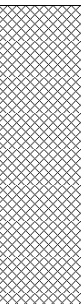
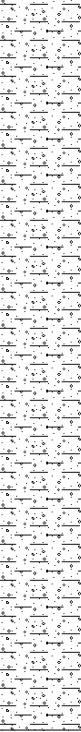
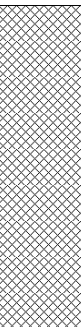
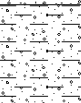


 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS101 Sheet 1 of 1		
Project Name: Kingsley Road, Northenden					Project No. A3939		Co-ords: 382893.21 - 389969.03		Hole Type WS	
Location: Northenden					Level: 32.91		Scale 1:30			
Client: Kingsley Developments Manchester Ltd					Dates: 04/08/2022 - 04/08/2022		Logged By MS			

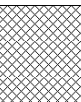
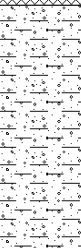
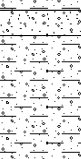
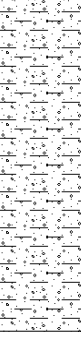
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		1.20	ES		1.20	31.71		MADE GROUND. Light brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded to angular of brick and quartzite with occasional cobbles of brick. PID Peak Reading = 14.56ppm at 0.50m. PID Peak Reading = 6.26ppm at 1.00m	1	
		1.70	ES		1.50	31.41			MADE GROUND. Reddish brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel fine to medium subrounded to subangular of brick and quartzite. Grey very gravelly SAND. Sand is medium. Gravel is fine to medium subrounded of quartzite. PID Peak Reading = 1.47ppm at 1.50m.	
					1.80	31.11				Stiff reddish brown slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite. PID Peak Reading = 1.30ppm at 2.00m. PID Peak Reading = 1.00ppm at 2.50m. PID Peak Reading = 1.98ppm at 3.00m. PID Peak Reading = 2.98ppm at 3.50m. PID Peak Reading = 23.16ppm at 4.0m. PID Peak Reading = 2.66ppm at 4.5m. Refusal in very stiff clay. End of borehole at 4.70 m
										3
										4
										5
										6

Remarks
Location scanned with CAT prior to excavation.
Hand dug pit excavated to 1.20m.
Installed with monitoring well 4.50m plain and 0.20m slotted pipe.

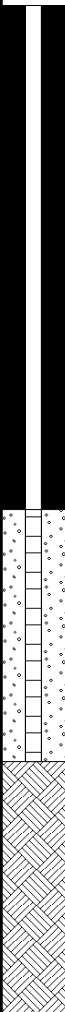

EARTH ENVIRONMENTAL & GEOTECHNICAL

 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS102 Sheet 1 of 1			
Project Name: Kingsley Road, Northenden					Project No. A3939		Co-ords: 382912.28 - 389961.43		Hole Type WS		
Location: Northenden					Level: 33.13		Scale 1:30				
Client: Kingsley Developments Manchester Ltd					Dates: 04/08/2022 - 04/08/2022		Logged By MS				
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.70	ES		1.30	31.83		MADE GROUND. Orange slightly clayey very gravelly SAND. Sand is medium. Gravel fine to medium subrounded to rounded of quartzite with occasional cobbles of brick. PID Peak Reading = 4.26ppm at 0.50m. PID Peak Reading = 1.96ppm at 1.00m.	1		
		1.60	ES		1.60	31.53			Grey very gravelly SAND. Sand is medium. Gravel is fine to medium subrounded of quartzite. PID Peak Reading = 6.15ppm at 1.50m.		
					2.00	31.13				Soft to firm greyish brown very sandy gravelly CLAY. Sand is medium to coarse. Gravel fine to medium subrounded to rounded of quartzite with rare organic fragments. Stiff reddish brown slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite. PID Peak Reading = 2.17ppm at 2.00m.	2
					2.90	30.23		Brownish grey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite.		3	
					3.00	30.13			Brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite. PID Peak Reading = 4.57ppm at 3.00m. PID Peak Reading = 5.26ppm at 3.50m.		
					3.60	29.53	Refusal in very dense sand. End of borehole at 3.60 m		4		
										5	
										6	
		Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 2.00m plain and 1.00m slotted pipe.									

