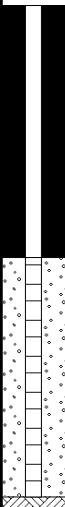
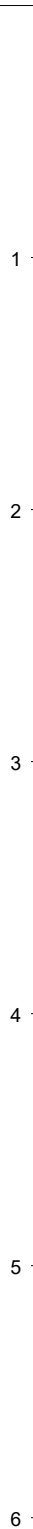
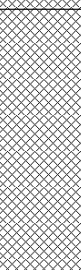
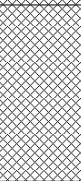
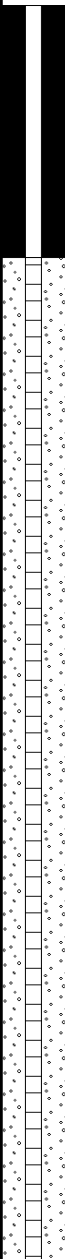
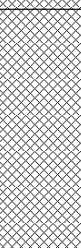
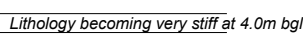
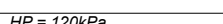


 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log				Borehole No. WS1 Sheet 1 of 1	
Project Name: Ducie Street					Project No. A4210		Co-ords: 385007.00 - 398259.00		Hole Type WS	
Location: Manchester					Level: 0.00		Scale 1:30		Logged By SM	
Client: Urbano Red Limited					Dates: 03/08/2021 - 03/08/2021					

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.15			0.15	-0.15		TARMACADAM (MADE GROUND).	
		0.60	ES					Dark brown very gravelly fine to coarse SAND. Gravel is subangular to subrounded fine to coarse of concrete, red brick, sandstone and limestone. High cobble content of subangular brick and concrete. Rare glass fragments and metal nails (MADE GROUND).	
		1.20		N=7 (2,2/2,1,1,3)	1.20	-1.20		Reddish brown SAND & GRAVEL with high cobble content of subangular red brick. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of concrete, red brick, sandstone and limestone (MADE GROUND).	
		1.80	D	N=50 (25 for 10mm/50 for 10mm)	1.90	-1.90		Light brownish grey CONCRETE (MADE GROUND).	
		2.00		N=50 (25 for 0mm/50 for 0mm)	2.00	-2.00		Light brownish grey CONCRETE (MADE GROUND). <i>Borehole terminated in concrete.</i> End of borehole at 2.00 m	
									3
									4
									5
									6

Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. Monitoring installation: 1m Plain, 0.95m slotted.								 EARTH ENVIRONMENTAL & GEOTECHNICAL	
---	--	--	--	--	--	--	--	---	--

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS2 Sheet 1 of 1			
Project Name: Ducie Street					Project No. A4210		Co-ords: 385014.00 - 398254.00		Hole Type WS		
Location: Manchester					Level: 0.00		Scale 1:30		Logged By SM		
Client: Urbano Red Limited					Dates: 03/08/2021 - 03/08/2021						

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.15	-0.15		TARMACADAM (MADE GROUND).	
								Dark brown clayey sandy subangular to subrounded GRAVEL of red brick, concrete, limestone and sandstone. High cobble content of subangular concrete and brick. Rare glass and metal fragments (MADE GROUND).	
					1.10	-1.10		Occasional clay lenses at 0.80-1.0m bgl	1
					1.20			Firm brown slightly sandy gravelly CLAY. Gravel is angular to subangular fine to coarse of red brick, concrete, limestone and sandstone. Rare glass and metal fragments (MADE GROUND).	
					1.90	-1.90		Brown sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone and mudstone. Occasional sand lenses. Sand is fine to medium.	2
					2.50				
				3.00					
				3.00	3.00	-3.00		Stiff greyish brown silty sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone and mudstone. Sand is fine to medium.	3
				4.00			  		4
				5.00			  End of borehole at 5.00 m		5
									6

