

This is Document “Schedule 2 Part 2” referred to in this Contract

SCOTTISH MINISTERS’ REQUIREMENTS

SCHEDULE 2 PART 2

SCHEDULE OF RATES AND PRICES

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SOUTH WEST UNIT

Series 100 - Preliminaries				
Item No	Item Description			
01	Recovery Vehicles		Unit	Rate (£)
01 001	Light recovery vehicle		day	
01 002	Heavy recovery vehicle		day	
02	Recovery Facility Response		Unit	Rate (£)
02 001	Standby facility for recovery vehicles		item	
02 002	Light recovery vehicle response		no	
02 003	Heavy recovery vehicle response		no	
02 004	Additional hours for light recovery vehicle		hr	
02 005	Additional hours for heavy recovery vehicle		hr	

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Site Clearance				
01 001	Undergrowth including brambles (less than 10m ²)	m ²			
01 002	Undergrowth including brambles (10m ² to 50m ²)	m ²			
01 003	Undergrowth including brambles (greater than 50m ²)	m ²			
01 004	Trees exceeding 500mm but not exceeding 1000mm girth (less than 20no)	no			
01 005	Trees exceeding 500mm but not exceeding 1000mm girth (20no to 100no)	no			
01 006	Trees exceeding 500mm but not exceeding 1000mm girth (greater than 100no)	no			
01 007	Trees exceeding 1000mm but not exceeding 1500mm girth (less than 20no)	no			
01 008	Trees exceeding 1000mm but not exceeding 1500mm girth (20no to 100no)	no			
01 009	Trees exceeding 1000mm but not exceeding 1500mm girth (greater than 100no)	no			
01 010	Trees exceeding 1500mm but not exceeding 2000mm girth (less than 20no)	no			
01 011	Trees exceeding 1500mm but not exceeding 2000mm girth (20no to 100no)	no			
01 012	Trees exceeding 1500mm but not exceeding 2000mm girth (greater than 100no)	no			
01 013	Stumps exceeding 150mm but not exceeding 500mm diameter (less than 20no)	no			
01 014	Stumps exceeding 150mm but not exceeding 500mm diameter (20no to 100no)	no			
01 015	Stumps exceeding 150mm but not exceeding 500mm diameter (greater than 100no)	no			
01 016	Stumps exceeding 500mm but not exceeding 1000mm diameter (less than 20no)	no			
01 017	Stumps exceeding 500mm but not exceeding 1000mm diameter (20no to 100no)	no			
01 018	Stumps exceeding 500mm but not exceeding 1000mm diameter (greater than 100no)	no			
01 019	Stumps exceeding 1000mm but not exceeding 1500mm diameter (less than 20no)	no			
01 020	Stumps exceeding 1000mm but not exceeding 1500mm diameter (20no to 100no)	no			
01 021	Stumps exceeding 1000mm but not exceeding 1500mm diameter (greater than 100no)	no			
01 022	Stumps exceeding 1500mm but not exceeding 2000mm diameter (less than 20no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Site Clearance				
01 023	Stumps exceeding 1500mm but not exceeding 2000mm diameter (20no to 100no)	no			
01 024	Stumps exceeding 1500mm but not exceeding 2000mm diameter (greater than 100no)	no			
01 025	Hedges not exceeding 2.50m high (less than 20m)	m			
01 026	Hedges not exceeding 2.50m high (20m to 100m)	m			
01 027	Hedges not exceeding 2.50m high (greater than 100m)	m			
01 028	Hedges exceeding 2.50m high but not exceeding 5.00m high (less than 20m)	m			
01 029	Hedges exceeding 2.50m high but not exceeding 5.00m high (20m to 100m)	m			
01 030	Hedges exceeding 2.50m high but not exceeding 5.00m high (greater than 100m)	m			
02	Take Up or Down and Set Aside for Re-use	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Take up or down and set aside for re-use stonework (less than 1m ³)	m ³			
02 002	Take up or down and set aside for re-use stonework (1m ³ to 10m ³)	m ³			
02 003	Take up or down and set aside for re-use stonework (greater than 10m ³)	m ³			
02 004	Take up or down and set aside for re-use paving slabs any thickness (less than 10m ²)	m ²			
02 005	Take up or down and set aside for re-use paving slabs any thickness (10m ² to 50m ²)	m ²			
02 006	Take up or down and set aside for re-use paving slabs any thickness (greater than 50m ²)	m ²			
02 007	Take up or down and set aside for re-use paving blocks any thickness (less than 10m ²)	m ²			
02 008	Take up or down and set aside for re-use paving blocks any thickness (10m ² to 50m ²)	m ²			
02 009	Take up or down and set aside for re-use paving blocks any thickness (greater than 50m ²)	m ²			
02 010	Take up or down and set aside for re-use granite setts any thickness (less than 10m ²)	m ²			
02 011	Take up or down and set aside for re-use granite setts any thickness (10m ² to 50m ²)	m ²			
02 012	Take up or down and set aside for re-use granite setts any thickness (greater than 50m ²)	m ²			
02 013	Take up or down and set aside for re-use precast concrete kerbs or channels any size or type (less than 20m)	m			
02 014	Take up or down and set aside for re-use precast concrete kerbs or channels any size or type (20m to 100m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 015	Take up or down and set aside for re-use precast concrete kerbs or channels any size or type (greater than 100m)	m			
02 016	Take up or down and set aside for re-use precast concrete edgings any size or type (less than 20m)	m			
02 017	Take up or down and set aside for re-use precast concrete edgings any size or type (20m to 100m)	m			
02 018	Take up or down and set aside for re-use precast concrete edgings any size or type (greater than 100m)	m			
02 019	Take up or down and set aside for re-use precast concrete combined kerbs and channels any size or type (less than 20m)	m			
02 020	Take up or down and set aside for re-use precast concrete combined kerbs and channels any size or type (20m to 100m)	m			
02 021	Take up or down and set aside for re-use precast concrete combined kerbs and channels any size or type (greater than 100m)	m			
02 022	Take up or down and set aside for re-use linear drainage channel systems any size or type (less than 20m)	m			
02 023	Take up or down and set aside for re-use linear drainage channel systems any size or type (20m to 100m)	m			
02 024	Take up or down and set aside for re-use linear drainage channel systems any size or type (greater than 100m)	m			
02 025	Take up or down and set aside for re-use combined drainage and kerb block any size or type (less than 20m)	m			
02 026	Take up or down and set aside for re-use combined drainage and kerb block any size or type (20m to 100m)	m			
02 027	Take up or down and set aside for re-use combined drainage and kerb block any size or type (greater than 100m)	m			
02 028	Take up or down and set aside for re-use precast concrete quadrants any size or type (less than 20no)	no			
02 029	Take up or down and set aside for re-use precast concrete quadrants any size or type (20no to 100no)	no			
02 030	Take up or down and set aside for re-use precast concrete quadrants any size or type (greater than 100no)	no			
02 031	Take up or down and set aside for re-use any type of temporary or permanent fencing not exceeding 1.50 metres high (less than 20m)	m			
02 032	Take up or down and set aside for re-use any type of temporary or permanent fencing not exceeding 1.50 metres high (20m to 100m)	m			
02 033	Take up or down and set aside for re-use any type of temporary or permanent fencing not exceeding 1.50 metres high (greater than 100m)	m			
02 034	Take up or down and set aside for re-use any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 035	Take up or down and set aside for re-use any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (20m to 100m)	m			
02 036	Take up or down and set aside for re-use any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100m)	m			
02 037	Take up or down and set aside for re-use any type of post not exceeding 1.50 metres high (less than 20no).	no			
02 038	Take up or down and set aside for re-use any type of post not exceeding 1.50 metres high (20no to 100no)	no			
02 039	Take up or down and set aside for re-use any type of post not exceeding 1.50 metres high (greater than 100no)	no			
02 040	Take up or down and set aside for re-use any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no).	no			
02 041	Take up or down and set aside for re-use any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
02 042	Take up or down and set aside for re-use any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
02 043	Take up or down and set aside for re-use any type of gate or stile (less than 20no).	no			
02 044	Take up or down and set aside for re-use any type of gate or stile (20no to 100no)	no			
02 045	Take up or down and set aside for re-use any type of gate or stile (greater than 100no)	no			
02 046	Take up or down and set aside for re-use untensioned single sided corrugated or open box beam safety barrier (less than 20m)	m			
02 047	Take up or down and set aside for re-use untensioned single sided corrugated or open box beam safety barrier (20m to 100m)	m			
02 048	Take up or down and set aside for re-use untensioned single sided corrugated or open box beam safety barrier (greater than 100m)	m			
02 049	Take up or down and set aside for re-use untensioned double sided corrugated or open box beam safety barrier (less than 20m)	m			
02 050	Take up or down and set aside for re-use untensioned double sided corrugated or open box beam safety barrier (20m to 100m)	m			
02 051	Take up or down and set aside for re-use untensioned double sided corrugated or open box beam safety barrier (greater than 100m)	m			
02 052	Take up or down and set aside for re-use untensioned single sided double rail beam open box beam safety barrier (less than 20m)	m			
02 053	Take up or down and set aside for re-use untensioned single sided double rail beam open box beam safety barrier (20m to 100m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 054	Take up or down and set aside for re-use untensioned single sided double rail beam open box beam safety barrier (greater than 100m)	m			
02 055	Take up or down and set aside for re-use tensioned single sided corrugated beam safety barrier (less than 20m)	m			
02 056	Take up or down and set aside for re-use tensioned single sided corrugated beam safety barrier (20m to 100m)	m			
02 057	Take up or down and set aside for re-use tensioned single sided corrugated beam safety barrier (greater than 100m)	m			
02 058	Take up or down and set aside for re-use tensioned double sided corrugated beam safety barrier (less than 20m)	m			
02 059	Take up or down and set aside for re-use tensioned double sided corrugated beam safety barrier (20m to 100m)	m			
02 060	Take up or down and set aside for re-use tensioned double sided corrugated beam safety barrier (greater than 100m)	m			
02 061	Take up or down and set aside for re-use wire rope safety barrier (less than 20m)	m			
02 062	Take up or down and set aside for re-use wire rope safety barrier (20m to 100m)	m			
02 063	Take up or down and set aside for re-use wire rope safety barrier (greater than 100m)	m			
02 064	Take up or down and set aside for re-use driven post for any safety barrier (less than 20no)	no			
02 065	Take up or down and set aside for re-use driven post for any safety barrier (20no to 100no)	no			
02 066	Take up or down and set aside for re-use driven post for any safety barrier (greater than 100no)	no			
02 067	Take up or down and set aside for re-use long driven post for any safety barrier (less than 20no)	no			
02 068	Take up or down and set aside for re-use long driven post for any safety barrier (20no to 100no)	no			
02 069	Take up or down and set aside for re-use long driven post for any safety barrier (greater than 100no)	no			
02 070	Take up or down and set aside for re-use post set in concrete or socket for any safety barrier (less than 20no)	no			
02 071	Take up or down and set aside for re-use post set in concrete or socket for any safety barrier (20no to 100no)	no			
02 072	Take up or down and set aside for re-use post set in concrete or socket for any safety barrier (greater than 100no)	no			
02 073	Take up or down and set aside for re-use adjustable surface mounted post fixed to structure for any safety barrier (less than 20no)	no			
02 074	Take up or down and set aside for re-use adjustable surface mounted post fixed to structure for any safety barrier (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 075	Take up or down and set aside for re-use adjustable surface mounted post fixed to structure for any safety barrier (greater than 100no)	no			
02 076	Take up or down and set aside for re-use concrete safety barrier any unit (less than 20m)	m			
02 077	Take up or down and set aside for re-use concrete safety barrier any unit (20m to 100m)	m			
02 078	Take up or down and set aside for re-use concrete safety barrier any unit (greater than 100m)	m			
02 079	Take up or down and set aside for re-use any type of pedestrian guardrails not exceeding 1.20 metres high (less than 5m)	m			
02 080	Take up or down and set aside for re-use any type of pedestrian guardrails not exceeding 1.20 metres high (5m to 20m)	m			
02 081	Take up or down and set aside for re-use any type of pedestrian guardrails not exceeding 1.20 metres high (greater than 20m)	m			
02 082	Take up or down and set aside for re-use any type of pedestrian guardrails exceeding 1.20 metres high (less than 5m)	m			
02 083	Take up or down and set aside for re-use any type of pedestrian guardrails exceeding 1.20 metres high (5m to 20m)	m			
02 084	Take up or down and set aside for re-use any type of pedestrian guardrails exceeding 1.20 metres high (greater than 20m)	m			
02 085	Take up or down and set aside for re-use metal parapet any group not exceeding 1.20 metres high (less than 5m)	m			
02 086	Take up or down and set aside for re-use metal parapet any group not exceeding 1.20 metres high (5m to 20m)	m			
02 087	Take up or down and set aside for re-use metal parapet any group not exceeding 1.20 metres high (greater than 20m)	m			
02 088	Take up or down and set aside for re-use metal parapet any group exceeding 1.20 metres high (less than 5m)	m			
02 089	Take up or down and set aside for re-use metal parapet any group exceeding 1.20 metres high (5m to 20m)	m			
02 090	Take up or down and set aside for re-use metal parapet any group exceeding 1.20 metres high (greater than 20m)	m			
02 091	Take up or down and set aside for re-use metal parapet rail any group (less than 5m)	m			
02 092	Take up or down and set aside for re-use metal parapet rail any group (5m to 20m)	m			
02 093	Take up or down and set aside for re-use metal parapet rail any group (greater than 20m)	m			
02 094	Take up or down and set aside for re-use metal parapet post any group not exceeding 1.20 metres high (less than 5no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
02	Take Up or Down and Set Aside for Re-use	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 095	Take up or down and set aside for re-use metal parapet post any group not exceeding 1.20 metres high (5no to 20no)	no			
02 096	Take up or down and set aside for re-use metal parapet post any group not exceeding 1.20 metres high (greater than 20no)	no			
02 097	Take up or down and set aside for re-use metal parapet post any group exceeding 1.20 metres high (less than 5no)	no			
02 098	Take up or down and set aside for re-use metal parapet post any group exceeding 1.20 metres high (5no to 20no)	no			
02 099	Take up or down and set aside for re-use metal parapet post any group exceeding 1.20 metres high (greater than 20no)	no			
02 100	Take up or down and set aside for re-use road lighting column not exceeding 10m nominal height with planted base (less than 5no)	no			
02 101	Take up or down and set aside for re-use road lighting column not exceeding 10m nominal height with planted base (5no to 20no)	no			
02 102	Take up or down and set aside for re-use road lighting column not exceeding 10m nominal height with planted base (greater than 20no)	no			
02 103	Take up or down and set aside for re-use road lighting column not exceeding 10m nominal height with flange plate base (less than 5no)	no			
02 104	Take up or down and set aside for re-use road lighting column not exceeding 10m nominal height with flange plate base (5no to 20no)	no			
02 105	Take up or down and set aside for re-use road lighting column not exceeding 10m nominal height with flange plate base (greater than 20no)	no			
02 106	Take up or down and set aside for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (less than 5no)	no			
02 107	Take up or down and set aside for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (5no to 20no)	no			
02 108	Take up or down and set aside for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (greater than 20no)	no			
02 109	Take up or down and set aside for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (less than 5no)	no			
02 110	Take up or down and set aside for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (5no to 20no)	no			
02 111	Take up or down and set aside for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (greater than 20no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 112	Take up or down and set aside for re-use road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (less than 5no)	no			
02 113	Take up or down and set aside for re-use road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (5no to 20no)	no			
02 114	Take up or down and set aside for re-use road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (greater than 20no)	no			
02 115	Take up or down and set aside for re-use traffic sign face not exceeding 0.50 square metres in area (less than 5no)	no			
02 116	Take up or down and set aside for re-use traffic sign face not exceeding 0.50 square metres in area (5no to 20no)	no			
02 117	Take up or down and set aside for re-use traffic sign face not exceeding 0.50 square metres in area (greater than 20no)	no			
02 118	Take up or down and set aside for re-use traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	no			
02 119	Take up or down and set aside for re-use traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	no			
02 120	Take up or down and set aside for re-use traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	no			
02 121	Take up or down and set aside for re-use traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	no			
02 122	Take up or down and set aside for re-use traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	no			
02 123	Take up or down and set aside for re-use traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	no			
02 124	Take up or down and set aside for re-use traffic sign face exceeding 2.0 square metres but not exceeding 5.0 square metres in area (less than 5no)	no			
02 125	Take up or down and set aside for re-use traffic sign face exceeding 2.0 square metres but not exceeding 5.0 square metres in area (5no to 20no)	no			
02 126	Take up or down and set aside for re-use traffic sign face exceeding 2.0 square metres but not exceeding 5.0 square metres in area (greater than 20no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 127	Take up or down and set aside for re-use traffic sign face exceeding 5.0 square metres but not exceeding 10.0 square metres in area (less than 5no)	no			
02 128	Take up or down and set aside for re-use traffic sign face exceeding 5.0 square metres but not exceeding 10.0 square metres in area (5no to 20no)	no			
02 129	Take up or down and set aside for re-use traffic sign face exceeding 5.0 square metres but not exceeding 10.0 square metres in area (greater than 20no)	no			
02 130	Take up or down and set aside for re-use traffic sign face exceeding 10.0 square metres but not exceeding 20.0 square metres in area (less than 5no)	no			
02 131	Take up or down and set aside for re-use traffic sign face exceeding 10.0 square metres but not exceeding 20.0 square metres in area (5no to 20no)	no			
02 132	Take up or down and set aside for re-use traffic sign face exceeding 10.0 square metres but not exceeding 20.0 square metres in area (greater than 20no)	no			
02 133	Take up or down and set aside for re-use traffic sign face exceeding 20.0 square metres in area (less than 5no)	no			
02 134	Take up or down and set aside for re-use traffic sign face exceeding 20.0 square metres in area (5no to 20no)	no			
02 135	Take up or down and set aside for re-use traffic sign face exceeding 20.0 square metres in area (greater than 20no)	no			
02 136	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area not exceeding 0.01 square metres (less than 20no)	no			
02 137	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area not exceeding 0.01square metres (20no to 100no)	no			
02 138	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area not exceeding 0.01square metres (greater than 100no)	no			
02 139	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (less than 20no)	no			
02 140	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (20no to 100no)	no			
02 141	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (greater than 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
02	Take Up or Down and Set Aside for Re-use	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 142	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (less than 20no)	no			
02 143	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (20no to 100no)	no			
02 144	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (greater than 100no)	no			
02 145	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (less than 20no)	no			
02 146	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (20no to 100no)	no			
02 147	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (greater than 100no)	no			
02 148	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (less than 20no)	no			
02 149	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (20no to 100no)	no			
02 150	Take up or down and set aside for re-use tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (greater than 100no)	no			
02 151	Take up or down and set aside for re-use sign lighting unit mounting height not exceeding 2m (less than 20no)	no			
02 152	Take up or down and set aside for re-use sign lighting unit mounting height not exceeding 2m (20no to 100no)	no			
02 153	Take up or down and set aside for re-use sign lighting unit mounting height not exceeding 2m (greater than 100no)	no			
02 154	Take up or down and set aside for re-use sign lighting unit mounting height exceeding 2m but not exceeding 4m (less than 20no)	no			
02 155	Take up or down and set aside for re-use sign lighting unit mounting height exceeding 2m but not exceeding 4m (20no to 100no)	no			
02 156	Take up or down and set aside for re-use sign lighting unit mounting height exceeding 2m but not exceeding 4m (greater than 100no)	no			
02 157	Take up or down and set aside for re-use sign lighting unit mounting height exceeding 4m but not exceeding 6m (less than 20no)	no			
02 158	Take up or down and set aside for re-use sign lighting unit mounting height exceeding 4m but not exceeding 6m (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 159	Take up or down and set aside for re-use sign lighting unit mounting height exceeding 4m but not exceeding 6m (greater than 100no)	no			
02 160	Take up or down and set aside for re-use sign bracket arm mounting height not exceeding 2m (less than 5no)	no			
02 161	Take up or down and set aside for re-use sign bracket arm mounting height not exceeding 2m (5no to 20no)	no			
02 162	Take up or down and set aside for re-use sign bracket arm mounting height not exceeding 2m (greater than 20no)	no			
02 163	Take up or down and set aside for re-use sign bracket arm mounting height exceeding 2m but not exceeding 4m (less than 5no)	no			
02 164	Take up or down and set aside for re-use sign bracket arm mounting height exceeding 2m but not exceeding 4m (5no to 20no)	no			
02 165	Take up or down and set aside for re-use sign bracket arm mounting height exceeding 2m but not exceeding 4m (greater than 20no)	no			
02 166	Take up or down and set aside for re-use sign bracket arm mounting height exceeding 4m but not exceeding 6m (less than 5no)	no			
02 167	Take up or down and set aside for re-use sign bracket arm mounting height exceeding 4m but not exceeding 6m (5no to 20no)	no			
02 168	Take up or down and set aside for re-use sign bracket arm mounting height exceeding 4m but not exceeding 6m (greater than 20no)	no			
02 169	Take up or down and set aside for re-use bollard (less than 20no)	no			
02 170	Take up or down and set aside for re-use bollard (20no to 100no)	no			
02 171	Take up or down and set aside for re-use bollard (greater than 100no)	no			
02 172	Take up or down and set aside for re-use illuminated bollard (less than 20no)	no			
02 173	Take up or down and set aside for re-use illuminated bollard (20no to 100no)	no			
02 174	Take up or down and set aside for re-use illuminated bollard (greater than 100no)	no			
02 175	Take up or down and set aside for re-use feeder pillar (less than 20no)	no			
02 176	Take up or down and set aside for re-use feeder pillar (20no to 100no)	no			
02 177	Take up or down and set aside for re-use feeder pillar (greater than 100no)	no			
02 178	Take up or down and set aside for re-use 118.7 mm x 57.7 mm rectangular road stud surface mounted (less than 20no)	no			
02 179	Take up or down and set aside for re-use 118.7 mm x 57.7 mm rectangular road stud surface mounted (20no to 100no)	no			
02 180	Take up or down and set aside for re-use 118.7 mm x 57.7 mm rectangular road stud surface mounted (greater than 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Take Up or Down and Set Aside for Re-use				
02 181	Take up or down and set aside for re-use 118.7 mm x 57.7 mm rectangular road stud (less than 20no)	no			
02 182	Take up or down and set aside for re-use 118.7 mm x 57.7 mm rectangular road stud (20no to 100no)	no			
02 183	Take up or down and set aside for re-use 118.7 mm x 57.7 mm rectangular road stud (greater than 100no)	no			
02 184	Take up or down and set aside for re-use 254 mm x 140mm rectangular road stud surface mounted (less than 20no)	no			
02 185	Take up or down and set aside for re-use 254 mm x 140mm rectangular road stud surface mounted (20no to 100no)	no			
02 186	Take up or down and set aside for re-use 254 mm x 140mm rectangular road stud surface mounted (greater than 100no)	no			
02 187	Take up or down and set aside for re-use 254 mm x 140mm rectangular road stud (less than 20no)	no			
02 188	Take up or down and set aside for re-use 254 mm x 140mm rectangular road stud (20no to 100no)	no			
02 189	Take up or down and set aside for re-use 254 mm x 140mm rectangular road stud (greater than 100no)	no			
02 190	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (less than 20no)	no			
02 191	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (20no to 100no)	no			
02 192	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (greater than 100no)	no			
02 193	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (less than 20no)	no			
02 194	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (20no to 100no)	no			
02 195	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (greater than 100no)	no			
02 196	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (less than 20no)	no			
02 197	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (20no to 100no)	no			

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Series 200 - Site Clearance					
Item No	Item Description				
02	Take Up or Down and Set Aside for Re-use	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 198	Take up or down and set aside for re-use chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (greater than 100no)	no			
02 199	Take up or down and set aside for re-use permanent marker posts (less than 20no)	no			
02 200	Take up or down and set aside for re-use permanent marker posts (20no to 100no)	no			
02 201	Take up or down and set aside for re-use permanent marker posts (greater than 100no)	no			
03	Take up or down and Remove to Store on or off the Unit	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Take up or down and remove to store on or off the Unit stonework (less than 1m ³)	m ³			
03 002	Take up or down and remove to store on or off the Unit stonework (1m ³ to 10m ³)	m ³			
03 003	Take up or down and remove to store on or off the Unit stonework (greater than 10m ³)	m ³			
03 004	Take up or down and remove to store on or off the Unit for re-use paving slabs any thickness (less than 10m ²)	m ²			
03 005	Take up or down and remove to store on or off the Unit for re-use paving slabs any thickness (10m ² to 50m ²)	m ²			
03 006	Take up or down and remove to store on or off the Unit for re-use paving slabs any thickness (greater than 50m ²)	m ²			
03 007	Take up or down and remove to store on or off the Unit for re-use paving blocks any thickness (less than 10m ²)	m ²			
03 008	Take up or down and remove to store on or off the Unit for re-use paving blocks any thickness (10m ² to 50m ²)	m ²			
03 009	Take up or down and remove to store on or off the Unit for re-use paving blocks any thickness (greater than 50m ²)	m ²			
03 010	Take up or down remove to store on or off the Unit for re-use granite setts any thickness (less than 10m ²)	m ²			
03 011	Take up or down remove to store on or off the Unit for re-use granite setts any thickness (10m ² to 50m ²)	m ²			
03 012	Take up or down remove to store on or off the Unit for re-use granite setts any thickness (greater than 50m ²)	m ²			
03 013	Take up or down and remove to store on or off the Unit for re-use precast concrete kerbs or channels any size or type (less than 20m)	m			
03 014	Take up or down and remove to store on or off the Unit for re-use precast concrete kerbs or channels any size or type (20m to 100m)	m			
03 015	Take up or down and remove to store on or off the Unit for re-use precast concrete kerbs or channels any size or type (greater than 100m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 016	Take up or down and remove to store on or off the Unit for re-use precast concrete edgings any size or type (less than 20m)	m			
03 017	Take up or down and remove to store on or off the Unit for re-use precast concrete edgings any size or type (20m to 100m)	m			
03 018	Take up or down and remove to store on or off the Unit for re-use precast concrete edgings any size or type (greater than 100m)	m			
03 019	Take up or down and remove to store on or off the Unit for re-use precast concrete combined kerbs and channels any size or type (less than 20m)	m			
03 020	Take up or down and remove to store on or off the Unit for re-use precast concrete combined kerbs and channels any size or type (20m to 100m)	m			
03 021	Take up or down and remove to store on or off the Unit for re-use precast concrete combined kerbs and channels any size or type (greater than 100m)	m			
03 022	Take up or down and remove to store on or off the Unit for re-use combined drainage and kerb block any size or type (less than 20m)	m			
03 023	Take up or down and remove to store on or off the Unit for re-use combined drainage and kerb block any size or type (20m to 100m)	m			
03 024	Take up or down and remove to store on or off the Unit for re-use combined drainage and kerb block any size or type (greater than 100m)	m			
03 025	Take up or down and remove to store on or off the Unit for re-use precast concrete quadrants any size or type (less than 20no)	no			
03 026	Take up or down and remove to store on or off the Unit for re-use precast concrete quadrants any size or type (20no to 100no)	no			
03 027	Take up or down and remove to store on or off the Unit for re-use precast concrete quadrants any size or type (greater than 100no)	no			
03 028	Take up or down and remove to store on or off the Unit any type of temporary or permanent fencing not exceeding 1.50 metres high (less than 20m)	m			
03 029	Take up or down and remove to store on or off the Unit any type of temporary or permanent fencing not exceeding 1.50 metres high (20m to 100m)	m			
03 030	Take up or down and remove to store on or off the Unit any type of temporary or permanent fencing not exceeding 1.50 metres high (greater than 100m)	m			
03 031	Take up or down and remove to store on or off the Unit any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20m)	m			
03 032	Take up or down and remove to store on or off the Unit any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (20m to 100m)	m			

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Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 033	Take up or down and remove to store on or off the Unit any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100m)	m			
03 034	Take up or down and remove to store on or off the Unit for re-use any type of post not exceeding 1.50 metres high (less than 20no).	no			
03 035	Take up or down and remove to store on or off the Unit for re-use any type of post not exceeding 1.50 metres high (20no to 100no)	no			
03 036	Take up or down and remove to store on or off the Unit for re-use any type of post not exceeding 1.50 metres high (greater than 100no)	no			
03 037	Take up or down and remove to store on or off the Unit for re-use any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no).	no			
03 038	Take up or down and remove to store on or off the Unit for re-use any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
03 039	Take up or down and remove to store on or off the Unit for re-use any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 040	Take up or down and remove to store on or off the Unit for re-use any type of gate or stile (less than 20no).	no			
03 041	Take up or down and remove to store on or off the Unit for re-use any type of gate or stile (20no to 100no)	no			
03 042	Take up or down and remove to store on or off the Unit for re-use any type of gate or stile (greater than 100no)	no			
03 043	Take up or down and remove to store on or off the Unit for re-use untensioned single sided corrugated or open box beam safety barrier (less than 20m)	m			
03 044	Take up or down and remove to store on or off the Unit for re-use untensioned single sided corrugated or open box beam safety barrier (20m to 100m)	m			
03 045	Take up or down and remove to store on or off the Unit for re-use untensioned single sided corrugated or open box beam safety barrier (greater than 100m)	m			
03 046	Take up or down and remove to store on or off the Unit for re-use untensioned double sided corrugated or open box beam safety barrier (less than 20m)	m			
03 047	Take up or down and remove to store on or off the Unit for re-use untensioned double sided corrugated or open box beam safety barrier (20m to 100m)	m			
03 048	Take up or down and remove to store on or off the Unit for re-use untensioned double sided corrugated or open box beam safety barrier (greater than 100m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 049	Take up or down and remove to store on or off the Unit for re-use untensioned single sided double rail beam open box beam safety barrier (less than 20m)	m			
03 050	Take up or down and remove to store on or off the Unit for re-use untensioned single sided double rail beam open box beam safety barrier (20m to 100m)	m			
03 051	Take up or down and remove to store on or off the Unit for re-use untensioned single sided double rail beam open box beam safety barrier (greater than 100m)	m			
03 052	Take up or down and remove to store on or off the Unit for re-use tensioned single sided corrugated beam safety barrier (less than 20m)	m			
03 053	Take up or down and remove to store on or off the Unit for re-use tensioned single sided corrugated beam safety barrier (20m to 100m)	m			
03 054	Take up or down and remove to store on or off the Unit for re-use tensioned single sided corrugated beam safety barrier (greater than 100m)	m			
03 055	Take up or down and remove to store on or off the Unit for re-use tensioned double sided corrugated beam safety barrier (less than 20m)	m			
03 056	Take up or down and remove to store on or off the Unit for re-use tensioned double sided corrugated beam safety barrier (20m to 100m)	m			
03 057	Take up or down and remove to store on or off the Unit for re-use tensioned double sided corrugated beam safety barrier (greater than 100m)	m			
03 058	Take up or down and remove to store on or off the Unit for re-use wire rope safety barrier (less than 20m)	m			
03 059	Take up or down and remove to store on or off the Unit for re-use wire rope safety barrier (20m to 100m)	m			
03 060	Take up or down and remove to store on or off the Unit for re-use wire rope safety barrier (greater than 100m)	m			
03 061	Take up or down and remove to store on or off the Unit for re-use driven post for any safety barrier (less than 20no)	no			
03 062	Take up or down and remove to store on or off the Unit for re-use driven post for any safety barrier (20no to 100no)	no			
03 063	Take up or down and remove to store on or off the Unit for re-use driven post for any safety barrier (greater than 100no)	no			
03 064	Take up or down and remove to store on or off the Unit for re-use long driven post for any safety barrier (less than 20no)	no			
03 065	Take up or down and remove to store on or off the Unit for re-use long driven post for any safety barrier (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
03	Take up or down and Remove to Store on or off the Unit	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 066	Take up or down and remove to store on or off the Unit for re-use long driven post for any safety barrier (greater than 100no)	no			
03 067	Take up or down and remove to store on or off the Unit for re-use post set in concrete or socket for any safety barrier (less than 20no)	no			
03 068	Take up or down and remove to store on or off the Unit for re-use post set in concrete or socket for any safety barrier (20no to 100no)	no			
03 069	Take up or down and remove to store on or off the Unit for re-use post set in concrete or socket for any safety barrier (greater than 100no)	no			
03 070	Take up or down and remove to store on or off the Unit for re-use adjustable surface mounted post fixed to structure for any safety barrier (less than 20no)	no			
03 071	Take up or down and remove to store on or off the Unit for re-use adjustable surface mounted post fixed to structure for any safety barrier (20no to 100no)	no			
03 072	Take up or down and remove to store on or off the Unit for re-use adjustable surface mounted post fixed to structure for any safety barrier (greater than 100no)	no			
03 073	Take up or down and remove to store on or off the Unit for re-use concrete safety barrier any unit (less than 20m)	m			
03 074	Take up or down and remove to store on or off the Unit for re-use concrete safety barrier any unit (20m to 100m)	m			
03 075	Take up or down and remove to store on or off the Unit for re-use concrete safety barrier any unit (greater than 100m)	m			
03 076	Take up or down and remove to store on or off the Unit for re-use any type of pedestrian guardrails not exceeding 1.20 metres high (less than 20m)	m			
03 077	Take up or down and remove to store on or off the Unit for re-use any type of pedestrian guardrails not exceeding 1.20 metres high (20m to 100m)	m			
03 078	Take up or down and remove to store on or off the Unit for re-use any type of pedestrian guardrails not exceeding 1.20 metres high (greater than 100m)	m			
03 079	Take up or down and remove to store on or off the Unit for re-use any type of pedestrian guardrails exceeding 1.20 metres high (less than 20m)	m			
03 080	Take up or down and remove to store on or off the Unit for re-use any type of pedestrian guardrails exceeding 1.20 metres high (20m to 100m)	m			

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Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 081	Take up or down and remove to store on or off the Unit for re-use any type of pedestrian guardrails exceeding 1.20 metres high (greater than 100m)	m			
03 082	Take up or down and remove to store on or off the Unit for re-use metal parapet any group not exceeding 1.20 metres high (less than 5m)	m			
03 083	Take up or down and remove to store on or off the Unit for re-use metal parapet any group not exceeding 1.20 metres high (5m to 20m)	m			
03 084	Take up or down and remove to store on or off the Unit for re-use metal parapet any group not exceeding 1.20 metres high (greater than 20m)	m			
03 085	Take up or down and remove to store on or off the Unit for re-use metal parapet any group exceeding 1.20 metres high (less than 5m)	m			
03 086	Take up or down and remove to store on or off the Unit for re-use metal parapet any group exceeding 1.20 metres high (5m to 20m)	m			
03 087	Take up or down and remove to store on or off the Unit for re-use metal parapet any group exceeding 1.20 metres high (greater than 20m)	m			
03 088	Take up or down and remove to store on or off the Unit for re-use metal parapet rail any group (less than 5m)	m			
03 089	Take up or down and remove to store on or off the Unit for re-use metal parapet rail any group (5m to 20m)	m			
03 090	Take up or down and remove to store on or off the Unit for re-use metal parapet rail any group (greater than 20m)	m			
03 091	Take up or down and remove to store on or off the Unit for re-use metal parapet post any group not exceeding 1.20 metres high (less than 5no)	no			
03 092	Take up or down and remove to store on or off the Unit for re-use metal parapet post any group not exceeding 1.20 metres high (5no to 20no)	no			
03 093	Take up or down and remove to store on or off the Unit for re-use metal parapet post any group not exceeding 1.20 metres high (greater than 20no)	no			
03 094	Take up or down and remove to store on or off the Unit for re-use metal parapet post any group exceeding 1.20 metres high (less than 5no)	no			
03 095	Take up or down and remove to store on or off the Unit for re-use metal parapet post any group exceeding 1.20 metres high (5no to 20no)	no			
03 096	Take up or down and remove to store on or off the Unit for re-use metal parapet post any group exceeding 1.20 metres high (greater than 20no)	no			

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Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 097	Take up or down and remove to store on or off the Unit for re-use road lighting column not exceeding 10m nominal height with planted base (less than 5no)	no			
03 098	Take up or down and remove to store on or off the Unit for re-use road lighting column not exceeding 10m nominal height with planted base (5no to 20no)	no			
03 099	Take up or down and remove to store on or off the Unit for re-use road lighting column not exceeding 10m nominal height with planted base (greater than 20no)	no			
03 100	Take up or down and remove to store on or off the Unit for re-use road lighting column not exceeding 10m nominal height with flange plate base (less than 5no)	no			
03 101	Take up or down and remove to store on or off the Unit for re-use road lighting column not exceeding 10m nominal height with flange plate base (5no to 20no)	no			
03 102	Take up or down and remove to store on or off the Unit for re-use road lighting column not exceeding 10m nominal height with flange plate base (greater than 20no)	no			
03 103	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (less than 5no)	no			
03 104	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (5no to 20no)	no			
03 105	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (greater than 20no)	no			
03 106	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (less than 5no)	no			
03 107	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (5no to 20no)	no			
03 108	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (greater than 20no)	no			
03 109	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (less than 5no)	no			
03 110	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (5no to 20no)	no			

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Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 111	Take up or down and remove to store on or off the Unit for re-use road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (greater than 20no)	no			
03 112	Take up or down and remove to store on or off the Unit for re-use traffic sign face not exceeding 0.50 square metres in area (less than 5no)	no			
03 113	Take up or down and remove to store on or off the Unit for re-use traffic sign face not exceeding 0.50 square metres in area (5no to 20no)	no			
03 114	Take up or down and remove to store on or off the Unit for re-use traffic sign face not exceeding 0.50 square metres in area (greater than 20no)	no			
03 115	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	no			
03 116	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	no			
03 117	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	no			
03 118	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	no			
03 119	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	no			
03 120	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	no			
03 121	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (less than 5no)	no			
03 122	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (5no to 20no)	no			
03 123	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (greater than 20no)	no			
03 124	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (less than 5no)	no			

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Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 125	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (5no to 20no)	no			
03 126	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (greater than 20no)	no			
03 127	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (less than 5no)	no			
03 128	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (5no to 20no)	no			
03 129	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metre in area (greater than 20no)	no			
03 130	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 20.00 square metres in area (less than 5no)	no			
03 131	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 20.00 square metres in area (5no to 20no)	no			
03 132	Take up or down and remove to store on or off the Unit for re-use traffic sign face exceeding 20.00 square metres in area (greater than 20no)	no			
03 133	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area not exceeding 0.01 square metre (less than 20no)	no			
03 134	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area not exceeding 0.01 square metres (20no to 100no)	no			
03 135	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area not exceeding 0.01square metres (greater than 100no)	no			
03 136	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (less than 20no)	no			
03 137	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 138	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (greater than 100no)	no			
03 139	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (less than 20no)	no			
03 140	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (20no to 100no)	no			
03 141	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (greater than 100no)	no			
03 142	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (less than 20no)	no			
03 143	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (20no to 100no)	no			
03 144	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (greater than 100no)	no			
03 145	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (less than 20no)	no			
03 146	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (20no to 100no)	no			
03 147	Take up or down and remove to store on or off the Unit for re-use tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (greater than 100no)	no			
03 148	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height not exceeding 2m (less than 20no)	no			
03 149	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height not exceeding 2m (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 150	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height not exceeding 2m (more than 20no)	no			
03 151	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height exceeding 2m but not exceeding 4m (less than 20no)	no			
03 152	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height exceeding 2m but not exceeding 4m (20no to 100no)	no			
03 153	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height exceeding 2m but not exceeding 4m (greater than 100no)	no			
03 154	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height exceeding 4m but not exceeding 6m (less than 20no)	no			
03 155	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height exceeding 4m but not exceeding 6m (20no to 100no)	no			
03 156	Take up or down and remove to store on or off the Unit for re-use sign lighting unit mounting height exceeding 4m but not exceeding 6m (greater than 100no)	no			
03 157	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height not exceeding 2m (less than 20no)	no			
03 158	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height not exceeding 2m (20no to 100no)	no			
03 159	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height not exceeding 2m (greater than 100no)	no			
03 160	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height exceeding 2m but not exceeding 4m (less than 20no)	no			
03 161	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height exceeding 2m but not exceeding 4m (20no to 100no)	no			
03 162	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height exceeding 2m but not exceeding 4m (greater than 100no)	no			
03 163	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height exceeding 4m but not exceeding 6m (less than 20no)	no			
03 164	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height exceeding 4m but not exceeding 6m (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 165	Take up or down and remove to store on or off the Unit for re-use sign bracket arm mounting height exceeding 4m but not exceeding 6m (greater than 100no)	no			
03 166	Take up or down and remove to store on or off the Unit for re-use bollard (less than 20no)	no			
03 167	Take up or down and remove to store on or off the Unit for re-use bollard (20no to 100no)	no			
03 168	Take up or down and remove to store on or off the Unit for re-use bollard (greater than 100no)	no			
03 169	Take up or down and remove to store on or off the Unit for re-use illuminated bollard (less than 20no)	no			
03 170	Take up or down and remove to store on or off the Unit for re-use illuminated bollard (20no to 100no)	no			
03 171	Take up or down and remove to store on or off the Unit for re-use illuminated bollard (greater than 100no)	no			
03 172	Take up or down and remove to store on or off the Unit for re-use feeder pillar (less than 20no)	no			
03 173	Take up or down and remove to store on or off the Unit for re-use feeder pillar (20no to 100no)	no			
03 174	Take up or down and remove to store on or off the Unit for re-use feeder pillar (greater than 100no)	no			
03 175	Take up or down and remove to store on or off the Unit for re-use 118.7 mm x 57.7 mm rectangular road stud surface mounted (less than 20no)	no			
03 176	Take up or down and remove to store on or off the Unit for re-use 118.7 mm x 57.7 mm rectangular road stud surface mounted (20no to 100no)	no			
03 177	Take up or down and remove to store on or off the Unit for re-use 118.7 mm x 57.7 mm rectangular road stud surface mounted (greater than 100no)	no			
03 178	Take up or down and remove to store on or off the Unit for re-use 118.7 mm x 57.7 mm rectangular road stud (less than 20no)	no			
03 179	Take up or down and remove to store on or off the Unit for re-use 118.7 mm x 57.7 mm rectangular road stud (20no to 100no)	no			
03 180	Take up or down and remove to store on or off the Unit for re-use 118.7 mm x 57.7 mm rectangular road stud (greater than 100no)	no			
03 181	Take up or down and remove to store on or off the Unit for re-use 254 mm x 140mm rectangular road stud surface mounted (less than 20no)	no			
03 182	Take up or down and remove to store on or off the Unit for re-use 254 mm x 140mm rectangular road stud surface mounted (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit				
03 183	Take up or down and remove to store on or off the Unit for re-use 254 mm x 140mm rectangular road stud surface mounted (greater than 100no)	no			
03 184	Take up or down and remove to store on or off the Unit for re-use 254 mm x 140mm rectangular road stud (less than 20no)	no			
03 185	Take up or down and remove to store on or off the Unit for re-use 254 mm x 140mm rectangular road stud (20no to 100no)	no			
03 186	Take up or down and remove to store on or off the Unit for re-use 254 mm x 140mm rectangular road stud (greater than 100no)	no			
03 187	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (less than 20no)	no			
03 188	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (20no to 100no)	no			
03 189	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (greater than 100no)	no			
03 190	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (less than 20no)	no			
03 191	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (20no to 100no)	no			
03 192	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (greater than 100no)	no			
03 193	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (less than 20no)	no			
03 194	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (20no to 100no)	no			
03 195	Take up or down and remove to store on or off the Unit for re-use chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (greater than 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Take up or down and Remove to Store on or off the Unit	Unit			
03 196	Take up or down and remove to store on or off the Unit for re-use permanent marker posts (less than 20no)	no			
03 197	Take up or down and remove to store on or off the Unit for re-use permanent marker posts (20no to 100no)	no			
03 198	Take up or down and remove to store on or off the Unit for re-use permanent marker posts (greater than 100no)	no			
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit			
04 001	Take up or down and remove to licensed disposal facility stonework (less than 1m ³)	m ³			
04 002	Take up or down and remove to licensed disposal facility stonework (1m ³ to 10m ³)	m ³			
04 003	Take up or down and remove to licensed disposal facility stonework (greater than 10m ³)	m ³			
04 004	Take up or down and remove to licensed disposal facility paving slabs any thickness (less than 10m ²)	m ²			
04 005	Take up or down and remove to licensed disposal facility paving slabs any thickness (10m ² to 50m ²)	m ²			
04 006	Take up or down and remove to licensed disposal facility paving slabs any thickness (greater than 50m ²)	m ²			
04 007	Take up or down and remove to licensed disposal facility paving blocks any thickness (less than 10m ²)	m ²			
04 008	Take up or down and remove to licensed disposal facility paving blocks any thickness (10m ² to 50m ²)	m ²			
04 009	Take up or down and remove to licensed disposal facility paving blocks any thickness (greater than 50m ²)	m ²			
04 010	Take up or down store and remove to licensed disposal facility granite setts any thickness (less than 10m ²)	m ²			
04 011	Take up or down store and remove to licensed disposal facility granite setts any thickness (10m ² to 50m ²)	m ²			
04 012	Take up or down store and remove to licensed disposal facility granite setts any thickness (greater than 50m ²)	m ²			
04 013	Take up or down and remove to licensed disposal facility precast concrete kerbs or channels any size or type (less than 20m)	m			
04 014	Take up or down and remove to licensed disposal facility precast concrete kerbs or channels any size or type (20m to 100m)	m			
04 015	Take up or down and remove to licensed disposal facility precast concrete kerbs or channels any size or type (greater than 100m)	m			
04 016	Take up or down and remove to so licensed disposal facility precast concrete edgings any size or type (less than 20m)	m			
04 017	Take up or down and remove to so licensed disposal facility precast concrete edgings any size or type (20m to 100m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 018	Take up or down and remove to so licensed disposal facility precast concrete edgings any size or type (greater than 100m)	m			
04 019	Take up or down and remove to licensed disposal facility precast concrete combined kerbs and channels any size or type (less than 20m)	m			
04 020	Take up or down and remove to licensed disposal facility precast concrete combined kerbs and channels any size or type (20m to 100m)	m			
04 021	Take up or down and remove to licensed disposal facility precast concrete combined kerbs and channels any size or type (greater than 100m)	m			
04 022	Take up or down and remove to licensed disposal facility combined drainage and kerb block any size or type (less than 20m)	m			
04 023	Take up or down and remove to licensed disposal facility combined drainage and kerb block any size or type (20m to 100m)	m			
04 024	Take up or down and remove to licensed disposal facility combined drainage and kerb block any size or type (greater than 100m)	m			
04 025	Take up or down and remove to licensed disposal facility precast concrete quadrants any size or type (less than 20no)	no			
04 026	Take up or down and remove to licensed disposal facility precast concrete quadrants any size or type (20no to 100no)	no			
04 027	Take up or down and remove to licensed disposal facility precast concrete quadrants any size or type (greater than 100no)	no			
04 028	Take up or down and remove to licensed disposal facility any type of temporary or permanent fencing not exceeding 1.50 metres high (less than 20m)	m			
04 029	Take up or down and remove to licensed disposal facility any type of temporary or permanent fencing not exceeding 1.50 metres high (20m to 100m)	m			
04 030	Take up or down and remove to licensed disposal facility any type of temporary or permanent fencing not exceeding 1.50 metres high (greater than 100m)	m			
04 031	Take up or down and remove to licensed disposal facility any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20m)	m			
04 032	Take up or down and remove to licensed disposal facility any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (20m to 100m)	m			
04 033	Take up or down and remove to licensed disposal facility any type of temporary or permanent fencing exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100m)	m			
04 034	Take up or down and remove to licensed disposal facility any type of post not exceeding 1.50 metres high (less than 20no).	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 035	Take up or down and remove to licensed disposal facility any type of post not exceeding 1.50 metres high (20no to 100no)	no			
04 036	Take up or down and remove to licensed disposal facility any type of post not exceeding 1.50 metres high (greater than 100no)	no			
04 037	Take up or down and remove to licensed disposal facility any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no).	no			
04 038	Take up or down and remove to licensed disposal facility any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
04 039	Take up or down and remove to licensed disposal facility any type of post exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
04 040	Take up or down and remove to licensed disposal facility any type of gate or stile (less than 20no).	no			
04 041	Take up or down and remove to licensed disposal facility any type of gate or stile (20no to 100no)	no			
04 042	Take up or down and remove to licensed disposal facility any type of gate or stile (greater than 100no)	no			
04 043	Take up or down and remove to licensed disposal facility untensioned single sided corrugated or open box beam safety barrier (less than 20m)	m			
04 044	Take up or down and remove to licensed disposal facility untensioned single sided corrugated or open box beam safety barrier (20m to 100m)	m			
04 045	Take up or down and remove to licensed disposal facility untensioned single sided corrugated or open box beam safety barrier (greater than 100m)	m			
04 046	Take up or down and remove to licensed disposal facility untensioned double sided corrugated or open box beam safety barrier (less than 20m)	m			
04 047	Take up or down and remove to licensed disposal facility untensioned double sided corrugated or open box beam safety barrier (20m to 100m)	m			
04 048	Take up or down and remove to licensed disposal facility untensioned double sided corrugated or open box beam safety barrier (greater than 100m)	m			
04 049	Take up or down and remove to licensed disposal facility untensioned single sided double rail beam open box beam safety barrier (less than 20m)	m			
04 050	Take up or down and remove to licensed disposal facility untensioned single sided double rail beam open box beam safety barrier (20m to 100m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Take Up or Down and Remove to Licensed Disposal Facility				
04 051	Take up or down and remove to licensed disposal facility untensioned single sided double rail beam open box beam safety barrier (greater than 100m)	m			
04 052	Take up or down and remove to licensed disposal facility tensioned single sided corrugated beam safety barrier (less than 20m)	m			
04 053	Take up or down and remove to licensed disposal facility tensioned single sided corrugated beam safety barrier (20m to 100m)	m			
04 054	Take up or down and remove to licensed disposal facility tensioned single sided corrugated beam safety barrier (greater than 100m)	m			
04 055	Take up or down and remove to licensed disposal facility tensioned double sided corrugated beam safety barrier (less than 20m)	m			
04 056	Take up or down and remove to licensed disposal facility tensioned double sided corrugated beam safety barrier (20m to 100m)	m			
04 057	Take up or down and remove to licensed disposal facility tensioned double sided corrugated beam safety barrier (greater than 100m)	m			
04 058	Take up or down and remove to licensed disposal facility wire rope safety barrier (less than 20m)	m			
04 059	Take up or down and remove to licensed disposal facility wire rope safety barrier (20m to 100m)	m			
04 060	Take up or down and remove to licensed disposal facility wire rope safety barrier (greater than 100m)	m			
04 061	Take up or down and remove to licensed disposal facility driven post for any safety barrier (less than 20no)	no			
04 062	Take up or down and remove to licensed disposal facility driven post for any safety barrier (20no to 100no)	no			
04 063	Take up or down and remove to licensed disposal facility driven post for any safety barrier (greater than 100no)	no			
04 064	Take up or down and remove to licensed disposal facility long driven post for any safety barrier (less than 20no)	no			
04 065	Take up or down and remove to licensed disposal facility long driven post for any safety barrier (20no to 100no)	no			
04 066	Take up or down and remove to licensed disposal facility long driven post for any safety barrier (greater than 100no)	no			
04 067	Take up or down and remove to licensed disposal facility post set in concrete or socket for any safety barrier (less than 20no)	no			
04 068	Take up or down and remove to licensed disposal facility post set in concrete or socket for any safety barrier (20no to 100no)	no			
04 069	Take up or down and remove to licensed disposal facility post set in concrete or socket for any safety barrier (greater than 100no)	no			
04 070	Take up or down and remove to licensed disposal facility adjustable surface mounted post fixed to structure for any safety barrier (less than 20no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Take Up or Down and Remove to Licensed Disposal Facility				
04 071	Take up or down and remove to licensed disposal facility adjustable surface mounted post fixed to structure for any safety barrier (20no to 100no)	no			
04 072	Take up or down and remove to licensed disposal facility adjustable surface mounted post fixed to structure for any safety barrier (greater than 100no)	no			
04 073	Take up or down and remove to licensed disposal facility concrete safety barrier any unit (less than 20m)	m			
04 074	Take up or down and remove to licensed disposal facility concrete safety barrier any unit (20m to 100m)	m			
04 075	Take up or down and remove to licensed disposal facility concrete safety barrier any unit (greater than 100m)	m			
04 076	Take up or down and remove to licensed disposal facility any type of pedestrian guardrails not exceeding 1.20 metres high (less than 20m)	m			
04 077	Take up or down and remove to licensed disposal facility any type of pedestrian guardrails not exceeding 1.20 metres high (20m to 100m)	m			
04 078	Take up or down and remove to licensed disposal facility any type of pedestrian guardrails not exceeding 1.20 metres high (greater than 100m)	m			
04 079	Take up or down and remove to licensed disposal facility type of pedestrian guardrails exceeding 1.20 metres high (less than 20m)	m			
04 080	Take up or down and remove to licensed disposal facility type of pedestrian guardrails exceeding 1.20 metres high (20m to 100m)	m			
04 081	Take up or down and remove to licensed disposal facility type of pedestrian guardrails exceeding 1.20 metres high (greater than 100m)	m			
04 082	Take up or down and remove to licensed disposal facility metal parapet any group not exceeding 1.20 metres high (less than 5m)	m			
04 083	Take up or down and remove to licensed disposal facility metal parapet any group not exceeding 1.20 metres high (5m to 20m)	m			
04 084	Take up or down and remove to licensed disposal facility metal parapet any group not exceeding 1.20 metres high (greater than 20m)	m			
04 085	Take up or down and remove to licensed disposal facility metal parapet any group exceeding 1.20 metres high (less than 5m)	m			
04 086	Take up or down and remove to licensed disposal facility metal parapet any group exceeding 1.20 metres high (5m to 20m)	m			
04 087	Take up or down and remove to licensed disposal facility metal parapet any group exceeding 1.20 metres high (greater than 20m)	m			
04 088	Take up or down and remove to licensed disposal facility metal parapet rail any group (less than 5m)	m			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 089	Take up or down and remove to licensed disposal facility metal parapet rail any group (5m to 20m)	m			
04 090	Take up or down and remove to licensed disposal facility metal parapet rail any group (greater than 20m)	m			
04 091	Take up or down and remove to licensed disposal facility metal parapet post any group not exceeding 1.20 metres high (less than 5no)	no			
04 092	Take up or down and remove to licensed disposal facility metal parapet post any group not exceeding 1.20 metres high (5no to 20no)	no			
04 093	Take up or down and remove to licensed disposal facility metal parapet post any group not exceeding 1.20 metres high (greater than 20no)	no			
04 094	Take up or down and remove to licensed disposal facility metal parapet post any group exceeding 1.20 metres high (less than 5no)	no			
04 095	Take up or down and remove to licensed disposal facility metal parapet post any group exceeding 1.20 metres high (5no to 20no)	no			
04 096	Take up or down and remove to licensed disposal facility metal parapet post any group exceeding 1.20 metres high (greater than 20no)	no			
04 097	Take up or down and remove to licensed disposal facility road lighting column not exceeding 10m nominal height with planted base (less than 5no)	no			
04 098	Take up or down and remove to licensed disposal facility road lighting column not exceeding 10m nominal height with planted base (5no to 20no)	no			
04 099	Take up or down and remove to licensed disposal facility road lighting column not exceeding 10m nominal height with planted base (greater than 20no)	no			
04 100	Take up or down and remove to licensed disposal facility road lighting column not exceeding 10m nominal height with flange plate base (less than 5no)	no			
04 101	Take up or down and remove to licensed disposal facility road lighting column not exceeding 10m nominal height with flange plate base (5no to 20no)	no			
04 102	Take up or down and remove to licensed disposal facility road lighting column not exceeding 10m nominal height with flange plate base (greater than 20no)	no			
04 103	Take up or down and remove to licensed disposal facility road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (less than 5no)	no			
04 104	Take up or down and remove to licensed disposal facility road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (5no to 20no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 105	Take up or down and remove to licensed disposal facility road lighting column exceeding 10m but not exceeding 15m nominal height with planted base (greater than 20no)	no			
04 106	Take up or down and remove to licensed disposal facility road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (less than 5no)	no			
04 107	Take up or down and remove to licensed disposal facility road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (5no to 20no)	no			
04 108	Take up or down and remove to licensed disposal facility road lighting column exceeding 10m but not exceeding 15m nominal height with flange plate base (greater than 20no)	no			
04 109	Take up or down and remove to licensed disposal facility road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (less than 5no)	no			
04 110	Take up or down and remove to licensed disposal facility road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (5no to 20no)	no			
04 111	Take up or down and remove to licensed disposal facility road lighting column exceeding 15m but not exceeding 20m nominal height with flange base plate (greater than 20no)	no			
04 112	Take up or down and remove to licensed disposal facility traffic sign face not exceeding 0.50 square metres in area (less than 5no)	no			
04 113	Take up or down and remove to licensed disposal facility traffic sign face not exceeding 0.50 square metres in area (5no to 20no)	no			
04 114	Take up or down and remove to licensed disposal facility traffic sign face not exceeding 0.50 square metres in area (greater than 20no)	no			
04 115	Take up or down and remove to licensed disposal facility traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	no			
04 116	Take up or down and remove to licensed disposal facility traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	no			
04 117	Take up or down and remove to licensed disposal facility traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	no			
04 118	Take up or down and remove to licensed disposal facility traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	no			
04 119	Take up or down and remove to licensed disposal facility traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 120	Take up or down and remove to licensed disposal facility traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	no			
04 121	Take up or down and remove to licensed disposal facility traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (less than 5no)	no			
04 122	Take up or down and remove to licensed disposal facility traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (5no to 20no)	no			
04 123	Take up or down and remove to licensed disposal facility traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (greater than 20no)	no			
04 124	Take up or down and remove to licensed disposal facility traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (less than 5no)	no			
04 125	Take up or down and remove to licensed disposal facility traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (5no to 20no)	no			
04 126	Take up or down and remove to licensed disposal facility traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (greater than 20no)	no			
04 127	Take up or down and remove to licensed disposal facility traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (less than 5no)	no			
04 128	Take up or down and remove to licensed disposal facility traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (5no to 20no)	no			
04 129	Take up or down and remove to licensed disposal facility traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (greater than 20no)	no			
04 130	Take up or down and remove to licensed disposal facility traffic sign face exceeding 20.00 square metres in area (less than 5no)	no			
04 131	Take up or down and remove to licensed disposal facility traffic sign face exceeding 20.00 square metres in area (5no to 20no)	no			
04 132	Take up or down and remove to licensed disposal facility traffic sign face exceeding 20.00 square metres in area (greater than 20no)	no			
04 133	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area not exceeding 0.01 square metres (less than 20no)	no			
04 134	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area not exceeding 0.01 square metres (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 135	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area not exceeding 0.01 square metres (greater than 100no)	no			
04 136	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (less than 20no)	no			
04 137	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (20no to 100no)	no			
04 138	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.01 square metres but not exceeding 0.02 square metres (greater than 100no)	no			
04 139	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (less than 20no)	no			
04 140	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (20no to 100no)	no			
04 141	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.02 square metres but not exceeding 0.03 square metres (greater than 100no)	no			
04 142	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (less than 20no)	no			
04 143	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (20no to 100no)	no			
04 144	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.03 square metres but not exceeding 0.04 square metres (greater than 100no)	no			
04 145	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (less than 20no)	no			
04 146	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (20no to 100no)	no			
04 147	Take up or down and remove to licensed disposal facility tubular or rectangular steel post cross sectional area exceeding 0.04 square metres (greater than 100no)	no			
04 148	Take up or down and remove to licensed disposal facility sign lighting unit mounting height not exceeding 2m (less than 20no)	no			
04 149	Take up or down and remove to licensed disposal facility sign lighting unit mounting height not exceeding 2m (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 150	Take up or down and remove to licensed disposal facility sign lighting unit mounting height not exceeding 2m (greater than 100no)	no			
04 151	Take up or down and remove to licensed disposal facility sign lighting unit mounting height exceeding 2m but not exceeding 4m (less than 20no)	no			
04 152	Take up or down and remove to licensed disposal facility sign lighting unit mounting height exceeding 2m but not exceeding 4m (20no to 100no)	no			
04 153	Take up or down and remove to licensed disposal facility sign lighting unit mounting height exceeding 2m but not exceeding 4m (greater than 100no)	no			
04 154	Take up or down and remove to licensed disposal facility sign lighting unit mounting height exceeding 4m but not exceeding 6m (less than 20no)	no			
04 155	Take up or down and remove to licensed disposal facility sign lighting unit mounting height exceeding 4m but not exceeding 6m (20no to 100no)	no			
04 156	Take up or down and remove to licensed disposal facility sign lighting unit mounting height exceeding 4m but not exceeding 6m (greater than 100no)	no			
04 157	Take up or down and remove to licensed disposal facility sign bracket arm mounting height not exceeding 2m (less than 20no)	no			
04 158	Take up or down and remove to licensed disposal facility sign bracket arm mounting height not exceeding 2m (20no to 100no)	no			
04 159	Take up or down and remove to licensed disposal facility sign bracket arm mounting height not exceeding 2m (greater than 100no)	no			
04 160	Take up or down and remove to licensed disposal facility sign bracket arm mounting height exceeding 2m but not exceeding 4m (less than 20no)	no			
04 161	Take up or down and remove to licensed disposal facility sign bracket arm mounting height exceeding 2m but not exceeding 4m (20no to 100no)	no			
04 162	Take up or down and remove to licensed disposal facility sign bracket arm mounting height exceeding 2m but not exceeding 4m (greater than 100no)	no			
04 163	Take up or down and remove to licensed disposal facility sign bracket arm mounting height exceeding 4m but not exceeding 6m (less than 20no)	no			
04 164	Take up or down and remove to licensed disposal facility sign bracket arm mounting height exceeding 4m but not exceeding 6m (20no to 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 165	Take up or down and remove to licensed disposal facility sign bracket arm mounting height exceeding 4m but not exceeding 6m (greater than 100no)	no			
04 166	Take up or down and remove to licensed disposal facility bollard (less than 20no)	no			
04 167	Take up or down and remove to licensed disposal facility bollard (20no to 100no)	no			
04 168	Take up or down and remove to licensed disposal facility bollard (greater than 100no)	no			
04 169	Take up or down and remove to licensed disposal facility for re-use illuminated bollard (less than 20no)	no			
04 170	Take up or down and remove to licensed disposal facility for re-use illuminated bollard (20no to 100no)	no			
04 171	Take up or down and remove to licensed disposal facility for re-use illuminated bollard (greater than 100no)	no			
04 172	Take up or down and remove to licensed disposal facility for re-use feeder pillar (less than 20no)	no			
04 173	Take up or down and remove to licensed disposal facility for re-use feeder pillar (20no to 100no)	no			
04 174	Take up or down and remove to licensed disposal facility for re-use feeder pillar (greater than 100no)	no			
04 175	Take up or down and remove to licensed disposal facility 118.7 mm x 57.7 mm rectangular road stud surface mounted (less than 20no)	no			
04 176	Take up or down and remove to licensed disposal facility 118.7 mm x 57.7 mm rectangular road stud surface mounted (20no to 100no)	no			
04 177	Take up or down and remove to licensed disposal facility 118.7 mm x 57.7 mm rectangular road stud surface mounted (greater than 100no)	no			
04 178	Take up or down and remove to licensed disposal facility 118.7 mm x 57.7 mm rectangular road stud (less than 20no)	no			
04 179	Take up or down and remove to licensed disposal facility 118.7 mm x 57.7 mm rectangular road stud (20no to 100no)	no			
04 180	Take up or down and remove to licensed disposal facility 118.7 mm x 57.7 mm rectangular road stud (greater than 100no)	no			
04 181	Take up or down and remove to licensed disposal facility 254 mm x 140mm rectangular road stud surface mounted (less than 20no)	no			
04 182	Take up or down and remove to licensed disposal facility 254 mm x 140mm rectangular road stud surface mounted (20no to 100no)	no			
04 183	Take up or down and remove to licensed disposal facility 254 mm x 140mm rectangular road stud surface mounted (greater than 100no)	no			
04 184	Take up or down and remove to licensed disposal facility 254 mm x 140mm rectangular road stud (less than 20no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 185	Take up or down and remove to licensed disposal facility 254 mm x 140mm rectangular road stud (20no to 100no)	no			
04 186	Take up or down and remove to licensed disposal facility 254 mm x 140mm rectangular road stud (greater than 100no)	no			
04 187	Take up or down and remove to licensed disposal facility rubber insert for road stud (less than 20no)	no			
04 188	Take up or down and remove to licensed disposal facility rubber insert for road stud (20no to 100no)	no			
04 189	Take up or down and remove to licensed disposal facility rubber insert for road stud (greater than 100no)	no			
04 190	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (less than 20no)	no			
04 191	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (20no to 100no)	no			
04 192	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area not exceeding 0.20 square metres (greater than 100no)	no			
04 193	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (less than 20no)	no			
04 194	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (20no to 100no)	no			
04 195	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area exceeding 0.20 square metres but not exceeding 0.50 square metres (greater than 100no)	no			
04 196	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (less than 20no)	no			
04 197	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (20no to 100no)	no			
04 198	Take up or down and remove to licensed disposal facility chamber cover and frame or gully grating and frame area exceeding 0.50 square metres but not exceeding 1.00 square metres (greater than 100no)	no			
04 199	Take up or down and remove to licensed disposal facility permanent marker posts (less than 20no)	no			
04 200	Take up or down and remove to licensed disposal facility permanent marker posts (20no to 100no)	no			
04 201	Take up or down and remove to licensed disposal facility permanent marker posts (greater than 100no)	no			

