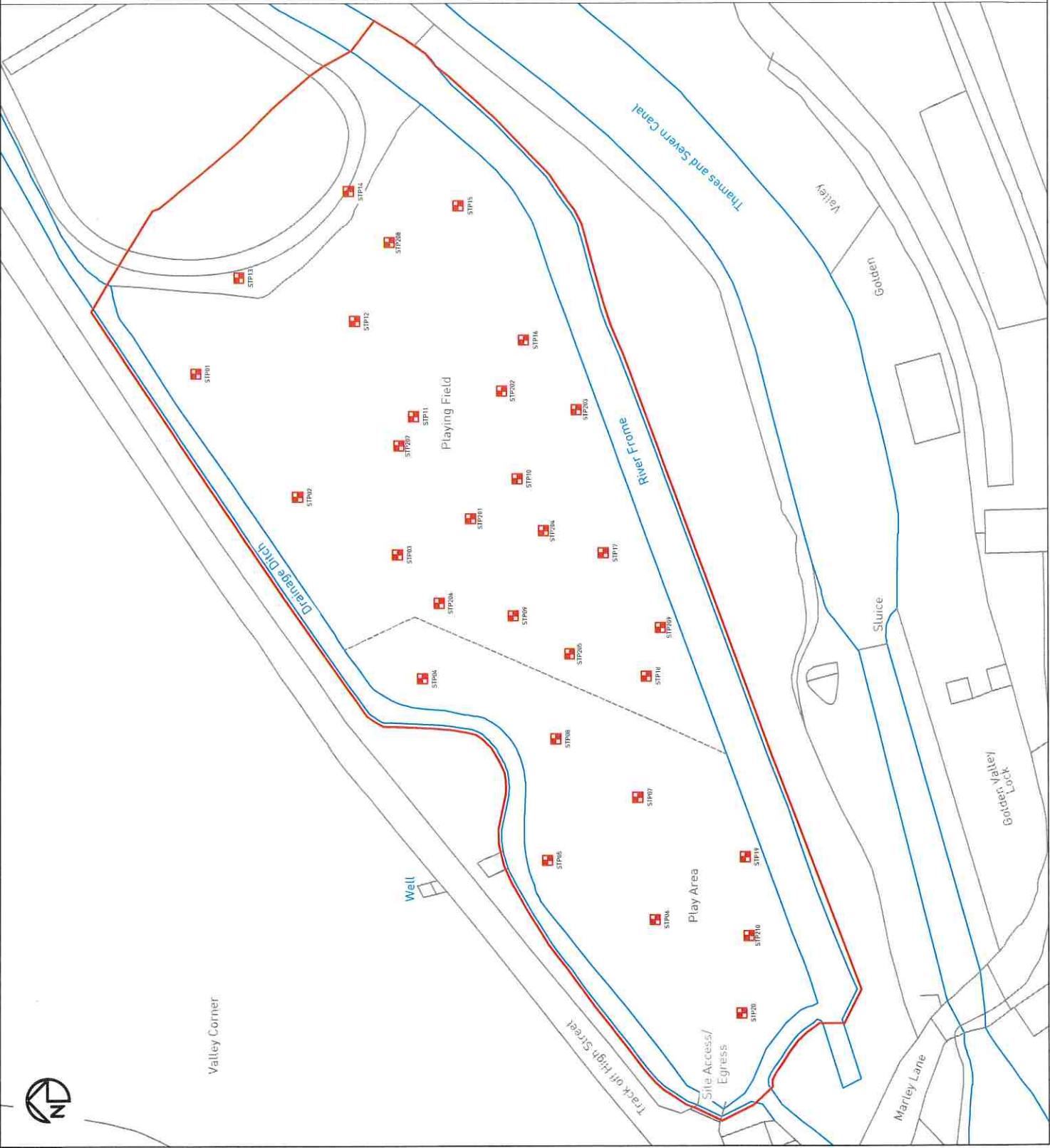




Legend:

- Approximate Site Boundary
- Trial Pit Location

Drawing Notes:

©Crown Copyright and database rights 2025 OS Licence no. AC0000849896. All locations are illustrative and liable to change based on conditions encountered on site. Do not scale from this drawing. Must be printed in colour.