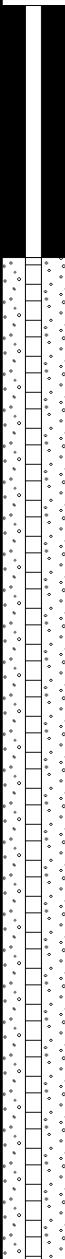
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. Monitoring installation: 1m Plain, 4m slotted.								 EARTH ENVIRONMENTAL & GEOTECHNICAL	
--	--	--	--	--	--	--	--	---	--

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS3 Sheet 1 of 1			
Project Name: Ducie Street					Project No. A4210		Co-ords: 385017.00 - 398247.00		Hole Type WS		
Location: Manchester					Level: 0.00		Scale 1:30		Logged By SM		
Client: Urbano Red Limited					Dates: 03/08/2021 - 03/08/2021						
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
X					0.15	-0.15	X	TARMACADAM (MADE GROUND).	1		
		0.30	ES					Dark brown slightly silty SAND & GRAVEL. Sand is fine to coarse. Gravel is angular to subangular fine to coarse of red brick, concrete, sandstone, limestone, occasional glass fragments. High cobble content of subangular red brick and concrete (MADE GROUND).			
					0.50	-0.50		<i>Borehole terminated on concrete slab.</i> End of borehole at 0.50 m			
									2		
									3		
									4		
									5		
									6		
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.											

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS3A Sheet 1 of 1			
Project Name: Ducie Street					Project No. A4210		Co-ords: 385018.00 - 398245.00		Hole Type WS		
Location: Manchester					Level: 0.00		Scale 1:30		Logged By SM		
Client: Urbano Red Limited					Dates: 03/08/2021 - 03/08/2021						
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
					0.15	-0.15		TARMACADAM (MADE GROUND).	1 2 3 4 5 6		
					0.37	-0.37		Reddish brown slightly silty SAND & GRAVEL. Sand is fine to coarse. Gravel is angular to subangular fine to coarse of red brick, slate, concrete, and sandstone. Rare metal fragments and plastic bags. High cobble content of subangular red brick and concrete (MADE GROUND). <i>Borehole terminated on concrete slab.</i> End of borehole at 0.37 m			
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.											

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS3B Sheet 1 of 1		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385022.00 - 398253.00		Hole Type WS	
Location: Manchester					Level: 0.00		Scale 1:30			
Client: Urbano Red Limited					Dates: 03/08/2021 - 03/08/2021		Logged By SM			
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		0.20	ES		0.15	-0.15		TARMACADAM (MADE GROUND).	1 2 3 4 5 6	
					0.50	-0.50		Dark brown very gravelly fine to coarse SAND. Gravel is subangular to subrounded fine to coarse of concrete, red brick, sandstone and limestone. High cobble content of subangular brick and concrete. Rare glass fragments and metal nails (MADE GROUND).		
					0.73	-0.73		Dark brown clayey sandy subangular to subrounded GRAVEL of red brick, concrete, limestone and sandstone. High cobble content of subangular concrete and brick. Rare glass and metal fragments (MADE GROUND). <i>Borehole terminated on suspected concrete slab.</i> End of borehole at 0.73 m		
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.										

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. WS4 Sheet 1 of 1		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385021.00 - 398259.00		Hole Type WS	
Location: Manchester					Level: 0.00		Scale 1:30		Logged By SM	
Client: Urbano Red Limited					Dates: 03/08/2021 - 03/08/2021					

