
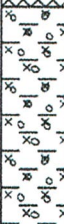
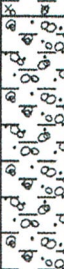


Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Chichester PO20 3AF	Project No. 22102		Start Date 2025-09-04	End Date 2025-09-04

Client	Consultant OK	Contractor
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Inst/ Backfill	Water Levels	Samples and Tests			Level (m)	Depth (m)	Strata	
		Depth (m)	Type/ Ref	Results			Legend	Description
					0.50	(0.50)		Loosely compacted demolition material over dark greyish brown, silty, clayey, fine to coarse flint GRAVEL. Rare rootlets. Rare fine to coarse brick fragments. MADE GROUND
					0.80	(0.80)		Soft, greyish brown, slightly sandy, very gravelly CLAY. Gravel is fine to boulder sized, angular to sub-angular flint. Occasional fine to coarse calcareous nodules. Occasional intermittent pockets of fine to coarse, yellowish orange mottled brown sand. HEAD
					1.30	(0.90)		Dark greyish brown, slightly sandy, clayey, angular to sub-angular, fine to boulder sized flint GRAVEL. Occasional intermittent pockets of orangish brown, fine to coarse sand. HARWICH FORMATION
End of Trial Pit at 2.20m								

Remarks Roots and rootlets observed to 0.50m bgl.	Method, Plant, Stability, Dimensions 0.00 - 2.20m Mini digger L = 1.30m W = 0.70m	Logger GJB
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Trial Pit

TPSK1 SUPPLEMENTARY INFO

Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Chichester PO20 3AF	Project No. 22102		Start Date 2025-09-04	End Date 2025-09-04

Client	Consultant OK	Contractor
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Water Strike - General

Struck (m)	Seal Depth (m)	Casing Depth (m)	Date and Time	Remarks
				No groundwater encountered.

Water Strike - Details

Struck (m)	Rose To (m)	Time (mins)	Remarks
			No groundwater was encountered.

Remarks
Roots and rootlets observed to 0.50m bgl.

Method, Plant, Stability, Dimensions
0.00 - 2.20m Mini digger
L = 1.30m
W = 0.70m

Logger
GJB

Hole Type WS	Easting	Northing	Ground Level (m)	Scale 1:50
Project Name Chichester PO20 3AF	Project No. 22102	Start Date 2025-09-04	End Date 2025-09-04	

Client	Consultant OK	Contractor
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Inst/ Backfill	Water Levels	Samples and Tests		Level (m)	Depth (m)	Strata	
		Depth (m)	Type/ Ref			Results	Legend
					(0.40)		Brown, silty, clayey, fine to coarse, angular to subangular, flint, brick and tarmac GRAVEL over brick, tarmac and concrete rubble. Occasional roots and rootlets. MADE GROUND
					0.40		
					(0.30)		Soft, brown, gravelly, silty CLAY. Gravel is fine to coarse, angular flint. HEAD
					0.70		
					(0.50)		Greyish brown, slightly sandy, very clayey, angular, fine to cobble sized flint GRAVEL. Sand is fine to coarse. HEAD
					1.20		
					(0.30)		Soft, light brown, gravelly, silty CLAY. Gravel is fine to coarse, angular flint. Occasional dessicated rootlets. HEAD
					1.50		
					(1.50)		Light brown, sandy, clayey, angular, fine to cobble sized flint GRAVEL. Sand is fine to coarse. Frequent black, potentially organic black spotting. Becoming whitish brown with fine to medium sand sized chalk nodules at 2.80m bgl. HARWICH FORMATION
					3.00		
					(0.60)		Firm, light grey and light brown mottled, slightly silty, gravelly, sandy CLAY. Sand is fine to coarse made of chalk. Gravel is angular, fine to coarse flint. LAMBETH GROUP
					3.60		
					(0.40)		Firm, light brown mottled light grey, slightly sandy, silty CLAY. Sand is fine to coarse made of chalk. LAMBETH GROUP
					4.00		
					(1.00)		Weathered, structureless CHALK composed of uncompact, orangish brown and white mottled, silty, very sandy CLAY. Sand is fine to coarse, made of chalk. WHITE CHALK SUBGROUP
					5.00		
							End of Borehole at 5.00m

Remarks Roots and rootlets observed to 0.40m bgl. Desiccated rootlets observed to 1.50m bgl.	Method, Plant, Stability, Dimensions 0.00 - 5.00m Premier III	Logger OK
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Window Sampler

WS1

SUPPLEMENTARY INFO

Hole Type WS	Easting	Northing	Ground Level (m)	Scale 1:50
Project Name Chichester PO20 3AF	Project No. 22102		Start Date 2025-09-04	End Date 2025-09-04

Client	Consultant OK	Contractor
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Water Strike - Details

Struck (m)	Rose To (m)	Time (mins)	Remarks
			No groundwater was encountered.

Remarks Roots and rootlets observed to 0.40m bgl. Desiccated rootlets observed to 1.50m bgl.	Method, Plant, Stability, Dimensions 0.00 - 5.00m Premier III	Logger OK
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