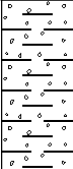


 Mugen Geo Ltd.					Site Land at Oldfield Farm Oldfield Road Oldfield Holmfirth HD9 6RL		Number WS1		
Machine : Archway Competitor Method : Drive-in Windowless Sampler		Dimensions		Ground Level (mOD)		Client RB Geotechnical		Job Number 2403 HD9 6RL	
		Location (Handheld GPS) 413581 E 410493 N		Dates 26/03/2024		Engineer		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	
0.30	ES				(0.12) 0.12 (0.23) 0.35 (0.45) 0.80 (0.20) 1.00	CONCRETE SLAB MADE GROUND: Brown yellow and black slightly sandy gravelly CLAY. Gravel was subrounded fine to coarse of sandstone with a little fine brick fragments. Stiff brown slightly sandy gravelly CLAY. Gravel was subrounded fine to coarse of yellow sandstone. Medium dense sandy GRAVEL of sandstone. Gravel was subrounded fine to coarse of yellow sandstone.	   		
1.00-1.15	SPT(C)		11,39/			Complete at 1.00m			
Remarks Borehole terminated on hard strata at 1m bgl. Dry upon completion.							Scale (approx) 1:20	Logged By SJP	
							Figure No. 2403 HD9 6RL.WS1		



Mugen
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Site

Land at Oldfield Farm Oldfield Road Oldfield Holmfirth HD9 6RL

Number
WS2

Machine : Archway Competitor

Dimensions

Ground Level (mOD)

Client

RB Geotechnical

Job Number
2403 HD9 6RL

Method : Drive-in Windowless Sampler

Location (Handheld GPS)

413593 E 410481 N

Dates

26/03/2024

Engineer

Sheet
1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.30	ES				(0.10) 0.10 (0.30) 0.40 (0.40) 0.80 (0.20) 1.00	CONCRETE SLAB MADE GROUND: Brown yellow and black slightly sandy gravelly CLAY. Gravel was subrounded fine to coarse of sandstone with a little fine brick fragments. Stiff brown slightly sandy gravelly CLAY. Gravel was subrounded fine to coarse of yellow sandstone. Medium dense sandy GRAVEL of sandstone. Gravel was subrounded fine to coarse of yellow sandstone.	   	
1.00-1.15	SPT(C)		9,41/			Complete at 1.00m		

Remarks

Borehole terminated on hard strata at 1m bgl. Dry upon completion.

Scale (approx)

1:20

Logged By

SJP

Figure No.

2403 HD9 6RL.WS2



Mugen
Geo Ltd.

Site

Land at Oldfield Farm Oldfield Road Oldfield Holmfirth HD9 6RL

Number
WS3

Machine : Archway Competitor

Dimensions

Ground Level (mOD)

Client

RB Geotechnical

Job Number
2403 HD9 6RL

Method : Drive-in Windowless Sampler

Location (Handheld GPS)

413602 E 410510 N

Dates

26/03/2024

Engineer

Sheet
1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.20	ES				(0.30)	TOPSOIL: Dark brown very slightly organic slight sandy slightly gravelly silty CLAY. Gravel was subangular to subrounded fine to coarse of sandstone.		
					0.30 (0.20)	Stiff brown slightly sandy gravelly CLAY. Gravel was subrounded fine to coarse of yellow sandstone.		
					0.50 (0.40)	Medium dense brownish and orangish yellow sandy GRAVEL of sandstone. Gravel was subrounded fine to coarse of yellow sandstone.		
0.90-0.95	SPT(C) 50*/50	50/			0.90	Complete at 0.90m		

Remarks

Borehole terminated on hard strata at 0.9m bgl. Dry upon completion.

Scale (approx)

1:20

Logged By

SJP

Figure No.

2403 HD9 6RL.WS3



Mugen
Geo Ltd.

Site

Land at Oldfield Farm Oldfield Road Oldfield Holmfirth HD9 6RL

Number
WS4

Machine : Archway Competitor

Dimensions

Ground Level (mOD)

Client

RB Geotechnical

Job Number
2403 HD9 6RL

Method : Drive-in Windowless Sampler

Location (Handheld GPS)

413637 E 410498 N

Dates

26/03/2024

Engineer

Sheet

1/1

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.20	ES				(0.40)	TOPSOIL: Dark brown very slightly organic slight sandy slightly gravelly silty CLAY. Gravel was subangular to subrounded fine to coarse of sandstone. Occasional roots <3mm dia.		
					0.40 (0.10) 0.50	Stiff brown slightly sandy gravelly CLAY. Gravel was subrounded fine to coarse of yellow sandstone.		
					(0.40)	Medium dense brownish orange sandy GRAVEL of sandstone. Gravel was subrounded fine to coarse of yellow sandstone.		
0.90-0.95	SPT(C) 50*/50	50/			0.90	Complete at 0.90m		

Remarks

Borehole terminated on hard strata at 0.9m bgl. Dry upon completion.

Scale (approx)

1:20

Logged By

SJP

Figure No.

2403 HD9 6RL.WS4