

British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL						Site M1 WIDENING JUNCTION 21 TO 30 PRELIMINARY GI - CONTRACT 2							Trial Pit Number <b>OP1206</b>		
Excavation Method Trial Pit		Dimensions			Ground Level (mOD) 173.80		Client Highways Agency						Job Number WAL060099		
		Location 444818 E 360878 N			Dates 05/12/2006		Engineer Arup						Sheet 1/1		
Depth (m)	Sample / Tests	Water Depth (m)	Field Records		Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water						
0.20 0.20 0.50 0.50	B1 C1 B2 C2		Trial pit was damp below 1.10m(1) at 0.00m.		173.55	(0.25) 0.25	Grass over brown slightly sandy clayey TOPSOIL with many rootlets. Stratum I	[Pattern]	▽1						
						(0.50) 	MADE GROUND. Red brown slightly clayey sandy gravel. Gravel is angular to subangular fine to coarse of mudstone. With occasional subangular fine to coarse gravel sized fragments of coal. Stratum II	[Pattern]							
1.00 1.00	B3 C3		05/12/2006:  05/12/2006:		173.05  172.60	0.75  (0.45) 1.20	Possible MADE GROUND. Dark grey mudstone. With occasional subrounded cobble sized fragments of mudstone. Stratum III	[Pattern]							
							Complete at 1.20m								
Plan						Remarks									
						Scale (approx)						Logged By		Figure No.	
						1:50						RMS			