

E : IN-SITU CONCRETE/LARGE PRECAST CONCRETE		Mat.	Lab.	Plant	Total
		£	£	£	£
E1012	Plain prescribed mix C15P ordered 1.00 - 3.00 m3 at one time (15% addition on plain prescribed mix C15P)				
010	Foundations ne 150 mm thick poured on or against earth or unblinded hardcore	m3	90.15	21.84	111.99
015	Foundations 150 mm to 450 mm thick poured on or against earth or unblinded hardcore	m3	90.15	19.46	109.61
020	Foundations over 450 mm thick poured on or against earth or unblinded hardcore	m3	90.15	16.94	107.09
030	Isolated foundations ne 150 mm thick poured on or against earth or unblinded hardcore	m3	90.15	24.96	115.11
035	Isolated foundations 150 mm to 450 mm thick poured on or against earth or unblinded hardcore	m3	90.15	22.43	112.58
040	Isolated foundations over 450 mm thick poured on or against earth or unblinded hardcore	m3	90.15	19.61	109.76
100	Beds ne 150 mm thick	m3	90.15	29.71	119.86
105	Beds 150 mm to 450 mm thick	m3	90.15	23.62	113.77
110	Beds over 450 mm thick	m3	90.15	20.79	110.94
130	Staircases	m3	90.15	68.48	158.63
150	Upstands	m3	90.15	43.97	134.12
E1013	Plain prescribed mix C15P ordered ne 1.00 m3 at one time (50% addition on plain prescribed mix C15P)				
010	Foundations ne 150 mm thick poured on or against earth or unblinded hardcore	m3	117.58	28.48	146.06
015	Foundations 150 mm to 450 mm thick poured on or against earth or unblinded hardcore	m3	117.58	25.38	142.96
020	Foundations over 450 mm thick poured on or against earth or unblinded hardcore	m3	117.58	22.09	139.67
030	Isolated foundations ne 150 mm thick poured on or against earth or unblinded hardcore	m3	117.58	32.55	150.13
035	Isolated foundations 150 mm to 450 mm thick poured on or against earth or unblinded hardcore	m3	117.58	29.25	146.83
040	Isolated foundations over 450 mm thick poured on or against earth or unblinded hardcore	m3	117.58	25.58	143.16
100	Beds ne 150 mm thick	m3	117.58	38.75	156.33
105	Beds 150 mm to 450 mm thick	m3	117.58	30.81	148.39
110	Beds over 450 mm thick	m3	117.58	27.12	144.70
130	Staircases	m3	117.58	89.32	206.90
150	Upstands	m3	117.58	57.35	174.93
E2					NSR 2000 - 2001

E : IN-SITU CONCRETE/LARGE PRECAST CONCRETE			Mat.	Lab.	Plant	Total
			£	£	£	£
E4120						
200	Cutting holes ne 100 mm deep ne 55 mm dia, making good	nr	0.23	3.10	2.37	5.70
202	Cutting holes ne 100 mm deep 55 to 110 mm dia, making good	nr	0.57	4.46	3.37	8.40
204	Cutting holes ne 100 mm deep ne 1 m girth, making good	nr	0.68	13.56	10.36	24.60
206	Cutting holes ne 100 mm deep 1 to 2 m girth, making good	nr	1.02	23.64	18.03	42.69
208	Cutting holes 100 to 200 mm deep ne 55 mm dia, making good	nr	0.45	3.87	2.93	7.25
210	Cutting holes 100 to 200 mm deep 55 to 110 dia, making good	nr	0.68	5.82	4.44	10.94
212	Cutting holes 100 to 200 mm deep ne 1 m girth, making good	nr	0.90	23.64	18.03	42.57
214	Cutting holes 100 to 200 mm deep 1 to 2 m girth, making good	nr	2.04	41.27	31.53	74.84
	E50 : Precast concrete large units					
E5010	Precast concrete prescribed mix C20P vibrated reinforced units in cement mortar (1:3)					
400	Duct covers ne 50 mm thick, fair finish on exposed faces	m2	35.31	8.78		44.09
410	Duct covers 50 to 75 mm thick, fair finish on exposed faces	m2	52.83	9.17		62.00
E5030	<i>BISON HB</i> prestressed precast beam and block floor, cement and sand (1:3) grout brushed into all joints, 100 mm thick dense concrete 7N/mm2 infill blocks					
600	Floors 155 mm overall thick, beams at 510 mm centres	m2	22.77	13.58		36.35
E24						NSR 2000 - 2001