Site Address:

Chalford Vale Recreation Centre
Stroud
Gloucestershire
GL8 6LL

REV	DATE	DESCRIPTION
B	03/10/25	Trial Pit locations Added
A	19/08/25	New Issue

Revisions

Project Name:

Chalford Vale Recreational Centre

Drawing Title:

Site Investigation Location Plan

Client Name:

Stroud District Council

0m 5m 10m 20m

Contract Number:	Drawing Number:	Scale @ A3
S3565	D3565/003	1:500
Drawn By:	QC Check by:	Approved By:
CM	AW	AW

Sanctus House, 1 Olympus Park Business Centre
Quedgeley
Gloucestershire
GL2 4DH

Email: info@sanctusltd.co.uk Website: www.sanctusltd.co.uk

Drawing Status:

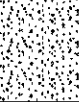
☒ Information ☐ Tender ☐ As Built

Appendix B Trial Pit Logs

Trial Pit Log										
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 04/08/2025			
Location: Stroud, Chalford, GL6 8DX					Easting:390465.37			Northing:202598.49		
Project No. : S3565				Equipment: Hand Digging Equipment						
Location Number STP 02		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1		
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
	Depth (m)	Type	Results							
	0.05 - 0.50	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.			
	0.50 - 0.60			0.50				Brown silty SAND with frequent gravel. Gravel is fine to medium, subrounded to subangular, concrete, flint and sandstone. Rare ceramic and glass present. (MADE GROUND)		
								0.60		Dark brown silty SAND with frequent gravel. Gravel is fine to coarse, subrounded to subangular, concrete, sandstone and flint. Rare cobbles of sandstone and red brick. Occasional ceramic, glass and porcelain present. (MADE GROUND)
							End of Trial Pit at 0.60m			
1										
2										
Dimensions				Trench Support and Comment				Logged By		
Pit Length 0.20	Pit Width 0.20	Pit Stability	Shoring Used N/A	Remarks N/A				TA		
Remarks								Checked By		
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								KM		
								Approved By		
								JA		

1974-1975	1975-1976	1976-1977	1977-1978
1978-1979	1979-1980	1980-1981	1981-1982
1982-1983	1983-1984	1984-1985	1985-1986
1986-1987	1987-1988	1988-1989	1989-1990

Project Name: Chalford Vale Recreation Centre						Client: Stroud District Council				Date: 04/08/2025				
Location: Stroud, Chalford, GL6 8DX							Easting:390457.51				Northing:202584.86			
Project No. : S3565						Equipment: Hand Digging Equipment								
Location Number STP 03			Location Type TP			Level			Scale 1:10			Page Number Sheet 1 of 1		
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description							
	Depth (m)	Type	Results											
	0.05 - 0.60	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.							
	0.40	pAC		0.60			Dark brown silty SAND with frequent gravel. Gravel is fine to coarse, subrounded to subangular, concrete, sandstone and flint. Frequent cobbles of concrete, yellow brick and red brick. (MADE GROUND)							
	0.40	M pAC M												
							End of Trial Pit at 0.60m							
										1				
										2				
Dimensions				Trench Support and Comment						Logged By				
Pit Length 0.20	Pit Width 0.20	Pit Stability	Shoring Used N/A			Remarks N/A			TA					
Remarks									Checked By					
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.									KM					
									Approved By					
									JA					

