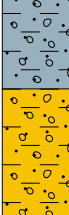
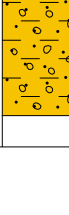


Rotary Core Log

Hole Type RC	Easting	Northing	Ground Level (m)	Scale 1:50
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-16	End Date 2026-02-18	

Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks
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Inst/ Backfill	Water Levels	Samples and Tests		Coring				Frac	Level (m)	Depth (m)	Strata		
		Depth (m)	Type/ Ref	Results	Core Run	TCR (%)	SCR (%)	RQD (%)			Legend	Description	
		1.00	SPT	N=12 (5,5/5,3,3,1)						(0.90)		Soft dark brown slightly sandy, slightly gravelly SILT .Sand is fine to coarse and gravel is angular to subangular, fine to coarse flint Frequent rootlets . [MADE GROUND]	0.5
		2.00	SPT D	N=12 (2,2/2,3,3,4)						0.90 (0.30) 1.20 (0.30) 1.20		Dark brownish grey, slightly clayey, sandy GRAVEL of fine to coarse, subangular to subrounded concrete, sandstone and rare brick and ceramics. [MADE GROUND]	1.0
		3.00	SPT D	N=17 (3,3/3,4,5,5)						(2.40)		greyish brown slightly sandy , slightly clayey gravel.Sand is fine to coarse. Gravel is angular to coarse flint with fragments of brick and cement . [MADE GROUND]	2.0
		4.00	SPT D	N=23 (4,5/5,5,6,7)						3.60 (0.40) 4.00		Soft to firm, orangish brown mottled brownish grey, slightly silty, slightly sandy CLAY. Sand is fine. are coarse gravel to cobble sized, subrounded flint. [HEAD DEPOSITS]	2.5
		5.00	SPT D	N=25 (3,3/5,6,7,7)						(3.00)		Firm to stiff brown, slightly sandy, slightly gravelly CLAY.Gravel is fine to medium, predominantly fine, subangular flint. Sand is fine. [HEAD DEPOSITS]	3.0
		6.00	D									Firm brown, mottled orangish brown, to black slightly silty, slightly sandy CLAY with rare fine to coarse subangular flint and ironstone. Sand is fine. Occasional feriginous grains/nodules, increasing in frequency with depth. Faintly fissured from 6.5-7m bgl. [HEAD DEPOSITS]	3.5
		7.00	SPT D	N=50 for 75mm (50,0/25)						7.00		Pocket of ironstone concretion/nodule. (6.80 - 7.00m)	4.0
		8.00	D									Greyish brown, slightly clayey, slightly sandy GRAVEL of medium to coarse subrounded flint. Rare flint cobbles. [HEAD DEPOSITS]	4.5
		8.50	SPT	N=50 for 75mm (25/50)						(6.50)		Poor recovery has led to fines being washed out and onl gravel remains. Described as slightly clayey, slightly sandy gravel based on pockets of clayey sand amongst the gravel clasts. (7.00 - 8.00m)	5.0
													5.5
													6.0
													6.5
													7.0
													7.5
													8.0
													8.5
													9.0
													9.5
													10.0

Remarks No Rootlets observed	Method, Plant, Stability, Dimensions	Logger
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Hole Type RC	Easting	Northing	Ground Level (m)	Scale 1:50
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-16	End Date 2026-02-18	

Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks
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Inst/ Backfill	Water Levels	Samples and Tests			Coring				Frac	Level	Depth (thickness)	Strata		
		Depth (m)	Type/ Ref	Results	Core Run	TCR (%)	SCR (%)	RQD (%)				Legend	Description	
		10.00	SPT	N=50 for 75mm (25/50)									As previous page.	
		11.50	SPT	N=50 for 75mm (25/50)										
		13.00	SPT	N=50 for 75mm (25/50)										
		14.50 14.50	SPT D	N=8 (2,3/1,2,3,2)							13.50		Structureless CHALK. Recovered as slightly orange stained, creamy white, angular to sub-angular, fine to coarse gravel sized weak chalk clasts in a comminuted silty matrix. Matrix is slightly orange stained, white. Rare angular coarse gravel sized flint nodules. Grade DM [NEWHAVEN CHALK FORMATION]	
		16.00	SPT	N=6 (1,1/1,1,2,2)										
		17.50	SPT	N=12 (1,1/2,2,3,5)										
		19.00	SPT	N=9 (1,0/2,2,2,3)										
		</												

