

WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS01
Job No 24246	Date 15-04-25	Ground Level (m)	Co-Ordinates ()	
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1

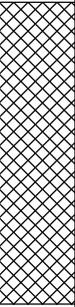
SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
						0.08	MADE GROUND: Dark grey ASPHALT.		
0.10-0.20	ES1	N15				(0.12)	MADE GROUND: Light greyish brown very sandy GRAVEL of angular to rounded fine to coarse quartzite pebbles, sandstone, brick and concrete with low to medium cobble content of angular sandstone and concrete (type 1 / sub base).		
0.20-0.40	ES2					(0.20)			
									0.40
0.50		N15				(1.00)	Medium dense orangey brown slightly gravelly locally slightly clayey SAND with low to medium cobble content of sandstone. Gravel is angular fine to coarse of sandstone (RESIDUAL WEATHERED SANDSTONE).		
0.53-0.63	D3								
0.63-1.70	B4								
		N51/ 250 mm				(0.30)	Orangey brown sandy GRAVEL of angular fine to coarse sandstone and occasional brown ironstone with medium cobble content of angular sandstone (HIGHLY WEATHERED SANDSTONE BEDROCK).		
						1.70			
1.70						(0.40)	Orangey brown weathered SANDSTONE.		
						2.10	Terminated on SPT refusal in sandstone at 2.10m begl.		

WINDOW SAMPLE LOG 3M 24246 HADDON ROAD, BARNESLEY (WS & SA) GPJ GINT STD AGS 3.1.GDT 2/6/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug pit followed by windowless sampling. 2. No groundwater encountered. 3. No visual or olfactory evidence of potential contamination. 4. Soakaway testing completed 1.00-1.70m begl.
All dimensions in metres Scale 1:15.625						Client Alpha Dora Property Group Ltd		Method/ Plant Used Archway Competitor		

WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS02	
Job No 24246	Date 15-04-25	Ground Level (m)	Co-Ordinates ()		
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1	

SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
						(0.25) 0.25	MADE GROUND: Light yellowish white CONCRETE with 12mm diameter reinforcement mesh 80mm begl.		
							Hole aborted due to excessive thickness of concrete (>250mm).		

WINDOW SAMPLE LOG 3M 24246 HADDON ROAD, BARNESLEY (WS & SA).GPJ GINT STD ACS 3_1.GDT 2/6/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug inspection pit using mechanical breaker. 2. No groundwater encountered. 2. No visual or olfactory evidence of potential contamination.
All dimensions in metres Scale 1:6.25		Client	Alpha Dora Property Group Ltd			Method/ Plant Used	Mechanical breaker		Logged By N Pickard	

WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS02A
Job No 24246	Date 15-04-25	Ground Level (m)	Co-Ordinates ()	
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1

SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
						(0.15) 0.15	MADE GROUND: Light yellowish white CONCRETE.		
0.20-0.29	ES1					(0.14) 0.29	MADE GROUND: Dark grey sandy angular to rounded fine to coarse GRAVEL of sandstone, concrete, brick, stone pebbles and occasional ceramic tile and clinker with fine rootlets (TOPSOIL). Medium cobble content of angular sandstone and brick.		
0.29-0.42	ES2					(0.13) 0.42			
0.42-0.54	ES3					(0.12) 0.54	MADE GROUND: Light greyish brown sandy angular to rounded fine to coarse GRAVEL of stone pebbles, sandstone, concrete and occasional brick with isolated gravel sized fragment of glass and low to medium cobble content of angular sandstone and concrete (granular sub base).		
0.69-1.80 0.70	B4	N17				(0.15) 0.69	MADE GROUND: Brownish dark grey slightly gravelly sandy CLAY. Gravel is angular to subangular fine to coarse of sandstone, concrete and occasional brick and coal.		
						(1.11)	Orangey brown slightly gravelly sandy CLAY. Gravel is angular to subangular fine to coarse of sandstone and occasional coal (RESIDUAL WEATHERED SANDSTONE). Medium dense brown becoming orangey brown slightly clayey very sandy GRAVEL of angular to subangular fine to coarse sandstone with medium cobble content of subrounded sandstone (HIGHLY WEATHERED SANDSTONE BEDROCK).		
1.60-1.70	D5					1.80			
1.80		N50/ 170 mm				(0.19) 1.99	Orangey brown weathered SANDSTONE.		
							Terminated on SPT refusal in sandstone at 1.99m begl.		

