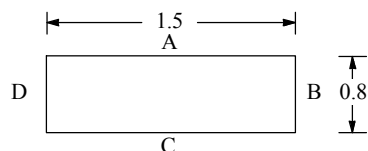
08c/08

TRIAL PIT LOG

Project Kingdon Owen Road Soakaway Tests				TRIAL PIT No SA3	
Job No WS01056	Date 05-11-09	Ground Level (m)	Co-Ordinates ()		
Contractor N Thomas Plant Hire					Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Geology	Instrument/ Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
						(0.90) 0.90	MADE GROUND: Comprising soft black sandy gravelly silt with abundant rootlets. Gravel is fine to coarse angular sandstone and rare brick. End of hole on strong grey sandstone at 0.9m.		

Shoring/Support:
Stability:



GENERAL REMARKS

Soil strength and density visually assessed.
No groundwater encountered.

All dimensions in metres
Scale 1:50

Client J.A. Rewbridge

Method/
Plant Used

JCB 3CX

Logged By
PD

Log: 08c CBGE TRIAL PIT LOG M:CB GE-ENVIRONMENTAL CBGE JOBS\SWANSEA\WS01056 - KINGDON OWEN ROAD, NEATH\GINT\WS01056 - SA.GPJ CLARKE BOND.GDT 19/11/2009 10:05:38

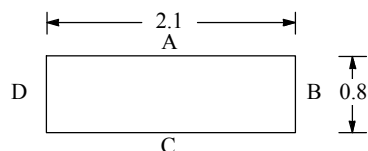
08c/08

TRIAL PIT LOG

Project Kingdon Owen Road Soakaway Tests				TRIAL PIT No SA3a
Job No WS01056	Date 05-11-09	Ground Level (m)	Co-Ordinates ()	
Contractor N Thomas Plant Hire				Sheet 1 of 1

SAMPLES & TESTS			Water	STRATA				Geology	Instrument/ Backfill
Depth	Type No	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
						0.20	MADE GROUND: Comprising soft black sandy gravelly silt with abundant rootlets. Gravel is fine to coarse angular sandstone and rare brick.		
						(1.80)	Medium dense brownish grey sandy GRAVEL with many sandstone cobbles. Gravel is fine to coarse angular sandstone.		
						2.00	End of hole on strong grey sandstone at 2.0m.		

Shoring/Support:
Stability:



GENERAL REMARKS

Soil strength and density visually assessed.
No groundwater encountered.

All dimensions in metres
Scale 1:50

Client J.A. Rewbridge

Method/
Plant Used

JCB 3CX

Logged By
PD

Log: 08C CBGE TRIAL PIT LOG M:CB GE-ENVIRONMENTAL CBGE JOBS\SWANSEA\WS01056 - KINGDON OWEN ROAD, NEATH\GINT\WS01056 - SA.GPJ CLARKE BOND.GDT 19/11/2009 10:05:40

08C/08