Remarks No Rootlets observed	Method, Plant, Stability, Dimensions	Logger
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Rotary Core Log

CH2
Sheet 3 of 3

Hole Type RC	Easting	Northing	Ground Level (m)	Scale 1:50
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-16	End Date 2026-02-18	

Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks
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Inst/ Backfill	Water Levels	Samples and Tests			Coring				Frac	Level (m)	Depth (m) (thickness)	Strata		
		Depth (m)	Type/ Ref	Results	Core Run	TCR (%)	SCR (%)	RQD (%)				Legend	Description	
		20.50	SPT	N=9 (1,1/2,2,2,3)							20.50		As previous page.	20.5
		21.00	D										Structureless CHALK. Recovered as slightly orange stained, creamy white, angular to sub-angular, fine to coarse gravel sized weak chalk clasts in a comminuted silty matrix. Matrix is slightly orange stained, white. Rare angular coarse gravel sized flint nodules. Grade DM to DC [NEWHAVEN CHALK FORMATION]	21.0
		22.00	SPT	N=16 (2,2/3,4,4,5)										21.5
		23.50	SPT	N=12 (2,1/2,2,3,5)							(4.50)			22.0
		25.00	SPT	N=50 for 0mm (0,0)							25.00			22.5
													End of Borehole at 25.00m	23.0
														23.5
														24.0
														24.5
														25.0
														25.5
														26.0
														26.5
														27.0
														27.5
														28.0
														28.5
														29.0
														29.5
														30.0

Remarks No Rootlets observed	Method, Plant, Stability, Dimensions	Logger
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Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-17	End Date 2026-02-17	

Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks
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Inst/ Backfill	Water Levels	Samples and Tests			Level (m)	Depth (m)	Strata		
		Depth (m)	Type/ Ref	Results			Legend	Description	
		0.20	D			(0.25)		Soft dark brown, slightly sandy, slightly gravelly SILT with frequent rootlets. Gravel is angular to subangular, fine to coarse flint. [MADE GROUND]	
		0.50	D			0.25		Greyish brown slightly clayey sandy GRAVEL .Sand is fine to coarse Gravel is angular to subangular, fine to cobble sized flint with fragments of brick and concrete. [MADE GROUND]	0.5
						(1.15)			1.0
		1.20	D			1.40		Firm to stiff orangish brown slightly sandy CLAY. Sand is fine to coarse. Gravel us angular to subangular fine to coarse flint . [HEAD DEPOSITS]	1.5
		1.65	D			(0.25) 1.65			
								End of Trial Pit at 1.65m	
									2.0
									2.5
									3.0
									3.5
									4.0
									4.5
									5.0

Remarks Rootlets observed to 0.30m bgl.	Method, Plant, Stability, Dimensions 0.00 - 1.65m Stable L = 18.30m W = 0.85m	Logger AN
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Trial Pit

TTP7
SUPPLEMENTARY INFO

Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Sarum Academy	Project No. 22247		Start Date 2026-02-17	End Date 2026-02-17
Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks		

Water Strike - General

Struck (m)	Seal Depth (m)	Casing Depth (m)	Date and Time	Remarks
0.85				Slow Seepage

Sample Details

Sample ID	Type	Water Level (m)	Remarks
	D		
	D		
	D		
	D		

Remarks Rootlets observed to 0.30m bgl.	Method, Plant, Stability, Dimensions 0.00 - 1.65m 8 Ton Tracked Machine Stable L = 18.30m W = 0.85m	Logger AN
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Soakaway Test

STP1
Sheet 1 of 1

Hole Type SOAK	Easting	Northing	Ground Level (m)	Scale 1:50
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-17	End Date 2026-02-17	

Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks
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Inst/ Backfill	Water Levels	Samples and Tests			Level (m)	Depth (m)	Strata		
		Depth (m)	Type/ Ref	Results			Legend	Description	
		0.10	D			(0.15) 0.15		Soft dark brown, slightly sandy, slightly gravelly SILT with frequent rootlets. Gravel is angular to subangular, fine to coarse flint. [MADE GROUND]	0.5
		0.80	D			(1.55)		Greyish brown slightly clayey, sandy GRAVEL. Sand is fine to coarse Gravel is angular to subangular, fine to cobble sized flint with fragments of brick, tarmac and cement . [MADE GROUND]	1.0
		1.40	D			1.70			1.5
		1.80	D			(0.75)		Firm orangish brown slightly sandy, slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular to subangular, fine to coarse flint. [HEAD DEPOSITS]	2.0
		2.50	D			2.45 (0.45) 2.90		Firm orangish brown mottled white slightly sandy, slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular to subangular, fine to coarse flint .Rare angular cobble sized chalk gravel [HEAD DEPOSITS]	2.5
								End of Borehole at 2.90m	3.0
									3.5
									4.0
									4.5
									5.0
									5.5
									6.0
									6.5
									7.0
									7.5
									8.0
									8.5
									9.0
									9.5
									10.0

Remarks Rootlets observed to 0.20m bgl.	Method, Plant, Stability, Dimensions 0.00 - 2.90m Stable L = 2.60m W = 1.30m	Logger AN
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Soakaway Test

STP1
SUPPLEMENTARY INFO

Hole Type SOAK	Easting	Northing	Ground Level (m)	Scale 1:50
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-17	End Date 2026-02-17	
Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks		

Water Strike - General

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

Sample Details

Sample ID	Type	Water Level (m)	Remarks
	D		
	D		
	D		
	D		
	D		

Remarks Rootlets observed to 0.20m bgl.	Method, Plant, Stability, Dimensions 0.00 - 2.90m Stable L = 2.60m W = 1.30m	Logger AN
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Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-18	End Date 2026-02-18	

Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks
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Inst/ Backfill	Water Levels	Samples and Tests			Level (m)	Depth (m) (thickness)	Strata	
		Depth (m)	Type/ Ref	Results			Legend	Description
		0.10	D			(0.15) 0.15		Soft dark brown, slightly sandy, slightly gravelly SILT with frequent rootlets. Gravel is angular to subangular, fine to coarse flint. [MADE GROUND]
		0.40	D			(0.30) 0.45		Soft to firm greyish brown longhand, slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular to subangular, fine to coarse flint with brick and concrete. [MADE GROUND]
		0.60	D			(0.20) 0.65		8cm thick tarmac layer over light reddish brown type 1 gravelly SAND. Sand is fine to coarse. Gravel is angular to subangular fine to coarse limestone and flint [MADE GROUND]
		1.20	D			(2.30)		Orangish brown slightly clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint. [HEAD DEPOSITS]
		2.50	D			2.95		
								End of Trial Pit at 2.95m

Remarks Rootlets observed to 0.15m bgl.	Method, Plant, Stability, Dimensions 0.00 - 2.95m Stable L = 3.00m W = 0.85m	Logger AN
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Trial Pit

TP101
SUPPLEMENTARY INFO

Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Sarum Academy	Project No. 22247		Start Date 2026-02-18	End Date 2026-02-18
Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks		

Water Strike - General

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

Sample Details

Sample ID	Type	Water Level (m)	Remarks
	D		
	D		
	D		
	D		
	D		

Remarks Rootlets observed to 0.15m bgl.	Method, Plant, Stability, Dimensions 0.00 - 2.95m Stable L = 3.00m 8 Ton Tracked Machine W = 0.85m	Logger AN
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Trial Pit

TP102

SUPPLEMENTARY INFO

Hole Type	Easting	Northing	Ground Level (m)	Scale
TP				1:25
Project Name	Project No.	Start Date	End Date	
Sarum Academy	22247	2026-02-18	2026-02-18	
Client	Consultant	Contractor		
Morgan Sindall	AS	Marshall Drilling, AR Banks		