WINDOW SAMPLE LOG 3M 24246 HADDON ROAD, BARNESLEY (WS & SA) GPJ GINT STD ACS 3_1.GDT 2/6/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug pit followed by windowless sampling. 2. No groundwater encountered. 3. No visual or olfactory evidence of potential contamination. 4. Soakaway testing completed 1.00-1.80m begl.
All dimensions in metres Scale 1:15.625						Client Alpha Dora Property Group Ltd		Method/ Plant Used Archway Competitor		

WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS03
Job No 24246	Date 15-04-25	Ground Level (m)	Co-Ordinates ()	
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1

SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
0.35-0.50 0.40-0.45 0.50-0.60	ES1 ES2	N50/ 280 mm				(0.20)	MADE GROUND: Light yellowish white CONCRETE with 5mm diameter reinforcement mesh 100mm begl.		
						0.20	MADE GROUND: Light greyish brown gravelly SAND. Gravel is angular to rounded fine to coarse of concrete and stone pebbles (type 1 / sub base).		
					(0.15)	MADE GROUND: Brownish dark grey slightly gravelly sandy CLAY. Gravel is angular to subangular fine to medium of sandstone and occasional coal.			
					0.50	Orangey brown slightly gravelly clayey SAND. Gravel is angular to subangular fine to coarse of sandstone (RESIDUAL WEATHERED SANDSTONE).			
					0.60	Orangey brown slightly clayey sandy GRAVEL with low to medium cobble content of angular sandstone. Gravel is angular to subangular fine to coarse of sandstone (RESIDUAL WEATHERED SANDSTONE).			
1.00						(0.30)	Orangey brown cobbly SANDSTONE (HIGHLY WEATHERED SANDSTONE BEDROCK).		
						0.90	Orangey brown cobbly SANDSTONE (HIGHLY WEATHERED SANDSTONE BEDROCK).		
						(0.53)	Terminated on SPT refusal in sandstone at 1.43m begl.		
						1.43			

WINDOW SAMPLE LOG 3M_24246 HADDON ROAD, BARNSELEY (WS & SA).GPJ_GINT STD_ACS 3_1.GDT_2/6/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug inspection pit followed by windowless sampling. 2. No groundwater encountered. 2. No visual or olfactory evidence of potential contamination.

All dimensions in metres Scale 1:15.625	Client Alpha Dora Property Group Ltd	Method/ Plant Used Archway Competitor	Logged By N Pickard
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WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS04
Job No 24246	Date 15-04-25	Ground Level (m)	Co-Ordinates ()	
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1

SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
0.17-0.37	ES1					(0.17) 0.17	MADE GROUND: Light greyish whiter CONCRETE.		
0.37-0.60	ES2					(0.20) 0.37	MADE GROUND: Light greyish brown and orangey brown gravelly SAND with low to medium cobble content of angular to subangular sandstone. Gravel is angular to subangular fine to coarse of similar lithology (type 1 / sub base).		
0.63-0.67 0.67-1.00	D3 B4					(0.23) 0.60	MADE GROUND: Dark grey slightly gravelly sandy CLAY. Gravel is angular to subangular fine to coarse of sandstone and occasional brick.		
						(0.63) 0.67	MADE GROUND: Orangey brown slightly gravelly clayey SAND. Gravel is angular to subangular fine to coarse of sandstone and brick masonry.		
1.00		N50/ 130 mm				(0.37) 1.00	Orangey brown slightly clayey sandy GRAVEL with low cobble content of angular sandstone, becoming less clayey with depth. Gravel is angular fine to coarse of similar lithology (HIGHLY WEATHERED SANDSTONE BEDROCK).		
						(0.28) 1.28	Orangey brown highly weathered SANDSTONE.		
							Terminated on SPT refusal in sandstone at 1.28m begl.		