SOUTH WEST UNIT

Series 200 - Site Clearance					
Item No	Item Description				
04	Take Up or Down and Remove to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 202	Take up or down and remove to licensed disposal facility snow poles (less than 20no)	no			
04 203	Take up or down and remove to licensed disposal facility snow poles (20no to 100no)	no			
04 204	Take up or down and remove to licensed disposal facility snow poles (greater than 100no)	no			
05	Remove from Store and Take to Licensed Disposal Facility	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Remove from store and take to licensed disposal facility illegal sign (less than 20no)	no			
05 002	Remove from store and take to licensed disposal facility illegal sign (20no to 100no)	no			
05 003	Remove from store and take to licensed disposal facility illegal sign (greater than 100no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 001	Temporary fencing Type 1 (less than 20m)	m			
01 002	Temporary fencing Type 1 (20m to 100m)	m			
01 003	Temporary fencing Type 1 (greater than 100m)	m			
01 004	Temporary fencing Type 2 (less than 20m)	m			
01 005	Temporary fencing Type 2 (20m to 100m)	m			
01 006	Temporary fencing Type 2 (greater than 100m)	m			
01 007	Temporary fencing Type 3 (less than 20m)	m			
01 008	Temporary fencing Type 3 (20m to 100m)	m			
01 009	Temporary fencing Type 3 (greater than 100m)	m			
01 010	Temporary fencing Type 4 (less than 20m)	m			
01 011	Temporary fencing Type 4 (20m to 100m)	m			
01 012	Temporary fencing Type 4 (greater than 100m)	m			
01 013	Extra over any item of temporary fencing for orange safety netting (less than 20m)	m			
01 014	Extra over any item of temporary fencing for orange safety netting (20m to 100m)	m			
01 015	Extra over any item of temporary fencing for orange safety netting (greater than 100m)	m			
01 016	Three rail (H15) fencing 1.2 metres high with timber posts (less than 20m).	m			
01 017	Three rail (H15) fencing 1.2 metres high with timber posts (20m to 100m)	m			
01 018	Three rail (H15) fencing 1.2 metres high with timber posts (greater than 100m)	m			
01 019	Four rail (H3) fencing 1.4 metres high with timber posts (less than 20m).	m			
01 020	Four rail (H3) fencing 1.4 metres high with timber posts (20m to 100m)	m			
01 021	Four rail (H3) fencing 1.4 metres high with timber posts (greater than 100m)	m			
01 022	Five rail (H3) fencing 1.4 metres high with timber posts (less than 20m). .	m			
01 023	Five rail (H3) fencing 1.4 metres high with timber posts (20m to 100m)	m			
01 024	Five rail (H3) fencing 1.4 metres high with timber posts (greater than 100m)	m			
01 025	High tensile strained wire deer fencing (H4) 1.35 metres high (less than 20m).	m			
01 026	High tensile strained wire deer fencing (H4) 1.35 metres high (20m to 100m)	m			
01 027	High tensile strained wire deer fencing (H4) 1.35 metres high (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 028	High tensile strained wire deer fencing (H5) 1.8 metres high (less than 20m).	m			
01 029	High tensile strained wire deer fencing (H5) 1.8 metres high (20m to 100m)	m			
01 030	High tensile strained wire deer fencing (H5) 1.8 metres high (greater than 100m)	m			
01 031	High tensile strained wire deer fencing (H6) 2.1 metres high (less than 20m).	m			
01 032	High tensile strained wire deer fencing (H6) 2.1 metres high (20m to 100m)	m			
01 033	High tensile strained wire deer fencing (H6) 2.1 metres high (greater than 100m)	m			
01 034	Chain link fence (H11) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
01 035	Chain link fence (H11) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
01 036	Chain link fence (H11) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
01 037	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
01 038	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
01 039	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
01 040	Chain link fence (H11) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
01 041	Chain link fence (H11) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
01 042	Chain link fence (H11) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
01 043	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
01 044	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
01 045	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
01 046	Chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
01 047	Chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
01 048	Chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 049	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
01 050	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
01 051	Chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
01 052	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
01 053	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
01 054	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
01 055	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
01 056	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
01 057	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
01 058	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
01 059	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
01 060	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
01 061	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
01 062	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
01 063	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
01 064	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
01 065	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
01 066	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
01 067	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
01 068	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
01 069	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 070	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
01 071	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
01 072	Rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			
01 073	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
01 074	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
01 075	Rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
01 076	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
01 077	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
01 078	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
01 079	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
01 080	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
01 081	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
01 082	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
01 083	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
01 084	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
01 085	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
01 086	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
01 087	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
01 088	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
01 089	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
01 090	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 091	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
01 092	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
01 093	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
01 094	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
01 095	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
01 096	Hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			
01 097	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
01 098	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
01 099	Hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
01 100	Strained wire fence (H13) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
01 101	Strained wire fence (H13) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
01 102	Strained wire fence (H13) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
01 103	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
01 104	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
01 105	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
01 106	Strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
01 107	Strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
01 108	Strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
01 109	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
01 110	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
01 111	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 112	Strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
01 113	Strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
01 114	Strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
01 115	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
01 116	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
01 117	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
01 118	Strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
01 119	Strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
01 120	Strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			
01 121	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
01 122	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
01 123	Strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
01 124	Timber palisade fence (H14) not exceeding 1.50 metres high (less than 20m).	m			
01 125	Timber palisade fence (H14) not exceeding 1.50 metres high (20m to 100m)	m			
01 126	Timber palisade fence (H14) not exceeding 1.50 metres high (greater than 100m)	m			
01 127	Timber close boarded fence (H14) not exceeding 1.50 metres high (less than 20m).	m			
01 128	Timber close boarded fence (H14) not exceeding 1.50 metres high (20m to 100m)	m			
01 129	Timber close boarded fence (H14) not exceeding 1.50 metres high (greater than 100m)	m			
01 130	Cleft chestnut fence not exceeding 1.50 metres high on timber posts (less than 20m).	m			
01 131	Cleft chestnut fence not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
01 132	Cleft chestnut fence not exceeding 1.50 metres high on timber posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 133	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (less than 20m).	m			
01 134	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (20m to 100m)	m			
01 135	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (greater than 100m)	m			
01 136	Extra over above permanent post and rail fencing items for attaching one strand of galvanised plain wire (less than 20m).	m			
01 137	Extra over above permanent post and rail fencing items for attaching one strand of galvanised plain wire (20m to 100m)	m			
01 138	Extra over above permanent post and rail fencing items for attaching one strand of galvanised plain wire (greater than 100m)	m			
01 139	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (less than 20m).	m			
01 140	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (20m to 100m)	m			
01 141	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (greater than 100m)	m			
01 142	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (less than 20m).	m			
01 143	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (20m to 100m)	m			
01 144	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (greater than 100m)	m			
01 145	Steel single field gate (H17) 3.6 metres wide	no			
01 146	Steel single field gate (H17) 4.5 metres wide	no			
01 147	Steel half mesh single field gate (H18) 3.6 metres wide	no			
01 148	Steel half mesh single field gate (H18) 4.5 metres wide	no			
01 149	Steel extra wide single field gate (H19) 4.88 metres wide	no			
01 150	Steel double field gate (H20) 5.02 metres wide	no			
01 151	Timber single field gate (H21) 3.00 metres wide	no			
01 152	Timber single field gate (H21) 3.60 metres wide	no			
01 153	Timber double field gate (H22) 4.11 metres wide	no			
01 154	Timber double field gate (H22) 4.71 metres wide	no			
01 155	Timber wicket gate Type 1 (H23)	no			
01 156	Timber wicket gate Type 2 (H24)	no			
01 157	Timber kissing gate (H25)	no			
01 158	Timber stile type 1 (H34) 1.35 metres high 1.0 metres wide	no			
01 159	Timber stile type 2 (H35) 1.45 metres high 1.0 metres wide	no			
01 160	Concrete footing to timber intermediate posts not exceeding 0.50 metres deep (less than 20no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Fencing Gates and Stiles				
01 161	Concrete footing to timber intermediate posts not exceeding 0.50 metres deep (20no to 100no)	no			
01 162	Concrete footing to timber intermediate posts not exceeding 0.50 metres deep (greater than 100no)	no			
01 163	Concrete footing to timber intermediate posts exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
01 164	Concrete footing to timber intermediate posts exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
01 165	Concrete footing to timber intermediate posts exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			
01 166	Concrete footing to timber main posts not exceeding 0.50 metres deep (less than 20no)	no			
01 167	Concrete footing to timber main posts not exceeding 0.50 metres deep (20no to 100no)	no			
01 168	Concrete footing to timber main posts not exceeding 0.50 metres deep (greater than 100no)	no			
01 169	Concrete footing to timber main posts exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
01 170	Concrete footing to timber main posts exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
01 171	Concrete footing to timber main posts exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			
01 172	Concrete footing to timber straining posts not exceeding 0.50 metres deep (less than 20no)	no			
01 173	Concrete footing to timber straining posts not exceeding 0.50 metres deep (20no to 100no)	no			
01 174	Concrete footing to timber straining posts not exceeding 0.50 metres deep (greater than 100no)	no			
01 175	Concrete footing to timber straining posts exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
01 176	Concrete footing to timber straining posts exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
01 177	Concrete footing to timber straining posts exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			
01 178	Concrete footing to timber struts not exceeding 0.50 metres deep (less than 20no)	no			
01 179	Concrete footing to timber struts not exceeding 0.50 metres deep (20no to 100no)	no			
01 180	Concrete footing to timber struts not exceeding 0.50 metres deep (greater than 100no)	no			
01 181	Concrete footing to timber struts exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description				
01	Fencing Gates and Stiles	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 182	Concrete footing to timber struts exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
01 183	Concrete footing to timber struts exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Remove from store and re-erect temporary fencing Type 1 (less than 20m)	m			
02 002	Remove from store and re-erect temporary fencing Type 1 (20m to 100m)	m			
02 003	Remove from store and re-erect temporary fencing Type 1 (greater than 100m)	m			
02 004	Remove from store and re-erect temporary fencing Type 2 (less than 20m)	m			
02 005	Remove from store and re-erect temporary fencing Type 2 (20m to 100m)	m			
02 006	Remove from store and re-erect temporary fencing Type 2 (greater than 100m)	m			
02 007	Remove from store and re-erect temporary fencing Type 3 (less than 20m)	m			
02 008	Remove from store and re-erect temporary fencing Type 3 (20m to 100m)	m			
02 009	Remove from store and re-erect temporary fencing Type 3 (greater than 100m)	m			
02 010	Remove from store and re-erect temporary fencing Type 4 (less than 20m)	m			
02 011	Remove from store and re-erect temporary fencing Type 4 (20m to 100m)	m			
02 012	Remove from store and re-erect temporary fencing Type 4 (greater than 100m)	m			
02 013	Extra over any item of temporary fencing for orange safety netting (less than 20m)	m			
02 014	Extra over any item of temporary fencing for orange safety netting (20m to 100m)	m			
02 015	Extra over any item of temporary fencing for orange safety netting (greater than 100m)	m			
02 016	Remove from store and re-erect three rail (H15) fencing 1.20 metres high with timber posts (less than 20m).	m			
02 017	Remove from store and re-erect three rail (H15) fencing 1.20 metres high with timber posts (20m to 100m)	m			
02 018	Remove from store and re-erect three rail (H15) fencing 1.20 metres high with timber posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 019	Remove from store and re-erect four rail (H3) fencing 1.40 metres high with timber posts (less than 20m)	m			
02 020	Remove from store and re-erect four rail (H3) fencing 1.40 metres high with timber posts (20m to 100m)	m			
02 021	Remove from store and re-erect four rail (H3) fencing 1.40 metres high with timber posts (greater than 100m)	m			
02 022	Remove from store and re-erect five rail (H3) fencing 1.40 metres high with timber posts (less than 20m)	m			
02 023	Remove from store and re-erect five rail (H3) fencing 1.40 metres high with timber posts (20m to 100m)	m			
02 024	Remove from store and re-erect five rail (H3) fencing 1.40 metres high with timber posts (greater than 100m)	m			
02 025	Remove from store and re-erect high tensile strained wire deer fencing (H4) 1.35 metres high (less than 20m).	m			
02 026	Remove from store and re-erect high tensile strained wire deer fencing (H4) 1.35 metres high (20m to 100m)	m			
02 027	Remove from store and re-erect high tensile strained wire deer fencing (H4) 1.35 metres high (greater than 100m)	m			
02 028	Remove from store and re-erect high tensile strained wire deer fencing (H5) 1.80 metres high (less than 20m).	m			
02 029	Remove from store and re-erect high tensile strained wire deer fencing (H5) 1.80 metres high (20m to 100m)	m			
02 030	Remove from store and re-erect high tensile strained wire deer fencing (H5) 1.80 metres high (greater than 100m)	m			
02 031	Remove from store and re-erect high tensile strained wire deer fencing (H6) 2.10 metres high (less than 20m).	m			
02 032	Remove from store and re-erect high tensile strained wire deer fencing (H6) 2.10 metres high (20m to 100m)	m			
02 033	Remove from store and re-erect high tensile strained wire deer fencing (H6) 2.10 metres high (greater than 100m)	m			
02 034	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 035	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 036	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 037	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
02 038	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 039	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 040	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
02 041	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 042	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 043	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 044	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
02 045	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
02 046	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 047	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 048	Remove from store and re-erect chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 049	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 050	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
02 051	Remove from store and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 052	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 053	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 054	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 055	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 056	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
02 057	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 058	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
02 059	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 060	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 061	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 062	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
02 063	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
02 064	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 065	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 066	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 067	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 068	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
02 069	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 070	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
02 071	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 072	Remove from store and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			
02 073	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
02 074	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
02 075	Remove from store and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
02 076	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 077	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 078	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 079	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
02 080	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
02 081	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 082	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
02 083	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 084	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 085	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 086	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
02 087	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 088	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 089	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 090	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 091	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 092	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
02 093	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 094	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
02 095	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
02 096	Remove from store and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			
02 097	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
02 098	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
02 099	Remove from store and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
02 100	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 101	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 102	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 103	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 104	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
02 105	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 106	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
02 107	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 108	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 109	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 110	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
02 111	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
02 112	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 113	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 114	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 115	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 116	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
02 117	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 118	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
02 119	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
02 120	Remove from store and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 121	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
02 122	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
02 123	Remove from store and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
02 124	Remove from store and re-erect timber palisade fence (H14) not exceeding 1.50 metres high (less than 20m).	m			
02 125	Remove from store and re-erect timber palisade fence (H14) not exceeding 1.50 metres high (20m to 100m)	m			
02 126	Remove from store and re-erect timber palisade fence (H14) not exceeding 1.50 metres high (greater than 100m)	m			
02 127	Remove from store and re-erect timber close boarded fence (H14) not exceeding 1.50 metres high (less than 20m).	m			
02 128	Remove from store and re-erect timber close boarded fence (H14) not exceeding 1.50 metres high (20m to 100m)	m			
02 129	Remove from store and re-erect timber close boarded fence (H14) not exceeding 1.50 metres high (greater than 100m)	m			
02 130	Remove from store and re-erect cleft chestnut fence not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 131	Remove from store and re-erect cleft chestnut fence not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 132	Remove from store and re-erect cleft chestnut fence not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 133	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (less than 20m).	m			
02 134	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (20m to 100m)	m			
02 135	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (greater than 100m)	m			
02 136	Extra over permanent post and rail fencing items for attaching one strand of galvanised plain wire (less than 20m).	m			
02 137	Extra over permanent post and rail fencing items for attaching one strand of galvanised plain wire (20m to 100m)	m			
02 138	Extra over permanent post and rail fencing items for attaching one strand of galvanised plain wire (greater than 100m)	m			
02 139	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (less than 20m).	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description				
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 140	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (20m to 100m)	m			
02 141	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (greater than 100m)	m			
02 142	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (less than 20m).	m			
02 143	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (20m to 100m)	m			
02 144	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (greater than 100m)	m			
02 145	Remove from store and re-erect steel single field gate (H17) 3.60 metres wide	no			
02 146	Remove from store and re-erect steel single field gate (H17) 4.50 metres wide	no			
02 147	Remove from store and re-erect steel half mesh single field gate (H18) 3.60 metres wide	no			
02 148	Remove from store and re-erect steel half mesh single field gate (H18) 4.50 metres wide	no			
02 149	Remove from store and re-erect steel extra wide single field gate (H19) 4.88 metres wide	no			
02 150	Remove from store and re-erect steel double field gate (H20) 5.02 metres wide	no			
02 151	Remove from store and re-erect timber single field gate (H21) 3.00 metres wide	no			
02 152	Remove from store and re-erect timber single field gate (H21) 3.60 metres wide	no			
02 153	Remove from store and re-erect timber double field gate (H22) 4.11 metres wide	no			
02 154	Remove from store and re-erect timber double field gate (H22) 4.71 metres wide	no			
02 155	Remove from store and re-erect timber wicket gate Type 1 (H23)	no			
02 156	Remove from store and re-erect timber wicket gate Type 2 (H24)	no			
02 157	Remove from store and re-erect timber kissing gate (H25)	no			
02 158	Remove from store and re-erect timber stile Type 1 (H34) 1.35 metres high 1.00 metres wide	no			
02 159	Remove from store and re-erect timber stile Type 2 (H35) 1.45 metres high 1.00 metres wide	no			
02 160	Remove from where previously set aside and re-erect temporary fencing Type 1 (less than 20m)	m			
02 161	Remove from where previously set aside and re-erect temporary fencing Type 1 (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 162	Remove from where previously set aside and re-erect temporary fencing Type 1 (greater than 100m)	m			
02 163	Remove from where previously set aside and re-erect temporary fencing Type 2 (less than 20m)	m			
02 164	Remove from where previously set aside and re-erect temporary fencing Type 2 (20m to 100m)	m			
02 165	Remove from where previously set aside and re-erect temporary fencing Type 2 (greater than 100m)	m			
02 166	Remove from where previously set aside and re-erect temporary fencing Type 3 (less than 20m)	m			
02 167	Remove from where previously set aside and re-erect temporary fencing Type 3 (20m to 100m)	m			
02 168	Remove from where previously set aside and re-erect temporary fencing Type 3 (greater than 100m)	m			
02 169	Remove from where previously set aside and re-erect temporary fencing Type 4 (less than 20m)	m			
02 170	Remove from where previously set aside and re-erect temporary fencing Type 4 (20m to 100m)	m			
02 171	Remove from where previously set aside and re-erect temporary fencing Type 4 (greater than 100m)	m			
02 172	Extra over any item of temporary fencing for orange safety netting (less than 20m)	m			
02 173	Extra over any item of temporary fencing for orange safety netting (20m to 100m)	m			
02 174	Extra over any item of temporary fencing for orange safety netting (greater than 100m)	m			
02 175	Remove from where previously set aside and re-erect three rail (H15) fencing 1.20 metres high with timber posts (less than 20m).	m			
02 176	Remove from where previously set aside and re-erect three rail (H15) fencing 1.20 metres high with timber posts (20m to 100m)	m			
02 177	Remove from where previously set aside and re-erect three rail (H15) fencing 1.20 metres high with timber posts (greater than 100m)	m			
02 178	Remove from where previously set aside and re-erect four rail (H3) fencing 1.40 metres high with timber posts (less than 20m)	m			
02 179	Remove from where previously set aside and re-erect four rail (H3) fencing 1.40 metres high with timber posts (20m to 100m)	m			
02 180	Remove from where previously set aside and re-erect four rail (H3) fencing 1.40 metres high with timber posts (greater than 100m)	m			
02 181	Remove from where previously set aside and re-erect five rail (H3) fencing 1.40 metres high with timber posts (less than 20m)	m			
02 182	Remove from where previously set aside and re-erect five rail (H3) fencing 1.40 metres high with timber posts (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 183	Remove from where previously set aside and re-erect five rail (H3) fencing 1.40 metres high with timber posts (greater than 100m)	m			
02 184	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H4) 1.35 metres high (less than 20m).	m			
02 185	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H4) 1.35 metres high (20m to 100m)	m			
02 186	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H4) 1.35 metres high (greater than 100m)	m			
02 187	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H5) 1.80 metres high (less than 20m).	m			
02 188	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H5) 1.80 metres high (20m to 100m)	m			
02 189	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H5) 1.80 metres high (greater than 100m)	m			
02 190	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H6) 2.10 metres high (less than 20m).	m			
02 191	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H6) 2.10 metres high (20m to 100m)	m			
02 192	Remove from where previously set aside and re-erect high tensile strained wire deer fencing (H6) 2.10 metres high (greater than 100m)	m			
02 193	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 194	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 195	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 196	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
02 197	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
02 198	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 199	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 200	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 201	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 202	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 203	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
02 204	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
02 205	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 206	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 207	Remove from where previously set aside and re-erect chain link fence (H11) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 208	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 209	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
02 210	Remove from where previously set aside and re-erect chain link fence (H11) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 211	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 212	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 213	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 214	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
02 215	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
02 216	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 217	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
02 218	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 219	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 220	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 221	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
02 222	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
02 223	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 224	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 225	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 226	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 227	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 228	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 229	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
02 230	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
02 231	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			
02 232	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
02 233	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
02 234	Remove from where previously set aside and re-erect rectangular wire mesh fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
02 235	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 236	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 237	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 238	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
02 239	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
02 240	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 241	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			

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Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 242	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 243	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 244	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 245	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			
02 246	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
02 247	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 248	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 249	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 250	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 251	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
02 252	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 253	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
02 254	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
02 255	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 256	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
02 257	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (20m to 100m)	m			
02 258	Remove from where previously set aside and re-erect hexagonal wire netting fence (H12) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
02 259	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 260	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 261	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 262	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (less than 20m).	m			
02 263	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (20m to 100m)	m			
02 264	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on timber posts (greater than 100m)	m			
02 265	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (less than 20m).	m			
02 266	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (20m to 100m)	m			
02 267	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on concrete posts (greater than 100m)	m			
02 268	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (less than 20m).	m			
02 269	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 270	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on concrete posts (greater than 100m)	m			
02 271	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (less than 20m).	m			
02 272	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (20m to 100m)	m			
02 273	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel angle posts (greater than 100m)	m			
02 274	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (less than 20m).	m			
02 275	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (20m to 100m)	m			
02 276	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel angle posts (greater than 100m)	m			
02 277	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (less than 20m).	m			
02 278	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (20m to 100m)	m			
02 279	Remove from where previously set aside and re-erect strained wire fence (H13) not exceeding 1.50 metres high on steel R.H.S. posts (greater than 100m)	m			
02 280	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (less than 20m).	m			
02 281	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. post (20m to 100m)	m			
02 282	Remove from where previously set aside and re-erect strained wire fence (H13) exceeding 1.50 metres but not exceeding 3.00 metres high on steel R.H.S. posts (greater than 100m)	m			
02 283	Remove from where previously set aside and re-erect timber palisade fence (H14) not exceeding 1.50 metres high (less than 20m).	m			
02 284	Remove from where previously set aside and re-erect timber palisade fence (H14) not exceeding 1.50 metres high (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 285	Remove from where previously set aside and re-erect timber palisade fence (H14) not exceeding 1.50 metres high (greater than 100m)	m			
02 286	Remove from where previously set aside and re-erect timber close boarded fence (H14) not exceeding 1.50 metres high (less than 20m).	m			
02 287	Remove from where previously set aside and re-erect timber close boarded fence (H14) not exceeding 1.50 metres high (20m to 100m)	m			
02 288	Remove from where previously set aside and re-erect timber close boarded fence (H14) not exceeding 1.50 metres high (greater than 100m)	m			
02 289	Remove from where previously set aside and re-erect cleft chestnut fence not exceeding 1.50 metres high on timber posts (less than 20m).	m			
02 290	Remove from where previously set aside and re-erect cleft chestnut fence not exceeding 1.50 metres high on timber posts (20m to 100m)	m			
02 291	Remove from where previously set aside and re-erect cleft chestnut fence not exceeding 1.50 metres high on timber posts (greater than 100m)	m			
02 292	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (less than 20m).	m			
02 293	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (20m to 100m)	m			
02 294	Extra over above permanent fencing items for attaching one strand of galvanised barbed wire (greater than 100m)	m			
02 295	Extra over permanent post and rail fencing items for attaching one strand of galvanised plain wire (less than 20m).	m			
02 296	Extra over permanent post and rail fencing items for attaching one strand of galvanised plain wire (20m to 100m)	m			
02 297	Extra over permanent post and rail fencing items for attaching one strand of galvanised plain wire (greater than 100m)	m			
02 298	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (less than 20m).	m			
02 299	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (20m to 100m)	m			
02 300	Extra over above permanent fencing items for attaching galvanised pig netting 0.90 metres high (greater than 100m)	m			
02 301	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (less than 20m).	m			
02 302	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (20m to 100m)	m			
02 303	Extra over above permanent fencing items for attaching galvanised sheep netting 0.90 metres high (greater than 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles				
02 304	Remove from where previously set aside and re-erect steel single field gate (H17) 3.60 metres wide	no			
02 305	Remove from where previously set aside and re-erect steel single field gate (H17) 4.50 metres wide	no			
02 306	Remove from where previously set aside and re-erect steel half mesh single field gate (H18) 3.60 metres wide	no			
02 307	Remove from where previously set aside and re-erect steel half mesh single field gate (H18) 4.50 metres wide	no			
02 308	Remove from where previously set aside and re-erect steel extra wide single field gate (H19) 4.88 metres wide	no			
02 309	Remove from where previously set aside and re-erect steel double field gate (H20) 5.02 metres wide	no			
02 310	Remove from where previously set aside and re-erect timber single field gate (H21) 3.00 metres wide	no			
02 311	Remove from where previously set aside and re-erect timber single field gate (H21) 3.60 metres wide	no			
02 312	Remove from where previously set aside and re-erect timber double field gate (H22) 4.11 metres wide	no			
02 313	Remove from where previously set aside and re-erect timber double field gate (H22) 4.71 metres wide	no			
02 314	Remove from where previously set aside and re-erect timber wicket gate Type 1 (H23)	no			
02 315	Remove from where previously set aside and re-erect timber wicket gate Type 2 (H24)	no			
02 316	Remove from where previously set aside and re-erect timber kissing gate (H25)	no			
02 317	Remove from where previously set aside and re-erect timber stile Type 1 (H34) 1.35 metres high 1.00 metres wide	no			
02 318	Remove from where previously set aside and re-erect timber stile Type 2 (H35) 1.45 metres high 1.00 metres wide	no			
02 319	Concrete footing to timber intermediate posts not exceeding 0.50 metres deep (less than 20no)	no			
02 320	Concrete footing to timber intermediate posts not exceeding 0.50 metres deep (20no to 100no)	no			
02 321	Concrete footing to timber intermediate posts not exceeding 0.50 metres deep (greater than 100no)	no			
02 322	Concrete footing to timber intermediate posts exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
02 323	Concrete footing to timber intermediate posts exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
02 324	Concrete footing to timber intermediate posts exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description				
02	Remove from Store or from where previously Set Aside and Re-erect Fencing, Gates and Stiles	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 325	Concrete footing to timber main posts not exceeding 0.50 metres deep (less than 20no)	no			
02 326	Concrete footing to timber main posts not exceeding 0.50 metres deep (20no to 100no)	no			
02 327	Concrete footing to timber main posts not exceeding 0.50 metres deep (greater than 100no)	no			
02 328	Concrete footing to timber main posts exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
02 329	Concrete footing to timber main posts exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
02 330	Concrete footing to timber main posts exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			
02 331	Concrete footing to timber straining posts not exceeding 0.50 metres deep (less than 20no)	no			
02 332	Concrete footing to timber straining posts not exceeding 0.50 metres deep (20no to 100no)	no			
02 333	Concrete footing to timber straining posts not exceeding 0.50 metres deep (greater than 100no)	no			
02 334	Concrete footing to timber straining posts exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
02 335	Concrete footing to timber straining posts exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
02 336	Concrete footing to timber straining posts exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			
02 337	Concrete footing to timber struts not exceeding 0.50 metres deep (less than 20no)	no			
02 338	Concrete footing to timber struts not exceeding 0.50 metres deep (20no to 100no)	no			
02 339	Concrete footing to timber struts not exceeding 0.50 metres deep (greater than 100no)	no			
02 340	Concrete footing to timber struts exceeding 0.50 metres but not exceeding 1.00m deep (less than 20no)	no			
02 341	Concrete footing to timber struts exceeding 0.50 metres but not exceeding 1.00m deep (20no to 100no)	no			
02 342	Concrete footing to timber struts exceeding 0.50 metres but not exceeding 1.00m deep (greater than 100no)	no			
03	Repairs to Existing Fencing - Renew Components	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Renew boarding to close boarded fence not exceeding 1.50 metres high (less than 10 m ²)	m ²			
03 002	Renew boarding to close boarded fence not exceeding 1.50 metres high (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Repairs to Existing Fencing - Renew Components				
03 003	Renew boarding to close boarded fence not exceeding 1.50 metres high (greater than 50m ²)	m ²			
03 004	Renew boarding to close boarded fence exceeding 1.50 metres but not exceeding 3.00 metres high (less than 10 m ²)	m ²			
03 005	Renew boarding to close boarded fence exceeding 1.50 metres but not exceeding 3.00 metres high (10m ² to 50m ²)	m ²			
03 006	Renew boarding to close boarded fence exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 50m ²)	m ²			
03 007	Renew rail to post and rail fence on timber posts (less than 20m).	m			
03 008	Renew rail to post and rail fence on timber posts (20m to 100m)	m			
03 009	Renew rail to post and rail fence on timber posts (greater than 100m)	m			
03 010	Renew galvanised barbed wire to any type of fence on concrete posts (less than 20m).	m			
03 011	Renew galvanised barbed wire to any type of fence on concrete posts (20m to 100m)	m			
03 012	Renew galvanised barbed wire to any type of fence on concrete posts (greater than 100m)	m			
03 013	Renew galvanised barbed wire to any type of fence on timber posts (less than 20m).	m			
03 014	Renew galvanised barbed wire to any type of fence on timber posts (20m to 100m)	m			
03 015	Renew galvanised barbed wire to any type of fence on timber posts (greater than 100m)	m			
03 016	Renew galvanised plain wire to any type of fence on concrete posts (less than 20m).	m			
03 017	Renew galvanised plain wire to any type of fence on concrete posts (20m to 100m)	m			
03 018	Renew galvanised plain wire to any type of fence on concrete posts (greater than 100m)	m			
03 019	Renew galvanised plain wire to any type of fence on timber posts (less than 20m).	m			
03 020	Renew galvanised plain wire to any type of fence on timber posts (20m to 100m)	m			
03 021	Renew galvanised plain wire to any type of fence on timber posts (greater than 100m)	m			
03 022	Renew galvanised pig net to any type of fence on concrete posts not exceeding 1.50 metres high (less than 20m).	m			
03 023	Renew galvanised pig net to any type of fence on concrete posts not exceeding 1.50 metres high (20m to 100m)	m			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Repairs to Existing Fencing - Renew Components				
03 024	Renew galvanised pig net to any type of fence on concrete posts not exceeding 1.50 metres high (greater than 100m)	m			
03 025	Renew galvanised pig net to any type of fence on timber posts not exceeding 1.50 metres high (less than 20m).	m			
03 026	Renew galvanised pig net to any type of fence on timber posts not exceeding 1.50 metres high (20m to 100m)	m			
03 027	Renew galvanised pig net to any type of fence on timber posts not exceeding 1.50 metres high (greater than 100m)	m			
03 028	Renew galvanised sheep net to any type of fence on concrete posts not exceeding 1.50 metres high (less than 20m).	m			
03 029	Renew galvanised sheep net to any type of fence on concrete posts not exceeding 1.50 metres high (20m to 100m)	m			
03 030	Renew galvanised sheep net to any type of fence on concrete posts not exceeding 1.50 metres high (greater than 100m)	m			
03 031	Renew galvanised sheep net to any type of fence on timber posts not exceeding 1.50 metres high (less than 20m).	m			
03 032	Renew galvanised sheep net to any type of fence on timber posts not exceeding 1.50 metres high (20m to 100m)	m			
03 033	Renew galvanised sheep net to any type of fence on timber posts not exceeding 1.50 metres high (greater than 100m)	m			
03 034	Renew main post to any type of fence on concrete posts not exceeding 1.50 metres high (less than 20no)	no			
03 035	Renew main post to any type of fence on concrete posts not exceeding 1.50 metres high (20no to 100no)	no			
03 036	Renew main post to any type of fence on concrete posts not exceeding 1.50 metres high (greater than 100no)	no			
03 037	Renew main post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 038	Renew main post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
03 039	Renew main post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 040	Renew main post to any type of fence on timber posts not exceeding 1.50 metres high (less than 20no)	no			
03 041	Renew main post to any type of fence on timber posts not exceeding 1.50 metres high (20no to 100no)	no			
03 042	Renew main post to any type of fence on timber posts not exceeding 1.50 metres high (greater than 100no)	no			
03 043	Renew main post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 044	Renew main post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description				
03	Repairs to Existing Fencing - Renew Components	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 045	Renew main post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 046	Renew main post to any type of fence on steel angle posts not exceeding 1.50 metres high (less than 20no)	no			
03 047	Renew main post to any type of fence on steel angle posts not exceeding 1.50 metres high (20no to 100no)	no			
03 048	Renew main post to any type of fence on steel angle posts not exceeding 1.50 metres high (greater than 100no)	no			
03 049	Renew main post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 050	Renew main post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
03 051	Renew main post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 052	Renew intermediate post to any type of fence on concrete posts not exceeding 1.50 metres high (less than 20no)	no			
03 053	Renew intermediate post to any type of fence on concrete posts not exceeding 1.50 metres high (20no to 100no)	no			
03 054	Renew intermediate post to any type of fence on concrete posts not exceeding 1.50 metres high (greater than 100no)	no			
03 055	Renew intermediate post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 056	Renew intermediate post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
03 057	Renew intermediate post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 058	Renew intermediate post to any type of fence on timber posts not exceeding 1.50 metres high (less than 20no)	no			
03 059	Renew intermediate post to any type of fence on timber posts not exceeding 1.50 metres high (20no to 100no)	no			
03 060	Renew intermediate post to any type of fence on timber posts not exceeding 1.50 metres high (greater than 100no)	no			
03 061	Renew intermediate post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 062	Renew intermediate post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description				
03	Repairs to Existing Fencing - Renew Components	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 063	Renew intermediate post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 064	Renew intermediate post to any type of fence on steel angle posts not exceeding 1.50 metres high (less than 20no)	no			
03 065	Renew intermediate post to any type of fence on steel angle posts not exceeding 1.50 metres high (20no to 100no)	no			
03 066	Renew intermediate post to any type of fence on steel angle posts not exceeding 1.50 metres high (greater than 100no)	no			
03 067	Renew intermediate post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 068	Renew intermediate post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
03 069	Renew intermediate post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 070	Renew straining post to any type of fence on concrete posts not exceeding 1.50 metres high (less than 20no)	no			
03 071	Renew straining post to any type of fence on concrete posts not exceeding 1.50 metres high (20no to 100no)	no			
03 072	Renew straining post to any type of fence on concrete posts not exceeding 1.50 metres high (greater than 100no)	no			
03 073	Renew straining post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 074	Renew straining post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
03 075	Renew straining post to any type of fence on concrete posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 076	Renew straining post to any type of fence on timber posts not exceeding 1.50 metres high (less than 20no)	no			
03 077	Renew straining post to any type of fence on timber posts not exceeding 1.50 metres high (20no to 100no)	no			
03 078	Renew straining post to any type of fence on timber posts not exceeding 1.50 metres high (greater than 100no)	no			
03 079	Renew straining post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 080	Renew straining post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description				
03	Repairs to Existing Fencing - Renew Components	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 081	Renew straining post to any type of fence on timber posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 082	Renew straining post to any type of fence on steel angle posts not exceeding 1.50 metres high (less than 20no)	no			
03 083	Renew straining post to any type of fence on steel angle posts not exceeding 1.50 metres high (20no to 100no)	no			
03 084	Renew straining post to any type of fence on steel angle posts not exceeding 1.50 metres high (greater than 100no)	no			
03 085	Renew straining post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
03 086	Renew straining post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
03 087	Renew straining post to any type of fence on steel angle posts exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
03 088	Concrete footing to any renewed concrete post not exceeding 0.50 metres deep (less than 20no)	no			
03 089	Concrete footing to any renewed concrete post not exceeding 0.50 metres deep (20no to 100no)	no			
03 090	Concrete footing to any renewed concrete post not exceeding 0.50 metres deep (greater than 100no)	no			
03 091	Concrete footing to any renewed concrete post exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
03 092	Concrete footing to any renewed concrete post exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
03 093	Concrete footing to any renewed concrete post exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			
03 094	Concrete footing to any renewed timber post not exceeding 0.50 metres deep (less than 20no)	no			
03 095	Concrete footing to any renewed timber post not exceeding 0.50 metres deep (20no to 100no)	no			
03 096	Concrete footing to any renewed timber post not exceeding 0.50 metres deep (greater than 100no)	no			
03 097	Concrete footing to any renewed timber post exceeding 0.50 metres but not exceeding 1.00 metres deep (less than 20no)	no			
03 098	Concrete footing to any renewed timber post exceeding 0.50 metres but not exceeding 1.00 metres deep (20no to 100no)	no			
03 099	Concrete footing to any renewed timber post exceeding 0.50 metres but not exceeding 1.00 metres deep (greater than 100no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Repairs to Existing Fencing - Re-erect Existing Components				
04 001	Re-erect existing rail to timber fencing (less than 20m).	m			
04 002	Re-erect existing rail to timber fencing (20m to 100m)	m			
04 003	Re-erect existing rail to timber fencing (greater than 100m)	m			
04 004	Re-erect any existing post to post and rail fence not exceeding 1.50 metres high on timber posts (less than 20no)	no			
04 005	Re-erect any existing post to post and rail fence not exceeding 1.50 metres high on timber posts (20no to 100no)	no			
04 006	Re-erect any existing post to post and rail fence not exceeding 1.50 metres high on timber posts (greater than 100no)	no			
04 007	Re-erect any existing post to galvanised or plastic coated chain link fence not exceeding 1.50 metres high (less than 20no)	no			
04 008	Re-erect any existing post to galvanised or plastic coated chain link fence not exceeding 1.50 metres high (20no to 100no)	no			
04 009	Re-erect any existing post to galvanised or plastic coated chain link fence not exceeding 1.50 metres high (greater than 100no)	no			
04 010	Re-erect any existing post to galvanised or plastic coated chain link fence exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
04 011	Re-erect any existing post to galvanised or plastic coated chain link fence exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
04 012	Re-erect any existing post to galvanised or plastic coated chain link fence exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
04 013	Re-erect any existing post to strained wire fence not exceeding 1.50 metres high (less than 20no)	no			
04 014	Re-erect any existing post to strained wire fence not exceeding 1.50 metres high (20no to 100no)	no			
04 015	Re-erect any existing post to strained wire fence not exceeding 1.50 metres high (greater than 100no)	no			
04 016	Re-erect any existing post to strained wire fence exceeding 1.50 metres but not exceeding 3.0 metres high (less than 20no)	no			
04 017	Re-erect any existing post to strained wire fence exceeding 1.50 metres but not exceeding 3.0 metres high (20no to 100no)	no			
04 018	Re-erect any existing post to strained wire fence exceeding 1.50 metres but not exceeding 3.0 metres high (greater than 100no)	no			
04 019	Re-erect any existing post to close boarded fence not exceeding 1.50 metres high (less than 20no)	no			
04 020	Re-erect any existing post to close boarded fence not exceeding 1.50 metres high (20no to 100no)	no			
04 021	Re-erect any existing post to close boarded fence not exceeding 1.50 metres high (greater than 100no)	no			

SOUTH WEST UNIT

Series 300 - Fencing and Environmental Barriers					
Item No	Item Description				
04	Repairs to Existing Fencing - Re-erect Existing Components	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 022	Re-erect any existing post to close boarded fence exceeding 1.50 metres but not exceeding 3.00 metres high (less than 20no)	no			
04 023	Re-erect any existing post to close boarded fence exceeding 1.50 metres but not exceeding 3.00 metres high (20no to 100no)	no			
04 024	Re-erect any existing post to close boarded fence exceeding 1.50 metres but not exceeding 3.00 metres high (greater than 100no)	no			
05	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Extra over excavation for excavation in Hard Material in fencing works (less than 1m ³)	m ³			
05 002	Extra over excavation for excavation in Hard Material in fencing works (1m ³ to 10m ³)	m ³			
05 003	Extra over excavation for excavation in Hard Material in fencing works greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Safety Barriers				
01 001	Safety barrier containment performance class N2 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (25m or less)	m			
01 002	Safety barrier containment performance class N2 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (greater than 25m)	m			
01 003	Adjustment on item 400-01-001 for working width of W2 (25m or less)	m			
01 004	Adjustment on item 400-01-002 for working width of W2 (greater than 25m)	m			
01 005	Adjustment on item 400-01-001 for working width of W3 (25m or less)	m			
01 006	Adjustment on item 400-01-002 for working width of W3 (greater than 25m)	m			
01 007	Adjustment on item 400-01-001 for working width of W4 (25m or less)	m			
01 008	Adjustment on item 400-01-002 for working width of W4 (greater than 25m)	m			
01 009	Adjustment on item 400-01-001 for working width of W5 (25m or less)	m			
01 010	Adjustment on item 400-01-002 for working width of W5 (greater than 25m)	m			
01 011	Adjustment on item 400-01-001 for working width of W6 (25m or less)	m			
01 012	Adjustment on item 400-01-002 for working width of W6 (greater than 25m)	m			
01 013	Adjustment on item 400-01-001 for working width of W7 (25m or less)	m			
01 014	Adjustment on item 400-01-002 for working width of W7 (greater than 25m)	m			
01 015	Adjustment on item 400-01-001 for working width of W8 (25m or less)	m			
01 016	Adjustment on item 400-01-002 for working width of W8 (greater than 25m)	m			
01 017	Adjustment on item 400-01-001 for barrier designed to impact on both sides (25m or less)	m			
01 018	Adjustment on item 400-01-002 for barrier designed to impact on both sides (greater than 25m)	m			
01 019	Adjustment on item 400-01-001 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (25m or less).	m			
01 020	Adjustment on item 400-01-002 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Safety Barriers				
01 021	Adjustment on item 400-01-001 for barrier curved not exceeding 50 metres radius (25m or less).	m			
01 022	Adjustment on item 400-01-002 for barrier curved not exceeding 50 metres radius (greater than 25m)	m			
01 023	Safety barrier containment performance class H1 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (25m or less)	m			
01 024	Safety barrier containment performance class H1 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (greater than 25m)	m			
01 025	Adjustment on item 400-01-023 for working width of W2 (25m or less)	m			
01 026	Adjustment on item 400-01-024 for working width of W2 (greater than 25m)	m			
01 027	Adjustment on item 400-01-023 for working width of W3 (25m or less)	m			
01 028	Adjustment on item 400-01-024 for working width of W3 (greater than 25m)	m			
01 029	Adjustment on item 400-01-023 for working width of W4 (25m or less)	m			
01 030	Adjustment on item 400-01-024 for working width of W4 (greater than 25m)	m			
01 031	Adjustment on item 400-01-023 for working width of W5 (25m or less)	m			
01 032	Adjustment on item 400-01-024 for working width of W5 (greater than 25m)	m			
01 033	Adjustment on item 400-01-023 for working width of W6 (25m or less)	m			
01 034	Adjustment on item 400-01-024 for working width of W6 (greater than 25m)	m			
01 035	Adjustment on item 400-01-023 for working width of W7 (25m or less)	m			
01 036	Adjustment on item 400-01-024 for working width of W7 (greater than 25m)	m			
01 037	Adjustment on item 400-01-023 for working width of W8 (25m or less)	m			
01 038	Adjustment on item 400-01-024 for working width of W8 (greater than 25m)	m			
01 039	Adjustment on item 400-01-023 for barrier designed to impact on both sides (25m or less)	m			
01 040	Adjustment on item 400-01-024 for barrier designed to impact on both sides (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
01	Safety Barriers	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 041	Adjustment on item 400-01-023 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (25m or less).	m			
01 042	Adjustment on item 400-01-024 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (greater than 25m)	m			
01 043	Adjustment on item 400-01-023 for barrier curved not exceeding 50 metres radius (25m or less).	m			
01 044	Adjustment on item 400-01-024 for barrier curved not exceeding 50 metres radius (greater than 25m)	m			
01 045	Safety barrier containment performance class H4a working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (25m or less)	m			
01 046	Safety barrier containment performance class H4a working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (greater than 25m)	m			
01 047	Adjustment on item 400-01-045 for working width of W2 (25m or less)	m			
01 048	Adjustment on item 400-01-046 for working width of W2 (greater than 25m)	m			
01 049	Adjustment on item 400-01-045 for working width of W3 (25m or less)	m			
01 050	Adjustment on item 400-01-046 for working width of W3 (greater than 25m)	m			
01 051	Adjustment on item 400-01-045 for working width of W4 (25m or less)	m			
01 052	Adjustment on item 400-01-046 for working width of W4 (greater than 25m)	m			
01 053	Adjustment on item 400-01-045 for working width of W5 (25m or less)	m			
01 054	Adjustment on item 400-01-046 for working width of W5 (greater than 25m)	m			
01 055	Adjustment on item 400-01-045 for working width of W6 (25m or less)	m			
01 056	Adjustment on item 400-01-046 for working width of W6 (greater than 25m)	m			
01 057	Adjustment on item 400-01-045 for working width of W7 (25m or less)	m			
01 058	Adjustment on item 400-01-046 for working width of W7 (greater than 25m)	m			
01 059	Adjustment on item 400-01-045 for working width of W8 (25m or less)	m			
01 060	Adjustment on item 400-01-046 for working width of W8 (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
01	Safety Barriers	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 061	Adjustment on item 400-01-045 for barrier designed to impact on both sides (25m or less)	m			
01 062	Adjustment on item 400-01-046 for barrier designed to impact on both sides (greater than 25m)	m			
01 063	Adjustment on item 400-01-045 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (25m or less).	m			
01 064	Adjustment on item 400-01-046 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (greater than 25m)	m			
01 065	Adjustment on item 400-01-045 for barrier curved not exceeding 50 metres radius (25m or less).	m			
01 066	Adjustment on item 400-01-046 for barrier curved not exceeding 50 metres radius (greater than 25m)	m			
01 067	Transition from containment performance class N2 working width W1 to containment performance class H1 working width W1 designed to be impacted on one side only.	no			
01 068	Adjustment on item 400-01-067 for each incremental change of working width between W1 and W8	no			
01 069	Transition from containment performance class N2 working width W1 to containment performance class H4a working width W1 designed to be impacted on one side only.	no			
01 070	Adjustment on item 400-01-069 for each incremental change of working width between W1 and W8	no			
01 071	Transition from containment performance class H1 working width W1 to containment performance class H4a working width W1 designed to be impacted on one side only.	no			
01 072	Adjustment on item 400-01-071 for each incremental change of working width between W1 and W8	no			
01 073	Adjustment on any transition item for barrier designed to be impacted on both sides.	no			
02	Terminals	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Terminal section containment performance class P1 with lateral displacement zone class x1y1, designed to be impacted on one side only.	no			
02 002	Terminal section containment performance class P1 with lateral displacement zone class x1y2, designed to be impacted on one side only.	no			
02 003	Terminal section containment performance class P1 with lateral displacement zone class x1y3, designed to be impacted on one side only.	no			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
02	Terminals	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 004	Terminal section containment performance class P1 with lateral displacement zone class x1y4, designed to be impacted on one side only.	no			
02 005	Terminal section containment performance class P1 with lateral displacement zone class x2y1, designed to be impacted on one side only.	no			
02 006	Terminal section containment performance class P1 with lateral displacement zone class x2y2, designed to be impacted on one side only.	no			
02 007	Terminal section containment performance class P1 with lateral displacement zone class x2y3, designed to be impacted on one side only.	no			
02 008	Terminal section containment performance class P1 with lateral displacement zone class x2y4, designed to be impacted on one side only.	no			
02 009	Terminal section containment performance class P1 with lateral displacement zone class x3y1, designed to be impacted on one side only.	no			
02 010	Terminal section containment performance class P1 with lateral displacement zone class x3y2, designed to be impacted on one side only.	no			
02 011	Terminal section containment performance class P1 with lateral displacement zone class x3y3, designed to be impacted on one side only.	no			
02 012	Terminal section containment performance class P1 with lateral displacement zone class x3y4, designed to be impacted on one side only.	no			
02 013	Terminal section containment performance class P2 with lateral displacement zone class x1y1, designed to be impacted on one side only.	no			
02 014	Terminal section containment performance class P2 with lateral displacement zone class x1y2, designed to be impacted on one side only.	no			
02 015	Terminal section containment performance class P2 with lateral displacement zone class x1y3, designed to be impacted on one side only.	no			
02 016	Terminal section containment performance class P2 with lateral displacement zone class x1y4, designed to be impacted on one side only.	no			
02 017	Terminal section containment performance class P2 with lateral displacement zone class x2y1, designed to be impacted on one side only.	no			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
02	Terminals	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 018	Terminal section containment performance class P2 with lateral displacement zone class x2y2, designed to be impacted on one side only.	no			
02 019	Terminal section containment performance class P2 with lateral displacement zone class x2y3, designed to be impacted on one side only.	no			
02 020	Terminal section containment performance class P2 with lateral displacement zone class x2y4, designed to be impacted on one side only.	no			
02 021	Terminal section containment performance class P2 with lateral displacement zone class x3y1, designed to be impacted on one side only.	no			
02 022	Terminal section containment performance class P2 with lateral displacement zone class x3y2, designed to be impacted on one side only.	no			
02 023	Terminal section containment performance class P2 with lateral displacement zone class x3y3, designed to be impacted on one side only.	no			
02 024	Terminal section containment performance class P2 with lateral displacement zone class x3y4, designed to be impacted on one side only.	no			
02 025	Terminal section containment performance class P3 with lateral displacement zone class x1y1, designed to be impacted on one side only.	no			
02 026	Terminal section containment performance class P3 with lateral displacement zone class x1y2, designed to be impacted on one side only.	no			
02 027	Terminal section containment performance class P3 with lateral displacement zone class x1y3, designed to be impacted on one side only.	no			
02 028	Terminal section containment performance class P3 with lateral displacement zone class x1y4, designed to be impacted on one side only.	no			
02 029	Terminal section containment performance class P3 with lateral displacement zone class x2y1, designed to be impacted on one side only.	no			
02 030	Terminal section containment performance class P3 with lateral displacement zone class x2y2, designed to be impacted on one side only.	no			
02 031	Terminal section containment performance class P3 with lateral displacement zone class x2y3, designed to be impacted on one side only.	no			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Terminals				
02 032	Terminal section containment performance class P3 with lateral displacement zone class x2y4, designed to be impacted on one side only.	no			
02 033	Terminal section containment performance class P3 with lateral displacement zone class x3y1, designed to be impacted on one side only.	no			
02 034	Terminal section containment performance class P3 with lateral displacement zone class x3y2, designed to be impacted on one side only.	no			
02 035	Terminal section containment performance class P3 with lateral displacement zone class x3y3, designed to be impacted on one side only.	no			
02 036	Terminal section containment performance class P3 with lateral displacement zone class x3y4, designed to be impacted on one side only.	no			
02 037	Terminal section containment performance class P4 with lateral displacement zone class x1y1, designed to be impacted on one side only.	no			
02 038	Terminal section containment performance class P4 with lateral displacement zone class x1y2, designed to be impacted on one side only.	no			
02 039	Terminal section containment performance class P4 with lateral displacement zone class x1y3, designed to be impacted on one side only.	no			
02 040	Terminal section containment performance class P4 with lateral displacement zone class x1y4, designed to be impacted on one side only.	no			
02 041	Terminal section containment performance class P4 with lateral displacement zone class x2y1, designed to be impacted on one side only.	no			
02 042	Terminal section containment performance class P4 with lateral displacement zone class x2y2, designed to be impacted on one side only.	no			
02 043	Terminal section containment performance class P4 with lateral displacement zone class x2y3, designed to be impacted on one side only.	no			
02 044	Terminal section containment performance class P4 with lateral displacement zone class x2y4, designed to be impacted on one side only.	no			
02 045	Terminal section containment performance class P4 with lateral displacement zone class x3y1, designed to be impacted on one side only.	no			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
02	Terminals	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 046	Terminal section containment performance class P4 with lateral displacement zone class x3y2, designed to be impacted on one side only.	no			
02 047	Terminal section containment performance class P4 with lateral displacement zone class x3y3, designed to be impacted on one side only.	no			
02 048	Terminal section containment performance class P4 with lateral displacement zone class x3y4, designed to be impacted on one side only.	no			
02 049	Adjustment on any item for terminal section for terminal designed to be impacted on both sides.	no			
03	Connection to Existing Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Connection to existing system containment performance class N2 working width class W1 any type	no			
03 002	Connection to existing system containment performance class H1 working width class W1 any type	no			
03 003	Connection to existing system containment performance class H4a working width class W1 any type	no			
03 004	Adjustment on any connection item for each incremental change of working width between W1 and W8	no			
04	Vehicle Parapets	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Vehicle parapet containment performance class N1 working width Class W1 1000mm high straight or curved exceeding 50 metres radius. (25m or less)	m			
04 002	Vehicle parapet containment performance class N1 working width Class W1 1000mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 003	Adjustment on item 400-04-001 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 004	Adjustment on item 400-04-002 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 005	Adjustment on item 400-04-001 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 006	Adjustment on item 400-04-002 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 007	Vehicle parapet containment performance class N1 working width Class W1 1250mm high straight or curved exceeding 50 metres radius. (25m or less)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Vehicle Parapets				
04 008	Vehicle parapet containment performance class N1 working width Class W1 1250mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 009	Adjustment on item 400-04-007 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 010	Adjustment on item 400-04-008 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 011	Adjustment on item 400-04-007 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 012	Adjustment on item 400-04-008 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 013	Vehicle parapet containment performance class N1 working width Class W1 1400mm high straight or curved exceeding 50 metres radius. (25m or less)	m			
04 014	Vehicle parapet containment performance class N1 working width Class W1 1400mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 015	Adjustment on item 400-04-013 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 016	Adjustment on item 400-04-014 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 017	Adjustment on item 400-04-013 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 018	Adjustment on item 400-04-014 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 019	Vehicle parapet containment performance class N1 working width Class W1 1500mm high straight or curved exceeding 50 metres radius. (25m or less)	m			
04 020	Vehicle parapet containment performance class N1 working width Class W1 1500mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 021	Adjustment on item 400-04-019 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 022	Adjustment on item 400-04-020 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 023	Adjustment on item 400-04-019 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 024	Adjustment on item 400-04-020 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 025	Vehicle parapet containment performance class N2 working width Class W1 1000mm high straight or curved exceeding 50 metres radius (25m or less).	m			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Vehicle Parapets				
04 026	Vehicle parapet containment performance class N2 working width Class W1 1000mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 027	Adjustment on item 400-04-025 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 028	Adjustment on item 400-04-026 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 029	Adjustment on item 400-04-025 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 030	Adjustment on item 400-04-026 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 031	Vehicle parapet containment performance class N2 working width Class W1 1250mm high straight or curved exceeding 50 metres radius (25m or less).	m			
04 032	Vehicle parapet containment performance class N2 working width Class W1 1250mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 033	Adjustment on item 400-04-031 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 034	Adjustment on item 400-04-032 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 035	Adjustment on item 400-04-031 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 036	Adjustment on item 400-04-032 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 037	Vehicle parapet containment performance class N2 working width Class W1 1400mm high straight or curved exceeding 50 metres radius (less than 25m)	m			
04 038	Vehicle parapet containment performance class N2 working width Class W1 1400mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 039	Adjustment on item 400-04-037 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 040	Adjustment on item 400-04-038 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 041	Adjustment on item 400-04-037 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 042	Adjustment on item 400-04-038 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 043	Vehicle parapet containment performance class N2 working width Class W1 1500mm high straight or curved exceeding 50 metres radius (25m or less).	m			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Vehicle Parapets				
04 044	Vehicle parapet containment performance class N2 working width Class W1 1500mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 045	Adjustment on item 400-04-043 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 046	Adjustment on item 400-04-044 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 047	Adjustment on item 400-04-043 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 048	Adjustment on item 400-04-044 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 049	Vehicle parapet containment performance class H4a working width Class W1 1000mm high straight or curved exceeding 50 metres radius (25m or less).	m			
04 050	Vehicle parapet containment performance class H4a working width Class W1 1000mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 051	Adjustment on item 400-04-049 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 052	Adjustment on item 400-04-050 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 053	Adjustment on item 400-04-049 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 054	Adjustment on item 400-04-050 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 055	Vehicle parapet containment performance class H4a working width Class W1 1250mm high straight or curved exceeding 50 metres radius (25m or less).	m			
04 056	Vehicle parapet containment performance class H4a working width Class W1 1250mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 057	Adjustment on item 400-04-055 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 058	Adjustment on item 400-04-056 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 059	Adjustment on item 400-04-055 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 060	Adjustment on item 400-04-056 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 061	Vehicle parapet containment performance class H4a working width Class W1 1400mm high straight or curved exceeding 50 metres radius (25m or less).	m			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Vehicle Parapets				
04 062	Vehicle parapet containment performance class H4a working width Class W1 1400mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 063	Adjustment on item 400-04-061 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 064	Adjustment on item 400-04-062 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 065	Adjustment on item 400-04-061 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 066	Adjustment on item 400-04-062 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 067	Vehicle parapet containment performance class H4a working width Class W1 1500mm high straight or curved exceeding 50 metres radius (25m or less).	m			
04 068	Vehicle parapet containment performance class H4a working width Class W1 1500mm high straight or curved exceeding 50 metres radius. (greater than 25m)	m			
04 069	Adjustment on item 400-04-067 for each incremental change of working width between W1 and W8 (25m or less)	m			
04 070	Adjustment on item 400-04-068 for each incremental change of working width between W1 and W8 (greater than 25m)	m			
04 071	Adjustment on item 400-04-067 for parapet curved not exceeding 50 metres radius. (25m or less)	m			
04 072	Adjustment on item 400-04-068 for parapet curved not exceeding 50 metres radius. (greater than 25m)	m			
04 073	Class A solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m ²			
04 074	Class A solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m ²			
04 075	Class B solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m ²			
04 076	Class B solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m ²			
04 077	Class C solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m ²			
04 078	Class C solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m ²			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
04	Vehicle Parapets	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 079	Class D solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m2			
04 080	Class D solid infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m2			
04 081	Class A mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m2			
04 082	Class A mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m2			
04 083	Class B mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m2			
04 084	Class B mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m2			
04 085	Class C mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m2			
04 086	Class C mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m2			
04 087	Class D mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (25m ² or less)	m2			
04 088	Class D mesh infill to vehicle parapet any performance class, working width, height, location, straight or curved to any radius (greater than 25m ²)	m2			
05	Pedestrian Parapets and Pedestrian Guardrails	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Type P4 pedestrian parapet 1150mm high straight or curved exceeding 50 metres radius (25m or less)	m			
05 002	Type P4 pedestrian parapet 1150mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 003	Type P4 pedestrian parapet 1400mm high straight or curved exceeding 50 metres radius (25m or less)	m			
05 004	Type P4 pedestrian parapet 1400mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 005	Type P4 pedestrian parapet 1500mm high with total straight or curved exceeding 50 metres radius (25m or less)	m			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Pedestrian Parapets and Pedestrian Guardrails				
05 006	Type P4 pedestrian parapet 1500mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 007	Type P4 pedestrian parapet 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			
05 008	Type P4 pedestrian parapet 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 009	Type P4 pedestrian parapet 1150mm high curved not exceeding 50 metres radius (25m or less)	m			
05 010	Type P4 pedestrian parapet 1150mm high curved not exceeding 50 metres radius (greater than 25m)	m			
05 011	Type P4 pedestrian parapet 1400mm high curved not exceeding 50 metres radius (25m or less)	m			
05 012	Type P4 pedestrian parapet 1400mm high curved not exceeding 50 metres radius (greater than 25m)	m			
05 013	Type P4 pedestrian parapet 1500mm high curved not exceeding 50 metres radius (25m or less)	m			
05 014	Type P4 pedestrian parapet 1500mm high curved not exceeding 50 metres radius (greater than 25m)	m			
05 015	Type P4 pedestrian parapet 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
05 016	Type P4 pedestrian parapet 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
05 017	Class A solid infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m ²			
05 018	Class A solid infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m ²			
05 019	Class B solid infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m ²			
05 020	Class B solid infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m ²			
05 021	Class C solid infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m ²			
05 022	Class C solid infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m ²			
05 023	Class D solid infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m ²			
05 024	Class D solid infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m ²			
05 025	Class A mesh infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m ²			
05 026	Class A mesh infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m ²			

