

 BROWNFIELD SOLUTIONS LTD www.brownfield-solutions.com							Trial Pit Log		No. TP104 Sheet 1 of 1 Hole Type TP Scale 1:25 Logged GRP Checked DMG	
PROJECT NO: C4188							CO-ORDS: 383896E, 399174N			
PROJECT NAME: MANCHESTER COLLEGE							LEVEL: 36.13m OD			
CLIENT: THE LTE GROUP							DATES: 11/06/19			
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		0.10	B		0.10	36.03		MADE GROUND: Tarmacadam.		
					0.25	35.88		MADE GROUND: Cobbles of sandstone.		
								MADE GROUND: Dark brown very gravelly sand. Sand is fine to coarse. Gravel is fine to coarse, angular to subrounded of brick, ceramic, sandstone and quartzite.		
	0.40	D			0.50	35.63		MADE GROUND: Firm light brown slightly sandy slightly gravelly clay with medium cobble content. Sand is fine to coarse. Gravel is fine, angular to subangular of brick, sandstone and timber. Cobbles are of whole and partial brick.		
	0.40	ES								
		0.60	D							
		0.60	ES							
					1.00	35.13		End of Borehole at 1.00m	1.0	
									2.0	
									3.0	
									4.0	
									5.0	
Remarks		1. Machine excavated to 0.50m bgl, hand excavated from 0.50m to 1.00m bgl. 2. Service encountered at 0.60m bgl. 3. Backfilled with arisings upon completion.						ES = Environmental Sample D = Disturbed Sample B = Bulk Sample LB=Large Bulk Sample U = Undisturbed Sample UT = Undisturbed Thin Wall Sample SPT = Standard Penetration Test PID = Photoionization Detector (ppm) PPM = Part Per Million HSV = Hand Shear Vane		