

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TP01 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404301E - 337362N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m): Depth 0.94		0.602.20		Scale 1:26	
Client: Andmore								Logged	
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
▼				0.94			MADE GROUND: Brown sandy fine to coarse rounded to angular gravel of quartz, brick and concrete with medium cobble and boulder content. Fine to coarse sand. Small to large angular cobbles of brick and concrete. Small subangular boulders of concrete. Occasional wood and metal.		
							End of Pit at 0.940m		
1 2 3 4 5									
Remarks:									
Stability: Unstable									

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TP02 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404356E - 337354N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m): Depth 1.53 2.80				Scale 1:26	
Client: Andmore				Depth 1.80				Logged	
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
▼							MADE GROUND: Reddish brown slightly sandy gravelly small to large angular COBBLES of brick anf concrete with medium boulder content. Fine to coarse sand. Fine to coarse subangular to angular gravel of brick, tile and concrete. Small to medium boulders of concrete and brickwork. Occasional plastic and metal.		
				1.50			MADE GROUND: Creamish brown subrounded to rounded fine to medium gravel of chert.		
				1.80			Very soft (water softened) dark brown silty CLAY.		
				1.90			<i>Estimated depth of natural deposits. View of pit obscured by water.</i> End of Pit at 1.800m		
Remarks:									
Stability: Unstable									



TrialPit No
TP03
Sheet 1 of 1

Project No.
MI-26-021

Co-ords: 404420E - 337340N
Level:

Date
24/02/2026

Plant Used:	JCB 3CX
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Dimensions (m):

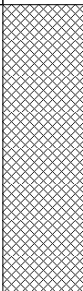
Scale
1:26

Client: Andmore

Depth
1.32

0.60

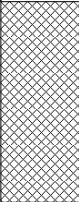
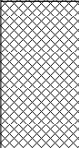
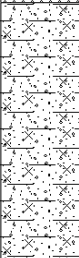
Logged

Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
	Depth	Type	Results				
	1.10 - 1.15	B		1.00			MADE GROUND: Brown slightly clayey silty SAND & GRAVEL of high cobble and boulder content. Fine to coarse sand. Fine to coarse subangular to angular gravel of brick, tile and concrete. Small to large angular cobbles of brick. Small to medium boulders of brickwork.
				1.32			Soft reddish brown slightly sandy slightly gravelly clayey SILT. Fine to coarse sand. Fine to coarse subangular to rounded gravel of quartz and siltstone.
							End of Pit at 1.320m

Remarks:

Stability: Unstable in MADE GROUND, stable in NATURAL GROUND.

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TP04 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404291E - 337333N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m): 0.60		Scale 1:26		Logged	
Client: Andmore				Depth 2.40					

Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
	Depth	Type	Results					
▼	2.30 - 2.40	B		0.69			MADE GROUND: Brown sandy fine to coarse rounded to angular gravel of quartz, tile, brick and concrete with medium cobble and boulder content. Fine to coarse sand. Small to large angular cobbles of brick and concrete. Small subangular boulders of concrete. Occasional wood, plastic and metal. Strong hydrocarbon odour	1
				1.20			MADE GROUND: Dark brown slightly clayey silty sandy fine to coarse angular to rounded gravel of brick, concrete and tile with medium cobble content. Fine to coarse sand. Small to large subangular to angular cobbles of brick. Frequent plastic and metal. Strong hydrocarbon odour.	
				2.10			Brown slightly clayey silty sandy fine to coarse rounded gravel of quartz. Fine to coarse sand.	2
				2.40			Pinkish brown slightly gravelly fine to coarse sand. Fine to coarse rounded gravel of quartz.	
						End of Pit at 2.400m		3
								4
								5

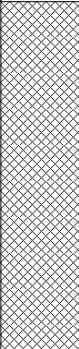
Remarks:

Stability: **Unstable**

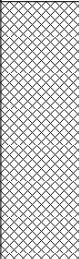
 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TP05 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404350E - 337286N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m):		2.72		Scale 1:26	
Client: Andmore				Depth 1.88		0.60		Logged	
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
▼	1.80 - 1.88	B		1.52 1.88			MADE GROUND: Reddish brown sandy fine to coarse angular to subangular gravel of brick and tile with medium cobble and low boulder content. Fine to coarse sand. Small to large subangular to angular cobbles of brick. Small angular boulders of brickwork. Frequent plastic and wood.		
						Firm dark brown mottled black slightly sandy slightly gravelly silty CLAY. Fine to coarse sand. Fine to coarse rounded to angular gravel of quartz and coal. [River Terrace]			
			End of Pit at 1.880m						
Remarks:									
Stability: Unstable in MADE GROUND, stable in NATURAL GROUND.									