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Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Pedestrian Parapets and Pedestrian Guardrails				
05 027	Class B mesh infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m2			
05 028	Class B mesh infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m2			
05 029	Class C mesh infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m2			
05 030	Class C mesh infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m2			
05 031	Class D mesh infill to pedestrian parapet any height, straight or curved to any radius (25m ² or less)	m2			
05 032	Class D mesh infill to pedestrian parapet any height, straight or curved to any radius (greater than 25m ²)	m2			
05 033	Type G1 pedestrian guardrail Class 2 1000mm high straight or curved exceeding 50 metres radius (25m or less)	m			
05 034	Type G1 pedestrian guardrail Class 2 1000mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 035	Type G1 pedestrian guardrail Class 3 1000mm high straight or curved exceeding 50 metres radius (25m or less)	m			
05 036	Type G1 pedestrian guardrail Class 3 1000mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 037	Type G1 pedestrian guardrail Class 2 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			
05 038	Type G1 pedestrian guardrail Class 2 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 039	Type G1 pedestrian guardrail Class 3 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			
05 040	Type G1 pedestrian guardrail Class 3 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
05 041	Type G1 pedestrian guardrail Class 2 1000mm high curved not exceeding 50 metres radius (25m or less)	m			
05 042	Type G1 pedestrian guardrail Class 2 1000mm high curved not exceeding 50 metres radius (greater than 25m)	m			
05 043	Type G1 pedestrian guardrail Class 3 1000mm high curved not exceeding 50 metres radius (25m or less)	m			
05 044	Type G1 pedestrian guardrail Class 3 1000mm high curved not exceeding 50 metres radius (greater than 25m)	m			
05 045	Type G1 pedestrian guardrail Class 2 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
05 046	Type G1 pedestrian guardrail Class 2 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
05 047	Type G1 pedestrian guardrail Class 3 1800mm high curved not exceeding 50 metres radius (25m or less)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
05	Pedestrian Parapets and Pedestrian Guardrails	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 048	Type G1 pedestrian guardrail Class 3 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Remove from store and re-erect untensioned single sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 002	Remove from store and re-erect untensioned single sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 003	Remove from store and re-erect untensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 004	Remove from store and re-erect untensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 005	Remove from store and re-erect untensioned single sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 006	Remove from store and re-erect untensioned single sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			
06 007	Remove from store and re-erect untensioned double sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 008	Remove from store and re-erect untensioned double sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 009	Remove from store and re-erect untensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 010	Remove from store and re-erect untensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 011	Remove from store and re-erect untensioned double sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 012	Remove from store and re-erect untensioned double sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			
06 013	Remove from store and re-erect tensioned single sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 014	Remove from store and re-erect tensioned single sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 015	Remove from store and re-erect tensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 016	Remove from store and re-erect tensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 017	Remove from store and re-erect tensioned single sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 018	Remove from store and re-erect tensioned single sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			
06 019	Remove from store and re-erect tensioned double sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 020	Remove from store and re-erect tensioned double sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 021	Remove from store and re-erect tensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 022	Remove from store and re-erect tensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 023	Remove from store and re-erect tensioned double sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 024	Remove from store and re-erect tensioned double sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			
06 025	Remove from store and re-erect untensioned single sided open box beam straight or curved exceeding 120m radius (25m or less)	m			
06 026	Remove from store and re-erect untensioned single sided open box beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 027	Remove from store and re-erect untensioned single sided open box beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 028	Remove from store and re-erect untensioned single sided open box beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 029	Remove from store and re-erect untensioned single sided open box beam curved not exceeding 50m radius (25m or less)	m			
06 030	Remove from store and re-erect untensioned single sided open box beam curved not exceeding 50m radius (greater than 25m)	m			
06 031	Remove from store and re-erect untensioned double sided open box beam straight or curved exceeding 120m radius (25m or less)	m			
06 032	Remove from store and re-erect untensioned double sided open box beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 033	Remove from store and re-erect untensioned double sided open box beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 034	Remove from store and re-erect untensioned double sided open box beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 035	Remove from store and re-erect untensioned double sided open box beam curved not exceeding 50m radius (25m or less)	m			
06 036	Remove from store and re-erect untensioned double sided open box beam curved not exceeding 50m radius (greater than 25m)	m			
06 037	Remove from store and re-erect untensioned single sided double rail open box beam straight or curved exceeding 120m radius (25m or less)	m			
06 038	Remove from store and re-erect untensioned single sided double rail open box beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 039	Remove from store and re-erect untensioned single sided double rail open box beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 040	Remove from store and re-erect untensioned single sided double rail open box beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 041	Remove from store and re-erect untensioned single sided double rail open box beam curved not exceeding 50m radius (25m or less)	m			
06 042	Remove from store and re-erect untensioned single sided double rail open box beam curved not exceeding 50m radius (greater than 25m)	m			
06 043	Remove from store and re-erect driven post for any safety barrier	no			
06 044	Remove from store and re-erect long driven post for any safety barrier	no			
06 045	Remove from store and re-erect post for setting in concrete or socket for any safety barrier	no			
06 046	Remove from store and re-erect adjustable surface mounted post fixed to structure or foundation for any safety barrier	no			
06 047	Remove from store and re-erect mounting bracket fixed to structure for any safety barrier	no			
06 048	Remove from store and re-erect terminal section for untensioned safety barrier	no			
06 049	Remove from store and re-erect terminal section for tensioned safety barrier	no			
06 050	Remove from store and re-erect full height anchorage for any safety barrier	no			
06 051	Remove from store and re-erect expansion joint anchorage for any safety barrier	no			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 052	Remove from store and re-erect connection of any safety barrier to bridge parapet	no			
06 053	Remove from store and re-erect connection piece for any safety barriers	no			
06 054	Remove from store and re-erect tension assembly for any safety barrier	no			
06 055	Remove from store and re-erect transition piece for any safety barrier	no			
06 056	Remove from store and re-erect adjuster assembly for any safety barrier	no			
06 057	Remove from where previously set aside and re-erect untensioned single sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 058	Remove from where previously set aside and re-erect untensioned single sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 059	Remove from where previously set aside and re-erect untensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 060	Remove from where previously set aside and re-erect untensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 061	Remove from where previously set aside and re-erect untensioned single sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 062	Remove from where previously set aside and re-erect untensioned single sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			
06 063	Remove from where previously set aside and re-erect untensioned double sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 064	Remove from where previously set aside and re-erect untensioned double sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 065	Remove from where previously set aside and re-erect untensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 066	Remove from where previously set aside and re-erect untensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 067	Remove from where previously set aside and re-erect untensioned double sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 068	Remove from where previously set aside and re-erect untensioned double sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			
06 069	Remove from where previously set aside and re-erect tensioned single sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 070	Remove from where previously set aside and re-erect tensioned single sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 071	Remove from where previously set aside and re-erect tensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 072	Remove from where previously set aside and re-erect tensioned single sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 073	Remove from where previously set aside and re-erect tensioned single sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 074	Remove from where previously set aside and re-erect tensioned single sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			
06 075	Remove from where previously set aside and re-erect tensioned double sided corrugated beam straight or curved exceeding 120m radius (25m or less)	m			
06 076	Remove from where previously set aside and re-erect tensioned double sided corrugated beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 077	Remove from where previously set aside and re-erect tensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 078	Remove from where previously set aside and re-erect tensioned double sided corrugated beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 079	Remove from where previously set aside and re-erect tensioned double sided corrugated beam curved not exceeding 50m radius (25m or less)	m			
06 080	Remove from where previously set aside and re-erect tensioned double sided corrugated beam curved not exceeding 50m radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 081	Remove from where previously set aside and re-erect untensioned single sided open box beam straight or curved exceeding 120m radius (25m or less)	m			
06 082	Remove from where previously set aside and re-erect untensioned single sided open box beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 083	Remove from where previously set aside and re-erect untensioned single sided open box beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 084	Remove from where previously set aside and re-erect untensioned single sided open box beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 085	Remove from where previously set aside and re-erect untensioned single sided open box beam curved not exceeding 50m radius (25m or less)	m			
06 086	Remove from where previously set aside and re-erect untensioned single sided open box beam curved not exceeding 50m radius (greater than 25m)	m			
06 087	Remove from where previously set aside and re-erect untensioned double sided open box beam straight or curved exceeding 120m radius (25m or less)	m			
06 088	Remove from where previously set aside and re-erect untensioned double sided open box beam straight or curved exceeding 120m radius (greater than 25m)	m			
06 089	Remove from where previously set aside and re-erect untensioned double sided open box beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 090	Remove from where previously set aside and re-erect untensioned double sided open box beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 091	Remove from where previously set aside and re-erect untensioned double sided open box beam curved not exceeding 50m radius (25m or less)	m			
06 092	Remove from where previously set aside and re-erect untensioned double sided open box beam curved not exceeding 50m radius (greater than 25m)	m			
06 093	Remove from where previously set aside and re-erect untensioned single sided double rail open box beam straight or curved exceeding 120m radius (25m or less)	m			
06 094	Remove from where previously set aside and re-erect untensioned single sided double rail open box beam straight or curved exceeding 120m radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 095	Remove from where previously set aside and re-erect untensioned single sided double rail open box beam curved exceeding 50m radius but not exceeding 120m radius (25m or less)	m			
06 096	Remove from where previously set aside and re-erect untensioned single sided double rail open box beam curved exceeding 50m radius but not exceeding 120m radius (greater than 25m)	m			
06 097	Remove from where previously set aside and re-erect untensioned single sided double rail open box beam curved not exceeding 50m radius (25m or less)	m			
06 098	Remove from where previously set aside and re-erect untensioned single sided double rail open box beam curved not exceeding 50m radius (greater than 25m)	m			
06 099	Remove from where previously set aside and re-erect driven post for any safety barrier	no			
06 100	Remove from where previously set aside and re-erect long driven post for any safety barrier	no			
06 101	Remove from where previously set aside and re-erect post for setting in concrete or socket for any safety barrier	no			
06 102	Remove from where previously set aside and re-erect adjustable surface mounted post fixed to structure or foundation for any safety barrier	no			
06 103	Remove from where previously set aside and re-erect mounting bracket fixed to structure for any safety barrier	no			
06 104	Remove from where previously set aside and re-erect terminal section for untensioned safety barrier	no			
06 105	Remove from where previously set aside and re-erect terminal section for tensioned safety barrier	no			
06 106	Remove from where previously set aside and re-erect full height anchorage for any safety barrier	no			
06 107	Remove from where previously set aside and re-erect expansion joint anchorage for any safety barrier	no			
06 108	Remove from where previously set aside and re-erect connection of any safety barrier to bridge parapet	no			
06 109	Remove from where previously set aside and re-erect connection piece for any safety barriers	no			
06 110	Remove from where previously set aside and re-erect tension assembly for any safety barrier	no			
06 111	Remove from where previously set aside and re-erect transition piece for any safety barrier	no			
06 112	Remove from where previously set aside and re-erect adjuster assembly for any safety barrier	no			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 113	Standard concrete foundation for post removed from store or from where previously set aside for corrugated beam (25no or less)	no			
06 114	Standard concrete foundation for post removed from store or from where previously set aside for corrugated beam (greater than 25no)	no			
06 115	Standard concrete foundation for post removed from store or from where previously set aside for open box beam (25no or less)	no			
06 116	Standard concrete foundation for post removed from store or from where previously set aside for open box beam (greater than 25no)	no			
06 117	Standard concrete foundation for post removed from store or from where previously set aside for double rail open box beam (25no or less)	no			
06 118	Standard concrete foundation for post removed from store or from where previously set aside for double rail open box beam (greater than 25no)	no			
06 119	Sleeved concrete foundation for post removed from store or from where previously set aside for corrugated beam (25no or less)	no			
06 120	Sleeved concrete foundation for post removed from store or from where previously set aside for corrugated beam (greater than 25no)	no			
06 121	Sleeved concrete foundation for post removed from store or from where previously set aside for open box beam (25no or less)	no			
06 122	Sleeved concrete foundation for post removed from store or from where previously set aside for open box beam (greater than 25no)	no			
06 123	Sleeved concrete foundation for post removed from store or from where previously set aside for double rail open box beam (25no or less)	no			
06 124	Sleeved concrete foundation for post removed from store or from where previously set aside for double rail open box beam (greater than 25no)	no			
06 125	Socketed concrete foundation for post removed from store or from where previously set aside for double rail open box beam (25no or less)	no			
06 126	Socketed concrete foundation for post removed from store or from where previously set aside for double rail open box beam (greater than 25no)	no			
06 127	Additional concrete in foundations to posts (less than 1m ³)	m ³			
06 128	Additional concrete in foundations to posts (1m ³ to 10m ³)	m ³			
06 129	Additional concrete in foundations to posts (greater than 10m ³)	m ³			
06 130	Remove from store and re-erect steel parapet Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 131	Remove from store and re-erect steel parapet Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 132	Remove from store and re-erect steel parapet Group P1 curved not exceeding 50m radius (25m or less)	m			
06 133	Remove from store and re-erect steel parapet Group P1 curved not exceeding 50m radius (greater than 25m)	m			
06 134	Remove from store and re-erect steel parapet Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 135	Remove from store and re-erect steel parapet Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			
06 136	Remove from store and re-erect steel parapet Group P2 curved not exceeding 50m radius (25m or less)	m			
06 137	Remove from store and re-erect steel parapet Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 138	Remove from store and re-erect aluminium parapet Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 139	Remove from store and re-erect aluminium parapet Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			
06 140	Remove from store and re-erect aluminium parapet Group P1 curved not exceeding 50m radius (25m or less)	m			
06 141	Remove from store and re-erect aluminium parapet Group P1 curved not exceeding 50m radius (greater than 25m)	m			
06 142	Remove from store and re-erect aluminium parapet Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 143	Remove from store and re-erect aluminium parapet Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			
06 144	Remove from store and re-erect aluminium parapet Group P2 curved not exceeding 50m radius (25m or less)	m			
06 145	Remove from store and re-erect aluminium parapet Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 146	Remove from store and re-erect steel parapet rail Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 147	Remove from store and re-erect steel parapet rail Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			
06 148	Remove from store and re-erect steel parapet rail Group P1 curved not exceeding 50m radius (25m or less)	m			
06 149	Remove from store and re-erect steel parapet rail Group P1 curved not exceeding 50m radius (greater than 25m)	m			
06 150	Remove from store and re-erect steel parapet rail Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 151	Remove from store and re-erect steel parapet rail Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			
06 152	Remove from store and re-erect steel parapet rail Group P2 curved not exceeding 50m radius (25m or less)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 153	Remove from store and re-erect steel parapet rail Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 154	Remove from store and re-erect steel parapet post Group P1 (25no or less)	no			
06 155	Remove from store and re-erect steel parapet post Group P1 (greater than 25no)	no			
06 156	Remove from store and re-erect steel parapet post Group P2 (25no or less)	no			
06 157	Remove from store and re-erect steel parapet post Group P2 (greater than 25no)	no			
06 158	Remove from store and re-erect aluminium parapet rail Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 159	Remove from store and re-erect aluminium parapet rail Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			
06 160	Remove from store and re-erect aluminium parapet rail Group P1 curved not exceeding 50m radius (25m or less)	m			
06 161	Remove from store and re-erect aluminium parapet rail Group P1 curved not exceeding 50m radius (greater than 25m)	m			
06 162	Remove from store and re-erect aluminium parapet rail Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 163	Remove from store and re-erect aluminium parapet rail Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			
06 164	Remove from store and re-erect aluminium parapet rail Group P2 curved not exceeding 50m radius (25m or less)	m			
06 165	Remove from store and re-erect aluminium parapet rail Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 166	Remove from store and re-erect aluminium parapet post Group P1 (25no or less)	no			
06 167	Remove from store and re-erect aluminium parapet post Group P1 (greater than 25no)	no			
06 168	Remove from store and re-erect aluminium parapet post Group P2 (25no or less)	no			
06 169	Remove from store and re-erect aluminium parapet post Group P2 (greater than 25no)	no			
06 170	Remove from store and re-erect steel parapet mesh infill panel straight or curved to any radius (25m or less)	m ²			
06 171	Remove from store and re-erect steel parapet mesh infill panel straight or curved to any radius (greater than 25m)	m ²			
06 172	Remove from store and re-erect aluminium parapet mesh infill panel straight or curved to any radius (25m or less)	m ²			
06 173	Remove from store and re-erect aluminium parapet mesh infill panel straight or curved to any radius (greater than 25m)	m ²			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 174	Remove from store and re-erect steel parapet solid infill panel straight or curved to any radius (25m or less)	m ²			
06 175	Remove from store and re-erect steel parapet solid infill panel straight or curved to any radius (greater than 25m)	m ²			
06 176	Remove from store and re-erect aluminium parapet solid infill panel straight or curved to any radius (25m or less)	m ²			
06 177	Remove from store and re-erect aluminium parapet solid infill panel straight or curved to any radius (greater than 25m)	m ²			
06 178	Remove from where previously set aside and re-erect steel parapet Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 179	Remove from where previously set aside and re-erect steel parapet Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			
06 180	Remove from where previously set aside and re-erect steel parapet Group P1 curved not exceeding 50m radius (25m or less)	m			
06 181	Remove from where previously set aside and re-erect steel parapet Group P1 curved not exceeding 50m radius (greater than 25m)	m			
06 182	Remove from where previously set aside and re-erect steel parapet Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 183	Remove from where previously set aside and re-erect steel parapet Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			
06 184	Remove from where previously set aside and re-erect steel parapet Group P2 curved not exceeding 50m radius (25m or less)	m			
06 185	Remove from where previously set aside and re-erect steel parapet Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 186	Remove from where previously set aside and re-erect aluminium parapet Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 187	Remove from where previously set aside and re-erect aluminium parapet Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			
06 188	Remove from where previously set aside and re-erect aluminium parapet Group P1 curved not exceeding 50m radius (25m or less)	m			
06 189	Remove from where previously set aside and re-erect aluminium parapet Group P1 curved not exceeding 50m radius (greater than 25m)	m			
06 190	Remove from where previously set aside and re-erect aluminium parapet Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 191	Remove from where previously set aside and re-erect aluminium parapet Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 192	Remove from where previously set aside and re-erect aluminium parapet Group P2 curved not exceeding 50m radius (25m or less)	m			
06 193	Remove from where previously set aside and re-erect aluminium parapet Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 194	Remove from where previously set aside and re-erect steel parapet rail Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 195	Remove from where previously set aside and re-erect steel parapet rail Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			
06 196	Remove from where previously set aside and re-erect steel parapet rail Group P1 curved not exceeding 50m radius (25m or less)	m			
06 197	Remove from where previously set aside and re-erect steel parapet rail Group P1 curved not exceeding 50m radius (greater than 25m)	m			
06 198	Remove from where previously set aside and re-erect steel parapet rail Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 199	Remove from where previously set aside and re-erect steel parapet rail Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			
06 200	Remove from where previously set aside and re-erect steel parapet rail Group P2 curved not exceeding 50m radius (25m or less)	m			
06 201	Remove from where previously set aside and re-erect steel parapet rail Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 202	Remove from where previously set aside and re-erect steel parapet post Group P1 (25no or less)	no			
06 203	Remove from where previously set aside and re-erect steel parapet post Group P1 (greater than 25no)	no			
06 204	Remove from where previously set aside and re-erect steel parapet post Group P2 (25no or less)	no			
06 205	Remove from where previously set aside and re-erect steel parapet post Group P2 (greater than 25no)	no			
06 206	Remove from where previously set aside and re-erect aluminium parapet rail Group P1 straight or curved exceeding 50m radius (25m or less)	m			
06 207	Remove from where previously set aside and re-erect aluminium parapet rail Group P1 straight or curved exceeding 50m radius (greater than 25m)	m			
06 208	Remove from where previously set aside and re-erect aluminium parapet rail Group P1 curved not exceeding 50m radius (25m or less)	m			
06 209	Remove from where previously set aside and re-erect aluminium parapet rail Group P1 curved not exceeding 50m radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 210	Remove from where previously set aside and re-erect aluminium parapet rail Group P2 straight or curved exceeding 50m radius (25m or less)	m			
06 211	Remove from where previously set aside and re-erect aluminium parapet rail Group P2 straight or curved exceeding 50m radius (greater than 25m)	m			
06 212	Remove from where previously set aside and re-erect aluminium parapet rail Group P2 curved not exceeding 50m radius (25m or less)	m			
06 213	Remove from where previously set aside and re-erect aluminium parapet rail Group P2 curved not exceeding 50m radius (greater than 25m)	m			
06 214	Remove from where previously set aside and re-erect aluminium parapet post Group P1 (25no or less)	no			
06 215	Remove from where previously set aside and re-erect aluminium parapet post Group P1 (greater than 25no)	no			
06 216	Remove from where previously set aside and re-erect aluminium parapet post Group P2 (25no or less)	no			
06 217	Remove from where previously set aside and re-erect aluminium parapet post Group P2 (greater than 25no)	no			
06 218	Remove from previously set aside and re-erect steel parapet mesh infill panel straight or curved to any radius (25m or less)	m ²			
06 219	Remove from previously set aside and re-erect steel parapet mesh infill panel straight or curved to any radius (greater than 25m)	m ²			
06 220	Remove from previously set aside and re-erect aluminium parapet mesh infill panel straight or curved to any radius (25m or less)	m ²			
06 221	Remove from previously set aside and re-erect aluminium parapet mesh infill panel straight or curved to any radius (greater than 25m)	m ²			
06 222	Remove from previously set aside and re-erect steel parapet solid infill panel straight or curved to any radius (25m or less)	m ²			
06 223	Remove from previously set aside and re-erect steel parapet solid infill panel straight or curved to any radius (greater than 25m)	m ²			
06 224	Remove from previously set aside and re-erect aluminium parapet solid infill panel straight or curved to any radius (25m or less)	m ²			
06 225	Remove from previously set aside and re-erect aluminium parapet solid infill panel straight or curved to any radius (greater than 25m)	m ²			
06 226	Remove from store and re-erect pedestrian parapet 1150mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 227	Remove from store and re-erect pedestrian parapet 1150mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 228	Remove from store and re-erect pedestrian parapet 1400mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 229	Remove from store and re-erect pedestrian parapet 1400mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 230	Remove from store and re-erect pedestrian parapet 1500mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 231	Remove from store and re-erect pedestrian parapet 1500mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 232	Remove from store and re-erect pedestrian parapet 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 233	Remove from store and re-erect pedestrian parapet 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 234	Remove from store and re-erect pedestrian parapet 1150mm high curved not exceeding 50 metres radius (25m or less)	m			
06 235	Remove from store and re-erect pedestrian parapet 1150mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 236	Remove from store and re-erect pedestrian parapet 1400mm high curved not exceeding 50 metres radius (25m or less)	m			
06 237	Remove from store and re-erect pedestrian parapet 1400mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 238	Remove from store and re-erect pedestrian parapet 1500mm high curved not exceeding 50 metres radius (25m or less)	m			
06 239	Remove from store and re-erect pedestrian parapet 1500mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 240	Remove from store and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
06 241	Remove from store and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 242	Remove from where previously set aside and re-erect pedestrian parapet 1150mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 243	Remove from where previously set aside and re-erect pedestrian parapet 1150mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 244	Remove from where previously set aside and re-erect pedestrian parapet 1400mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 245	Remove from where previously set aside and re-erect pedestrian parapet 1400mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 246	Remove from where previously set aside and re-erect pedestrian parapet 1500mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 247	Remove from where previously set aside and re-erect pedestrian parapet 1500mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 248	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 249	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 250	Remove from where previously set aside and re-erect pedestrian parapet 1150mm high curved not exceeding 50 metres radius (25m or less)	m			
06 251	Remove from where previously set aside and re-erect pedestrian parapet 1150mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 252	Remove from where previously set aside and re-erect pedestrian parapet 1400mm high curved not exceeding 50 metres radius (25m or less)	m			
06 253	Remove from where previously set aside and re-erect pedestrian parapet 1400mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 254	Remove from where previously set aside and re-erect pedestrian parapet 1500mm high curved not exceeding 50 metres radius (25m or less)	m			
06 255	Remove from where previously set aside and re-erect pedestrian parapet 1500mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 256	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
06 257	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 258	Remove from store and re-erect pedestrian guardrail Type G1 1000mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 259	Remove from store and re-erect pedestrian guardrail Type G1 1000mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 260	Remove from store and re-erect pedestrian guardrail Type G1 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.				
06 261	Remove from store and re-erect pedestrian guardrail Type G1 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 262	Remove from store and re-erect pedestrian guardrail Type G1 1000mm high curved not exceeding 50 metres radius (25m or less)	m			
06 263	Remove from store and re-erect pedestrian guardrail Type G1 1000mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 264	Remove from store and re-erect pedestrian guardrail Type G1 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
06 265	Remove from store and re-erect pedestrian guardrail Type G1 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 266	Remove from where previously set aside and re-erect pedestrian guardrail Type G1 1000mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 267	Remove from where previously set aside and re-erect pedestrian guardrail Type G1 1000mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 268	Remove from where previously set aside and re-erect pedestrian guardrail Type G1 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 269	Remove from where previously set aside and re-erect pedestrian guardrail Type G1 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 270	Remove from where previously set aside and re-erect pedestrian guardrail Type G1 1000mm high curved not exceeding 50 metres radius (25m or less)	m			
06 271	Remove from where previously set aside and re-erect pedestrian guardrail Type G1 1000mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 272	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
06 273	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 274	Remove from store and re-erect pedestrian handrail 1000mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 275	Remove from store and re-erect pedestrian handrail 1000mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 276	Remove from store and re-erect pedestrian handrail 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
06	Remove from Store or from where previously Set Aside and Re-erect Safety Barriers, Vehicle Parapets, Pedestrian Parapets, Pedestrian Guardrails and Pedestrian Handrails.	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 277	Remove from store and re-erect pedestrian handrail 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 278	Remove from store and re-erect pedestrian handrail 1000mm high curved not exceeding 50 metres radius (25m or less)	m			
06 279	Remove from store and re-erect pedestrian handrail 1000mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 280	Remove from store and re-erect pedestrian handrail 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
06 281	Remove from store and re-erect pedestrian handrail 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 282	Remove from where previously set aside and re-erect pedestrian handrail 1000mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 283	Remove from where previously set aside and re-erect pedestrian handrail 1000mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 284	Remove from where previously set aside and re-erect pedestrian handrail 1800mm high straight or curved exceeding 50 metres radius (25m or less)	m			
06 285	Remove from where previously set aside and re-erect pedestrian handrail 1800mm high straight or curved exceeding 50 metres radius (greater than 25m)	m			
06 286	Remove from where previously set aside and re-erect pedestrian handrail 1000mm high curved not exceeding 50 metres radius (25m or less)	m			
06 287	Remove from where previously set aside and re-erect pedestrian handrail 1000mm high curved not exceeding 50 metres radius (greater than 25m)	m			
06 288	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (25m or less)	m			
06 289	Remove from where previously set aside and re-erect pedestrian parapet 1800mm high curved not exceeding 50 metres radius (greater than 25m)	m			
07	Post Extension Units	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 001	Post extension unit any type	no			
08	Raising Existing Sockets	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Raising existing sockets	no			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
09	Repairs to Safety Barriers, Vehicle Parapets, Pedestrian Parapets and Pedestrian Guardrails	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
09 001	Invoiced cost of new components for repairs to safety barriers, vehicle parapets, pedestrian parapets and pedestrian guardrails	sum			
09 002	Percentage adjustment to be added to the invoiced cost of new components for repairs to safety barriers, vehicle parapets, pedestrian parapets and pedestrian guardrails	%			
10	Temporary Safety Barriers	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 001	Temporary safety barrier containment performance class N1 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (25m or less)	m			
10 002	Temporary safety barrier containment performance class N1 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (greater than 25m)	m			
10 003	Adjustment on item 400-10-001 for working width of W2 (25m or less)	m			
10 004	Adjustment on item 400-10-002 for working width of W2 (greater than 25m)	m			
10 005	Adjustment on item 400-10-001 for working width of W3 (25m or less)	m			
10 006	Adjustment on item 400-10-002 for working width of W3 (greater than 25m)	m			
10 007	Adjustment on item 400-10-001 for working width of W4 (25m or less)	m			
10 008	Adjustment on item 400-10-002 for working width of W4 (greater than 25m)	m			
10 009	Adjustment on item 400-10-001 for working width of W5 (25m or less)	m			
10 010	Adjustment on item 400-10-002 for working width of W5 (greater than 25m)	m			
10 011	Adjustment on item 400-10-001 for working width of W6 (25m or less)	m			
10 012	Adjustment on item 400-10-002 for working width of W6 (greater than 25m)	m			
10 013	Adjustment on item 400-10-001 for working width of W7 (25m or less)	m			
10 014	Adjustment on item 400-10-002 for working width of W7 (greater than 25m)	m			
10 015	Adjustment on item 400-10-001 for working width of W8 (25m or less)	m			
10 016	Adjustment on item 400-10-002 for working width of W8 (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
10	Temporary Safety Barriers	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 017	Adjustment on item 400-10-001 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (25m or less).	m			
10 018	Adjustment on item 400-10-002 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (greater than 25m)	m			
10 019	Adjustment on item 400-10-001 for barrier curved not exceeding 50 metres radius (25m or less).	m			
10 020	Adjustment on item 400-10-002 for barrier curved not exceeding 50 metres radius (greater than 25m)	m			
10 021	Temporary safety barrier containment performance class N2 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (25m or less)	m			
10 022	Temporary safety barrier containment performance class N2 working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (greater than 25m)	m			
10 023	Adjustment on item 400-10-021 for working width of W2 (25m or less)	m			
10 024	Adjustment on item 400-10-022 for working width of W2 (greater than 25m)	m			
10 025	Adjustment on item 400-10-021 for working width of W3 (25m or less)	m			
10 026	Adjustment on item 400-10-022 for working width of W3 (greater than 25m)	m			
10 027	Adjustment on item 400-10-021 for working width of W4 (25m or less)	m			
10 028	Adjustment on item 400-10-022 for working width of W4 (greater than 25m)	m			
10 029	Adjustment on item 400-10-021 for working width of W5 (25m or less)	m			
10 030	Adjustment on item 400-10-022 for working width of W5 (greater than 25m)	m			
10 031	Adjustment on item 400-10-021 for working width of W6 (25m or less)	m			
10 032	Adjustment on item 400-10-022 for working width of W6 (greater than 25m)	m			
10 033	Adjustment on item 400-10-021 for working width of W7 (25m or less)	m			
10 034	Adjustment on item 400-10-022 for working width of W7 (greater than 25m)	m			
10 035	Adjustment on item 400-10-021 for working width of W8 (25m or less)	m			
10 036	Adjustment on item 400-10-022 for working width of W8 (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
10	Temporary Safety Barriers	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 037	Adjustment on item 400-10-021 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (25m or less).	m			
10 038	Adjustment on item 400-10-022 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (greater than 25m)	m			
10 039	Adjustment on item 400-10-021 for barrier curved not exceeding 50 metres radius (25m or less).	m			
10 040	Adjustment on item 400-10-022 for barrier curved not exceeding 50 metres radius (greater than 25m)	m			
10 041	Temporary safety barrier containment performance class H4a working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (25m or less)	m			
10 042	Temporary safety barrier containment performance class H4a working width class W1 designed to be impacted on one side only straight or curved exceeding 120 metres radius (greater than 25m)	m			
10 043	Adjustment on item 400-10-041 for working width of W2 (25m or less)	m			
10 044	Adjustment on item 400-10-042 for working width of W2 (greater than 25m)	m			
10 045	Adjustment on item 400-10-041 for working width of W3 (25m or less)	m			
10 046	Adjustment on item 400-10-042 for working width of W3 (greater than 25m)	m			
10 047	Adjustment on item 400-10-041 for working width of W4 (25m or less)	m			
10 048	Adjustment on item 400-10-042 for working width of W4 (greater than 25m)	m			
10 049	Adjustment on item 400-10-041 for working width of W5 (25m or less)	m			
10 050	Adjustment on item 400-10-042 for working width of W5 (greater than 25m)	m			
10 051	Adjustment on item 400-10-041 for working width of W6 (25m or less)	m			
10 052	Adjustment on item 400-10-042 for working width of W6 (greater than 25m)	m			
10 053	Adjustment on item 400-10-041 for working width of W7 (25m or less)	m			
10 054	Adjustment on item 400-10-042 for working width of W7 (greater than 25m)	m			
10 055	Adjustment on item 400-10-041 for working width of W8 (25m or less)	m			
10 056	Adjustment on item 400-10-042 for working width of W8 (greater than 25m)	m			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
10	Temporary Safety Barriers	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 057	Adjustment on item 400-10-041 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (25m or less).	m			
10 058	Adjustment on item 400-10-042 for barrier curved exceeding 50 metres radius but not exceeding 120 metres radius (greater than 25m)	m			
10 059	Adjustment on item 400-10-041 for barrier curved not exceeding 50 metres radius (25m or less).	m			
10 060	Adjustment on item 400-10-042 for barrier curved not exceeding 50 metres radius (greater than 25m)	m			
11	Painting of Safety Barriers, Pedestrian Guardrail and Handrail Units	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 001	Painting of single sided corrugated beam safety barrier (25m or less).	m			
11 002	Painting of single sided corrugated beam safety barrier (greater than 25m)	m			
11 003	Painting of double sided corrugated beam safety barrier (25m or less).	m			
11 004	Painting of double sided corrugated beam safety barrier (greater than 25m)	m			
11 005	Painting of open box beam safety barrier (25m or less).	m			
11 006	Painting of open box beam safety barrier (greater than 25m)	m			
11 007	Painting of type G1 pedestrian guardrail 1000mm high (25m or less)	m			
11 008	Painting of type G1 pedestrian guardrail 1000mm high (greater than 25m)	m			
11 009	Painting of type G1 pedestrian guardrail 1800mm high (25m or less)	m			
11 010	Painting of type G1 pedestrian guardrail 1800mm high (greater than 25m)	m			
11 011	Painting of type x pedestrian handrail 1000mm high (25m or less)	m			
11 012	Painting of type x pedestrian handrail 1000mm high (greater than 25m)	m			
11 013	Painting of type x pedestrian handrail 1800mm high (25m or less)	m			
11 014	Painting of type x pedestrian handrail 1800mm high (greater than 25m)	m			
12	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 001	Extra over excavation for excavation in Hard Material in safety barrier vehicle parapet pedestrian parapet pedestrian guardrail and pedestrian handrail works (less than 1m ³)	m ³			
12 002	Extra over excavation for excavation in Hard Material in safety barrier vehicle parapet pedestrian parapet pedestrian guardrail and pedestrian handrail works (1m ³ to 10m ³)	m ³			

SOUTH WEST UNIT

Series 400 - Road Restraint Systems (Vehicle and Pedestrian)					
Item No	Item Description				
12	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 003	Extra over excavation for excavation in Hard Material in safety barrier vehicle parapet pedestrian parapet pedestrian guardrail and pedestrian handrail works (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
	Note: For adjustment items, negative rate adjustments to be entered in brackets.				
	Carrier Drains				
01 001	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 002	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 003	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 004	Adjustment on item 500-01-001 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 005	Adjustment on item 500-01-002 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 006	Adjustment on item 500-01-003 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 007	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 008	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 009	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 010	Adjustment on item 500-01-007 for variation greater than 150mm above or below the average depth of 3 m per 25mm of variation in excess of 150mm (less than 20m)	m			
01 011	Adjustment on item 500-01-008 for variation greater than 150mm above or below the average depth of 3 m per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 012	Adjustment on item 500-01-009 for variation greater than 150mm above or below the average depth of 3 m per 25mm of variation in excess of 150mm (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 013	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 014	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 015	100mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 016	Adjustment on item 500-01-013 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 017	Adjustment on item 500-01-014 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 018	Adjustment on item 500-01-015 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 019	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 020	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 021	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 022	Adjustment on item 500-01-019 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 023	Adjustment on item 500-01-020 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 024	Adjustment on item 500-01-021 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 025	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 026	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 027	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 028	Adjustment on item 500-01-025 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 029	Adjustment on item 500-01-026 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 030	Adjustment on item 500-01-027 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 031	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 032	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 033	100mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 034	Adjustment on item 500-01-031 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 035	Adjustment on item 500-01-032 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 036	Adjustment on item 500-01-033 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 037	Extra over 100mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 038	Extra over 100mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 039	Extra over 100mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 040	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 041	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 042	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 043	Adjustment on item 500-01-040 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 044	Adjustment on item 500-01-041 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 045	Adjustment on item 500-01-042 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 046	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 047	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 048	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 049	Adjustment on item 500-01-046 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 050	Adjustment on item 500-01-047 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 051	Adjustment on item 500-01-048 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 052	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 053	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 054	150mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 055	Adjustment on item 500-01-052 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 056	Adjustment on item 500-01-053 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 057	Adjustment on item 500-01-054 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 058	150mm internal diameter concrete strength class L drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 059	150mm internal diameter concrete strength class L drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 060	150mm internal diameter concrete strength class L drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 061	Adjustment on item 500-01-058 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 062	Adjustment on item 500-01-059 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 063	Adjustment on item 500-01-060 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 064	150mm internal diameter concrete strength class L drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 065	150mm internal diameter concrete strength class L drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 066	150mm internal diameter concrete strength class L drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 067	Adjustment on item 500-01-064 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 068	Adjustment on item 500-01-065 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 069	Adjustment on item 500-01-066 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 070	150mm internal diameter concrete strength class L drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 071	150mm internal diameter concrete strength class L drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 072	150mm internal diameter concrete strength class L drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 073	Adjustment on item 500-01-070 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 074	Adjustment on item 500-01-071 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 075	Adjustment on item 500-01-072 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 076	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 077	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 078	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 079	Adjustment on item 500-01-076 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 080	Adjustment on item 500-01-077 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 081	Adjustment on item 500-01-078 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 082	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 083	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 084	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 085	Adjustment on item 500-01-082 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 086	Adjustment on item 500-01-083 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 087	Adjustment on item 500-01-084 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 088	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 089	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 090	150mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 091	Adjustment on item 500-01-088 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 092	Adjustment on item 500-01-089 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 093	Adjustment on item 500-01-090 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 094	Extra over 150mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 095	Extra over 150mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20m to 100m)	m			
01 096	Extra over 150mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 097	Extra over 150mm internal diameter concrete class L drain in any position for bed type F (less than 20m)	m			
01 098	Extra over 150mm internal diameter concrete class L drain in any position for bed type F (20m to 100m)	m			
01 099	Extra over 150mm internal diameter concrete class L drain in any position for bed type F (greater than 100m)	m			
01 100	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 101	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 102	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 103	Adjustment on item 500-01-100 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 104	Adjustment on item 500-01-101 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 105	Adjustment on item 500-01-102 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 106	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 107	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 108	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 109	Adjustment on item 500-01-106 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 110	Adjustment on item 500-01-107 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 111	Adjustment on item 500-01-108 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 112	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 113	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 114	225mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 115	Adjustment on item 500-01-112 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 116	Adjustment on item 500-01-113 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 117	Adjustment on item 500-01-114 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 118	225mm internal diameter concrete strength class L drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 119	225mm internal diameter concrete strength class L drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 120	225mm internal diameter concrete strength class L drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 121	Adjustment on item 500-01-118 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 122	Adjustment on item 500-01-119 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 123	Adjustment on item 500-01-120 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 124	225mm internal diameter concrete strength class L drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 125	225mm internal diameter concrete strength class L drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 126	225mm internal diameter concrete strength class L drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 127	Adjustment on item 500-01-124 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 128	Adjustment on item 500-01-125 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 129	Adjustment on item 500-01-126 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 130	225mm internal diameter concrete strength class L drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 131	225mm internal diameter concrete strength class L drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 132	225mm internal diameter concrete strength class L drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 133	Adjustment on item 500-01-130 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 134	Adjustment on item 500-01-131 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 135	Adjustment on item 500-01-132 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 136	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 137	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 138	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 139	Adjustment on item 500-01-136 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 140	Adjustment on item 500-01-137 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 141	Adjustment on item 500-01-138 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 142	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 143	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 144	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 145	Adjustment on item 500-01-142 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 146	Adjustment on item 500-01-143 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 147	Adjustment on item 500-01-144 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 148	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 149	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 150	225mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 151	Adjustment on item 500-01-148 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 152	Adjustment on item 500-01-149 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 153	Adjustment on item 500-01-150 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 154	Extra over 225mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 155	Extra over 225mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20m to 100m)	m			
01 156	Extra over 225mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 157	Extra over 225mm internal diameter concrete class L drain in any position for bed type B (less than 20m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 158	Extra over 225mm internal diameter concrete class L drain in any position for bed type B (20m to 100m)	m			
01 159	Extra over 225mm internal diameter concrete class L drain in any position for bed type B (greater than 100m)	m			
01 160	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 161	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 162	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 163	Adjustment on item 500-01-160 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 164	Adjustment on item 500-01-161 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 165	Adjustment on item 500-01-162 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 166	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 167	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 168	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 169	Adjustment on item 500-01-166 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 170	Adjustment on item 500-01-167 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 171	Adjustment on item 500-01-168 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 172	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 173	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 174	300mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 175	Adjustment on item 500-01-172 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 176	Adjustment on item 500-01-173 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 177	Adjustment on item 500-01-174 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 178	300mm internal diameter concrete strength class L drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 179	300mm internal diameter concrete strength class L drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 180	300mm internal diameter concrete strength class L drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 181	Adjustment on item 500-01-178 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 182	Adjustment on item 500-01-179 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 183	Adjustment on item 500-01-180 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 184	300mm internal diameter concrete strength class L drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 185	300mm internal diameter concrete strength class L drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 186	300mm internal diameter concrete strength class L drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 187	Adjustment on item 500-01-184 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 188	Adjustment on item 500-01-185 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 189	Adjustment on item 500-01-186 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 190	300mm internal diameter concrete strength class L drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 191	300mm internal diameter concrete strength class L drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 192	300mm internal diameter concrete strength class L drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 193	Adjustment on item 500-01-190 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 194	Adjustment on item 500-01-191 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 195	Adjustment on item 500-01-192 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 196	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 197	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 198	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 199	Adjustment on item 500-01-196 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 200	Adjustment on item 500-01-197 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 201	Adjustment on item 500-01-198 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 202	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 203	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 204	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 205	Adjustment on item 500-01-202 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 206	Adjustment on item 500-01-203 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 207	Adjustment on item 500-01-204 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 208	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 209	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 210	300mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 211	Adjustment on item 500-01-208 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 212	Adjustment on item 500-01-209 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 213	Adjustment on item 500-01-210 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 214	Extra over 300mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 215	Extra over 300mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20m to 100m)	m			
01 216	Extra over 300mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 217	Extra over 300mm internal diameter concrete class L drain in any position for bed type B (less than 20m)	m			
01 218	Extra over 300mm internal diameter concrete class L drain in any position for bed type B (20m to 100m)	m			
01 219	Extra over 300mm internal diameter concrete class L drain in any position for bed type B (greater than 100m)	m			
01 220	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 221	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 222	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 223	Adjustment on item 500-01-220 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 224	Adjustment on item 500-01-221 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 225	Adjustment on item 500-01-222 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 226	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 227	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 228	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 229	Adjustment on item 500-01-226 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 230	Adjustment on item 500-01-227 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 231	Adjustment on item 500-01-228 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 232	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 233	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 234	375mm internal diameter vitrified clay class 160 or 200 drain on bed type N in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 235	Adjustment on item 500-01-232 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 236	Adjustment on item 500-01-233 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 237	Adjustment on item 500-01-234 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 238	375mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 239	375mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 240	375mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 241	Adjustment on item 500-01-238 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 242	Adjustment on item 500-01-239 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 243	Adjustment on item 500-01-240 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 244	375mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 245	375mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 246	375mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 247	Adjustment on item 500-01-244 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 248	Adjustment on item 500-01-245 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 249	Adjustment on item 500-01-246 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 250	375mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 251	375mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 252	375mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 253	Adjustment on item 500-01-250 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 254	Adjustment on item 500-01-251 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 255	Adjustment on item 500-01-252 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 256	Extra over 375mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 257	Extra over 375mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20 to 100m)	m			
01 258	Extra over 375mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 259	Extra over 375mm internal diameter concrete class M drain in any position for bed type B (less than 20m)	m			
01 260	Extra over 375mm internal diameter concrete class M drain in any position for bed type B (20m to 100m)	m			
01 261	Extra over 375mm internal diameter concrete class M drain in any position for bed type B (greater than 100m)	m			
01 262	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 263	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 264	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 265	Adjustment on item 500-01-262 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 266	Adjustment on item 500-01-263 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 267	Adjustment on item 500-01-264 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 268	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 269	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 270	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 271	Adjustment on item 500-01-268 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 272	Adjustment on item 500-01-269 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 273	Adjustment on item 500-01-270 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 274	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 275	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 276	450mm internal diameter vitrified clay class 120 drain on bed Type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 277	Adjustment on item 500-01-274 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 278	Adjustment on item 500-01-275 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 279	Adjustment on item 500-01-276 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 280	450mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 281	450mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 282	450mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 283	Adjustment on item 500-01-280 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 284	Adjustment on item 500-01-281 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 285	Adjustment on item 500-01-282 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 286	450mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 287	450mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 288	450mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 289	Adjustment on item 500-01-286 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 290	Adjustment on item 500-01-287 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 291	Adjustment on item 500-01-288 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 292	450mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 293	450mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 294	450mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 295	Adjustment on item 500-01-292 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 296	Adjustment on item 500-01-293 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 297	Adjustment on item 500-01-294 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 298	Extra over 450mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 299	Extra over 450mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20m to 100m)	m			
01 300	Extra over 450mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 301	Extra over 450mm internal diameter concrete class M drain in any position for bed type B (less than 20m)	m			
01 302	Extra over 450mm internal diameter concrete class M drain in any position for bed type B (20m to 100m)	m			
01 303	Extra over 450mm internal diameter concrete class M drain in any position for bed type B (greater than 100m)	m			
01 304	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 305	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 306	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 307	Adjustment on item 500-01-304 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 308	Adjustment on item 500-01-305 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 309	Adjustment on item 500-01-306 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 310	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 311	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 312	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 313	Adjustment on item 500-01-310 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 314	Adjustment on item 500-01-311 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 315	Adjustment on item 500-01-312 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 316	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 317	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 318	600mm internal diameter vitrified clay class 95 drain on bed Type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 319	Adjustment on item 500-01-316 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 320	Adjustment on item 500-01-317 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 321	Adjustment on item 500-01-318 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 322	600mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 323	600mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 324	600mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 325	Adjustment on item 500-01-322 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 326	Adjustment on item 500-01-323 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 327	Adjustment on item 500-01-324 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 328	600mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 329	600mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 330	600mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 331	Adjustment on item 500-01-328 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 332	Adjustment on item 500-01-329 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 333	Adjustment on item 500-01-330 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 334	600mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 335	600mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 336	600mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 337	Adjustment on item 500-01-334 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 338	Adjustment on item 500-01-335 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 339	Adjustment on item 500-01-336 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 340	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 341	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 342	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 343	Adjustment on item 500-01-340 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 344	Adjustment on item 500-01-341 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 345	Adjustment on item 500-01-342 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 346	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 347	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 348	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 349	Adjustment on item 500-01-346 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 350	Adjustment on item 500-01-347 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 351	Adjustment on item 500-01-348 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 352	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 353	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 354	600mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 355	Adjustment on item 500-01-352 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 356	Adjustment on item 500-01-353 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 357	Adjustment on item 500-01-354 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 358	Extra over 600mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 359	Extra over 600mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 360	Extra over 600mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 361	Extra over 600mm internal diameter drain any type or position for bed type B (less than 20m)	m			
01 362	Extra over 600mm internal diameter drain any type or position for bed type B (20m to 100m)	m			
01 363	Extra over 600mm internal diameter drain any type or position for bed type B (greater than 100m)	m			
01 364	750mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 365	750mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 366	750mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 367	Adjustment on item 500-01-364 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 368	Adjustment on item 500-01-365 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 369	Adjustment on item 500-01-366 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 370	750mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 371	750mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 372	750mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 373	Adjustment on item 500-01-370 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 374	Adjustment on item 500-01-371 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 375	Adjustment on item 500-01-372 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 376	750mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 377	750mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 378	750mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 379	Adjustment on item 500-01-376 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 380	Adjustment on item 500-01-377 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 381	Adjustment on item 500-01-378 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 382	Extra over 750mm internal diameter concrete strength class M drain in any position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 383	Extra over 750mm internal diameter concrete strength class M drain in any position for concrete bed and surround (bed type Z) (20m to 100m)	m			
01 384	Extra over 750mm internal diameter concrete strength class M drain in any position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 385	Extra over 750mm internal diameter concrete strength class M drain in any position for bed type B (less than 20m)	m			
01 386	Extra over 750mm internal diameter concrete strength class M drain in any position for bed type B (20m to 100m)	m			
01 387	Extra over 750mm internal diameter concrete strength class M drain in any position for bed type B (greater than 100m)	m			
01 388	900mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 389	900mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 390	900mm internal diameter concrete strength class M drain on bed type F in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 391	Adjustment on item 500-01-388 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 392	Adjustment on item 500-01-389 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 393	Adjustment on item 500-01-390 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 394	900mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 395	900mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 396	900mm internal diameter concrete strength class M drain on bed type F in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			
01 397	Adjustment on item 500-01-394 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 398	Adjustment on item 500-01-395 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 399	Adjustment on item 500-01-396 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 400	900mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 401	900mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 402	900mm internal diameter concrete strength class M drain on bed type F in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 403	Adjustment on item 500-01-400 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 404	Adjustment on item 500-01-401 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 405	Adjustment on item 500-01-402 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 406	900mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 407	900mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 408	900mm internal diameter thermoplastics structured wall drain on bed type S or T in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 409	Adjustment on item 500-01-406 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 410	Adjustment on item 500-01-407 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 411	Adjustment on item 500-01-408 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 412	900mm internal diameter thermoplastics structured wall drain on bed type S in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (less than 20m)	m			
01 413	900mm internal diameter thermoplastics structured wall drain on bed type S in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (20m to 100m)	m			
01 414	900mm internal diameter thermoplastics structured wall drain on bed type S in trench depth to invert exceeding 2.00 metres but not exceeding 4.00 metres average depth to invert 3.00 metres (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 415	Adjustment on item 500-01-412 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 416	Adjustment on item 500-01-413 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 417	Adjustment on item 500-01-414 for variation greater than 150mm above or below the average depth of 3.00 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 418	900mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 419	900mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 420	900mm internal diameter thermoplastics structured wall drain on bed type S or T in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 421	Adjustment on item 500-01-418 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 422	Adjustment on item 500-01-419 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 423	Adjustment on item 500-01-420 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 424	Extra over 900mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (less than 20m)	m			
01 425	Extra over 900mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (20m to 100m)	m			
01 426	Extra over 900mm internal diameter drain any type or position for concrete bed and surround (bed type Z) (greater than 100m)	m			
01 427	Extra over 900mm internal diameter concrete strength class M drain in any position for bed type B (less than 20m)	m			
01 428	Extra over 900mm internal diameter concrete strength class M drain in any position for bed type B (20m to 100m)	m			
01 429	Extra over 900mm internal diameter concrete strength class M drain in any position for bed type B (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
	Service Ducts				
01 430	One number 50mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 431	One number 50mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 432	One number 50mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 433	Adjustment on item 500-01-430 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 434	Adjustment on item 500-01-431 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 435	Adjustment on item 500-01-432 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 436	One number 50mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 437	One number 50mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 438	One number 50mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 439	Adjustment on item 500-01-436 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 440	Adjustment on item 500-01-437 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 441	Adjustment on item 500-01-438 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 442	One number 100mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 443	One number 100mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 444	One number 100mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 445	Adjustment on item 500-01-442 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 446	Adjustment on item 500-01-443 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 447	Adjustment on item 500-01-444 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 448	One number 100mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 449	One number 100mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 450	One number 100mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 451	Adjustment on item 500-01-448 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 452	Adjustment on item 500-01-449 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 453	Adjustment on item 500-01-450 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 454	One number 150mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 455	One number 150mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 456	One number 150mm internal diameter UPVC service duct Group D1 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 457	Adjustment on item 500-01-454 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 458	Adjustment on item 500-01-455 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 459	Adjustment on item 500-01-456 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 460	One number 150mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 461	One number 150mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 462	One number 150mm internal diameter UPVC service duct Group D1 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 463	Adjustment on item 500-01-460 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 464	Adjustment on item 500-01-461 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 465	Adjustment on item 500-01-462 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 466	Two number 50mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 467	Two number 50mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 468	Two number 50mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 469	Adjustment on item 500-01-466 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 470	Adjustment on item 500-01-467 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 471	Adjustment on item 500-01-468 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 472	Two number 50mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 473	Two number 50mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 474	Two number 50mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 475	Adjustment on item 500-01-472 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 476	Adjustment on item 500-01-473 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 477	Adjustment on item 500-01-474 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 478	Two number 100mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 479	Two number 100mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 480	Two number 100mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 481	Adjustment on item 500-01-478 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 482	Adjustment on item 500-01-479 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 483	Adjustment on item 500-01-480 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 484	Two number 100mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 485	Two number 100mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 486	Two number 100mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 487	Adjustment on item 500-01-484 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 488	Adjustment on item 500-01-485 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 489	Adjustment on item 500-01-486 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 490	Two number 150mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 491	Two number 150mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 492	Two number 150mm internal diameter UPVC service ducts Group D2 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 493	Adjustment on item 500-01-490 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 494	Adjustment on item 500-01-491 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 495	Adjustment on item 500-01-492 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 496	Two number 150mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 497	Two number 150mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 498	Two number 150mm internal diameter UPVC service ducts Group D2 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 499	Adjustment on item 500-01-496 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 500	Adjustment on item 500-01-497 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 501	Adjustment on item 500-01-498 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 502	Three number 50mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 503	Three number 50mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 504	Three number 50mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 505	Adjustment on item 500-01-502 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 506	Adjustment on item 500-01-503 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 507	Adjustment on item 500-01-504 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 508	Three number 50mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 509	Three number 50mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 510	Three number 50mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 511	Adjustment on item 500-01-508 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 512	Adjustment on item 500-01-509 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 513	Adjustment on item 500-01-510 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 514	Three number 100mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 515	Three number 100mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 516	Three number 100mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 517	Adjustment on item 500-01-514 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 518	Adjustment on item 500-01-515 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 519	Adjustment on item 500-01-516 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 520	Three number 100mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 521	Three number 100mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 522	Three number 100mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 523	Adjustment on item 500-01-520 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 524	Adjustment on item 500-01-521 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 525	Adjustment on item 500-01-522 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 526	Three number 150mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 527	Three number 150mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 528	Three number 150mm internal diameter UPVC service ducts Group D3 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 529	Adjustment on item 500-01-526 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 530	Adjustment on item 500-01-527 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 531	Adjustment on item 500-01-528 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 532	Three number 150mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 533	Three number 150mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Drains and Service Ducts				
01 534	Three number 150mm internal diameter UPVC service ducts Group D3 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 535	Adjustment on item 500-01-532 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 536	Adjustment on item 500-01-533 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 537	Adjustment on item 500-01-534 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 538	Four number 50mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 539	Four number 50mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 540	Four number 50mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 541	Adjustment on item 500-01-538 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 542	Adjustment on item 500-01-539 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 543	Adjustment on item 500-01-540 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 544	Four number 50mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 545	Four number 50mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 546	Four number 50mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 547	Adjustment on item 500-01-544 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 548	Adjustment on item 500-01-545 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 549	Adjustment on item 500-01-546 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 550	Four number 100mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 551	Four number 100mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 552	Four number 100mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 553	Adjustment on item 500-01-550 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 554	Adjustment on item 500-01-551 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 555	Adjustment on item 500-01-552 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 556	Four number 100mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 557	Four number 100mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 558	Four number 100mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 559	Adjustment on item 500-01-556 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 560	Adjustment on item 500-01-557 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 561	Adjustment on item 500-01-558 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 562	Four number 150mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 563	Four number 150mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 564	Four number 150mm internal diameter UPVC service ducts Group D4 in trench depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 565	Adjustment on item 500-01-562 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 566	Adjustment on item 500-01-563 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 567	Adjustment on item 500-01-564 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 568	Four number 150mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (less than 20m)	m			
01 569	Four number 150mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (20m to 100m)	m			
01 570	Four number 150mm internal diameter UPVC service ducts Group D4 in trench in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres (greater than 100m)	m			
01 571	Adjustment on item 500-01-568 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 572	Adjustment on item 500-01-569 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 573	Adjustment on item 500-01-570 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
	Backfilling with Foamed Concrete				
01 574	Extra over 100mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (less than 20m)	m			
01 575	Extra over 100mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (20m to 100m)	m			
01 576	Extra over 100mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (greater than 100m)	m			
01 577	Adjustment on item 500-01-574 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 578	Adjustment on item 500-01-575 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 579	Adjustment on item 500-01-576 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 580	Extra over 150mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (less than 20m)	m			
01 581	Extra over 150mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (20m to 100m)	m			
01 582	Extra over 150mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (greater than 100m)	m			
01 583	Adjustment on item 500-01-580 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 584	Adjustment on item 500-01-581 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
01	Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 585	Adjustment on item 500-01-582 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
01 586	Extra over 225mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (less than 20m)	m			
01 587	Extra over 225mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (20m to 100m)	m			
01 588	Extra over 225mm sewer or drain in trench in any position depth to invert not exceeding 2.00 metres average depth to invert 1.25 metres for backfilling with foamed concrete to underside of pavement (greater than 100m)	m			
01 589	Adjustment on item 500-01-586 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
01 590	Adjustment on item 500-01-587 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
01 591	Adjustment on item 500-01-588 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
02	Filter Drains	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	100mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			
02 002	100mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			
02 003	100mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 004	Adjustment on item 500-02-001 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 005	Adjustment on item 500-02-002 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Filter Drains				
02 006	Adjustment on item 500-02-003 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
02 007	100mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			
02 008	100mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			
02 009	100mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 010	Adjustment on item 500-02-007 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 011	Adjustment on item 500-02-008 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
02 012	Adjustment on item 500-02-009 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
02 013	150mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			
02 014	150mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			
02 015	150mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 016	Adjustment on item 500-02-013 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 017	Adjustment on item 500-02-014 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
02 018	Adjustment on item 500-02-015 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Filter Drains				
02 019	150mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			
02 020	150mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			
02 021	150mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 022	Adjustment on item 500-02-019 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 023	Adjustment on item 500-02-020 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
02 024	Adjustment on item 500-02-021 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
02 025	225mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			
02 026	225mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			
02 027	225mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 028	Adjustment on item 500-02-025 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 029	Adjustment on item 500-02-026 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
02 030	Adjustment on item 500-02-027 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
02 031	225mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Filter Drains				
02 032	225mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			
02 033	225mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 034	Adjustment on item 500-02-031 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 035	Adjustment on item 500-02-032 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
02 036	Adjustment on item 500-02-033 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
02 037	300mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			
02 038	300mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			
02 039	300mm internal diameter filter drain in trench specified design group 1 depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 040	Adjustment on item 500-02-037 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 041	Adjustment on item 500-02-038 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
02 042	Adjustment on item 500-02-039 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
02 043	300mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres (less than 20m).	m			
02 044	300mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Filter Drains				
02 045	300mm internal diameter filter drain in trench specified design group 1 in side slopes of cuttings or side slopes of embankments depth to invert not exceeding 2.00 metres, average depth to invert 1.25 metres. (greater than 100m)	m			
02 046	Adjustment on item 500-02-043 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (less than 20m)	m			
02 047	Adjustment on item 500-02-044 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (20m to 100m)	m			
02 048	Adjustment on item 500-02-045 for variation greater than 150mm above or below the average depth of 1.25 metres per 25mm of variation in excess of 150mm (greater than 100m)	m			
	Filter Material Contiguous with Filter Drain				
02 049	Type A filter material contiguous with filter drain (less than 1m ³)	m ³			
02 050	Type A filter material contiguous with filter drain (1m ³ to 10m ³)	m ³			
02 051	Type A filter material contiguous with filter drain (greater than 10m ³)	m ³			
02 052	Type B filter material contiguous with filter drain (less than 1m ³)	m ³			
02 053	Type B filter material contiguous with filter drain (1m ³ to 10m ³)	m ³			
02 054	Type B filter material contiguous with filter drain (greater than 10m ³)	m ³			
02 055	Type C filter material contiguous with filter drain (less than 1m ³)	m ³			
02 056	Type C filter material contiguous with filter drain (1m ³ to 10m ³)	m ³			
02 057	Type C filter material contiguous with filter drain (greater than 10m ³)	m ³			
	Sub-Base Material				
02 058	Granular Type 1 sub-base material (less than 1m ³)	m ³			
02 059	Granular Type 1 sub-base material (1m ³ to 10m ³)	m ³			
02 060	Granular Type 1 sub-base material (greater than 10m ³)	m ³			
02 061	Granular Type 2 sub-base material (less than 1m ³)	m ³			
02 062	Granular Type 2 sub-base material (1m ³ to 10m ³)	m ³			
02 063	Granular Type 2 sub-base material (greater than 10m ³)	m ³			
	Excavate and Replace Filter Material				
02 064	Excavate and replace type A filter material in verge (less than 20m ³)	m ³			
02 065	Excavate and replace type A filter material in verge (20m ³ to 100m ³)	m ³			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Filter Drains				
02 066	Excavate and replace type A filter material in verge (greater than 100m ³)	m ³			
02 067	Excavate and replace type A filter material in central reserve (less than 20m ³)	m ³			
02 068	Excavate and replace type A filter material in central reserve (20m ³ to 100m ³)	m ³			
02 069	Excavate and replace type A filter material in central reserve (greater than 100m ³)	m ³			
02 070	Excavate and replace type A filter material in locations other than verges and central reserves (less than 20m ³)	m ³			
02 071	Excavate and replace type A filter material in locations other than verges and central reserves (20m ³ to 100m ³)	m ³			
02 072	Excavate and replace type A filter material in locations other than verges and central reserves (greater than 100m ³)	m ³			
02 073	Excavate and replace type B filter material in verge (less than 20m ³)	m ³			
02 074	Excavate and replace type B filter material in verge (20m ³ to 100m ³)	m ³			
02 075	Excavate and replace type B filter material in verge (greater than 100m ³)	m ³			
02 076	Excavate and replace type B filter material in central reserve (less than 20m ³)	m ³			
02 077	Excavate and replace type B filter material in central reserve (20m ³ to 100m ³)	m ³			
02 078	Excavate and replace type B filter material in central reserve (greater than 100m ³)	m ³			
02 079	Excavate and replace type B filter material in locations other than verges and central reserves (less than 20m ³)	m ³			
02 080	Excavate and replace type B filter material in locations other than verges and central reserves (20m ³ to 100m ³)	m ³			
02 081	Excavate and replace type B filter material in locations other than verges and central reserves (greater than 100m ³)	m ³			
02 082	Excavate and replace type C filter material in verge (less than 20m ³)	m ³			
02 083	Excavate and replace type C filter material in verge (20m ³ to 100m ³)	m ³			
02 084	Excavate and replace type C filter material in verge (greater than 100m ³)	m ³			
02 085	Excavate and replace type C filter material in central reserve (less than 20m ³)	m ³			
02 086	Excavate and replace type C filter material in central reserve (20m ³ to 100m ³)	m ³			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
02	Filter Drains	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 087	Excavate and replace type C filter material in central reserve (greater than 100m ³)	m ³			
02 088	Excavate and replace type C filter material in locations other than verges and central reserves (less than 20m ³)	m ³			
02 089	Excavate and replace type C filter material in locations other than verges and central reserves (20m ³ to 100m ³)	m ³			
02 090	Excavate and replace type C filter material in locations other than verges and central reserves (greater than 100m ³)	m ³			
02 091	Extra over excavate and replace filter material for red chippings to the surface of the filter drain depth not exceeding 100mm (less than 20m ³)	m ³			
02 092	Extra over excavate and replace filter material for red chippings to the surface of the filter drain depth not exceeding 100mm (20m ³ to 100m ³)	m ³			
02 093	Extra over excavate and replace filter material for red chippings to the surface of the filter drain depth not exceeding 100mm (greater than 100m ³)	m ³			
03	Fin Drains and Narrow Filter Drains	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Fin drain HCD Type 5 depth not exceeding 1.50m (less than 20m)	m			
03 002	Fin drain HCD Type 5 depth not exceeding 1.50m (20m to 100m)	m			
03 003	Fin drain HCD Type 5 depth not exceeding 1.50m (greater than 100m)	m			
03 004	Fin drain HCD Type 6 depth not exceeding 1.50m (less than 20m)	m			
03 005	Fin drain HCD Type 6 depth not exceeding 1.50m (20m to 100m)	m			
03 006	Fin drain HCD Type 6 depth not exceeding 1.50m (greater than 100m)	m			
03 007	Fin drain HCD Type 7 depth not exceeding 1.50m (less than 20m)	m			
03 008	Fin drain HCD Type 7 depth not exceeding 1.50m (20m to 100m)	m			
03 009	Fin drain HCD Type 7 depth not exceeding 1.50m (greater than 100m)	m			
03 010	Narrow filter drain HCD Type 8 depth not exceeding 1.50m (less than 20m)	m			
03 011	Narrow filter drain HCD Type 8 depth not exceeding 1.50m (20m to 100m)	m			
03 012	Narrow filter drain HCD Type 8 depth not exceeding 1.50m (greater than 100m)	m			
03 013	Narrow filter drain HCD Type 9 depth not exceeding 1.50m (less than 20m)	m			
03 014	Narrow filter drain HCD Type 9 depth not exceeding 1.50m (20m to 100m)	m			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
03	Fin Drains and Narrow Filter Drains	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 015	Narrow filter drain HCD Type 9 depth not exceeding 1.50m (greater than 100m)	m			
04	Connections	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Connection of 100mm internal diameter pipe to existing 100mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 002	Connection of 100mm internal diameter pipe to existing 100mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 003	Connection of 100mm internal diameter pipe to existing 100mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 004	Connection of 100mm internal diameter pipe to existing 100mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 005	Connection of 100mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 006	Connection of 100mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 007	Connection of 100mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 008	Connection of 100mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 009	Connection of 150mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 010	Connection of 150mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 011	Connection of 150mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 012	Connection of 150mm internal diameter pipe to existing 150mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
04	Connections	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 013	Connection of 150mm internal diameter pipe to existing 225mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 014	Connection of 150mm internal diameter pipe to existing 225mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 015	Connection of 150mm internal diameter pipe to existing 225mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 016	Connection of 150mm internal diameter pipe to existing 225mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 017	Connection of 150mm internal diameter pipe to existing 300mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 018	Connection of 150mm internal diameter pipe to existing 300mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 019	Connection of 150mm internal diameter pipe to existing 300mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 020	Connection of 150mm internal diameter pipe to existing 300mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 021	Connection of 150mm internal diameter pipe to existing 375mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 022	Connection of 150mm internal diameter pipe to existing 375mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 023	Connection of 150mm internal diameter pipe to existing 375mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 024	Connection of 150mm internal diameter pipe to existing 375mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 025	Connection of 150mm internal diameter pipe to existing 450mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 026	Connection of 150mm internal diameter pipe to existing 450mm internal diameter drain, sewer or piped culvert depth to invert not exceeding 2.00 metres (greater than 20no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
04	Connections	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 027	Connection of 150mm internal diameter pipe to existing 450mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 028	Connection of 150mm internal diameter pipe to existing 450mm internal diameter drain, sewer or piped culvert depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 029	Connection of 100mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 030	Connection of 100mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 031	Connection of 100mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 032	Connection of 100mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 033	Connection of 150mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 034	Connection of 150mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 035	Connection of 150mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 036	Connection of 150mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 037	Connection of 225mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 038	Connection of 225mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 039	Connection of 225mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 040	Connection of 225mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 041	Connection of 300mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 042	Connection of 300mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (greater than 20no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
04	Connections	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 043	Connection of 300mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 044	Connection of 300mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 045	Connection of 375mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 046	Connection of 375mm internal diameter pipe to existing chamber depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 047	Connection of 375mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (20 or less no)	no			
04 048	Connection of 375mm internal diameter pipe to existing chamber depth to invert exceeding 2.00 metres but not exceeding 4.00 metres (greater than 20no)	no			
04 049	Connection of 100mm internal diameter drain to permanently severed land or mole drain depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 050	Connection of 100mm internal diameter drain to permanently severed land or mole drain depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 051	Connection of 150mm internal diameter drain to permanently severed land or mole drain depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 052	Connection of 150mm internal diameter drain to permanently severed land or mole drain depth to invert not exceeding 2.00 metres (greater than 20no)	no			
04 053	Connection of 225mm internal diameter drain to permanently severed land or mole drain depth to invert not exceeding 2.00 metres (20 or less no)	no			
04 054	Connection of 225mm internal diameter drain to permanently severed land or mole drain depth to invert not exceeding 2.00 metres (greater than 20no)	no			
05	Chambers and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Chamber HCD Type 1 with Grade B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 002	Chamber HCD Type 1 with Grade B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Chambers and Gullies				
05 003	Chamber HCD Type 1 with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 004	Chamber HCD Type 1 with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 005	Chamber HCD Type 1 with Grade D400 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 006	Chamber HCD Type 1 with Grade D400 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			
05 007	Chamber HCD Type 1 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 008	Chamber HCD Type 1 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 009	Chamber HCD Type 2 with Grade B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 010	Chamber HCD Type 2 with Grade B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			
05 011	Chamber HCD Type 2 with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 012	Chamber HCD Type 2 with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 013	Chamber HCD Type 2 with Grade D400 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 014	Chamber HCD Type 2 with Grade D400 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			
05 015	Chamber HCD Type 2 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 016	Chamber HCD Type 2 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 017	Chamber HCD Type 3a with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Chambers and Gullies				
05 018	Chamber HCD Type 3a with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 019	Chamber HCD Type 3a with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 020	Chamber HCD Type 3a with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 021	Chamber HCD Type 3a with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 022	Chamber HCD Type 3a with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 023	Chamber HCD Type 3a with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 024	Chamber HCD Type 3a with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 025	Chamber HCD Type 3b with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 026	Chamber HCD Type 3b with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 027	Chamber HCD Type 3b with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 028	Chamber HCD Type 3b with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 029	Chamber HCD Type 3b with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 030	Chamber HCD Type 3b with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 031	Chamber HCD Type 3b with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
05	Chambers and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 032	Chamber HCD Type 3b with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 033	Chamber HCD Type 3c with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 034	Chamber HCD Type 3c with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 035	Chamber HCD Type 3c with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 036	Chamber HCD Type 3c with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 037	Chamber HCD Type 3c with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 038	Chamber HCD Type 3c with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 039	Chamber HCD Type 3c with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 040	Chamber HCD Type 3c with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 041	Chamber HCD Type 3d with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 042	Chamber HCD Type 3d with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 043	Chamber HCD Type 3d with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 044	Chamber HCD Type 3d with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 045	Chamber HCD Type 3d with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Chambers and Gullies				
05 046	Chamber HCD Type 3d with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 047	Chamber HCD Type 3d with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 048	Chamber HCD Type 3d with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			
05 049	Chamber HCD Type 3e with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 050	Chamber HCD Type 3e with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 051	Chamber HCD Type 7 with Grade B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 052	Chamber HCD Type 7 with Grade B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			
05 053	Chamber HCD Type 7 with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 054	Chamber HCD Type 7 with Grade B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 055	Chamber HCD Type 7 with Grade D400 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 056	Chamber HCD Type 7 with Grade D400 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			
05 057	Chamber HCD Type 7 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 058	Chamber HCD Type 7 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 059	Chamber HCD Type 7 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (20 or less no)	no			
05 060	Chamber HCD Type 7 with Grade D400 cover and frame depth to uppermost surface of base slab exceeding 2.00 metres but not exceeding 3.00 metres (greater than 20no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Chambers and Gullies				
05 061	Brick chamber Type DP1 with B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 062	Brick chamber Type DP1 with B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			
05 063	Brick chamber Type DP1 with B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (20 or less no)	no			
05 064	Brick chamber Type DP1 with B225 cover and frame depth to uppermost surface of base slab exceeding 1.00m but not exceeding 2.00 metres (greater than 20no)	no			
05 065	Brick chamber Type DP2 with B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (20 or less no)	no			
05 066	Brick chamber Type DP2 with B225 cover and frame depth to uppermost surface of base slab not exceeding 1.00m (greater than 20no)	no			
05 067	Trapped gully Type G1 with C250 grating and frame (20 or less no)	no			
05 068	Trapped gully Type G1 with C250 grating and frame (greater than 20no)	no			
05 069	Trapped gully Type G2 with C250 grating and frame (20 or less no)	no			
05 070	Trapped gully Type G2 with C250 grating and frame (greater than 20no)	no			
05 071	Trapped gully Type G3 with C250 grating and frame (20 or less no)	no			
05 072	Trapped gully Type G3 with C250 grating and frame (greater than 20no)	no			
05 073	Trapped gully Type G4 with C250 grating and frame (20 or less no)	no			
05 074	Trapped gully Type G4 with C250 grating and frame (greater than 20no)	no			
05 075	Trapped gully Type G1 with D400 grating and frame (20 or less no)	no			
05 076	Trapped gully Type G1 with D400 grating and frame (greater than 20no)	no			
05 077	Trapped gully Type G2 with D400 grating and frame (20 or less no)	no			
05 078	Trapped gully Type G2 with D400 grating and frame (greater than 20no)	no			
05 079	Trapped gully Type G3 with D400 grating and frame (20 or less no)	no			
05 080	Trapped gully Type G3 with D400 grating and frame (greater than 20no)	no			
05 081	Trapped gully Type G4 with D400 grating and frame (20 or less no)	no			
05 082	Trapped gully Type G4 with D400 grating and frame (greater than 20no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
06	Headwalls and Outfall Works	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Small headwall Type 1 in brickwork to pipe not exceeding 100mm internal diameter	no			
06 002	Small headwall Type 1 in brickwork to pipe exceeding 100mm but not exceeding 300mm internal diameter	no			
06 003	Small headwall Type 1 in brickwork to pipe exceeding 300mm but not exceeding 600mm internal diameter	no			
06 004	Small headwall Type 2 in mass concrete to pipe not exceeding 100mm internal diameter	no			
06 005	Small headwall Type 2 in mass concrete to pipe exceeding 100mm but not exceeding 300mm internal diameter	no			
06 006	Small headwall Type 2 in mass concrete to pipe exceeding 300mm but not exceeding 600mm internal diameter	no			
06 007	Small headwall Type 3 in reinforced concrete to pipe not exceeding 100mm internal diameter	no			
06 008	Small headwall Type 3 in reinforced concrete to pipe exceeding 100mm but not exceeding 300mm internal diameter	no			
06 009	Small headwall Type 3 in reinforced concrete to pipe exceeding 300mm but not exceeding 600mm internal diameter	no			
07	Soft Spots and Other Voids	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 001	Excavation of soft spots and other voids (less than 1m ³)	m ³			
07 002	Excavation of soft spots and other voids (1m ³ to 10m ³)	m ³			
07 003	Excavation of soft spots and other voids (greater than 10m ³)	m ³			
07 004	Filling of soft spots and other voids with pipe bedding material (less than 1m ³)	m ³			
07 005	Filling of soft spots and other voids with pipe bedding material (1m ³ to 10m ³)	m ³			
07 006	Filling of soft spots and other voids with pipe bedding material (greater than 10m ³)	m ³			
07 007	Filling of soft spots and other voids with in situ concrete mix ST1 (less than 1m ³)	m ³			
07 008	Filling of soft spots and other voids with in situ concrete mix ST1 (1m ³ to 10m ³)	m ³			
07 009	Filling of soft spots and other voids with in situ concrete mix ST1 (greater than 10m ³)	m ³			
07 010	Filling of soft spots and other voids with acceptable material class 2B (less than 1m ³)	m ³			
07 011	Filling of soft spots and other voids with acceptable material class 2B (1m ³ to 10m ³)	m ³			
07 012	Filling of soft spots and other voids with acceptable material class 2B (greater than 10m ³)	m ³			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
07	Soft Spots and Other Voids	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 013	Filling of soft spots and other voids with Type SD1 sub-base (less than 1m ³)	m ³			
07 014	Filling of soft spots and other voids with Type SD1 sub-base (1m ³ to 10m ³)	m ³			
07 015	Filling of soft spots and other voids with Type SD1 sub-base (greater than 10m ³)	m ³			
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Raise the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (20 or less no)	no			
08 002	Raise the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (greater than 20no)	no			
08 003	Raise the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 004	Raise the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 005	Raise the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (20 or less no)	no			
08 006	Raise the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (greater than 20no)	no			
08 007	Raise the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 008	Raise the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 009	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully 150mm or less (20 or less no)	no			
08 010	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully 150mm or less (greater than 20no)	no			
08 011	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 012	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 013	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully 150mm or less (20 or less no)	no			
08 014	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully 150mm or less (greater than 20no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies				
08 015	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 016	Raise the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 017	Raise the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres 150mm or less (20 or less no)	no			
08 018	Raise the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres 150mm or less (greater than 20no)	no			
08 019	Raise the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 020	Raise the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 021	Raise the level of Statutory Authority chamber cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber 150mm or less (20 or less no)	no			
08 022	Raise the level of Statutory Authority chamber cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber 150mm or less (greater than 20no)	no			
08 023	Raise the level of Statutory Authority surface box cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 024	Raise the level of Statutory Authority surface box cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 025	Raise the level of Statutory Authority chamber cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber 150mm or less (20 or less no)	no			
08 026	Raise the level of Statutory Authority chamber cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber 150mm or less (greater than 20no)	no			
08 027	Raise the level of Statutory Authority surface box cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies				
08 028	Raise the level of Statutory Authority surface box cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 029	Lower the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (20 or less no)	no			
08 030	Lower the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (greater than 20no)	no			
08 031	Lower the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 032	Lower the level of 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 033	Lower the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (20 or less no)	no			
08 034	Lower the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber 150mm or less (greater than 20no)	no			
08 035	Lower the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 036	Lower the level of 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 037	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully 150mm or less (20 or less no)	no			
08 038	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully 150mm or less (greater than 20no)	no			
08 039	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 040	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on precast concrete gully exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 041	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully 150mm or less (20 or less no)	no			
08 042	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully 150mm or less (greater than 20no)	no			
08 043	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully exceeding 150mm but not exceeding 300mm (20 or less no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies				
08 044	Lower the level of 450mm x 450mm Grade D or equivalent grating and frame on brick gully exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 045	Lower the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres 150mm or less (20 or less no)	no			
08 046	Lower the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres 150mm or less (greater than 20no)	no			
08 047	Lower the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 048	Lower the level of Statutory Authority surface box cover and frame area not exceeding 0.10 square metres exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 049	Lower the level of Statutory Authority chamber cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber 150mm or less (20 or less no)	no			
08 050	Lower the level of Statutory Authority chamber cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber 150mm or less (greater than 20no)	no			
08 051	Lower the level of Statutory Authority surface box cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 052	Lower the level of Statutory Authority surface box cover and frame area exceeding 0.10 square metres but not exceeding 0.50 square metres on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
08 053	Lower the level of Statutory Authority chamber cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber 150mm or less (20 or less no)	no			
08 054	Lower the level of Statutory Authority chamber cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber 150mm or less (greater than 20no)	no			
08 055	Lower the level of Statutory Authority surface box cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber exceeding 150mm but not exceeding 300mm (20 or less no)	no			
08 056	Lower the level of Statutory Authority surface box cover and frame area exceeding 0.50 square metres but not exceeding 2.00 square metres on brick chamber exceeding 150mm but not exceeding 300mm (greater than 20no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 057	Replacement of Class D400 chamber cover 600mm x 600mm clear opening 150mm deep (20 or less no)	no			
08 058	Replacement of Class D400 chamber cover 600mm x 600mm clear opening 150mm deep (greater than 20no)	no			
08 059	Replacement of Class D400 chamber cover 600mm x 600mm clear opening 100mm deep (20 or less no)	no			
08 060	Replacement of Class D400 chamber cover 600mm x 600mm clear opening 100mm deep (greater than 100no)	no			
08 061	Replacement of Class D400 chamber cover 600mm x 450mm clear opening 100mm deep (20 or less no)	no			
08 062	Replacement of Class D400 chamber cover 600mm x 450mm clear opening 100mm deep (greater than 20no)	no			
08 063	Replacement of Class D400 chamber cover 675mm x 675mm clear opening 100mm deep (20 or less no)	no			
08 064	Replacement of Class D400 chamber cover 675mm x 675mm clear opening 100mm deep (greater than 20no)	no			
08 065	Replacement of Class B225 chamber cover 600mm x 450mm clear opening 100mm deep (20 or less no)	no			
08 066	Replacement of Class B225 chamber cover 600mm x 450mm clear opening 100mm deep (greater than 20no)	no			
08 067	Replacement of Class B225 chamber cover 600mm x 600mm clear opening 100mm deep (20 or less no)	no			
08 068	Replacement of Class B225 chamber cover 600mm x 600mm clear opening 100mm deep (greater than 20no)	no			
08 069	Replacement of Class D400 chamber cover and frame 600mm x 600mm clear opening 150mm deep (20 or less no)	no			
08 070	Replacement of Class D400 chamber cover and frame 600mm x 600mm clear opening 150mm deep (greater than 20no)	no			
08 071	Replacement of Class D400 chamber cover and frame 600mm x 600mm clear opening 100mm deep (20 or less no)	no			
08 072	Replacement of Class D400 chamber cover and frame 600mm x 600mm clear opening 100mm deep (greater than 20no)	no			
08 073	Replacement of Class D400 chamber cover and frame 600mm x 450mm clear opening 100mm deep (20 or less no)	no			
08 074	Replacement of Class D400 chamber cover and frame 600mm x 450mm clear opening 100mm deep (greater than 20no)	no			
08 075	Replacement of Class D400 chamber cover and frame 675mm x 675mm clear opening 100mm deep (20 or less no)	no			
08 076	Replacement of Class D400 chamber cover and frame 675mm x 675mm clear opening 100mm deep (greater than 20no)	no			
08 077	Replacement of Class B225 chamber cover and frame 600mm x 450mm clear opening 100mm deep (20 or less no)	no			

