

<div><div><div>Hydrock</div><div>now</div></div><div><div></div><div>Stantec</div></div></div>		Project: Welcomb Street			Borehole No BH201								
			Page No. 1 of 1										
Method: Cable Percussion			Date(s): 31/10/2024		Logged By: BH		Drilled By: DMW						
Client: Network Space			Co-ords: 387980.76, 397206.05		Checked By: MG		Flush:						
Hydrock Project No: 22975			Ground Level: 59.98m OD				Scale: 1:50						
Samples / Tests			Water-Strikes	Stratum Description	Depth m bgl	Thickness (m)	Level m OD	Legend	Instrum- entation / Backfill				
Depth (m)	Type	Results											
				Brick paving. (HARDSTANDING) Dark brown sandy very angular and angular fine to coarse GRAVEL of mixed lithologies including brick, concrete and sandstone. (MADE GROUND)	0.10	(0.10)	59.88						
				... At 1.80m bgl: Fragments of cast iron recovered. Soft becoming stiff dark brown slightly gravelly CLAY. Gravel is angular fine of mixed lithologies including sandstone and mudstone. (GLACIAL TILL)	1.81		58.17						
					2								
					3								
					4								
					5								
					6								
					7								
					8								
					9								
					10								
Progress and Observations				Chiselling			General Remarks:						
Rig	Date	Time	Borehole Depth (m)	Casing Depth (m)	Casing Diam.(mm)	Water Depth (m)	Flush Type	Returns (colour)	From (m)	To (m)	Duration (HH:MM)	1. Hand dug pit to 1.20m bgl. 2. Cable Percussive drilling from 1.20m to 6.00m bgl. 3. Complete at 6.00m and backfilled with arisings. 4. No culvert encountered.	

Logged in general accordance with BS5930:2015

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