Water Strike - General

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

Sample Details

Sample ID	Type	Water Level (m)	Remarks
	D		
	D		
	D		
	D		
	D		

Remarks	Method, Plant, Stability, Dimensions	Logger
Rootlets observed to 0.20m bgl.	0.00 - 2.93m Stable 8 Ton Tracked Machine L = 3.00m W = 0.85m	AN

Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Sarum Academy	Project No. 22247	Start Date 2026-02-18	End Date 2026-02-18	

Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks
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Inst/ Backfill	Water Levels	Samples and Tests			Level (m)	Depth (m) (thickness)	Strata		
		Depth (m)	Type/ Ref	Results			Legend	Description	
		0.10	D			(0.50)		Soft dark brown, slightly sandy, slightly gravelly SILT with frequent rootlets. Gravel is angular to subangular, fine to coarse flint and chalk. [MADE GROUND]	
		0.50	D			0.50		Greyish brown and orangish brown sandy gravelly clay with metal bricks, concrete. [MADE GROUND]	0.5
		0.90	D			(0.60)			1.0
						1.10		End of Trial Pit at 1.10m	1.0
									1.5
									2.0
									2.5
									3.0
									3.5
									4.0
									4.5
									5.0

Remarks Rootlets observed to 0.20m bgl.	Method, Plant, Stability, Dimensions 0.00 - 1.10m Stable L = 3.00m W = 0.85m	Logger AN
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Trial Pit

TP103
SUPPLEMENTARY INFO

Hole Type TP	Easting	Northing	Ground Level (m)	Scale 1:25
Project Name Sarum Academy	Project No. 22247		Start Date 2026-02-18	End Date 2026-02-18
Client Morgan Sindall	Consultant AS	Contractor Marshall Drilling, AR Banks		

Water Strike - General

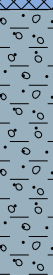
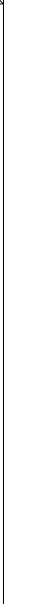
Struck (m)	Seal Depth (m)	Casing Depth (m)	Date and Time	Remarks
				No groundwater encountered.

Sample Details

Sample ID	Type	Water Level (m)	Remarks
	D		
	D		
	D		

Remarks Rootlets observed to 0.20m bgl.	Method, Plant, Stability, Dimensions 0.00 - 1.10m Stable L = 3.00m W = 0.85m	Logger AN
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Inst/ Backfill	Water Levels	Samples and Tests			Level (m)	Depth (thickness) (m)	Strata						
		Depth (m)	Type/ Ref	Results			Legend	Description					
		0.10	D			(0.20)		Soft dark brown, slightly sandy, slightly gravelly SILT with frequent rootlets. Gravel is angular to subangular, fine to coarse flint, [MADE GROUND]	0.5				
		0.80	D			(1.10)		Soft to firm greyish brown slightly sandy, slightly gravelly CLAY Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint with brick concrete [MADE GROUND]	1.0				
		1.20	D			1.30			Soft to firm Orangish brown slightly clayey sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint [HEAD DEPOSITS]	1.5			
		1.70	D			(0.90)			2.0				
		2.50	D			(0.90)	2.20	Orangish brown slightly clayey slightly sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint [HEAD DEPOSITS]	2.5				
								3.10		End of Trial Pit at 3.10m			3.0
													3.5
									4.0				
									4.5				
									5.0				

$L = 3.00\text{m}$
 $W = 0.85\text{m}$



Trial Pit

TP104

SUPPLEMENTARY INFO

Hole Type	Easting	Northing	Ground Level (m)	Scale
TP				1:25
Project Name	Project No.	Start Date	End Date	
Sarum Academy	22247	2026-02-18	2026-02-18	
Client	Consultant	Contractor		
Morgan Sindall	AS	Marshall Drilling, AR Banks		

Water Strike - General

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

Sample Details

Sample ID	Type	Water Level (m)	Remarks
	D		
	D		
	D		
	D		
	D		

Remarks	Method, Plant, Stability, Dimensions	Logger
Rootlets observed to 0.20m bgl.	0.00 - 3.10m Stable L = 3.00m W = 0.85m	8 Ton Tracked Machine AN