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Series 500 - Drainage and Service Ducts					
Item No	Item Description				
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 078	Replacement of Class B225 chamber cover and frame 600mm x 450mm clear opening 100mm deep (greater than 20no)	no			
08 079	Replacement of Class B225 chamber cover and frame 600mm x 600mm clear opening 100mm deep (20 or less no)	no			
08 080	Replacement of Class B225 chamber cover and frame 600mm x 600mm clear opening 100mm deep (greater than 20no)	no			
08 081	Replacement of Class D400 hinged gully grating 100mm deep (20 or less no)	no			
08 082	Replacement of Class D400 hinged gully grating 100mm deep (greater than 20no)	no			
08 083	Replacement of Class C250 hinged gully grating 75mm deep (20 or less no)	no			
08 084	Replacement of Class C250 hinged gully grating 75mm deep (greater than 20no)	no			
08 085	Replacement of Class D400 double triangular gully grating 100mm deep (20 or less no)	no			
08 086	Replacement of Class D400 double triangular gully grating 100mm deep (greater than 20no)	no			
08 087	Replacement of Class D400 double triangular gully grating 150mm deep (20 or less no)	no			
08 088	Replacement of Class D400 double triangular gully grating 150mm deep (greater than 20no)	no			
08 089	Replacement of Class C250 double triangular gully grating 75mm deep (20 or less no)	no			
08 090	Replacement of Class C250 double triangular gully grating 75mm deep (greater than 20no)	no			
08 091	Replacement of Class C250 double triangular gully grating 100mm deep (20 or less no)	no			
08 092	Replacement of Class C250 double triangular gully grating 100mm deep (greater than 20no)	no			
08 093	Replacement of Class C250 hinged side entry gully grating 190mm deep (20 or less no)	no			
08 094	Replacement of Class C250 hinged side entry gully grating 190mm deep (greater than 20no)	no			
08 095	Replacement of Class D400 hinged gully grating and frame 100mm deep (20 or less no)	no			
08 096	Replacement of Class D400 hinged gully grating and frame 100mm deep (greater than 20no)	no			
08 097	Replacement of Class C250 hinged gully grating and frame 75mm deep (20 or less no)	no			
08 098	Replacement of Class C250 hinged gully grating and frame 75mm deep (greater than 20no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 099	Replacement of Class D400 double triangular gully grating and frame 100mm deep (20 or less no)	no			
08 100	Replacement of Class D400 double triangular gully grating and frame 100mm deep (greater than 20no)	no			
08 101	Replacement of Class D400 double triangular gully grating and frame 150mm deep (20 or less no)	no			
08 102	Replacement of Class D400 double triangular gully grating and frame 150mm deep (greater than 20no)	no			
08 103	Replacement of Class C250 double triangular gully grating and frame 75mm deep (20 or less no)	no			
08 104	Replacement of Class C250 double triangular gully grating and frame 75mm deep (greater than 20no)	no			
08 105	Replacement of Class C250 double triangular gully grating and frame 100mm deep (20 or less no)	no			
08 106	Replacement of Class C250 double triangular gully grating and frame 100mm deep (greater than 20no)	no			
08 107	Replacement of Class C250 hinged side entry gully grating and frame 190mm deep (20 or less no)	no			
08 108	Replacement of Class C250 hinged side entry gully grating and frame 190mm deep (greater than 20no)	no			
08 109	Replacement of Class D400 grating to drainage channel 225mm wide (20 or less no)	no			
08 110	Replacement of Class D400 grating to drainage channel 225mm wide (greater than 20no)	no			
08 111	Replacement of Class D400 grating to drainage channel 300mm wide (20 or less no)	no			
08 112	Replacement of Class D400 grating to drainage channel 300mm wide (greater than 20no)	no			
08 113	Replacement of Class C250 grating to drainage channel 200mm wide (20 or less no)	no			
08 114	Replacement of Class C250 grating to drainage channel 200mm wide (greater than 20no)	no			
08 115	Replacement of Class D400 frame to drainage channel 225mm wide (20 or less no)	no			
08 116	Replacement of Class D400 frame to drainage channel 225mm wide (greater than 20no)	no			
08 117	Replacement of Class D400 frame to drainage channel 300mm wide (20 or less no)	no			
08 118	Replacement of Class D400 frame to drainage channel 300mm wide (greater than 20no)	no			
08 119	Replacement of Class C250 frame to drainage channel 200mm wide (20 or less no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
08	Replacement, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 120	Replacement of Class C250 frame to drainage channel 200mm wide (greater than 20no)	no			
08 121	Replacement of Class D400 frame and grating to drainage channel 225mm wide (20 or less no)	no			
08 122	Replacement of Class D400 frame and grating to drainage channel 225mm wide (greater than 20no)	no			
08 123	Replacement of Class D400 frame and grating to drainage channel 300mm wide (20 or less no)	no			
08 124	Replacement of Class D400 frame and grating to drainage channel 300mm wide (greater than 20no)	no			
08 125	Replacement of Class C250 frame and grating to drainage channel 200mm wide (20 or less no)	no			
08 126	Replacement of Class C250 frame and grating to drainage channel 200mm wide (greater than 20no)	no			
08 127	Replacement of 150mm internal diameter rodding eye cover and frame on existing chamber (20 or less no)	no			
08 128	Replacement of 150mm internal diameter rodding eye cover and frame on existing chamber (greater than 20no)	no			
09	Remove from Store or from where previously Set Aside and Reinstall Chamber Covers and Frames and Gully Gratings and Frames	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 001	Remove from store and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber (20 or less no)	no			
09 002	Remove from store and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber (greater than 20no)	no			
09 003	Remove from store and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on precast concrete chamber (20 or less no)	no			
09 004	Remove from store and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on precast concrete chamber (greater than 20no)	no			
09 005	Remove from store and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on brick chamber (20 or less no)	no			
09 006	Remove from store and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on brick chamber (greater than 20no)	no			
09 007	Remove from store and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on precast concrete chamber (20 or less no)	no			
09 008	Remove from store and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on precast concrete chamber (greater than 20no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09	Remove from Store or from where previously Set Aside and Reinstall Chamber Covers and Frames and Gully Gratings and Frames				
09 009	Remove from store and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber (20 or less no)	no			
09 010	Remove from store and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber (greater than 20no)	no			
09 011	Remove from store and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on precast concrete chamber (20 or less no)	no			
09 012	Remove from store and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on precast concrete chamber (greater than 20no)	no			
09 013	Remove from store and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on precast concrete gully (20 or less no)	no			
09 014	Remove from store and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on precast concrete gully (greater than 20no)	no			
09 015	Remove from store and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on brick gully (20 or less no)	no			
09 016	Remove from store and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on brick gully (greater than 20no)	no			
09 017	Remove from where previously set aside and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber (20 or less no)	no			
09 018	Remove from where previously set aside and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on brick chamber (greater than 20no)	no			
09 019	Remove from where previously set aside and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on precast concrete chamber (20 or less no)	no			
09 020	Remove from where previously set aside and reinstall 600mm x 600mm Grade D or equivalent chamber cover and frame on precast concrete chamber (greater than 20no)	no			
09 021	Remove from where previously set aside and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on brick chamber (20 or less no)	no			
09 022	Remove from where previously set aside and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on brick chamber (greater than 20no)	no			
09 023	Remove from where previously set aside and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on precast concrete chamber (20 or less no)	no			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
09	Remove from Store or from where previously Set Aside and Reinstall Chamber Covers and Frames and Gully Gratings and Frames	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 024	Remove from where previously set aside and reinstall 675mm x 675mm Grade D or equivalent chamber cover and frame on precast concrete chamber (greater than 20no)	no			
09 025	Remove from where previously set aside and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber (20 or less no)	no			
09 026	Remove from where previously set aside and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on brick chamber (greater than 20no)	no			
09 027	Remove from where previously set aside and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on precast concrete chamber (20 or less no)	no			
09 028	Remove from where previously set aside and reinstall 750mm x 750mm Grade D or equivalent chamber cover and frame on precast concrete chamber (greater than 20no)	no			
09 029	Remove from where previously set aside and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on precast concrete gully (20 or less no)	no			
09 030	Remove from where previously set aside and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on precast concrete gully (greater than 20no)	no			
09 031	Remove from where previously set aside and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on brick gully (20 or less no)	no			
09 032	Remove from where previously set aside and reinstall 450mm x 450mm Grade D or equivalent gully grating and frame on brick gully (greater than 20no)	no			
10	Grouting Up of Existing Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 001	Grouting up of existing 100mm diameter drain with cement/PFA grout	m			
10 002	Grouting up of existing 150mm diameter drain with cement/PFA grout .	m			
10 003	Grouting up of existing 225mm diameter drain with cement/PFA grout .	m			
10 004	Grouting up of existing 300mm diameter drain with cement/PFA grout .	m			
10 005	Grouting up of existing 375mm diameter drain with cement/PFA grout .	m			
10 006	Grouting up of existing 450mm diameter drain with cement/PFA grout .	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
10	Grouting Up of Existing Drains and Service Ducts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 007	Grouting up of existing 525mm diameter drain with cement/PFA grout .	m			
10 008	Grouting up of existing 600mm diameter drain with cement/PFA grout .	m			
10 009	Grouting up of existing 675mm diameter drain with cement/PFA grout .	m			
10 010	Grouting up of existing 750mm diameter drain with cement/PFA grout .	m			
10 011	Grouting up of existing 825mm diameter drain with cement/PFA grout .	m			
10 012	Grouting up of existing 900mm diameter drain with cement/PFA grout .	m			
10 013	Grouting up of existing 1no 100mm diameter service duct with cement/PFA grout .	m			
10 014	Grouting up of existing 2no 100mm diameter service duct with cement/PFA grout .	m			
10 015	Grouting up of existing 3no 100mm diameter service duct with cement/PFA grout .	m			
10 016	Grouting up of existing 4no 100mm diameter service duct with cement/PFA grout .	m			
11	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 001	Extra over any item of drainage for excavation in Hard Material (less than 1m ³)	m ³			
11 002	Extra over any item of drainage for excavation in Hard Material (1m ³ to 10m ³)	m ³			
11 003	Extra over any item of drainage for excavation in Hard Material (greater than 10m ³)	m ³			
12	Concrete Bagwork	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 001	Concrete bagwork not exceeding 500mm thick in scour protection (less than 1m ³)	m ³			
12 002	Concrete bagwork not exceeding 500mm thick in scour protection (1m ³ to 10m ³)	m ³			
12 003	Concrete bagwork not exceeding 500mm thick in scour protection (greater than 10m ³)	m ³			
12 004	Concrete bagwork not exceeding 500mm thick in scour protection with battered face (less than 1m ³)	m ³			
12 005	Concrete bagwork not exceeding 500mm thick in scour protection with battered face (1m ³ to 10m ³)	m ³			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12	Concrete Bagwork				
12 006	Concrete bagwork not exceeding 500mm thick in scour protection with battered face (greater than 10m ³)	m ³			
12 007	Concrete bagwork not exceeding 500mm thick in walls (less than 10m ³)	m ³			
12 008	Concrete bagwork not exceeding 500mm thick in walls (10m ³ to 50m ³)	m ³			
12 009	Concrete bagwork not exceeding 500mm thick in walls (greater than 50m ³)	m ³			
12 010	Concrete bagwork not exceeding 500mm thick in walls with battered face (less than 10m ³)	m ³			
12 011	Concrete bagwork not exceeding 500mm thick in walls with battered face (10m ³ to 50m ³)	m ³			
12 012	Concrete bagwork not exceeding 500mm thick in walls with battered face (greater than 50m ³)	m ³			
13	Protection to Existing Sewer, Drain or Service Duct				
13 001	2000mm wide C30 concrete protection type P4 200mm thick including fabric reinforcement (Ref. B785) on sharp sand 150mm thick (less than 20m)	m			
13 002	2000mm wide C30 concrete protection type P4 200mm thick including fabric reinforcement (20m to 100m)	m			
13 003	2000mm wide C30 concrete protection type P4 200mm thick including fabric reinforcement (greater than 100m)	m			
13 004	1500mm wide C30 concrete protection type P3 200mm thick including fabric reinforcement (Ref. B785) on sharp sand 150mm thick (less than 20m)	m			
13 005	1500mm wide C30 concrete protection type P3 200mm thick including fabric reinforcement (20m to 100m)	m			
13 006	1500mm wide C30 concrete protection type P3 200mm thick including fabric reinforcement (greater than 100m)	m			
13 007	1000mm wide C30 concrete protection type P2 200mm thick including fabric reinforcement (Ref. B785) on sharp sand 150mm thick (less than 20m)	m			
13 008	1000mm wide C30 concrete protection type P2 200mm thick including fabric reinforcement (20m to 100m)	m			
13 009	1000mm wide C30 concrete protection type P2 200mm thick including fabric reinforcement (greater than 100m)	m			
13 010	500mm wide C30 concrete protection type P1 200mm thick including fabric reinforcement (Ref. B785) on sharp sand 150mm thick (less than 20m)	m			
13 011	500mm wide C30 concrete protection type P1 200mm thick including fabric reinforcement (20m to 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
13	Protection to Existing Sewer, Drain or Service Duct	Unit	Rate (£) M	Rate (£) D	Rate (£) S
13 012	500mm wide C30 concrete protection type P1 200mm thick including fabric reinforcement (greater than 100m)	m			
14	Drain Surveys	Unit	Rate (£) M	Rate (£) D	Rate (£) S
14 001	Drain survey Type 1	km			
14 002	Drain survey Type 2	km			
14 003	Drain survey Type 3	km			
15	Setting up Closed Circuit Television Equipment for Drain Survey	Unit	Rate (£) M	Rate (£) D	Rate (£) S
15 001	Setting up Closed Circuit Television Equipment for Drain Survey at manhole not exceeding 3.00 metres in depth to invert level of lowest pipe	no			
15 002	Setting up Closed Circuit Television Equipment for Drain Survey at manhole exceeding 3.00 metres but not exceeding 6.00 metres in depth to invert level of lowest pipe	no			
15 003	Setting up Closed Circuit Television Equipment for Drain Survey at manhole exceeding 6.00 metres but not exceeding 9.00 metres in depth to invert level of lowest pipe	no			
16	Drain Survey by Closed Circuit Television Camera	Unit	Rate (£) M	Rate (£) D	Rate (£) S
16 001	Drain survey by closed circuit television camera not exceeding 225mm diameter with access from one end only (less than 20m)	m			
16 002	Drain survey by closed circuit television camera not exceeding 225mm diameter with access from one end only (20m to 100m)	m			
16 003	Drain survey by closed circuit television camera not exceeding 225mm diameter with access from one end only (greater than 100m)	m			
16 004	Drain survey by closed circuit television camera not exceeding 225mm diameter with access from both ends (less than 20m)	m			
16 005	Drain survey by closed circuit television camera not exceeding 225mm diameter with access from both ends (20m to 100m)	m			
16 006	Drain survey by closed circuit television camera not exceeding 225mm diameter with access from both ends (greater than 100m)	m			
16 007	Drain survey by closed circuit television camera exceeding 225 mm diameter but not exceeding 450mm diameter with access from one end only (less than 20m)	m			
16 008	Drain survey by closed circuit television camera exceeding 225 mm diameter but not exceeding 450mm diameter with access from one end only (20m to 100m)	m			
16 009	Drain survey by closed circuit television camera exceeding 225 mm diameter but not exceeding 450mm diameter with access from one end only (greater than 100m)	m			

SOUTH WEST UNIT

Series 500 - Drainage and Service Ducts					
Item No	Item Description				
16	Drain Survey by Closed Circuit Television Camera	Unit	Rate (£) M	Rate (£) D	Rate (£) S
16 010	Drain survey by closed circuit television camera exceeding 225 mm diameter but not exceeding 450mm diameter with access from both ends (less than 20m)	m			
16 011	Drain survey by closed circuit television camera exceeding 225 mm diameter but not exceeding 450mm diameter with access from both ends (20m to 100m)	m			
16 012	Drain survey by closed circuit television camera exceeding 225 mm diameter but not exceeding 450mm diameter with access from both ends (greater than 100m)	m			
16 013	Drain survey by closed circuit television camera exceeding 450mm diameter but not exceeding 900mm diameter with access from one end only (less than 20m)	m			
16 014	Drain survey by closed circuit television camera exceeding 450mm diameter but not exceeding 900mm diameter with access from one end only (20m to 100m)	m			
16 015	Drain survey by closed circuit television camera exceeding 450mm diameter but not exceeding 900mm diameter with access from one end only (greater than 100m)	m			
16 016	Drain survey by closed circuit television camera exceeding 450mm diameter but not exceeding 900mm diameter with access from both ends (less than 20m)	m			
16 017	Drain survey by closed circuit television camera exceeding 450mm diameter but not exceeding 900mm diameter with access from both ends (20m to 100m)	m			
16 018	Drain survey by closed circuit television camera exceeding 450mm diameter but not exceeding 900mm diameter with access from both ends (greater than 100m)	m			
17	Reports on Drain Surveys	Unit	Rate (£) M	Rate (£) D	Rate (£) S
17 001	Reports on drain survey Type 1	no			
17 002	Reports on drain survey Type 2	no			
17 003	Reports on drain survey Type 3	no			
17 004	Video tapes on drain surveys	no			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Excavation				
01 001	Excavation of acceptable material Class 5A (less than 1m ³)	m ³			
01 002	Excavation of acceptable material Class 5A (1 to 10m ³)	m ³			
01 003	Excavation of acceptable material Class 5A (greater than 10m ³)	m ³			
01 004	Excavation of acceptable material excluding Class 5A in cutting and other excavation (less than 10m ³)	m ³			
01 005	Excavation of acceptable material excluding Class 5A in cutting and other excavation (1 to 10m ³)	m ³			
01 006	Excavation of acceptable material excluding Class 5A in cutting and other excavation (greater than 10m ³)	m ³			
01 007	Excavation of acceptable material excluding Class 5A in structural foundations 0 - 3 meters in depth (less than 1m ³)	m ³			
01 008	Excavation of acceptable material excluding Class 5A in structural foundations 0 - 3 meters in depth (1 to 10m ³)	m ³			
01 009	Excavation of acceptable material excluding Class 5A in structural foundations 0 - 3 meters in depth (greater than 10m ³)	m ³			
01 010	Excavation of acceptable material excluding Class 5A in new watercourses (less than 1m ³)	m ³			
01 011	Excavation of acceptable material excluding Class 5A in new watercourses (1 to 10m ³)	m ³			
01 012	Excavation of acceptable material excluding Class 5A in new watercourses (greater than 10m ³)	m ³			
01 013	Excavation of acceptable material excluding Class 5A in intercepting ditches (less than 1m ³)	m ³			
01 014	Excavation of acceptable material excluding Class 5A in intercepting ditches (1 to 10m ³)	m ³			
01 015	Excavation of acceptable material excluding Class 5A in intercepting ditches (greater than 10m ³)	m ³			
01 016	Excavation of unacceptable material Class U1A in cutting and other excavation (less than 1m ³)	m ³			
01 017	Excavation of unacceptable material Class U1A in cutting and other excavation (1 to 10m ³)	m ³			
01 018	Excavation of unacceptable material Class U1A in cutting and other excavation (greater than 10m ³)	m ³			
01 019	Excavation of unacceptable material Class U1A in structural foundations (less than 1m ³)	m ³			
01 020	Excavation of unacceptable material Class U1A in structural foundations (1 to 10m ³)	m ³			
01 021	Excavation of unacceptable material Class U1A in structural foundations (greater than 10m ³)	m ³			
01 022	Excavation of unacceptable material Class U1A in new watercourses (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Excavation				
01 023	Excavation of unacceptable material Class U1A in new watercourses (1 to 10m ³)	m ³			
01 024	Excavation of unacceptable material Class U1A in new watercourses (greater than 10m ³)	m ³			
01 025	Excavation of unacceptable material Class U1A in intercepting ditches (less than 1m ³)	m ³			
01 026	Excavation of unacceptable material Class U1A in intercepting ditches (1 to 10m ³)	m ³			
01 027	Excavation of unacceptable material Class U1A in intercepting ditches (greater than 10m ³)	m ³			
01 028	Excavation of unacceptable material Class U1A within existing culverts (less than 1m ³)	m ³			
01 029	Excavation of unacceptable material Class U1A within existing culverts (1 to 10m ³)	m ³			
01 030	Excavation of unacceptable material Class U1A within existing culverts (greater than 10m ³)	m ³			
01 031	Excavation of unacceptable material Class U1B in cutting and other excavation (less than 1m ³)	m ³			
01 032	Excavation of unacceptable material Class U1B in cutting and other excavation (1 to 10m ³)	m ³			
01 033	Excavation of unacceptable material Class U1B in cutting and other excavation (greater than 10m ³)	m ³			
01 034	Excavation of unacceptable material Class U1B in structural foundations (less than 1m ³)	m ³			
01 035	Excavation of unacceptable material Class U1B in structural foundations (1 to 10m ³)	m ³			
01 036	Excavation of unacceptable material Class U1B in structural foundations (greater than 10m ³)	m ³			
01 037	Excavation of unacceptable material Class U1B in new watercourses (less than 1m ³)	m ³			
01 038	Excavation of unacceptable material Class U1B in new watercourses (1 to 10m ³)	m ³			
01 039	Excavation of unacceptable material Class U1B in new watercourses (greater than 10m ³)	m ³			
01 040	Excavation of unacceptable material Class U1B in intercepting ditches (less than 1m ³)	m ³			
01 041	Excavation of unacceptable material Class U1B in intercepting ditches (1 to 10m ³)	m ³			
01 042	Excavation of unacceptable material Class U1B in intercepting ditches (greater than 10m ³)	m ³			
01 043	Excavation of unacceptable material Class U1B within existing culverts (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
01	Excavation	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 044	Excavation of unacceptable material Class U1B within existing culverts (1 to 10m ³)	m ³			
01 045	Excavation of unacceptable material Class U1B within existing culverts (greater than 10m ³)	m ³			
01 046	Excavation of unacceptable material Class U2 in cutting and other excavation (less than 1m ³)	m ³			
01 047	Excavation of unacceptable material Class U2 in cutting and other excavation (1 to 10m ³)	m ³			
01 048	Excavation of unacceptable material Class U2 in cutting and other excavation (greater than 10m ³)	m ³			
01 049	Excavation of unacceptable material Class U2 for structural foundations 0 - 3 metres in depth (less than 1m ³)	m ³			
01 050	Excavation of unacceptable material Class U2 for structural foundations 0 - 3 metres in depth (1 to 10m ³)	m ³			
01 051	Excavation of unacceptable material Class U2 for structural foundations 0 - 3 metres in depth (greater than 10m ³)	m ³			
01 052	Excavation of unacceptable material Class U2 in new watercourses (less than 1m ³)	m ³			
01 053	Excavation of unacceptable material Class U2 in new watercourses (1 to 10m ³)	m ³			
01 054	Excavation of unacceptable material Class U2 in new watercourses (greater than 10m ³)	m ³			
01 055	Excavation of unacceptable material Class U2 in intercepting ditches (less than 1m ³)	m ³			
01 056	Excavation of unacceptable material Class U2 in intercepting ditches (1 to 10m ³)	m ³			
01 057	Excavation of unacceptable material Class U2 in intercepting ditches (greater than 10m ³)	m ³			
01 058	Excavation of unacceptable material Class U2 within existing culverts (less than 1m ³)	m ³			
01 059	Excavation of unacceptable material Class U2 within existing culverts (1 to 10m ³)	m ³			
01 060	Excavation of unacceptable material Class U2 within existing culverts (greater than 10m ³)	m ³			
02	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Extra over excavation for excavation in Hard Material in cutting and other excavation (less than 1m ³)	m ³			
02 002	Extra over excavation for excavation in Hard Material in cutting and other excavation (1 to 10m ³)	m ³			
02 003	Extra over excavation for excavation in Hard Material in cutting and other excavation (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
02	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 004	Extra over excavation for excavation in Hard Material in structural foundations (less than 1m ³)	m ³			
02 005	Extra over excavation for excavation in Hard Material in structural foundations (1 to 10m ³)	m ³			
02 006	Extra over excavation for excavation in Hard Material in structural foundations (greater than 10m ³)	m ³			
02 007	Extra over excavation for excavation in Hard Material in new watercourses (less than 1m ³)	m ³			
02 008	Extra over excavation for excavation in Hard Material in new watercourses (1 to 10m ³)	m ³			
02 009	Extra over excavation for excavation in Hard Material in new watercourses (greater than 10m ³)	m ³			
02 010	Extra over excavation for excavation in Hard Material in intercepting ditches (less than 1m ³)	m ³			
02 011	Extra over excavation for excavation in Hard Material in intercepting ditches (1 to 10m ³)	m ³			
02 012	Extra over excavation for excavation in Hard Material in intercepting ditches (greater than 10m ³)	m ³			
03	Deposition of Fill	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Deposition of acceptable material in embankments and other areas of fill (less than 1m ³)	m ³			
03 002	Deposition of acceptable material in embankments and other areas of fill (1 to 10m ³)	m ³			
03 003	Deposition of acceptable material in embankments and other areas of fill (greater than 10m ³)	m ³			
03 004	Deposition of acceptable material in landscape areas (less than 1m ³)	m ³			
03 005	Deposition of acceptable material in landscape areas (1 to 10m ³)	m ³			
03 006	Deposition of acceptable material in landscape areas (greater than 10m ³)	m ³			
03 007	Deposition of acceptable material in environmental bunds (less than 1m ³)	m ³			
03 008	Deposition of acceptable material in environmental bunds (1 to 10m ³)	m ³			
03 009	Deposition of acceptable material in environmental bunds (greater than 10m ³)	m ³			
03 010	Deposition of acceptable material in fill to structures (less than 1m ³)	m ³			
03 011	Deposition of acceptable material in fill to structures (1 to 10m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
03	Deposition of Fill	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 012	Deposition of acceptable material in fill to structures (greater than 10m ³)	m ³			
03 013	Deposition of acceptable material in fill above structural concrete foundations (less than 1m ³)	m ³			
03 014	Deposition of acceptable material in fill above structural concrete foundations (1 to 10m ³)	m ³			
03 015	Deposition of acceptable material in fill above structural concrete foundations (greater than 10m ³)	m ³			
03 016	Deposition of acceptable material in fill on sub-base material, base and capping (less than 1m ³)	m ³			
03 017	Deposition of acceptable material in fill on sub-base material, base and capping (1 to 10m ³)	m ³			
03 018	Deposition of acceptable material in fill on sub-base material, base and capping (greater than 10m ³)	m ³			
03 019	Deposition of acceptable material in fill on bridges under footways, verges and central reserves (less than 1m ³)	m ³			
03 020	Deposition of acceptable material in fill on bridges under footways, verges and central reserves (1 to 10m ³)	m ³			
03 021	Deposition of acceptable material in fill on bridges under footways, verges and central reserves (greater than 10m ³)	m ³			
04	Disposal of Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Disposal of acceptable material excluding Class 5A (less than 1m ³)	m ³			
04 002	Disposal of acceptable material excluding Class 5A (1 to 10m ³)	m ³			
04 003	Disposal of acceptable material excluding Class 5A (greater than 10m ³)	m ³			
04 004	Disposal of acceptable material Class 5A (less than 1m ³)	m ³			
04 005	Disposal of acceptable material Class 5A (1 to 10m ³)	m ³			
04 006	Disposal of acceptable material Class 5A (greater than 10m ³)	m ³			
04 007	Disposal of unacceptable material Class U1A (less than 1m ³)	m ³			
04 008	Disposal of unacceptable material Class U1A (1 to 10m ³)	m ³			
04 009	Disposal of unacceptable material Class U1A (greater than 10m ³)	m ³			
04 010	Disposal of unacceptable material Class U1B (less than 1m ³)	m ³			
04 011	Disposal of unacceptable material Class U1B (1 to 10m ³)	m ³			
04 012	Disposal of unacceptable material Class U1B (greater than 10m ³)	m ³			
04 013	Disposal of unacceptable material Class U2 (less than 1m ³)	m ³			
04 014	Disposal of unacceptable material Class U2 (1 to 10m ³)	m ³			
04 015	Disposal of unacceptable material Class U2 (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Imported Fill				
05 001	Imported acceptable material in embankments and other areas of fill (less than 1m ³)	m ³			
05 002	Imported acceptable material in embankments and other areas of fill (1 to 10m ³)	m ³			
05 003	Imported acceptable material in embankments and other areas of fill (greater than 10m ³)	m ³			
05 004	Imported acceptable material in landscape areas (less than 1m ³)	m ³			
05 005	Imported acceptable material in landscape areas (1 to 10m ³)	m ³			
05 006	Imported acceptable material in landscape areas (greater than 10m ³)	m ³			
05 007	Imported acceptable material in environmental bunds (less than 1m ³)	m ³			
05 008	Imported acceptable material in environmental bunds (1 to 10m ³)	m ³			
05 009	Imported acceptable material in environmental bunds (greater than 10m ³)	m ³			
05 010	Imported acceptable material in fill to structures (less than 1m ³)	m ³			
05 011	Imported acceptable material in fill to structures (1 to 10m ³)	m ³			
05 012	Imported acceptable material in fill to structures (greater than 10m ³)	m ³			
05 013	Imported acceptable material in fill above structural concrete foundations (less than 1m ³)	m ³			
05 014	Imported acceptable material in fill above structural concrete foundations (1 to 10m ³)	m ³			
05 015	Imported acceptable material in fill above structural concrete foundations (greater than 10m ³)	m ³			
05 016	Imported acceptable material in fill on sub-base material, base and capping (less than 1m ³)	m ³			
05 017	Imported acceptable material in fill on sub-base material, base and capping (1 to 10m ³)	m ³			
05 018	Imported acceptable material in fill on sub-base material, base and capping (greater than 10m ³)	m ³			
05 019	Imported acceptable material in fill on bridges (under footways, verges and central reserves) (less than 1m ³)	m ³			
05 020	Imported acceptable material in fill on bridges (under footways, verges and central reserves) (1 to 10m ³)	m ³			
05 021	Imported acceptable material in fill on bridges (under footways, verges and central reserves) (greater than 10m ³)	m ³			
05 022	Imported topsoil Class 5B (less than 1m ³)	m ³			
05 023	Imported topsoil Class 5B (1 to 10m ³)	m ³			
05 024	Imported topsoil Class 5B (greater than 10m ³)	m ³			
05 025	Imported acceptable material Class 6F2 in embankments and other areas of fill (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
05	Imported Fill	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 026	Imported acceptable material Class 6F2 in embankments and other areas of fill (1 to 10m ³)	m ³			
05 027	Imported acceptable material Class 6F2 in embankments and other areas of fill (greater than 10m ³)	m ³			
05 028	Imported acceptable material Class 6F2 in fill on sub-base material, base and capping (less than 1m ³)	m ³			
05 029	Imported acceptable material Class 6F2 in fill on sub-base material, base and capping (1 to 10m ³)	m ³			
05 030	Imported acceptable material Class 6F2 in fill on sub-base material, base and capping (greater than 10m ³)	m ³			
05 031	Imported acceptable material Class 6N in fill to structures (less than 1m ³)	m ³			
05 032	Imported acceptable material Class 6N in fill to structures (1 to 10m ³)	m ³			
05 033	Imported acceptable material Class 6N in fill to structures (greater than 10m ³)	m ³			
05 034	Imported acceptable material Class 6N in fill above structural concrete foundations (less than 1m ³)	m ³			
05 035	Imported acceptable material Class 6N in fill above structural concrete foundations (1 to 10m ³)	m ³			
05 036	Imported acceptable material Class 6N in fill above structural concrete foundations (greater than 10m ³)	m ³			
06	Compaction of Fill	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Compaction of acceptable material in embankments and other areas of fill (less than 1m ³)	m ³			
06 002	Compaction of acceptable material in embankments and other areas of fill (1 to 10m ³)	m ³			
06 003	Compaction of acceptable material in embankments and other areas of fill (greater than 10m ³)	m ³			
06 004	Compaction of acceptable material in landscape areas (less than 1m ³)	m ³			
06 005	Compaction of acceptable material in landscape areas (1 to 10m ³)	m ³			
06 006	Compaction of acceptable material in landscape areas (greater than 10m ³)	m ³			
06 007	Compaction of acceptable material in environmental bunds (less than 1m ³)	m ³			
06 008	Compaction of acceptable material in environmental bunds (1 to 10m ³)	m ³			
06 009	Compaction of acceptable material in environmental bunds (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
06	Compaction of Fill	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 010	Compaction of acceptable material in fill to structures (less than 1m ³)	m ³			
06 011	Compaction of acceptable material in fill to structures (1 to 10m ³)	m ³			
06 012	Compaction of acceptable material in fill to structures (greater than 10m ³)	m ³			
06 013	Compaction of acceptable material in fill above structural concrete foundations (less than 1m ³)	m ³			
06 014	Compaction of acceptable material in fill above structural concrete foundations (1 to 10m ³)	m ³			
06 015	Compaction of acceptable material in fill above structural concrete foundations (greater than 10m ³)	m ³			
06 016	Compaction of acceptable material in fill on sub-base material, base and capping (less than 1m ³)	m ³			
06 017	Compaction of acceptable material in fill on sub-base material, base and capping (1 to 10m ³)	m ³			
06 018	Compaction of acceptable material in fill on sub-base material, base and capping (greater than 10m ³)	m ³			
06 019	Compaction of acceptable material in fill on bridges under footways, verges and central reserves (less than 1m ³)	m ³			
06 020	Compaction of acceptable material in fill on bridges under footways, verges and central reserves (1 to 10m ³)	m ³			
06 021	Compaction of acceptable material in fill on bridges under footways, verges and central reserves (greater than 10m ³)	m ³			
07	Geotextiles	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 001	Geotextile Type 1 (less than 20m ²)	m ²			
07 002	Geotextile Type 1 (20 to 100m ²)	m ²			
07 003	Geotextile Type 1 (greater than 100m ²)	m ²			
08	Soft Spots and Other Voids	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Excavation of soft spots and other voids below cuttings or under embankments (less than 1m ³)	m ³			
08 002	Excavation of soft spots and other voids below cuttings or under embankments (1 to 10m ³)	m ³			
08 003	Excavation of soft spots and other voids below cuttings or under embankments (greater than 10m ³)	m ³			
08 004	Excavation of soft spots and other voids in side slopes (less than 1m ³)	m ³			
08 005	Excavation of soft spots and other voids in side slopes (1 to 10m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08	Soft Spots and Other Voids				
08 006	Excavation of soft spots and other voids in side slopes (greater than 10m ³)	m ³			
08 007	Excavation of soft spots and other voids below structural foundations and foundations for corrugated steel buried structures (less than 1m ³)	m ³			
08 008	Excavation of soft spots and other voids below structural foundations and foundations for corrugated steel buried structures (1 to 10m ³)	m ³			
08 009	Excavation of soft spots and other voids below structural foundations and foundations for corrugated steel buried structures (greater than 10m ³)	m ³			
08 010	Filling of soft spots and other voids below cuttings or under embankments with acceptable material (less than 1m ³)	m ³			
08 011	Filling of soft spots and other voids below cuttings or under embankments with acceptable material (1 to 10m ³)	m ³			
08 012	Filling of soft spots and other voids below cuttings or under embankments with acceptable material (greater than 10m ³)	m ³			
08 013	Filling of soft spots and other voids below cuttings or under embankments with Type SB1 sub-base (less than 1m ³)	m ³			
08 014	Filling of soft spots and other voids below cuttings or under embankments with Type SB1 sub-base (1 to 10m ³)	m ³			
08 015	Filling of soft spots and other voids below cuttings or under embankments with Type SB1 sub-base (greater than 10m ³)	m ³			
08 016	Filling of soft spots and other voids below cuttings or under embankments with in situ concrete mix ST1 (less than 1m ³)	m ³			
08 017	Filling of soft spots and other voids below cuttings or under embankments with in situ concrete mix ST1 (1 to 10m ³)	m ³			
08 018	Filling of soft spots and other voids below cuttings or under embankments with in situ concrete mix ST1 (greater than 10m ³)	m ³			
08 019	Filling of soft spots and other voids in side slopes with acceptable material (less than 1m ³)	m ³			
08 020	Filling of soft spots and other voids in side slopes with acceptable material (1 to 10m ³)	m ³			
08 021	Filling of soft spots and other voids in side slopes with acceptable material (greater than 10m ³)	m ³			
08 022	Filling of soft spots and other voids in side slopes with Type SB1 sub-base (less than 1m ³)	m ³			
08 023	Filling of soft spots and other voids in side slopes with Type SB1 sub-base (1 to 10m ³)	m ³			
08 024	Filling of soft spots and other voids in side slopes with Type SB1 sub-base (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
08	Soft Spots and Other Voids	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 025	Filling of soft spots and other voids in side slopes with in situ concrete mix ST1 (less than 1m ³)	m ³			
08 026	Filling of soft spots and other voids in side slopes with in situ concrete mix ST1 (1 to 10m ³)	m ³			
08 027	Filling of soft spots and other voids in side slopes with in situ concrete mix ST1 (greater than 10m ³)	m ³			
08 028	Filling of soft spots and other voids below structural foundations with acceptable material (less than 1m ³)	m ³			
08 029	Filling of soft spots and other voids below structural foundations with acceptable material (1 to 10m ³)	m ³			
08 030	Filling of soft spots and other voids below structural foundations with acceptable material (greater than 10m ³)	m ³			
08 031	Filling of soft spots and other voids below structural foundations with Type SB1 sub-base (less than 1m ³)	m ³			
08 032	Filling of soft spots and other voids below structural foundations with Type SB1 sub-base (1 to 10m ³)	m ³			
08 033	Filling of soft spots and other voids below structural foundations with Type SB1 sub-base (greater than 10m ³)	m ³			
08 034	Filling of soft spots and other voids below structural foundations with in situ concrete mix ST1 (less than 1m ³)	m ³			
08 035	Filling of soft spots and other voids below structural foundations with in situ concrete mix ST1 (1 to 10m ³)	m ³			
08 036	Filling of soft spots and other voids below structural foundations with in situ concrete mix ST1 (greater than 10m ³)	m ³			
09	Disused Sewers, Drains, Cables, Ducts, Pipelines and the Like Occurring at Formation or Sub-Formation Level; □ Disused Basements, Cellars and the Like and Gullies	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 001	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with 1m or less of cover to formation level (less than 20m)	m			
09 002	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with 1m or less of cover to formation level (20 to 100m)	m			
09 003	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with 1m or less of cover to formation level (greater than 100m)	m			
09 004	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with 1m or less of cover to formation level (less than 20m)	m			
09 005	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with 1m or less of cover to formation level (20 to 100m)	m			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 006	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with 1m or less of cover to formation level (greater than 100m)	m			
09 007	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with exceeding 1m but not exceeding 2m of cover to formation level (less than 20m)	m			
09 008	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with exceeding 1m but not exceeding 2m of cover to formation level (20 to 100m)	m			
09 009	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with exceeding 1m but not exceeding 2m of cover to formation level (greater than 100m)	m			
09 010	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with exceeding 1m but not exceeding 2m of cover to formation level (less than 20m)	m			
09 011	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with exceeding 1m but not exceeding 2m of cover to formation level (20 to 100m)	m			
09 012	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with exceeding 1m but not exceeding 2m of cover to formation level (greater than 100m)	m			
09 013	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with exceeding 2m but not exceeding 3m of cover to formation level (less than 20m)	m			
09 014	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with exceeding 2m but not exceeding 3m of cover to formation level (20 to 100m)	m			
09 015	Removal of disused sewers, drains, cables, ducts or pipelines exceeding 300mm external diameter with exceeding 2m but not exceeding 3m of cover to formation level (greater than 100m)	m			
09 016	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with exceeding 2m but not exceeding 3m of cover to formation level (less than 20m)	m			
09 017	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with exceeding 2m but not exceeding 3m of cover to formation level (20 to 100m)	m			
09 018	Removal of disused sewers, drains, cables, ducts or pipelines not exceeding 300mm external diameter with exceeding 2m but not exceeding 3m of cover to formation level (greater than 100m)	m			
09 019	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with acceptable material (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09	Disused Sewers, Drains, Cables, Ducts, Pipelines and the Like Occurring at Formation or Sub-Formation Level; □ Disused Basements, Cellars and the Like and Gullies				
09 020	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with acceptable material (1 to 10m ³)	m ³			
09 021	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with acceptable material (greater than 103m ³)	m ³			
09 022	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with type SB1 subbase (less than 1m ³)	m ³			
09 023	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with type SB1 subbase (1 to 10m ³)	m ³			
09 024	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with type SB1 subbase (greater than 103m ³)	m ³			
09 025	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with concrete grade ST1 (less than 1m ³)	m ³			
09 026	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with concrete grade ST1 (1 to 10m ³)	m ³			
09 027	Backfilling of disused sewers, drains, cables, ducts or pipelines any external diameter with 3m or less cover to formation level with concrete grade ST1 (greater than 103m ³)	m ³			
09 028	Backfilling of disused gullies with acceptable material (less than 2no)	no			
09 029	Backfilling of disused gullies with acceptable material (2 to 10 no)	no			
09 030	Backfilling of disused gullies with acceptable material (greater than 10 no)	no			
09 031	Backfilling of disused gullies with Type SB1 sub-base (less than 2no)	no			
09 032	Backfilling of disused gullies with Type SB1 sub-base (2 to 10 no)	no			
09 033	Backfilling of disused gullies with Type SB1 sub-base (greater than 10 no)	no			
09 034	Backfilling of disused gullies with in situ concrete mix ST1 (less than 2no)	no			
09 035	Backfilling of disused gullies with in situ concrete mix ST1 (2 to 10 no)	no			
09 036	Backfilling of disused gullies with in situ concrete mix ST1 (greater than 10 no)	no			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10	Topsoiling and Storage of Topsoil				
10 001	Topsoiling 50mm thick to surfaces sloping at 10 degrees or less to the horizontal (less than 10m ²)	m ²			
10 002	Topsoiling 50mm thick to surfaces sloping at 10 degrees or less to the horizontal (10 to 50m ²)	m ²			
10 003	Topsoiling 50mm thick to surfaces sloping at 10 degrees or less to the horizontal (51 - 1000m ²)	m ²			
10 004	Topsoiling 50mm thick to surfaces sloping at 10 degrees or less to the horizontal (greater than 1000m ²)	m ²			
10 005	Topsoiling 100mm thick to surfaces sloping at 10 degrees or less to the horizontal (less than 10m ²)	m ²			
10 006	Topsoiling 100mm thick to surfaces sloping at 10 degrees or less to the horizontal (10 to 50m ²)	m ²			
10 007	Topsoiling 100mm thick to surfaces sloping at 10 degrees or less to the horizontal (51 - 1000m ²)	m ²			
10 008	Topsoiling 100mm thick to surfaces sloping at 10 degrees or less to the horizontal (greater than 1000m ²)	m ²			
10 009	Topsoiling 150mm thick to surfaces sloping at 10 degrees or less to the horizontal (less than 10m ²)	m ²			
10 010	Topsoiling 150mm thick to surfaces sloping at 10 degrees or less to the horizontal (10 to 50m ²)	m ²			
10 011	Topsoiling 150mm thick to surfaces sloping at 10 degrees or less to the horizontal (51 - 1000m ²)	m ²			
10 012	Topsoiling 150mm thick to surfaces sloping at 10 degrees or less to the horizontal (greater than 1000m ²)	m ²			
10 013	Topsoiling 200mm thick to surfaces sloping at 10 degrees or less to the horizontal (less than 10m ²)	m ²			
10 014	Topsoiling 200mm thick to surfaces sloping at 10 degrees or less to the horizontal (10 to 50m ²)	m ²			
10 015	Topsoiling 200mm thick to surfaces sloping at 10 degrees or less to the horizontal (51 - 1000m ²)	m ²			
10 016	Topsoiling 200mm thick to surfaces sloping at 10 degrees or less to the horizontal (greater than 1000m ²)	m ²			
10 017	Topsoiling 300mm thick to surfaces sloping at 10 degrees or less to the horizontal (less than 10m ²)	m ²			
10 018	Topsoiling 300mm thick to surfaces sloping at 10 degrees or less to the horizontal (10 to 50m ²)	m ²			
10 019	Topsoiling 300mm thick to surfaces sloping at 10 degrees or less to the horizontal (51 - 1000m ²)	m ²			
10 020	Topsoiling 300mm thick to surfaces sloping at 10 degrees or less to the horizontal (greater than 1000m ²)	m ²			
10 021	Topsoiling 450mm thick to surfaces sloping at 10 degrees or less to the horizontal (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10	Topsoiling and Storage of Topsoil				
10 022	Topsoiling 450mm thick to surfaces sloping at 10 degrees or less to the horizontal (10 to 50m ²)	m ²			
10 023	Topsoiling 450mm thick to surfaces sloping at 10 degrees or less to the horizontal (51 - 1000m ²)	m ²			
10 024	Topsoiling 450mm thick to surfaces sloping at 10 degrees or less to the horizontal (greater than 1000m ²)	m ²			
10 025	Topsoiling 50mm thick to surfaces sloping at more than 10 degrees to the horizontal (less than 10m ²)	m ²			
10 026	Topsoiling 50mm thick to surfaces sloping at more than 10 degrees to the horizontal (10 to 50m ²)	m ²			
10 027	Topsoiling 50mm thick to surfaces sloping at more than 10 degrees to the horizontal (51 - 1000m ²)	m ²			
10 028	Topsoiling 50mm thick to surfaces sloping at more than 10 degrees to the horizontal (greater than 1000m ²)	m ²			
10 029	Topsoiling 100mm thick to surfaces sloping at more than 10 degrees to the horizontal (less than 10m ²)	m ²			
10 030	Topsoiling 100mm thick to surfaces sloping at more than 10 degrees to the horizontal (10 to 50m ²)	m ²			
10 031	Topsoiling 100mm thick to surfaces sloping at more than 10 degrees to the horizontal (51 - 1000m ²)	m ²			
10 032	Topsoiling 100mm thick to surfaces sloping at more than 10 degrees to the horizontal (greater than 1000m ²)	m ²			
10 033	Topsoiling 150mm thick to surfaces sloping at more than 10 degrees to the horizontal (less than 10m ²)	m ²			
10 034	Topsoiling 150mm thick to surfaces sloping at more than 10 degrees to the horizontal (10 to 50m ²)	m ²			
10 035	Topsoiling 150mm thick to surfaces sloping at more than 10 degrees to the horizontal (51 - 1000m ²)	m ²			
10 036	Topsoiling 150mm thick to surfaces sloping at more than 10 degrees to the horizontal (greater than 1000m ²)	m ²			
10 037	Topsoiling 200mm thick to surfaces sloping at more than 10 degrees to the horizontal (less than 10m ²)	m ²			
10 038	Topsoiling 200mm thick to surfaces sloping at more than 10 degrees to the horizontal (10 to 50m ²)	m ²			
10 039	Topsoiling 200mm thick to surfaces sloping at more than 10 degrees to the horizontal (51 - 1000m ²)	m ²			
10 040	Topsoiling 200mm thick to surfaces sloping at more than 10 degrees to the horizontal (greater than 1000m ²)	m ²			
10 041	Topsoiling 300mm thick to surfaces sloping at more than 10 degrees to the horizontal (less than 10m ²)	m ²			
10 042	Topsoiling 300mm thick to surfaces sloping at more than 10 degrees to the horizontal (10 to 50m ²)	m ²			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
10	Topsoiling and Storage of Topsoil	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 043	Topsoiling 300mm thick to surfaces sloping at more than 10 degrees to the horizontal (51 - 1000m ²)	m ²			
10 044	Topsoiling 300mm thick to surfaces sloping at more than 10 degrees to the horizontal (greater than 1000m ²)	m ²			
10 045	Topsoiling 450mm thick to surfaces sloping at more than 10 degrees to the horizontal (less than 10m ²)	m ²			
10 046	Topsoiling 450mm thick to surfaces sloping at more than 10 degrees to the horizontal (10 to 50m ²)	m ²			
10 047	Topsoiling 450mm thick to surfaces sloping at more than 10 degrees to the horizontal (51 - 1000m ²)	m ²			
10 048	Topsoiling 450mm thick to surfaces sloping at more than 10 degrees to the horizontal (greater than 1000m ²)	m ²			
10 049	Permanent storage of topsoil (less than 10m ³)	m ³			
10 050	Permanent storage of topsoil (10 to 50m ³)	m ³			
10 051	Permanent storage of topsoil (greater than 50m ³)	m ³			
11	Completion of Formation and Sub-formation	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 001	Completion of sub-formation on material other than Class 1C, 6B or rock in cuttings (less than 10m ²)	m ²			
11 002	Completion of sub-formation on material other than Class 1C, 6B or rock in cuttings (10 to 50m ²)	m ²			
11 003	Completion of sub-formation on material other than Class 1C, 6B or rock in cuttings (greater than 50m ²)	m ²			
11 004	Completion of sub-formation on Class 1C material (less than 10m ²)	m ²			
11 005	Completion of sub-formation on Class 1C material (10 to 50m ²)	m ²			
11 006	Completion of sub-formation on Class 1C material (greater than 50m ²)	m ²			
11 007	Completion of sub-formation on Class 6B material (less than 10m ²)	m ²			
11 008	Completion of sub-formation on Class 6B material (10 to 50m ²)	m ²			
11 009	Completion of sub-formation on Class 6B material (greater than 50m ²)	m ²			
11 010	Completion of sub-formation on rock in cuttings (less than 10m ²)	m ²			
11 011	Completion of sub-formation on rock in cuttings (10 to 50m ²)	m ²			
11 012	Completion of sub-formation on rock in cuttings (greater than 50m ²)	m ²			
11 013	Completion of formation on material other than Class 1C, 6B or rock in cuttings (less than 10m ²)	m ²			
11 014	Completion of formation on material other than Class 1C, 6B or rock in cuttings (10 to 50m ²)	m ²			
11 015	Completion of formation on material other than Class 1C, 6B or rock in cuttings (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
11	Completion of Formation and Sub-formation	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 016	Completion of formation on Class 1C material (less than 10m ²)	m ²			
11 017	Completion of formation on Class 1C material (10 to 50m ²)	m ²			
11 018	Completion of formation on Class 1C material (greater than 50m ²)	m ²			
11 019	Completion of formation on Class 6B material (less than 10m ²)	m ²			
11 020	Completion of formation on Class 6B material (10 to 50m ²)	m ²			
11 021	Completion of formation on Class 6B material (greater than 50m ²)	m ²			
11 022	Completion of formation on rock in cuttings (less than 10m ²)	m ²			
11 023	Completion of formation on rock in cuttings (10 to 50m ²)	m ²			
11 024	Completion of formation on rock in cuttings (greater than 50m ²)	m ²			
12	Lining of Watercourses	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 001	Lining intercepting ditches invert with in situ concrete mix ST4 100mm thick (less than 10m ²)	m ²			
12 002	Lining intercepting ditches invert with in situ concrete mix ST4 100mm thick (10 to 50m ²)	m ²			
12 003	Lining intercepting ditches invert with in situ concrete mix ST4 100mm thick (greater than 50m ²)	m ²			
12 004	Lining intercepting ditches invert with in situ concrete mix ST5 100mm thick (less than 10m ²)	m ²			
12 005	Lining intercepting ditches invert with in situ concrete mix ST5 100mm thick (10 to 50m ²)	m ²			
12 006	Lining intercepting ditches invert with in situ concrete mix ST5 100mm thick (greater than 50m ²)	m ²			
12 007	Lining intercepting ditches side slopes with in situ concrete mix ST4 100mm thick (less than 10m ²)	m ²			
12 008	Lining intercepting ditches side slopes with in situ concrete mix ST4 100mm thick (10 to 50m ²)	m ²			
12 009	Lining intercepting ditches side slopes with in situ concrete mix ST4 100mm thick (greater than 50m ²)	m ²			
12 010	Lining intercepting ditches side slopes with in situ concrete mix ST5 100mm thick (less than 10m ²)	m ²			
12 011	Lining intercepting ditches side slopes with in situ concrete mix ST5 100mm thick (10 to 50m ²)	m ²			
12 012	Lining intercepting ditches side slopes with in situ concrete mix ST5 100mm thick (greater than 50m ²)	m ²			
13	Clearing of Existing Ditches	Unit	Rate (£) M	Rate (£) D	Rate (£) S
13 001	Clearing of existing ditch size not exceeding 2 square metres cross sectional area (less than 20m)	m			
13 002	Clearing of existing ditch size not exceeding 2 square metres cross sectional area (20 to 100m)	m			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
13	Clearing of Existing Ditches	Unit	Rate (£) M	Rate (£) D	Rate (£) S
13 003	Clearing of existing ditch size not exceeding 2 square metres cross sectional area (greater than 100m)	m			
13 004	Clearing of existing ditch size exceeding 2 square metres but not exceeding 5 square metres cross sectional area (less than 20m)	m			
13 005	Clearing of existing ditch size exceeding 2 square metres but not exceeding 5 square metres cross sectional area (20 to 100m)	m			
13 006	Clearing of existing ditch size exceeding 2 square metres but not exceeding 5 square metres cross sectional area (greater than 100m)	m			
13 007	Clearing of existing ditch size exceeding 5 square metres cross sectional area (less than 20m)	m			
13 008	Clearing of existing ditch size exceeding 5 square metres cross sectional area (20 to 100m)	m			
13 009	Clearing of existing ditch size exceeding 5 square metres cross sectional area (greater than 100m)	m			
14	Gabion Walling and Mattresses	Unit	Rate (£) M	Rate (£) D	Rate (£) S
14 001	Gabion walling with plastic coated galvanized wire mesh filled with Class 6G material (less than 1m ³)	m ³			
14 002	Gabion walling with plastic coated galvanized wire mesh filled with Class 6G material (1 to 10m ³)	m ³			
14 003	Gabion walling with plastic coated galvanized wire mesh filled with Class 6G material (greater than 10m ³)	m ³			
14 004	Mattress with plastic coated galvanized wire mesh filled with Class 6G material installed at 10 degrees or less to the horizontal (less than 1m ³)	m ³			
14 005	Mattress with plastic coated galvanized wire mesh filled with Class 6G material installed at 10 degrees or less to the horizontal (1 to 10m ³)	m ³			
14 006	Mattress with plastic coated galvanized wire mesh filled with Class 6G material installed at 10 degrees or less to the horizontal (greater than 10m ³)	m ³			
14 007	Mattress with plastic coated galvanized wire mesh filled with Class 6G material installed more than 10 degrees to the horizontal (less than 1m ³)	m ³			
14 008	Mattress with plastic coated galvanized wire mesh filled with Class 6G material installed more than 10 degrees to the horizontal (1 to 10m ³)	m ³			
14 009	Mattress with plastic coated galvanized wire mesh filled with Class 6G material installed more than 10 degrees to the horizontal (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
15	Trial Pits	Unit	Rate (£) M	Rate (£) D	Rate (£) S
15 001	Trial pit 0m to 3m in depth (less than 1m ³)	m ³			
15 002	Trial pit 0m to 3m in depth (1 to 10m ³)	m ³			
15 003	Trial pit 0m to 3m in depth (greater than 10m ³)	m ³			
16	Breaking Up and Perforation of Redundant Pavements	Unit	Rate (£) M	Rate (£) D	Rate (£) S
16 001	Breaking up of redundant concrete pavement, paved area and slab not exceeding 100mm deep (less than 10m ²)	m ²			
16 002	Breaking up of redundant concrete pavement, paved area and slab not exceeding 100mm deep (10 to 50m ²)	m ²			
16 003	Breaking up of redundant concrete pavement, paved area and slab not exceeding 100mm deep (greater than 50m ²)	m ²			
16 004	Breaking up of redundant reinforced concrete pavement, paved area and slab not exceeding 100mm deep (less than 10m ²)	m ²			
16 005	Breaking up of redundant reinforced concrete pavement, paved area and slab not exceeding 100mm deep (10 to 50m ²)	m ²			
16 006	Breaking up of redundant reinforced concrete pavement, paved area and slab not exceeding 100mm deep (greater than 50m ²)	m ²			
16 007	Breaking up of redundant bituminous flexible pavement and paved area not exceeding 100mm deep (less than 10m ²)	m ²			
16 008	Breaking up of redundant bituminous flexible pavement and paved area not exceeding 100mm deep (10 to 50m ²)	m ²			
16 009	Breaking up of redundant bituminous flexible pavement and paved area not exceeding 100mm deep (greater than 50m ²)	m ²			
16 010	Breaking up of redundant concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (less than 10m ²)	m ²			
16 011	Breaking up of redundant concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (10 to 50m ²)	m ²			
16 012	Breaking up of redundant concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (greater than 50m ²)	m ²			
16 013	Breaking up of redundant reinforced concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (less than 10m ²)	m ²			
16 014	Breaking up of redundant reinforced concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (10 to 50m ²)	m ²			
16 015	Breaking up of redundant reinforced concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (greater than 50m ²)	m ²			
16 016	Breaking up of redundant bituminous flexible pavement and paved area exceeding 100mm deep but not exceeding 200mm (less than 10m ²)	m ²			
16 017	Breaking up of redundant bituminous flexible pavement and paved area exceeding 100mm deep but not exceeding 200mm (10 to 50m ²)	m ²			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
16	Breaking Up and Perforation of Redundant Pavements	Unit	Rate (£) M	Rate (£) D	Rate (£) S
16 018	Breaking up of redundant bituminous flexible pavement and paved area exceeding 100mm deep but not exceeding 200mm (greater than 50m ²)	m ²			
16 019	Breaking up of redundant concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (less than 10m ²)	m ²			
16 020	Breaking up of redundant concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (10 to 50m ²)	m ²			
16 021	Breaking up of redundant concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (greater than 50m ²)	m ²			
16 022	Breaking up of redundant reinforced concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (less than 10m ²)	m ²			
16 023	Breaking up of redundant reinforced concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (10 to 50m ²)	m ²			
16 024	Breaking up of redundant reinforced concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (greater than 50m ²)	m ²			
16 025	Breaking up of redundant bituminous flexible pavement and paved area exceeding 200mm deep but not exceeding 300mm (less than 10m ²)	m ²			
16 026	Breaking up of redundant bituminous flexible pavement and paved area exceeding 200mm deep but not exceeding 300mm (10 to 50m ²)	m ²			
16 027	Breaking up of redundant bituminous flexible pavement and paved area exceeding 200mm deep but not exceeding 300mm (greater than 50m ²)	m ²			
16 028	Perforation of redundant concrete pavement, paved area and slab not exceeding 100mm deep (less than 10m ²)	m ²			
16 029	Perforation of redundant concrete pavement, paved area and slab not exceeding 100mm deep (10 to 50m ²)	m ²			
16 030	Perforation of redundant concrete pavement, paved area and slab not exceeding 100mm deep (greater than 50m ²)	m ²			
16 031	Perforation of redundant reinforced concrete pavement, paved area and slab not exceeding 100mm deep (less than 10m ²)	m ²			
16 032	Perforation of redundant reinforced concrete pavement, paved area and slab not exceeding 100mm deep (10 to 50m ²)	m ²			
16 033	Perforation of redundant reinforced concrete pavement, paved area and slab not exceeding 100mm deep (greater than 50m ²)	m ²			
16 034	Perforation of redundant bituminous flexible pavement and paved area not exceeding 100mm deep (less than 10m ²)	m ²			
16 035	Perforation of redundant bituminous flexible pavement and paved area not exceeding 100mm deep (10 to 50m ²)	m ²			
16 036	Perforation of redundant bituminous flexible pavement and paved area not exceeding 100mm deep (greater than 50m ²)	m ²			
16 037	Perforation of redundant concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
16	Breaking Up and Perforation of Redundant Pavements	Unit	Rate (£) M	Rate (£) D	Rate (£) S
16 038	Perforation of redundant concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (10 to 50m ²)	m ²			
16 039	Perforation of redundant concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (greater than 50m ²)	m ²			
16 040	Perforation of redundant reinforced concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (less than 10m ²)	m ²			
16 041	Perforation of redundant reinforced concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (10 to 50m ²)	m ²			
16 042	Perforation of redundant reinforced concrete pavement, paved area and slab exceeding 100mm deep but not exceeding 200mm (greater than 50m ²)	m ²			
16 043	Perforation of redundant bituminous flexible pavement and paved area exceeding 100mm deep but not exceeding 200mm (less than 10m ²)	m ²			
16 044	Perforation of redundant bituminous flexible pavement and paved area exceeding 100mm deep but not exceeding 200mm (10 to 50m ²)	m ²			
16 045	Perforation of redundant bituminous flexible pavement and paved area exceeding 100mm deep but not exceeding 200mm (greater than 50m ²)	m ²			
16 046	Perforation of redundant concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (less than 10m ²)	m ²			
16 047	Perforation of redundant concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (10 to 50m ²)	m ²			
16 048	Perforation of redundant concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (greater than 50m ²)	m ²			
16 049	Perforation of redundant reinforced concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (less than 10m ²)	m ²			
16 050	Perforation of redundant reinforced concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (10 to 50m ²)	m ²			
16 051	Perforation of redundant reinforced concrete pavement, paved area and slab exceeding 200mm deep but not exceeding 300mm (greater than 50m ²)	m ²			
16 052	Perforation of redundant bituminous flexible pavement and paved area exceeding 200mm deep but not exceeding 300mm (less than 10m ²)	m ²			
16 053	Perforation of redundant bituminous flexible pavement and paved area exceeding 200mm deep but not exceeding 300mm (10 to 50m ²)	m ²			
16 054	Perforation of redundant bituminous flexible pavement and paved area exceeding 200mm deep but not exceeding 300mm (greater than 50m ²)	m ²			
17	Siding out of Carriageways, Footways and Paved Areas	Unit	Rate (£) M	Rate (£) D	Rate (£) S
17 001	Siding out of carriageway not exceeding 250mm wide disposal of arisings on adjacent verge (less than 20m)	m			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
17	Siding out of Carriageways, Footways and Paved Areas				
17 002	Siding out of carriageway not exceeding 250mm wide disposal of arisings on adjacent verge (20 to 100m)	m			
17 003	Siding out of carriageway not exceeding 250mm wide disposal of arisings on adjacent verge (greater than 100m)	m			
17 004	Siding out of carriageway exceeding 250mm but not exceeding 500mm wide disposal of arisings on adjacent verge (less than 20m)	m			
17 005	Siding out of carriageway exceeding 250mm but not exceeding 500mm wide disposal of arisings on adjacent verge (20 to 100m)	m			
17 006	Siding out of carriageway exceeding 250mm but not exceeding 500mm wide disposal of arisings on adjacent verge (greater than 100m)	m			
17 007	Siding out of carriageway not exceeding 250mm wide disposal of arisings at licensed disposal facility (less than 20m)	m			
17 008	Siding out of carriageway not exceeding 250mm wide disposal of arisings at licensed disposal facility (20 to 100m)	m			
17 009	Siding out of carriageway not exceeding 250mm wide disposal of arisings at licensed disposal facility (greater than 100m)	m			
17 010	Siding out of carriageway exceeding 250mm but not exceeding 500mm wide disposal of arisings at licensed disposal facility (less than 20m)	m			
17 011	Siding out of carriageway exceeding 250mm but not exceeding 500mm wide disposal of arisings at licensed disposal facility (20 to 100m)	m			
17 012	Siding out of carriageway exceeding 250mm but not exceeding 500mm wide disposal of arisings at licensed disposal facility (greater than 100m)	m			
17 013	Siding out of footways, paved areas and cycle facilities not exceeding 250mm wide disposal of arisings at licensed disposal facility (less than 20m)	m			
17 014	Siding out of footways, paved areas and cycle facilities not exceeding 250mm wide disposal of arisings at licensed disposal facility (20m to 100m)	m			
17 015	Siding out of footways, paved areas and cycle facilities not exceeding 250mm wide disposal of arisings at licensed disposal facility (greater than 100m)	m			
17 016	Siding out of footways, paved areas and cycle facilities not exceeding 250mm wide disposal of arisings on adjacent verge (less than 20m)	m			
17 017	Siding out of footways, paved areas and cycle facilities not exceeding 250mm wide disposal of arisings on adjacent verge (20m to 100m)	m			
17 018	Siding out of footways, paved areas and cycle facilities not exceeding 250mm wide disposal of arisings on adjacent verge (greater than 100m)	m			