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA				Borehole Log				Borehole No. WS103 Sheet 1 of 1	
Project Name: Kingsley Road, Northenden				Project No. A3939		Co-ords: 382901.41 - 389962.27		Hole Type WS	
Location: Northenden				Level: 32.70		Scale 1:30			
Client: Kingsley Developments Manchester Ltd				Dates: 04/08/2022 - 04/08/2022		Logged By MS			

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.50	ES		0.40	32.30	 MADE GROUND; Light brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded to angular of brick and quartzite with occasional cobbles of brick.		
							 Soft to firm reddish brown very sandy gravelly CLAY. Sand is medium to coarse. Gravel is fine to medium subrounded to rounded of quartzite <i>PID Peak Reading = 1.17ppm at 0.50m.</i>		
							 <i>PID Peak Reading = 1.09ppm at 1.00m.</i>		
							Grey very gravelly SAND. Sand is medium. Gravel is fine to medium subrounded of quartzite.		
							Stiff to very stiff reddish brown slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite.		
		1.50	ES		1.40 1.50	31.30 31.20	 <i>PID Peak Reading = 2.12ppm at 1.50m.</i> <i>PID Peak Reading = 0.77ppm at 2.00m.</i>		
							 <i>PID Peak Reading = 9.84ppm at 2.50m.</i>		
							 <i>PID Peak Reading = 3.66ppm at 3.00m.</i>		
					3.30	29.40	 <i>Refusal in very stiff clay.</i> End of borehole at 3.30 m		

Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 2.00m plain and 1.00m slotted pipe.		 EARTH ENVIRONMENTAL & GEOTECHNICAL
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 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS104 Sheet 1 of 1			
Project Name: Kingsley Road, Northenden					Project No. A3939		Co-ords: 382893.27 - 389949.28		Hole Type WS		
Location: Northenden					Level: 33.30		Scale 1:30				
Client: Kingsley Developments Manchester Ltd					Dates: 04/08/2022 - 04/08/2022		Logged By MS				
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.50	ES				MADE GROUND. Light brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded to angular of brick and quartzite with occasional cobbles of brick. PID Peak Reading = 1.91ppm at 0.50m. PID Peak Reading = 1.57ppm at 1.00m.	1			
		1.40	ES		1.20	32.10		MADE GROUND. Reddish brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded to subangular of brick and quartzite.			
					1.40	31.90		MADE GROUND. Brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel fine to medium subrounded of quartzite.			
					1.60	31.70		MADE GROUND. Red sandy GRAVEL with frequent cobbles of brick. Sand is fine to medium. Gravel is fine to medium subrounded to angular of brick.	2		
					1.80	31.50		MADE GROUND. Red sandy GRAVEL with frequent cobbles of brick. Sand is fine to medium. Gravel is fine to medium subrounded to angular of brick.			
					2.10	31.20		Brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite.			
								Soft to firm greyish brown sandy gravelly CLAY. Sand is medium to coarse. Gravel is fine to medium subrounded to rounded of quartzite.			
								PID Peak Reading = 16.55ppm at 2.00m.			
					3.00	30.30		Brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite.	3		
					3.40	29.90		Soft to firm greyish brown sandy gravelly CLAY. Sand is medium to coarse. Gravel is fine to medium subrounded to rounded of quartzite.			
				4.00	29.30		Refusal in very stiff clay. End of borehole at 4.00 m	4			
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 2.00m plain and 1.00m slotted pipe.										 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA	

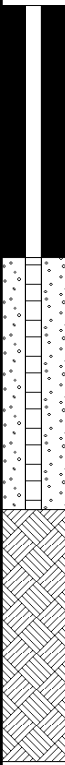
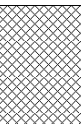
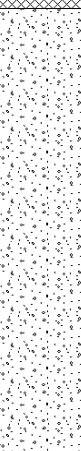
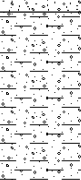
 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA				Borehole Log			Borehole No. WS105 Sheet 1 of 1		
Project Name: Kingsley Road, Northenden				Project No. A3939		Co-ords: 382905.71 - 389940.22		Hole Type WS	
Location: Northenden				Level: 33.26		Scale 1:30			
Client: Kingsley Developments Manchester Ltd				Dates: 04/08/2022 - 04/08/2022		Logged By MS			