Trial Pit Log											
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 04/08/2025				
Location: Stroud, Chalford, GL6 8DX					Easting: 390440.68			Northing: 202581.46			
Project No. : S3565				Equipment: Hand Digging Equipment							
Location Number STP 04		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1			
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description				
	Depth (m)	Type	Results								
	0.05 - 0.20	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.				
	0.20 - 0.60	ES		0.20			Light yellow grey brown gravelly SAND. Gravel is medium to coarse, subangular to subrounded, sandstone and flint. (ALLUVIUM DEPOSITS)				
				0.60			Light yellow grey brown gravelly SAND with occasional orange mottling. Frequent subrounded to subangular cobbles of weak mudstone. Gravel is fine to coarse subangular flint. (ALLUVIUM DEPOSITS)				
							End of Trial Pit at 0.60m				
1 2											
Dimensions Pit Length 0.20 Pit Width 0.20				Pit Stability Shoring Used N/A				Trench Support and Comment Remarks N/A		Logged By TA	
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								Checked By KM			
								Approved By JA			

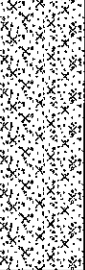
2014/1/1	2014/1/1	2014/1/1	2014/1/1
2014/1/1	2014/1/1	2014/1/1	2014/1/1
2014/1/1	2014/1/1	2014/1/1	2014/1/1

2.

		Trial Pit Log					
Project Name: Chalford Vale Recreation Centre		Client: Stroud District Council		Date: 04/08/2025			
Location: Stroud, Chalford, GL6 8DX			Easting:390407.89		Northing:202549.73		
Project No. : S3565		Equipment: Hand Digging Equipment					
Location Number STP 06		Location Type TP		Level	Scale 1:10	Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
	Depth (m)	Type	Results				
	0.05 - 0.20	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.
	0.20 - 0.60	ES		0.20			Dark brown silty SAND with frequent gravel. Gravel is fine to coarse, subangular to subrounded concrete. (MADE GROUND)
				0.60			Light brown silty SAND with frequent gravel. Gravel is fine to coarse, subangular to subrounded, flint and sandstone. Occasional concrete cobbles. (MADE GROUND)
							End of Trial Pit at 0.60m
1							
2							
Dimensions				Trench Support and Comment			Logged By
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks			
0.20	0.20		N/A	N/A			TA
Remarks							Checked By
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.							KM
							Approved By
							JA

		Trial Pit Log								
Project Name: Chalford Vale Recreation Centre			Client: Stroud District Council			Date: 04/08/2025				
Location: Stroud, Chalford, GL6 8DX				Easting:390432.46		Northing:202563.27				
Project No. : S3565			Equipment: Hand Digging Equipment							
Location Number STP 08		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1		
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
	Depth (m)	Type	Results							
	0.05 - 0.40	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.			
	0.40 - 0.60	ES		0.40			Light brown silty SAND with occasional orange mottling. Occasional fine to medium, subangular to subrounded, sandstone gravel. (MADE GROUND)			
						0.60		Black brown gravelly silty SAND. Gravel is fine to medium, subangular red brick. Occasional metal, porcelain and glass fragments present. (MADE GROUND)		
							End of Trial Pit at 0.60m			
									1	
									2	
Dimensions			Trench Support and Comment						Logged By	
Pit Length 0.20	Pit Width 0.20	Pit Stability	Shoring Used N/A	Remarks N/A				TA		
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								Checked By		
								KM		
								Approved By		
								JA		

Project Name: Chalford Vale Recreation Centre						Client: Stroud District Council			Date: 04/08/2025		
Location: Stroud, Chalford, GL6 8DX						Easting:390467.81			Northing:202568.54		
Project No. : S3565						Equipment: Hand Digging Equipment					
Location Number STP 10		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1			
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description				
	Depth (m)	Type	Results								
	0.05 - 0.25	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.				
	0.25 - 0.60	ES		0.25			Dark brown silty SAND with frequent gravel. Gravel is medium, subangular to subrounded, concrete, sandstone and flint. Rare concrete cobbles. Rare glass and ceramic fragments present. (MADE GROUND)				
							Dark brown silty gravelly SAND. Gravel is fine, subangular to subrounded flint and sandstone. (ALLUVIUM DEPOSITS)				
				0.60			End of Trial Pit at 0.60m				
Dimensions			Trench Support and Comment						Logged By		
Pit Length 0.20	Pit Width 0.20	Pit Stability	Shoring Used N/A	Remarks N/A			TA				
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.							Checked By				
							KM				
							Approved By				
							JA				