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TP06 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404399E - 337278N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m):		2.88 0.60		Scale 1:26	
Client: Andmore				Depth 2.10		Logged			
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
▼	1.90 - 2.00	B		1.90			MADE GROUND: Brown slightly clayey silty SAND & GRAVEL of high cobble and boulder content. Fine to coarse sand. Fine to coarse subangular to angular gravel of brick, tile and concrete. Small to large angular cobbles of brick. Small to medium boulders of brickwork. Occasional metal and plastic. Strong organic odour.		1
				2.10		Soft dark brown slightly sandy slightly gravelly clayey silt. Fine to coarse sand. Fine to coarse rounded gravel of quartz.		2	
							End of Pit at 2.100m		3
									4
									5
Remarks:									
Stability: Unstable in MADE GROUND, stable in NATURAL GROUND.									

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TT01 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404364E - 337340N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m): Depth 0.95		4.11 		Scale 1:26	
Client: Andmore								Logged	
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				0.95			MADE GROUND: Reddish brown slightly sandy gravelly small to large angular COBBLES of brick and concrete. Fine to coarse sand. Fine to coarse subangular to angular gravel of brick, tile and concrete. Occasional plastic.		
							End of Pit at 0.950m		
								1	
								2	
								3	
								4	
								5	
Remarks:									
Stability: Unstable									

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TT02 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404369E - 337345N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m): Depth 1.20		0.60		3.60	
Client: Andmore						Scale 1:26		Logged	
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				1.20			MADE GROUND: Reddish brown slightly sandy gravelly small to large angular COBBLES of brick and concrete. Fine to coarse sand. Fine to coarse subangular to angular gravel of brick, tile and concrete. Occasional plastic.		
							End of Pit at 1.200m		
1 2 3 4 5									
Remarks:									
Stability: Unstable									

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TT03 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404395E - 337269N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m): 0.90		Scale 1:26		Logged	
Client: Andmore				Depth 1.60					
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
▼				1.60			MADE GROUND: Dark brown to greyish brown slightly silty sandy fine to coarse rounded to angular gravel of quartz, tile, concrete and brick with high cobble content. Fine to coarse sand. Small to large angular to subangular cobbles of brick and concrete. Small to medium boulders of concrete and brickwork. Occasional metal and plastic.		1
							End of Pit at 1.600m		2
									3
									4
									5
Remarks:									
Stability: Unstable									

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TT04 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404424E - 337277N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m):		4.50		Scale 1:26	
Client: Andmore				Depth 2.00		0.60		Logged	
Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				0.90			MADE GROUND: Dark brown to greyish brown slightly silty sandy fine to coarse rounded to angular gravel of quartz, tile, concrete and brick with high cobble content. Fine to coarse sand. Small to large angular to subangular cobbles of brick and concrete. Frequent metal and plastic.		
							Reddish brown slightly silty gravelly fine to coarse SAND of medium cobble content. Fine to coarse rounded gravel of quartz. Small to medium rounded cobbles of quartz.		1
				2.00			End of Pit at 2.000m		2
									3
									4
									5
Remarks:									
Stability: Unstable in MADE GROUND, stable in NATURAL GROUND.									

 SOLMEK Solmek Ltd 12-16 Yarm Road Stockton on Tees TS18 3NA Tel: 01642 607083 Email: info@solmek.com				Trial Pit Log				TrialPit No TT05 Sheet 1 of 1	
Project Name: Former Fole Dairy, Uttoxeter				Project No. MI-26-021		Co-ords: 404416E - 337281N Level:		Date 24/02/2026	
Plant Used: JCB 3CX				Dimensions (m): 0.60		Scale 1:26		Logged	
Client: Andmore				Depth 2.32					

Water Strike	Samples & In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
	Depth	Type	Results					
				1.59			MADE GROUND: Dark brown to greyish brown slightly silty sandy fine to coarse rounded to angular gravel of quartz, tile, concrete and brick with high cobble content. Fine to coarse sand. Small to large angular to subangular cobbles of brick and concrete. Frequent metal and plastic.	1
							Reddish brown slightly silty gravelly fine to coarse SAND of medium cobble content. Fine to coarse rounded gravel of quartz. Small to medium rounded cobbles of quartz.	2
				2.32			End of Pit at 2.320m	3
								4
								5

Remarks:

