



**Soils Limited**

Newton House, Cross Road, Tadworth KT20 5SR  
 Tel: 01737 814221 Email: admin@soilslimited.co.uk

**Trial Pit Log**

Trial Pit No.  
**TPSK1**  
 Sheet 1 of 1

Project Name: Thames Young Mariners Project	Project No.: 20295	Method:	Hole Type TP
Location: Thames Young Mariners Project, TW10 7RX		Plant: JCB	
Client: SCC	Trial Pit Length: m	Trial Pit Width: m	
Dates: 10/08/2022	Level:	Co-ords:	Scale 1:25
			Logged By JC

Water Strike	Samples & In Situ Testing			Depth (m)	Level (mAOD)	Legend	Stratum Description
	Depth	Type	Results				
	0.20	D		0.10			Grass over grey, gravelly SILT. Gravel is angular to well rounded, fine to coarse flint. Occasional fine angular brick. roots and rootlets. MADE GROUND
	0.50	D					Brown silty gravelly CLAY. Gravel is angular, fine to boulder brick, flint, tarmac, concrete and metal. roots and rootlets. MADE GROUND
	1.00	D		0.80			Brown and orange gravelly sandy CLAY. Gravel is sub angular to well rounded, fine to coarse flint, metal sheeting and glass. Slight hydrocarbon type smell. Roots and rootlets. MADE GROUND
	1.50	D					
	2.00	D		2.00			Brown, slightly gravelly sandy CLAY. Gravel is sub-angular flint. Roots and rootlets. WORKED GROUND
	2.50	D					
				3.20			End of Pit at 3.200m

General Remarks:	<b>Sample Type</b> D: Disturbed B: Bulk J: Jar W: Water
Groundwater Remarks:	



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# Trial Pit Log

Trial Pit No.  
**TPSK2**  
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Project Name: Thames Young Mariners Project	Project No.: 20295	Method:	Hole Type TP
Location: Thames Young Mariners Project, TW10 7RX		Plant: JCB	
Client: SCC		Support:	
Dates: 10/08/2022	Level:	Trial Pit Length: m	Trial Pit Width: m
			Scale 1:25
			Logged By JC

Water Strike	Samples & In Situ Testing			Depth (m)	Level (mAOD)	Legend	Stratum Description
	Depth	Type	Results				
	0.20	D		0.10			Grass over grey, gravelly SILT. Gravel is angular to well rounded, fine to coarse flint. Occasional fine angular brick. roots and rootlets. MADE GROUND
	0.50	D		0.50			Brown silty GRAVEL. Gravel is angular, fine to cobble brick, flint, tarmac, concrete. roots and rootlets. MADE GROUND
	1.00	D		1.10			Brown and grey, gravelly very silty SAND. Gravel is sub angular to well rounded, fine to coarse flint. Roots and rootlets. WORKDED GROUND
	1.50	D		1.10			Brown SAND AND GRAVEL. Gravel is sub-angular flint. roots and rootlets. KEMPTON PARK GRAVEL MEMBER
	2.00	D		2.40			End of Pit at 2.400m

General Remarks:	<b>Sample Type</b> D: Disturbed B: Bulk J: Jar W: Water
Groundwater Remarks:	