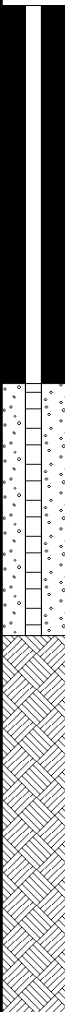
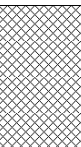
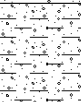
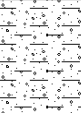
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.60	ES				MADE GROUND. Brown gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite with occasional cobbles of brick. PID Peak Reading = 7.40ppm at 0.50m. PID Peak Reading = 3.26ppm at 1.00m.	1	
		1.50	ES		1.20	32.06		Stiff reddish brown slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite.	
					1.50	31.76		Brown slightly clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to medium subrounded of quartzite.	
					1.80	31.46		PID Peak Reading = 79.80ppm at 1.50m. Grey very gravelly SAND. Sand is medium. Gravel is fine to medium subrounded of quartzite.	2
					2.00	31.26		Soft to very stiff reddish brown slightly sandy slightly gravelly CLAY. Sand is fine. Gravel is fine to medium subrounded of quartzite. PID Peak Reading = >5000ppm at 2.00m. PID Peak Reading = 3184ppm at 2.50m.	
								PID Peak Reading = 3772ppm at 3.00m.	3
								PID Peak Reading = 3554ppm at 3.50m.	
					4.00	29.26		Refusal in very stiff clay. End of borehole at 4.00 m	4
									5
									6

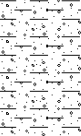
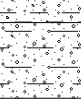
Remarks
Location scanned with CAT prior to excavation.
Hand dug pit excavated to 1.20m.
Installed with monitoring well 1.00m plain and 1.00m slotted pipe.



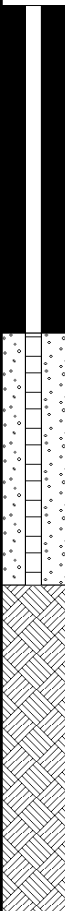
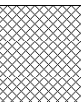
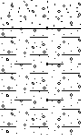
Earth Environmental & Geotechnical Ltd
Houldsworth Mill Business and Arts Centre
Houldsworth Street
Stockport
SK5 6DA

 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA				Borehole Log				Borehole No. WS106 Sheet 1 of 1	
Project Name: Kingsley Road, Northenden				Project No. A3939		Co-ords: 382889.31 - 389935.75		Hole Type WS	
Location: Northenden				Level: 33.33		Scale 1:30			
Client: Kingsley Developments Manchester Ltd				Dates: 04/08/2022 - 04/08/2022		Logged By AG			
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.50	ES		0.50	32.83		MADE GROUND. Brown clayey slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to medium of angular brick, concrete, glass and quartzite.	
		1.20	ES					Brown gravelly SAND. Sand is fine to medium, becoming coarse with depth. Gravel is fine to medium of subangular sandstone and siltstone. <i>PID Peak Reading = 11.26ppm at 0.50m.</i> <i>PID Peak Reading = 4.98ppm at 1.00m.</i> <i>PID Peak Reading = 17.59ppm at 1.50m.</i> <i>PID Peak Reading = 17.00ppm at 2.00m.</i>	
					2.30	31.03		Very stiff reddish brown slightly sandy gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 2786ppm at 2.50m.</i>	
					3.00	30.33		<i>Refusal in very stiff clay.</i> End of borehole at 3.00 m	
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 1.00m plain and 1.00m slotted pipe.									

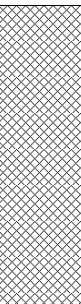
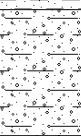
 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS107 Sheet 1 of 1		
Project Name: Kingsley Road, Northenden					Project No. A3939		Co-ords: 382903.84 - 389930.72		Hole Type WS	
Location: Northenden					Level: 33.40		Scale 1:30			
Client: Kingsley Developments Manchester Ltd					Dates: 04/08/2022 - 04/08/2022		Logged By AG			
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		0.40	ES		0.60	32.80		MADE GROUND. Brown clayey slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to medium of angular brick, concrete, glass and quartzite. <i>PID Peak Reading = 5.35ppm at 0.50m.</i>		
		1.20	ES					Brown gravelly SAND. Sand is fine to coarse. Gravel is fine to medium of subangular sandstone and siltstone. <i>PID Peak Reading = 3.75ppm at 1.00m</i> <i>PID Peak Reading = 10.95ppm at 1.50m.</i>		
				1.80	31.60		Brown very clayey sandy GRAVEL. Sand is fine to coarse. Gravel is fine to coarse of subrounded sandstone, siltstone and quartzite. <i>PID Peak Reading = 6.34ppm at 2.00m.</i>			
				2.10	31.30		Brown sandy GRAVEL. Sand is coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite.			
				2.40	31.00		Stiff reddish brown slightly sandy gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 1.70ppm at 2.50m.</i>			
				3.00	30.40		Brown gravelly SAND. Sand is coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 8.25ppm at 3.00m.</i>			
				3.50	29.90		Very stiff brown slightly sandy gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 1.19ppm at 3.50m.</i>			
				4.00	29.40		Refusal in very stiff clay. End of borehole at 4.00 m			
	Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 1.50m plain and 1.00m slotted pipe.									 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA

 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS108 Sheet 1 of 1			
Project Name: Kingsley Road, Northenden					Project No. A3939		Co-ords: 382887.85 - 389927.10		Hole Type WS		
Location: Northenden					Level: 33.24		Scale 1:30				
Client: Kingsley Developments Manchester Ltd					Dates: 04/08/2022 - 04/08/2022		Logged By AG				
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.70	ES				 Brown gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 5.51ppm at 0.50m.</i> <i>PID Peak Reading = 25.00ppm at 1.00m.</i>	1			
		1.80	ES		1.60	31.64	 Brown clayey gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite.				
					2.00	31.24	 Sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 38.79ppm at 2.00m.</i>	2			
							 <i>PID Peak Reading = 29.01ppm at 2.50m.</i>				
							 <i>PID Peak Reading = 2.50ppm at 3.00m.</i>	3			
					3.50	29.74	 Brown clayey sandy GRAVEL. Sand is fine to coarse. Gravel is fine to medium of subrounded siltstone, sandstone and quartzite.				
			3.80	29.44		<i>PID Peak Reading = 44.93ppm at 3.50m.</i> <i>Refusal in very dense gravel.</i> End of borehole at 3.80 m	4				
								5			
								6			
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 2.50m plain and 1.00m slotted pipe.										 Earth Environmental & Geotechnical Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA	

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA				Borehole Log				Borehole No. WS109 Sheet 1 of 1	
Project Name: Kingsley Road, Northenden				Project No. A3939		Co-ords: 382888.79 - 389917.82		Hole Type WS	
Location: Northenden				Level: 33.25		Scale 1:30			
Client: Kingsley Developments Manchester Ltd				Dates: 04/08/2022 - 04/08/2022		Logged By AG			

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.40	ES		0.40	32.85	 MADE GROUND. Brown clayey slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to medium of angular brick, concrete, glass and quartzite.	1	
							 Brown gravelly SAND. Sand is to coarse. Gravel is fine to medium of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 26.34ppm at 0.50m.</i>		
							<i>PID Peak Reading = 6.23ppm at 1.00m.</i>		
		1.40	ES		1.30	31.95	 Brown silty SAND. Sand is fine to medium.	2	
					1.50	31.75	 Brown slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 68.42ppm at 1.50m.</i>		
								<i>PID Peak Reading = 36.23ppm at 2.00m.</i>	
					2.50	30.75	 Stiff brown slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 6.55ppm at 2.50m.</i>	3	
					3.00	30.25	 Brown slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to medium of subrounded siltstone, sandstone and quartzite.		
					3.20	30.05	 Stiff brown slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite.		
					3.60	29.65	 Stiff brown slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <i>PID Peak Reading = 19.2ppm at 3.50m.</i> <i>Refusal in very stiff clay.</i> End of borehole at 3.60 m		
								4	
								5	
								6	