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
					0.15	-0.15		TARMACADAM (MADE GROUND).	1	
					0.30	-0.30				Dark brown slightly silty SAND & GRAVEL. Sand is fine to coarse. Gravel is angular to subangular fine to coarse of red brick, concrete, sandstone, limestone, slag, and tarmac. High cobble content of subangular red brick and concrete (MADE GROUND).
										Brown slightly sandy gravelly CLAY. Gravel is angular to subangular fine to coarse of red brick, concrete, slate, mudstone, occasional slag and pottery fragments. Medium cobble content of subangular red brick (MADE GROUND).
			0.80	ES						
			1.20		N=9 (2,1/1,1,3,4)					
			2.00	D	N=15 (2,3/3,4,4,4)	1.90	-1.90		Firm to stiff brown sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone and mudstone. Occasional sand lenses. Sand is fine to medium.	2
			2.00							
			3.00		N=28 (4,4/6,7,7,8)	3.00	-3.00		Stiff greyish brown silty sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone and mudstone. Sand is fine to medium.	3
			3.50	D						
			4.00		N=22 (4,4/5,5,6,6)			 		4
		5.00		N=35 (4,5/8,8,9,10)	5.00	-5.00		End of borehole at 5.00 m	5	
									6	

Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. Monitoring installation: 1m Plain, 4m slotted.								 EARTH ENVIRONMENTAL & GEOTECHNICAL	
--	--	--	--	--	--	--	--	---	--

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP1 Sheet 1 of 5		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385013.00 - 398264.00		Hole Type CP	
Location: Manchester					Level:		Scale 1:25		Logged By LG	
Client: Urbano Red Limited					Dates: 02/08/2021 - 03/08/2021					
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
					0.15			TARMACADAM (MADE GROUND).	1	
		0.40	ES				Dark grey SAND & GRAVEL. Sand is fine to coarse. Gravel is angular fine to coarse brick, concrete and slag. High cobble content of brick and concrete (MADE GROUND).			
		1.00	ES				<i>Lithology becomes slightly clayey.</i>			
		1.50		N=14 (1,2/3,3,3,5)						
		2.10					Light brown and light grey slightly sandy gravelly COBBLES. Sand is fine to coarse. Gravel is fine to coarse angular concrete. Medium boulder content of concrete (MADE GROUND).			
		3.00 - 3.45	U		2.90 3.00		CONCRETE (MADE GROUND).	3		
		4.50		N=18 (2,3/4,4,5,5)			Stiff brown slightly silty slightly sandy slightly gravelly CLAY. Gravel is subangular to rounded fine to medium sandstone.	4		
							<i>HP = 215kPa</i>	5		
Continued on next sheet										
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.										

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log				Borehole No. CP1 Sheet 2 of 5	
Project Name: Ducie Street					Project No. A4210		Co-ords: 385013.00 - 398264.00		Hole Type CP	
Location: Manchester					Level:		Scale 1:25		Logged By LG	
Client: Urbano Red Limited					Dates: 02/08/2021 - 03/08/2021					
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		6.00 - 6.45	U						6	
		7.50 7.50 - 7.95	D	N=24 (4,4/5,6,6,7)				HP > 215kPa	7	
		9.00		N=23 (4,5/5,6,6,6)				HP = 108kPa	8	
									9	
									10	
Continued on next sheet										
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.										

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP1 Sheet 3 of 5			
Project Name: Ducie Street					Project No. A4210		Co-ords: 385013.00 - 398264.00		Hole Type CP		
Location: Manchester					Level:		Scale 1:25		Logged By LG		
Client: Urbano Red Limited					Dates: 02/08/2021 - 03/08/2021						
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		10.50 - 10.95	U						11		
			12.00		N=21 (4,4/5,5,5,6)				12		
		13.50		N=43 (25 for 145mm/20,13,5,5)							
		13.50 - 13.95	D		13.50			Soft to stiff brown very sandy CLAY. Abundant sand lenses.	14		
		15.00		N=34 (5,6/7,8,9,10)					15		
								Continued on next sheet			
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.											