SOUTH WEST UNIT

Series 600 - Earthworks					
Item No	Item Description				
17	Siding out of Carriageways, Footways and Paved Areas	Unit	Rate (£) M	Rate (£) D	Rate (£) S
17 019	Siding out of footways, paved areas and cycle facilities exceeding 250mm but not exceeding 500mm wide disposal of arisings at licensed disposal facility (less than 20m)	m			
17 020	Siding out of footways, paved areas and cycle facilities exceeding 250mm but not exceeding 500mm wide disposal of arisings at licensed disposal facility (20m to 100m)	m			
17 021	Siding out of footways, paved areas and cycle facilities exceeding 250mm but not exceeding 500mm wide disposal of arisings at licensed disposal facility (greater than 100m)	m			
17 022	Siding out of footways, paved areas and cycle facilities exceeding 250mm but not exceeding 500mm wide disposal of arisings on adjacent verge (less than 20m)	m			
17 023	Siding out of footways, paved areas and cycle facilities exceeding 250mm but not exceeding 500mm wide disposal of arisings on adjacent verge (20m to 100m)	m			
17 024	Siding out of footways, paved areas and cycle facilities exceeding 250mm but not exceeding 500mm wide disposal of arisings on adjacent verge (greater than 100m)	m			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
01	Sub-base	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Sub-base Type SB1 (less than 10m ³)	m ³			
01 002	Sub-base Type SB1 (10m ³ to 50m ³)	m ³			
01 003	Sub-base Type SB1 (greater than 50m ³)	m ³			
01 004	Sub-base Type SB2 (less than 10m ³)	m ³			
01 005	Sub-base Type SB2 (10m ³ to 50m ³)	m ³			
01 006	Sub-base Type SB2 (greater than 50m ³)	m ³			
02	Pavement	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Type B1 base 100mm thick (less than 10m ²)	m ²			
02 002	Type B1 base 100mm thick (10m ² to 25m ²)	m ²			
02 003	Type B1 base 100mm thick (26m ² to 50m ²)	m ²			
02 004	Type B1 base 100mm thick (51m ² to 250m ²)	m ²			
02 005	Type B1 base 100mm thick (251m ² to 500m ²)	m ²			
02 006	Type B1 base 100mm thick (501m ² to 2000m ²)	m ²			
02 007	Type B1 base 100mm thick (greater than 2000m ²)	m ²			
02 008	Adjustment on items 700-02-001 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 009	Adjustment on items 700-02-002 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 010	Adjustment on items 700-02-003 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 011	Adjustment on items 700-02-004 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 012	Adjustment on items 700-02-005 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 013	Adjustment on items 700-02-006 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 014	Adjustment on items 700-02-007 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 015	Type B2 base 100mm thick (less than 10m ²)	m ²			
02 016	Type B2 base 100mm thick (10m ² to 25m ²)	m ²			
02 017	Type B2 base 100mm thick (26m ² to 50m ²)	m ²			
02 018	Type B2 base 100mm thick (51m ² to 250m ²)	m ²			
02 019	Type B2 base 100mm thick (251m ² to 500m ²)	m ²			
02 020	Type B2 base 100mm thick (501m ² to 2000m ²)	m ²			
02 021	Type B2 base 100mm thick (greater than 2000m ²)	m ²			
02 022	Adjustment on items 700-02-015 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 023	Adjustment on items 700-02-016 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 024	Adjustment on items 700-02-017 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 025	Adjustment on items 700-02-018 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 026	Adjustment on items 700-02-019 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 027	Adjustment on items 700-02-020 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 028	Adjustment on items 700-02-021 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 029	Type B3 base 100mm thick (less than 10m ²)	m ²			
02 030	Type B3 base 100mm thick (10m ² to 25m ²)	m ²			
02 031	Type B3 base 100mm thick (26m ² to 50m ²)	m ²			
02 032	Type B3 base 100mm thick (51m ² to 250m ²)	m ²			
02 033	Type B3 base 100mm thick (251m ² to 500m ²)	m ²			
02 034	Type B3 base 100mm thick (501m ² to 2000m ²)	m ²			
02 035	Type B3 base 100mm thick (greater than 2000m ²)	m ²			
02 036	Adjustment on items 700-02-029 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 037	Adjustment on items 700-02-030 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 038	Adjustment on items 700-02-031 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 039	Adjustment on items 700-02-032 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 040	Adjustment on items 700-02-033 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 041	Adjustment on items 700-02-034 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 042	Adjustment on items 700-02-035 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 043	Type B4a base 100mm thick (less than 10m ²)	m ²			
02 044	Type B4a base 100mm thick (10m ² to 25m ²)	m ²			
02 045	Type B4a base 100mm thick (26m ² to 50m ²)	m ²			
02 046	Type B4a base 100mm thick (51m ² to 250m ²)	m ²			
02 047	Type B4a base 100mm thick (251m ² to 500m ²)	m ²			
02 048	Type B4a base 100mm thick (501m ² to 2000m ²)	m ²			
02 049	Type B4a base 100mm thick (greater than 2000m ²)	m ²			
02 050	Adjustment on items 700-02-043 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 051	Adjustment on items 700-02-044 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 052	Adjustment on items 700-02-045 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 053	Adjustment on items 700-02-046 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 054	Adjustment on items 700-02-047 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 055	Adjustment on items 700-02-048 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 056	Adjustment on items 700-02-049 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 057	Type B4b base 100mm thick (less than 10m ²)	m ²			
02 058	Type B4b base 100mm thick (10m ² to 25m ²)	m ²			
02 059	Type B4b base 100mm thick (26m ² to 50m ²)	m ²			
02 060	Type B4b base 100mm thick (51m ² to 250m ²)	m ²			
02 061	Type B4b base 100mm thick (251m ² to 500m ²)	m ²			
02 062	Type B4b base 100mm thick (501m ² to 2000m ²)	m ²			
02 063	Type B4b base 100mm thick (greater than 2000m ²)	m ²			
02 064	Adjustment on items 700-02-057 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 065	Adjustment on items 700-02-058 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 066	Adjustment on items 700-02-059 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 067	Adjustment on items 700-02-060 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 068	Adjustment on items 700-02-061 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 069	Adjustment on items 700-02-062 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 070	Adjustment on items 700-02-063 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 071	Type B4c base 100mm thick (less than 10m ²)	m ²			
02 072	Type B4c base 100mm thick (10m ² to 25m ²)	m ²			
02 073	Type B4c base 100mm thick (26m ² to 50m ²)	m ²			
02 074	Type B4c base 100mm thick (51m ² to 250m ²)	m ²			
02 075	Type B4c base 100mm thick (251m ² to 500m ²)	m ²			
02 076	Type B4c base 100mm thick (501m ² to 2000m ²)	m ²			
02 077	Type B4c base 100mm thick (greater than 2000m ²)	m ²			
02 078	Adjustment on items 700-02-071 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 079	Adjustment on items 700-02-072 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description				
02	Pavement	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 080	Adjustment on items 700-02-073 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 081	Adjustment on items 700-02-074 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 082	Adjustment on items 700-02-075 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 083	Adjustment on items 700-02-076 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 084	Adjustment on items 700-02-077 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 085	Type B5 base 100mm thick (less than 10m ²)	m ²			
02 086	Type B5 base 100mm thick (10m ² to 25m ²)	m ²			
02 087	Type B5 base 100mm thick (26m ² to 50m ²)	m ²			
02 088	Type B5 base 100mm thick (51m ² to 250m ²)	m ²			
02 089	Type B5 base 100mm thick (251m ² to 500m ²)	m ²			
02 090	Type B5 base 100mm thick (501m ² to 2000m ²)	m ²			
02 091	Type B5 base 100mm thick (greater than 2000m ²)	m ²			
02 092	Adjustment on items 700-02-085 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 093	Adjustment on items 700-02-086 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 094	Adjustment on items 700-02-087 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 095	Adjustment on items 700-02-088 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 096	Adjustment on items 700-02-089 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 097	Adjustment on items 700-02-090 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 098	Adjustment on items 700-02-091 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 099	Type B6 base 100mm thick (less than 10m ²)	m ²			
02 100	Type B6 base 100mm thick (10m ² to 25m ²)	m ²			
02 101	Type B6 base 100mm thick (26m ² to 50m ²)	m ²			
02 102	Type B6 base 100mm thick (51m ² to 250m ²)	m ²			
02 103	Type B6 base 100mm thick (251m ² to 500m ²)	m ²			
02 104	Type B6 base 100mm thick (501m ² to 2000m ²)	m ²			
02 105	Type B6 base 100mm thick (greater than 2000m ²)	m ²			
02 106	Adjustment on items 700-02-099 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 107	Adjustment on items 700-02-100 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 108	Adjustment on items 700-02-101 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 109	Adjustment on items 700-02-102 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 110	Adjustment on items 700-02-103 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 111	Adjustment on items 700-02-104 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 112	Adjustment on items 700-02-105 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 113	Type BC1 binder course 50mm thick (less than 10m ²)	m ²			
02 114	Type BC1 binder course 50mm thick (10m ² to 25m ²)	m ²			
02 115	Type BC1 binder course 50mm thick (26m ² to 50m ²)	m ²			
02 116	Type BC1 binder course 50mm thick (51m ² to 250m ²)	m ²			
02 117	Type BC1 binder course 50mm thick (251m ² to 500m ²)	m ²			
02 118	Type BC1 binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 119	Type BC1 binder course 50mm thick (greater than 2000m ²)	m ²			
02 120	Adjustment on items 700-02-113 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 121	Adjustment on items 700-02-114 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 122	Adjustment on items 700-02-115 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 123	Adjustment on items 700-02-116 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 124	Adjustment on items 700-02-117 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 125	Adjustment on items 700-02-118 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 126	Adjustment on items 700-02-119 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 127	Type BC2 binder course 50mm thick (less than 10m ²)	m ²			
02 128	Type BC2 binder course 50mm thick (10m ² to 25m ²)	m ²			
02 129	Type BC2 binder course 50mm thick (26m ² to 50m ²)	m ²			
02 130	Type BC2 binder course 50mm thick (51m ² to 250m ²)	m ²			
02 131	Type BC2 binder course 50mm thick (251m ² to 500m ²)	m ²			
02 132	Type BC2 binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 133	Type BC2 binder course 50mm thick (greater than 2000m ²)	m ²			
02 134	Adjustment on items 700-02-127 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 135	Adjustment on items 700-02-128 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 136	Adjustment on items 700-02-129 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 137	Adjustment on items 700-02-130 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 138	Adjustment on items 700-02-131 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 139	Adjustment on items 700-02-132 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 140	Adjustment on items 700-02-133 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 141	Type BC3a binder course 50mm thick (less than 10m ²)	m ²			
02 142	Type BC3a binder course 50mm thick (10m ² to 25m ²)	m ²			
02 143	Type BC3a binder course 50mm thick (26m ² to 50m ²)	m ²			
02 144	Type BC3a binder course 50mm thick (51m ² to 250m ²)	m ²			
02 145	Type BC3a binder course 50mm thick (251m ² to 500m ²)	m ²			
02 146	Type BC3a binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 147	Type BC3a binder course 50mm thick (greater than 2000m ²)	m ²			
02 148	Adjustment on items 700-02-141 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 149	Adjustment on items 700-02-142 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 150	Adjustment on items 700-02-143 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 151	Adjustment on items 700-02-144 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 152	Adjustment on items 700-02-145 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 153	Adjustment on items 700-02-146 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 154	Adjustment on items 700-02-147 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 155	Type BC3b binder course 50mm thick (less than 10m ²)	m ²			
02 156	Type BC3b binder course 50mm thick (10m ² to 25m ²)	m ²			
02 157	Type BC3b binder course 50mm thick (26m ² to 50m ²)	m ²			
02 158	Type BC3b binder course 50mm thick (51m ² to 250m ²)	m ²			
02 159	Type BC3b binder course 50mm thick (251m ² to 500m ²)	m ²			
02 160	Type BC3b binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 161	Type BC3b binder course 50mm thick (greater than 2000m ²)	m ²			
02 162	Adjustment on items 700-02-155 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 163	Adjustment on items 700-02-156 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 164	Adjustment on items 700-02-157 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 165	Adjustment on items 700-02-158 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 166	Adjustment on items 700-02-159 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 167	Adjustment on items 700-02-160 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 168	Adjustment on items 700-02-161 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 169	Type BC3c binder course 50mm thick (less than 10m ²)	m ²			
02 170	Type BC3c binder course 50mm thick (10m ² to 25m ²)	m ²			
02 171	Type BC3c binder course 50mm thick (26m ² to 50m ²)	m ²			
02 172	Type BC3c binder course 50mm thick (51m ² to 250m ²)	m ²			
02 173	Type BC3c binder course 50mm thick (251m ² to 500m ²)	m ²			
02 174	Type BC3c binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 175	Type BC3c binder course 50mm thick (greater than 2000m ²)	m ²			
02 176	Adjustment on items 700-02-169 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 177	Adjustment on items 700-02-170 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 178	Adjustment on items 700-02-171 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 179	Adjustment on items 700-02-172 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 180	Adjustment on items 700-02-173 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 181	Adjustment on items 700-02-174 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 182	Adjustment on items 700-02-175 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 183	Type BC4 binder course 50mm thick (less than 10m ²)	m ²			
02 184	Type BC4 binder course 50mm thick (10m ² to 25m ²)	m ²			
02 185	Type BC4 binder course 50mm thick (26m ² to 50m ²)	m ²			
02 186	Type BC4 binder course 50mm thick (51m ² to 250m ²)	m ²			
02 187	Type BC4 binder course 50mm thick (251m ² to 500m ²)	m ²			
02 188	Type BC4 binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 189	Type BC4 binder course 50mm thick (greater than 2000m ²)	m ²			
02 190	Adjustment on items 700-02-183 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 191	Adjustment on items 700-02-184 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 192	Adjustment on items 700-02-185 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 193	Adjustment on items 700-02-186 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 194	Adjustment on items 700-02-187 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 195	Adjustment on items 700-02-188 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 196	Adjustment on items 700-02-189 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 197	Type BC5 binder course 50mm thick (less than 10m ²)	m ²			
02 198	Type BC5 binder course 50mm thick (10m ² to 25m ²)	m ²			
02 199	Type BC5 binder course 50mm thick (26m ² to 50m ²)	m ²			
02 200	Type BC5 binder course 50mm thick (51m ² to 250m ²)	m ²			
02 201	Type BC5 binder course 50mm thick (251m ² to 500m ²)	m ²			
02 202	Type BC5 binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 203	Type BC5 binder course 50mm thick (greater than 2000m ²)	m ²			
02 204	Adjustment on items 700-02-197 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 205	Adjustment on items 700-02-198 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 206	Adjustment on items 700-02-199 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 207	Adjustment on items 700-02-200 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 208	Adjustment on items 700-02-201 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 209	Adjustment on items 700-02-202 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 210	Adjustment on items 700-02-203 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 211	Type BC6 binder course 50mm thick (less than 10m ²)	m ²			
02 212	Type BC6 binder course 50mm thick (10m ² to 25m ²)	m ²			
02 213	Type BC6 binder course 50mm thick (26m ² to 50m ²)	m ²			
02 214	Type BC6 binder course 50mm thick (51m ² to 250m ²)	m ²			
02 215	Type BC6 binder course 50mm thick (251m ² to 500m ²)	m ²			
02 216	Type BC6 binder course 50mm thick (501m ² to 2000m ²)	m ²			
02 217	Type BC6 binder course 50mm thick (greater than 2000m ²)	m ²			
02 218	Adjustment on items 700-02-211 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 219	Adjustment on items 700-02-212 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 220	Adjustment on items 700-02-213 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 221	Adjustment on items 700-02-214 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 222	Adjustment on items 700-02-215 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 223	Adjustment on items 700-02-216 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 224	Adjustment on items 700-02-217 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 225	Type SC1 surface course 20mm thick PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 226	Type SC1 surface course 20mm thick PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			
02 227	Type SC1 surface course 20mm thick PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 228	Type SC1 surface course 20mm thick PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 229	Type SC1 surface course 20mm thick PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 230	Type SC1 surface course 20mm thick PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			
02 231	Type SC1 surface course 20mm thick PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 232	Adjustment on items 700-02-225 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 233	Adjustment on items 700-02-226 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 234	Adjustment on items 700-02-227 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 235	Adjustment on items 700-02-228 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 236	Adjustment on items 700-02-229 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 237	Adjustment on items 700-02-230 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 238	Adjustment on items 700-02-231 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 239	Adjustment on item 700-02-225 to 700-02-231 for PSV 60 (min)	m ²			
02 240	Adjustment on item 700-02-225 to 700-02-231 for PSV 65 (min)	m ²			
02 241	Adjustment on item 700-02-225 to 700-02-231 for PSV 68+	m ²			
02 242	Adjustment on item 700-02-225 to 700-02-231 for AAV 14 (max)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 243	Adjustment on item 700-02-225 to 700-02-231 for AAV 16 (max)	m ²			
02 244	Type SC2 surface course 40mm thick PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 245	Type SC2 surface course 40mm thick PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			
02 246	Type SC2 surface course 40mm thick PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 247	Type SC2 surface course 40mm thick PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 248	Type SC2 surface course 40mm thick PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 249	Type SC2 surface course 40mm thick PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			
02 250	Type SC2 surface course 40mm thick PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 251	Adjustment on items 700-02-244 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 252	Adjustment on items 700-02-245 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 253	Adjustment on items 700-02-246 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 254	Adjustment on items 700-02-247 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 255	Adjustment on items 700-02-248 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 256	Adjustment on items 700-02-249 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 257	Adjustment on items 700-02-250 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 258	Adjustment on item 700-02-244 to 700-02-250 for PSV 60 (min)	m ²			
02 259	Adjustment on item 700-02-244 to 700-02-250 for PSV 65 (min)	m ²			
02 260	Adjustment on item 700-02-244 to 700-02-250 for PSV 68+	m ²			
02 261	Adjustment on item 700-02-244 to 700-02-250 for AAV 14 (max)	m ²			
02 262	Adjustment on item 700-02-244 to 700-02-250 for AAV 16 (max)	m ²			
02 263	Type SC3 surface course 40mm thick PSV 55 (min) AAV 10 (max) (less than 10m ²)	m ²			
02 264	Type SC3 surface course 40mm thick PSV 55 (min) AAV 10 (max) (10m ² to 25m ²)	m ²			
02 265	Type SC3 surface course 40mm thick PSV 55 (min) AAV 10 (max) (26m ² to 50m ²)	m ²			
02 266	Type SC3 surface course 40mm thick PSV 55 (min) AAV 10 (max) (51m ² to 250m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 267	Type SC3 surface course 40mm thick PSV 55 (min) AAV 10 (max) (251m ² to 500m ²)	m ²			
02 268	Type SC3 surface course 40mm thick PSV 55 (min) AAV 10 (max) (501m ² to 2000m ²)	m ²			
02 269	Type SC3 surface course 40mm thick PSV 55 (min) AAV 10 (max) (greater than 2000m ²)	m ²			
02 270	Adjustment on items 700-02-263 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 271	Adjustment on items 700-02-264 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 272	Adjustment on items 700-02-265 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 273	Adjustment on items 700-02-266 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 274	Adjustment on items 700-02-267 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 275	Adjustment on items 700-02-268 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 276	Adjustment on items 700-02-269 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 277	Adjustment on item 700-02-263 to 700-02-269 for PSV 60 (min)	m ²			
02 278	Adjustment on item 700-02-263 to 700-02-269 for PSV 65 (min)	m ²			
02 279	Adjustment on item 700-02-263 to 700-02-269 for PSV 68+	m ²			
02 280	Adjustment on item 700-02-263 to 700-02-269 for AAV 10 (max)	m ²			
02 281	Type SC4 surface course 40mm thick PSV 55 (min) AAV 10 (max) (less than 10m ²)	m ²			
02 282	Type SC4 surface course 40mm thick PSV 55 (min) AAV 10 (max) (10m ² to 25m ²)	m ²			
02 283	Type SC4 surface course 40mm thick PSV 55 (min) AAV 10 (max) (26m ² to 50m ²)	m ²			
02 284	Type SC4 surface course 40mm thick PSV 55 (min) AAV 10 (max) (51m ² to 250m ²)	m ²			
02 285	Type SC4 surface course 40mm thick PSV 55 (min) AAV 10 (max) (251m ² to 500m ²)	m ²			
02 286	Type SC4 surface course 40mm thick PSV 55 (min) AAV 10 (max) (501m ² to 2000m ²)	m ²			
02 287	Type SC4 surface course 40mm thick PSV 55 (min) AAV 10 (max) (greater than 2000m ²)	m ²			
02 288	Adjustment on items 700-02-281 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 289	Adjustment on items 700-02-282 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 290	Adjustment on items 700-02-283 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 291	Adjustment on items 700-02-284 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 292	Adjustment on items 700-02-285 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 293	Adjustment on items 700-02-286 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 294	Adjustment on items 700-02-287 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 295	Adjustment on item 700-02-281 to 700-02-287 for PSV 60 (min)	m ²			
02 296	Adjustment on item 700-02-281 to 700-02-287 for PSV 65 (min)	m ²			
02 297	Adjustment on item 700-02-281 to 700-02-287 for PSV 68+	m ²			
02 298	Adjustment on item 700-02-281 to 700-02-287 for AAV 12	m ²			
02 299	Type SC5 surface course 25mm thick PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 300	Type SC5 surface course 25mm thick PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			
02 301	Type SC5 surface course 25mm thick PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 302	Type SC5 surface course 25mm thick PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 303	Type SC5 surface course 25mm thick PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 304	Type SC5 surface course 25mm thick PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			
02 305	Type SC5 surface course 25mm thick PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 306	Adjustment on items 700-02-299 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 307	Adjustment on items 700-02-300 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 308	Adjustment on items 700-02-301 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 309	Adjustment on items 700-02-302 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 310	Adjustment on items 700-02-303 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 311	Adjustment on items 700-02-304 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 312	Adjustment on items 700-02-305 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 313	Adjustment on item 700-02-299 to 700-02-305 for PSV 60 (min)	m ²			
02 314	Adjustment on item 700-02-299 to 700-02-305 for PSV 65 (min)	m ²			
02 315	Adjustment on item 700-02-299 to 700-02-305 for PSV 68+	m ²			
02 316	Adjustment on item 700-02-299 to 700-02-305 for AAV 14 (max)	m ²			
02 317	Adjustment on item 700-02-299 to 700-02-305 for AAV 16 (max)	m ²			
02 318	Type SC6 surface course 40mm thick PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 319	Type SC6 surface course 40mm thick PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			
02 320	Type SC6 surface course 40mm thick PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 321	Type SC6 surface course 40mm thick PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 322	Type SC6 surface course 40mm thick PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 323	Type SC6 surface course 40mm thick PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			
02 324	Type SC6 surface course 40mm thick PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 325	Adjustment on items 700-02-318 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 326	Adjustment on items 700-02-319 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 327	Adjustment on items 700-02-320 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 328	Adjustment on items 700-02-321 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 329	Adjustment on items 700-02-322 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 330	Adjustment on items 700-02-323 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 331	Adjustment on items 700-02-324 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 332	Adjustment on item 700-02-318 to 700-02-324 for PSV 60 (min)	m ²			
02 333	Adjustment on item 700-02-318 to 700-02-324 for PSV 65 (min)	m ²			
02 334	Adjustment on item 700-02-318 to 700-02-324 for PSV 68+	m ²			
02 335	Adjustment on item 700-02-318 to 700-02-324 for AAV 14 (max)	m ²			
02 336	Adjustment on item 700-02-318 to 700-02-324 for AAV 16 (max)	m ²			
02 337	Type SC7a surface course design type 1 PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 338	Type SC7a surface course design type 1 PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 339	Type SC7a surface course design type 1 PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 340	Type SC7a surface course design type 1 PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 341	Type SC7a surface course design type 1 PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 342	Type SC7a surface course design type 1 PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			
02 343	Type SC7a surface course design type 1 PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 344	Adjustment on items 700-02-337 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 345	Adjustment on items 700-02-338 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 346	Adjustment on items 700-02-339 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 347	Adjustment on items 700-02-340 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 348	Adjustment on items 700-02-341 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 349	Adjustment on items 700-02-342 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 350	Adjustment on items 700-02-343 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 351	Adjustment on item 700-02-337 to 700-02-343 for PSV 60 (min)	m ²			
02 352	Adjustment on item 700-02-337 to 700-02-343 for PSV 65 (min)	m ²			
02 353	Adjustment on item 700-02-337 to 700-02-343 for PSV 68+	m ²			
02 354	Adjustment on item 700-02-337 to 700-02-343 for AAV 14 (max)	m ²			
02 355	Adjustment on item 700-02-337 to 700-02-343 for AAV 16 (max)	m ²			
02 356	Type SC7b surface course design type 2 PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 357	Type SC7b surface course design type 2 PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			
02 358	Type SC7b surface course design type 2 PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 359	Type SC7b surface course design type 2 PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 360	Type SC7b surface course design type 2 PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 361	Type SC7b surface course design type 2 PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 362	Type SC7b surface course design type 2 PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 363	Adjustment on items 700-02-356 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 364	Adjustment on items 700-02-357 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 365	Adjustment on items 700-02-358 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 366	Adjustment on items 700-02-359 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 367	Adjustment on items 700-02-360 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 368	Adjustment on items 700-02-361 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 369	Adjustment on items 700-02-362 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 370	Adjustment on item 700-02-356 to 700-02-362 for PSV 60 (min)	m ²			
02 371	Adjustment on item 700-02-356 to 700-02-362 for PSV 65 (min)	m ²			
02 372	Adjustment on item 700-02-356 to 700-02-362 for PSV 68+	m ²			
02 373	Adjustment on item 700-02-356 to 700-02-362 for AAV 14 (max)	m ²			
02 374	Adjustment on item 700-02-356 to 700-02-362 for AAV 16 (max)	m ²			
02 375	Type SC7c surface course design type 3 PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 376	Type SC7c surface course design type 3 PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			
02 377	Type SC7c surface course design type 3 PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 378	Type SC7c surface course design type 3 PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 379	Type SC7c surface course design type 3 PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 380	Type SC7c surface course design type 3 PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			
02 381	Type SC7c surface course design type 3 PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 382	Adjustment on items 700-02-375 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 383	Adjustment on items 700-02-376 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 384	Adjustment on items 700-02-377 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Pavement				
02 385	Adjustment on items 700-02-378 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 386	Adjustment on items 700-02-379 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 387	Adjustment on items 700-02-380 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 388	Adjustment on items 700-02-381 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 389	Adjustment on item 700-02-375 to 700-02-381 for PSV 60 (min)	m ²			
02 390	Adjustment on item 700-02-375 to 700-02-381 for PSV 65 (min)	m ²			
02 391	Adjustment on item 700-02-375 to 700-02-381 for PSV 68+	m ²			
02 392	Adjustment on item 700-02-375 to 700-02-381 for AAV 14 (max)	m ²			
02 393	Adjustment on item 700-02-375 to 700-02-381 for AAV 16 (max)	m ²			
02 394	Type SC8 surface course 25mm thick PSV 55 (min) AAV 12 (max) (less than 10m ²)	m ²			
02 395	Type SC8 surface course 25mm thick PSV 55 (min) AAV 12 (max) (10m ² to 25m ²)	m ²			
02 396	Type SC8 surface course 25mm thick PSV 55 (min) AAV 12 (max) (26m ² to 50m ²)	m ²			
02 397	Type SC8 surface course 25mm thick PSV 55 (min) AAV 12 (max) (51m ² to 250m ²)	m ²			
02 398	Type SC8 surface course 25mm thick PSV 55 (min) AAV 12 (max) (251m ² to 500m ²)	m ²			
02 399	Type SC8 surface course 25mm thick PSV 55 (min) AAV 12 (max) (501m ² to 2000m ²)	m ²			
02 400	Type SC8 surface course 25mm thick PSV 55 (min) AAV 12 (max) (greater than 2000m ²)	m ²			
02 401	Adjustment on items 700-02-394 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
02 402	Adjustment on items 700-02-395 for each 5mm variation above the stated thickness (10m ² to 25m ²)	m ²			
02 403	Adjustment on items 700-02-396 for each 5mm variation above the stated thickness (26m ² to 50m ²)	m ²			
02 404	Adjustment on items 700-02-397 for each 5mm variation above the stated thickness (51m ² to 250m ²)	m ²			
02 405	Adjustment on items 700-02-398 for each 5mm variation above the stated thickness (251m ² to 500m ²)	m ²			
02 406	Adjustment on items 700-02-399 for each 5mm variation above the stated thickness (501m ² to 2000m ²)	m ²			
02 407	Adjustment on items 700-02-400 for each 5mm variation above the stated thickness (greater than 2000m ²)	m ²			
02 408	Adjustment on item 700-02-394 to 700-02-400 for PSV 60 (min)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
02	Pavement	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 409	Adjustment on item 700-02-394 to 700-02-400 for PSV 65 (min)	m ²			
02 410	Adjustment on item 700-02-394 to 700-02-400 for PSV 68+	m ²			
02 411	Adjustment on item 700-02-394 to 700-02-400 for AAV 14 (max)	m ²			
02 412	Adjustment on item 700-02-394 to 700-02-400 for AAV 16 (max)	m ²			
03	Regulating Course	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Type RC1 regulating course	t			
03 002	Type RC2 regulating course	t			
03 003	Type RC3 regulating course	t			
03 004	Type RC4 regulating course	t			
04	Surface Treatment	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Slurry sealing 1.5mm thick in carriageway min. 55psv (less than 500m ²)	m ²			
04 002	Slurry sealing 1.5mm thick in carriageway min. 55psv (500m ² to 2000m ²)	m ²			
04 003	Slurry sealing 1.5mm thick in carriageway min. 55psv (greater than 2000m ²)	m ²			
04 004	Slurry sealing 1.5mm thick in carriageway min. 60psv (less than 500m ²)	m ²			
04 005	Slurry sealing 1.5mm thick in carriageway min. 60psv (500m ² to 2000m ²)	m ²			
04 006	Slurry sealing 1.5mm thick in carriageway min. 60psv (greater than 2000m ²)	m ²			
04 007	Slurry sealing 3.0mm thick in carriageway min. 55psv (less than 500m ²)	m ²			
04 008	Slurry sealing 3.0mm thick in carriageway min. 55psv (500m ² to 2000m ²)	m ²			
04 009	Slurry sealing 3.0mm thick in carriageway min. 55psv (greater than 2000m ²)	m ²			
04 010	Slurry sealing 3.0mm thick in carriageway min. 60psv (less than 500m ²)	m ²			
04 011	Slurry sealing 3.0mm thick in carriageway min. 60psv (500m ² to 2000m ²)	m ²			
04 012	Slurry sealing 3.0mm thick in carriageway min. 60psv (greater than 2000m ²)	m ²			
04 013	Racked in surface dressing in carriageway (less than 500m ²)	m ²			
04 014	Racked in surface dressing in carriageway (500m ² to 2000m ²)	m ²			
04 015	Racked in surface dressing in carriageway (greater than 2000m ²)	m ²			
04 016	Double surface dressing in carriageway (less than 500m ²)	m ²			
04 017	Double surface dressing in carriageway (500m ² to 2000m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
04	Surface Treatment	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 018	Double surface dressing in carriageway (greater than 2000m ²)	m ²			
04 019	High friction surfacing system to clause 924 Type 1 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 020	High friction surfacing system to clause 924 Type 1 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			
04 021	High friction surfacing system to clause 924 Type 1 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
04 022	High friction surfacing system to clause 924 Type 2 in carriageway min. 70 psv (less than 500m ²).	m ²			
04 023	High friction surfacing system to clause 924 Type 2 in carriageway min. 70 psv (500m ² to 2000m ²)	m ²			
04 024	High friction surfacing system to clause 924 Type 2 in carriageway min. 70 psv (greater than 2000m ²)	m ²			
04 025	High friction surfacing system to clause 924 Type 3 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 026	High friction surfacing system to clause 924 Type 3 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			
04 027	High friction surfacing system to clause 924 Type 3 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
04 028	High friction surfacing system red colour to clause 924 Type 1 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 029	High friction surfacing system red colour to clause 924 Type 1 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			
04 030	High friction surfacing system red colour to clause 924 Type 1 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
04 031	High friction surfacing system red colour to clause 924 Type 2 in carriageway min. 70 psv (less than 500m ²).	m ²			
04 032	High friction surfacing system red colour to clause 924 Type 2 in carriageway min. 70 psv (500m ² to 2000m ²)	m ²			
04 033	High friction surfacing system red colour to clause 924 Type 2 in carriageway min. 70 psv (greater than 2000m ²)	m ²			
04 034	High friction surfacing system red colour to clause 924 Type 3 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 035	High friction surfacing system red colour to clause 924 Type 3 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			
04 036	High friction surfacing system red colour to clause 924 Type 3 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
04 037	High friction surfacing system green colour to clause 924 Type 1 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 038	High friction surfacing system green colour to clause 924 Type 1 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description				
04	Surface Treatment	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 039	High friction surfacing system green colour to clause 924 Type 1 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
04 040	High friction surfacing system green colour to clause 924 Type 2 in carriageway min. 70 psv (less than 500m ²).	m ²			
04 041	High friction surfacing system green colour to clause 924 Type 2 in carriageway min. 70 psv (500m ² to 2000m ²)	m ²			
04 042	High friction surfacing system green colour to clause 924 Type 2 in carriageway min. 70 psv (greater than 2000m ²)	m ²			
04 043	High friction surfacing system green colour to clause 924 Type 3 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 044	High friction surfacing system green colour to clause 924 Type 3 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			
04 045	High friction surfacing system green colour to clause 924 Type 3 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
04 046	High friction surfacing system buff colour to clause 924 Type 1 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 047	High friction surfacing system buff colour to clause 924 Type 1 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			
04 048	High friction surfacing system buff colour to clause 924 Type 1 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
04 049	High friction surfacing system buff colour to clause 924 Type 2 in carriageway min. 70 psv (less than 500m ²).	m ²			
04 050	High friction surfacing system buff colour to clause 924 Type 2 in carriageway min. 70 psv (500m ² to 2000m ²)	m ²			
04 051	High friction surfacing system buff colour to clause 924 Type 2 in carriageway min. 70 psv (greater than 2000m ²)	m ²			
04 052	High friction surfacing system buff colour to clause 924 Type 3 in carriageway min. 70 psv. (less than 500m ²)	m ²			
04 053	High friction surfacing system buff colour to clause 924 Type 3 in carriageway min. 70 psv. (500m ² to 2000m ²)	m ²			
04 054	High friction surfacing system buff colour to clause 924 Type 3 in carriageway min. 70 psv. (greater than 2000m ²)	m ²			
05	Tack Coat	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Tack coat bitumen emulsion to BS 434: Class K1-40 (0.35 - 0.55 litres per square metre rate of spread) (less than 500m ²)	m ²			
05 002	Tack coat bitumen emulsion to BS 434: Class K1-40 (0.35 - 0.55 litres per square metre rate of spread) (500m ² to 2000m ²)	m ²			
05 003	Tack coat bitumen emulsion to BS 434: Class K1-40 (0.35 - 0.55 litres per square metre rate of spread) (greater than 2000m ²)	m ²			
05 004	Tack coat Stirling Lloyd Type SA1030 (50m ² or less)	m ²			
05 005	Tack coat Stirling Lloyd Type SA1030 (greater than 50m ²)	m ²			

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Series 700 - Pavements					
Item No	Item Description				
05	Tack Coat	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 006	Tack coat hot tanker applied Class K1-60 to SMA thin surfacing (less than 500m ²)	m ²			
05 007	Tack coat hot tanker applied Class K1-60 to SMA thin surfacing (500m ² to 2000m ²)	m ²			
05 008	Tack coat hot tanker applied Class K1-60 to SMA thin surfacing (greater than 2000m ²)	m ²			
06	Cold Milling (Planing)	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Milling pavement not exceeding 25mm deep (less than 500m ²)	m ²			
06 002	Milling pavement not exceeding 25mm deep (500m ² to 2000m ²)	m ²			
06 003	Milling pavement not exceeding 25mm deep (greater than 2000m ²)	m ²			
06 004	Milling pavement exceeding 25mm but not exceeding 40mm deep (less than 500m ²)	m ²			
06 005	Milling pavement exceeding 25mm but not exceeding 40mm deep (500m ² to 2000m ²)	m ²			
06 006	Milling pavement exceeding 25mm but not exceeding 40mm deep (greater than 2000m ²)	m ²			
06 007	Milling pavement exceeding 40mm but not exceeding 50mm deep (less than 500m ²)	m ²			
06 008	Milling pavement exceeding 40mm but not exceeding 50mm deep (500m ² to 2000m ²)	m ²			
06 009	Milling pavement exceeding 40mm but not exceeding 50mm deep (greater than 2000m ²)	m ²			
06 010	Milling pavement exceeding 50mm but not exceeding 60mm deep (less than 500m ²)	m ²			
06 011	Milling pavement exceeding 50mm but not exceeding 60mm deep (500m ² to 2000m ²)	m ²			
06 012	Milling pavement exceeding 50mm but not exceeding 60mm deep (greater than 2000m ²)	m ²			
06 013	Milling pavement exceeding 60mm but not exceeding 100mm deep (less than 500m ²)	m ²			
06 014	Milling pavement exceeding 60mm but not exceeding 100mm deep (500m ² to 2000m ²)	m ²			
06 015	Milling pavement exceeding 60mm but not exceeding 100mm deep (greater than 2000m ²)	m ²			
06 016	Milling pavement exceeding 100mm but not exceeding 150mm deep (less than 500m ²)	m ²			
06 017	Milling pavement exceeding 100mm but not exceeding 150mm deep (500m ² to 2000m ²)	m ²			
06 018	Milling pavement exceeding 100mm but not exceeding 150mm deep (greater than 2000m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
06	Cold Milling (Planing)	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 019	Milling pavement exceeding 150mm but not exceeding 200mm deep (less than 500m ²)	m ²			
06 020	Milling pavement exceeding 150mm but not exceeding 200mm deep (500m ² to 2000m ²)	m ²			
06 021	Milling pavement exceeding 150mm but not exceeding 200mm deep (greater than 2000m ²)	m ²			
07	Reinstatement of Paved Areas	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 001	Reinstatement in carriageway granular Type 1 sub-base (less than 1m ³)	m ³			
07 002	Reinstatement in carriageway granular Type 1 sub-base (1m ³ to 5m ³)	m ³			
07 003	Reinstatement in carriageway granular Type 1 sub-base (greater than 5m ³)	m ³			
07 004	Reinstatement in carriageway granular Type 2 sub-base (less than 1m ³)	m ³			
07 005	Reinstatement in carriageway granular Type 2 sub-base (1m ³ to 5m ³)	m ³			
07 006	Reinstatement in carriageway granular Type 2 sub-base (greater than 5m ³)	m ³			
07 007	Reinstatement in carriageway Type B1 base (less than 1m ³)	m ³			
07 008	Reinstatement in carriageway Type B1 base (1m ³ to 5m ³)	m ³			
07 009	Reinstatement in carriageway Type B1 base (greater than 5m ³)	m ³			
07 010	Reinstatement in carriageway Type B2 base (less than 1m ³)	m ³			
07 011	Reinstatement in carriageway Type B2 base (1m ³ to 5m ³)	m ³			
07 012	Reinstatement in carriageway Type B2 base (greater than 5m ³)	m ³			
07 013	Reinstatement in carriageway Type B3 base (less than 1m ³)	m ³			
07 014	Reinstatement in carriageway Type B3 base (1m ³ to 5m ³)	m ³			
07 015	Reinstatement in carriageway Type B3 base (greater than 5m ³)	m ³			
07 016	Reinstatement in carriageway Type BC1 binder course (less than 1m ³)	m ³			
07 017	Reinstatement in carriageway Type BC1 binder course (1m ³ to 5m ³)	m ³			
07 018	Reinstatement in carriageway Type BC1 binder course (greater than 5m ³)	m ³			
07 019	Reinstatement in carriageway Type BC2 binder course (less than 1m ³)	m ³			
07 020	Reinstatement in carriageway Type BC2 binder course (1m ³ to 5m ³)	m ³			
07 021	Reinstatement in carriageway Type BC2 binder course (greater than 5m ³)	m ³			
07 022	Reinstatement in carriageway Type BC4 binder course (less than 1m ³)	m ³			
07 023	Reinstatement in carriageway Type BC4 binder course (1m ³ to 5m ³)	m ³			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07	Reinstatement of Paved Areas				
07 024	Reinstatement in carriageway Type BC4 binder course (greater than 5m ³)	m ³			
07 025	Reinstatement in carriageway Type SC3 surface course (less than 1m ³)	m ³			
07 026	Reinstatement in carriageway Type SC3 surface course (1m ³ to 5m ³)	m ³			
07 027	Reinstatement in carriageway Type SC3 surface course (greater than 5m ³)	m ³			
07 028	Reinstatement in carriageway Type SC5 surface course (less than 1m ³)	m ³			
07 029	Reinstatement in carriageway Type SC5 surface course (1m ³ to 5m ³)	m ³			
07 030	Reinstatement in carriageway Type SC5 surface course (greater than 5m ³)	m ³			
07 031	Reinstatement in carriageway Type SC7 surface course (less than 1m ³)	m ³			
07 032	Reinstatement in carriageway Type SC7 surface course (1m ³ to 5m ³)	m ³			
07 033	Reinstatement in carriageway Type SC7 surface course (greater than 5m ³)	m ³			
07 034	Reinstatement in footways, paved areas and cycle facilities granular Type 1 sub-base (less than 1m ³)	m ³			
07 035	Reinstatement in footways, paved areas and cycle facilities granular Type 1 sub-base (1m ³ to 5m ³)	m ³			
07 036	Reinstatement in footways, paved areas and cycle facilities granular Type 1 sub-base (greater than 5m ³)	m ³			
07 037	Reinstatement in footways, paved areas and cycle facilities granular Type 2 sub-base (less than 1m ³)	m ³			
07 038	Reinstatement in footways, paved areas and cycle facilities granular Type 2 sub-base (1m ³ to 5m ³)	m ³			
07 039	Reinstatement in footways, paved areas and cycle facilities granular Type 2 sub-base (greater than 5m ³)	m ³			
07 040	Reinstatement in footways, paved areas and cycle facilities Type B1 base (less than 1m ³)	m ³			
07 041	Reinstatement in footways, paved areas and cycle facilities Type B1 base (1m ³ to 5m ³)	m ³			
07 042	Reinstatement in footways, paved areas and cycle facilities Type B1 base (greater than 5m ³)	m ³			
07 043	Reinstatement in footways, paved areas and cycle facilities Type B2 base (less than 1m ³)	m ³			
07 044	Reinstatement in footways, paved areas and cycle facilities Type B2 base (1m ³ to 5m ³)	m ³			
07 045	Reinstatement in footways, paved areas and cycle facilities Type B2 base (greater than 5m ³)	m ³			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
07	Reinstatement of Paved Areas	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 046	Reinstatement in footways, paved areas and cycle facilities Type B3 base (less than 1m ³)	m ³			
07 047	Reinstatement in footways, paved areas and cycle facilities Type B3 base (1m ³ to 5m ³)	m ³			
07 048	Reinstatement in footways, paved areas and cycle facilities Type B3 base (greater than 5m ³)	m ³			
07 049	Reinstatement in footways, paved areas and cycle facilities Type BC1 binder course (less than 1m ³)	m ³			
07 050	Reinstatement in footways, paved areas and cycle facilities Type BC1 binder course (1m ³ to 5m ³)	m ³			
07 051	Reinstatement in footways, paved areas and cycle facilities Type BC1 binder course (greater than 5m ³)	m ³			
07 052	Reinstatement in footways, paved areas and cycle facilities Type BC2 binder course (less than 1m ³)	m ³			
07 053	Reinstatement in footways, paved areas and cycle facilities Type BC2 binder course (1m ³ to 5m ³)	m ³			
07 054	Reinstatement in footways, paved areas and cycle facilities Type BC2 binder course (greater than 5m ³)	m ³			
07 055	Reinstatement in footways, paved areas and cycle facilities Type BC4 binder course (less than 1m ³)	m ³			
07 056	Reinstatement in footways, paved areas and cycle facilities Type BC4 binder course (1m ³ to 5m ³)	m ³			
07 057	Reinstatement in footways, paved areas and cycle facilities Type BC4 binder course (greater than 5m ³)	m ³			
07 058	Reinstatement in footways, paved areas and cycle facilities Type SC3 surface course (less than 1m ³)	m ³			
07 059	Reinstatement in footways, paved areas and cycle facilities Type SC3 surface course (1m ³ to 5m ³)	m ³			
07 060	Reinstatement in footways, paved areas and cycle facilities Type SC3 surface course (greater than 5m ³)	m ³			
07 061	Reinstatement in footways, paved areas and cycle facilities Type SC5 surface course (less than 1m ³)	m ³			
07 062	Reinstatement in footways, paved areas and cycle facilities Type SC5 surface course (1m ³ to 5m ³)	m ³			
07 063	Reinstatement in footways, paved areas and cycle facilities Type SC5 surface course (greater than 5m ³)	m ³			
08	Thin Bonded Repairs and Joint Repairs to Existing Concrete Carriageway	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Thin bonded repairs to existing concrete carriageway with resin mortar thickness not exceeding 30 mm (less than 10 m ²)	m ²			
08 002	Thin bonded repairs to existing concrete carriageway with resin mortar thickness not exceeding 30 mm (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
08	Thin Bonded Repairs and Joint Repairs to Existing Concrete Carriageway	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 003	Thin bonded repairs to existing concrete carriageway with resin mortar thickness not exceeding 30 mm (greater than 50m ²)	m ²			
08 004	Thin bonded repairs to existing concrete carriageway with cement mortar thickness not exceeding 50 mm (less than 10 m ²)	m ²			
08 005	Thin bonded repairs to existing concrete carriageway with cement mortar thickness not exceeding 50 mm (10m ² to 50m ²)	m ²			
08 006	Thin bonded repairs to existing concrete carriageway with cement mortar thickness not exceeding 50 mm (greater than 50m ²)	m ²			
08 007	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 50 mm but not exceeding 100 mm (less than 10 m ²)	m ²			
08 008	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 50 mm but not exceeding 100 mm (10m ² to 50m ²)	m ²			
08 009	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 50 mm but not exceeding 100 mm (greater than 50m ²)	m ²			
08 010	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 100 mm but not exceeding 200 mm (less than 10 m ²)	m ²			
08 011	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 100 mm but not exceeding 200 mm (10m ² to 50m ²)	m ²			
08 012	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 100 mm but not exceeding 200 mm (greater than 50m ²)	m ²			
08 013	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 100 mm but not exceeding 200 mm (less than 10 m ²)	m ²			
08 014	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 100 mm but not exceeding 200 mm (10m ² to 50m ²)	m ²			
08 015	Thin bonded repairs to existing concrete carriageway with cement mortar thickness exceeding 100 mm but not exceeding 200 mm (greater than 50m ²)	m ²			
09	Full Depth Repairs and Joint Repairs to Existing Concrete Carriageway	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 001	Full depth repairs in unreinforced slabs not exceeding 300mm thick (less than 10m ²)	m ²			
09 002	Full depth repairs in unreinforced slabs not exceeding 300mm thick (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
09	Full Depth Repairs and Joint Repairs to Existing Concrete Carriageway	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 003	Full depth repairs in unreinforced slabs not exceeding 300mm thick (greater than 50m ²)	m ²			
09 004	Full depth repairs in unreinforced slabs exceeding 300mm thick but not exceeding 450mm thick (less than 10m ²)	m ²			
09 005	Full depth repairs in unreinforced slabs exceeding 300mm thick but not exceeding 450mm thick (10m ² to 50m ²)	m ²			
09 006	Full depth repairs in unreinforced slabs exceeding 300mm thick but not exceeding 450mm thick (greater than 50m ²)	m ²			
09 007	Full depth repairs in reinforced slabs not exceeding 300mm thick (less than 10m ²)	m ²			
09 008	Full depth repairs in reinforced slabs not exceeding 300mm thick (10m ² to 50m ²)	m ²			
09 009	Full depth repairs in reinforced slabs not exceeding 300mm thick (greater than 50m ²)	m ²			
09 010	Full depth repairs in reinforced slabs exceeding 300mm thick but not exceeding 450mm thick (less than 10m ²)	m ²			
09 011	Full depth repairs in reinforced slabs exceeding 300mm thick but not exceeding 450mm thick (10m ² to 50m ²)	m ²			
09 012	Full depth repairs in reinforced slabs exceeding 300mm thick but not exceeding 450mm thick (greater than 50m ²)	m ²			
10	Temporary Repair to Carriageway Defects - Category 1 Defect	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 001	Temporary repair to carriageway defect Category 1 Defect in potholes area not exceeding 0.50square metres (less than 5 no)	no			
10 002	Temporary repair to carriageway defect Category 1 Defect in potholes area not exceeding 0.50square metres (5 no to 20 no)	no			
10 003	Temporary repair to carriageway defect Category 1 Defect in potholes area not exceeding 0.50square metres (greater than 20 no)	no			
10 004	Temporary repair to carriageway defect Category 1 Defect in potholes area exceeding 0.50 square metres but not exceeding 1.00 square metres (less than 5 no)	no			
10 005	Temporary repair to carriageway defect Category 1 Defect in potholes area exceeding 0.50 square metres but not exceeding 1.00 square metres (5 no to 20 no)	no			
10 006	Temporary repair to carriageway defect Category 1 Defect in potholes area exceeding 0.50 square metres but not exceeding 1.00 square metres (greater than 20 no)	no			
10 007	Temporary repair to carriageway defect Category 1 Defect in potholes area exceeding 1.00 square metres (less than 5 no)	no			
10 008	Temporary repair to carriageway defect Category 1 Defect in potholes area exceeding 1.00 square metres (5 no to 20 no)	no			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
10	Temporary Repair to Carriageway Defects - Category 1 Defect	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 009	Temporary repair to carriageway defect Category 1 Defect in potholes area exceeding 1.00 square metres (greater than 20 no)	no			
10 010	Temporary repair to carriageway defect Category 1 Defect in depressions area not exceeding 0.50square metres (less than 5 no)	no			
10 011	Temporary repair to carriageway defect Category 1 Defect in depressions area not exceeding 0.50square metres (5 no to 20 no)	no			
10 012	Temporary repair to carriageway defect Category 1 Defect in depressions area not exceeding 0.50square metres (greater than 20 no)	no			
10 013	Temporary repair to carriageway defect Category 1 Defect in depressions area exceeding 0.50 square metres but not exceeding 1.00 square metres (less than 5 no)	no			
10 014	Temporary repair to carriageway defect Category 1 Defect in depressions area exceeding 0.50 square metres but not exceeding 1.00 square metres (5 no to 20 no)	no			
10 015	Temporary repair to carriageway defect Category 1 Defect in depressions area exceeding 0.50 square metres but not exceeding 1.00 square metres (greater than 20 no)	no			
10 016	Temporary repair to carriageway defect Category 1 Defect in depressions area exceeding 1.00 square metres (less than 5 no)	no			
10 017	Temporary repair to carriageway defect Category 1 Defect in depressions area exceeding 1.00 square metres (5 no to 20 no)	no			
10 018	Temporary repair to carriageway defect Category 1 Defect in depressions area exceeding 1.00 square metres (greater than 20 no)	no			
10 019	Temporary repair to carriageway defect Category 1 Defect in road stud sockets (less than 5 no)	no			
10 020	Temporary repair to carriageway defect Category 1 Defect in road stud sockets (5 no to 20 no)	no			
10 021	Temporary repair to carriageway defect Category 1 Defect in road stud sockets (greater than 20 no)	no			
11	Saw Cuts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 001	Saw cuts 50mm deep in flexible pavement (less than 20m)	m			
11 002	Saw cuts 50mm deep in flexible pavement (20m to 100m)	m			
11 003	Saw cuts 50mm deep in flexible pavement (greater than 100m)	m			
11 004	Saw cuts 60mm deep in flexible pavement (less than 20m)	m			
11 005	Saw cuts 60mm deep in flexible pavement (20m to 100m)	m			
11 006	Saw cuts 60mm deep in flexible pavement (greater than 100m)	m			
11 007	Saw cuts 100mm deep in flexible pavement (less than 20m)	m			
11 008	Saw cuts 100mm deep in flexible pavement (20m to 100m)	m			
11 009	Saw cuts 100mm deep in flexible pavement (greater than 100m)	m			
11 010	Saw cuts 50mm deep in concrete pavement (less than 20m)	m			

SOUTH WEST UNIT

Series 700 - Pavements					
Item No	Item Description				
11	Saw Cuts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 011	Saw cuts 50mm deep in concrete pavement (20m to 100m)	m			
11 012	Saw cuts 50mm deep in concrete pavement (greater than 100m)	m			
11 013	Saw cuts 60mm deep in concrete pavement (less than 20m)	m			
11 014	Saw cuts 60mm deep in concrete pavement (20m to 100m)	m			
11 015	Saw cuts 60mm deep in concrete pavement (greater than 100m)	m			
11 016	Saw cuts 100mm deep in concrete pavement (less than 20m)	m			
11 017	Saw cuts 100mm deep in concrete pavement (20m to 100m)	m			
11 018	Saw cuts 100mm deep in concrete pavement (greater than 100m)	m			
12	Overband Sealing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 001	Overband sealing of joints in pavements (less than 20m)	m			
12 002	Overband sealing of joints in pavements (20m to 100m)	m			
12 003	Overband sealing of joints in pavements (greater than 100m)	m			
12 004	Overband sealing of cracks (less than 20m)	m			
12 005	Overband sealing of cracks (20m to 100m)	m			
12 006	Overband sealing of cracks (greater than 100m)	m			
13	Pavement Reinforcement	Unit	Rate (£) M	Rate (£) D	Rate (£) S
13 001	Pavement reinforcement 100KN/m ² maximum strength (not exceeding 50m ²)	m ²			
13 002	Pavement reinforcement 100KN/m ² maximum strength (51m ² to 250m ²)	m ²			
13 003	Pavement reinforcement 100KN/m ² maximum strength (251m ² to 500m ²)	m ²			
13 004	Pavement reinforcement 100KN/m ² maximum strength (501m ² to 1000m ²)	m ²			
13 005	Pavement reinforcement 100KN/m ² maximum strength (greater than 1000m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 001	Precast concrete 125 x 255mm half battered kerbs Type K1 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 002	Precast concrete 125 x 255mm half battered kerbs Type K1 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 003	Precast concrete 125 x 255mm half battered kerbs Type K1 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 004	Precast concrete 125 x 255mm half battered kerbs Type K1 laid to curves not exceeding 12m radius (less than 20m)	m			
01 005	Precast concrete 125 x 255mm half battered kerbs Type K1 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 006	Precast concrete 125 x 255mm half battered kerbs Type K1 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 007	Precast concrete 125 x 255mm 45° splay kerbs Type K2 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 008	Precast concrete 125 x 255mm 45° splay kerbs Type K2 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 009	Precast concrete 125 x 255mm 45° splay kerbs Type K2 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 010	Precast concrete 125 x 255mm 45° splay kerbs Type K2 laid to curves not exceeding 12m radius (less than 20m)	m			
01 011	Precast concrete 125 x 255mm 45° splay kerbs Type K2 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 012	Precast concrete 125 x 255mm 45° splay kerbs Type K2 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 013	Precast concrete 125 x 255mm bull nosed kerbs Type K3 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 014	Precast concrete 125 x 255mm bull nosed kerbs Type K3 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 015	Precast concrete 125 x 255mm bull nosed kerbs Type K3 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 016	Precast concrete 125 x 255mm bull nosed kerbs Type K3 laid to curves not exceeding 12m radius (less than 20m)	m			
01 017	Precast concrete 125 x 255mm bull nosed kerbs Type K3 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 018	Precast concrete 125 x 255mm bull nosed kerbs Type K3 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 019	Precast concrete 125 x 150mm half battered kerbs Type K4 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 020	Precast concrete 125 x 150mm half battered kerbs Type K4 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 021	Precast concrete 125 x 150mm half battered kerbs Type K4 laid straight or curved exceeding 12m radius (greater than 100m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 022	Precast concrete 125 x 150mm half battered kerbs Type K4 laid to curves not exceeding 12m radius (less than 20m)	m			
01 023	Precast concrete 125 x 150mm half battered kerbs Type K4 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 024	Precast concrete 125 x 150mm half battered kerbs Type K4 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 025	Precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 026	Precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 027	Precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 028	Precast concrete 125 x 150mm 45° splay kerbs Type K5 laid to curves not exceeding 12m radius (less than 20m)	m			
01 029	Precast concrete 125 x 150mm 45° splay kerbs Type K5 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 030	Precast concrete 125 x 150mm 45° splay kerbs Type K5 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 031	Extra over precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius for epoxy mortar bedding (less than 20m)	m			
01 032	Extra over precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius for epoxy mortar bedding (20m to 100m)	m			
01 033	Extra over precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius for epoxy mortar bedding (greater than 100m)	m			
01 034	Precast concrete 125 x 150mm bull nosed kerbs Type K6 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 035	Precast concrete 125 x 150mm bull nosed kerbs Type K6 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 036	Precast concrete 125 x 150mm bull nosed kerbs Type K6 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 037	Precast concrete 125 x 150mm bull nosed kerbs Type K6 laid to curves not exceeding 12m radius (less than 20m)	m			
01 038	Precast concrete 125 x 150mm bull nosed kerbs Type K6 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 039	Precast concrete 125 x 150mm bull nosed kerbs Type K6 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 040	Precast concrete 125 x 180mm chamfered kerbs Type K7 laid straight or curved exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 041	Precast concrete 125 x 180mm chamfered kerbs Type K7 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 042	Precast concrete 125 x 180mm chamfered kerbs Type K7 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 043	Precast concrete 125 x 255mm half battered - 125 x 180mm bull nosed transition kerb Type K8 or K9 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 044	Precast concrete 125 x 255mm half battered - 125 x 180mm bull nosed transition kerb Type K8 or K9 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 045	Precast concrete 125 x 255mm half battered - 125 x 180mm bull nosed transition kerb Type K8 or K9 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 046	Precast concrete 125 x 255mm 45° splay - 125 x 150mm bull nosed kerb Type K10 or K11 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 047	Precast concrete 125 x 255mm 45° splay - 125 x 150mm bull nosed kerb Type K10 or K11 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 048	Precast concrete 125 x 255mm 45° splay - 125 x 150mm bull nosed kerb Type K10 or K11 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 049	Precast concrete 125 x 255mm bull nosed - 125 x 150mm bull nosed kerb Type K12 or K13 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 050	Precast concrete 125 x 255mm bull nosed - 125 x 150mm bull nosed kerb Type K12 or K13 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 051	Precast concrete 125 x 255mm bull nosed - 125 x 150mm bull nosed kerb Type K12 or K13 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 052	Precast concrete 125 x 255mm half battered - 125 x 255mm bull nosed transition kerb Type K14 or K15 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 053	Precast concrete 125 x 255mm half battered - 125 x 255mm bull nosed transition kerb Type K14 or K15 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 054	Precast concrete 125 x 255mm half battered - 125 x 255mm bull nosed transition kerb Type K14 or K15 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 055	Precast concrete 125 x 255mm half battered - 125 x 255mm 45° splay transition kerb Type K16 or K17 laid straight or curved exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 056	Precast concrete 125 x 255mm half battered - 125 x 255mm 45° splay transition kerb Type K16 or K17 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 057	Precast concrete 125 x 255mm half battered - 125 x 255mm 45° splay transition kerb Type K16 or K17 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 058	In situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid straight or curved exceeding 12m radius (less than 20m)	m			
01 059	In situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 060	In situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 061	In situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid to curves not exceeding 12m radius (less than 20m)	m			
01 062	In situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid to curves not exceeding 12m radius (20m to 100m)	m			
01 063	In situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid to curves not exceeding 12m radius (greater than 100m)	m			
01 064	Precast concrete 125 x 255mm half battered kerbs with 100 x 150mm channel Type K21 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 065	Precast concrete 125 x 255mm half battered kerbs with 100 x 150mm channel Type K21 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 066	Precast concrete 125 x 255mm half battered kerbs with 100 x 150mm channel Type K21 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 067	Precast concrete 125 x 255mm half battered kerb with 100 x 150mm channel Type K21 laid to curves not exceeding 12m radius (less than 20m)	m			
01 068	Precast concrete 125 x 255mm half battered kerb with 100 x 150mm channel Type K21 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 069	Precast concrete 125 x 255mm half battered kerb with 100 x 150mm channel Type K21 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 070	Precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 071	Precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid straight or curved exceeding 12m radius (20m to 100m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 072	Precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 073	Precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid to curves not exceeding 12m radius (less than 20m)	m			
01 074	Precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 075	Precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 076	Precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 077	Precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 078	Precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 079	Precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid to curves not exceeding 12m radius (less than 20m)	m			
01 080	Precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 081	Precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 082	Precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 083	Precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 084	Precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 085	Precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid to curves not exceeding 12m radius (less than 20m)	m			
01 086	Precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid to curves not exceeding 12m radius (20m to 100m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 087	Precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 088	Precast concrete 100 x 150mm channels Type C1 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 089	Precast concrete 100 x 150mm channels Type C1 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 090	Precast concrete 100 x 150mm channels Type C1 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 091	Precast concrete 100 x 150mm channels Type C1 laid to curves not exceeding 12m radius (less than 20m)	m			
01 092	Precast concrete 100 x 150mm channels Type C1 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 093	Precast concrete 100 x 150mm channels Type C1 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 094	Precast concrete 125 x 150mm channels Type C2 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 095	Precast concrete 125 x 150mm channels Type C2 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 096	Precast concrete 125 x 150mm channels Type C2 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 097	Precast concrete 125 x 150mm channels Type C2 laid to curves not exceeding 12m radius (less than 20m)	m			
01 098	Precast concrete 125 x 150mm channels Type C2 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 099	Precast concrete 125 x 150mm channels Type C2 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 100	Precast concrete 250 x 125mm channels Type C3 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 101	Precast concrete 250 x 125mm channels Type C3 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 102	Precast concrete 250 x 125mm channels Type C3 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 103	Precast concrete 250 x 125mm channels Type C3 laid to curves not exceeding 12m radius (less than 20m)	m			
01 104	Precast concrete 250 x 125mm channels Type C3 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 105	Precast concrete 250 x 125mm channels Type C3 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 106	Precast concrete 440 x 150mm dished channels on 640 x 150mm concrete mix ST1 foundation laid straight or curved exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 107	Precast concrete 440 x 150mm dished channels on 640 x 150mm concrete mix ST1 foundation laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 108	Precast concrete 440 x 150mm dished channels on 640 x 150mm concrete mix ST1 foundation laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 109	Precast concrete 440 x 150mm dished channels on 640 x 150mm concrete mix ST1 foundation in side slopes of cuttings and embankments laid straight or curved exceeding 12m radius (less than 20m)	m			
01 110	Precast concrete 440 x 150mm dished channels on 640 x 150mm concrete mix ST1 foundation in side slopes of cuttings and embankments laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 111	Precast concrete 440 x 150mm dished channels on 640 x 150mm concrete mix ST1 foundation in side slopes of cuttings and embankments laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 112	Precast concrete 250 x 125mm dished channels Type C4 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 113	Precast concrete 250 x 125mm dished channels Type C4 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 114	Precast concrete 250 x 125mm dished channels Type C4 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 115	Precast concrete 250 x 125mm dished channels Type C4 laid to curves not exceeding 12m radius (less than 20m)	m			
01 116	Precast concrete 250 x 125mm dished channels Type C4 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 117	Precast concrete 250 x 125mm dished channels Type C4 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 118	Precast concrete 150 x 100mm dished channels Type C5 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 119	Precast concrete 150 x 100mm dished channels Type C5 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 120	Precast concrete 150 x 100mm dished channels Type C5 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 121	Precast concrete 150 x 100mm dished channels Type C5 laid to curves not exceeding 12m radius (less than 20m)	m			
01 122	Precast concrete 150 x 100mm dished channels Type C5 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 123	Precast concrete 150 x 100mm dished channels Type C5 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 124	Precast concrete 150 x 100mm fluted channels Type C6 laid straight or curved exceeding 12m radius (less than 20m)	m			