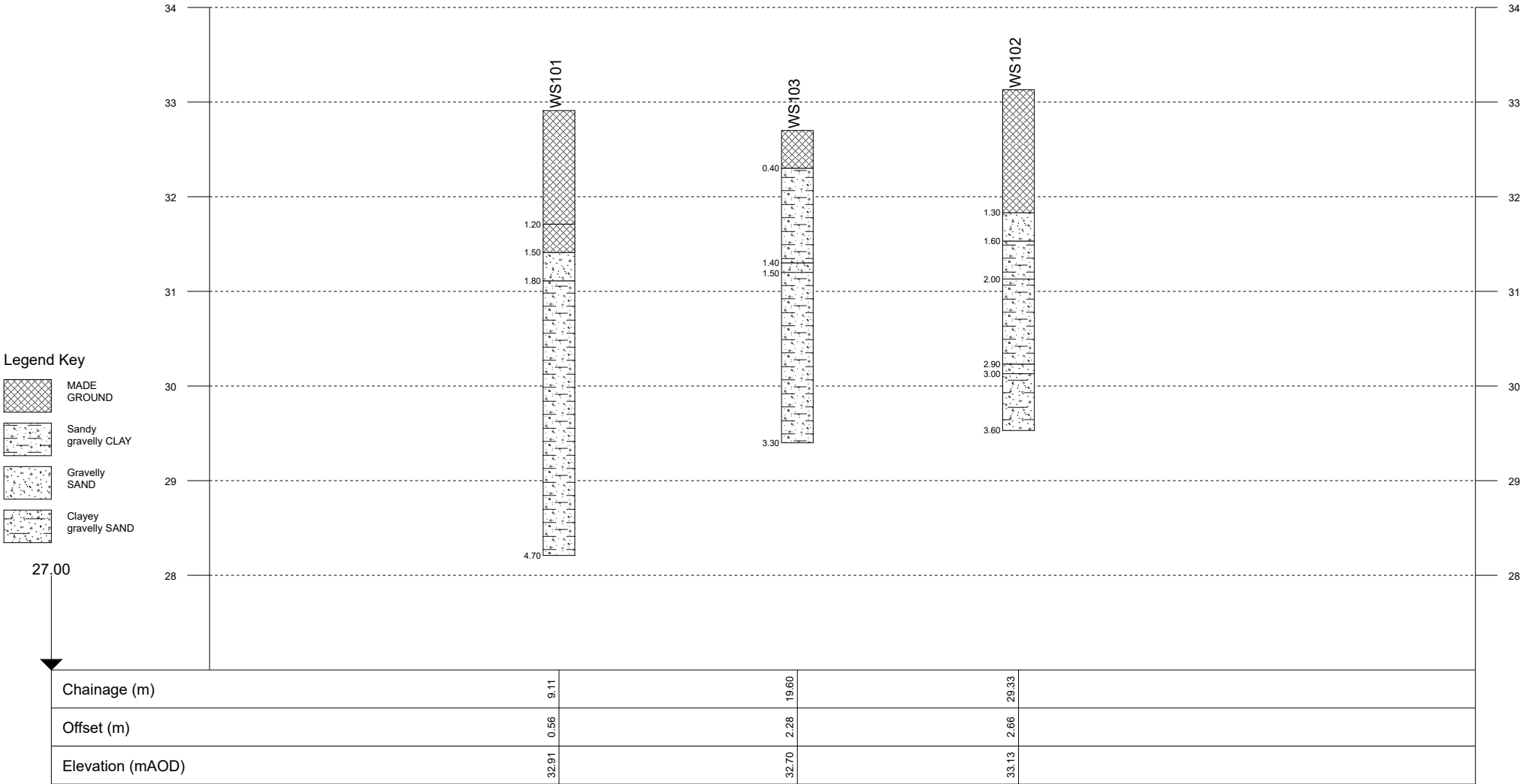
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 1.30m plain and 1.00m slotted pipe.		 EARTH ENVIRONMENTAL & GEOTECHNICAL
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 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS110 Sheet 1 of 1			
Project Name: Kingsley Road, Northenden					Project No. A3939		Co-ords: 382905.60 - 389916.57		Hole Type WS		
Location: Northenden					Level: 33.73		Scale 1:30				
Client: Kingsley Developments Manchester Ltd					Dates: 04/08/2022 - 04/08/2022		Logged By AG				
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.80	ES		1.20	32.53	 MADE GROUND. Brown clayey slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to medium of angular brick, concrete, glass and quartzite. <u>PID Peak Reading = 7.45ppm at 0.50m.</u> <u>PID Peak Reading = 12.7ppm at 1.00m.</u>	1			
		1.60	ES		1.90	31.83	 Brown slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <u>PID Peak Reading = 7.99ppm at 1.50m.</u>				
					2.10	31.63	 Soft brown sandy CLAY. Sand is fine to medium. <u>PID Peak Reading = 3.39ppm at 2.00m.</u>	2			
							 Firm brown sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <u>PID Peak Reading = 5.70ppm at 2.50m.</u> <u>PID Peak Reading = 7.33ppm at 3.00m.</u> <u>PID Peak Reading = 0.47ppm at 3.50m.</u>	3			
					3.70	30.03	 Brown slightly gravelly SAND. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite.				
					4.00	29.73	 Stiff brown sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <u>PID Peak Reading = 4.48ppm at 4.00m.</u> <u>PID Peak Reading = 0.37ppm at 4.50m.</u>	4			
					4.80	28.93	 Brown SAND. Sand is fine to coarse.				
					5.00	28.73	 Stiff brown sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse of subrounded siltstone, sandstone and quartzite. <u>PID Peak Reading = 2.35ppm at 5.00m.</u>	5			
					5.50	28.23	 Brown slightly clayey slightly sandy GRAVEL. Sand is fine to coarse. Gravel is fine to coarse of rounded siltstone, sandstone and quartzite.				
					6.00	27.73	End of borehole at 6.00 m		6		
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.20m. Installed with monitoring well 1.00m plain and 1.00m slotted pipe.										 Earth Environmental & Geotechnical Ltd Houldsworth Mill Business and Arts Centre Houldsworth Street Stockport SK5 6DA	

