Series 1600 - Piling and Embedded Retaining Walls			Rate £ : p	
ITEM NO.	DESCRIPTION	UNIT	A < 10	B 10 +
	Piling Plant			
16.0005	Establishment of piling plant for bored cast-in-place piles	Item		
16.0010	Moving piling plant for bored cast-in-place piles	nr		
	Cast-in-Place Piles			
16.0015	Vertical 300mm diameter bored cast-in-place piles not exceeding 5m in length	m		
16.0020	Vertical 450mm diameter bored cast-in-place piles not exceeding 5m in length	m		
16.0025	Vertical 600mm diameter bored cast-in-place piles not exceeding 5m in length	m		
16.003	Temporary steel casing to 300mm diameter vertical bored piles	m		
16.0035	Temporary steel casing to 450mm diameter vertical bored piles	m		
16.0040	Temporary steel casing to 600mm diameter vertical bored piles	m		
16.0045	Excavation in Hard Material for any piling works	m³		
	Reinforcement for Cast-in-Place Piles			
16.0050	High yield steel bar reinforcement, nominal size 16mm and under, not exceeding 12m in length	t		
16.0055	High yield steel bar reinforcement, nominal size 20mm and over, not exceeding 12m in length	t		
16.0060	Mild steel helical reinforcement, nominal size 16mm and under, not exceeding 12m in length	t		
	Proof Loading of Piles			
16.0065	Establishment of proof loading equipment for bored cast-in-place piles	Item		
16.0070	Proof loading of vertical bored cast-in-place piles with maintained load	nr		
16.0075	Proof loading of vertical bored cast-in-place piles with constant rate load	nr		
16.0080	Proof loading of vertical bored cast-in-place piles with dynamic load	nr		

SoR1600 Page 161