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP1 Sheet 4 of 5		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385013.00 - 398264.00		Hole Type CP	
Location: Manchester					Level:		Scale 1:25		Logged By LG	
Client: Urbano Red Limited					Dates: 02/08/2021 - 03/08/2021					
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		16.50		N=43 (25 for 145mm/20,13,5,5)	16.40			HP = 96kPa	16	
		16.50 - 16.95	D					Dense yellowish brown slightly silty gravelly SAND. Sand is fine to coarse. Gravel is subrounded to rounded fine to medium sandstone. Abundant clay lenses.	17	
		19.50		N=50 (25 for 145mm/50 for 180mm)				Lithology now additionally contains mudstone gravel.	18	
									19	
									20	
Continued on next sheet										
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.										

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP1 Sheet 5 of 5		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385013.00 - 398264.00		Hole Type CP	
Location: Manchester					Level:		Scale 1:25		Logged By LG	
Client: Urbano Red Limited					Dates: 02/08/2021 - 03/08/2021					
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		21.00		N=50 (25 for 140mm/50 for 110mm)	21.00			Very dense orangish brown SAND & GRAVEL. Sand is fine to coarse. Gravel is rounded fine to coarse sandstone.	21	
					21.45				End of borehole at 21.45 m	21
									22	
									23	
									24	
									25	
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.									 EARTH ENVIRONMENTAL & GEOTECHNICAL	

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP2 Sheet 1 of 1			
Project Name: Ducie Street					Project No. A4210		Co-ords: 385023.00 - 398249.00		Hole Type CP		
Location: Manchester					Level:		Scale 1:25		Logged By SM		
Client: Urbano Red Limited					Dates: 03/08/2021 - 03/08/2021						

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
			ES		0.15		TARMACADAM (MADE GROUND).	1	
				0.50		Reddish brown slightly silty SAND & GRAVEL. Gravel is angular to subangular fine to coarse of brick, slate, concrete, and sandstone. Occasional rebar. Sand is fine to coarse. High cobble content of subangular brick and concrete (MADE GROUND). CONCRETE (MADE GROUND).			
		0.80			0.85		Dark brown clayey sandy subangular to subrounded fine to coarse GRAVEL of red brick, concrete, limestone and sandstone. High cobble content of subangular red brick (MADE GROUND).		
		1.50			N=12 (2,3/3,2,3,4)				
				2.30					
				2.40			CONCRETE (MADE GROUND). <i>Borehole terminated on concrete slab.</i> End of borehole at 2.40 m	2	
								3	
								4	
								5	

Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.								 EARTH ENVIRONMENTAL & GEOTECHNICAL	
--	--	--	--	--	--	--	--	---	--



Borehole Log

CP2A

Sheet 1 of 1

Project No.
A4210

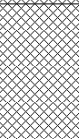
Hole Type
CP

Level:

Scale
1:25

Dates: 04/08/2021 - 04/08/2021

Logged By
SM

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description
		Depth (m)	Type	Results				
					0.15			TARMACADAM (MADE GROUND).
								Dark brown clayey sandy subangular to subrounded fine to coarse GRAVEL of red brick, concrete, limestone and sandstone. High cobble content of subangular red brick - possible brick wall (MADE GROUND).
								CONCRETE (MADE GROUND).
							<i>Borehole terminated on concrete slab.</i> End of borehole at 0.70 m	
					0.60			
					0.70			

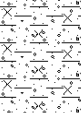
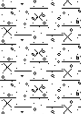
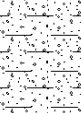
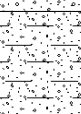
Location scanned with CAT prior to excavation.
Hand dug pit excavated to 1.2m.
No monitoring installation, hole backfilled with arisings.



