Item	Dimensions			Description	Quantity	Unit	Rate	£ p
				D GROUNDWORK				
				D20 Excavating and Filling				
				Excavating topsoil for preservation				
A				Average depth 150mm	8843	m2		
		23.300						
		6.000	139.800	Main Access				
	2/3/	55.450						
		23.890	7948.203					
		33.000						
		2.000	66.000					
		16.000						
		23.500	376.000					
		21.000						
		4.800	-100.800	ddt existing hardstanding				
		16.000						
		5.000	-80.000					
	1+2+1/	22.000						
		3.000	264.000					
	½/	55.000						
		6.000	165.000					
	¼/	14.000						
		2.000	7.000					
		2.000						
		3.000	6.000					
		9.300						
		5.600	52.080					
				Excavating to reduce levels				
B				Maximum depth not exceeding 1.00m ; Commencing at ground level	1952	m3		
		23.000						
		6.000						
		0.500	69.000					
		88.000						
		59.000						
		0.250	1298.000					
		26.000						
		45.000						
		0.500	585.000					
				E IN SITU CONCRETE/LARGE PRECAST CONCRETE				
				E05 In situ concrete construction generally				
				Plain Concrete				
				Concrete C20; ordinary portland cement; 20mm aggregate				
				Beds				
C				Thickness 150-450mm ; Sloping not exceeding 15 degrees ; Poured on or against earth or unblinded hardcore	126	m3		
				F MASONRY				
				F10 Brick/Block walling				
				Facing bricks London Brick Spec. 1275/4; in readymixed coloured mortar 1:3				
				Walls ; stretcher bond				
D				103mm thick ; facework one side; pointed ; Vertical	475	m2		