Trial Pit Log										
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 04/08/2025			
Location: Stroud, Chalford, GL6 8DX					Easting:390476.30		Northing:202582.64			
Project No. : S3565				Equipment: Hand Digging Equipment						
Location Number STP 11		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1		
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
	Depth (m)	Type	Results							
	0.05 - 0.20	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.			
	0.20 - 0.60	ES		0.20			Dark brown silty SAND with frequent gravel. Gravel is medium, subangular to subrounded concrete, sandstone, brick and flint. Rare concrete cobbles present. Rare glass and ceramic fragments present. (MADE GROUND)			
	0.40	pAC		0.60			Dark brown silty gravelly SAND. Gravel is fine, subangular to subrounded flint and sandstone. (ALLUVIUM DEPOSITS)			
	0.40	M								
	0.40	pAC								
	0.40	M								
	0.40	pAC								
	0.40	M					End of Trial Pit at 0.60m			
	0.40	pAC								
	0.40	M								

Dimensions		Trench Support and Comment			Logged By
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks	
0.20	0.20		N/A	N/A	TA
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.					Checked By
					KM
					Approved By
					JA

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 04/08/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390489.26		Northing:202590.70		
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP 12		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets. Grey brown gravelly SAND. Gravel is medium to coarse, subangular to subrounded, sandstone. Rare ceramic fragments present. (MADE GROUND) Light grey brown gravelly SAND with occasional orange mottling. Frequent cobbles of weak mudstone. Gravel is fine to coarse subangular mudstone and flint. (ALLUVIUM DEPOSITS)		
	0.15 - 0.60	ES		0.15					
				0.60					
							End of Trial Pit at 0.60m		
1									
2									
Dimensions				Trench Support and Comment				Logged By	
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks				TA	
0.20	0.20		N/A	N/A				Checked By	
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								KM	
								Approved By	
								JA	

שְׁמִי עַל־כָּל־בְּרִיתִי וְעַל־כָּל־בְּרִיתִי
 וְעַל־כָּל־בְּרִיתִי וְעַל־כָּל־בְּרִיתִי
 וְעַל־כָּל־בְּרִיתִי וְעַל־כָּל־בְּרִיתִי

Project Name: Chalford Vale Recreation Centre						Client: Stroud District Council			Date: 05/08/2025			
Location: Stroud, Chalford, GL6 8DX							Easting:390506.95			Northing:202691.52		
Project No. : S3565						Equipment: Hand Digging Equipment						
Location Number STP 14			Location Type TP			Level			Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description					
	Depth (m)	Type	Results									
	0.05 - 0.40	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.					
	0.40 - 0.60	ES		0.40			Light brown silty gravelly SAND. Gravel is fine to medium, subangular to subrounded, concrete, flint, brick and sandstone. Rare ceramic and glass fragments present. (MADE GROUND)					
				0.60			Dark brown red black silty gravelly SAND. Gravel is fine to coarse, subangular to subrounded, concrete, sandstone, flint and red brick. Rare cobbles of sandstone and red brick. (MADE GROUND)					
							End of Trial Pit at 0.60m					
								1				
								2				
Dimensions				Trench Support and Comment				Logged By				
Pit Length 0.20	Pit Width 0.20	Pit Stability	Shoring Used N/A	Remarks N/A				TA				
Remarks								Checked By				
1. Location cleared of detectable utilities using CAT & Genny prior to excavation.								KM				
2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl.												
3. Location arisings logged in general accordance with BS 5930:2015+A1:2020.								Approved By				
4. Location backfilled with arisings on completion.												
5. Groundwater not encountered.								JA				