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Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
01 125	Precast concrete 150 x 100mm fluted channels Type C6 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 126	Precast concrete 150 x 100mm fluted channels Type C6 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 127	Precast concrete 50 x 150mm footway edgings Type E1 laid straight or curved exceeding 12m radius (less than 20m)	m			
01 128	Precast concrete 50 x 150mm footway edgings Type E1 laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 129	Precast concrete 50 x 150mm footway edgings Type E1 laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 130	Precast concrete 50 x 150mm footway edgings Type E1 laid to curves not exceeding 12m radius (less than 20m)	m			
01 131	Precast concrete 50 x 150mm footway edgings Type E1 laid to curves not exceeding 12m radius (20m to 100m)	m			
01 132	Precast concrete 50 x 150mm footway edgings Type E1 laid to curves not exceeding 12m radius (greater than 100m)	m			
01 133	Timber 32 x 100mm footway edgings laid straight or curved exceeding 12m radius (less than 20m)	m			
01 134	Timber 32 x 100mm footway edgings laid straight or curved exceeding 12m radius (20m to 100m)	m			
01 135	Timber 32 x 100mm footway edgings laid straight or curved exceeding 12m radius (greater than 100m)	m			
01 136	Timber 32 x 100mm footway edgings laid to curves not exceeding 12m radius (less than 20m)	m			
01 137	Timber 32 x 100mm footway edgings laid to curves not exceeding 12m radius (20m to 100m)	m			
01 138	Timber 32 x 100mm footway edgings laid to curves not exceeding 12m radius (greater than 100m)	m			
01 139	Combined drainage and kerb blocks Type DK1 (less than 20m)	m			
01 140	Combined drainage and kerb blocks Type DK1 (20no to 100no)	m			
01 141	Combined drainage and kerb blocks Type DK1 (greater than 100m)	m			
01 142	Combined drainage and kerb blocks Type DK2 (less than 20m)	m			
01 143	Combined drainage and kerb blocks Type DK2 (20no to 100no)	m			
01 144	Combined drainage and kerb blocks Type DK2 (greater than 100m)	m			
01 145	Combined drainage and kerb blocks Type DK3 (less than 20m)	m			
01 146	Combined drainage and kerb blocks Type DK3 (20no to 100no)	m			
01 147	Combined drainage and kerb blocks Type DK3 (greater than 100m)	m			
01 148	Combined drainage and kerb blocks Type DK4 (less than 20m)	m			
01 149	Combined drainage and kerb blocks Type DK4 (20no to 100no)	m			
01 150	Combined drainage and kerb blocks Type DK4 (greater than 100m)	m			
01 151	Precast concrete quadrants Type Q1 305mm radius (less than 20no)	no			
01 152	Precast concrete quadrants Type Q1 305mm radius (20no to 100no)	no			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
01	Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 153	Precast concrete quadrants Type Q1 305mm radius (greater than 100no)	no			
01 154	Precast concrete quadrants Type Q2 455mm radius (less than 20no)	no			
01 155	Precast concrete quadrants Type Q2 455mm radius (20no to 100no)	no			
01 156	Precast concrete quadrants Type Q2 455mm radius (greater than 100no)	no			
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Replace precast concrete 125 x 255mm half battered kerbs Type K1 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 002	Replace precast concrete 125 x 255mm half battered kerbs Type K1 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 003	Replace precast concrete 125 x 255mm half battered kerbs Type K1 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 004	Replace precast concrete 125 x 255mm half battered kerbs Type K1 laid to curves not exceeding 12m radius (less than 20m)	m			
02 005	Replace precast concrete 125 x 255mm half battered kerbs Type K1 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 006	Replace precast concrete 125 x 255mm half battered kerbs Type K1 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 007	Replace precast concrete 125 x 255mm 45° splay kerbs Type K2 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 008	Replace precast concrete 125 x 255mm 45° splay kerbs Type K2 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 009	Replace precast concrete 125 x 255mm 45° splay kerbs Type K2 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 010	Replace precast concrete 125 x 255mm 45° splay kerbs Type K2 laid to curves not exceeding 12m radius (less than 20m)	m			
02 011	Replace precast concrete 125 x 255mm 45° splay kerbs Type K2 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 012	Replace precast concrete 125 x 255mm 45° splay kerbs Type K2 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 013	Replace precast concrete 125 x 255mm bull nosed kerbs Type K3 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 014	Replace precast concrete 125 x 255mm bull nosed kerbs Type K3 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 015	Replace precast concrete 125 x 255mm bull nosed kerbs Type K3 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 016	Replace precast concrete 125 x 255mm bull nosed kerbs Type K3 laid to curves not exceeding 12m radius (less than 20m)	m			
02 017	Replace precast concrete 125 x 255mm bull nosed kerbs Type K3 laid to curves not exceeding 12m radius (20m to 100m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
02 018	Replace precast concrete 125 x 255mm bull nosed kerbs Type K3 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 019	Replace precast concrete 125 x 150mm half battered kerbs Type K4 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 020	Replace precast concrete 125 x 150mm half battered kerbs Type K4 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 021	Replace precast concrete 125 x 150mm half battered kerbs Type K4 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 022	Replace precast concrete 125 x 150mm half battered kerbs Type K4 laid to curves not exceeding 12m radius (less than 20m)	m			
02 023	Replace precast concrete 125 x 150mm half battered kerbs Type K4 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 024	Replace precast concrete 125 x 150mm half battered kerbs Type K4 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 025	Replace precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 026	Replace precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 027	Replace precast concrete 125 x 150mm 45° splay kerbs Type K5 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 028	Replace precast concrete 125 x 150mm 45° splay kerbs Type K5 laid to curves not exceeding 12m radius (less than 20m)	m			
02 029	Replace precast concrete 125 x 150mm 45° splay kerbs Type K5 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 030	Replace precast concrete 125 x 150mm 45° splay kerbs Type K5 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 031	Replace precast concrete 125 x 150mm bull nosed kerbs Type K6 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 032	Replace precast concrete 125 x 150mm bull nosed kerbs Type K6 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 033	Replace precast concrete 125 x 150mm bull nosed kerbs Type K6 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 034	Replace precast concrete 125 x 150mm bull nosed kerbs Type K6 laid to curves not exceeding 12m radius (less than 20m)	m			
02 035	Replace precast concrete 125 x 150mm bull nosed kerbs Type K6 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 036	Replace precast concrete 125 x 150mm bull nosed kerbs Type K6 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 037	Replace precast concrete 125 x 180mm chamfered kerbs Type K7 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 038	Replace precast concrete 125 x 180mm chamfered kerbs Type K7 laid straight or curved exceeding 12m radius (20m to 100m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 039	Replace precast concrete 125 x 180mm chamfered kerbs Type K7 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 040	Replace precast concrete 125 x 255mm half battered - 125 x 180mm bull nosed transition kerb Type K8 or K9 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 041	Replace precast concrete 125 x 255mm half battered - 125 x 180mm bull nosed transition kerb Type K8 or K9 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 042	Replace precast concrete 125 x 255mm half battered - 125 x 180mm bull nosed transition kerb Type K8 or K9 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 043	Replace precast concrete 125 x 255mm 45° splay - 125 x 150mm bull nosed kerb Type K10 or K11 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 044	Replace precast concrete 125 x 255mm 45° splay - 125 x 150mm bull nosed kerb Type K10 or K11 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 045	Replace precast concrete 125 x 255mm 45° splay - 125 x 150mm bull nosed kerb Type K10 or K11 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 046	Replace precast concrete 125 x 255mm bull nosed - 125 x 150mm bull nosed kerb Type K12 or K13 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 047	Replace precast concrete 125 x 255mm bull nosed - 125 x 150mm bull nosed kerb Type K12 or K13 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 048	Replace precast concrete 125 x 255mm bull nosed - 125 x 150mm bull nosed kerb Type K12 or K13 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 049	Replace precast concrete 125 x 255mm half battered - 125 x 255mm bull nosed transition kerb Type K14 or K15 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 050	Replace precast concrete 125 x 255mm half battered - 125 x 255mm bull nosed transition kerb Type K14 or K15 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 051	Replace precast concrete 125 x 255mm half battered - 125 x 255mm bull nosed transition kerb Type K14 or K15 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 052	Replace precast concrete 125 x 255mm half battered - 125 x 255mm 45° splay transition kerb Type K16 or K17 laid straight or curved exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
02 053	Replace precast concrete 125 x 255mm half battered - 125 x 255mm 45° splay transition kerb Type K16 or K17 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 054	Replace precast concrete 125 x 255mm half battered - 125 x 255mm 45° splay transition kerb Type K16 or K17 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 055	Replace in situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid straight or curved exceeding 12m radius (less than 20m)	m			
02 056	Replace in situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 057	Replace in situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 058	Replace in situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid to curves not exceeding 12m radius (less than 20m)	m			
02 059	Replace in situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid to curves not exceeding 12m radius (20m to 100m)	m			
02 060	Replace in situ asphalt kerbs not exceeding 15000mm ² cross sectional area laid to curves not exceeding 12m radius (greater than 100m)	m			
02 061	Replace precast concrete 125 x 255mm half battered kerbs with 100 x 150mm channel Type K21 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 062	Replace precast concrete 125 x 255mm half battered kerbs with 100 x 150mm channel Type K21 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 063	Replace precast concrete 125 x 255mm half battered kerbs with 100 x 150mm channel Type K21 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 064	Replace precast concrete 125 x 255mm half battered kerb with 100 x 150mm channel Type K21 laid to curves not exceeding 12m radius (less than 20m)	m			
02 065	Replace precast concrete 125 x 255mm half battered kerb with 100 x 150mm channel Type K21 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 066	Replace precast concrete 125 x 255mm half battered kerb with 100 x 150mm channel Type K21 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 067	Replace precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid straight or curved exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
02 068	Replace precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 069	Replace precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 070	Replace precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid to curves not exceeding 12m radius (less than 20m)	m			
02 071	Replace precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 072	Replace precast concrete 125 x 255mm 45° splay kerb with 100 x 150mm channel Type K22 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 073	Replace precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 074	Replace precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 075	Replace precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 076	Replace precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid to curves not exceeding 12m radius (less than 20m)	m			
02 077	Replace precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 078	Replace precast concrete 125 x 255mm bull nosed kerb with 100 x 150mm channel Type K23 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 079	Replace precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 080	Replace precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 081	Replace precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid straight or curved exceeding 12m radius (greater than 100m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
02 082	Replace precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid to curves not exceeding 12m radius (less than 20m)	m			
02 083	Replace precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 084	Replace precast concrete 125 x 180mm bull nosed kerb with 100 x 150mm channel Type K24 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 085	Replace precast concrete 100 x 150mm channels Type C1 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 086	Replace precast concrete 100 x 150mm channels Type C1 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 087	Replace precast concrete 100 x 150mm channels Type C1 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 088	Replace precast concrete 100 x 150mm channels Type C1 laid to curves not exceeding 12m radius (less than 20m)	m			
02 089	Replace precast concrete 100 x 150mm channels Type C1 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 090	Replace precast concrete 100 x 150mm channels Type C1 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 091	Replace precast concrete 125 x 150mm channels Type C2 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 092	Replace precast concrete 125 x 150mm channels Type C2 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 093	Replace precast concrete 125 x 150mm channels Type C2 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 094	Replace precast concrete 125 x 150mm channels Type C2 laid to curves not exceeding 12m radius (less than 20m)	m			
02 095	Replace precast concrete 125 x 150mm channels Type C2 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 096	Replace precast concrete 125 x 150mm channels Type C2 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 097	Replace precast concrete 250 x 125mm channels Type C3 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 098	Replace precast concrete 250 x 125mm channels Type C3 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 099	Replace precast concrete 250 x 125mm channels Type C3 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 100	Replace precast concrete 250 x 125mm channels Type C3 laid to curves not exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
02 101	Replace precast concrete 250 x 125mm channels Type C3 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 102	Replace precast concrete 250 x 125mm channels Type C3 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 103	Replace precast concrete 250 x 125mm dished channels Type C4 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 104	Replace precast concrete 250 x 125mm dished channels Type C4 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 105	Replace precast concrete 250 x 125mm dished channels Type C4 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 106	Replace precast concrete 250 x 125mm dished channels Type C4 laid to curves not exceeding 12m radius (less than 20m)	m			
02 107	Replace precast concrete 250 x 125mm dished channels Type C4 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 108	Replace precast concrete 250 x 125mm dished channels Type C4 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 109	Replace precast concrete 150 x 100mm dished channels Type C5 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 110	Replace precast concrete 150 x 100mm dished channels Type C5 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 111	Replace precast concrete 150 x 100mm dished channels Type C5 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 112	Replace precast concrete 150 x 100mm dished channels Type C5 laid to curves not exceeding 12m radius (less than 20m)	m			
02 113	Replace precast concrete 150 x 100mm dished channels Type C5 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 114	Replace precast concrete 150 x 100mm dished channels Type C5 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 115	Replace precast concrete 150 x 100mm fluted channels Type C6 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 116	Replace precast concrete 150 x 100mm fluted channels Type C6 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 117	Replace precast concrete 150 x 100mm fluted channels Type C6 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 118	Replace precast concrete 50 x 150mm footway edgings Type E1 laid straight or curved exceeding 12m radius (less than 20m)	m			
02 119	Replace precast concrete 50 x 150mm footway edgings Type E1 laid straight or curved exceeding 12m radius (20m to 100m)	m			
02 120	Replace precast concrete 50 x 150mm footway edgings Type E1 laid straight or curved exceeding 12m radius (greater than 100m)	m			
02 121	Replace precast concrete 50 x 150mm footway edgings Type E1 laid to curves not exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
02	Replace Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 122	Replace precast concrete 50 x 150mm footway edgings Type E1 laid to curves not exceeding 12m radius (20m to 100m)	m			
02 123	Replace precast concrete 50 x 150mm footway edgings Type E1 laid to curves not exceeding 12m radius (greater than 100m)	m			
02 124	Replace combined drainage and kerb blocks Type DK1 (less than 20m)	m			
02 125	Replace combined drainage and kerb blocks Type DK1 (20m to 100m)	m			
02 126	Replace combined drainage and kerb blocks Type DK1 (greater than 100m)	m			
02 127	Replace combined drainage and kerb blocks Type DK2 (less than 20m)	m			
02 128	Replace combined drainage and kerb blocks Type DK2 (20m to 100m)	m			
02 129	Replace combined drainage and kerb blocks Type DK2 (greater than 100m)	m			
02 130	Replace combined drainage and kerb blocks Type DK3 (less than 20m)	m			
02 131	Replace combined drainage and kerb blocks Type DK3 (20m to 100m)	m			
02 132	Replace combined drainage and kerb blocks Type DK3 (greater than 100m)	m			
02 133	Replace combined drainage and kerb blocks Type DK4 (less than 20m)	m			
02 134	Replace combined drainage and kerb blocks Type DK4 (20m to 100m)	m			
02 135	Replace combined drainage and kerb blocks Type DK4 (greater than 100m)	m			
02 136	Replace precast concrete quadrants Type Q1 305mm radius (less than 20no)	no			
02 137	Replace precast concrete quadrants Type Q1 305mm radius (20no to 100no)	no			
02 138	Replace precast concrete quadrants Type Q1 305mm radius (greater than 100no)	no			
02 139	Replace precast concrete quadrants Type Q2 455mm radius (less than 20no)	no			
02 140	Replace precast concrete quadrants Type Q2 455mm radius (20no to 100no)	no			
02 141	Replace precast concrete quadrants Type Q2 455mm radius (greater than 100no)	no			
03	Additional Concrete for Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Additional insitu concrete mix ST1 for kerbs (less than 5m ³)	m ³			
03 002	Additional insitu concrete mix ST1 for kerbs (5m ³ to 20m ³)	m ³			
03 003	Additional insitu concrete mix ST1 for kerbs (greater than 20m ³)	m ³			
03 004	Additional insitu concrete mix ST1 for channels (less than 5m ³)	m ³			
03 005	Additional insitu concrete mix ST1 for channels (5m ³ to 20m ³)	m ³			
03 006	Additional insitu concrete mix ST1 for channels (greater than 20m ³)	m ³			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
03	Additional Concrete for Kerbs, Channels, Edgings and Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 007	Additional insitu concrete mix ST1 for edgings (less than 5m ³)	m ³			
03 008	Additional insitu concrete mix ST1 for edgings (5m ³ to 20m ³)	m ³			
03 009	Additional insitu concrete mix ST1 for edgings (greater than 20m ³)	m ³			
03 010	Additional insitu concrete mix ST1 for combined drainage and kerb blocks (less than 5m ³)	m ³			
03 011	Additional insitu concrete mix ST1 for combined drainage and kerb blocks (5m ³ to 20m ³)	m ³			
03 012	Additional insitu concrete mix ST1 for combined drainage and kerb blocks (greater than 20m ³)	m ³			
03 013	Additional insitu concrete mix ST1 for quadrants (less than 5m ³)	m ³			
03 014	Additional insitu concrete mix ST1 for quadrants (5m ³ to 20m ³)	m ³			
03 015	Additional insitu concrete mix ST1 for quadrants (greater than 20m ³)	m ³			
04	Remove from Store or from where previously Set Aside and Relay Kerbs, Channels, Edgings, Combined Kerbs and Channels, Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Remove from store and relay precast concrete kerbs or channels any size or type laid straight or curved exceeding 12m radius (less than 20m)	m			
04 002	Remove from store and relay precast concrete kerbs or channels any size or type laid straight or curved exceeding 12m radius (20m to 100m)	m			
04 003	Remove from store and relay precast concrete kerbs or channels any size or type laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 004	Remove from store and relay precast concrete kerbs or channels any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 005	Remove from store and relay precast concrete kerbs or channels any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 006	Remove from store and relay precast concrete kerbs or channels any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 007	Remove from store and relay combined precast concrete kerbs and channels any size or type inclusive laid straight or curved exceeding 12m radius (less than 20m)	m			
04 008	Remove from store and relay combined precast concrete kerbs and channels any size or type inclusive laid straight or curved exceeding 12m radius (20m to 100m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
04	Remove from Store or from where previously Set Aside and Relay Kerbs, Channels, Edgings, Combined Kerbs and Channels, Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 009	Remove from store and relay combined precast concrete kerbs and channels any size or type inclusive laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 010	Remove from store and relay combined precast concrete kerbs and channel any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 011	Remove from store and relay combined precast concrete kerbs and channel any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 012	Remove from store and relay combined precast concrete kerbs and channel any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 013	Remove from store and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 014	Remove from store and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 015	Remove from store and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 016	Remove from store and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 017	Remove from store and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 018	Remove from store and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 019	Remove from store and relay precast concrete quadrants any size or type (less than 20no)	no			
04 020	Remove from store and relay precast concrete quadrants any size or type (20m to 100m)	no			
04 021	Remove from store and relay precast concrete quadrants any size or type (greater than 100no)	no			
04 022	Remove from store and relay precast concrete edgings any size or type laid straight or curved exceeding 12m radius (less than 20m)	m			
04 023	Remove from store and relay precast concrete edgings any size or type laid straight or curved exceeding 12m radius (20m to 100m)	m			
04 024	Remove from store and relay precast concrete edgings any size or type laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 025	Remove from store and relay precast concrete edgings any size or type laid to curves not exceeding 12m radius (less than 20m)	m			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Remove from Store or from where previously Set Aside and Relay Kerbs, Channels, Edgings, Combined Kerbs and Channels, Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
04 026	Remove from store and relay precast concrete edgings any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 027	Remove from store and relay precast concrete edgings any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 028	Remove from store and relay linear drainage channel systems any size or type laid straight or curved exceeding 12m radius (less than 20m)	m			
04 029	Remove from store and relay linear drainage channel systems any size or type laid straight or curved exceeding 12m radius (20m to 100m)	m			
04 030	Remove from store and relay linear drainage channel systems any size or type laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 031	Remove from store and relay linear drainage channel systems any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 032	Remove from store and relay linear drainage channel systems any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 033	Remove from store and relay linear drainage channel systems any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 034	Remove from where previously set aside and relay precast concrete kerbs or channels any size or type laid straight or curved exceeding 12m radius (less than 20m)	m			
04 035	Remove from where previously set aside and relay precast concrete kerbs or channels any size or type laid straight or curved exceeding 12m radius (20m to 100m)	m			
04 036	Remove from where previously set aside and relay precast concrete kerbs or channels any size or type laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 037	Remove from where previously set aside and relay precast concrete kerbs or channels any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 038	Remove from where previously set aside and relay precast concrete kerbs or channels any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 039	Remove from where previously set aside and relay precast concrete kerbs or channels any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 040	Remove from where previously set aside and relay combined precast concrete kerbs and channels any size or type inclusive laid straight or curved exceeding 12m radius (less than 20m)	m			

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Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Remove from Store or from where previously Set Aside and Relay Kerbs, Channels, Edgings, Combined Kerbs and Channels, Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems				
04 041	Remove from where previously set aside and relay combined precast concrete kerbs and channels any size or type inclusive laid straight or curved exceeding 12m radius (20m to 100m)	m			
04 042	Remove from where previously set aside and relay combined precast concrete kerbs and channels any size or type inclusive laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 043	Remove from where previously set aside and relay combined precast concrete kerbs and channel any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 044	Remove from where previously set aside and relay combined precast concrete kerbs and channel any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 045	Remove from where previously set aside and relay combined precast concrete kerbs and channel any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 046	Remove from where previously set aside and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 047	Remove from where previously set aside and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 048	Remove from where previously set aside and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 049	Remove from where previously set aside and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 050	Remove from where previously set aside and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 051	Remove from where previously set aside and relay combined drainage and kerb block any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 052	Remove from where previously set aside and relay precast concrete quadrants any size or type (less than 20no)	no			
04 053	Remove from where previously set aside and relay precast concrete quadrants any size or type (20no to 100no)	no			
04 054	Remove from where previously set aside and relay precast concrete quadrants any size or type (greater than 100no)	no			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
04	Remove from Store or from where previously Set Aside and Relay Kerbs, Channels, Edgings, Combined Kerbs and Channels, Combined Drainage and Kerb Blocks and Linear Drainage Channel Systems	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 055	Remove from where previously set aside and relay precast concrete edgings any size or type laid straight or curved exceeding 12m radius (less than 20m)	m			
04 056	Remove from where previously set aside and relay precast concrete edgings any size or type laid straight or curved exceeding 12m radius (20m to 100m)	m			
04 057	Remove from where previously set aside and relay precast concrete edgings any size or type laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 058	Remove from where previously set aside and relay precast concrete edgings any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 059	Remove from where previously set aside and relay precast concrete edgings any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 060	Remove from where previously set aside and relay precast concrete edgings any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
04 061	Remove from where previously set aside and relay linear drainage channel systems any size or type laid straight or curved exceeding 12m radius (less than 20m)	m			
04 062	Remove from where previously set aside and relay linear drainage channel systems any size or type laid straight or curved exceeding 12m radius (20m to 100m)	m			
04 063	Remove from where previously set aside and relay linear drainage channel systems any size or type laid straight or curved exceeding 12m radius (greater than 100m)	m			
04 064	Remove from where previously set aside and relay linear drainage channel systems any size or type laid to curves not exceeding 12m radius (less than 20m)	m			
04 065	Remove from where previously set aside and relay linear drainage channel systems any size or type laid to curves not exceeding 12m radius (20m to 100m)	m			
04 066	Remove from where previously set aside and relay linear drainage channel systems any size or type laid to curves not exceeding 12m radius (greater than 100m)	m			
05	Footways, Paved Areas and Cycle Facilities	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Flexible footway, paved area or cycle facility to specified design group Type F1 160mm thick (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
05	Footways, Paved Areas and Cycle Facilities	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 002	Flexible footway, paved area or cycle facility to specified design group Type F1 160mm thick (10m ² to 50m ²)	m ²			
05 003	Flexible footway, paved area or cycle facility to specified design group Type F1 160mm thick (greater than 50m ²)	m ²			
05 004	Flexible footway, paved area or cycle facility to specified design group Type F2 230mm thick (less than 10m ²)	m ²			
05 005	Flexible footway, paved area or cycle facility to specified design group Type F2 230mm thick (10m ² to 50m ²)	m ²			
05 006	Flexible footway, paved area or cycle facility to specified design group Type F2 230mm thick (greater than 50m ²)	m ²			
05 007	Flexible footway, paved area or cycle facility to specified design group Type F3 60mm thick (less than 10m ²)	m ²			
05 008	Flexible footway, paved area or cycle facility to specified design group Type F3 60mm thick (10m ² to 50m ²)	m ²			
05 009	Flexible footway, paved area or cycle facility to specified design group Type F3 60mm thick (greater than 50m ²)	m ²			
05 010	Flexible footway, paved area or cycle facility to specified design group Type F4 20mm thick (less than 10m ²)	m ²			
05 011	Flexible footway, paved area or cycle facility to specified design group Type F4 20mm thick (10m ² to 50m ²)	m ²			
05 012	Flexible footway, paved area or cycle facility to specified design group Type F4 20mm thick (greater than 50m ²)	m ²			
05 013	Concrete footway, paved area or cycle facility to specified design group Type F5 175mm thick (less than 10m ²)	m ²			
05 014	Concrete footway, paved area or cycle facility to specified design group Type F5 175mm thick (10m ² to 50m ²)	m ²			
05 015	Concrete footway, paved area or cycle facility to specified design group Type F5 175mm thick (greater than 50m ²)	m ²			
05 016	Concrete footway, paved area or cycle facility to specified design group Type F6 75mm thick (less than 10m ²)	m ²			
05 017	Concrete footway, paved area or cycle facility to specified design group Type F6 75mm thick (10m ² to 50m ²)	m ²			
05 018	Concrete footway, paved area or cycle facility to specified design group Type F6 75mm thick (greater than 50m ²)	m ²			
05 019	Flagged footway or paved area to specified design group Type F7 188mm thick (less than 10m ²)	m ²			
05 020	Flagged footway or paved area to specified design group Type F7 188mm thick (10m ² to 50m ²)	m ²			
05 021	Flagged footway or paved area to specified design group Type F7 188mm thick (greater than 50m ²)	m ²			
05 022	Flagged footway or paved area to specified design group Type F8 88mm thick (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Footways, Paved Areas and Cycle Facilities				
05 023	Flagged footway or paved area to specified design group Type F8 88mm thick (10m ² to 50m ²)	m ²			
05 024	Flagged footway or paved area to specified design group Type F8 88mm thick (greater than 50m ²)	m ²			
05 025	Modular flagged footway or paved area to specified design group Type F9 245mm thick (less than 10m ²)	m ²			
05 026	Modular flagged footway or paved area to specified design group Type F9 245mm thick (10m ² to 50m ²)	m ²			
05 027	Modular flagged footway or paved area to specified design group Type F9 245mm thick (greater than 50m ²)	m ²			
05 028	Modular flagged footway or paved area to specified design group Type F10 195mm thick (less than 10m ²)	m ²			
05 029	Modular flagged footway or paved area to specified design group Type F10 195mm thick (10m ² to 50m ²)	m ²			
05 030	Modular flagged footway or paved area to specified design group Type F10 195mm thick (greater than 50m ²)	m ²			
05 031	Modular flagged footway or paved area to specified design group Type F11 275mm thick (less than 10m ²)	m ²			
05 032	Modular flagged footway or paved area to specified design group Type F11 275mm thick (10m ² to 50m ²)	m ²			
05 033	Modular flagged footway or paved area to specified design group Type F11 275mm thick (greater than 50m ²)	m ²			
05 034	Modular flagged footway or paved area to specified design group Type F12 88mm thick (less than 10m ²)	m ²			
05 035	Modular flagged footway or paved area to specified design group Type F12 88mm thick (10m ² to 50m ²)	m ²			
05 036	Modular flagged footway or paved area to specified design group Type F12 88mm thick (greater than 50m ²)	m ²			
05 037	Modular flagged footway or paved area to specified design group Type F13 95mm thick (less than 10m ²)	m ²			
05 038	Modular flagged footway or paved area to specified design group Type F13 95mm thick (10m ² to 50m ²)	m ²			
05 039	Modular flagged footway or paved area to specified design group Type F13 95mm thick (greater than 50m ²)	m ²			
05 040	Modular flagged footway or paved area to specified design group Type F14 125mm thick (less than 10m ²)	m ²			
05 041	Modular flagged footway or paved area to specified design group Type F14 125mm thick (10m ² to 50m ²)	m ²			
05 042	Modular flagged footway or paved area to specified design group Type F14 125mm thick (greater than 50m ²)	m ²			
05 043	Block paving footway or paved area to specified design group Type F15 210mm thick (less than 10m ²)	m ²			

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Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Footways, Paved Areas and Cycle Facilities				
05 044	Block paving footway or paved area to specified design group Type F15 210mm thick (10m ² to 50m ²)	m ²			
05 045	Block paving footway or paved area to specified design group Type F15 210mm thick (greater than 50m ²)	m ²			
05 046	Block paving footway or paved area to specified design group Type F16 280mm thick (less than 10m ²)	m ²			
05 047	Block paving footway or paved area to specified design group Type F16 280mm thick (10m ² to 50m ²)	m ²			
05 048	Block paving footway or paved area to specified design group Type F16 280mm thick (greater than 50m ²)	m ²			
05 049	Block paving footway or paved area to specified design group Type F17 110mm thick (less than 10m ²)	m ²			
05 050	Block paving footway or paved area to specified design group Type F17 110mm thick (10m ² to 50m ²)	m ²			
05 051	Block paving footway or paved area to specified design group Type F17 110mm thick (greater than 50m ²)	m ²			
05 052	Tactile paving footway or paved area to specified design group Type F18 195mm thick (less than 10m ²)	m ²			
05 053	Tactile paving footway or paved area to specified design group Type F18 195mm thick (10m ² to 50m ²)	m ²			
05 054	Tactile paving footway or paved area to specified design group Type F18 195mm thick (greater than 50m ²)	m ²			
05 055	Tactile paving footway or paved area to specified design group Type F19 95mm thick (less than 10m ²)	m ²			
05 056	Tactile paving footway or paved area to specified design group Type F19 95mm thick (10m ² to 50m ²)	m ²			
05 057	Tactile paving footway or paved area to specified design group Type F19 95mm thick (greater than 50m ²)	m ²			
05 058	Access crossing footway or cycle facility ramp to specified design group Type F20 (less than 10m ²)	m ²			
05 059	Access crossing footway or cycle facility ramp to specified design group Type F20 (10m ² to 50m ²)	m ²			
05 060	Access crossing footway or cycle facility ramp to specified design group Type F20 (greater than 50m ²)	m ²			
05 061	Access crossing footway or cycle facility ramp to specified design group Type F21 (less than 10m ²)	m ²			
05 062	Access crossing footway or cycle facility ramp to specified design group Type F21 (10m ² to 50m ²)	m ²			
05 063	Access crossing footway or cycle facility ramp to specified design group Type F21 (greater than 50m ²)	m ²			
05 064	Concrete footway, paved area or cycle facility to specified design group Type F22 200mm thick (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Footways, Paved Areas and Cycle Facilities				
05 065	Concrete footway, paved area or cycle facility to specified design group Type F22 200mm thick (10m ² to 50m ²)	m ²			
05 066	Concrete footway, paved area or cycle facility to specified design group Type F22 200mm thick (greater than 50m ²)	m ²			
05 067	Concrete footway, paved area or cycle facility to specified design group Type F23 100mm thick (less than 10m ²)	m ²			
05 068	Concrete footway, paved area or cycle facility to specified design group Type F23 100mm thick (10m ² to 50m ²)	m ²			
05 069	Concrete footway, paved area or cycle facility to specified design group Type F23 100mm thick (greater than 50m ²)	m ²			
05 070	Block paving footway or paved area to specified design group Type F24 130mm thick (less than 10m ²)	m ²			
05 071	Block paving footway or paved area to specified design group Type F24 130mm thick (10m ² to 50m ²)	m ²			
05 072	Block paving footway or paved area to specified design group Type F24 130mm thick (greater than 50m ²)	m ²			
05 073	Block paving footway or paved area to specified design group Type F25 380mm thick (less than 10m ²)	m ²			
05 074	Block paving footway or paved area to specified design group Type F25 380mm thick (10m ² to 50m ²)	m ²			
05 075	Block paving footway or paved area to specified design group Type F25 380mm thick (greater than 50m ²)	m ²			
05 076	Granite sett paving in footway or paved area on Type 1 unbound mixture sub-base 150mm thick and mortar bedding as hardened central reserve (less than 10m ²)	m ²			
05 077	Granite sett paving in footway or paved area on Type 1 unbound mixture sub-base 150mm thick and mortar bedding as hardened central reserve (10m ² to 50m ²)	m ²			
05 078	Granite sett paving in footway or paved area on Type 1 unbound mixture sub-base 150mm thick and mortar bedding as hardened central reserve (greater than 50m ²)	m ²			
05 079	Type SB1 sub-base as regulating course (less than 1m ³)	m ³			
05 080	Type SB1 sub-base as regulating course (1m ³ to 10m ³)	m ³			
05 081	Type SB1 sub-base as regulating course (greater than 10m ³)	m ³			
05 082	Type SB2 sub-base as regulating course (less than 1m ³)	m ³			
05 083	Type SB2 sub-base as regulating course (1m ³ to 10m ³)	m ³			
05 084	Type SB2 sub-base as regulating course (greater than 10m ³)	m ³			
05 085	Insitu concrete mix ST1 as regulating course (less than 1m ³)	m ³			
05 086	Insitu concrete mix ST1 as regulating course (1m ³ to 10m ³)	m ³			
05 087	Insitu concrete mix ST1 as regulating course (greater than 10m ³)	m ³			
05 088	Gully Recess to specified design group Type GS1 (less than 10m ²)	m ²			
05 089	Gully Recess to specified design group Type GS1 (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
05	Footways, Paved Areas and Cycle Facilities	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 090	Gully Recess to specified design group Type GS1 (greater than 50m ³)	m ²			
05 091	Gully Recess to specified design group Type GS2 (less than 10m ²)	m ²			
05 092	Gully Recess to specified design group Type GS2 (10m ² to 50m ²)	m ²			
05 093	Gully Recess to specified design group Type GS2 (greater than 50m ²)	m ²			
06	Remove from Store or from where previously Set Aside and Relay Paving Flags and Blocks	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Remove from store and relay paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 002	Remove from store and relay paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 003	Remove from store and relay paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 004	Remove from store and relay paving slabs 70mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 005	Remove from store and relay paving slabs 70mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 006	Remove from store and relay paving slabs 70mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 007	Remove from store and relay paving slabs 100mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 008	Remove from store and relay paving slabs 100mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 009	Remove from store and relay paving slabs 100mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 010	Remove from store and relay paving blocks 50mm thick on 50mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 011	Remove from store and relay paving blocks 50mm thick on 50mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 012	Remove from store and relay paving blocks 50mm thick on 50mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 013	Remove from store and relay paving blocks 65mm thick on 50mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 014	Remove from store and relay paving blocks 65mm thick on 50mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 015	Remove from store and relay paving blocks 65mm thick on 50mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 016	Remove from store and relay paving blocks 80mm thick on 50mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 017	Remove from store and relay paving blocks 80mm thick on 50mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
06	Remove from Store or from where previously Set Aside and Relay Paving Flags and Blocks	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 018	Remove from store and relay paving blocks 80mm thick on 50mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 019	Remove from store and relay precast concrete tactile paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 020	Remove from store and relay precast concrete tactile paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 021	Remove from store and relay precast concrete tactile paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 022	Remove from store and relay granite sett paving in footway or paved area on Type 1 unbound mixture sub-base 150mm thick and mortar bedding as hardened central reserve (less than 10m ²)	m ²			
06 023	Remove from store and relay granite sett paving in footway or paved area on Type 1 unbound mixture sub-base 150mm thick and mortar bedding as hardened central reserve (10m ² to 50m ²)	m ²			
06 024	Remove from store and relay granite sett paving in footway or paved area on Type 1 unbound mixture sub-base 150mm thick and mortar bedding as hardened central reserve (greater than 50m ²)	m ²			
06 025	Remove from where previously set aside and relay paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 026	Remove from where previously set aside and relay paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 027	Remove from where previously set aside and relay paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 028	Remove from where previously set aside and relay paving slabs 70mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 029	Remove from where previously set aside and relay paving slabs 70mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 030	Remove from where previously set aside and relay paving slabs 70mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 031	Remove from where previously set aside and relay paving slabs 100mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
06	Remove from Store or from where previously Set Aside and Relay Paving Flags and Blocks	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 032	Remove from where previously set aside and relay paving slabs 100mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 033	Remove from where previously set aside and relay paving slabs 100mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 034	Remove from where previously set aside and relay paving blocks 50mm thick on 50mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 035	Remove from where previously set aside and relay paving blocks 50mm thick on 50mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 036	Remove from where previously set aside and relay paving blocks 50mm thick on 50mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 037	Remove from where previously set aside and relay paving blocks 65mm thick on 50mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 038	Remove from where previously set aside and relay paving blocks 65mm thick on 50mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 039	Remove from where previously set aside and relay paving blocks 65mm thick on 50mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 040	Remove from where previously set aside and relay paving blocks 80mm thick on 50mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 041	Remove from where previously set aside and relay paving blocks 80mm thick on 50mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 042	Remove from where previously set aside and relay paving blocks 80mm thick on 50mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			
06 043	Remove from where previously set aside and relay precast concrete tactile paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (less than 10m ²)	m ²			
06 044	Remove from where previously set aside and relay precast concrete tactile paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (10m ² to 50m ²)	m ²			
06 045	Remove from where previously set aside and relay precast concrete tactile paving slabs 65mm thick on 25mm of fine aggregate to BS EN 12620 grading C (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
07	Access Steps	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 001	Access steps in accordance with standard drawing No MCX 0139 in Part 1 of Schedule 9 to feeder pillars, to communications cabinets, traffic counter cabinets, to ice sensor installations and the like constructed on embankment side slopes (less than 10m)	m			
07 002	Access steps in accordance with standard drawing No MCX 0139 in Part 1 of Schedule 9 to feeder pillars, to communications cabinets, traffic counter cabinets, to ice sensor installations and the like constructed on embankment side slopes (10m to 50m)	m			
07 003	Access steps in accordance with standard drawing No MCX 0139 in Part 1 of Schedule 9 to feeder pillars, to communications cabinets, traffic counter cabinets, to ice sensor installations and the like constructed on embankment side slopes (greater than 50m)	m			
07 004	Access steps in accordance with standard drawing No MCX 0139 in Part 1 of Schedule 9 to feeder pillars, to communications cabinets, traffic counter cabinets, to ice sensor installations and the like constructed on cutting side slopes (less than 10m)	m			
07 005	Access steps in accordance with standard drawing No MCX 0139 in Part 1 of Schedule 9 to feeder pillars, to communications cabinets, traffic counter cabinets, to ice sensor installations and the like constructed on cutting side slopes (10m to 50m)	m			
07 006	Access steps in accordance with standard drawing No MCX 0139 in Part 1 of Schedule 9 to feeder pillars, to communications cabinets, traffic counter cabinets, to ice sensor installations and the like constructed on cutting side slopes (greater than 50m)	m			
08	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Extra over excavation for excavation in Hard Material in kerbs footways and paved areas (less than 10m ³)	m ³			
08 002	Extra over excavation for excavation in Hard Material in kerbs footways and paved areas (10m ³ to 50m ³)	m ³			
08 003	Extra over excavation for excavation in Hard Material in kerbs footways and paved areas (greater than 50m ³)	m ³			
09	Cold Milling (Planing)	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 001	Milling of footway, paved area or cycle facility to a depth of 20mm (less than 10m ²)	m ²			
09 002	Milling of footway, paved area or cycle facility to a depth of 20mm (10m ² to 50m ²)	m ²			
09 003	Milling of footway, paved area or cycle facility to a depth of 20mm (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 1100 - Kerbs, Footways and Paved Areas					
Item No	Item Description				
10	Patching	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 001	Patching with open graded macadam 20mm aggregate binder course 40mm thick in footway, paved area or cycle facility (less than 10m ²)	m ²			
10 002	Patching with open graded macadam 20mm aggregate binder course 40mm thick in footway, paved area or cycle facility (10m ² to 50m ²)	m ²			
10 003	Patching with open graded macadam 20mm aggregate binder course 40mm thick in footway, paved area or cycle facility (greater than 50m ²)	m ²			
10 004	Adjustment on items 1100-10-001 to 003 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
10 005	Adjustment on items 1100-10-001 to 003 for each 5mm variation above the stated thickness (10m ² to 50m ²)	m ²			
10 006	Adjustment on items 1100-10-001 to 003 for each 5mm variation above the stated thickness (greater than 50m ²)	m ²			
10 007	Patching with open graded macadam 6mm aggregate surface course 20mm thick in footway, paved area or cycle facility (less than 10m ²)	m ²			
10 008	Patching with open graded macadam 6mm aggregate surface course 20mm thick in footway, paved area or cycle facility (10m ² to 50m ²)	m ²			
10 009	Patching with open graded macadam 6mm aggregate surface course 20mm thick in footway, paved area or cycle facility (greater than 50m ²)	m ²			
10 010	Adjustment on items 1100-10-007 to 009 for each 5mm variation above the stated thickness (less than 10m ²)	m ²			
10 011	Adjustment on items 1100-10-007 to 009 for each 5mm variation above the stated thickness (10m ² to 50m ²)	m ²			
10 012	Adjustment on items 1100-10-007 to 009 for each 5mm variation above the stated thickness (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
01	Traffic Sign Faces	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Permanent Class 1 retroreflective traffic sign face not exceeding 0.50 square metres in area (less than 5no)	m ²			
01 002	Permanent Class 1 retroreflective traffic sign face not exceeding 0.50 square metres in area (5no to 20no)	m ²			
01 003	Permanent Class 1 retroreflective traffic sign face not exceeding 0.50 square metres in area (greater than 20no)	m ²			
01 004	Permanent Class 1 retroreflective traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	m ²			
01 005	Permanent Class 1 retroreflective traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	m ²			
01 006	Permanent Class 1 retroreflective traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	m ²			
01 007	Permanent Class 1 retroreflective traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	m ²			
01 008	Permanent Class 1 retroreflective traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	m ²			
01 009	Permanent Class 1 retroreflective traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	m ²			
01 010	Permanent Class 1 retroreflective traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (less than 5no)	m ²			
01 011	Permanent Class 1 retroreflective traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (5no to 20no)	m ²			
01 012	Permanent Class 1 retroreflective traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (greater than 20no)	m ²			
01 013	Permanent Class 1 retroreflective traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (less than 5no)	m ²			
01 014	Permanent Class 1 retroreflective traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (5no to 20no)	m ²			
01 015	Permanent Class 1 retroreflective traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (greater than 20no)	m ²			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Traffic Sign Faces				
01 016	Permanent Class 1 retroreflective traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (less than 5no)	m ²			
01 017	Permanent Class 1 retroreflective traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (5no to 20no)	m ²			
01 018	Permanent Class 1 retroreflective traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (greater than 20no)	m ²			
01 019	Permanent Class 1 retroreflective traffic sign face exceeding 20.00 square metres in area (less than 5no)	m ²			
01 020	Permanent Class 1 retroreflective traffic sign face exceeding 20.00 square metres in area (5no to 20no)	m ²			
01 021	Permanent Class 1 retroreflective traffic sign face exceeding 20.00 square metres in area (greater than 20no)	m ²			
01 022	Permanent Micro Prismatic Grade retroreflective traffic sign face not exceeding 0.50 square metres in area (less than 5no)	m ²			
01 023	Permanent Micro Prismatic Grade retroreflective traffic sign face not exceeding 0.50 square metres in area (5no to 20no)	m ²			
01 024	Permanent Micro Prismatic Grade retroreflective traffic sign face not exceeding 0.50 square metres in area (greater than 20no)	m ²			
01 025	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	m ²			
01 026	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	m ²			
01 027	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	m ²			
01 028	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	m ²			
01 029	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	m ²			
01 030	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	m ²			
01 031	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (less than 5no)	m ²			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Traffic Sign Faces				
01 032	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (5no to 20no)	m ²			
01 033	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (greater than 20no)	m ²			
01 034	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (less than 5no)	m ²			
01 035	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (5no to 20no)	m ²			
01 036	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (greater than 20no)	m ²			
01 037	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (less than 5no)	m ²			
01 038	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (5no to 20no)	m ²			
01 039	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (greater than 20no)	m ²			
01 040	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 20.00 square metres in area (less than 5no)	m ²			
01 041	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 20.00 square metres in area (5no to 20no)	m ²			
01 042	Permanent Micro Prismatic Grade retroreflective traffic sign face exceeding 20.00 square metres in area (greater than 20no)	m ²			
01 043	Extra over any traffic sign face for dew resistant sheeting not exceeding 0.50 square metres in area (less than 5no)	m ²			
01 044	Extra over any traffic sign face for dew resistant sheeting not exceeding 0.50 square metres in area (5no to 20no)	m ²			
01 045	Extra over any traffic sign face for dew resistant sheeting not exceeding 0.50 square metres in area (greater than 20no)	m ²			
01 046	Extra over any traffic sign face for dew resistant sheeting exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	m ²			
01 047	Extra over any traffic sign face for dew resistant sheeting exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	m ²			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Traffic Sign Faces				
01 048	Extra over any traffic sign face for dew resistant sheeting exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	m ²			
01 049	Extra over any traffic sign face for dew resistant sheeting exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	m ²			
01 050	Extra over any traffic sign face for dew resistant sheeting exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	m ²			
01 051	Extra over any traffic sign face for dew resistant sheeting exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	m ²			
01 052	Extra over any traffic sign face for dew resistant sheeting exceeding 2.00 square metres but not exceeding 5.00 square metres in area (less than 5no)	m ²			
01 053	Extra over any traffic sign face for dew resistant sheeting exceeding 2.00 square metres but not exceeding 5.00 square metres in area (5no to 20no)	m ²			
01 054	Extra over any traffic sign face for dew resistant sheeting exceeding 2.00 square metres but not exceeding 5.00 square metres in area (greater than 20no)	m ²			
01 055	Extra over any traffic sign face for dew resistant sheeting exceeding 5.00 square metres but not exceeding 10.00 square metres in area (less than 5no)	m ²			
01 056	Extra over any traffic sign face for dew resistant sheeting exceeding 5.00 square metres but not exceeding 10.00 square metres in area (5no to 20no)	m ²			
01 057	Extra over any traffic sign face for dew resistant sheeting exceeding 5.00 square metres but not exceeding 10.00 square metres in area (greater than 20no)	m ²			
01 058	Extra over any traffic sign face for dew resistant sheeting exceeding 10.00 square metres but not exceeding 20.00 square metres in area (less than 5no)	m ²			
01 059	Extra over any traffic sign face for dew resistant sheeting exceeding 10.00 square metres but not exceeding 20.00 square metres in area (5no to 20no)	m ²			
01 060	Extra over any traffic sign face for dew resistant sheeting exceeding 10.00 square metres but not exceeding 20.00 square metres in area (greater than 20no)	m ²			
01 061	Extra over any traffic sign face for dew resistant sheeting exceeding 20.00 square metres in area (less than 5no)	m ²			
01 062	Extra over any traffic sign face for dew resistant sheeting exceeding 20.00 square metres in area (5no to 20no)	m ²			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
01	Traffic Sign Faces	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 063	Extra over any traffic sign face for dew resistant sheeting exceeding 20.00 square metres in area (greater than 20no)	m ²			
02	Traffic Sign Posts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Tubular steel post 60mm diameter (less than 5no)	m			
02 002	Tubular steel post 60mm diameter (5no to 20no)	m			
02 003	Tubular steel post 60mm diameter (greater than 20no)	m			
02 004	Extra Over 60mm diameter post for electrical housing (less than 5no)	no			
02 005	Extra Over 60mm diameter post for electrical housing (5no to 20no)	no			
02 006	Extra Over 60mm diameter post for electrical housing (greater than 20no)	no			
02 007	Tubular steel post 76mm diameter (less than 5no)	m			
02 008	Tubular steel post 76mm diameter (5no to 20no)	m			
02 009	Tubular steel post 76mm diameter (greater than 20no)	m			
02 010	Extra Over 76mm diameter post for electrical housing (less than 5no)	no			
02 011	Extra Over 76mm diameter post for electrical housing (5no to 20no)	no			
02 012	Extra Over 76mm diameter post for electrical housing (greater than 20no)	no			
02 013	Tubular steel post 89mm diameter (less than 5no)	m			
02 014	Tubular steel post 89mm diameter (5no to 20no)	m			
02 015	Tubular steel post 89mm diameter (greater than 20no)	m			
02 016	Extra Over 89mm diameter post for electrical housing (less than 5no)	no			
02 017	Extra Over 89mm diameter post for electrical housing (5no to 20no)	no			
02 018	Extra Over 89mm diameter post for electrical housing (greater than 20no)	no			
02 019	Tubular steel post 114mm diameter (less than 5no)	m			
02 020	Tubular steel post 114mm diameter (5no to 20no)	m			
02 021	Tubular steel post 114mm diameter (greater than 20no)	m			
02 022	Extra Over 114mm diameter post for electrical housing (less than 5no)	no			
02 023	Extra Over 114mm diameter post for electrical housing (5no to 20no)	no			
02 024	Extra Over 114mm diameter post for electrical housing (greater than 20no)	no			
02 025	Tubular steel post 140mm diameter (less than 5no)	m			
02 026	Tubular steel post 140mm diameter (5no to 20no)	m			
02 027	Tubular steel post 140mm diameter (greater than 20no)	m			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
02	Traffic Sign Posts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 028	Extra Over 140mm diameter post for electrical housing (less than 5no)	no			
02 029	Extra Over 140mm diameter post for electrical housing (5no to 20no)	no			
02 030	Extra Over 140mm diameter post for electrical housing (greater than 20no)	no			
02 031	Tubular steel post 168mm diameter (less than 5no)	m			
02 032	Tubular steel post 168mm diameter (5no to 20no)	m			
02 033	Tubular steel post 168mm diameter (greater than 20no)	m			
02 034	Extra Over 168mm diameter post for electrical housing (less than 5no)	no			
02 035	Extra Over 168mm diameter post for electrical housing (5no to 20no)	no			
02 036	Extra Over 168mm diameter post for electrical housing (greater than 20no)	no			
02 037	Tubular steel post 194mm diameter (less than 5no)	m			
02 038	Tubular steel post 194mm diameter (5no to 20no)	m			
02 039	Tubular steel post 194mm diameter (greater than 20no)	m			
02 040	Extra Over 194mm diameter post for electrical housing (less than 5no)	no			
02 041	Extra Over 194mm diameter post for electrical housing (5no to 20no)	no			
02 042	Extra Over 194mm diameter post for electrical housing (greater than 20no)	no			
02 043	Tubular steel post 219mm diameter (less than 5no)	m			
02 044	Tubular steel post 219mm diameter (5no to 20no)	m			
02 045	Tubular steel post 219mm diameter (greater than 20no)	m			
02 046	Extra Over 219mm diameter post for electrical housing (less than 5no)	no			
02 047	Extra Over 219mm diameter post for electrical housing (5no to 20no)	no			
02 048	Extra Over 219mm diameter post for electrical housing (greater than 20no)	no			
02 049	Tubular steel post 245mm diameter (less than 5no)	m			
02 050	Tubular steel post 245mm diameter (5no to 20no)	m			
02 051	Tubular steel post 245mm diameter (greater than 20no)	m			
02 052	Extra Over 245mm diameter post for electrical housing (less than 5no)	no			
02 053	Extra Over 245mm diameter post for electrical housing (5no to 20no)	no			
02 054	Extra Over 245mm diameter post for electrical housing (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Traffic Sign Posts				
02 055	Rectangular steel posts 80mm x 40mm (less than 5no)	m			
02 056	Rectangular steel posts 80mm x 40mm (5no to 20no)	m			
02 057	Rectangular steel posts 80mm x 40mm (greater than 20no)	m			
02 058	Extra over 80mm x 40mm post for electrical housing (less than 5no)	no			
02 059	Extra over 80mm x 40mm post for electrical housing (5no to 20no)	no			
02 060	Extra over 80mm x 40mm post for electrical housing (greater than 20no)	no			
02 061	Rectangular steel posts 100mm x 50mm (less than 5no)	m			
02 062	Rectangular steel posts 100mm x 50mm (5no to 20no)	m			
02 063	Rectangular steel posts 100mm x 50mm (greater than 20no)	m			
02 064	Extra over 100mm x 50mm post for electrical housing (less than 5no)	no			
02 065	Extra over 100mm x 50mm post for electrical housing (5no to 20no)	no			
02 066	Extra over 100mm x 50mm post for electrical housing (greater than 20no)	no			
02 067	Rectangular steel posts 120mm x 60mm (less than 5no)	m			
02 068	Rectangular steel posts 120mm x 60mm (5no to 20no)	m			
02 069	Rectangular steel posts 120mm x 60mm (greater than 20no)	m			
02 070	Extra over 120mm x 60mm post for electrical housing (less than 5no)	no			
02 071	Extra over 120mm x 60mm post for electrical housing (5no to 20no)	no			
02 072	Extra over 120mm x 60mm post for electrical housing (greater than 20no)	no			
02 073	Rectangular steel posts 160mm x 80mm (less than 5no)	m			
02 074	Rectangular steel posts 160mm x 80mm (5no to 20no)	m			
02 075	Rectangular steel posts 160mm x 80mm (greater than 20no)	m			
02 076	Extra over 160mm x 80mm post for electrical housing (less than 5no)	no			
02 077	Extra over 160mm x 80mm post for electrical housing (5no to 20no)	no			
02 078	Extra over 160mm x 80mm post for electrical housing (greater than 20no)	no			
02 079	Rectangular steel posts 150mm x 100mm (less than 5no)	m			
02 080	Rectangular steel posts 150mm x 100mm (5no to 20no)	m			
02 081	Rectangular steel posts 150mm x 100mm (greater than 20no)	m			
02 082	Extra over 150mm x 100mm post for electrical housing (less than 5no)	no			
02 083	Extra over 150mm x 100mm post for electrical housing (5no to 20no)	no			
02 084	Extra over 150mm x 100mm post for electrical housing (greater than 20no)	no			
02 085	Rectangular steel posts 200mm x 100mm (less than 5no)	m			
02 086	Rectangular steel posts 200mm x 100mm (5no to 20no)	m			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
02	Traffic Sign Posts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 087	Rectangular steel posts 200mm x 100mm (greater than 20no)	m			
02 088	Extra over 200mm x 100mm post for electrical housing (less than 5no)	no			
02 089	Extra over 200mm x 100mm post for electrical housing (5no to 20no)	no			
02 090	Extra over 200mm x 100mm post for electrical housing (greater than 20no)	no			
02 091	Rectangular steel posts 250mm x 150mm (less than 5no)	m			
02 092	Rectangular steel posts 250mm x 150mm (5no to 20no)	m			
02 093	Rectangular steel posts 250mm x 150mm (greater than 20no)	m			
02 094	Extra over 250mm x 150mm post for electrical housing (less than 5no)	no			
02 095	Extra over 250mm x 150mm post for electrical housing (5no to 20no)	no			
02 096	Extra over 250mm x 150mm post for electrical housing (greater than 20no)	no			
03	Traffic Sign Bases	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Standard size concrete base 600mm x 600mm x 600mm deep (less than 5no)	no			
03 002	Standard size concrete base 600mm x 600mm x 600mm deep (5no to 20no)	no			
03 003	Standard size concrete base 600mm x 600mm x 600mm deep (greater than 20no)	no			
03 004	Standard size concrete base 750mm x 750mm x 900mm deep (less than 5no)	no			
03 005	Standard size concrete base 750mm x 750mm x 900mm deep (5no to 20no)	no			
03 006	Standard size concrete base 750mm x 750mm x 900mm deep (greater than 20no)	no			
03 007	Non-standard concrete base (less than 1m ³)	m ³			
03 008	Non-standard concrete base (1m ³ to 10m ³)	m ³			
03 009	Non-standard concrete base (greater than 10m ³)	m ³			
04	Sign Lighting Units	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Sign lighting unit mounting height not exceeding 2m (less than 5no)	no			
04 002	Sign lighting unit mounting height not exceeding 2m (5no to 20no)	no			
04 003	Sign lighting unit mounting height not exceeding 2m (greater than 20no)	no			
04 004	Sign lighting unit mounting height exceeding 2m not exceeding 4m (less than 5no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
04	Sign Lighting Units	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 005	Sign lighting unit mounting height exceeding 2m not exceeding 4m (5no to 20no)	no			
04 006	Sign lighting unit mounting height exceeding 2m not exceeding 4m (greater than 20no)	no			
04 007	Sign lighting unit mounting height exceeding 4m not exceeding 6m (less than 5no)	no			
04 008	Sign lighting unit mounting height exceeding 4m not exceeding 6m (5no to 20no)	no			
04 009	Sign lighting unit mounting height exceeding 4m not exceeding 6m (greater than 20no)	no			
04 010	Sign lighting unit mounting height exceeding 6m not exceeding 8m (less than 5no)	no			
04 011	Sign lighting unit mounting height exceeding 6m not exceeding 8m (5no to 20no)	no			
04 012	Sign lighting unit mounting height exceeding 6m not exceeding 8m (greater than 20no)	no			
05	Sign Bracket Arms	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Sign bracket arms mounting height not exceeding 2m (less than 5no)	no			
05 002	Sign bracket arms mounting height not exceeding 2m (5no to 20no)	no			
05 003	Sign bracket arms mounting height not exceeding 2m (greater than 20no)	no			
05 004	Sign bracket arms mounting height exceeding 2m but not exceeding 4m (less than 5no)	no			
05 005	Sign bracket arms mounting height exceeding 2m but not exceeding 4m (5no to 20no)	no			
05 006	Sign bracket arms mounting height exceeding 2m but not exceeding 4m (greater than 20no)	no			
05 007	Sign bracket arms mounting height exceeding 4m but not exceeding 6m (less than 5no)	no			
05 008	Sign bracket arms mounting height exceeding 4m but not exceeding 6m (5no to 20no)	no			
05 009	Sign bracket arms mounting height exceeding 4m but not exceeding 6m (greater than 20no)	no			
05 010	Sign twin bracket arms mounting height not exceeding 2m (less than 5no)	no			
05 011	Sign twin bracket arms mounting height not exceeding 2m (5no to 20no)	no			
05 012	Sign twin bracket arms mounting height not exceeding 2m (greater than 20no)	no			
05 013	Sign twin bracket arms mounting height exceeding 2m but not exceeding 4m (less than 5no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
05	Sign Bracket Arms	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 014	Sign twin bracket arms mounting height exceeding 2m but not exceeding 4m (5no to 20no)	no			
05 015	Sign twin bracket arms mounting height exceeding 2m but not exceeding 4m (greater than 20no)	no			
05 016	Sign twin bracket arms mounting height exceeding 4m but not exceeding 6m (less than 5no)	no			
05 017	Sign twin bracket arms mounting height exceeding 4m but not exceeding 6m (5no to 20no)	no			
05 018	Sign twin bracket arms mounting height exceeding 4m but not exceeding 6m (greater than 20no)	no			
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Remove from store and re-erect traffic sign face not exceeding 0.50 square metres in area (less than 5no)	no			
06 002	Remove from store and re-erect traffic sign face not exceeding 0.50 square metres in area (5no to 20no)	no			
06 003	Remove from store and re-erect traffic sign face not exceeding 0.50 square metres in area (greater than 20no)	no			
06 004	Remove from store and re-erect traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	no			
06 005	Remove from store and re-erect traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	no			
06 006	Remove from store and re-erect traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	no			
06 007	Remove from store and re-erect traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	no			
06 008	Remove from store and re-erect traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	no			
06 009	Remove from store and re-erect traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	no			
06 010	Remove from store and re-erect traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (less than 5no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 011	Remove from store and re-erect traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (5no to 20no)	no			
06 012	Remove from store and re-erect traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (greater than 20no)	no			
06 013	Remove from store and re-erect traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (less than 5no)	no			
06 014	Remove from store and re-erect traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (5no to 20no)	no			
06 015	Remove from store and re-erect traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (greater than 20no)	no			
06 016	Remove from store and re-erect traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (less than 5no)	no			
06 017	Remove from store and re-erect traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (5no to 20no)	no			
06 018	Remove from store and re-erect traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (greater than 20no)	no			
06 019	Remove from store and re-erect traffic sign face exceeding 20.00 square metres in area (less than 5no)	no			
06 020	Remove from store and re-erect traffic sign face exceeding 20.00 square metres in area (5no to 20no)	no			
06 021	Remove from store and re-erect traffic sign face exceeding 20.00 square metres in area (greater than 20no)	no			
06 022	Remove from store and re-erect tubular steel post 60mm diameter (less than 5no)	m			
06 023	Remove from store and re-erect tubular steel post 60mm diameter (5no to 20no)	m			
06 024	Remove from store and re-erect tubular steel post 60mm diameter (greater than 20no)	m			
06 025	Remove from store and re-erect tubular steel post 76 mm diameter (less than 5no)	m			
06 026	Remove from store and re-erect tubular steel post 76 mm diameter (5no to 20no)	m			
06 027	Remove from store and re-erect tubular steel post 76 mm diameter (greater than 20no)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms				
06 028	Remove from store and re-erect tubular steel post 89 mm diameter (less than 5no)	m			
06 029	Remove from store and re-erect tubular steel post 89 mm diameter (5no to 20no)	m			
06 030	Remove from store and re-erect tubular steel post 89 mm diameter (greater than 20no)	m			
06 031	Remove from store and re-erect tubular steel post 114 mm diameter (less than 5no)	m			
06 032	Remove from store and re-erect tubular steel post 114 mm diameter (5no to 20no)	m			
06 033	Remove from store and re-erect tubular steel post 114 mm diameter (greater than 20no)	m			
06 034	Remove from store and re-erect tubular steel post 140mm diameter (less than 5no)	m			
06 035	Remove from store and re-erect tubular steel post 140mm diameter (5no to 20no)	m			
06 036	Remove from store and re-erect tubular steel post 140mm diameter (greater than 20no)	m			
06 037	Remove from store and re-erect tubular steel post 168 mm diameter (less than 5no)	m			
06 038	Remove from store and re-erect tubular steel post 168 mm diameter (5no to 20no)	m			
06 039	Remove from store and re-erect tubular steel post 168 mm diameter (greater than 20no)	m			
06 040	Remove from store and re-erect tubular steel post 194 mm diameter (less than 5no)	m			
06 041	Remove from store and re-erect tubular steel post 194 mm diameter (5no to 20no)	m			
06 042	Remove from store and re-erect tubular steel post 194 mm diameter (greater than 20no)	m			
06 043	Remove from store and re-erect tubular steel post 219 mm diameter (less than 5no)	m			
06 044	Remove from store and re-erect tubular steel post 219 mm diameter (5no to 20no)	m			
06 045	Remove from store and re-erect tubular steel post 219 mm diameter (greater than 20no)	m			
06 046	Remove from store and re-erect tubular steel post 245mm diameter (less than 5no)	m			
06 047	Remove from store and re-erect tubular steel post 245mm diameter (5no to 20no)	m			
06 048	Remove from store and re-erect tubular steel post 245mm diameter (greater than 20no)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms				
06 049	Remove from store and re-erect rectangular steel posts 80mm x 40mm (less than 5no)	m			
06 050	Remove from store and re-erect rectangular steel posts 80mm x 40mm (5no to 20no)	m			
06 051	Remove from store and re-erect rectangular steel posts 80mm x 40mm (greater than 20no)	m			
06 052	Remove from store and re-erect rectangular steel posts 100mm x 50mm (less than 5no)	m			
06 053	Remove from store and re-erect rectangular steel posts 100mm x 50mm (5no to 20no)	m			
06 054	Remove from store and re-erect rectangular steel posts 100mm x 50mm (greater than 20no)	m			
06 055	Remove from store and re-erect rectangular steel posts 120mm x 60mm (less than 5no)	m			
06 056	Remove from store and re-erect rectangular steel posts 120mm x 60mm (5no to 20no)	m			
06 057	Remove from store and re-erect rectangular steel posts 120mm x 60mm (greater than 20no)	m			
06 058	Remove from store and re-erect rectangular steel posts 160mm x 80mm (less than 5no)	m			
06 059	Remove from store and re-erect rectangular steel posts 160mm x 80mm (5no to 20no)	m			
06 060	Remove from store and re-erect rectangular steel posts 160mm x 80mm (greater than 20no)	m			
06 061	Remove from store and re-erect rectangular steel posts 150mm x 100mm (less than 5no)	m			
06 062	Remove from store and re-erect rectangular steel posts 150mm x 100mm (5no to 20no)	m			
06 063	Remove from store and re-erect rectangular steel posts 150mm x 100mm (greater than 20no)	m			
06 064	Remove from store and re-erect rectangular steel posts 200mm x 100mm (less than 5no)	m			
06 065	Remove from store and re-erect rectangular steel posts 200mm x 100mm (5no to 20no)	m			
06 066	Remove from store and re-erect rectangular steel posts 200mm x 100mm (greater than 20no)	m			
06 067	Remove from store and re-erect rectangular steel posts 250mm x 150mm (less than 5no)	m			
06 068	Remove from store and re-erect rectangular steel posts 250mm x 150mm (5no to 20no)	m			
06 069	Remove from store and re-erect rectangular steel posts 250mm x 150mm (greater than 20no)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 070	Remove from store and re-erect sign lighting unit mounting height not exceeding 2m (less than 5no)	no			
06 071	Remove from store and re-erect sign lighting unit mounting height not exceeding 2m (5no to 20no)	no			
06 072	Remove from store and re-erect sign lighting unit mounting height not exceeding 2m (greater than 20no)	no			
06 073	Remove from store and re-erect sign lighting unit mounting height exceeding 2m but not exceeding 4m (less than 5no)	no			
06 074	Remove from store and re-erect sign lighting unit mounting height exceeding 2m but not exceeding 4m (5no to 20no)	no			
06 075	Remove from store and re-erect sign lighting unit mounting height exceeding 2m but not exceeding 4m (greater than 20no)	no			
06 076	Remove from store and re-erect sign lighting unit mounting height exceeding 4m but not exceeding 6m (less than 5no)	no			
06 077	Remove from store and re-erect sign lighting unit mounting height exceeding 4m but not exceeding 6m (5no to 20no)	no			
06 078	Remove from store and re-erect sign lighting unit mounting height exceeding 4m but not exceeding 6m (greater than 20no)	no			
06 079	Remove from store and re-erect bracket arm mounting height not exceeding 2m (less than 5no)	no			
06 080	Remove from store and re-erect bracket arm mounting height not exceeding 2m (5no to 20no)	no			
06 081	Remove from store and re-erect bracket arm mounting height not exceeding 2m (greater than 20no)	no			
06 082	Remove from store and re-erect bracket arm mounting height exceeding 2m but not exceeding 4m (less than 5no)	no			
06 083	Remove from store and re-erect bracket arm mounting height exceeding 2m but not exceeding 4m (5no to 20no)	no			
06 084	Remove from store and re-erect bracket arm mounting height exceeding 2m but not exceeding 4m (greater than 20no)	no			
06 085	Remove from store and re-erect bracket arm mounting height exceeding 4m but not exceeding 6m (less than 5no)	no			
06 086	Remove from store and re-erect bracket arm mounting height exceeding 4m but not exceeding 6m (5no to 20no)	no			
06 087	Remove from store and re-erect bracket arm mounting height exceeding 4m but not exceeding 6m (greater than 20no)	no			
06 088	Remove from previously set aside and re-erect traffic sign face not exceeding 0.50 square metres in area (less than 5no)	no			
06 089	Remove from previously set aside and re-erect traffic sign face not exceeding 0.50 square metres in area (5no to 20no)	no			
06 090	Remove from previously set aside and re-erect traffic sign face not exceeding 0.50 square metres in area (greater than 20no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms				
06 091	Remove from previously set aside and re-erect traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (less than 5no)	no			
06 092	Remove from previously set aside and re-erect traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (5no to 20no)	no			
06 093	Remove from previously set aside and re-erect traffic sign face exceeding 0.50 square metres but not exceeding 1.00 square metres in area (greater than 20no)	no			
06 094	Remove from previously set aside and re-erect traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (less than 5no)	no			
06 095	Remove from previously set aside and re-erect traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (5no to 20no)	no			
06 096	Remove from previously set aside and re-erect traffic sign face exceeding 1.00 square metres but not exceeding 2.00 square metres in area (greater than 20no)	no			
06 097	Remove from previously set aside and re-erect traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (less than 5no)	no			
06 098	Remove from previously set aside and re-erect traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (5no to 20no)	no			
06 099	Remove from previously set aside and re-erect traffic sign face exceeding 2.00 square metres but not exceeding 5.00 square metres in area (greater than 20no)	no			
06 100	Remove from previously set aside and re-erect traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (less than 5no)	no			
06 101	Remove from previously set aside and re-erect traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (5no to 20no)	no			
06 102	Remove from previously set aside and re-erect traffic sign face exceeding 5.00 square metres but not exceeding 10.00 square metres in area (greater than 20no)	no			
06 103	Remove from previously set aside and re-erect traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (less than 5no)	no			
06 104	Remove from previously set aside and re-erect traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (5no to 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms				
06 105	Remove from previously set aside and re-erect traffic sign face exceeding 10.00 square metres but not exceeding 20.00 square metres in area (greater than 20no)	no			
06 106	Remove from previously set aside and re-erect traffic sign face exceeding 20.00 square metres in area (less than 5no)	no			
06 107	Remove from previously set aside and re-erect traffic sign face exceeding 20.00 square metres in area (5no to 20no)	no			
06 108	Remove from previously set aside and re-erect traffic sign face exceeding 20.00 square metres in area (greater than 20no)	no			
06 109	Remove from previously set aside and re-erect tubular steel post 60mm diameter (less than 5no)	m			
06 110	Remove from previously set aside and re-erect tubular steel post 60mm diameter (5no to 20no)	m			
06 111	Remove from previously set aside and re-erect tubular steel post 60mm diameter (greater than 20no)	m			
06 112	Remove from previously set aside and re-erect tubular steel post 76 mm diameter (less than 5no)	m			
06 113	Remove from previously set aside and re-erect tubular steel post 76 mm diameter (5no to 20no)	m			
06 114	Remove from previously set aside and re-erect tubular steel post 76 mm diameter (greater than 20no)	m			
06 115	Remove from previously set aside and re-erect tubular steel post 89 mm diameter (less than 5no)	m			
06 116	Remove from previously set aside and re-erect tubular steel post 89 mm diameter (5no to 20no)	m			
06 117	Remove from previously set aside and re-erect tubular steel post 89 mm diameter (greater than 20no)	m			
06 118	Remove from previously set aside and re-erect tubular steel post 114 mm diameter (less than 5no)	m			
06 119	Remove from previously set aside and re-erect tubular steel post 114 mm diameter (5no to 20no)	m			
06 120	Remove from previously set aside and re-erect tubular steel post 114 mm diameter (greater than 20no)	m			
06 121	Remove from previously set aside and re-erect tubular steel post 140mm diameter (less than 5no)	m			
06 122	Remove from previously set aside and re-erect tubular steel post 140mm diameter (5no to 20no)	m			
06 123	Remove from previously set aside and re-erect tubular steel post 140mm diameter (greater than 20no)	m			
06 124	Remove from previously set aside and re-erect tubular steel post 168 mm diameter (less than 5no)	m			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms				
06 125	Remove from previously set aside and re-erect tubular steel post 168 mm diameter (5no to 20no)	m			
06 126	Remove from previously set aside and re-erect tubular steel post 168 mm diameter (greater than 20no)	m			
06 127	Remove from previously set aside and re-erect tubular steel post 194 mm diameter (less than 5no)	m			
06 128	Remove from previously set aside and re-erect tubular steel post 194 mm diameter (5no to 20no)	m			
06 129	Remove from previously set aside and re-erect tubular steel post 194 mm diameter (greater than 20no)	m			
06 130	Remove from previously set aside and re-erect tubular steel post 219 mm diameter (less than 5no)	m			
06 131	Remove from previously set aside and re-erect tubular steel post 219 mm diameter (5no to 20no)	m			
06 132	Remove from previously set aside and re-erect tubular steel post 219 mm diameter (greater than 20no)	m			
06 133	Remove from previously set aside and re-erect tubular steel post 245mm diameter (less than 5no)	m			
06 134	Remove from previously set aside and re-erect tubular steel post 245mm diameter (5no to 20no)	m			
06 135	Remove from previously set aside and re-erect tubular steel post 245mm diameter (greater than 20no)	m			
06 136	Remove from previously set aside and re-erect rectangular steel posts 80mm x 40mm (less than 5no)	m			
06 137	Remove from previously set aside and re-erect rectangular steel posts 80mm x 40mm (5no to 20no)	m			
06 138	Remove from previously set aside and re-erect rectangular steel posts 80mm x 40mm (greater than 20no)	m			
06 139	Remove from previously set aside and re-erect rectangular steel posts 100mm x 50mm (less than 5no)	m			
06 140	Remove from previously set aside and re-erect rectangular steel posts 100mm x 50mm (5no to 20no)	m			
06 141	Remove from previously set aside and re-erect rectangular steel posts 100mm x 50mm (greater than 20no)	m			
06 142	Remove from previously set aside and re-erect rectangular steel posts 120mm x 60mm (less than 5no)	m			
06 143	Remove from previously set aside and re-erect rectangular steel posts 120mm x 60mm (5no to 20no)	m			
06 144	Remove from previously set aside and re-erect rectangular steel posts 120mm x 60mm (greater than 20no)	m			
06 145	Remove from previously set aside and re-erect rectangular steel posts 160mm x 80mm (less than 5no)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms				
06 146	Remove from previously set aside and re-erect rectangular steel posts 160mm x 80mm (5no to 20no)	m			
06 147	Remove from previously set aside and re-erect rectangular steel posts 160mm x 80mm (greater than 20no)	m			
06 148	Remove from previously set aside and re-erect rectangular steel posts 150mm x 100mm (less than 5no)	m			
06 149	Remove from previously set aside and re-erect rectangular steel posts 150mm x 100mm (5no to 20no)	m			
06 150	Remove from previously set aside and re-erect rectangular steel posts 150mm x 100mm (greater than 20no)	m			
06 151	Remove from previously set aside and re-erect rectangular steel posts 200mm x 100mm (less than 5no)	m			
06 152	Remove from previously set aside and re-erect rectangular steel posts 200mm x 100mm (5no to 20no)	m			
06 153	Remove from previously set aside and re-erect rectangular steel posts 200mm x 100mm (greater than 20no)	m			
06 154	Remove from previously set aside and re-erect rectangular steel posts 250mm x 150mm (less than 5no)	m			
06 155	Remove from previously set aside and re-erect rectangular steel posts 250mm x 150mm (5no to 20no)	m			
06 156	Remove from previously set aside and re-erect rectangular steel posts 250mm x 150mm (greater than 20no)	m			
06 157	Remove from previously set aside and re-erect sign lighting unit mounting height not exceeding 2m (less than 5no)	no			
06 158	Remove from previously set aside and re-erect sign lighting unit mounting height not exceeding 2m (5no to 20no)	no			
06 159	Remove from previously set aside and re-erect sign lighting unit mounting height not exceeding 2m (greater than 20no)	no			
06 160	Remove from previously set aside and re-erect sign lighting unit mounting height exceeding 2m but not exceeding 4m (less than 5no)	no			
06 161	Remove from previously set aside and re-erect sign lighting unit mounting height exceeding 2m but not exceeding 4m (5no to 20no)	no			
06 162	Remove from previously set aside and re-erect sign lighting unit mounting height exceeding 2m but not exceeding 4m (greater than 20no)	no			
06 163	Remove from previously set aside and re-erect sign lighting unit mounting height exceeding 4m but not exceeding 6m (less than 5no)	no			
06 164	Remove from previously set aside and re-erect sign lighting unit mounting height exceeding 4m but not exceeding 6m (5no to 20no)	no			
06 165	Remove from previously set aside and re-erect sign lighting unit mounting height exceeding 4m but not exceeding 6m (greater than 20no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
06	Remove from Store or from where previously Set Aside and Re-erect Traffic Sign Faces, Traffic Sign Posts, Sign Lighting Units, Sign Bracket Arms	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 166	Remove from previously set aside and re-erect sign bracket arm mounting height not exceeding 2m (less than 5no)	no			
06 167	Remove from previously set aside and re-erect sign bracket arm mounting height not exceeding 2m (5no to 20no)	no			
06 168	Remove from previously set aside and re-erect sign bracket arm mounting height not exceeding 2m (greater than 20no)	no			
06 169	Remove from previously set aside and re-erect sign bracket arm mounting height exceeding 2m but not exceeding 4m (less than 5no)	no			
06 170	Remove from previously set aside and re-erect sign bracket arm mounting height exceeding 2m but not exceeding 4m (5no to 20no)	no			
06 171	Remove from previously set aside and re-erect sign bracket arm mounting height exceeding 2m but not exceeding 4m (greater than 20no)	no			
06 172	Remove from previously set aside and re-erect sign bracket arm mounting height exceeding 4m but not exceeding 6m (less than 5no)	no			
06 173	Remove from previously set aside and re-erect sign bracket arm mounting height exceeding 4m but not exceeding 6m (5no to 20no)	no			
06 174	Remove from previously set aside and re-erect sign bracket arm mounting height exceeding 4m but not exceeding 6m (greater than 20no)	no			
07	Road Markings	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07 001	Solid area in white thermoplastic screed with applied solid glass beads (less than 10m ²)	m ²			
07 002	Solid area in white thermoplastic screed with applied solid glass beads (10m ² to 50m ²)	m ²			
07 003	Solid area in white thermoplastic screed with applied solid glass beads (greater than 50m ²)	m ²			
07 004	Solid area in red thermoplastic rosin ester binder screed (less than 10m ²)	m ²			
07 005	Solid area in red thermoplastic rosin ester binder screed (10m ² to 50m ²)	m ²			
07 006	Solid area in red thermoplastic rosin ester binder screed (greater than 50m ²)	m ²			
07 007	Continuous line in white thermoplastic screed with applied solid glass beads 50mm wide (less than 20m)	m			
07 008	Continuous line in white thermoplastic screed with applied solid glass beads 50mm wide (20m to 100m)	m			
07 009	Continuous line in white thermoplastic screed with applied solid glass beads 50mm wide (greater than 100m)	m			
07 010	Continuous line in white thermoplastic screed with applied solid glass beads 75mm wide (less than 20m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 011	Continuous line in white thermoplastic screed with applied solid glass beads 75mm wide (20m to 100m)	m			
07 012	Continuous line in white thermoplastic screed with applied solid glass beads 75mm wide (greater than 100m)	m			
07 013	Continuous line in white thermoplastic screed with applied solid glass beads 100mm wide (less than 20m)	m			
07 014	Continuous line in white thermoplastic screed with applied solid glass beads 100mm wide (20m to 100m)	m			
07 015	Continuous line in white thermoplastic screed with applied solid glass beads 100mm wide (greater than 100m)	m			
07 016	Continuous line in white thermoplastic screed with applied solid glass beads 150mm wide (less than 20m)	m			
07 017	Continuous line in white thermoplastic screed with applied solid glass beads 150mm wide (20m to 100m)	m			
07 018	Continuous line in white thermoplastic screed with applied solid glass beads 150mm wide (greater than 100m)	m			
07 019	Continuous line in white thermoplastic screed with applied solid glass beads 200mm wide (less than 20m)	m			
07 020	Continuous line in white thermoplastic screed with applied solid glass beads 200mm wide (20m to 100m)	m			
07 021	Continuous line in white thermoplastic screed with applied solid glass beads 200mm wide (greater than 100m)	m			
07 022	Continuous line in white thermoplastic screed with applied solid glass beads 250mm wide (less than 20m)	m			
07 023	Continuous line in white thermoplastic screed with applied solid glass beads 250mm wide (20m to 100m)	m			
07 024	Continuous line in white thermoplastic screed with applied solid glass beads 250mm wide (greater than 100m)	m			
07 025	Continuous line in white thermoplastic screed with applied solid glass beads 300mm wide (less than 20m)	m			
07 026	Continuous line in white thermoplastic screed with applied solid glass beads 300mm wide (20m to 100m)	m			
07 027	Continuous line in white thermoplastic screed with applied solid glass beads 300mm wide (greater than 100m)	m			
07 028	Continuous line in white thermoplastic screed with applied solid glass beads 400mm wide (less than 20m)	m			
07 029	Continuous line in white thermoplastic screed with applied solid glass beads 400mm wide (20m to 100m)	m			
07 030	Continuous line in white thermoplastic screed with applied solid glass beads 400mm wide (greater than 100m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 031	Adjustment to continuous line in white thermoplastic screed with applied solid glass beads in any width for yellow thermoplastic screed (less than 20m)	%			
07 032	Adjustment to continuous line in white thermoplastic screed with applied solid glass beads in any width for yellow thermoplastic screed (20m to 100m)	%			
07 033	Adjustment to continuous line in white thermoplastic screed with applied solid glass beads in any width for yellow thermoplastic screed (greater than 100m)	%			
07 034	Adjustment to continuous line in white thermoplastic screed with applied solid glass beads in any width for white thermoplastic spray with applied solid glass beads (less than 20m)	%			
07 035	Adjustment to continuous line in white thermoplastic screed with applied solid glass beads in any width for white thermoplastic spray with applied solid glass beads (20m to 100m)	%			
07 036	Adjustment to continuous line in white thermoplastic screed with applied solid glass beads in any width for white thermoplastic spray with applied solid glass beads (greater than 100m)	%			
07 037	Continuous line in white thermoplastic extrusion with applied solid glass beads 100mm wide (less than 20m)	m			
07 038	Continuous line in white thermoplastic extrusion with applied solid glass beads 100mm wide (20m to 100m)	m			
07 039	Continuous line in white thermoplastic extrusion with applied solid glass beads 100mm wide (greater than 100m)	m			
07 040	Continuous line in white thermoplastic extrusion with applied solid glass beads 150mm wide (less than 20m)	m			
07 041	Continuous line in white thermoplastic extrusion with applied solid glass beads 150mm wide (20m to 100m)	m			
07 042	Continuous line in white thermoplastic extrusion with applied solid glass beads 150mm wide (greater than 100m)	m			
07 043	Continuous line in white thermoplastic extrusion with applied solid glass beads 200mm wide (less than 20m)	m			
07 044	Continuous line in white thermoplastic extrusion with applied solid glass beads 200mm wide (20m to 100m)	m			
07 045	Continuous line in white thermoplastic extrusion with applied solid glass beads 200mm wide (greater than 100m)	m			
07 046	Adjustment to continuous line in white thermoplastic extrusion with applied solid glass beads in any width for yellow thermoplastic extrusion with applied solid glass beads (less than 20m)	%			
07 047	Adjustment to continuous line in white thermoplastic extrusion with applied solid glass beads in any width for yellow thermoplastic extrusion with applied solid glass beads (20m to 100m)	%			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 048	Adjustment to continuous line in white thermoplastic extrusion with applied solid glass beads in any width for yellow thermoplastic extrusion with applied solid glass beads (greater than 100m)	%			
07 049	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 600 mm line and 600 mm gap (less than 20m)	m			
07 050	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 600 mm line and 600 mm gap (20m to 100m)	m			
07 051	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 600 mm line and 600 mm gap (greater than 100m)	m			
07 052	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (less than 20m)	m			
07 053	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (20m to 100m)	m			
07 054	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (greater than 100m)	m			
07 055	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 600 mm line and 3900 mm to 6000 mm gap (less than 20m)	m			
07 056	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 600 mm line and 3900 mm to 6000 mm gap (20m to 100m)	m			
07 057	Intermittent line in white thermoplastic screed 50 mm wide with applied solid glass beads with 600 mm line and 3900 mm to 6000 mm gap (greater than 100m)	m			
07 058	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 100 mm line and 150 mm to 615 mm gap (less than 20m)	m			
07 059	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 100 mm line and 150 mm to 615 mm gap (20m to 100m)	m			
07 060	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 100 mm line and 150 mm to 615 mm gap (greater than 100m)	m			
07 061	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 300 mm line and 150 mm gap (less than 20m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 062	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 300 mm line and 150 mm gap (20m to 100m)	m			
07 063	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 300 mm line and 150 mm gap (greater than 100m)	m			
07 064	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (less than 20m)	m			
07 065	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (20m to 100m)	m			
07 066	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (greater than 100m)	m			
07 067	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (less than 20m)	m			
07 068	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (20m to 100m)	m			
07 069	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (greater than 100m)	m			
07 070	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 2000 mm line and 4000 mm gap (less than 20m)	m			
07 071	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 2000 mm line and 4000 mm gap (20m to 100m)	m			
07 072	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 2000 mm line and 4000 mm gap (greater than 100m)	m			
07 073	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 3500 mm gap (less than 20m)	m			
07 074	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 3500 mm gap (20m to 100m)	m			
07 075	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 3500 mm gap (greater than 100m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 076	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 5000 mm gap (less than 20m)	m			
07 077	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 5000 mm gap (20m to 100m)	m			
07 078	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 1000 mm line and 5000 mm gap (greater than 100m)	m			
07 079	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 200 mm line and 7000 mm gap (less than 20m)	m			
07 080	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 200 mm line and 7000 mm gap (20m to 100m)	m			
07 081	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 200 mm line and 7000 mm gap (greater than 100m)	m			
07 082	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 3000 mm line and 6000 mm gap (less than 20m)	m			
07 083	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 3000 mm line and 6000 mm gap (20m to 100m)	m			
07 084	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 3000 mm line and 6000 mm gap (greater than 100m)	m			
07 085	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 4000 mm line and 2000 mm gap (less than 20m)	m			
07 086	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 4000 mm line and 2000 mm gap (20m to 100m)	m			
07 087	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 4000 mm line and 2000 mm gap (greater than 100m)	m			
07 088	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 6000 mm line and 3000 mm gap (less than 20m)	m			
07 089	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 6000 mm line and 3000 mm gap (20m to 100m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 090	Intermittent line in white thermoplastic screed 100 mm wide with applied solid glass beads with 6000 mm line and 3000 mm gap (greater than 100m)	m			
07 091	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (less than 20m)	m			
07 092	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (20m to 100m)	m			
07 093	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (greater than 100m)	m			
07 094	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (less than 20m)	m			
07 095	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (20m to 100m)	m			
07 096	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (greater than 100m)	m			
07 097	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 1000 mm line and 5000 mm gap (less than 20m)	m			
07 098	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 1000 mm line and 5000 mm gap (20m to 100m)	m			
07 099	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 1000 mm line and 5000 mm gap (greater than 100m)	m			
07 100	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 2000 mm line and 4000 mm gap (less than 20m)	m			
07 101	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 2000 mm line and 4000 mm gap (20m to 100m)	m			
07 102	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 2000 mm line and 4000 mm gap (greater than 100m)	m			
07 103	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 4000 mm line and 2000 mm gap (less than 20m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 104	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 4000 mm line and 2000 mm gap (20m to 100m)	m			
07 105	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 4000 mm line and 2000 mm gap (greater than 100m)	m			
07 106	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 6000 mm line and 3000 mm gap (less than 20m)	m			
07 107	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 6000 mm line and 3000 mm gap (20m to 100m)	m			
07 108	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 6000 mm line and 3000 mm gap (greater than 100m)	m			
07 109	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 2000 mm line and 7000 mm gap (less than 20m)	m			
07 110	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 2000 mm line and 7000 mm gap (20m to 100m)	m			
07 111	Intermittent line in white thermoplastic screed 150 mm wide with applied solid glass beads with 2000 mm line and 7000 mm gap (greater than 100m)	m			
07 112	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 500 mm line and 250 mm gap (less than 20m)	m			
07 113	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 500 mm line and 250 mm gap (20m to 100m)	m			
07 114	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 500 mm line and 250 mm gap (greater than 100m)	m			
07 115	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 500 mm line and 500 mm gap (less than 20m)	m			
07 116	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 500 mm line and 500 mm gap (20m to 100m)	m			
07 117	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 500 mm line and 500 mm gap (greater than 100m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 118	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (less than 20m)	m			
07 119	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (20m to 100m)	m			
07 120	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (greater than 100m)	m			
07 121	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (less than 20m)	m			
07 122	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (20m to 100m)	m			
07 123	Intermittent line in white thermoplastic screed 200 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (greater than 100m)	m			
07 124	Intermittent line in white thermoplastic screed 250 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (less than 20m)	m			
07 125	Intermittent line in white thermoplastic screed 250 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (20m to 100m)	m			
07 126	Intermittent line in white thermoplastic screed 250 mm wide with applied solid glass beads with 600 mm line and 300 mm gap (greater than 100m)	m			
07 127	Intermittent line in white thermoplastic screed 250 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (less than 20m)	m			
07 128	Intermittent line in white thermoplastic screed 250 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (20m to 100m)	m			
07 129	Intermittent line in white thermoplastic screed 250 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (greater than 100m)	m			
07 130	Intermittent line in white thermoplastic screed 300 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (less than 20m)	m			
07 131	Intermittent line in white thermoplastic screed 300 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (20m to 100m)	m			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 132	Intermittent line in white thermoplastic screed 300 mm wide with applied solid glass beads with 1000 mm line and 1000 mm gap (greater than 100m)	m			
07 133	Intermittent line in white thermoplastic screed 500 mm wide with applied solid glass beads with 700 mm line and 300 mm gap (less than 20m)	m			
07 134	Intermittent line in white thermoplastic screed 500 mm wide with applied solid glass beads with 700 mm line and 300 mm gap (20m to 100m)	m			
07 135	Intermittent line in white thermoplastic screed 500 mm wide with applied solid glass beads with 700 mm line and 300 mm gap (greater than 100m)	m			
07 136	Adjustment to intermittent line in white thermoplastic screed with applied solid glass beads in any width in any length with any gap for yellow thermoplastic screed (less than 20m)	%			
07 137	Adjustment to intermittent line in white thermoplastic screed with applied solid glass beads in any width in any length with any gap for yellow thermoplastic screed (20m to 100m)	%			
07 138	Adjustment to intermittent line in white thermoplastic screed with applied solid glass beads in any width in any length with any gap for yellow thermoplastic screed (greater than 100m)	%			
07 139	Adjustment to intermittent line in white thermoplastic screed with applied solid glass beads in any width in any length with any gap for white thermoplastic spray with applied solid glass beads (less than 20m)	%			
07 140	Adjustment to intermittent line in white thermoplastic screed with applied solid glass beads in any width in any length with any gap for white thermoplastic spray with applied solid glass beads (20m to 100m)	%			
07 141	Adjustment to intermittent line in white thermoplastic screed with applied solid glass beads in any width in any length with any gap for white thermoplastic spray with applied solid glass beads (greater than 100m)	%			
07 142	Ancillary line in white thermoplastic screed 100mm wide with applied solid glass beads in zigzags (less than 20m)	m			
07 143	Ancillary line in white thermoplastic screed 100mm wide with applied solid glass beads in zigzags (20m to 100m)	m			
07 144	Ancillary line in white thermoplastic screed 100mm wide with applied solid glass beads in zigzags (greater than 100m)	m			
07 145	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in zigzags (less than 20m)	m			
07 146	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in zigzags (20m to 100m)	m			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 147	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in zigzags (greater than 100m)	m			
07 148	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in zigzags (less than 20m)	m			
07 149	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in zigzags (20m to 100m)	m			
07 150	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in zigzags (greater than 100m)	m			
07 151	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in hatched areas (less than 20m)	m			
07 152	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in hatched areas (20m to 100m)	m			
07 153	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in hatched areas (greater than 100m)	m			
07 154	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in hatched areas (less than 20m)	m			
07 155	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in hatched areas (20m to 100m)	m			
07 156	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in hatched areas (greater than 100m)	m			
07 157	Ancillary line in white thermoplastic screed 500mm wide with applied solid glass beads in hatched areas (less than 20m)	m			
07 158	Ancillary line in white thermoplastic screed 500mm wide with applied solid glass beads in hatched areas (20m to 100m)	m			
07 159	Ancillary line in white thermoplastic screed 500mm wide with applied solid glass beads in hatched areas (greater than 100m)	m			
07 160	Ancillary line in white thermoplastic screed 100mm wide with applied solid glass beads in chevrons (less than 20m)	m			
07 161	Ancillary line in white thermoplastic screed 100mm wide with applied solid glass beads in chevrons (20m to 100m)	m			
07 162	Ancillary line in white thermoplastic screed 100mm wide with applied solid glass beads in chevrons (greater than 100m)	m			
07 163	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in chevrons (less than 20m)	m			
07 164	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in chevrons (20m to 100m)	m			
07 165	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in chevrons (greater than 100m)	m			
07 166	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in chevrons (less than 20m)	m			
07 167	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in chevrons (20m to 100m)	m			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 168	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in chevrons (greater than 100m)	m			
07 169	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in boxed areas (less than 20m)	m			
07 170	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in boxed areas (20m to 100m)	m			
07 171	Ancillary line in white thermoplastic screed 150mm wide with applied solid glass beads in boxed areas (greater than 100m)	m			
07 172	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in boxed areas (less than 20m)	m			
07 173	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in boxed areas (20m to 100m)	m			
07 174	Ancillary line in white thermoplastic screed 200mm wide with applied solid glass beads in boxed areas (greater than 100m)	m			
07 175	Ancillary line in white thermoplastic screed 300mm wide with applied solid glass beads in boxed areas (less than 20m)	m			
07 176	Ancillary line in white thermoplastic screed 300mm wide with applied solid glass beads in boxed areas (20m to 100m)	m			
07 177	Ancillary line in white thermoplastic screed 300mm wide with applied solid glass beads in boxed areas (greater than 100m)	m			
07 178	Adjustment to ancillary line in white thermoplastic screed with applied solid glass beads in any width for yellow thermoplastic screed (less than 20m)	%			
07 179	Adjustment to ancillary line in white thermoplastic screed with applied solid glass beads in any width for yellow thermoplastic screed (20m to 100m)	%			
07 180	Adjustment to ancillary line in white thermoplastic screed with applied solid glass beads in any width for yellow thermoplastic screed (greater than 100m)	%			
07 181	Raised rib lines in white thermoplastic screed with applied solid glass beads 150mm wide with ribs at 250mm centres (less than 20m)	m			
07 182	Raised rib lines in white thermoplastic screed with applied solid glass beads 150mm wide with ribs at 250mm centres (20m to 100m)	m			
07 183	Raised rib lines in white thermoplastic screed with applied solid glass beads 150mm wide with ribs at 250mm centres (greater than 100m)	m			
07 184	Raised rib lines in white thermoplastic screed with applied solid glass beads 150mm wide with ribs at 500mm centres (less than 20m)	m			
07 185	Raised rib lines in white thermoplastic screed with applied solid glass beads 150mm wide with ribs at 500mm centres (20m to 100m)	m			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 186	Raised rib lines in white thermoplastic screed with applied solid glass beads 150mm wide with ribs at 500mm centres (greater than 100m)	m			
07 187	Raised rib lines in white thermoplastic screed with applied solid glass beads 200mm wide with ribs at 250mm centres (less than 20m)	m			
07 188	Raised rib lines in white thermoplastic screed with applied solid glass beads 200mm wide with ribs at 250mm centres (20m to 100m)	m			
07 189	Raised rib lines in white thermoplastic screed with applied solid glass beads 200mm wide with ribs at 250mm centres (greater than 100m)	m			
07 190	Raised rib lines in white thermoplastic screed with applied solid glass beads 200mm wide with ribs at 500mm centres (less than 20m)	m			
07 191	Raised rib lines in white thermoplastic screed with applied solid glass beads 200mm wide with ribs at 500mm centres (20m to 100m)	m			
07 192	Raised rib lines in white thermoplastic screed with applied solid glass beads 200mm wide with ribs at 500mm centres (greater than 100m)	m			
07 193	Node marking 100mm dia x 20mm deep (less than 5no)	no			
07 194	Node marking 100mm dia x 20mm deep (5no to 20no)	no			
07 195	Node marking 100mm dia x 20mm deep (greater than 20no)	no			
07 196	Triangle in white thermoplastic screed with applied solid glass beads to Traffic Signs Regulations and General Directions Diagram Number 1023 (less than 5no)	no			
07 197	Triangle in white thermoplastic screed with applied solid glass beads to Traffic Signs Regulations and General Directions Diagram Number 1023 (5no to 20no)	no			
07 198	Triangle in white thermoplastic screed with applied solid glass beads to Traffic Signs Regulations and General Directions Diagram Number 1023 (greater than 20no)	no			
07 199	Triangle in white thermoplastic screed with applied solid glass beads to Traffic Signs Regulations and General Directions Diagram Number 1061 (less than 5no)	no			
07 200	Triangle in white thermoplastic screed with applied solid glass beads to Traffic Signs Regulations and General Directions Diagram Number 1061 (5no to 20no)	no			
07 201	Triangle in white thermoplastic screed with applied solid glass beads to Traffic Signs Regulations and General Directions Diagram Number 1061 (greater than 20no)	no			
07 202	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 1000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 203	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 1000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 204	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 1000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 205	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 2000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 206	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 2000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 207	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 2000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 208	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 2500mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 209	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 2500mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 210	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 2500mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 211	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 3000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 212	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 3000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 213	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 3000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 214	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 4000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 215	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 4000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 216	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 4000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 217	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 5000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 218	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 5000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 219	Circle with enclosing arrows in white thermoplastic screed with applied solid glass beads 5000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 220	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 1000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 221	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 1000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 222	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 1000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 223	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 2000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 224	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 2000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 225	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 2000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 226	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 2500mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 227	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 2500mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 228	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 2500mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 229	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 3000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 230	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 3000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 231	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 3000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 232	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 4000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 233	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 4000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 234	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 4000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 235	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 5000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (less than 5no)	no			
07 236	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 5000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (5no to 20no)	no			
07 237	Circle (excluding enclosing arrows) in white thermoplastic screed with applied solid glass beads 5000mm diameter to Traffic Signs Regulations and General Directions Diagram Number 1003.4 (greater than 20no)	no			
07 238	Arrow in white thermoplastic screed with applied solid glass beads 4500mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (less than 5no)	no			
07 239	Arrow in white thermoplastic screed with applied solid glass beads 4500mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (5no to 20no)	no			
07 240	Arrow in white thermoplastic screed with applied solid glass beads 4500mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 241	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (less than 5no)	no			
07 242	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (5no to 20no)	no			
07 243	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (greater than 20no)	no			
07 244	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (less than 5no)	no			
07 245	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (5no to 20no)	no			
07 246	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long curved to Traffic Signs Regulations and General Directions Diagram Number 1014 (greater than 20no)	no			
07 247	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 248	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 249	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 250	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 251	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 252	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 253	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 254	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 255	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long straight to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 256	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 257	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 258	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 259	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 260	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 261	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 262	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 263	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 264	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long turning to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 265	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 266	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 267	Arrow in white thermoplastic screed with applied solid glass beads 4000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 268	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 269	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 270	Arrow in white thermoplastic screed with applied solid glass beads 6000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 271	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (less than 5no)	no			
07 272	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (5no to 20no)	no			
07 273	Arrow in white thermoplastic screed with applied solid glass beads 9000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1038 (greater than 20no)	no			
07 274	Arrow in white thermoplastic screed with applied solid glass beads 8000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (less than 5no)	no			
07 275	Arrow in white thermoplastic screed with applied solid glass beads 8000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (5no to 20no)	no			
07 276	Arrow in white thermoplastic screed with applied solid glass beads 8000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (greater than 20no)	no			
07 277	Arrow in white thermoplastic screed with applied solid glass beads 16000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (less than 5no)	no			
07 278	Arrow in white thermoplastic screed with applied solid glass beads 16000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (5no to 20no)	no			
07 279	Arrow in white thermoplastic screed with applied solid glass beads 16000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (greater than 20no)	no			
07 280	Arrow in white thermoplastic screed with applied solid glass beads 32000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (less than 5no)	no			
07 281	Arrow in white thermoplastic screed with applied solid glass beads 32000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (5no to 20no)	no			
07 282	Arrow in white thermoplastic screed with applied solid glass beads 32000mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1039 (greater than 20no)	no			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 283	Arrow in white thermoplastic screed with applied solid glass beads 5550mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1050 (less than 5no)	no			
07 284	Arrow in white thermoplastic screed with applied solid glass beads 5550mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1050 (5no to 20no)	no			
07 285	Arrow in white thermoplastic screed with applied solid glass beads 5550mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1050 (greater than 20no)	no			
07 286	Arrow in white thermoplastic screed with applied solid glass beads 6550mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1050 (less than 5no)	no			
07 287	Arrow in white thermoplastic screed with applied solid glass beads 6550mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1050 (5no to 20no)	no			
07 288	Arrow in white thermoplastic screed with applied solid glass beads 6550mm long double headed to Traffic Signs Regulations and General Directions Diagram Number 1050 (greater than 20no)	no			
07 289	Kerb marking in white thermoplastic screed with applied solid glass beads 250mm long to Traffic Signs Regulations and General Directions Diagram Number 1019 or 1020.1 (less than 5no)	no			
07 290	Kerb marking in white thermoplastic screed with applied solid glass beads 250mm long to Traffic Signs Regulations and General Directions Diagram Number 1019 or 1020.1 (5no to 20no)	no			
07 291	Kerb marking in white thermoplastic screed with applied solid glass beads 250mm long to Traffic Signs Regulations and General Directions Diagram Number 1019 or 1020.1 (greater than 20no)	no			
07 292	Kerb marking in white thermoplastic screed with applied solid glass beads 300mm long to Traffic Signs Regulations and General Directions Diagram Number 1019 or 1020.1 (less than 5no)	no			
07 293	Kerb marking in white thermoplastic screed with applied solid glass beads 300mm long to Traffic Signs Regulations and General Directions Diagram Number 1019 or 1020.1 (5no to 20no)	no			
07 294	Kerb marking in white thermoplastic screed with applied solid glass beads 300mm long to Traffic Signs Regulations and General Directions Diagram Number 1019 or 1020.1 (greater than 20no)	no			
07 295	Adjustment to kerb marking in white thermoplastic screed with applied solid glass beads in any length for yellow thermoplastic screed (less than 20m)	%			
07 296	Adjustment to kerb marking in white thermoplastic screed with applied solid glass beads in any length for yellow thermoplastic screed (20m to 100m)	%			