WINDOW SAMPLE LOG 3M_24246 HADDON ROAD, BARNESLEY (WS & SA). GPJ_GINT STD_ACS 3_1.GDT_2/6/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug inspection pit followed by windowless sampling. 2. No groundwater encountered. 2. No visual or olfactory evidence of potential contamination.
All dimensions in metres Scale 1:15.625						Client Alpha Dora Property Group Ltd		Method/ Plant Used Archway Competitor		

WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS05
Job No 24246	Date 16-04-25	Ground Level (m)	Co-Ordinates ()	
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1

SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
0.21-0.60	ES1					0.02	MADE GROUND: Dark grey asphalt.		
						(0.19)	MADE GROUND: Light greyish white CONCRETE.		
0.50-0.60	ES2					0.21	MADE GROUND: Light greyish brown gravelly SAND with low to medium cobble content of angular sandstone, concrete and occasional brick. Gravel is angular fine to coarse of similar lithology (type 1 / sub base).		
						(0.29)			
1.00	B3	N25				0.50	MADE GROUND: Dark grey slightly silty slightly gravelly SAND. Gravel is angular to subangular fine to coarse of sandstone and occasional brick.		
						(0.60)			
1.10-2.19	B3					0.80	MADE GROUND: Greyish orange slightly clayey slightly gravelly sandy SILT. Gravel is angular to subangular fine to coarse of sandstone and occasional coal (REWORKED NATURAL MATERIAL).		
						(0.20)			
1.50-1.65	D4					1.00	Brown slightly gravelly clayey SAND. Gravel is angular to subangular fine to coarse of sandstone (RESIDUAL WEATHERED SANDSTONE).		
						(0.30)			
1.80		N50/ 240 mm				1.10	Medium dense orangey brown slightly clayey gravelly SAND. Gravel is angular to subangular fine to coarse of sandstone (RESIDUAL WEATHERED SANDSTONE).		
						(0.40)			
						1.50	Stiff to very stiff brown sandy slightly gravelly CLAY. Gravel is angular to subangular fine to coarse of sandstone (RESIDUAL WEATHERED SANDSTONE).		
				(0.15)					
						1.65	Medium dense to dense brown slightly clayey sandy GRAVEL of angular to subangular sandstone with medium cobble content of similar lithology (HIGHLY WEATHERED SANDSTONE BEDROCK).		
				(0.15)					
						1.80	Orangey brown highly weathered SANDSTONE.		
				(0.39)					
						2.19	Terminated on SPT refusal in sandstone at 2.19m begl.		

WINDOW SAMPLE LOG 3M 24246 HADDON ROAD, BARNESLEY (WS & SA) GPJ GINT STD ACS 3_1.GDT 2/6/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug inspection pit followed by windowless sampling. 2. No groundwater encountered. 2. No visual or olfactory evidence of potential contamination.
All dimensions in metres Scale 1:15.625		Client	Alpha Dora Property Group Ltd			Method/ Plant Used	Archway Competitor		Logged By N Pickard	

WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS06
Job No 24246	Date 16-04-25	Ground Level (m)	Co-Ordinates ()	
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1

