

DYNAMIC PROBE LOG

Project George Leigh Street, Manchester.				DYNAMIC PROBE No DP02
Project ID GSI 0517	Date 28-01-16 28-01-16	Ground Level (m)	Co-Ordinates ()	
Contractor				Sheet 1 of 1

Depth (m)	Readings (blows/100mm)	Diagram (N100 Values)						Torque (Nm)	Remarks
		5	10	15	20	25	30		
1	3 3 6 5 3 2 3 3 4 2 2 3 3 2 1 1 4 3 3 3 1 0 0 6 7 4 2 4 2 4 4 3 5 3 4 2 2 3 2 2 2 2 3 2 6 4								
2									
3									
4									
5									

Hammer Wt (kg)	63.5		GENERAL REMARKS DP02 to replace WS02. Exploratory hole cleared of buried services. No groundwater encountered.
Hammer Drop (mm)	750		
Cone Dia (mm)	22		
Cone Type	SHDP		
Damper			
All dimensions in metres Scale 1:37.5	Client	Method / Plant Used Competitor Dart	Logged By Sam Gough



DYNAMIC PROBE LOG

Project George Leigh Street, Manchester.				DYNAMIC PROBE No DP03
Project ID GSI 0517	Date 28-01-16 28-01-16	Ground Level (m)	Co-Ordinates ()	
Contractor				Sheet 1 of 1

Depth (m)	Readings (blows/100mm)	Diagram (N100 Values)						Torque (Nm)	Remarks
		5	10	15	20	25	30		
1	1 6 6 4 2 2 3 2 1 1 0								
2	1 2 4 2 2 2 2 3 2 5 3 3								
3	1 4 5 3 2 2 3 4 4 5 5 4								
4	2 3 4 4 3 5 5 4 2 2 1 2								
5	2 2 2 2 2 2 2 2 2 2 2 2								

Hammer Wt (kg)	63.5		GENERAL REMARKS DP03 to replace WS03. Exploratory hole cleared of buried services. No groundwater encountered.
Hammer Drop (mm)	750		
Cone Dia (mm)	22		
Cone Type	SHDP		
Damper			
All dimensions in metres Scale 1:37.5	Client	Method / Plant Used Competitor Dart	Logged By Sam Gough