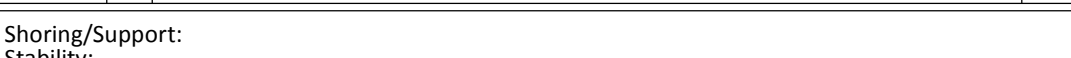


HAND PIT LOG

Project George Leigh Street, Manchester.				HAND PIT No
Project ID GSI 0517	Date 28-01-16 28-01-16	Ground Level (m)	Co-Ordinates ()	HP01 (WS02)
Contractor				
Sheet 1 of 1				

STRATA			SAMPLES & TESTS		
Depth	No	DESCRIPTION	Depth	No	Remarks/Tests
0.00-0.50		MADE GROUND: Light greyish blue stone over, brown mottled red very sandy very gravelly CLAY with abundant cobbles. Gravel is very angular to subangular fine to coarse of brick concrete and mixed lithology. Cobbles are very angular to subangular of brick.	0.20	ES	
			0.40	ES	
0.50-0.60		MADE GROUND: Red to brownish grey very sandy GRAVEL with abundant cobbles. Gravel is very angular to subangular fine to coarse of brick and concrete. Cobbles are very angular to subangular of brick and concrete.			

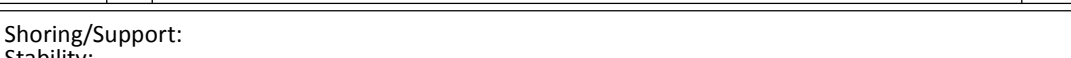
Shoring/Support: Stability:  The diagram shows a rectangular excavation pit. The top horizontal dimension is labeled 'A'. The right vertical dimension is labeled 'B'. The bottom horizontal dimension is labeled 'C'. To the left of the rectangle is a vertical dimension line labeled 'D'. To the right of the rectangle is a north arrow pointing upwards, labeled 'N'.	GENERAL REMARKS HP01 to replace WS02. Exploratory hole cleared of buried services. Hand pit excavated to 0.60 mbgl. Hand pit terminated due to ground conditions.
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All dimensions in metres Scale 1:12.5	Client	Method / Plant Used Hand Digging Equipment	Logged By Sam Gough
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HAND PIT LOG

Project George Leigh Street, Manchester.				HAND PIT No
Project ID GSI 0517	Date 28-01-16 28-01-16	Ground Level (m)	Co-Ordinates ()	HP02 (WS03)
Contractor				
Sheet 1 of 1				

STRATA			SAMPLES & TESTS		
Depth	No	DESCRIPTION	Depth	No	Remarks/Tests
0.00-0.35		MADE GROUND: Light greyish blue stone over, brown mottled red very sandy very gravelly CLAY with abundant cobbles. Gravel is very angular to subangular fine to coarse of brick concrete and mixed lithology. Cobbles are very angular to subangular of brick.	0.20	ES	
0.35-0.50		MADE GROUND: Red to brownish grey very sandy GRAVEL with abundant cobbles. Gravel is very angular to subangular fine to coarse of brick and concrete. Cobbles are very angular to subangular of brick and concrete.	0.45	ES	

Shoring/Support: Stability: 	GENERAL REMARKS HP02 to replace WS03. Exploratory hole cleared of buried services. Hand pit excavated to 0.50 mbgl. Hand pit terminated due to ground conditions.
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All dimensions in metres Scale 1:12.5	Client	Method / Plant Used Hand Digging Equipment	Logged By Sam Gough
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