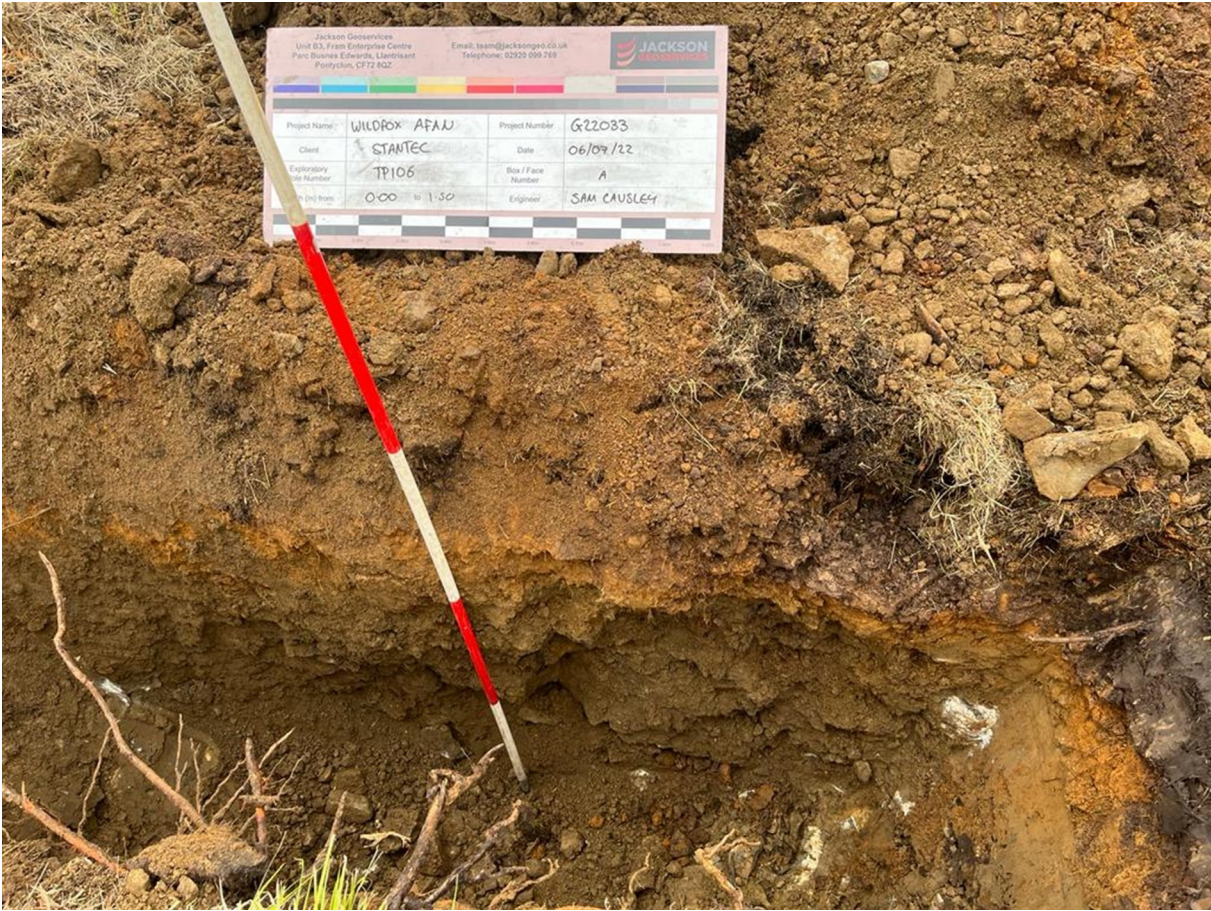


		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 1.50m. No groundwater encountered. 1 soakaway testing cycle in accordance with BRE365 was completed. Backfilled with arisings.		Exploratory Hole TP106
Project	Afan Valley Adventure Resort	Easting	285635.70	Equipment	13 tonne tracked excavator	Sheet 1 of 2
Client	Wildfox Resorts - Afan Valley	Northing	195663.02	Method	TP	
Project No	G22033	Level	259.37 mAOD	Termination Reason	Terminated at scheduled depth	



TP106 Face A

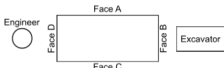


TP106 Face B

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 1.50m. No groundwater encountered. 1 soakaway testing cycle in accordance with BRE365 was completed. Backfilled with arisings.		Exploratory Hole
						TP106
Project	Afan Valley Adventure Resort	Easting	285635.70	Equipment	13 tonne tracked excavator	Sheet 2 of 2
Client	Wildfox Resorts - Afan Valley	Northing	195663.02	Method	TP	
Project No	G22033	Level	259.37 mAOD	Termination Reason	Terminated at scheduled depth	



TP106 Spoil

				TRIAL PIT EXPLORATORY HOLE LOG				Exploratory Hole Progress by Time			Exploratory Hole	
Date and Time		Depth	Water Depth					TP108				
27/06/2022 10:59 27/06/2022 11:07		0.00 1.70	Dry	Sheet 1 of 1								
Project	Afan Valley Adventure Resort			Equipment	13 tonne tracked excavator		Scale	1:20				
Client	Wildfox Resorts - Afan Valley		Method	TP		Logged	SC					
Project No	G22033	Level	289.73 mAOD	Orientation	200 degrees		Checked	AP				
Easting	286056.32	Northing	195514.79	Length	2.20							
Termination Reason	Terminated at scheduled depth		Width	0.60								
Samples	Sampling and Testing Depths	Insitu Testing and Depth Related Remarks	Depth (Thickness)	Level (mAOD)	Legend	Description	Scale	Backfill				
1 B 2 D	0.80 - 1.30 0.90 - 1.10		0.00	289.48		Dark brown soft slightly sandy organic SILT with abundant rootlets. (TOPSOIL)	0.50					
			(0.25)			Greyish brown sandy gravelly CLAY. Sand is medium to coarse. Gravel is subangular fine to medium of sandstone. (Weathered RHONDDA MEMBER)						
			0.25			Orangish brown becoming brown sandy gravelly CLAY with medium cobble content and low boulder content. Sand is medium to coarse. Gravel is subangular fine to coarse of sandstone. Cobbles are subangular of sandstone. Boulders are subangular of sandstone (up to 250mm). (Weathered RHONDDA MEMBER)						
			(0.25)									
			0.50	289.23		End of Exploratory Hole at 1.70m	1.00					
			(1.20)	288.03			1.50					
								2.00				
								2.50				
								3.00				
							3.50					
							4.00					
Weather	Dry	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 1.70m. No groundwater encountered. 1 soakaway testing cycle in accordance with BRE365 was completed. Backfilled with arisings.												