Stability: **Unstable in MADE GROUND, stable in NATURAL GROUND.**

 12-16 Yarm Road Stockton on Tees TS18 3NA 01642 607083 info@solmek.com		Window Sample Log					Scale 1:50 Sheet 1 of 1							
Contract no: MI-26-021		Site: Former Fole Dairy, Uttoxeter		Driller: Regional Drilling Ltd Plant used: Premier 110 Compact Started: 23/02/2026		GL (AOD): Easting: 404294 Northing: 337385 Logged: AJC Status: FINAL								
Client: Andmore				Ended: 23/02/2026										
Method: Small Percussive Borehole				Backfilled: 23/02/2026										
Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing									
					Depth (m)	Type	Results							
     		0.60	MADE GROUND: Creamish brown sandy fine to coarse rounded to angular gravel of concrete, quartz and brick. Fine to coarse sand. Occasional metal.											
			Loose to medium dense reddish brown slightly clayey silty gravelly fine to coarse SAND. Fine to coarse rounded gravel of quartz. [River Terrace]	1.00 - 1.45 1.00 - 2.00	SPT (S) B	N=15 (2,2/3,4,4,4)								
				2.00 - 2.45	SPT (S)	N=4 (1,1/1,1,1,1)								
		2.20	NO RECOVERY: Inferred River Terrace Deposits.	3.00 - 3.45	SPT (S)	N=23 (3,4/4,6,6,7)								
		3.30	Medium dense reddish brown slightly clayey silty gravelly fine to coarse SAND. Fine to coarse rounded gravel of quartz. [River Terrace]	3.30 - 4.00	B									
		4.00	NO RECOVERY: Inferred River Terrace Deposits.	4.00 - 4.45	SPT (S)	N=4 (1,1/1,1,1,1)								
		4.61	Dense reddish brown slightly clayey silty gravelly fine to coarse SAND. Fine to coarse rounded gravel of quartz. [River Terrace]	5.00 - 5.42	SPT (S)	N=50+ (8,11/11,12,13,14 for 50mm)								
5.42	End of Borehole at 5.420m													
Hole Diameter		Casing Depths		General Remarks			Chiselling			Ground Water				
Depth Base (m)	Diameter (mm)	Depth Base (m)	Diameter (mm)				From (m)	To (m)	Time (hr)	Depth Strike (m)	Depth Casing (m)	Depth Sealed (m)	Time Elapsed (min)	Water Level (m)
										0.23				

 12-16 Yarm Road Stockton on Tees TS18 3NA 01642 607083 info@solmek.com				Window Sample Log						Scale 1:50 Sheet 1 of 1 WS02		
Contract no: MI-26-021		Site: Former Fole Dairy, Uttoxeter				Driller: Regional Drilling Ltd		GL (AOD):				
						Plant used: Premier 110 Compact		Easting: 404359				
Client: Andmore						Started: 23/02/2026		Northing: 337365				
Method: Small Percussive Borehole						Ended: 23/02/2026		Logged: AJC				
						Backfilled: 23/02/2026		Status: FINAL				
Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing							
					Depth (m)	Type	Results					
		0.20		MADE GROUND: Creamish brown sandy fine to coarse rounded to angular gravel of concrete, quartz and brick. Fine to coarse sand. MADE GROUND: Brown slightly clayey sandy fine to coarse rounded to subangular gravel of brick, concrete and quartz. Fine to coarse sand.								
		1.00		Soft brown slightly sandy slightly gravelly clayey low strength SILT. Fine to coarse sand. Fine to coarse rounded gravel of quartz.	1.00 - 1.45 1.00 - 1.50	SPT (S) B	N=3 (1,1/1,0,1,1)					
		1.50		NO RECOVERY: Inferred River Terrace Deposits.								
		2.00		Soft reddish brown medium strength SILT. [River Terrace]	2.00 - 2.45 2.00 - 2.40	SPT (S) B	N=10 (1,1/1,2,4,3)					
		2.42		NO RECOVERY: Inferred River Terrace Deposits.								
		3.00		Soft brown slightly sandy slightly gravelly clayey high strength SILT. Fine to coarse sand. Fine to coarse rounded gravel of quartz. [River Terrace]	3.00 - 3.45 3.50 - 4.00	SPT (S) B	N=24 (3,6/11,5,4,4)					
		4.34		End of Borehole at 4.340m	4.00 - 4.34	SPT (S)	N=50+ (10,14/17,18,15 for 40mm,0 for 0mm)					
Hole Diameter		Casing Depths		General Remarks	Chiselling			Ground Water				
Depth Base (m)	Diameter (mm)	Depth Base (m)	Diameter (mm)		From (m)	To (m)	Time (hr)	Depth Strike (m)	Depth Casing (m)	Depth Sealed (m)	Time Elapsed (min)	Water Level (m)
								1.00				

