

Trial Pit Log

Project Name: Boweries		Client: Domusea		Date: 25/01/2021	
Location: Eastergate, West Sussex		Contractor: Impact Geotechnical Ltd			
Project No. : P21.109A		Crew Name:		Equipment: Hand excavation equipment	
Location Number RSK1	Location Type TP	Level	Logged By RM	Scale 1:25	Page Number Sheet 1 of 1

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.15			MADE GROUND: Grass over brown sandy Silt/Clay. Sand is fine (TOPSOIL).	1
								Brown sandy Silt/Clay. Sand is fine (RIVER TERRACE DEPOSITS).	
					0.60			End of Borehole at 0.600m	2
									3
									4
									5

Dimensions		Trench Support and Comment			Pumping Data		
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks	Date	Rate	Remarks
1.00	0.35	Good	None				

Remarks Hand dug trial pit dug to 0.60mbgl with soakaway testing completed. Groundwater not encountered.							
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Trial Pit Log

Project Name: Boweries		Client: Domusea		Date: 25/01/2021	
Location: Eastergate, West Sussex		Contractor: Impact Geotechnical Ltd			
Project No. : P21.109A		Crew Name:		Equipment: Hand excavation equipment	
Location Number RSK2	Location Type TP	Level	Logged By RM	Scale 1:25	Page Number Sheet 1 of 1

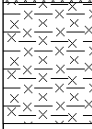
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.15			MADE GROUND: Grass over brown sandy Silt/Clay. Sand is fine (TOPSOIL).	1
								Brown sandy Silt/Clay. Sand is fine (RIVER TERRACE DEPOSITS).	
					0.60			Brown very clayey slight sandy GRAVEL. Sand is fine. Gravel is subangular to subrounded fine to coarse sized flint (RIVER TERRACE DEPOSITS).	
					0.90			End of Borehole at 0.900m	2
									3
									4
									5

Dimensions		Trench Support and Comment			Pumping Data		
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks	Date	Rate	Remarks
1.00	0.30	Good	None				

Remarks Hand dug trial pit dug to 0.90mbgl with soakaway testing completed. Groundwater not encountered.							
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Trial Pit Log

Project Name: Boweries		Client: Domusea		Date: 25/01/2021	
Location: Eastergate, West Sussex		Contractor: Impact Geotechnical Ltd			
Project No. : P21.109A		Crew Name:		Equipment: Hand excavation equipment	
Location Number RSK3	Location Type TP	Level	Logged By GC	Scale 1:25	Page Number Sheet 1 of 1

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.30			MADE GROUND: Grass over brown speckled grey and red sandy Silt/ Clay. Frequent scattered gravel sized flint with rare gravels to cobbles of brick.	
					0.70			Brown sandy Silt/Clay. Sand is fine (RIVER TERRACE DEPOSITS).	
								End of Borehole at 0.700m	
									1
									2
									3
									4
									5

Dimensions		Trench Support and Comment			Pumping Data		
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks	Date	Rate	Remarks
1.00	0.35	Good	None				

Remarks Hand dug trial pit dug to 0.70mbgl with soakaway testing completed. Groundwater not encountered.							
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Trial Pit Log

Project Name: Boweries		Client: Domusea		Date: 25/01/2021	
Location: Eastergate, West Sussex		Contractor: Impact Geotechnical Ltd			
Project No. : P21.109A		Crew Name:		Equipment: Hand excavation equipment	
Location Number RSK4	Location Type TP	Level	Logged By SG	Scale 1:25	Page Number Sheet 1 of 1

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.25			MADE GROUND: Grass over brown sandy Silt/Clay. Sand is fine (TOPSOIL).	
					0.50			Brown sandy Silt/Clay. Sand is fine (RIVER TERRACE DEPOSITS).	
					0.60			Brown very gravelly sandy silty CLAY. Sand is fine. Gravel is subangular to subrounded fine to coarse sized flint (RIVER TERRACE DEPOSITS). End of Borehole at 0.600m	
									1
									2
									3
									4
									5

Dimensions		Trench Support and Comment			Pumping Data		
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks	Date	Rate	Remarks
1.00	0.30	Good	None				

Remarks Hand dug trial pit dug to 0.60mbgl with soakaway testing completed. Groundwater not encountered.							
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Trial Pit Log

Project Name: Boweries		Client: Domusea		Date: 25/01/2021	
Location: Eastergate, West Sussex		Contractor: Impact Geotechnical Ltd			
Project No. : P21.109A		Crew Name:		Equipment: Hand excavation equipment	
Location Number RSK5	Location Type TP	Level	Logged By SG	Scale 1:25	Page Number Sheet 1 of 1

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.30			MADE GROUND: Grass over brown sandy Silt/Clay. Sand is fine (TOPSOIL).	
					0.50			Brown sandy Silt/Clay. Sand is fine (RIVER TERRACE DEPOSITS).	
								End of Borehole at 0.500m	
									1
									2
									3
									4
									5

Dimensions		Trench Support and Comment			Pumping Data		
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks	Date	Rate	Remarks
1.00	0.30	Good	None				

Remarks Hand dug trial pit dug to 0.50mbgl with soakaway testing completed. Groundwater not encountered.							
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