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 05/08/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390504.98		Northing:202576.54		
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP 15		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.		
	0.15 - 0.60	ES		0.15			Light brown silty SAND with frequent gravel. Gravel is fine to medium, subangular to subrounded, concrete, flint and sandstone. Rare ceramic and glass present. (MADE GROUND)		
				0.60			Dark brown silty SAND with frequent gravel. Gravel is fine to medium, subangular to subrounded, concrete, sandstone and flint. Frequent cobbles of sandstone and red brick. (MADE GROUND)		
							End of Trial Pit at 0.60m		
1 2									
Dimensions				Trench Support and Comment				Logged By	
Pit Length 0.20		Pit Width 0.20		Pit Stability		Shoring Used N/A		Remarks N/A	
Remarks									Checked By
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.									KM
									Approved By
									JA

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 05/08/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390486.66		Northing:202567.62		
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP 16		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.20	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.		
				0.20			Light brown silty SAND with frequent gravel. Gravel is fine to medium, subangular to subrounded, concrete, flint and sandstone. Rare ceramic, glass, slate and paving slab fragments present. (MADE GROUND)		
	0.30	pAC M		0.60			Dark brown beige silty gravelly SAND. Gravel is fine to coarse, subangular to subrounded concrete, sandstone and flint. Rare cobbles of sandstone and red brick present. (MADE GROUND)		
							End of Trial Pit at 0.60m		
1 2									
Dimensions				Trench Support and Comment				Logged By	
Pit Length 0.20		Pit Width 0.20		Pit Stability		Shoring Used N/A		Remarks N/A	
Remarks								Checked By	
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								KM	
								Approved By	
								JA	

 Trial Pit Log										
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 05/08/2025			
Location: Stroud, Chalford, GL6 8DX					Easting: 390457.71		Northing: 202556.76			
Project No. : S3565				Equipment: Hand Digging Equipment						
Location Number STP 17		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1		
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
	Depth (m)	Type	Results							
	0.10	pAC M		0.05		 	Grass over dark brown silty SAND with abundant rootlets. Light brown silty SAND with frequent gravel. Gravel is fine to medium, subangular to subrounded, concrete, flint and sandstone. Rare ceramic and glass fragments present. (MADE GROUND)			
	0.40 - 0.60	ES		0.40			Dark brown silty SAND with frequent gravel. Gravel is fine to medium, subangular to subrounded, concrete, sandstone and flint. Rare cobbles of sandstone and red brick present. (MADE GROUND)			
				0.60						
								End of Trial Pit at 0.60m		
2										

Dimensions				Trench Support and Comment			Logged By
Pit Length 0.20	Pit Width 0.20	Pit Stability	Shoring Used N/A	Remarks N/A			TA
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater encountered at 0.60 m bgl. Slow seepage.							Checked By
							KM
							Approved By
							JA

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 05/08/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390440.98		Northing:202550.92		
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP 18		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.30	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.		
				0.30			Dark brown silty SAND with frequent gravel. Gravel is fine to coarse, subangular to subrounded, concrete, sandstone and flint. Rare cobbles of yellow brick and red brick. (MADE GROUND)		
				0.60			Dark brown black silty clayey SAND. Frequent fine to medium, subangular concrete and subrounded sandstone and flint gravel. (MADE GROUND)		
							End of Trial Pit at 0.60m		
1 2									
Dimensions				Trench Support and Comment				Logged By	
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks					
0.20	0.20		N/A	N/A				TA	
Remarks								Checked By	
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								KM	
								Approved By	
								JA	

[illegible]

Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council				Date: 05/08/2025			
Location: Stroud, Chalford, GL6 8DX						Easting:390395.18				Northing:202537.88	
Project No. : S3565				Equipment: Hand Digging Equipment							
Location Number STP 20		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1			
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description				
	Depth (m)	Type	Results								
	0.05 - 0.60	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.				
	0.05 - 0.60	ES					Brown silty gravelly SAND with occasional orange mottling. Gravel is fine to medium, subangular to subrounded, flint, concrete and sandstone. Rare ceramic and glass fragments present. (MADE GROUND)				
				0.60			End of Trial Pit at 0.60m				
Dimensions				Trench Support and Comment				Logged By			
Pit Length 0.20	Pit Width 0.20	Pit Stability	Shoring Used N/A	Remarks N/A				TA			
Remarks							Checked By				
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.60m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.							KM				
							Approved By				
							JA				

		Trial Pit Log					
Project Name: Chalford Vale Recreation Centre		Client: Stroud District Council			Date: 02/10/2025		
Location: Stroud, Chalford, GL6 8DX			Easting:390462.39		Northing:202574.92		
Project No. : S3565		Equipment: Hand Digging Equipment					
Location Number STP201		Location Type TP		Level		Scale 1:10	Page Number Sheet 1 of 1
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
	Depth (m)	Type	Results				
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets. °
				0.15			Dark brown silty SAND with occasional gravel. (MADE GROUND)
							End of Trial Pit at 0.15m
1							
2							
Dimensions		Trench Support and Comment					Logged By
Pit Length 0.15	Pit Width 0.15	Pit Stability	Shoring Used N/A	Remarks N/A			
Remarks							Checked By
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.							KM
							Approved By
							KM

[illegible]

STATION **DATE/TIME** **SOURCE** **TYPE**

Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council				Date: 02/10/2025						
Location: Stroud, Chalford, GL6 8DX						Easting:390477.21				Northing:202560.42				
Project No. : S3565				Equipment: Hand Digging Equipment										
Location Number STP203			Location Type TP			Level			Scale 1:10			Page Number Sheet 1 of 1		
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description							
	Depth (m)	Type	Results											
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.							
				0.15			Brown grey silty SAND with frequent fine gravel. (MADE GROUND)							
								End of Trial Pit at 0.15m						
1														
2														
Dimensions				Trench Support and Comment								Logged By		
Pit Length 0.16		Pit Width 0.15		Pit Stability		Shoring Used N/A		Remarks N/A						
Remarks										Checked By				
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.										KM				
										Approved By				
										KM				

UNCLASSIFIED//FOR OFFICIAL USE ONLY UNCLASSIFIED//FOR OFFICIAL USE ONLY UNCLASSIFIED//FOR OFFICIAL USE ONLY										Trial Pit Log																			
Project Name: Chalford Vale Recreation Centre										Client: Stroud District Council										Date: 02/10/2025									
Location: Stroud, Chalford, GL6 8DX										Easting:390460.74										Northing:202564.94									
Project No. : S3565										Equipment: Hand Digging Equipment																			
Location Number STP204					Location Type TP					Level					Scale 1:10					Page Number Sheet 1 of 1									
Water Strikes	Sample and In Situ Testing				Depth (m)	Level (m)	Legend	Stratum Description																					
	Depth (m)	Type	Results																										
	0.05 - 0.15	ES			0.05			Grass over dark brown silty SAND with abundant rootlets.																					
					0.15			Dark brown silty SAND with occasional gravel. (MADE GROUND)																					
					End of Trial Pit at 0.15m																								
Dimensions										Trench Support and Comment										Logged By									
Pit Length 0.15		Pit Width 0.15		Pit Stability		Shoring Used N/A		Remarks N/A										MH											
Remarks														Checked By															
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.														KM															
														Approved By															
														KM															

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 02/10/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390444.02		Northing:202561.37		
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP205		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.		
				0.15			Light brown silty SAND with occasional gravel. (MADE GROUND)		
				End of Trial Pit at 0.15m					
1									
2									
Dimensions				Trench Support and Comment				Logged By	
Pit Length 0.15	Pit Width 0.15	Pit Stability	Shoring Used N/A	Remarks N/A				MH	
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								Checked By	
								KM	
								Approved By	
								KM	

