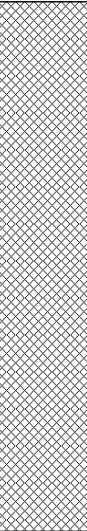
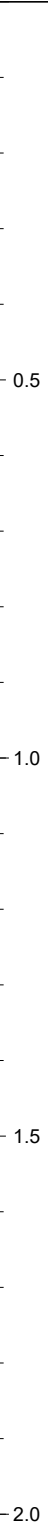


		Trial Pit Log				Location Number: TP201		
Project: Upper Chorlton Road, Whalley Range, Manchester			Client: Terra Nova Developments Ltd			Date: 10/11/2023		
Project No. : LKC 23 1395			Contractor: LK Group					
Equipment: Hand Excavated			Level	Logged By CD	Scale 1:10	Page Number Sheet 1 of 1		
Depth (m)	Samples / Tests	Depth (m)	Legend	Stratum Description				Level (m)
0.00 - 0.70	ES			MADE GROUND: Brown slightly gravelly SAND with frequent rootlets and rare brick fragments. Sand is fine to coarse. Gravel is fine to medium, subangular to subrounded comprising sandstone.				
		0.70		End of Trial Pit at 0.70m				
			Pit Dimensions			Pit Stability		
			Length (m)	Width (m)	Depth (m)	Stable		
			0.20	0.20	0.70			
			Remarks:					
			Pit dry and stable. Complete at 0.7m.					

		Trial Pit Log				Location Number: TP202	
Project: Upper Chorlton Road, Whalley Range, Manchester			Client: Terra Nova Developments Ltd		Date: 10/11/2023		
Project No. : LKC 23 1395			Contractor: LK Group				
Equipment: Hand Excavated			Level	Logged By CD	Scale 1:10	Page Number Sheet 1 of 1	

Depth (m)	Samples / Tests	Depth (m)	Legend	Stratum Description	Level (m)
0.00 - 0.50	ES			MADE GROUND: Brown gravelly SAND with frequent rootlets and rare brick fragments. Sand is fine to coarse. Gravel is fine to coarse, subangular to subrounded comprising sandstone.	
		0.50		MADE GROUND: Concrete	0.5
		0.55		End of Trial Pit at 0.50m	
					1.0
					1.5
					2.0

	Pit Dimensions			Pit Stability
	Length (m)	Width (m)	Depth (m)	Stable
	0.20	0.20	0.50	
	Remarks: Pit dry and stable. Concrete encountered at base of pit. Refusal at 0.5m.			

		Trial Pit Log					Location Number: TP203	
Project: Upper Chorlton Road, Whalley Range, Manchester			Client: Terra Nova Developments Ltd			Date: 10/11/2023		
Project No. : LKC 23 1395			Contractor: LK Group					
Equipment: Hand Excavated			Level	Logged By CD	Scale 1:10	Page Number Sheet 1 of 1		

Depth (m)	Samples / Tests	Depth (m)	Legend	Stratum Description		Level (m)
0.00 - 0.60	ES			MADE GROUND: Brown gravelly SAND with frequent rootlets and occasional brick fragments. Sand is fine to coarse. Gravel is fine to medium, subangular to subrounded comprising sandstone and mudstone.		
		0.60			End of Trial Pit at 0.60m	
						0.5
						1.0
						1.5
						2.0



Pit Dimensions			Pit Stability
Length (m)	Width (m)	Depth (m)	Stable
0.30	0.20	0.60	

Remarks:

Pit dry and stable.

Complete at 0.6m.