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Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 297	Adjustment to kerb marking in white thermoplastic screed with applied solid glass beads in any length for yellow thermoplastic screed (greater than 100m)	%			
07 298	Letters in white thermoplastic screed with applied solid glass beads 280mm high (less than 5no)	no			
07 299	Letters in white thermoplastic screed with applied solid glass beads 280mm high (5no to 20no)	no			
07 300	Letters in white thermoplastic screed with applied solid glass beads 280mm high (greater than 20no)	no			
07 301	Letters in white thermoplastic screed with applied solid glass beads 350mm high (less than 5no)	no			
07 302	Letters in white thermoplastic screed with applied solid glass beads 350mm high (5no to 20no)	no			
07 303	Letters in white thermoplastic screed with applied solid glass beads 350mm high (greater than 20no)	no			
07 304	Letters in white thermoplastic screed with applied solid glass beads 705mm high (less than 5no)	no			
07 305	Letters in white thermoplastic screed with applied solid glass beads 705mm high (5no to 20no)	no			
07 306	Letters in white thermoplastic screed with applied solid glass beads 705mm high (greater than 20no)	no			
07 307	Letters in white thermoplastic screed with applied solid glass beads 1600mm high (less than 5no)	no			
07 308	Letters in white thermoplastic screed with applied solid glass beads 1600mm high (5no to 20no)	no			
07 309	Letters in white thermoplastic screed with applied solid glass beads 1600mm high (greater than 20no)	no			
07 310	Letters in white thermoplastic screed with applied solid glass beads 2800mm high (less than 5no)	no			
07 311	Letters in white thermoplastic screed with applied solid glass beads 2800mm high (5no to 20no)	no			
07 312	Letters in white thermoplastic screed with applied solid glass beads 2800mm high (greater than 20no)	no			
07 313	Adjustment to letters in white thermoplastic screed with applied solid glass beads in any height for yellow thermoplastic screed (less than 5no)	%			
07 314	Adjustment to letters in white thermoplastic screed with applied solid glass beads in any height for yellow thermoplastic screed (5no to 20no)	%			
07 315	Adjustment to letters in white thermoplastic screed with applied solid glass beads in any height for yellow thermoplastic screed (greater than 20no)	%			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07	Road Markings				
07 316	Numerals in white thermoplastic screed with applied solid glass beads 700mm high (less than 5no)	no			
07 317	Numerals in white thermoplastic screed with applied solid glass beads 700mm high (5no to 20no)	no			
07 318	Numerals in white thermoplastic screed with applied solid glass beads 700mm high (greater than 20no)	no			
07 319	Numerals in white thermoplastic screed with applied solid glass beads 1600mm high (less than 5no)	no			
07 320	Numerals in white thermoplastic screed with applied solid glass beads 1600mm high (5no to 20no)	no			
07 321	Numerals in white thermoplastic screed with applied solid glass beads 1600mm high (greater than 20no)	no			
07 322	Numerals in white thermoplastic screed with applied solid glass beads 2800mm high (less than 5no)	no			
07 323	Numerals in white thermoplastic screed with applied solid glass beads 2800mm high (5no to 20no)	no			
07 324	Numerals in white thermoplastic screed with applied solid glass beads 2800mm high (greater than 20no)	no			
07 325	Numerals in white thermoplastic screed with applied solid glass beads 4200mm high (less than 5no)	no			
07 326	Numerals in white thermoplastic screed with applied solid glass beads 4200mm high (5no to 20no)	no			
07 327	Numerals in white thermoplastic screed with applied solid glass beads 4200mm high (greater than 20no)	no			
07 328	Symbols in white thermoplastic screed with applied solid glass beads 1215mm high and 750mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (less than 5no)	no			
07 329	Symbols in white thermoplastic screed with applied solid glass beads 1215mm high and 750mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (5no to 20no)	no			
07 330	Symbols in white thermoplastic screed with applied solid glass beads 1215mm high and 750mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (greater than 20no)	no			
07 331	Symbols in white thermoplastic screed with applied solid glass beads 1780mm high and 1100mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (less than 5no)	no			
07 332	Symbols in white thermoplastic screed with applied solid glass beads 1780mm high and 1100mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (5no to 20no)	no			
07 333	Symbols in white thermoplastic screed with applied solid glass beads 1780mm high and 1100mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
07	Road Markings	Unit	Rate (£/percent) M	Rate (£/percent) D	Rate (£/percent) S
07 334	Symbols in white thermoplastic screed with applied solid glass beads 2750mm high and 1700mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (less than 5no)	no			
07 335	Symbols in white thermoplastic screed with applied solid glass beads 2750mm high and 1700mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (5no to 20no)	no			
07 336	Symbols in white thermoplastic screed with applied solid glass beads 2750mm high and 1700mm wide to Traffic Signs Regulations and General Directions Diagram Number 1057 (greater than 20no)	no			
08	Removal of Road Markings	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Removal of solid area in any colour in thermoplastic screed with applied solid glass beads (less than 10m ²)	m ²			
08 002	Removal of solid area in any colour in thermoplastic screed with applied solid glass beads (10m ² to 50m ²)	m ²			
08 003	Removal of solid area in any colour in thermoplastic screed with applied solid glass beads (greater than 50m ²)	m ²			
08 004	Removal of continuous line in any colour in thermoplastic screed with applied solid glass beads in any width (less than 10m ²)	m ²			
08 005	Removal of continuous line in any colour in thermoplastic screed with applied solid glass beads in any width (10m ² to 50m ²)	m ²			
08 006	Removal of continuous line in any colour in thermoplastic screed with applied solid glass beads in any width (greater than 50m ²)	m ²			
08 007	Removal of intermittent line in any colour in thermoplastic screed with applied solid glass beads in any width in any line length with any gap length (less than 10m ²)	m ²			
08 008	Removal of intermittent line in any colour in thermoplastic screed with applied solid glass beads in any width in any line length with any gap length (10m ² to 50m ²)	m ²			
08 009	Removal of intermittent line in any colour in thermoplastic screed with applied solid glass beads in any width in any line length with any gap length (greater than 50m ²)	m ²			
08 010	Removal of ancillary line in any colour in thermoplastic screed with applied solid glass beads in any width in any type (less than 10m ²)	m ²			
08 011	Removal of ancillary line in any colour in thermoplastic screed with applied solid glass beads in any width in any type (10m ² to 50m ²)	m ²			
08 012	Removal of ancillary line in any colour in thermoplastic screed with applied solid glass beads in any width in any type (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08	Removal of Road Markings				
08 013	Removal of raised rib lines in any colour thermoplastic screed with applied solid glass beads in any width with ribs at any centres (less than 10m ²)	m ²			
08 014	Removal of raised rib lines in any colour thermoplastic screed with applied solid glass beads in any width with ribs at any centres (10m ² to 50m ²)	m ²			
08 015	Removal of raised rib lines in any colour thermoplastic screed with applied solid glass beads in any width with ribs at any centres (greater than 50m ²)	m ²			
08 016	Removal of triangles in any colour thermoplastic screed with applied solid glass beads in any size (less than 10m ²)	m ²			
08 017	Removal of triangles in any colour thermoplastic screed with applied solid glass beads in any size (10m ² to 50m ²)	m ²			
08 018	Removal of triangles in any colour thermoplastic screed with applied solid glass beads in any size (greater than 50m ²)	m ²			
08 019	Removal of circle in any colour thermoplastic screed with applied solid glass beads in any size (less than 10m ²)	m ²			
08 020	Removal of circle in any colour thermoplastic screed with applied solid glass beads in any size (10m ² to 50m ²)	m ²			
08 021	Removal of circle in any colour thermoplastic screed with applied solid glass beads in any size (greater than 50m ²)	m ²			
08 022	Removal of circle with enclosing arrows in any colour thermoplastic screed with applied solid glass beads in any size (less than 10m ²)	m ²			
08 023	Removal of circle with enclosing arrows in any colour thermoplastic screed with applied solid glass beads in any size (10m ² to 50m ²)	m ²			
08 024	Removal of circle with enclosing arrows in any colour thermoplastic screed with applied solid glass beads in any size (greater than 50m ²)	m ²			
08 025	Removal of arrow in any colour thermoplastic screed with applied solid glass beads in any size (less than 10m ²)	m ²			
08 026	Removal of arrow in any colour thermoplastic screed with applied solid glass beads in any size (10m ² to 50m ²)	m ²			
08 027	Removal of arrow in any colour thermoplastic screed with applied solid glass beads in any size (greater than 50m ²)	m ²			
08 028	Removal of kerb marking in any colour in thermoplastic screed with applied solid glass beads in any width (less than 10m ²)	m ²			
08 029	Removal of kerb marking in any colour in thermoplastic screed with applied solid glass beads in any width (10m ² to 50m ²)	m ²			
08 030	Removal of kerb marking in any colour in thermoplastic screed with applied solid glass beads in any width (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
08	Removal of Road Markings	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 031	Removal of letters in any colour thermoplastic screed with applied solid glass beads in any height (less than 10m ²)	m ²			
08 032	Removal of letters in any colour thermoplastic screed with applied solid glass beads in any height (10m ² to 50m ²)	m ²			
08 033	Removal of letters in any colour thermoplastic screed with applied solid glass beads in any height (greater than 50m ²)	m ²			
08 034	Removal of numerals in any colour thermoplastic screed with applied solid glass beads in any height (less than 10m ²)	m ²			
08 035	Removal of numerals in any colour thermoplastic screed with applied solid glass beads in any height (10m ² to 50m ²)	m ²			
08 036	Removal of numerals in any colour thermoplastic screed with applied solid glass beads in any height (greater than 50m ²)	m ²			
08 037	Removal of symbols in any colour thermoplastic screed with applied solid glass beads in any height or width (less than 10m ²)	m ²			
08 038	Removal of symbols in any colour thermoplastic screed with applied solid glass beads in any height or width (10m ² to 50m ²)	m ²			
08 039	Removal of symbols in any colour thermoplastic screed with applied solid glass beads in any height or width (greater than 50m ²)	m ²			
09	Road Studs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 001	118.7 mm x 57.7 mm rectangular one way reflecting road stud with red corner cube reflectors surface mounted (less than 5no)	no			
09 002	118.7 mm x 57.7 mm rectangular one way reflecting road stud with red corner cube reflectors surface mounted (5no to 20no)	no			
09 003	118.7 mm x 57.7 mm rectangular one way reflecting road stud with red corner cube reflectors surface mounted (greater than 20no)	no			
09 004	118.7 mm x 57.7 mm rectangular one way reflecting road stud with red corner cube reflectors (less than 5no)	no			
09 005	118.7 mm x 57.7 mm rectangular one way reflecting road stud with red corner cube reflectors (5no to 20no)	no			
09 006	118.7 mm x 57.7 mm rectangular one way reflecting road stud with red corner cube reflectors (greater than 20no)	no			
09 007	118.7 mm x 57.7 mm rectangular one way reflecting road stud with green corner cube reflectors surface mounted (less than 5no)	no			
09 008	118.7 mm x 57.7 mm rectangular one way reflecting road stud with green corner cube reflectors surface mounted (5no to 20no)	no			
09 009	118.7 mm x 57.7 mm rectangular one way reflecting road stud with green corner cube reflectors surface mounted (greater than 20no)	no			
09 010	118.7 mm x 57.7 mm rectangular one way reflecting road stud with green corner cube reflectors (less than 5no)	no			
09 011	118.7 mm x 57.7 mm rectangular one way reflecting road stud with green corner cube reflectors (5no to 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
09	Road Studs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 012	118.7 mm x 57.7 mm rectangular one way reflecting road stud with green corner cube reflectors (greater than 20no)	no			
09 013	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with white corner cube reflectors surface mounted (less than 5no)	no			
09 014	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with white corner cube reflectors surface mounted (5no to 20no)	no			
09 015	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with white corner cube reflectors surface mounted (greater than 20no)	no			
09 016	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with white corner cube reflectors (less than 5no)	no			
09 017	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with white corner cube reflectors (5no to 20no)	no			
09 018	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with white corner cube reflectors (greater than 20no)	no			
09 019	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with red corner cube reflectors surface mounted (less than 5no)	no			
09 020	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with red corner cube reflectors surface mounted (5no to 20no)	no			
09 021	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with red corner cube reflectors surface mounted (greater than 20no)	no			
09 022	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with red corner cube reflectors (less than 5no)	no			
09 023	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with red corner cube reflectors (5no to 20no)	no			
09 024	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with red corner cube reflectors (greater than 20no)	no			
09 025	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with amber corner cube reflectors surface mounted (less than 5no)	no			
09 026	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with amber corner cube reflectors surface mounted (5no to 20no)	no			
09 027	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with amber corner cube reflectors surface mounted (greater than 20no)	no			
09 028	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with amber corner cube reflectors (less than 5no)	no			
09 029	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with amber corner cube reflectors (5no to 20no)	no			
09 030	118.7 mm x 57.7 mm rectangular bi-directional reflecting road stud with amber corner cube reflectors (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
09	Road Studs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 031	254 mm x 140mm rectangular one way reflecting road stud with red biconvex reflectors surface mounted (less than 5no)	no			
09 032	254 mm x 140mm rectangular one way reflecting road stud with red biconvex reflectors surface mounted (5no to 20no)	no			
09 033	254 mm x 140mm rectangular one way reflecting road stud with red biconvex reflectors surface mounted (greater than 20no)	no			
09 034	254 mm x 140mm rectangular one way reflecting road stud with red biconvex reflectors (less than 5no)	no			
09 035	254 mm x 140mm rectangular one way reflecting road stud with red biconvex reflectors (5no to 20no)	no			
09 036	254 mm x 140mm rectangular one way reflecting road stud with red biconvex reflectors (greater than 20no)	no			
09 037	254 mm x 140mm rectangular one way reflecting road stud with green biconvex reflectors surface mounted (less than 5no)	no			
09 038	254 mm x 140mm rectangular one way reflecting road stud with green biconvex reflectors surface mounted (5no to 20no)	no			
09 039	254 mm x 140mm rectangular one way reflecting road stud with green biconvex reflectors surface mounted (greater than 20no)	no			
09 040	254 mm x 140mm rectangular one way reflecting road stud with green biconvex reflectors (less than 5no)	no			
09 041	254 mm x 140mm rectangular one way reflecting road stud with green biconvex reflectors (5no to 20no)	no			
09 042	254 mm x 140mm rectangular one way reflecting road stud with green biconvex reflectors (greater than 20no)	no			
09 043	254 mm x 140mm rectangular bi-directional reflecting road stud with white biconvex reflectors surface mounted (less than 5no)	no			
09 044	254 mm x 140mm rectangular bi-directional reflecting road stud with white biconvex reflectors surface mounted (5no to 20no)	no			
09 045	254 mm x 140mm rectangular bi-directional reflecting road stud with white biconvex reflectors surface mounted (greater than 20no)	no			
09 046	254 mm x 140mm rectangular bi-directional reflecting road stud with white biconvex reflectors (less than 5no)	no			
09 047	254 mm x 140mm rectangular bi-directional reflecting road stud with white biconvex reflectors (5no to 20no)	no			
09 048	254 mm x 140mm rectangular bi-directional reflecting road stud with white biconvex reflectors (greater than 20no)	no			
09 049	254 mm x 140mm rectangular bi-directional reflecting road stud with red biconvex reflectors surface mounted (less than 5no)	no			
09 050	254 mm x 140mm rectangular bi-directional reflecting road stud with red biconvex reflectors surface mounted (5no to 20no)	no			
09 051	254 mm x 140mm rectangular bi-directional reflecting road stud with red biconvex reflectors surface mounted (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
09	Road Studs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 052	254 mm x 140mm rectangular bi-directional reflecting road stud with red biconvex reflectors (less than 5no)	no			
09 053	254 mm x 140mm rectangular bi-directional reflecting road stud with red biconvex reflectors (5no to 20no)	no			
09 054	254 mm x 140mm rectangular bi-directional reflecting road stud with red biconvex reflectors (greater than 20no)	no			
09 055	254 mm x 140mm rectangular bi-directional reflecting road stud with amber biconvex reflectors surface mounted (less than 5no)	no			
09 056	254 mm x 140mm rectangular bi-directional reflecting road stud with amber biconvex reflectors surface mounted (5no to 20no)	no			
09 057	254 mm x 140mm rectangular bi-directional reflecting road stud with amber biconvex reflectors surface mounted (greater than 20no)	no			
09 058	254 mm x 140mm rectangular bi-directional reflecting road stud with amber biconvex reflectors (less than 5no)	no			
09 059	254 mm x 140mm rectangular bi-directional reflecting road stud with amber biconvex reflectors (5no to 20no)	no			
09 060	254 mm x 140mm rectangular bi-directional reflecting road stud with amber biconvex reflectors (greater than 20no)	no			
09 061	Road stud cylinders 75mm diameter 750mm high circular for fixing in existing road stud shoes (less than 5no)	no			
09 062	Road stud cylinders 75mm diameter 750mm high circular for fixing in existing road stud shoes (5no to 20no)	no			
09 063	Road stud cylinders 75mm diameter 750mm high circular for fixing in existing road stud shoes (greater than 20no)	no			
09 064	Extra over Item 1200-09-061 for new base (less than 5no)	no			
09 065	Extra over Item 1200-09-062 for new base (5no to 20no)	no			
09 066	Extra over Item 1200-09-063 for new base (greater than 20no)	no			
09 067	Road stud cylinders 125mm diameter 1000mm high circular for fixing in existing road stud shoes (less than 5no)	no			
09 068	Road stud cylinders 125mm diameter 1000mm high circular for fixing in existing road stud shoes (5no to 20no)	no			
09 069	Road stud cylinders 125mm diameter 1000mm high circular for fixing in existing road stud shoes (greater than 20no)	no			
09 070	Extra over Item 1200-09-067 for new base (less than 5no)	no			
09 071	Extra over Item 1200-09-068 for new base (5no to 20no)	no			
09 072	Extra over Item 1200-09-069 for new base (greater than 20no)	no			
09 073	Replace new one way rubber pads with red biconvex reflectors to existing "cats eye" type road stud (less than 5no)	no			
09 074	Replace new one way rubber pads with red biconvex reflectors to existing "cats eye" type road stud (5no to 20no)	no			
09 075	Replace new one way rubber pads with red biconvex reflectors to existing "cats eye" type road stud (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
09	Road Studs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 076	Replace new one way rubber pads with green biconvex reflectors to existing "cats eye" type road stud (less than 5no)	no			
09 077	Replace new one way rubber pads with green biconvex reflectors to existing "cats eye" type road stud (5no to 20no)	no			
09 078	Replace new one way rubber pads with green biconvex reflectors to existing "cats eye" type road stud (greater than 20no)	no			
09 079	Replace new bi-directional rubber pads with white biconvex reflectors to existing "cats eye" type road stud (less than 5no)	no			
09 080	Replace new bi-directional rubber pads with white biconvex reflectors to existing "cats eye" type road stud (5no to 20no)	no			
09 081	Replace new bi-directional rubber pads with white biconvex reflectors to existing "cats eye" type road stud (greater than 20no)	no			
09 082	Replace new bi-directional rubber pads with red biconvex reflectors to existing "cats eye" type road stud (less than 5no)	no			
09 083	Replace new bi-directional rubber pads with red biconvex reflectors to existing "cats eye" type road stud (5no to 20no)	no			
09 084	Replace new bi-directional rubber pads with red biconvex reflectors to existing "cats eye" type road stud (greater than 20no)	no			
09 085	Replace new bi-directional rubber pads with amber biconvex reflectors to existing "cats eye" type road stud (less than 5no)	no			
09 086	Replace new bi-directional rubber pads with amber biconvex reflectors to existing "cats eye" type road stud (5no to 20no)	no			
09 087	Replace new bi-directional rubber pads with amber biconvex reflectors to existing "cats eye" type road stud (greater than 20no)	no			
10	Remove from Store or from where previously Set Aside and Re-install Road Studs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 001	Remove from store and reinstall 118.7 mm x 57.7 mm rectangular road stud surface mounted (less than 5no)	no			
10 002	Remove from store and reinstall 118.7 mm x 57.7 mm rectangular road stud surface mounted (5no to 20no)	no			
10 003	Remove from store and reinstall 118.7 mm x 57.7 mm rectangular road stud surface mounted (greater than 20no)	no			
10 004	Remove from store and reinstall 118.7 mm x 57.7 mm rectangular road stud (less than 5no)	no			
10 005	Remove from store and reinstall 118.7 mm x 57.7 mm rectangular road stud (5no to 20no)	no			
10 006	Remove from store and reinstall 118.7 mm x 57.7 mm rectangular road stud (greater than 20no)	no			
10 007	Remove from store and reinstall 254 mm x 140mm rectangular road stud surface mounted (less than 5no)	no			
10 008	Remove from store and reinstall 254 mm x 140mm rectangular road stud surface mounted (5no to 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
10	Remove from Store or from where previously Set Aside and Re-install Road Studs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 009	Remove from store and reinstall 254 mm x 140mm rectangular road stud surface mounted (greater than 20no)	no			
10 010	Remove from store and reinstall 254 mm x 140mm rectangular road stud (less than 5no)	no			
10 011	Remove from store and reinstall 254 mm x 140mm rectangular road stud (5no to 20no)	no			
10 012	Remove from store and reinstall 254 mm x 140mm rectangular road stud (greater than 20no)	no			
10 013	Remove from where previously set aside and reinstall 118.7 mm x 57.7 mm rectangular road stud surface mounted (less than 5no)	no			
10 014	Remove from where previously set aside and reinstall 118.7 mm x 57.7 mm rectangular road stud surface mounted (5no to 20no)	no			
10 015	Remove from where previously set aside and reinstall 118.7 mm x 57.7 mm rectangular road stud surface mounted (greater than 20no)	no			
10 016	Remove from where previously set aside and reinstall 118.7 mm x 57.7 mm rectangular road stud (less than 5no)	no			
10 017	Remove from where previously set aside and reinstall 118.7 mm x 57.7 mm rectangular road stud (5no to 20no)	no			
10 018	Remove from where previously set aside and reinstall 118.7 mm x 57.7 mm rectangular road stud (greater than 20no)	no			
10 019	Remove from where previously set aside and reinstall 254 mm x 140mm rectangular road stud surface mounted (less than 5no)	no			
10 020	Remove from where previously set aside and reinstall 254 mm x 140mm rectangular road stud surface mounted (5no to 20no)	no			
10 021	Remove from where previously set aside and reinstall 254 mm x 140mm rectangular road stud surface mounted (greater than 20no)	no			
10 022	Remove from where previously set aside and reinstall 254 mm x 140mm rectangular road stud (less than 5no)	no			
10 023	Remove from where previously set aside and reinstall 254 mm x 140mm rectangular road stud (5no to 20no)	no			
10 024	Remove from where previously set aside and reinstall 254 mm x 140mm rectangular road stud (greater than 20no)	no			
11	Marker Posts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 001	Flexible verge marker post (less than 5no)	no			
11 002	Flexible verge marker post (5no to 20no)	no			
11 003	Flexible verge marker post (greater than 20no)	no			
11 004	Verge marker post VM1 (less than 5no)	no			
11 005	Verge marker post VM1 (5no to 20no)	no			
11 006	Verge marker post VM1 (greater than 20no)	no			
11 007	Verge marker post VM2A (less than 5no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
11	Marker Posts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 008	Verge marker post VM2A (5no to 20no)	no			
11 009	Verge marker post VM2A (greater than 20no)	no			
11 010	Verge marker post VM2B (less than 5no)	no			
11 011	Verge marker post VM2B (5no to 20no)	no			
11 012	Verge marker post VM2B (greater than 20no)	no			
11 013	Glass reinforced plastic duct location marker post (HCD Drg I1) (less than 5no)	no			
11 014	Glass reinforced plastic duct location marker post (HCD Drg I1) (5no to 20no)	no			
11 015	Glass reinforced plastic duct location marker post (HCD Drg I1) (greater than 20no)	no			
11 016	Motorway marker post Type 1 (less than 5no)	no			
11 017	Motorway marker post Type 1 (5no to 20no)	no			
11 018	Motorway marker post Type 1 (greater than 20no)	no			
11 019	Motorway marker post Type 2 (less than 5no)	no			
11 020	Motorway marker post Type 2 (5no to 20no)	no			
11 021	Motorway marker post Type 2 (greater than 20no)	no			
11 022	Motorway marker post Type 3 (less than 5no)	no			
11 023	Motorway marker post Type 3 (5no to 20no)	no			
11 024	Motorway marker post Type 3 (greater than 20no)	no			
11 025	Motorway marker post Type 8B (less than 5no)	no			
11 026	Motorway marker post Type 8B (5no to 20no)	no			
11 027	Motorway marker post Type 8B (greater than 20no)	no			
11 028	Edge of Carriageway Marker type ECB1 (less than 5no)	no			
11 029	Edge of Carriageway Marker type ECB1 (5no to 20no)	no			
11 030	Edge of Carriageway Marker type ECB1 (greater than 20no)	no			
12	Permanent Bollards	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 001	Permanent internally illuminated bollard with 270mm diameter sign face (less than 5no)	no			
12 002	Permanent internally illuminated bollard with 270mm diameter sign face (5no to 20no)	no			
12 003	Permanent internally illuminated bollard with 270mm diameter sign face (greater than 20no)	no			
12 004	Permanent internally illuminated bollard with 600mm diameter sign face (less than 5no)	no			
12 005	Permanent internally illuminated bollard with 600mm diameter sign face (5no to 20no)	no			
12 006	Permanent internally illuminated bollard with 600mm diameter sign face (greater than 20no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
12	Permanent Bollards	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 007	Permanent non-illuminated bollard with 270mm diameter sign face (less than 5no)	no			
12 008	Permanent non-illuminated bollard with 270mm diameter sign face (5no to 20no)	no			
12 009	Permanent non-illuminated bollard with 270mm diameter sign face (greater than 20no)	no			
12 010	Permanent non-illuminated bollard with 600mm diameter sign face (less than 5no)	no			
12 011	Permanent non-illuminated bollard with 600mm diameter sign face (5no to 20no)	no			
12 012	Permanent non-illuminated bollard with 600mm diameter sign face (greater than 20no)	no			
12 013	Permanent bollard Type B1 (less than 5no)	no			
12 014	Permanent bollard Type B1 (5no to 20no)	no			
12 015	Permanent bollard Type B1 (greater than 20no)	no			
12 016	Renew internally illuminated bollard with 270mm diameter sign face (less than 5no)	no			
12 017	Renew internally illuminated bollard with 270mm diameter sign face (5no to 20no)	no			
12 018	Renew internally illuminated bollard with 270mm diameter sign face (greater than 20no)	no			
12 019	Renew internally illuminated bollard with 600mm diameter sign face (less than 5no)	no			
12 020	Renew internally illuminated bollard with 600mm diameter sign face (5no to 20no)	no			
12 021	Renew internally illuminated bollard with 600mm diameter sign face (greater than 20no)	no			
12 022	Renew non-illuminated bollard with 270mm diameter sign face (less than 5no)	no			
12 023	Renew non-illuminated bollard with 270mm diameter sign face (5no to 20no)	no			
12 024	Renew non-illuminated bollard with 270mm diameter sign face (greater than 20no)	no			
12 025	Renew non-illuminated bollard with 600mm diameter sign face (less than 5no)	no			
12 026	Renew non-illuminated bollard with 600mm diameter sign face (5no to 20no)	no			
12 027	Renew non-illuminated bollard with 600mm diameter sign face (greater than 20no)	no			
12 028	Renew internally illuminated bollard shell with 270mm diameter sign face (less than 5no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12	Permanent Bollards				
12 029	Renew internally illuminated bollard shell with 270mm diameter sign face (5no to 20no)	no			
12 030	Renew internally illuminated bollard shell with 270mm diameter sign face (greater than 20no)	no			
12 031	Renew internally illuminated bollard shell with 600mm diameter sign face (less than 5no)	no			
12 032	Renew internally illuminated bollard shell with 600mm diameter sign face (5no to 20no)	no			
12 033	Renew internally illuminated bollard shell with 600mm diameter sign face (greater than 20no)	no			
12 034	Renew non-illuminated bollard shell with 270mm diameter sign face (less than 5no)	no			
12 035	Renew non-illuminated bollard shell with 270mm diameter sign face (5no to 20no)	no			
12 036	Renew non-illuminated bollard shell with 270mm diameter sign face (greater than 20no)	no			
12 037	Renew non-illuminated bollard shell with 600mm diameter sign face (less than 5no)	no			
12 038	Renew non-illuminated bollard shell with 600mm diameter sign face (5no to 20no)	no			
12 039	Renew non-illuminated bollard shell with 600mm diameter sign face (greater than 20no)	no			
12 040	Refix internally illuminated bollard shell with 270mm diameter sign face (less than 5no)	no			
12 041	Refix internally illuminated bollard shell with 270mm diameter sign face (5no to 20no)	no			
12 042	Refix internally illuminated bollard shell with 270mm diameter sign face (greater than 20no)	no			
12 043	Refix internally illuminated bollard shell with 600mm diameter sign face (less than 5no)	no			
12 044	Refix internally illuminated bollard shell with 600mm diameter sign face (5no to 20no)	no			
12 045	Refix internally illuminated bollard shell with 600mm diameter sign face (greater than 20no)	no			
12 046	Refix non-illuminated bollard shell with 270mm diameter sign face (less than 5no)	no			
12 047	Refix non-illuminated bollard shell with 270mm diameter sign face (5no to 20no)	no			
12 048	Refix non-illuminated bollard shell with 270mm diameter sign face (greater than 20no)	no			
12 049	Refix non-illuminated bollard shell with 600mm diameter sign face (less than 5no)	no			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
12	Permanent Bollards	Unit	Rate (£) M	Rate (£) D	Rate (£) S
12 050	Refix non-illuminated bollard shell with 600mm diameter sign face (5no to 20no)	no			
12 051	Refix non-illuminated bollard shell with 600mm diameter sign face (greater than 20no)	no			
13	Remove from Store or from previously Set Aside and Re-erect Bollards	Unit	Rate (£) M	Rate (£) D	Rate (£) S
13 001	Remove from store and re-erect bollard (less than 5no)	no			
13 002	Remove from store and re-erect bollard (5no to 20no)	no			
13 003	Remove from store and re-erect bollard (greater than 20no)	no			
13 004	Remove from store and re-erect illuminated bollard (less than 5no)	no			
13 005	Remove from store and re-erect illuminated bollard (5no to 20no)	no			
13 006	Remove from store and re-erect illuminated bollard (greater than 20no)	no			
13 007	Remove from previously set aside and re-erect bollard (less than 5no)	no			
13 008	Remove from previously set aside and re-erect bollard (5no to 20no)	no			
13 009	Remove from previously set aside and re-erect bollard (greater than 20no)	no			
13 010	Remove from previously set aside and re-erect illuminated bollard (less than 5no)	no			
13 011	Remove from previously set aside and re-erect illuminated bollard (5no to 20no)	no			
13 012	Remove from previously set aside and re-erect illuminated bollard (greater than 20no)	no			
14	Node Markers	Unit	Rate (£) M	Rate (£) D	Rate (£) S
14 001	Cored thermoplastic node marker 100mm diameter (less than 5no)	no			
14 002	Cored thermoplastic node marker 100mm diameter (5no to 20no)	no			
14 003	Cored thermoplastic node marker 100mm diameter (greater than 20no)	no			
15	Numbering of Traffic Signs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
15 001	Numbering of traffic signs (less than 5no)	no			
15 002	Numbering of traffic signs (5no to 20no)	no			
15 003	Numbering of traffic signs (greater than 20no)	no			
16	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
16 001	Extra over excavation for excavation in Hard Material in traffic signs (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 1200 - Traffic Signs and Road Markings					
Item No	Item Description				
16	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
16 002	Extra over excavation for excavation in Hard Material in traffic signs (1m ³ to 10m ³)	m ³			
16 003	Extra over excavation for excavation in Hard Material in traffic signs (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
01	Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base (less than 5no)	no			
01 002	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base (5no to 20no)	no			
01 003	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base (greater than 20no)	no			
01 004	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with single bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 005	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with single bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 006	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with single bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 007	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 008	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 009	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 010	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with double bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 011	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with double bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 012	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with double bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 013	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 014	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
01	Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 015	Folded sheet steel road lighting column of not exceeding 10m nominal height with planted base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 016	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base (less than 5no)	no			
01 017	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base (5no to 20no)	no			
01 018	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base (greater than 20no)	no			
01 019	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 020	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 021	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 022	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 023	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 024	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 025	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 026	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 027	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
01	Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 028	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 029	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 030	Folded sheet steel road lighting column of not exceeding 10m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 031	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (less than 5no)	no			
01 032	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (5no to 20no)	no			
01 033	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (greater than 20no)	no			
01 034	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 035	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 036	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 037	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 038	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 039	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
01	Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 040	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with double bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 041	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with double bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 042	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with double bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 043	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 044	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 045	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 046	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (less than 5no)	no			
01 047	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (5no to 20no)	no			
01 048	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (greater than 20no)	no			
01 049	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 050	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 051	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
01	Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 052	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 053	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 054	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 055	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 056	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 057	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 058	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 059	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 060	Octagonal sheet steel road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 061	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (less than 5no)	no			
01 062	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (5no to 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
01	Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 063	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (greater than 20no)	no			
01 064	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 065	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 066	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 067	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			
01 068	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 069	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
01 070	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (less than 5no)	no			
01 071	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (5no to 20no)	no			
01 072	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with double bracket arm having a projection of not exceeding 1.5m (greater than 20no)	no			
01 073	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (less than 5no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
01	Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 074	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (5no to 20no)	no			
01 075	Octagonal sheet steel road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with double bracket arm having a projection of exceeding 1.5m but not exceeding 2.5m (greater than 20no)	no			
02	Remove from Store or from where previously Set Aside and Re-erect Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with planted base (less than 5no)	no			
02 002	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with planted base (5no to 20no)	no			
02 003	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with planted base (greater than 20no)	no			
02 004	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with planted base and with single or double bracket arm any projection (less than 5no)	no			
02 005	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with planted base and with single or double bracket arm any projection (5no to 20no)	no			
02 006	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with planted base and with single or double bracket arm any projection (greater than 20no)	no			
02 007	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with flange plate base (less than 5no)	no			
02 008	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with flange plate base (5no to 20no)	no			
02 009	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with flange plate base (greater than 20no)	no			
02 010	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with flange plate base and with single or double bracket arm any projection (less than 5no)	no			
02 011	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with flange plate base and with single or double bracket arm any projection (5no to 20no)	no			
02 012	Remove from store and re-erect road lighting column of not exceeding 10m nominal height with flange plate base and with single or double bracket arm any projection (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
02	Remove from Store or from where previously Set Aside and Re-erect Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 013	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (less than 5no)	no			
02 014	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (5no to 20no)	no			
02 015	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (greater than 20no)	no			
02 016	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single or double bracket arm any projection (less than 5no)	no			
02 017	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single or double bracket arm any projection (5no to 20no)	no			
02 018	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single or double bracket arm any projection (greater than 20no)	no			
02 019	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (less than 5no)	no			
02 020	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (5no to 20no)	no			
02 021	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (greater than 20no)	no			
02 022	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single or double bracket arm any projection (less than 5no)	no			
02 023	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single or double bracket arm any projection (5no to 20no)	no			
02 024	Remove from store and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single or double bracket arm any projection (greater than 20no)	no			
02 025	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base (less than 5no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
02	Remove from Store or from where previously Set Aside and Re-erect Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 026	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base (5no to 20no)	no			
02 027	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base (greater than 20no)	no			
02 028	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base and with single or double bracket arm any projection (less than 5no)	no			
02 029	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base and with single or double bracket arm any projection (5no to 20no)	no			
02 030	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base and with single or double bracket arm any projection (greater than 20no)	no			
02 031	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (less than 5no)	no			
02 032	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (5no to 20no)	no			
02 033	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (greater than 20no)	no			
02 034	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single or double bracket arm any projection (less than 5no)	no			
02 035	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single or double bracket arm any projection (5no to 20no)	no			
02 036	Remove from store and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single or double bracket arm any projection (greater than 20no)	no			
02 037	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with planted base (less than 5no)	no			
02 038	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with planted base (5no to 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
02	Remove from Store or from where previously Set Aside and Re-erect Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 039	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with planted base (greater than 20no)	no			
02 040	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with planted base and with single or double bracket arm any projection (less than 5no)	no			
02 041	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with planted base and with single or double bracket arm any projection (5no to 20no)	no			
02 042	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with planted base and with single or double bracket arm any projection (greater than 20no)	no			
02 043	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with flange plate base (less than 5no)	no			
02 044	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with flange plate base (5no to 20no)	no			
02 045	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with flange plate base (greater than 20no)	no			
02 046	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with flange plate base and with single or double bracket arm any projection (less than 5no)	no			
02 047	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with flange plate base and with single or double bracket arm any projection (5no to 20no)	no			
02 048	Remove from previously set aside and re-erect road lighting column of not exceeding 10m nominal height with flange plate base and with single or double bracket arm any projection (greater than 20no)	no			
02 049	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (less than 5no)	no			
02 050	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (5no to 20no)	no			
02 051	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
02	Remove from Store or from where previously Set Aside and Re-erect Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 052	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single or double bracket arm any projection (less than 5no)	no			
02 053	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single or double bracket arm any projection (5no to 20no)	no			
02 054	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with planted base and with single or double bracket arm any projection (greater than 20no)	no			
02 055	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (less than 5no)	no			
02 056	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (5no to 20no)	no			
02 057	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base (greater than 20no)	no			
02 058	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single or double bracket arm any projection (less than 5no)	no			
02 059	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single or double bracket arm any projection (5no to 20no)	no			
02 060	Remove from previously set aside and re-erect road lighting column of exceeding 10m but not exceeding 15m nominal height with flange plate base and with single or double bracket arm any projection (greater than 20no)	no			
02 061	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base (less than 5no)	no			
02 062	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base (5no to 20no)	no			
02 063	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
02	Remove from Store or from where previously Set Aside and Re-erect Road Lighting Columns and Brackets, Wall Mountings, CCTV Masts and Cantilever Masts	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 064	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base and with single or double bracket arm any projection (less than 5no)	no			
02 065	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base and with single or double bracket arm any projection (5no to 20no)	no			
02 066	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with planted base and with single or double bracket arm any projection (greater than 20no)	no			
02 067	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (less than 5no)	no			
02 068	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (5no to 20no)	no			
02 069	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base (greater than 20no)	no			
02 070	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single or double bracket arm any projection (less than 5no)	no			
02 071	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single or double bracket arm any projection (5no to 20no)	no			
02 072	Remove from previously set aside and re-erect road lighting column of exceeding 15m but not exceeding 20m nominal height with flange plate base and with single or double bracket arm any projection (greater than 20no)	no			
03	Luminares, Renew Luminares	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Luminaire incorporating a 55W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 002	Luminaire incorporating a 55W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 003	Luminaire incorporating a 55W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminares, Renew Luminares	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 004	Luminaire incorporating a 90W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 005	Luminaire incorporating a 90W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 006	Luminaire incorporating a 90W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			
03 007	Luminaire incorporating a 135W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 008	Luminaire incorporating a 135W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 009	Luminaire incorporating a 135W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			
03 010	Luminaire incorporating a 180W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 011	Luminaire incorporating a 180W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 012	Luminaire incorporating a 180W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			
03 013	Luminaire incorporating a 55W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 014	Luminaire incorporating a 55W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 015	Luminaire incorporating a 55W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			
03 016	Luminaire incorporating a 90W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 017	Luminaire incorporating a 90W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 018	Luminaire incorporating a 90W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			
03 019	Luminaire incorporating a 135W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 020	Luminaire incorporating a 135W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 021	Luminaire incorporating a 135W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			
03 022	Luminaire incorporating a 180W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 023	Luminaire incorporating a 180W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 024	Luminaire incorporating a 180W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminares, Renew Luminares	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 025	Luminaire incorporating a 55W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 026	Luminaire incorporating a 55W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 027	Luminaire incorporating a 55W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 028	Luminaire incorporating a 90W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 029	Luminaire incorporating a 90W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 030	Luminaire incorporating a 90W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 031	Luminaire incorporating a 135W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 032	Luminaire incorporating a 135W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 033	Luminaire incorporating a 135W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 034	Luminaire incorporating a 180W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 035	Luminaire incorporating a 180W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 036	Luminaire incorporating a 180W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 037	Renew luminaire incorporating a 55W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 038	Renew luminaire incorporating a 55W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 039	Renew luminaire incorporating a 55W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			
03 040	Renew luminaire incorporating a 90W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 041	Renew luminaire incorporating a 90W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 042	Renew luminaire incorporating a 90W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminaires, Renew Luminaires	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 043	Renew luminaire incorporating a 135W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 044	Renew luminaire incorporating a 135W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 045	Renew luminaire incorporating a 135W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			
03 046	Renew luminaire incorporating a 180W SOX lamp and remote control gear at any mounting height (less than 5no)	no			
03 047	Renew luminaire incorporating a 180W SOX lamp and remote control gear at any mounting height (5no to 20no)	no			
03 048	Renew luminaire incorporating a 180W SOX lamp and remote control gear at any mounting height (greater than 20no)	no			
03 049	Renew luminaire incorporating a 55W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 050	Renew luminaire incorporating a 55W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 051	Renew luminaire incorporating a 55W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			
03 052	Renew luminaire incorporating a 90W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 053	Renew luminaire incorporating a 90W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 054	Renew luminaire incorporating a 90W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			
03 055	Renew luminaire incorporating a 135W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 056	Renew luminaire incorporating a 135W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 057	Renew luminaire incorporating a 135W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			
03 058	Renew luminaire incorporating a 180W SOX lamp and integral control gear at any mounting height (less than 5no)	no			
03 059	Renew luminaire incorporating a 180W SOX lamp and integral control gear at any mounting height (5no to 20no)	no			
03 060	Renew luminaire incorporating a 180W SOX lamp and integral control gear at any mounting height (greater than 20no)	no			
03 061	Renew luminaire incorporating a 55W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 062	Renew luminaire incorporating a 55W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminaires, Renew Luminaires	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 063	Renew luminaire incorporating a 55W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 064	Renew luminaire incorporating a 90W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 065	Renew luminaire incorporating a 90W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 066	Renew luminaire incorporating a 90W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 067	Renew luminaire incorporating a 135W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 068	Renew luminaire incorporating a 135W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 069	Renew luminaire incorporating a 135W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 070	Renew luminaire incorporating a 180W SOX lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 071	Renew luminaire incorporating a 180W SOX lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 072	Renew luminaire incorporating a 180W SOX lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 073	Luminaire incorporating a 100W SON lamp and remote control gear at any mounting height (less than 5no)	no			
03 074	Luminaire incorporating a 100W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 075	Luminaire incorporating a 100W SON lamp and remote control gear at any mounting height (greater than 20no)	no			
03 076	Luminaire incorporating a 150W SON lamp and remote control gear at any mounting height (less than 5no)	no			
03 077	Luminaire incorporating a 150W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 078	Luminaire incorporating a 150W SON lamp and remote control gear at any mounting height (greater than 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminaires, Renew Luminaires	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 079	Luminaire incorporating a 250W SON lamp and remote control gear at any mounting height (less than 5no)	no			
03 080	Luminaire incorporating a 250W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 081	Luminaire incorporating a 250W SON lamp and remote control gear at any mounting height (greater than 20no)	no			
03 082	Luminaire incorporating a 400W SON lamp and remote control gear at any mounting height (less than 5no)	no			
03 083	Luminaire incorporating a 400W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 084	Luminaire incorporating a 400W SON lamp and remote control gear at any mounting height (greater than 20no)	no			
03 085	Luminaire incorporating a 100W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 086	Luminaire incorporating a 100W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 087	Luminaire incorporating a 100W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 088	Luminaire incorporating a 150W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 089	Luminaire incorporating a 150W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 090	Luminaire incorporating a 150W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 091	Luminaire incorporating a 250W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 092	Luminaire incorporating a 250W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 093	Luminaire incorporating a 250W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 094	Luminaire incorporating a 400W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 095	Luminaire incorporating a 400W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 096	Luminaire incorporating a 400W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 097	Luminaire incorporating a 100W SON lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 098	Luminaire incorporating a 100W SON lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminares, Renew Luminares	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 099	Luminaire incorporating a 100W SON lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 100	Luminaire incorporating a 150W SON lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 101	Luminaire incorporating a 150W SON lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 102	Luminaire incorporating a 150W SON lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 103	Luminaire incorporating a 250W SON lamp and remote control gear and photo electric control unit at any mounting height (less than 5no)	no			
03 104	Luminaire incorporating a 250W SON lamp and remote control gear and photo electric control unit at any mounting height (5no to 20no)	no			
03 105	Luminaire incorporating a 250W SON lamp and remote control gear and photo electric control unit at any mounting height (greater than 20no)	no			
03 106	Luminaire incorporating a 400W SON lamp and remote control gear and photo electric control unit at any mounting height (less than 5no)	no			
03 107	Luminaire incorporating a 400W SON lamp and remote control gear and photo electric control unit at any mounting height (5no to 20no)	no			
03 108	Luminaire incorporating a 400W SON lamp and remote control gear and photo electric control unit at any mounting height (greater than 20no)	no			
03 109	Renew luminaire incorporating a 100W SON lamp and remote control gear at any mounting height (less than 5no)	no			
03 110	Renew luminaire incorporating a 100W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 111	Renew luminaire incorporating a 100W SON lamp and remote control gear at any mounting height (greater than 20no)	no			
03 112	Renew luminaire incorporating a 150W SON lamp and remote control gear at any mounting height (less than 5no)	no			
03 113	Renew luminaire incorporating a 150W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 114	Renew luminaire incorporating a 150W SON lamp and remote control gear at any mounting height (greater than 20no)	no			
03 115	Renew luminaire incorporating a 250W SON lamp and remote control gear at any mounting height (less than 5no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminaires, Renew Luminaires	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 116	Renew luminaire incorporating a 250W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 117	Renew luminaire incorporating a 250W SON lamp and remote control gear at any mounting height (greater than 20no)	no			
03 118	Renew luminaire incorporating a 400W SON lamp and remote control gear at any mounting height (less than 5no)	no			
03 119	Renew luminaire incorporating a 400W SON lamp and remote control gear at any mounting height (5no to 20no)	no			
03 120	Renew luminaire incorporating a 400W SON lamp and remote control gear at any mounting height (greater than 20no)	no			
03 121	Renew luminaire incorporating a 100W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 122	Renew luminaire incorporating a 100W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 123	Renew luminaire incorporating a 100W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 124	Renew luminaire incorporating a 150W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 125	Renew luminaire incorporating a 150W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 126	Renew luminaire incorporating a 150W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 127	Renew luminaire incorporating a 250W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 128	Renew luminaire incorporating a 250W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 129	Renew luminaire incorporating a 250W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 130	Renew luminaire incorporating a 400W SON lamp and integral control gear at any mounting height (less than 5no)	no			
03 131	Renew luminaire incorporating a 400W SON lamp and integral control gear at any mounting height (5no to 20no)	no			
03 132	Renew luminaire incorporating a 400W SON lamp and integral control gear at any mounting height (greater than 20no)	no			
03 133	Renew luminaire incorporating a 100W SON lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 134	Renew luminaire incorporating a 100W SON lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
03	Luminaires, Renew Luminaires	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 135	Renew luminaire incorporating a 100W SON lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 136	Renew luminaire incorporating a 150W SON lamp and remote control gear and photo-electric control unit at any mounting height (less than 5no)	no			
03 137	Renew luminaire incorporating a 150W SON lamp and remote control gear and photo-electric control unit at any mounting height (5no to 20no)	no			
03 138	Renew luminaire incorporating a 150W SON lamp and remote control gear and photo-electric control unit at any mounting height (greater than 20no)	no			
03 139	Renew luminaire incorporating a 250W SON lamp and remote control gear and photo electric control unit at any mounting height (less than 5no)	no			
03 140	Renew luminaire incorporating a 250W SON lamp and remote control gear and photo electric control unit at any mounting height (5no to 20no)	no			
03 141	Renew luminaire incorporating a 250W SON lamp and remote control gear and photo electric control unit at any mounting height (greater than 20no)	no			
03 142	Renew luminaire incorporating a 400W SON lamp and remote control gear and photo electric control unit at any mounting height (less than 5no)	no			
03 143	Renew luminaire incorporating a 400W SON lamp and remote control gear and photo electric control unit at any mounting height (5no to 20no)	no			
03 144	Renew luminaire incorporating a 400W SON lamp and remote control gear and photo electric control unit at any mounting height (greater than 20no)	no			
04	Numbering of Road Lighting Columns	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Number road lighting column (less than 5no)	no			
04 002	Number road lighting column (5no to 20no)	no			
04 003	Number road lighting column (greater than 20no)	no			
05	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Extra over excavation for excavation in Hard Material for any item of road lighting column works (less than 1m ³)	m ³			
05 002	Extra over excavation for excavation in Hard Material for any item of road lighting column works (1m ³ to 10m ³)	m ³			

