



Before piling work



L		Fine SAND	10- 11		
2_			9-	•	
3_	en e		11 11-		
4_		Sandy CLAY	11-		et pile
5_			9		8-1 shee
6_	applie.	Sandy CLAY	-		PU2
7_	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Gravely SAND	41 - 59 78		11.5 m long PU28-1 sheet pile
9_	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10_ 14 14		
11,	0.00 0.00 0.00 0.00 0.00 0.00	Gravely SAND	18 17-		
12_	0.00 0.00 0.00		13		
13_		Gravely CLAY	23		

Project Name	Parsons Green		
Purpose of Project	Retaining wall for public disembarking from the sidings		
Location	Parsons Green Lane, London, UNITED KINGDOM		
Employer	Metronet / London Underground Ltd.		
Main Contractor	Cementation Foundations Skanska Ltd.		
Piling Contractor	Giken Europe B.V.		
Duration	October 2008 to February 2009		
Press-in Machinery	Super Crush SCU-600M, Clamp Crane CB3-3, Pile Runner PR-1		
Pile Section & Length	PU28-1 sheet piles, L=3.0-11.5 m, 380 no.		
Features & Remarks	With well-established operational safety, the SCU-600M with the GRB system enabled day time piling work without interrupting active railway traffic.		
	By working on previously installed piles, these compact and lightweight piling rigs operate safely utilizing a minimum working area. Therefore, minimizing costly temporary works.		