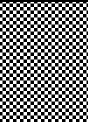
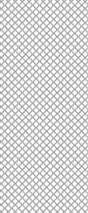
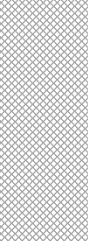


Corracreigh-Peake Mantua Amalgamation Site Investigation						Trial Pit No TP002		
Project Name: <i>Corracreigh-Peake Mantua Amalgamation</i>			Project No. <i>CORRPEAK-001</i>		Co-ords: 578403.611, 786183.695 Level:		Date <i>15/11/2023</i>	
Location: <i>Co. Roscommon</i> Client: <i>Roscommon County Council</i>					Dimensions: Depth 1.15m 1.0m 1.0m		Scale <i>N/A</i>	
							Logged By <i>FQ</i>	
Samples & In Situ Testing				Level (m AOD)	Depth (m)	Stratum Description	Legend	
Water	Depth (m)	Type	Results					
					0.150	Topsoil:		
					0.700	Soft, brown/grey, slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to medium, subangular to subrounded.		
					1.150	Firm, stiff with depth, Firm, brown, very gravelly SILT with some cobbles and occasional boulders. Gravel is fine to coarse, subangular. Cobbles are subrounded, 60 to 120mm dia. Boulders are subrounded, 200 to 250mm dia.		
						Trial pit completed at 1.15 m		
Water	Depth(m)	Type	Results	Level	Depth			
Stability: Good Plant: Tracked Excavator Backfill: Arisings						Groundwater : None encountered		
Remarks:								



Trial Pit Location Map

Trial Pit Photographic Record



Number: TP 002

Project Corracreigh-Peake Mantua Amalgamation
Project No CORRPEAK-001
Client RCC
Engineer



Number: TP 002

Project Corracreigh-Peake Mantua Amalgamation
Project No CORRPEAK-001
Client RCC
Engineer