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 02/10/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390450.93			Northing:202579.19	
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP206		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.		
				0.15			Dark brown silty SAND with frequent medium gravel. (MADE GROUND)		
							End of Trial Pit at 0.15m		
Trench Support and Comment							Logged By		
Dimensions		Pit Stability	Shoring Used	Remarks			MH		
Pit Length 0.15	Pit Width 0.15		N/A	N/A					
Remarks							Checked By		
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.							KM		
							Approved By		
							KM		

		Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council				Date: 02/10/2025			
Location: Stroud, Chalford, GL6 8DX						Easting:390472.34		Northing:202584.66			
Project No. : S3565				Equipment: Hand Digging Equipment							
Location Number STP207		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1			
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description				
	Depth (m)	Type	Results								
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.				
				0.15			Light brown silty SAND with occasional gravel. (MADE GROUND)				
							End of Trial Pit at 0.15m				
1											
2											
Dimensions				Trench Support and Comment				Logged By			
Pit Length 0.15		Pit Width 0.15		Pit Stability	Shoring Used N/A	Remarks N/A				MH	
Remarks										Checked By	
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.										KM	
										Approved By	
										KM	

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 02/10/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390500.00			Northing:202585.92	
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP208		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.		
				0.15			Light brown silty SAND with occasional gravel. (MADE GROUND)		
						End of Trial Pit at 0.15m			
Dimensions				Trench Support and Comment				Logged By	
Pit Length 0.15		Pit Width 0.15		Pit Stability	Shoring Used N/A		Remarks N/A		MH
Remarks									Checked By
1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.									KM
									Approved By
									KM

Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council			Date: 02/10/2025		
Location: Stroud, Chalford, GL6 8DX					Easting:390447.59		Northing:202548.98		
Project No. : S3565				Equipment: Hand Digging Equipment					
Location Number STP209		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.		
				0.15			Light brown silty SAND with frequent gravel. (MADE GROUND)		
							End of Trial Pit at 0.15m		
								1	
								2	
Dimensions				Trench Support and Comment				Logged By	
Pit Length 0.15	Pit Width 0.15	Pit Stability	Shoring Used N/A	Remarks N/A				MH	
Remarks								Checked By	
1. Location cleared of detectable utilities using CAT & Genny prior to excavation.								KM	
2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl.									
3. Location arisings logged in general accordance with BS 5930:2015+A1:2020.								Approved By	
4. Location backfilled with arisings on completion.									
5. Groundwater not encountered.								KM	

		Trial Pit Log									
Project Name: Chalford Vale Recreation Centre				Client: Stroud District Council				Date: 02/10/2025			
Location: Stroud, Chalford, GL6 8DX						Easting:390405.70			Northing:202536.87		
Project No. : S3565				Equipment: Hand Digging Equipment							
Location Number STP210		Location Type TP		Level		Scale 1:10		Page Number Sheet 1 of 1			
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description				
	Depth (m)	Type	Results								
	0.05 - 0.15	ES		0.05			Grass over dark brown silty SAND with abundant rootlets.				
				0.15			Brown silty SAND with occasional fine gravel. (MADE GROUND)				
								End of Trial Pit at 0.15m			
										1	
										2	
Dimensions				Trench Support and Comment				Logged By			
Pit Length	Pit Width	Pit Stability	Shoring Used	Remarks				MH			
0.15	0.15		N/A	N/A				Checked By			
Remarks 1. Location cleared of detectable utilities using CAT & Genny prior to excavation. 2. Trial pit excavated using insulated hand tools to target depth of 0.15m bgl. 3. Location arisings logged in general accordance with BS 5930:2015+A1:2020. 4. Location backfilled with arisings on completion. 5. Groundwater not encountered.								KM			
								Approved By			
								KM			

Appendix C Photographic Record