

		TRIAL PIT EXPLORATORY HOLE LOG						Exploratory Hole Progress by Time			Exploratory Hole		
								Date and Time		Depth	Water Depth	TP02	
								19/08/2025 09:45 19/08/2025 10:00		0.00 0.40	DRY		
Project	Dream Fields			Equipment	14t Excavator			Sheet 1 of 1					
Client	Simply Planning			Method	TP								
Project No	G25095	Level		Orientation		247 degrees							
Easting	271431.26	Northing	194785.42	Length		3.00		Scale 1:20					
Termination Reason		Bedrock encountered, unable to progress			Width		1.00		Logged IR		Checked AP		
Samples	Sampling and Testing Depths	Insitu Testing and Depth Related Remarks		Depth (Thickness)	Level (mAOD)	Legend	Description				Scale	Backfill	
1 ES	0.00 - 0.35			0.00			Light brown slightly sandy gravelly SILT with low cobble content. Sand is fine to coarse. Gravel is rounded to angular fine to coarse of sandstone. Cobbles are subangular of sandstone. (DEVENSIAN TILL)						
				(0.35)			Very strong dark grey very thinly to thinly bedded coarse grained SANDSTONE. (RHONDDA MEMBER SANDSTONE)						
				0.35 (0.05)			End of Exploratory Hole at 0.40m				0.50		
											1.00		
											1.50		
											2.00		
											2.50		
											3.00		
											3.50		
											4.00		
Weather	Cloudy	Trial Pit Excavation Onsite Layout					Water Strikes						
Shoring	None						Date and Time		Strike	Rising to	Time	Remarks	
Stability	Stable												
Remarks													
Machine excavated trial pit from GL to 0.40m depth.													

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		EXPLORATORY HOLE PHOTOGRAPHS				Exploratory Hole
						TP02
Project	Dream Fields	Easting	271431.26	Equipment	14t Excavator	Sheet 1 of 2
Client	Simply Planning	Northing	194785.42	Method	TP	
Project No	G25095	Level		Termination Reason	Bedrock encountered, unable to progress	



Face D



Face A

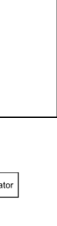
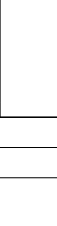
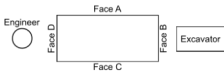
		EXPLORATORY HOLE PHOTOGRAPHS				Exploratory Hole
						TP02
Project	Dream Fields	Easting	271431.26	Equipment	14t Excavator	Sheet 2 of 2
Client	Simply Planning	Northing	194785.42	Method	TP	
Project No	G25095	Level		Termination Reason	Bedrock encountered, unable to progress	



Face B



Face C

				TRIAL PIT EXPLORATORY HOLE LOG						Exploratory Hole Progress by Time			Exploratory Hole	
Date and Time		Depth	Water Depth							TP03				
19/08/2025 10:20 19/08/2025 10:55		0.00 3.20	DRY											
Sheet 1 of 1														
Project	Dream Fields			Equipment	14t Excavator			Scale		1:20				
Client	Simply Planning			Method	TP			Logged		IR				
Project No	G25095	Level		Orientation		230 degrees		Checked		AP				
Easting	271507.85	Northing	194729.92	Length		4.00								
Termination Reason	Bedrock encountered, unable to progress			Width		1.00								
Samples	Sampling and Testing Depths	Insitu Testing and Depth Related Remarks		Depth (Thickness)	Level (mAOD)	Legend	Description				Scale	Backfill		
1 ES	0.30 - 0.60			0.00 (0.60)			Orangish brown slightly sandy gravelly SILT with low cobble and boulder content. Sand is fine to medium. Gravel is subrounded to rounded fine to coarse of sandstone. Cobbles are rounded to subangular of sandstone. Boulders are subrounded to rounded up to 820mmx450mmx200mm in size of sandstone. (DEVANSIAN TILL)				0.50			
2 ES	0.60 - 1.00			0.60			Greyish brown slightly sandy silty rounded to subrounded fine to coarse GRAVEL of sandstone with medium cobble content and low boulder content. Cobbles are subangular to rounded of sandstone. Boulders are subrounded to rounded up to 750mmx400mmx340mm in size of sandstone. (DEVANSIAN TILL)				1.00			
3 ES	1.80 - 2.00			(2.40)							1.50			
4 ES	2.70 - 3.00			3.00 (0.20)			Moderately strong dark grey mottled dark brown very thinly to thinly interbedded coarse grained SANDSTONE and SILTSTONE. (RHONDDA MEMBER SANDSTONE)				2.00			
							End of Exploratory Hole at 3.20m				2.50			
											3.00			
											3.50			
											4.00			
Weather	Cloudy	Trial Pit Excavation Onsite Layout 					Water Strikes							
Shoring	None						Date and Time	Strike	Rising to	Time	Remarks			
Stability	Stable													
Remarks														
Machine excavated trial pit from GL to 3.20m depth														