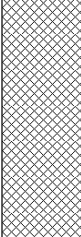
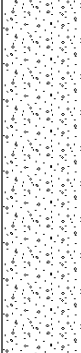
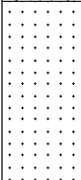


 GROUNDTECH CONSULTING				Trial Pit Log				Trialpit No A Sheet 1 of 1	
Project Name: HOLLINGWORTH GATE				Project No. GRO-23131		Co-ords: - Level: 147.80		Date 20/10/2023	
Location: LITTLEBOROUGH						Dimensions (m): 1.8 0.6		Scale 1:25	
Client: COUNTRYSIDE PARTNERSHIP						Depth 3.50		Logged CJH	
Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
							MADE GROUND: Black brown very gravelly fine to coarse sand. Gravel is angular to subangular fine to coarse of mixed lithologies including brick with moderate cobble content of brick.		
				1.60	146.20		Firm dark grey mottled grey very sandy clay. Sand is fine to coarse.		
				2.10	145.70		Extremely weak to weak grey fine to coarse grained SANDSTONE residually weathered recovered as very sandy angular to subangular fine to coarse of sandstone. Sand is fine to coarse.		
				3.50	144.30		End of pit at 3.50 m		
Remarks:									
Stability: Stable									



				Trial Pit Log			Trialpit No B Sheet 1 of 1		
Project Name: HOLLINGWORTH GATE				Project No. GRO-23131		Co-ords: - Level: 148.50		Date 20/10/2023	
Location: LITTLEBOROUGH				Dimensions (m): Depth 2.60		1.7 0.6		Scale 1:25 Logged CJH	
Client: COUNTRYSIDE PARTNERSHIP									
Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				0.80	147.70		MADE GROUND: Grey brown very gravelly fine to coarse sand. Gravel is angular to subangular fine to coarse of mixed lithologies including brick and concrete with moderate cobble content of brick.		
							Orange brown clayey very gravelly fine to coarse sand. Gravel is angular to subangular fine to coarse of mixed lithologies including sandstone.		
							Extremely weak to weak brown fine to coarse grained SANDSTONE residually weathered recovered as very sandy angular to subangular fine to coarse of sandstone. Sand is fine to coarse.		
							End of pit at 2.60 m		
				2.00	146.50				
				2.60	145.90				
Remarks:									
Stability: Stable									

Trial Pit Log

Trialpit No

D

Sheet 1 of 1

Project Name: HOLLINGWORTH GATE

Project No.
GRO-23131

Co-ords:	-
Level:	147.70

Date
20/10/2023

Location: LITTLEBOROUGH

Diagram of a rectangular pond with dimensions: Depth 2.10 m, Width 1.9 m, and Length 0.7 m.

Scale
1:25

Logged
CJH

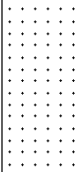
Client: COUNTRYSIDE PARTNERSHIP

[illegible]

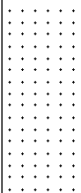
Remarks:	
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Stability: Stable



				Trial Pit Log				Trialpit No E Sheet 1 of 1	
Project Name: HOLLINGWORTH GATE				Project No. GRO-23131		Co-ords: - Level: 146.00		Date 20/10/2023	
Location: LITTLEBOROUGH				Dimensions (m): Depth 0.70		2 0.6		Scale 1:25	
Client: COUNTRYSIDE PARTNERSHIP								Logged CJH	
Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				0.10	145.90		MADE GROUND: Grey brown very gravelly fine to coarse sand. Gravel is angular to subangular fine to coarse of mixed lithologies including brick and concrete. Extremely weak to weak brown fine to coarse grained SANDSTONE residually weathered recovered as very sandy angular to subangular fine to coarse of sandstone. Sand is fine to coarse.		
				0.70	145.30				
							End of pit at 0.70 m		
							1		
							2		
							3		
							4		
							5		
Remarks:									
Stability: Stable									

 GROUNDTECH CONSULTING				Trial Pit Log				Trialpit No F Sheet 1 of 1	
Project Name: HOLLINGWORTH GATE				Project No. GRO-23131		Co-ords: - Level: 146.50		Date 20/10/2023	
Location: LITTLEBOROUGH						Dimensions (m): 0.7 1.6		Scale 1:25	
Client: COUNTRYSIDE PARTNERSHIP						Depth 0.80		Logged CJH	
Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				0.30	146.20		MADE GROUND: Grey brown very gravelly fine to coarse sand. Gravel is angular to subangular fine to coarse of mixed lithologies including brick and concrete.		
				0.50	146.00		Orange brown clayey very gravelly fine to coarse sand. Gravel is angular to subangular fine to coarse of mixed lithologies including sandstone.		
				0.80	145.70		Extremely weak to weak brown fine to coarse grained SANDSTONE residually weathered recovered as very sandy angular to subangular fine to coarse of sandstone. Sand is fine to coarse.		
								End of pit at 0.80 m	
Remarks:									
Stability: Stable 									

				Trial Pit Log			Trialpit No G Sheet 1 of 1		
Project Name: HOLLINGWORTH GATE				Project No. GRO-23131		Co-ords: - Level: 147.00		Date 20/10/2023	
Location: LITTLEBOROUGH				Dimensions (m): Depth 0.80		1.8 0.6		Scale 1:25 Logged CJH	
Client: COUNTRYSIDE PARTNERSHIP									
Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				0.10	146.90		MADE GROUND: Grey brown very gravelly fine to coarse sand. Gravel is angular to subangular fine to coarse of mixed lithologies including brick and concrete. Extremely weak to weak brown fine to coarse grained SANDSTONE residually weathered recovered as very sandy angular to subangular fine to coarse of sandstone. Sand is fine to coarse.		
				0.80	146.20				
							End of pit at 0.80 m		
							1		
							2		
							3		
							4		
							5		
Remarks:									
Stability: Stable									