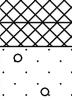
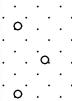
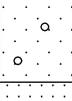
SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thick-ness)	DESCRIPTION		
0.13-0.29	ES1					0.02	MADE GROUND: Dark grey asphalt.		
0.13-0.35	ES2					0.13	MADE GROUND: Light greyish white CONCRETE with 5mm diameter reinforcement mesh at base.		
						(0.16)	MADE GROUND: Light brown sandy subrounded fine to coarse GRAVEL of sandstone (type 1 / sub base).		
0.29-0.45	ES3					0.29	MADE GROUND: Brownish dark grey slightly clayey sandy GRAVEL of angular to subangular sandstone and brick with medium cobbled content of angular sandstone and brick masonry. Occasional small gravel sized fragments of timber and glass.		
						(0.16)	MADE GROUND: Orangey brown sandy GRAVEL of angular to subangular fine to coarse sandstone (POSSIBLE REWORKED NATURAL MATERIAL).		
						0.45	Loose to medium dense orangey brown sandy GRAVEL of angular to subangular fine to coarse sandstone with low to medium cobbled content of similar lithology (RESIDUAL WEATHERED SANDSTONE).		
1.00		N7				0.53			
						(1.17)	1.35 - 1.70 Strata moist.		
1.35-1.45	D4					1.70	Orangey brown highly weathered SANDSTONE.		
1.70		N50/ 200 mm				(0.35)			
						2.05	Terminated on SPT refusal in sandstone at 2.05m begl.		

WINDOW SAMPLE LOG 3M_24246 HADDON ROAD, BARNESLEY (WS & SA).G.P.J. GINT STD.AGS 3_1.GDT_2/16/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug inspection pit followed by windowless sampling. 2. Strata moist between 1.35 and 1.70m begl. 2. No visual or olfactory evidence of potential contamination.
All dimensions in metres Scale 1:15.625		Client	Alpha Dora Property Group Ltd			Method/ Plant Used	Archway Competitor		Logged By N Pickard	

WINDOW SAMPLE LOG

Project Land between Cronford Avenue & Blackheath Road, Athersley South, Barnsley, S71 3SY				Window Sample No WS07
Job No 24246	Date 16-04-25	Ground Level (m)	Co-Ordinates ()	
Contractor Geoenvironmental Drilling Ltd				Sheet 1 of 1

SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Reduced Level	Legend	Depth (Thickness)	DESCRIPTION		
0.28-0.46	ES1					(0.21)	MADE GROUND: Light greyish white CONCRETE.		
						0.21			
0.46-0.51	ES2					(0.18)	MADE GROUND: Light brown sandy subrounded fine to coarse GRAVEL of sandstone (type 1 / sub base).		
						0.18			
1.00	N50/ 280 mm					(0.46)	MADE GROUND: Brownish grey slightly sandy angular to subangular fine to coarse GRAVEL of sandstone, brick and occasional coal with low to medium cobble content of angular sandstone and ceramic drain fragment.		
						0.46			
1.00	N50/ 280 mm					(0.49)	MADE GROUND: Grey slightly gravelly silty SAND. Gravel is angular fine of sandstone and brick (possible old topsoil). Orangey brown gravelly SAND. Gravel is angular to subangular fine to coarse of sandstone.		
						0.49			
1.00	N50/ 280 mm					1.00	Orangey brown highly weathered SANDSTONE recovered as a very dense sandy angular to subangular fine to coarse gravel with low to medium cobble content.		
						1.00			
						(0.28)			
						1.28	Terminated on SPT refusal in sandstone at 1.28m begl.		

WINDOW SAMPLE LOG 3M_24246 HADDON ROAD, BARNESLEY (WS & SA). GPJ_GINT STD_ACS 3_1.GDT_2/6/25

Hole Progress and Water Observations						Window Sample Recovery				GENERAL REMARKS
Date	Time	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Dia (m)	Rec (%)	
										1. Hand dug inspection pit followed by windowless sampling. 2. No groundwater encountered. 2. No visual or olfactory evidence of potential contamination.
All dimensions in metres Scale 1:15.625						Client Alpha Dora Property Group Ltd		Method/ Plant Used Archway Competitor		