Contract no: MI-26-021

Site: Former Fole Dairy, Uttoxeter

Driller:	Regional Drilling Ltd
Plant used:	Premier 110 Compact
Started:	23/02/2026
Ended:	23/02/2026
Backfilled:	23/02/2025

GL (AOD):	
Easting:	404424
Northing:	337356
Logged:	AJC
Status:	FINAL

Client:	Andmore
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Method:	Small Percussive Borhole
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Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing								
					Depth (m)	Type	Results						
		0.20		MADE GROUND: Creamish brown sandy fine to coarse rounded to angular gravel of concrete, quartz and brick. Fine to coarse sand.	1.00 - 1.45	SPT (C)	N=6 (3,3/3,2,1)						
		MADE GROUND: Soft greyish brown slightly sandy slightly gravelly clayey silt. Fine to coarse sand. Fine to coarse rounded to angular gravel of quartz, brick and ash.											
		1.20		MADE GROUND: Soft reddish brown slightly sandy slightly gravelly clayey silt. Fine to coarse sand. Fine to coarse rounded to angular gravel of quartz and brick.	2.00 - 2.45	SPT (C)	N=2 (1,0/1,0,1,0)						
		2.50		NO RECOVERY: Inferred River Terrace Deposits.	3.00 - 3.45 3.00 - 3.40	SPT (C) B	N=2 (1,0/1,0,1,0)						
		3.00		Soft dark brown slightly sandy slightly gravelly clayey low strength SILT. Fine to coarse sand. Fine to coarse rounded to angular gravel of quartz and siltstone. [River Terrace]									
		3.41		NO RECOVERY: Inferred River Terrace Deposits.	4.00 - 4.45 4.00 - 4.40	SPT (C) B	N=2 (1,0/1,0,1,0)						
		4.00		Soft dark grey slightly sandy slightly gravelly clayey low strength SILT. Fine to coarse sand. Fine to coarse rounded gravel of quartz. [River Terrace]									
		4.43		NO RECOVERY: Inferred River Terrace Deposits.	5.00 - 5.45	SPT (C)	N=0 (0,0/0,0,0,0)						
5.45	End of Borehole at 5.450m												
Hole Diameter		Casing Depths		General Remarks		Chiselling		Ground Water					
Depth Base (m)	Diameter (mm)	Depth Base (m)	Diameter (mm)			From (m)	To (m)	Time (hr)	Depth Strike (m)	Depth Casing (m)	Depth Sealed (m)	Time Elapsed (min)	Water Level (m)
									2.00				

 12-16 Yarm Road Stockton on Tees TS18 3NA 01642 607083 info@solmek.com				Window Sample Log					Scale 1:50 Sheet 1 of 1 WS04	
Contract no: MI-26-021		Site: Former Fole Dairy, Uttoxeter			Driller: Regional Drilling Ltd		GL (AOD):			
					Plant used: Premier 110 Compact		Easting: 404394			
Client: Andmore					Started: 23/02/2026		Northing: 337329			
Method: Small Percussive Borehole					Ended: 23/02/2026		Logged: AJC			
					Backfilled: 23/02/2026		Status: FINAL			
Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing					
					Depth (m)	Type	Results			
                          										

 12-16 Yarm Road Stockton on Tees TS18 3NA 01642 607083 info@solmek.com				Window Sample Log					Scale 1:50 Sheet 1 of 1 WS05	
Contract no: MI-26-021		Site: Former Fole Dairy, Uttoxeter			Driller: Regional Drilling Ltd		GL (AOD):			
					Plant used: Premier 110 Compact		Easting: 404320			
Client: Andmore					Started: 23/02/2026		Northing: 337345			
Method: Small Percussive Borehole					Ended: 23/02/2026		Logged: AJC			
					Backfilled: 23/02/2026		Status: FINAL			
Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing					
					Depth (m)	Type	Results			
                         										



Window Sample Log

WS06

Contract no: MI-26-021

Site: Former Fole Dairy, Uttoxeter

Driller:	Regional Drilling Ltd
Plant used:	Premier 110 Compact
Started:	24/02/2026
Ended:	24/02/2026
Backfilled:	