Project Id: A3939
Project Title: Kingsley Road, Northenden
Location: Northenden
Client: Kingsley Developments Manchester Ltd

Title: Section line 1
Vertical Scale: 1:60
Horizontal Scale: 1:250
Engineer: AG, MS

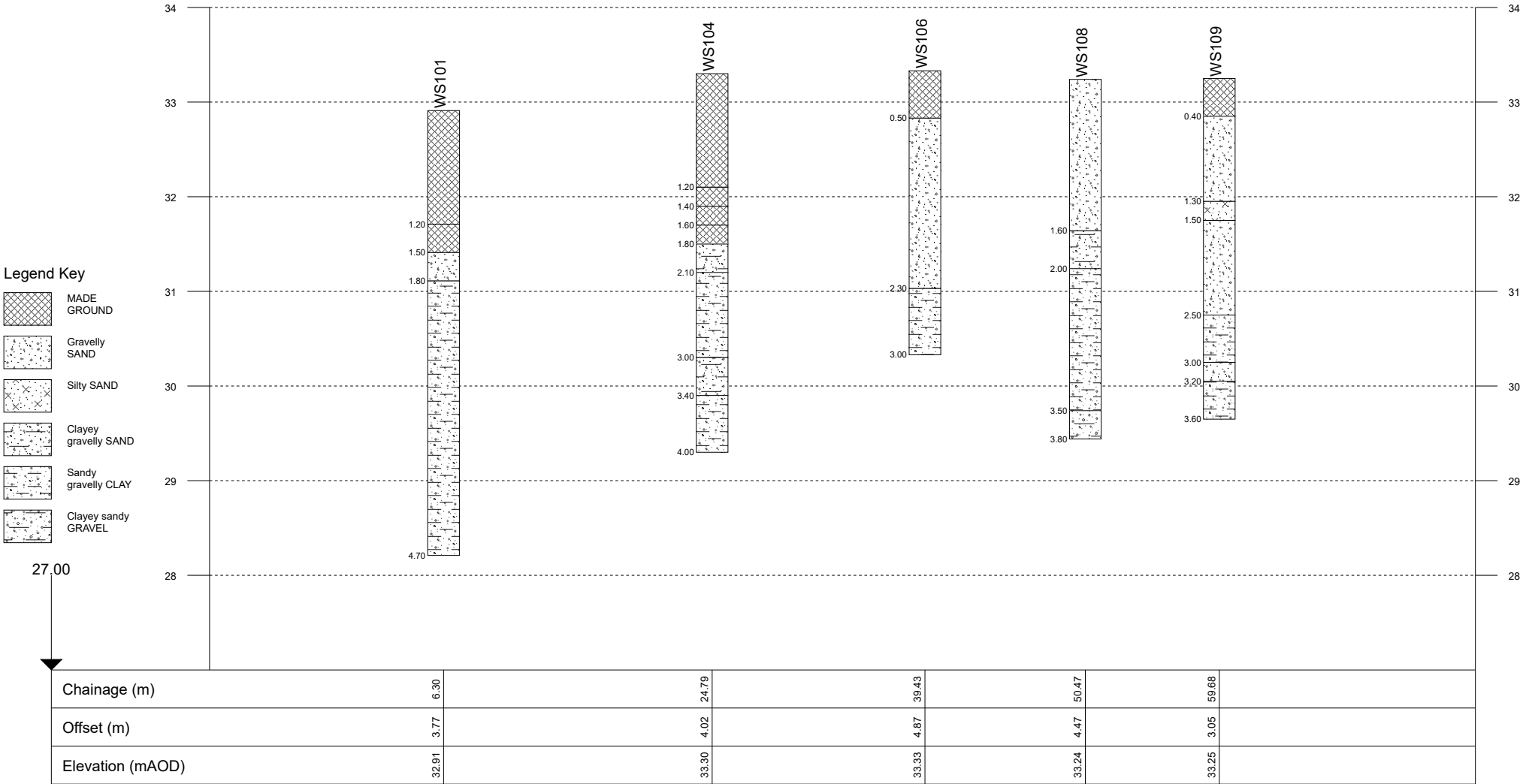
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Project Id: A3939
Project Title: Kingsley Road, Northenden
Location: Northenden
Client: Kingsley Developments Manchester Ltd