 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP2B Sheet 1 of 4		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385027.00 - 398254.00		Hole Type CP	
Location: Manchester					Level:		Scale 1:25		Logged By SM	
Client: Urbano Red Limited					Dates: 04/08/2021 - 05/08/2021					
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		1.50		N=8 (1,0/1,2,2,3)	0.15			TARMACADAM (MADE GROUND).	1	
					0.80			Dark brown slightly silty SAND & GRAVEL. Gravel is angular to subangular fine to coarse of tarmac, limestone, concrete, red brick and sandstone. Sand is fine to coarse (MADE GROUND).		
								Dark brown clayey sandy subangular to subrounded fine to coarse GRAVEL of red brick, concrete, limestone and sandstone. Medium cobble content of subangular red brick (MADE GROUND).		
								Brown sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone, mudstone and rare brick. Occasional sand lenses. Sand is fine to medium (MADE GROUND).		
								Brown clayey sandy subangular to subrounded fine to coarse GRAVEL of red brick, concrete, limestone and sandstone. High cobble content of subangular red brick (MADE GROUND).		
		3.00		N=14 (2,2/3,3,4,4)	3.05			Firm greyish brown silty sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone and mudstone. Sand is fine. <i>HSV = 75kPa</i>	3	
		4.50 - 4.95	U		4.50		Firm Brown sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone and mudstone. Sand is fine to coarse.			
Continued on next sheet									5	
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.										

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP2B Sheet 2 of 4		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385027.00 - 398254.00		Hole Type CP	
Location: Manchester					Level:		Scale 1:25		Logged By SM	
Client: Urbano Red Limited					Dates: 04/08/2021 - 05/08/2021					
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		6.00		N=20 (3,4/5,4,5,6)				HSV = 111kPa	6	
		7.50 - 7.95	U					Lithology becoming stiff at 6.0m bgl.	7	
		9.00		N=22 (4,4/5,5,6,6)				HSV = 140kPa	9	
								Continued on next sheet	10	
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.										

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA					Borehole Log			Borehole No. CP2B Sheet 3 of 4		
Project Name: Ducie Street					Project No. A4210		Co-ords: 385027.00 - 398254.00		Hole Type CP	
Location: Manchester					Level:		Scale 1:25		Logged By SM	
Client: Urbano Red Limited					Dates: 04/08/2021 - 05/08/2021					
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
		Depth (m)	Type	Results						
		10.50 - 10.95	U					Occasional sand lenses at 10.0m bgl.	11	
		12.00 - 12.45	U						12	
		13.50 - 13.95	U				Grey subangular cobble of sandstone.		13	
							Occasional sand lenses at 14.0m bgl.		14	
		15.00		N=25 (6,6/6,7,6,6)	15.00			Continued on next sheet	15	
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.										

 EARTH ENVIRONMENTAL & GEOTECHNICAL Earth Environmental & Geotechnical Ltd Houldsworth Mill Business & Arts Centre Houldsworth Street Stockport SK5 6DA				Borehole Log				Borehole No. CP2B Sheet 4 of 4	
Project Name: Ducie Street				Project No. A4210		Co-ords: 385027.00 - 398254.00		Hole Type CP	
Location: Manchester				Level:		Scale 1:25			
Client: Urbano Red Limited				Dates: 04/08/2021 - 05/08/2021		Logged By SM			
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		15.45 - 15.95	D				 Stiff greyish brown silty sandy slightly gravelly CLAY. Gravel is rounded to subrounded fine to medium of sandstone and mudstone. Sand is fine. HSV = 116kPa	16	
		16.50		N=27 (5,6/7,6,7,7)	17.20		 HSV = 64kPa	17	
		18.00		N=50 (25 for 145mm/50 for 275mm)	18.00		 Medium dense brown slightly clayey gravelly fine to coarse SAND. Gravel is rounded to subrounded fine to coarse of sandstone and mudstone.	18	
		18.00 - 18.45	D				 Dense brown SAND & GRAVEL. Sand is fine to coarse. Gravel is rounded fine to coarse sandstone.	19	
		19.50		N=50 (25 for 50mm/50 for 50mm)	19.50		 Dense to very dense brown slightly clayey gravelly fine to coarse SAND. Gravel is rounded to subrounded fine to coarse of sandstone and mudstone.	20	
					19.95		 End of borehole at 19.95 m		
Remarks Location scanned with CAT prior to excavation. Hand dug pit excavated to 1.2m. No monitoring installation, hole backfilled with arisings.									