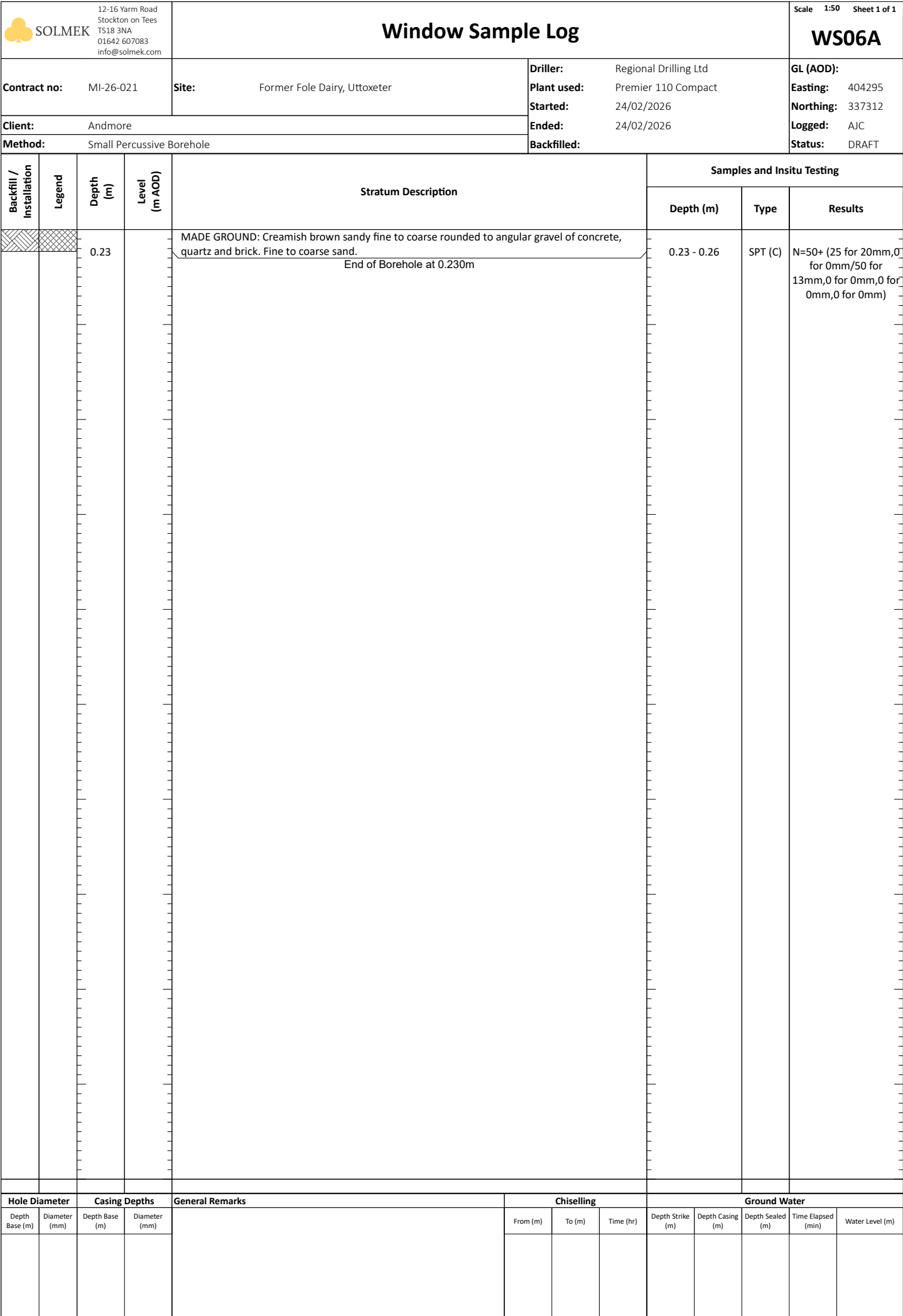
GL (AOD):	
Easting:	404288
Northing:	337310
Logged:	AJC
Status:	DRAFT

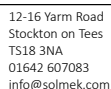
Client:	Andmore
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Method:	Small Percussive Borehole
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Backfilled:

[illegible]





Scale	1:50	Sheet 1 of 1
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WS06B

Contract no: MI-26-021

Site: Former Fole Dairy, Uttoxeter

Driller:	Regional Drilling Ltd
Plant used:	Premier 110 Compact
Started:	24/02/2026
Ended:	24/02/2026
Backfilled:	