Title: Section line 1
Vertical Scale: 1:60
Horizontal Scale: 1:391
Engineer: AG, MS

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Project Id: A3939
Project Title: Kingsley Road, Northenden
Location: Northenden
Client: Kingsley Developments Manchester Ltd

Title: Section line 2
Vertical Scale: 1:60
Horizontal Scale: 1:375
Engineer: AG, MS

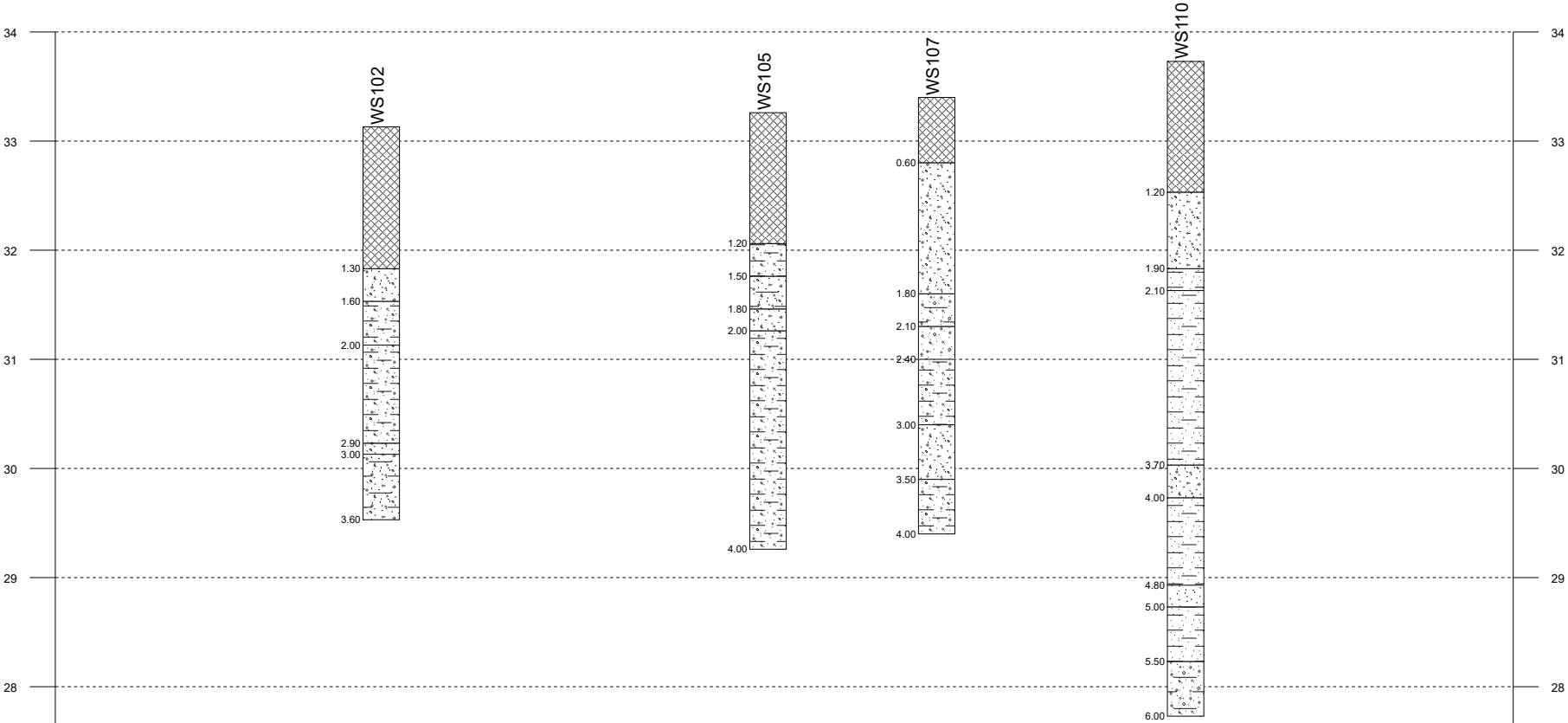
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Stockport
SK5 6DA



Legend Key

- MADE GROUND
- Gravelly SAND
- Sandy gravelly CLAY
- Sandy CLAY
- Clayey gravelly SAND
- Clayey sandy GRAVEL
- Sandy GRAVEL
- SAND

27.00



Chainage (m)

