

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 2.00m. No groundwater encountered. 3 soakaway testing cycles in accordance with BRE365 was completed. Backfilled with arisings.		Exploratory Hole TP104
Project	Afan Valley Adventure Resort	Easting	285438.97	Equipment	13 tonne tracked excavator	Sheet 1 of 2
Client	Wildfox Resorts - Afan Valley	Northing	195683.65	Method	TP	
Project No	G22033	Level	286.35 mAOD	Termination Reason	Terminated at scheduled depth	



TP104 Face A

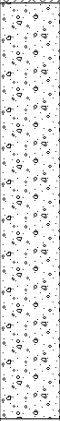
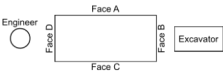


TP104 Face B

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 2.00m. No groundwater encountered. 3 soakaway testing cycles in accordance with BRE365 was completed. Backfilled with arisings.		Exploratory Hole
						TP104
Project	Afan Valley Adventure Resort	Easting	285438.97	Equipment	13 tonne tracked excavator	Sheet 2 of 2
Client	Wildfox Resorts - Afan Valley	Northing	195683.65	Method	TP	
Project No	G22033	Level	286.35 mAOD	Termination Reason	Terminated at scheduled depth	



TP104 Spoil

		TRIAL PIT EXPLORATORY HOLE LOG						Exploratory Hole Progress by Time			Exploratory Hole		
								Date and Time		Depth	Water Depth	TP105	
								30/06/2022 13:00 30/06/2022 13:30		0.00 1.50	Dry		
Project	Afan Valley Adventure Resort			Equipment	13 tonne tracked excavator					Sheet 1 of 1			
Client	Wildfox Resorts - Afan Valley			Method	TP					Scale	1:20		
Project No	G22033	Level	303.46 mAOD	Orientation		325 degrees				Logged	SC		
Easting	285411.12	Northing	195426.99	Length		2.70				Checked	AP		
Termination Reason		Terminated at scheduled depth			Width		0.80						
Samples	Sampling and Testing Depths	Insitu Testing and Depth Related Remarks		Depth (Thickness)	Level (mAOD)	Legend	Description			Scale	Backfill		
1 D	0.60 - 0.70			0.00	303.06		Soft blackish brown organic sandy SILT with abundant rootless and wood fragments. Sand is fine to medium. Wood fragments range between 20 to 260mm diameter and 200 to 1000mm length. (TOPSOIL)			0.50			
				(0.40)		Greyish brown sandy angular to subangular fine to coarse GRAVEL of sandstone with a high cobble and low boulder content. Sand is medium to coarse. Cobbles are tabular angular to subangular of sandstone. Boulder is subangular (600x700mm). (Weathered RHONDDA MEMBER)							
2 B	1.00 - 1.30			0.40	301.96		End of Exploratory Hole at 1.50m			1.00			
				(1.10)									
											1.50		
											2.00		
											2.50		
											3.00		
											3.50		
											4.00		
Weather	Sunny	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 1.50m. No groundwater encountered. 3 soakaway testing cycles in accordance with BRE365 was completed. Backfilled with arisings.													