GL (AOD):	
Easting:	404291
Northing:	337302
Logged:	AJC
Status:	DRAFT

Client:	Andmore
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Method:	Small Percussive Borehole
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Backfilled:

[illegible]



Window Sample Log

WS07

Site: Former Fole Dairy, Uttoxeter

GL (AOD):	
Easting:	404359
Northing:	337316
Logged:	AJC
Status:	DRAFT

Method:	Small Percussive Borehole
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Backfilled:

[illegible]



Window Sample Log

WS08

GL (AOD):	
Easting:	404423
Northing:	337299
Logged:	AJC
Status:	DRAFT

Method:	Small Percussive Borehole
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Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing		
					Depth (m)	Type	Results
		0.40		MADE GROUND: Reddish brown mottled black clayey gravelly fine to coarse sand. Fine to coarse rounded to angular gravel of brick, ash, concrete and quartz.	1.00 - 1.45 1.00 - 2.00	SPT (C) B	N=8 (2,3/2,2,2,2)
		0.73		MADE GROUND Reddish brown slightly gravelly sandy clay. Fine to coarse sand. Fine to coarse rounded to angular gravel of brick, concrete and quartz.			
				Loose to very dense reddish brown slightly clayey silty gravelly fine to coarse SAND. Fine to coarse subangular to rounded gravel of siltstone and quartz.			
		5.45		End of Borehole at 5.450m			

 12-16 Yarm Road Stockton on Tees TS18 3NA 01642 607083 info@solmek.com		Window Sample Log						Scale 1:50 Sheet 1 of 1				
Contract no: MI-26-021		Site: Former Fole Dairy, Uttoxeter			Driller: Regional Drilling Ltd Plant used: Premier 110 Compact Started: 24/02/2026 Ended: 24/02/2026 Backfilled:		GL (AOD): Easting: 404445 Northing: 337269 Logged: AJC Status: DRAFT					
Client: Andmore												
Method: Small Percussive Borehole												
Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing							
					Depth (m)	Type	Results					
		0.45		Soft brown slightly sandy slightly gravelly CLAY. Fine to coarse sand. Fine to coarse rounded gravel of quartz.	1.00 - 2.00	B						
		Loose to very dense reddish brown slightly clayey very silty gravelly fine to coarse SAND. Fine to coarse rounded gravel of quartz. [River Terrace]										
		4.45		End of Borehole at 4.450m	4.00 - 4.45	SPT (C)	N=12 (3,3/3,3,3,3)					
					5.00 - 5.40	SPT (C)	N=50+ (9,11/13,14,14,9 for 25mm)					
Hole Diameter		Casing Depths		General Remarks	Chiselling			Ground Water				
Depth Base (m)	Diameter (mm)	Depth Base (m)	Diameter (mm)		From (m)	To (m)	Time (hr)	Depth Strike (m)	Depth Casing (m)	Depth Sealed (m)	Time Elapsed (min)	Water Level (m)
								1.00				

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Window Sample Log

WS11

GL (AOD):	
Easting:	404325
Northing:	337302
Logged:	AJC
Status:	DRAFT

Method:	Small Percussive Borehole
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Backfill / Installation	Legend	Depth (m)	Level (m AOD)	Stratum Description	Samples and Insitu Testing		
					Depth (m)	Type	Results
		0.10		MADE GROUND: Brown sandy fine to coarse subangular to angular gravel of concrete and brick. Fine to coarse sand. Occasional wood.	1.00 - 1.45	SPT (C)	N=6 (2,3/3,1,1,1)
		0.74		MADE GROUND: Creamish grey sandy fine to coarse gravel subangular to angular gravel of concrete. Fine to coarse sand.			
		0.90		MADE GROUND: Reddish brown slightly gravelly fine to coarse sand. Fine to coarse angular gravel of concrete.			
		1.00		MADE GROUND: Dark brown slightly sandy gravelly clay. Fine to coarse sand. Fine to coarse subangular to angular gravel of ash, slag, and brick. NO RECOVERY: Inferred River Terrace Deposits.			
		2.00		Soft light brown silty low strength CLAY. [River Terrace]			
		2.53		Soft greyish brown clayey low to extremely high strength SILT. [River Terrace]			
					2.00 - 2.45	SPT (C)	N=4 (1,1/1,1,1,1)
					2.60 - 3.00	B	
					3.00 - 3.45	SPT (C)	N=4 (1,1/1,1,1,1)
					4.00 - 4.45	SPT (C)	N=50+ (1,1/11,12,13,14)
		4.45		End of Borehole at 4.450m			