9.28

Offset (m)

0.76

Elevation (mAOD)

33.13

31.44

0.49

33.26

41.11

0.20

33.40

55.37

0.99

33.73

Project Id: A3939
Project Title: Kingsley Road, Northenden
Location: Northenden
Client: Kingsley Developments Manchester Ltd

Title: Section line 1
Vertical Scale: 1:60
Horizontal Scale: 1:235
Engineer: AG, MS

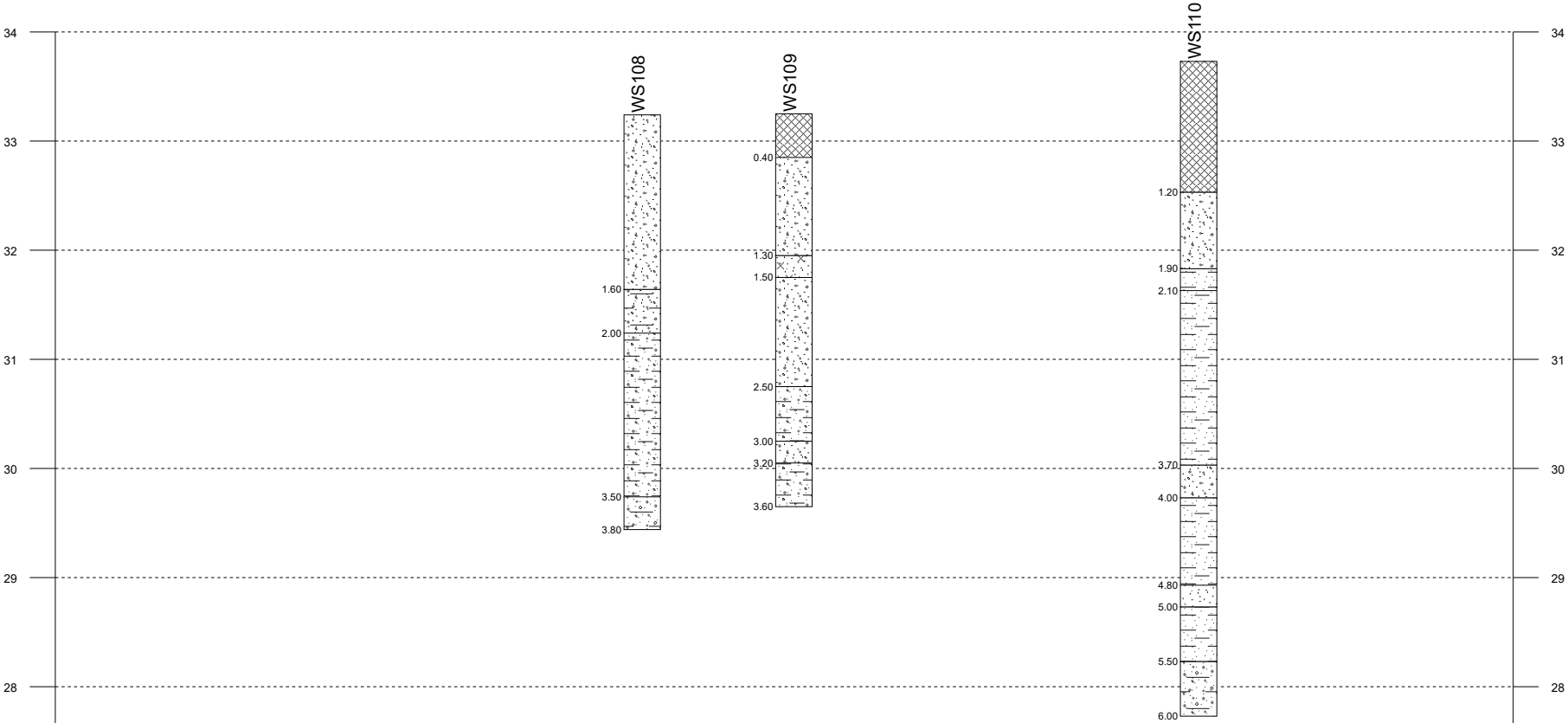
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SK5 6DA



Legend Key

- MADE GROUND
- Gravelly SAND
- Silty SAND
- Sandy CLAY
- Clayey gravelly SAND
- Sandy gravelly CLAY
- Clayey sandy GRAVEL
- SAND

27.00



Chainage (m)	15.19	20.63	35.17
Offset (m)	3.43	5.68	1.30
Elevation (mAOD)	33.24	33.25	33.73