SOUTH WEST UNIT

Series 1300 - Road Lighting Columns and Brackets, CCTV Masts and Cantilever Mast					
Item No	Item Description				
05	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 003	Extra over excavation for excavation in Hard Material for any item of road lighting column works (greater than 10m³)	m³			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description				
01	Locating Buried Road Lighting and Traffic Signs Cable	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Locating buried road lighting and traffic signs cable in carriageways, footways, bridge decks and paved areas (less than 20m)	m			
01 002	Locating buried road lighting and traffic signs cable in carriageways, footways, bridge decks and paved areas (20m to 100m)	m			
01 003	Locating buried road lighting and traffic signs cable in carriageways, footways, bridge decks and paved areas (greater than 100m)	m			
01 004	Locating buried road lighting and traffic signs cable in verges and central reserves (less than 20m)	m			
01 005	Locating buried road lighting and traffic signs cable in verges and central reserves (20m to 100m)	m			
01 006	Locating buried road lighting and traffic signs cable in verges and central reserves (greater than 100m)	m			
01 007	Locating buried road lighting and traffic signs cable in side slopes of cuttings or side slopes of embankments (less than 20m)	m			
01 008	Locating buried road lighting and traffic signs cable in side slopes of cuttings or side slopes of embankments (20m to 100m)	m			
01 009	Locating buried road lighting and traffic signs cable in side slopes of cuttings or side slopes of embankments (greater than 100m)	m			
02	Trench for Cable or Duct	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Trench for cable not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in carriageways, footways, bridge decks and paved areas (less than 20m)	m			
02 002	Trench for cable not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in carriageways, footways, bridge decks and paved areas (20m to 100m)	m			
02 003	Trench for cable not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in carriageways, footways, bridge decks and paved areas (greater than 100m)	m			
02 004	Trench for cable not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (less than 20m)	m			
02 005	Trench for cable not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (20m to 100m)	m			
02 006	Trench for cable not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (greater than 100m)	m			
02 007	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in carriageway, footways, bridge decks and paved areas (less than 20m)	m			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Trench for Cable or Duct				
02 008	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in carriageway, footways, bridge decks and paved areas (20m to 100m)	m			
02 009	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in carriageway, footways, bridge decks and paved areas (greater than 100m)	m			
02 010	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (less than 20m)	m			
02 011	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (20m to 100m)	m			
02 012	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (greater than 100m)	m			
02 013	Trench for cable not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (less than 20m)	m			
02 014	Trench for cable not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (20m to 100m)	m			
02 015	Trench for cable not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (greater than 100m)	m			
02 016	Trench for cable not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (less than 20m)	m			
02 017	Trench for cable not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (20m to 100m)	m			
02 018	Trench for cable not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (greater than 100m)	m			
02 019	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (less than 20m)	m			
02 020	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (20m to 100m)	m			
02 021	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (greater than 100m)	m			
02 022	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (less than 20m)	m			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Trench for Cable or Duct				
02 023	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (20m to 100m)	m			
02 024	Trench for cable exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (greater than 100m)	m			
02 025	Trench for duct not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in carriageways, footways, bridge decks and paved areas (less than 20m)	m			
02 026	Trench for duct not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in carriageways, footways, bridge decks and paved areas (20m to 100m)	m			
02 027	Trench for duct not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in carriageways, footways, bridge decks and paved areas (greater than 100m)	m			
02 028	Trench for duct not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (less than 20m)	m			
02 029	Trench for duct not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (20m to 100m)	m			
02 030	Trench for duct not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (greater than 100m)	m			
02 031	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in carriageway, footways, bridge decks and paved areas (less than 20m)	m			
02 032	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in carriageway, footways, bridge decks and paved areas (20m to 100m)	m			
02 033	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in carriageway, footways, bridge decks and paved areas (greater than 100m)	m			
02 034	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (less than 20m)	m			
02 035	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (20m to 100m)	m			
02 036	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in carriageway, footways, bridge decks and paved areas (greater than 100m)	m			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Trench for Cable or Duct				
02 037	Trench for duct not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (less than 20m)	m			
02 038	Trench for duct not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (20m to 100m)	m			
02 039	Trench for duct not exceeding 500mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (greater than 100m)	m			
02 040	Trench for duct not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (less than 20m)	m			
02 041	Trench for duct not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (20m to 100m)	m			
02 042	Trench for duct not exceeding 500mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (greater than 100m)	m			
02 043	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (less than 20m)	m			
02 044	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (20m to 100m)	m			
02 045	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 450mm but not exceeding 600mm in verges and central reserves (greater than 100m)	m			
02 046	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (less than 20m)	m			
02 047	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (20m to 100m)	m			
02 048	Trench for duct exceeding 500mm but not exceeding 1000mm wide depth exceeding 600mm but not exceeding 900mm in verges and central reserves (greater than 100m)	m			
03	Cable and Duct				
		Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	6mm ² 2 core and earth cable with copper conductors (less than 20m)	m			
03 002	6mm ² 2 core and earth cable with copper conductors (20m to 100m)	m			
03 003	6mm ² 2 core and earth cable with copper conductors (greater than 100m)	m			
03 004	6mm ² 2 core cable with copper conductors (less than 20m)	m			
03 005	6mm ² 2 core cable with copper conductors (20m to 100m)	m			
03 006	6mm ² 2 core cable with copper conductors (greater than 100m)	m			
03 007	6mm ² split concentric cable with copper conductors (less than 20m)	m			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Cable and Duct				
03 008	6mm ² split concentric cable with copper conductors (20m to 100m)	m			
03 009	6mm ² split concentric cable with copper conductors (greater than 100m)	m			
03 010	10mm ² 2 core and earth cable with copper conductors (less than 20m)	m			
03 011	10mm ² 2 core and earth cable with copper conductors (20m to 100m)	m			
03 012	10mm ² 2 core and earth cable with copper conductors (greater than 100m)	m			
03 013	10mm ² 2 core cable with copper conductors (less than 20m)	m			
03 014	10mm ² 2 core cable with copper conductors (20m to 100m)	m			
03 015	10mm ² 2 core cable with copper conductors (greater than 100m)	m			
03 016	10mm ² split concentric cable with copper conductors (less than 20m)	m			
03 017	10mm ² split concentric cable with copper conductors (20m to 100m)	m			
03 018	10mm ² split concentric cable with copper conductors (greater than 100m)	m			
03 019	16mm ² 2 core and earth cable with copper conductors (less than 20m)	m			
03 020	16mm ² 2 core and earth cable with copper conductors (20m to 100m)	m			
03 021	16mm ² 2 core and earth cable with copper conductors (greater than 100m)	m			
03 022	16mm ² 2 core cable with aluminium conductors (less than 20m)	m			
03 023	16mm ² 2 core cable with aluminium conductors (20m to 100m)	m			
03 024	16mm ² 2 core cable with aluminium conductors (greater than 100m)	m			
03 025	16mm ² 2 core cable with copper conductors (less than 20m)	m			
03 026	16mm ² 2 core cable with copper conductors (20m to 100m)	m			
03 027	16mm ² 2 core cable with copper conductors (greater than 100m)	m			
03 028	16mm ² 4 core cable with copper conductors (less than 20m)	m			
03 029	16mm ² 4 core cable with copper conductors (20m to 100m)	m			
03 030	16mm ² 4 core cable with copper conductors (greater than 100m)	m			
03 031	16mm ² split concentric cable with copper conductors (less than 20m)	m			
03 032	16mm ² split concentric cable with copper conductors (20m to 100m)	m			
03 033	16mm ² split concentric cable with copper conductors (greater than 100m)	m			
03 034	25mm ² 2 core and earth cable with copper conductors (less than 20m)	m			
03 035	25mm ² 2 core and earth cable with copper conductors (20m to 100m)	m			
03 036	25mm ² 2 core and earth cable with copper conductors (greater than 100m)	m			
03 037	25mm ² 2 core cable with aluminium conductors (less than 20m)	m			

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Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Cable and Duct				
03 038	25mm ² 2 core cable with aluminium conductors (20m to 100m)	m			
03 039	25mm ² 2 core cable with aluminium conductors (greater than 100m)	m			
03 040	25mm ² 2 core cable with copper conductors (less than 20m)	m			
03 041	25mm ² 2 core cable with copper conductors (20m to 100m)	m			
03 042	25mm ² 2 core cable with copper conductors (greater than 100m)	m			
03 043	25mm ² 4 core cable with copper conductors (less than 20m)	m			
03 044	25mm ² 4 core cable with copper conductors (20m to 100m)	m			
03 045	25mm ² 4 core cable with copper conductors (greater than 100m)	m			
03 046	25mm ² split concentric cable with copper conductors (less than 20m)	m			
03 047	25mm ² split concentric cable with copper conductors (20m to 100m)	m			
03 048	25mm ² split concentric cable with copper conductors (greater than 100m)	m			
03 049	35mm ² 2 core and earth cable with copper conductors (less than 20m)	m			
03 050	35mm ² 2 core and earth cable with copper conductors (20m to 100m)	m			
03 051	35mm ² 2 core and earth cable with copper conductors (greater than 100m)	m			
03 052	35mm ² 2 core cable with copper conductors (less than 20m)	m			
03 053	35mm ² 2 core cable with copper conductors (20m to 100m)	m			
03 054	35mm ² 2 core cable with copper conductors (greater than 100m)	m			
03 055	35mm ² 4 core cable with copper conductors (less than 20m)	m			
03 056	35mm ² 4 core cable with copper conductors (20m to 100m)	m			
03 057	35mm ² 4 core cable with copper conductors (greater than 100m)	m			
03 058	35mm ² split concentric cable with copper conductors (less than 20m)	m			
03 059	35mm ² split concentric cable with copper conductors (20m to 100m)	m			
03 060	35mm ² split concentric cable with copper conductors (greater than 100m)	m			
03 061	1no 50mm diameter UPVC duct in trench depth not exceeding 1.5 metres (less than 20m)	m			
03 062	1no 50mm diameter UPVC duct in trench depth not exceeding 1.5 metres (20m to 100m)	m			
03 063	1no 50mm diameter UPVC duct in trench depth not exceeding 1.5 metres (greater than 100m)	m			
03 064	1no 75mm diameter UPVC duct in trench depth not exceeding 1.5 metres (less than 20m)	m			
03 065	1no 75mm diameter UPVC duct in trench depth not exceeding 1.5 metres (20m to 100m)	m			
03 066	1no 75mm diameter UPVC duct in trench depth not exceeding 1.5 metres (greater than 100m)	m			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Cable and Duct				
03 067	1no 100mm diameter UPVC duct in trench depth not exceeding 1.5 metres (less than 20m)	m			
03 068	1no 100mm diameter UPVC duct in trench depth not exceeding 1.5 metres (20m to 100m)	m			
03 069	1no 100mm diameter UPVC duct in trench depth not exceeding 1.5 metres (greater than 100m)	m			
03 070	2no 100mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (less than 20m)	m			
03 071	2no 100mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (20m to 100m)	m			
03 072	2no 100mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (greater than 100m)	m			
03 073	4no 100mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (less than 20m)	m			
03 074	4no 100mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (20m to 100m)	m			
03 075	4no 100mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (greater than 100m)	m			
03 076	1no 150mm diameter UPVC duct in trench depth not exceeding 1.5 metres (less than 20m)	m			
03 077	1no 150mm diameter UPVC duct in trench depth not exceeding 1.5 metres (20m to 100m)	m			
03 078	1no 150mm diameter UPVC duct in trench depth not exceeding 1.5 metres (greater than 100m)	m			
03 079	2no 150mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (less than 20m)	m			
03 080	2no 150mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (20m to 100m)	m			
03 081	2no 150mm diameter UPVC ducts in trench depth not exceeding 1.5 metres (greater than 100m)	m			
04	Cable Joints, Terminations and Renew Terminations				
		Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Straight joint 6mm ² 2 core and earth cable with 6mm ² 2 core and earth cable	no			
04 002	Straight joint 6mm ² 2 core cable with 6mm ² 2 core cable	no			
04 003	Straight joint 6mm ² split concentric cable with 6mm ² split concentric cable	no			
04 004	Straight joint 10mm ² 2 core and earth cable with 10mm ² 2 core and earth cable	no			
04 005	Straight joint 10mm ² 2 core cable with 10mm ² 2 core cable	no			
04 006	Straight joint 10mm ² split concentric cable with 10mm ² split concentric cable	no			

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Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description				
04	Cable Joints, Terminations and Renew Terminations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 007	Straight joint 16mm ² 2 core and earth cable with 16mm ² 2 core and earth cable	no			
04 008	Straight joint 16mm ² 2 core cable with 16mm ² 2 core cable	no			
04 009	Straight joint 16mm ² 4 core cable with 16mm ² 4 core cable	no			
04 010	Straight joint 16mm ² split concentric cable with 16mm ² split concentric cable	no			
04 011	Straight joint 25mm ² 2 core and earth cable with 25mm ² 2 core and earth cable	no			
04 012	Straight joint 25mm ² 2 core cable with 25mm ² 2 core cable	no			
04 013	Straight joint 25mm ² 4 core cable with 25mm ² 4 core cable	no			
04 014	Straight joint 25mm ² split concentric cable with 25mm ² split concentric cable	no			
04 015	Straight joint 35mm ² 2 core and earth cable with 35mm ² 2 core and earth cable	no			
04 016	Straight joint 35mm ² 2 core cable with 35mm ² 2 core cable	no			
04 017	Straight joint 35mm ² 4 core cable with 35mm ² 4 core cable	no			
04 018	Straight joint 35mm ² split concentric cable with 35mm ² split concentric cable	no			
04 019	Tee joint 6mm ² 2 core and earth cable to 6mm ² 2 core and earth cable	no			
04 020	Tee joint 6mm ² 2 core cable to 6mm ² 2 core cable	no			
04 021	Tee joint 6mm ² split concentric cable to 6mm ² split concentric cable	no			
04 022	Tee joint 10mm ² 2 core and earth cable to 10mm ² 2 core and earth cable	no			
04 023	Tee joint 10mm ² 2 core cable to 10mm ² 2 core cable	no			
04 024	Tee joint 10mm ² split concentric cable to 10mm ² split concentric cable	no			
04 025	Tee joint 16mm ² 2 core and earth cable to 16mm ² 2 core and earth cable	no			
04 026	Tee joint 16mm ² 2 core cable to 16mm ² 2 core cable	no			
04 027	Tee joint 16mm ² 4 core cable to 16mm ² 4 core cable	no			
04 028	Tee joint 16mm ² split concentric cable to 16mm ² split concentric cable	no			
04 029	Tee joint 25mm ² 2 core and earth cable to 25mm ² 2 core and earth cable	no			
04 030	Tee joint 25mm ² 2 core cable to 25mm ² 2 core cable	no			
04 031	Tee joint 25mm ² 4 core cable to 25mm ² 4 core cable	no			
04 032	Tee joint 25mm ² split concentric cable to 25mm ² split concentric cable	no			
04 033	Tee joint 35mm ² 2 core cable to 10mm ² 2 core cable	no			
04 034	Tee joint 35mm ² 2 core cable to 6mm ² 2 core cable	no			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Cable Joints, Terminations and Renew Terminations				
04 035	Tee joint 35mm ² 4 core cable to 10mm ² 2 core cable	no			
04 036	Tee joint 35mm ² 4 core cable to 16mm ² 4 core cable	no			
04 037	Tee joint 35mm ² 4 core cable to 25mm ² 4 core cable	no			
04 038	Tee joint 35mm ² 4 core cable to 35mm ² 4 core cable	no			
04 039	Tee joint 35mm ² 4 core cable to 6mm ² 2 core cable	no			
04 040	2 way cut out termination to 6mm ² 2 core and earth cable	no			
04 041	2 way cut out termination to 6mm ² 2 core cable	no			
04 042	2 way cut out termination to 6mm ² split concentric cable	no			
04 043	3 way cut out termination to 6mm ² 2 core and earth cable	no			
04 044	3 way cut out termination to 6mm ² 2 core cable	no			
04 045	3 way cut out termination to 6mm ² split concentric cable	no			
04 046	Single way cut out termination to 6mm ² 2 core and earth cable	no			
04 047	Single way cut out termination to 6mm ² 2 core cable	no			
04 048	Single way cut out termination to 6mm ² split concentric cable	no			
04 049	2 way cut out termination to 10mm ² 2 core and earth cable	no			
04 050	2 way cut out termination to 10mm ² 2 core cable	no			
04 051	2 way cut out termination to 10mm ² split concentric cable	no			
04 052	3 way cut out termination to 10mm ² 2 core and earth cable	no			
04 053	3 way cut out termination to 10mm ² 2 core cable	no			
04 054	3 way cut out termination to 10mm ² split concentric cable	no			
04 055	Single way cut out termination to 10mm ² 2 core and earth cable	no			
04 056	Single way cut out termination to 10mm ² 2 core cable	no			
04 057	Single way cut out termination to 10mm ² split concentric cable	no			
04 058	2 way cut out termination to 16mm ² 2 core and earth cable	no			
04 059	2 way cut out termination to 16mm ² 2 core cable	no			
04 060	2 way cut out termination to 16mm ² 4 core cable	no			
04 061	2 way cut out termination to 16mm ² split concentric cable	no			
04 062	3 way cut out termination to 16mm ² 2 core and earth cable	no			
04 063	3 way cut out termination to 16mm ² 2 core cable	no			
04 064	3 way cut out termination to 16mm ² 4 core cable	no			
04 065	3 way cut out termination to 16mm ² split concentric cable	no			
04 066	Single way cut out termination to 16mm ² 2 core and earth cable	no			
04 067	Single way cut out termination to 16mm ² 2 core cable	no			
04 068	Single way cut out termination to 16mm ² 4 core cable	no			
04 069	Single way cut out termination to 16mm ² split concentric cable	no			
04 070	2 way cut out termination to 25mm ² 2 core and earth cable	no			
04 071	2 way cut out termination to 25mm ² 2 core cable	no			
04 072	2 way cut out termination to 25mm ² 4 core cable	no			
04 073	2 way cut out termination to 25mm ² split concentric cable	no			
04 074	3 way cut out termination to 25mm ² 2 core and earth cable	no			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description				
04	Cable Joints, Terminations and Renew Terminations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 075	3 way cut out termination to 25mm ² 2 core cable	no			
04 076	3 way cut out termination to 25mm ² 4 core cable	no			
04 077	3 way cut out termination to 25mm ² split concentric cable	no			
04 078	Single way cut out termination to 25mm ² 2 core and earth cable	no			
04 079	Single way cut out termination to 25mm ² 2 core cable	no			
04 080	Single way cut out termination to 25mm ² 4 core cable	no			
04 081	Single way cut out termination to 25mm ² split concentric cable	no			
04 082	2 way cut out termination to 35mm ² 2 core and earth cable	no			
04 083	2 way cut out termination to 35mm ² 2 core cable	no			
04 084	2 way cut out termination to 35mm ² 4 core cable	no			
04 085	2 way cut out termination to 35mm ² split concentric cable	no			
04 086	3 way cut out termination to 35mm ² 2 core and earth cable	no			
04 087	3 way cut out termination to 35mm ² 2 core cable	no			
04 088	3 way cut out termination to 35mm ² 4 core cable	no			
04 089	3 way cut out termination to 35mm ² split concentric cable	no			
04 090	Single way cut out termination to 35mm ² 2 core and earth cable	no			
04 091	Single way cut out termination to 35mm ² 2 core cable	no			
04 092	Single way cut out termination to 35mm ² 4 core cable	no			
04 093	Single way cut out termination to 35mm ² split concentric cable	no			
05	Feeder Pillars	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Feeder pillar in fabricated sheetmetal with back board size 810mm x 700mm for 63 Amp single phase supply including concrete Grade C10P base slab size as manufacturers recommendation complete with 2no 150mm diameter easy bends cast in as ducts	no			
05 002	Feeder pillar in fabricated sheetmetal with back board size 1200mm x 1300mm for six-way 32 Amp three phase supply including concrete Grade C10P base slab size as manufacturers recommendation complete with 2no 150mm diameter easy bends cast in as ducts	no			
05 003	Feeder pillar in fabricated sheetmetal with back board size 1200mm x 1700mm for six-way 63 Amp three phase supply including concrete Grade C10P base slab size as manufacturers recommendation complete with 2no 150mm diameter easy bends cast in as ducts	no			
05 004	Feeder pillar in fabricated sheetmetal with back board size 1200mm x 1700mm for eight-way 63 Amp three phase supply including concrete Grade C10P base slab size as manufacturers recommendation complete with 2no 150mm diameter easy bends cast in as ducts	no			
05 005	Feeder pillar in fabricated sheetmetal with back board size 1200mm x 1700mm for twelve-way 63 Amp three phase supply including concrete Grade C10P base slab size as manufacturers recommendation complete with 2no 150mm diameter easy bends cast in as ducts	no			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Earth Electrodes				
06 001	Earth electrodes 10mm diameter not exceeding 1metre long	no			
06 002	Earth electrodes 10mm diameter exceeding 1metre long not exceeding 2 metres long	no			
06 003	Earth electrodes 10mm diameter exceeding 2 metres long not exceeding 3 metres long	no			
07	Disconnection of Cables				
07 001	Permanent disconnection of 6mm ² 2 core and earth cable	no			
07 002	Permanent disconnection of 6mm ² 2 core cable	no			
07 003	Permanent disconnection of 6mm ² split concentric cable	no			
07 004	Permanent disconnection of 10mm ² 2 core and earth cable	no			
07 005	Permanent disconnection of 10mm ² 2 core cable	no			
07 006	Permanent disconnection of 10mm ² split concentric cable	no			
07 007	Permanent disconnection of 16mm ² 2 core and earth cable	no			
07 008	Permanent disconnection of 16mm ² 2 core cable	no			
07 009	Permanent disconnection of 16mm ² 4 core cable	no			
07 010	Permanent disconnection of 16mm ² split concentric cable	no			
07 011	Permanent disconnection of 25mm ² 2 core and earth cable	no			
07 012	Permanent disconnection of 25mm ² 2 core cable	no			
07 013	Permanent disconnection of 25mm ² 4 core cable	no			
07 014	Permanent disconnection of 25mm ² split concentric cable	no			
07 015	Permanent disconnection of 35mm ² 2 core and earth cable	no			
07 016	Permanent disconnection of 35mm ² 2 core cable	no			
07 017	Permanent disconnection of 35mm ² 4 core cable	no			
07 018	Permanent disconnection of 35mm ² split concentric cable	no			
07 019	Temporary disconnection of 6mm ² 2 core and earth cable	no			
07 020	Temporary disconnection of 6mm ² 2 core cable	no			
07 021	Temporary disconnection of 6mm ² split concentric cable	no			
07 022	Temporary disconnection of 10mm ² 2 core and earth cable	no			
07 023	Temporary disconnection of 10mm ² 2 core cable	no			
07 024	Temporary disconnection of 10mm ² split concentric cable	no			
07 025	Temporary disconnection of 16mm ² 2 core and earth cable	no			
07 026	Temporary disconnection of 16mm ² 2 core cable	no			
07 027	Temporary disconnection of 16mm ² 4 core cable	no			
07 028	Temporary disconnection of 16mm ² split concentric cable	no			
07 029	Temporary disconnection of 25mm ² 2 core and earth cable	no			
07 030	Temporary disconnection of 25mm ² 2 core cable	no			
07 031	Temporary disconnection of 25mm ² 4 core cable	no			
07 032	Temporary disconnection of 25mm ² split concentric cable	no			
07 033	Temporary disconnection of 35mm ² 2 core and earth cable	no			

SOUTH WEST UNIT

Series 1400 - Electrical Work for Road Lighting and Traffic Signs					
Item No	Item Description				
07	Disconnection of Cables	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 034	Temporary disconnection of 35mm ² 2 core cable	no			
07 035	Temporary disconnection of 35mm ² 4 core cable	no			
07 036	Temporary disconnection of 35mm ² split concentric cable	no			
08	Equipotential Bonding	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Earth pits and rods	no			
08 002	Additional earth conductors	m			
08 003	Additional earth rods	no			
09	Temporary Overhead Feed to Road Lighting Units	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 001	Temporary overhead feed to road lighting units not exceeding 10 metres nominal height	m			
09 002	Temporary overhead feed to road lighting units exceeding 10 metres but not exceeding 15 metres nominal height	m			
09 003	Temporary overhead feed to road lighting units exceeding 15 metres nominal height	m			
10	Excavation in Hard Material	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 001	Extra over excavation for excavation in Hard Material for any item of electrical works for road lighting and traffic signs (less than 1m ³)	m ³			
10 002	Extra over excavation for excavation in Hard Material for any item of electrical works for road lighting and traffic signs (1 to 10m ³)	m ³			
10 003	Extra over excavation for excavation in Hard Material for any item of electrical works for road lighting and traffic signs (greater than 10m ³)	m ³			
11	Remove from Store or from where previously Set Aside and Re-erect Any Type of Feeder Pillar	Unit	Rate (£) M	Rate (£) D	Rate (£) S
11 001	Remove from store and re-erect any type of feeder pillar	no			
11 002	Remove from where previously set aside and re-erect any type of feeder pillar	no			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	In Situ Concrete				
01 001	In situ concrete mix reference STR1 (less than 1m ³)	m ³			
01 002	In situ concrete mix reference STR1 (1m ³ to 10m ³)	m ³			
01 003	In situ concrete mix reference STR1 (greater than 10m ³)	m ³			
01 004	In situ concrete mix reference STR2 (less than 1m ³)	m ³			
01 005	In situ concrete mix reference STR2 (1m ³ to 10m ³)	m ³			
01 006	In situ concrete mix reference STR2 (greater than 10m ³)	m ³			
01 007	In situ concrete mix reference FOU1 (less than 1m ³)	m ³			
01 008	In situ concrete mix reference FOU1 (1m ³ to 10m ³)	m ³			
01 009	In situ concrete mix reference FOU1 (greater than 10m ³)	m ³			
01 010	In situ concrete mix reference FOU2 (less than 1m ³)	m ³			
01 011	In situ concrete mix reference FOU2 (1m ³ to 10m ³)	m ³			
01 012	In situ concrete mix reference FOU2 (greater than 10m ³)	m ³			
01 013	In situ concrete mix reference FOU3 (less than 1m ³)	m ³			
01 014	In situ concrete mix reference FOU3 (1m ³ to 10m ³)	m ³			
01 015	In situ concrete mix reference FOU3 (greater than 10m ³)	m ³			
01 016	In situ concrete mix reference FOU4 (less than 1m ³)	m ³			
01 017	In situ concrete mix reference FOU4 (1m ³ to 10m ³)	m ³			
01 018	In situ concrete mix reference FOU4 (greater than 10m ³)	m ³			
01 019	In situ concrete mix reference FOU5 (less than 1m ³)	m ³			
01 020	In situ concrete mix reference FOU5 (1m ³ to 10m ³)	m ³			
01 021	In situ concrete mix reference FOU5 (greater than 10m ³)	m ³			
01 022	In situ concrete mix reference RCA30 (A) (less than 1m ³)	m ³			
01 023	In situ concrete mix reference RCA30 (A) (1m ³ to 10m ³)	m ³			
01 024	In situ concrete mix reference RCA30 (A) (greater than 10m ³)	m ³			
01 025	In situ concrete mix reference RCA30 (B) (less than 1m ³)	m ³			
01 026	In situ concrete mix reference RCA30 (B) (1m ³ to 10m ³)	m ³			
01 027	In situ concrete mix reference RCA30 (B) (greater than 10m ³)	m ³			
01 028	In situ concrete mix reference ST1 (less than 1m ³)	m ³			
01 029	In situ concrete mix reference ST1 (1m ³ to 10m ³)	m ³			
01 030	In situ concrete mix reference ST1 (greater than 10m ³)	m ³			
01 031	In situ concrete mix reference ST2 (less than 1m ³)	m ³			
01 032	In situ concrete mix reference ST2 (1m ³ to 10m ³)	m ³			
01 033	In situ concrete mix reference ST2 (greater than 10m ³)	m ³			
01 034	In situ concrete mix reference ST3 (less than 1m ³)	m ³			
01 035	In situ concrete mix reference ST3 (1m ³ to 10m ³)	m ³			
01 036	In situ concrete mix reference ST3 (greater than 10m ³)	m ³			
01 037	In situ concrete mix reference ST4 (less than 1m ³)	m ³			
01 038	In situ concrete mix reference ST4 (1m ³ to 10m ³)	m ³			
01 039	In situ concrete mix reference ST4 (greater than 10m ³)	m ³			
01 040	In situ concrete mix reference ST5 (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description				
01	In Situ Concrete	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 041	In situ concrete mix reference ST5 (1m ³ to 10m ³)	m ³			
01 042	In situ concrete mix reference ST5 (greater than 10m ³)	m ³			
01 043	In situ concrete mix reference ST1 in blinding 75mm or less in thickness (less than 1m ³)	m ³			
01 044	In situ concrete mix reference ST1 in blinding 75mm or less in thickness (1m ³ to 10m ³)	m ³			
01 045	In situ concrete mix reference ST1 in blinding 75mm or less in thickness (greater than 10m ³)	m ³			
01 046	In situ concrete mix reference ST2 in blinding 75mm or less in thickness (less than 1m ³)	m ³			
01 047	In situ concrete mix reference ST2 in blinding 75mm or less in thickness (1m ³ to 10m ³)	m ³			
01 048	In situ concrete mix reference ST2 in blinding 75mm or less in thickness (greater than 10m ³)	m ³			
01 049	In situ concrete mix reference ST3 in blinding 75mm or less in thickness (less than 1m ³)	m ³			
01 050	In situ concrete mix reference ST3 in blinding 75mm or less in thickness (1m ³ to 10m ³)	m ³			
01 051	In situ concrete mix reference ST3 in blinding 75mm or less in thickness (greater than 10m ³)	m ³			
01 052	In situ concrete mix reference ST4 in blinding 75mm or less in thickness (less than 1m ³)	m ³			
01 053	In situ concrete mix reference ST4 in blinding 75mm or less in thickness (1m ³ to 10m ³)	m ³			
01 054	In situ concrete mix reference ST4 in blinding 75mm or less in thickness (greater than 10m ³)	m ³			
01 055	In situ concrete mix reference ST5 in blinding 75mm or less in thickness (less than 1m ³)	m ³			
01 056	In situ concrete mix reference ST5 in blinding 75mm or less in thickness (1m ³ to 10m ³)	m ³			
01 057	In situ concrete mix reference ST5 in blinding 75mm or less in thickness (greater than 10m ³)	m ³			
02	Precast Concrete	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Precast concrete coping cross sectional area not exceeding 0.025m ² (less than 20m)	m			
02 002	Precast concrete coping cross sectional area not exceeding 0.025m ² (20m to 100m)	m			
02 003	Precast concrete coping cross sectional area not exceeding 0.025m ² (greater than 100m)	m			
02 004	Precast concrete coping cross sectional area exceeding 0.025m ² but not exceeding 0.05m ² (less than 20m)	m			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Precast Concrete				
02 005	Precast concrete coping cross sectional area exceeding 0.025m ² but not exceeding 0.05m ² (20m to 100m)	m			
02 006	Precast concrete coping cross sectional area exceeding 0.025m ² but not exceeding 0.05m ² (greater than 100m)	m			
02 007	Precast concrete coping cross sectional area exceeding 0.05m ² but not exceeding 0.10m ² (less than 20m)	m			
02 008	Precast concrete coping cross sectional area exceeding 0.05m ² but not exceeding 0.10m ² (20m to 100m)	m			
02 009	Precast concrete coping cross sectional area exceeding 0.05m ² but not exceeding 0.10m ² (greater than 100m)	m			
03	Surface Finish of Concrete Formwork				
03 001	Formwork Class F1 horizontal more than 300mm wide (less than 10m ²)	m ²			
03 002	Formwork Class F1 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
03 003	Formwork Class F1 horizontal more than 300mm wide (greater than 50m ²)	m ²			
03 004	Formwork Class F2 horizontal more than 300mm wide (less than 10m ²)	m ²			
03 005	Formwork Class F2 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
03 006	Formwork Class F2 horizontal more than 300mm wide (greater than 50m ²)	m ²			
03 007	Formwork Class F3 horizontal more than 300mm wide (less than 10m ²)	m ²			
03 008	Formwork Class F3 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
03 009	Formwork Class F3 horizontal more than 300mm wide (greater than 50m ²)	m ²			
03 010	Formwork Class F4 horizontal more than 300mm wide (less than 10m ²)	m ²			
03 011	Formwork Class F4 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
03 012	Formwork Class F4 horizontal more than 300mm wide (greater than 50m ²)	m ²			
03 013	Formwork Class F1 inclined more than 300mm wide (less than 10m ²)	m ²			
03 014	Formwork Class F1 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
03 015	Formwork Class F1 inclined more than 300mm wide (greater than 50m ²)	m ²			
03 016	Formwork Class F2 inclined more than 300mm wide (less than 10m ²)	m ²			
03 017	Formwork Class F2 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
03 018	Formwork Class F2 inclined more than 300mm wide (greater than 50m ²)	m ²			
03 019	Formwork Class F3 inclined more than 300mm wide (less than 10m ²)	m ²			
03 020	Formwork Class F3 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
03 021	Formwork Class F3 inclined more than 300mm wide (greater than 50m ²)	m ²			
03 022	Formwork Class F4 inclined more than 300mm wide (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Surface Finish of Concrete Formwork				
03 023	Formwork Class F4 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
03 024	Formwork Class F4 inclined more than 300mm wide (greater than 50m ²)	m ²			
03 025	Formwork Class F1 vertical more than 300mm wide (less than 10m ²)	m ²			
03 026	Formwork Class F1 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
03 027	Formwork Class F1 vertical more than 300mm wide (greater than 50m ²)	m ²			
03 028	Formwork Class F2 vertical more than 300mm wide (less than 10m ²)	m ²			
03 029	Formwork Class F2 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
03 030	Formwork Class F2 vertical more than 300mm wide (greater than 50m ²)	m ²			
03 031	Formwork Class F3 vertical more than 300mm wide (less than 10m ²)	m ²			
03 032	Formwork Class F3 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
03 033	Formwork Class F3 vertical more than 300mm wide (greater than 50m ²)	m ²			
03 034	Formwork Class F4 vertical more than 300mm wide (less than 10m ²)	m ²			
03 035	Formwork Class F4 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
03 036	Formwork Class F4 vertical more than 300mm wide (greater than 50m ²)	m ²			
03 037	Formwork Class F1 300mm wide or less at any inclination (less than 10m ²)	m ²			
03 038	Formwork Class F1 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			
03 039	Formwork Class F1 300mm wide or less at any inclination (greater than 50m ²)	m ²			
03 040	Formwork Class F2 300mm wide or less at any inclination (less than 10m ²)	m ²			
03 041	Formwork Class F2 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			
03 042	Formwork Class F2 300mm wide or less at any inclination (greater than 50m ²)	m ²			
03 043	Formwork Class F3 300mm wide or less at any inclination (less than 10m ²)	m ²			
03 044	Formwork Class F3 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			
03 045	Formwork Class F3 300mm wide or less at any inclination (greater than 50m ²)	m ²			
03 046	Formwork Class F4 300mm wide or less at any inclination (less than 10m ²)	m ²			
03 047	Formwork Class F4 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Surface Finish of Concrete Formwork				
03 048	Formwork Class F4 300mm wide or less at any inclination (greater than 50m ²)	m ²			
03 049	Curved formwork Class F1 of both girth and width more than 300mm at any inclination (less than 10m ²)	m ²			
03 050	Curved formwork Class F1 of both girth and width more than 300mm at any inclination (10m ² to 50m ²)	m ²			
03 051	Curved formwork Class F1 of both girth and width more than 300mm at any inclination (greater than 50m ²)	m ²			
03 052	Curved formwork Class F2 of both girth and width more than 300mm at any inclination (less than 10m ²)	m ²			
03 053	Curved formwork Class F2 of both girth and width more than 300mm at any inclination (10m ² to 50m ²)	m ²			
03 054	Curved formwork Class F2 of both girth and width more than 300mm at any inclination (greater than 50m ²)	m ²			
03 055	Curved formwork Class F3 of both girth and width more than 300mm at any inclination (less than 10m ²)	m ²			
03 056	Curved formwork Class F3 of both girth and width more than 300mm at any inclination (10m ² to 50m ²)	m ²			
03 057	Curved formwork Class F3 of both girth and width more than 300mm at any inclination (greater than 50m ²)	m ²			
03 058	Curved formwork Class F4 of both girth and width more than 300mm at any inclination (less than 10m ²)	m ²			
03 059	Curved formwork Class F4 of both girth and width more than 300mm at any inclination (10m ² to 50m ²)	m ²			
03 060	Curved formwork Class F4 of both girth and width more than 300mm at any inclination (greater than 50m ²)	m ²			
03 061	Curved formwork Class F1 of girth or width 300mm or less at any inclination (less than 10m ²)	m ²			
03 062	Curved formwork Class F1 of girth or width 300mm or less at any inclination (10m ² to 50m ²)	m ²			
03 063	Curved formwork Class F1 of girth or width 300mm or less at any inclination (greater than 50m ²)	m ²			
03 064	Curved formwork Class F2 of girth or width 300mm or less at any inclination (less than 10m ²)	m ²			
03 065	Curved formwork Class F2 of girth or width 300mm or less at any inclination (10m ² to 50m ²)	m ²			
03 066	Curved formwork Class F2 of girth or width 300mm or less at any inclination (greater than 50m ²)	m ²			
03 067	Curved formwork Class F3 of girth or width 300mm or less at any inclination (less than 10m ²)	m ²			
03 068	Curved formwork Class F3 of girth or width 300mm or less at any inclination (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description				
03	Surface Finish of Concrete Formwork	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 069	Curved formwork Class F3 of girth or width 300mm or less at any inclination (greater than 50m ²)	m ²			
03 070	Curved formwork Class F4 of girth or width 300mm or less at any inclination (less than 10m ²)	m ²			
03 071	Curved formwork Class F4 of girth or width 300mm or less at any inclination (10m ² to 50m ²)	m ²			
03 072	Curved formwork Class F4 of girth or width 300mm or less at any inclination (greater than 50m ²)	m ²			
04	Steel Reinforcement for Structures	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (less than 0.25t)	t			
04 002	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (0.25t to 2t)	t			
04 003	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (greater than 2t)	t			
04 004	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length threaded through holes in members (less than 0.25t)	t			
04 005	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length threaded through holes in members (0.25t to 2t)	t			
04 006	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length threaded through holes in members (greater than 2t)	t			
04 007	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (less than 0.25t)	t			
04 008	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (0.25t to 2t)	t			
04 009	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (greater than 2t)	t			
04 010	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length threaded through holes in members (less than 0.25t)	t			
04 011	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length threaded through holes in members (0.25t to 2t)	t			
04 012	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length threaded through holes in members (greater than 2t)	t			
04 013	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (less than 0.25t)	t			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Steel Reinforcement for Structures				
04 014	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (0.25t to 2t)	t			
04 015	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (greater than 2t)	t			
04 016	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length threaded through holes in members (less than 0.25t)	t			
04 017	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length threaded through holes in members (0.25t to 2t)	t			
04 018	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length threaded through holes in members (greater than 2t)	t			
04 019	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (less than 0.25t)	t			
04 020	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (0.25t to 2t)	t			
04 021	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (greater than 2t)	t			
04 022	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length threaded through holes in members (less than 0.25t)	t			
04 023	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length threaded through holes in members (0.25t to 2t)	t			
04 024	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length threaded through holes in members (greater than 2t)	t			
04 025	Fabric reinforcement to BS 4483 Reference A252 (less than 10m ²)	m ²			
04 026	Fabric reinforcement to BS 4483 Reference A252 (10m ² to 50m ²)	m ²			
04 027	Fabric reinforcement to BS 4483 Reference A252 (greater than 50m ²)	m ²			
04 028	Fabric reinforcement to BS 4483 Reference A393 (less than 10m ²)	m ²			
04 029	Fabric reinforcement to BS 4483 Reference A393 (10m ² to 50m ²)	m ²			
04 030	Fabric reinforcement to BS 4483 Reference A393 (greater than 50m ²)	m ²			
04 031	Fabric reinforcement to BS 4483 Reference B1131 (less than 10m ²)	m ²			
04 032	Fabric reinforcement to BS 4483 Reference B1131 (10m ² to 50m ²)	m ²			
04 033	Fabric reinforcement to BS 4483 Reference B1131 (greater than 50m ²)	m ²			
04 034	Mild steel dowel not exceeding 25mm diameter not exceeding 150mm long (less than 5no)	no			
04 035	Mild steel dowel not exceeding 25mm diameter not exceeding 150mm long (5no to 20no)	no			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Steel Reinforcement for Structures				
04 036	Mild steel dowel not exceeding 25mm diameter not exceeding 150mm long (greater than 20no)	no			
04 037	Mild steel dowel not exceeding 25mm diameter exceeding 150mm long but not exceeding 300mm long (less than 5no)	no			
04 038	Mild steel dowel not exceeding 25mm diameter exceeding 150mm long but not exceeding 300mm long (5no to 20no)	no			
04 039	Mild steel dowel not exceeding 25mm diameter exceeding 150mm long but not exceeding 300mm long (greater than 20no)	no			
04 040	Mild steel dowel not exceeding 25mm diameter exceeding 300mm long but not exceeding 450mm long (less than 5no)	no			
04 041	Mild steel dowel not exceeding 25mm diameter exceeding 300mm long but not exceeding 450mm long (5no to 20no)	no			
04 042	Mild steel dowel not exceeding 25mm diameter exceeding 300mm long but not exceeding 450mm long (greater than 20no)	no			
04 043	Mild steel dowel not exceeding 25mm diameter exceeding 450mm long but not exceeding 600mm long (less than 5no)	no			
04 044	Mild steel dowel not exceeding 25mm diameter exceeding 450mm long but not exceeding 600mm long (5no to 20no)	no			
04 045	Mild steel dowel not exceeding 25mm diameter exceeding 450mm long but not exceeding 600mm long (greater than 20no)	no			
04 046	Mild steel dowel not exceeding 25mm diameter exceeding 600mm long but not exceeding 1000mm long (less than 5no)	no			
04 047	Mild steel dowel not exceeding 25mm diameter exceeding 600mm long but not exceeding 1000mm long (5no to 20no)	no			
04 048	Mild steel dowel not exceeding 25mm diameter exceeding 600mm long but not exceeding 1000mm long (greater than 20no)	no			
04 049	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (less than 5no)	no			
04 050	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (5no to 20no)	no			
04 051	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (greater than 20no)	no			
04 052	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm long but not exceeding 300mm long (less than 5no)	no			
04 053	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm long but not exceeding 300mm long (5no to 20no)	no			
04 054	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm long but not exceeding 300mm long (greater than 20no)	no			
04 055	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm long but not exceeding 450mm long (less than 5no)	no			
04 056	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm long but not exceeding 450mm long (5no to 20no)	no			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Steel Reinforcement for Structures				
04 057	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm long but not exceeding 450mm long (greater than 20no)	no			
04 058	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm long but not exceeding 600mm long (less than 5no)	no			
04 059	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm long but not exceeding 600mm long (5no to 20no)	no			
04 060	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm long but not exceeding 600mm long (greater than 20no)	no			
04 061	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm long but not exceeding 1000mm long (less than 5no)	no			
04 062	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm long but not exceeding 1000mm long (5no to 20no)	no			
04 063	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm long but not exceeding 1000mm long (greater than 20no)	no			
04 064	Stainless steel dowel not exceeding 25mm diameter not exceeding 150mm long (less than 5no)	no			
04 065	Stainless steel dowel not exceeding 25mm diameter not exceeding 150mm long (5no to 20no)	no			
04 066	Stainless steel dowel not exceeding 25mm diameter not exceeding 150mm long (greater than 20no)	no			
04 067	Stainless steel dowel not exceeding 25mm diameter exceeding 150mm long but not exceeding 300mm long (less than 5no)	no			
04 068	Stainless steel dowel not exceeding 25mm diameter exceeding 150mm long but not exceeding 300mm long (5no to 20no)	no			
04 069	Stainless steel dowel not exceeding 25mm diameter exceeding 150mm long but not exceeding 300mm long (greater than 20no)	no			
04 070	Stainless steel dowel not exceeding 25mm diameter exceeding 300mm long but not exceeding 450mm long (less than 5no)	no			
04 071	Stainless steel dowel not exceeding 25mm diameter exceeding 300mm long but not exceeding 450mm long (5no to 20no)	no			
04 072	Stainless steel dowel not exceeding 25mm diameter exceeding 300mm long but not exceeding 450mm long (greater than 20no)	no			
04 073	Stainless steel dowel not exceeding 25mm diameter exceeding 450mm long but not exceeding 600mm long (less than 5no)	no			
04 074	Stainless steel dowel not exceeding 25mm diameter exceeding 450mm long but not exceeding 600mm long (5no to 20no)	no			
04 075	Stainless steel dowel not exceeding 25mm diameter exceeding 450mm long but not exceeding 600mm long (greater than 20no)	no			
04 076	Stainless steel dowel not exceeding 25mm diameter exceeding 600mm long but not exceeding 1000mm long (less than 5no)	no			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Steel Reinforcement for Structures				
04 077	Stainless steel dowel not exceeding 25mm diameter exceeding 600mm long but not exceeding 1000mm long (5no to 20no)	no			
04 078	Stainless steel dowel not exceeding 25mm diameter exceeding 600mm long but not exceeding 1000mm long (greater than 20no)	no			
04 079	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (less than 5no)	no			
04 080	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (5no to 20no)	no			
04 081	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (greater than 20no)	no			
04 082	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm long but not exceeding 300mm long (less than 5no)	no			
04 083	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm long but not exceeding 300mm long (5no to 20no)	no			
04 084	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm long but not exceeding 300mm long (greater than 20no)	no			
04 085	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm long but not exceeding 450mm long (less than 5no)	no			
04 086	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm long but not exceeding 450mm long (5no to 20no)	no			
04 087	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm long but not exceeding 450mm long (greater than 20no)	no			
04 088	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm long but not exceeding 600mm long (less than 5no)	no			
04 089	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm long but not exceeding 600mm long (5no to 20no)	no			
04 090	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm long but not exceeding 600mm long (greater than 20no)	no			
04 091	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm long but not exceeding 1000mm long (less than 5no)	no			
04 092	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm long but not exceeding 1000mm long (5no to 20no)	no			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04	Steel Reinforcement for Structures				
04 093	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm long but not exceeding 1000mm long (greater than 20no)	no			
05	Structural Concrete Repairs				
05 001	Structural concrete repairs using normal flow concrete to top surfaces of slabs (less than 1m ³)	m ³			
05 002	Structural concrete repairs using normal flow concrete to top surfaces of slabs (1m ³ to 10m ³)	m ³			
05 003	Structural concrete repairs using normal flow concrete to top surfaces of slabs (greater than 10m ³)	m ³			
05 004	Structural concrete repairs using normal flow concrete to soffits of slabs (less than 1m ³)	m ³			
05 005	Structural concrete repairs using normal flow concrete to soffits of slabs (1m ³ to 10m ³)	m ³			
05 006	Structural concrete repairs using normal flow concrete to soffits of slabs (greater than 10m ³)	m ³			
05 007	Structural concrete repairs using normal flow concrete to beams, columns and crossheads (less than 1m ³)	m ³			
05 008	Structural concrete repairs using normal flow concrete to beams, columns and crossheads (1m ³ to 10m ³)	m ³			
05 009	Structural concrete repairs using normal flow concrete to beams, columns and crossheads (greater than 10m ³)	m ³			
05 010	Structural concrete repairs using normal flow concrete to vertical faces of walls (less than 1m ³)	m ³			
05 011	Structural concrete repairs using normal flow concrete to vertical faces of walls (1m ³ to 10m ³)	m ³			
05 012	Structural concrete repairs using normal flow concrete to vertical faces of walls (greater than 10m ³)	m ³			
05 013	Structural concrete repairs using normal flow concrete to edge beams and parapet upstands (less than 1m ³)	m ³			
05 014	Structural concrete repairs using normal flow concrete to edge beams and parapet upstands (1m ³ to 10m ³)	m ³			
05 015	Structural concrete repairs using normal flow concrete to edge beams and parapet upstands (greater than 10m ³)	m ³			
05 016	Structural concrete repairs using normal flow concrete to top of walls, copings, edge beams and parapet upstands (less than 1m ³)	m ³			
05 017	Structural concrete repairs using normal flow concrete to top of walls, copings, edge beams and parapet upstands (1m ³ to 10m ³)	m ³			
05 018	Structural concrete repairs using normal flow concrete to top of walls, copings, edge beams and parapet upstands (greater than 10m ³)	m ³			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 019	Structural concrete repairs using high flow repair concrete to top surfaces of slabs (less than 1m ³)	m ³			
05 020	Structural concrete repairs using high flow repair concrete to top surfaces of slabs (1m ³ to 10m ³)	m ³			
05 021	Structural concrete repairs using high flow repair concrete to top surfaces of slabs (greater than 10m ³)	m ³			
05 022	Structural concrete repairs using high flow repair concrete to soffits of slabs (less than 1m ³)	m ³			
05 023	Structural concrete repairs using high flow repair concrete to soffits of slabs (1m ³ to 10m ³)	m ³			
05 024	Structural concrete repairs using high flow repair concrete to soffits of slabs (greater than 10m ³)	m ³			
05 025	Structural concrete repairs using high flow repair concrete to beams, columns and crossheads (less than 1m ³)	m ³			
05 026	Structural concrete repairs using high flow repair concrete to beams, columns and crossheads (1m ³ to 10m ³)	m ³			
05 027	Structural concrete repairs using high flow repair concrete to beams, columns and crossheads (greater than 10m ³)	m ³			
05 028	Structural concrete repairs using high flow repair concrete to vertical faces of walls (less than 1m ³)	m ³			
05 029	Structural concrete repairs using high flow repair concrete to vertical faces of walls (1m ³ to 10m ³)	m ³			
05 030	Structural concrete repairs using high flow repair concrete to vertical faces of walls (greater than 10m ³)	m ³			
05 031	Structural concrete repairs using high flow repair concrete to edge beams and parapet upstands (less than 1m ³)	m ³			
05 032	Structural concrete repairs using high flow repair concrete to edge beams and parapet upstands (1m ³ to 10m ³)	m ³			
05 033	Structural concrete repairs using high flow repair concrete to edge beams and parapet upstands (greater than 10m ³)	m ³			
05 034	Structural concrete repairs using high flow repair concrete to top of walls copings edge beams and parapet upstands (less than 1m ³)	m ³			
05 035	Structural concrete repairs using high flow repair concrete to top of walls copings edge beams and parapet upstands (1m ³ to 10m ³)	m ³			
05 036	Structural concrete repairs using high flow repair concrete to top of walls copings edge beams and parapet upstands (greater than 10m ³)	m ³			
05 037	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth not exceeding 50mm (less than 5m ²)	m ²			
05 038	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth not exceeding 50mm (5m ² to 25m ²)	m ²			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 039	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth not exceeding 50mm (greater than 25m ²)	m ²			
05 040	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth not exceeding 50mm (less than 5m ²)	m ²			
05 041	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth not exceeding 50mm (5m ² to 25m ²)	m ²			
05 042	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth not exceeding 50mm (greater than 25m ²)	m ²			
05 043	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth not exceeding 50mm (less than 5m ²)	m ²			
05 044	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth not exceeding 50mm (5m ² to 25m ²)	m ²			
05 045	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth not exceeding 50mm (greater than 25m ²)	m ²			
05 046	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth not exceeding 50mm (less than 5m ²)	m ²			
05 047	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth not exceeding 50mm (5m ² to 25m ²)	m ²			
05 048	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth not exceeding 50mm (greater than 25m ²)	m ²			
05 049	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth not exceeding 50mm (less than 5m ²)	m ²			
05 050	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth not exceeding 50mm (5m ² to 25m ²)	m ²			
05 051	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth not exceeding 50mm (greater than 25m ²)	m ²			
05 052	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth not exceeding 50mm (less than 5m ²)	m ²			
05 053	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth not exceeding 50mm (5m ² to 25m ²)	m ²			
05 054	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth not exceeding 50mm (greater than 25m ²)	m ²			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 055	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth exceeding 50mm but not exceeding 100mm (less than 5m ²)	m ²			
05 056	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth exceeding 50mm but not exceeding 100mm (5m ² to 25m ²)	m ²			
05 057	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth exceeding 50mm but not exceeding 100mm (greater than 25m ²)	m ²			
05 058	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth exceeding 50mm but not exceeding 100mm (less than 5m ²)	m ²			
05 059	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth exceeding 50mm but not exceeding 100mm (5m ² to 25m ²)	m ²			
05 060	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth exceeding 50mm but not exceeding 100mm (greater than 25m ²)	m ²			
05 061	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth exceeding 50mm but not exceeding 100mm (less than 5m ²)	m ²			
05 062	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth exceeding 50mm but not exceeding 100mm (5m ² to 25m ²)	m ²			
05 063	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth exceeding 50mm but not exceeding 100mm (greater than 25m ²)	m ²			
05 064	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth exceeding 50mm but not exceeding 100mm (less than 5m ²)	m ²			
05 065	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth exceeding 50mm but not exceeding 100mm (5m ² to 25m ²)	m ²			
05 066	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth exceeding 50mm but not exceeding 100mm (greater than 25m ²)	m ²			
05 067	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth exceeding 50mm but not exceeding 100mm (less than 5m ²)	m ²			
05 068	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth exceeding 50mm but not exceeding 100mm (5m ² to 25m ²)	m ²			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 069	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth exceeding 50mm but not exceeding 100mm (greater than 25m ²)	m ²			
05 070	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth exceeding 50mm but not exceeding 100mm (less than 5m ²)	m ²			
05 071	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth exceeding 50mm but not exceeding 100mm (5m ² to 25m ²)	m ²			
05 072	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth exceeding 50mm but not exceeding 100mm (greater than 25m ²)	m ²			
05 073	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth exceeding 100mm but not exceeding 150mm (less than 5m ²)	m ²			
05 074	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth exceeding 100mm but not exceeding 150mm (5m ² to 25m ²)	m ²			
05 075	Structural concrete repairs using proprietary sprayed concrete to top surfaces of slabs depth exceeding 100mm but not exceeding 150mm (greater than 25m ²)	m ²			
05 076	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth exceeding 100mm but not exceeding 150mm (less than 5m ²)	m ²			
05 077	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth exceeding 100mm but not exceeding 150mm (5m ² to 25m ²)	m ²			
05 078	Structural concrete repairs using proprietary sprayed concrete to soffits of slabs depth exceeding 100mm but not exceeding 150mm (greater than 25m ²)	m ²			
05 079	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth exceeding 100mm but not exceeding 150mm (less than 5m ²)	m ²			
05 080	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth exceeding 100mm but not exceeding 150mm (5m ² to 25m ²)	m ²			
05 081	Structural concrete repairs using proprietary sprayed concrete to beams, columns and crossheads depth exceeding 100mm but not exceeding 150mm (greater than 25m ²)	m ²			
05 082	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth exceeding 100mm but not exceeding 150mm (less than 5m ²)	m ²			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 083	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth exceeding 100mm but not exceeding 150mm (5m ² to 25m ²)	m ²			
05 084	Structural concrete repairs using proprietary sprayed concrete to vertical faces of walls depth exceeding 100mm but not exceeding 150mm (greater than 25m ²)	m ²			
05 085	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth exceeding 100mm but not exceeding 150mm (less than 5m ²)	m ²			
05 086	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth exceeding 100mm but not exceeding 150mm (5m ² to 25m ²)	m ²			
05 087	Structural concrete repairs using proprietary sprayed concrete to edge beams and parapet upstands depth exceeding 100mm but not exceeding 150mm (greater than 25m ²)	m ²			
05 088	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth exceeding 100mm but not exceeding 150mm (less than 5m ²)	m ²			
05 089	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth exceeding 100mm but not exceeding 150mm (5m ² to 25m ²)	m ²			
05 090	Structural concrete repairs using proprietary sprayed concrete to top of walls copes edge beams and parapet upstands depth exceeding 100mm but not exceeding 150mm (greater than 25m ²)	m ²			
05 091	Structural concrete repairs using proprietary repair mortars to top surfaces of slabs (less than 5 litres)	litre			
05 092	Structural concrete repairs using proprietary repair mortars to top surfaces of slabs (5 litres to 50 litres)	litre			
05 093	Structural concrete repairs using proprietary repair mortars to top surfaces of slabs (greater than 50 litres)	litre			
05 094	Structural concrete repairs using proprietary repair mortars to soffits of slabs (less than 5 litres)	litre			
05 095	Structural concrete repairs using proprietary repair mortars to soffits of slabs (5 litres to 50 litres)	litre			
05 096	Structural concrete repairs using proprietary repair mortars to soffits of slabs (greater than 50 litres)	litre			
05 097	Structural concrete repairs using proprietary repair mortars to beams, columns and crossheads (less than 5 litres)	litre			
05 098	Structural concrete repairs using proprietary repair mortars to beams, columns and crossheads (5 litres to 50 litres)	litre			
05 099	Structural concrete repairs using proprietary repair mortars to beams, columns and crossheads (greater than 50 litres)	litre			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 100	Structural concrete repairs using proprietary repair mortars to vertical faces of walls (less than 5 litres)	litre			
05 101	Structural concrete repairs using proprietary repair mortars to vertical faces of walls (5 litres to 50 litres)	litre			
05 102	Structural concrete repairs using proprietary repair mortars to vertical faces of walls (greater than 50 litres)	litre			
05 103	Structural concrete repairs using proprietary repair mortars to edge beams and parapet upstands (less than 5 litres)	litre			
05 104	Structural concrete repairs using proprietary repair mortars to edge beams and parapet upstands (5 litres to 50 litres)	litre			
05 105	Structural concrete repairs using proprietary repair mortars to edge beams and parapet upstands (greater than 50 litres)	litre			
05 106	Structural concrete repairs using proprietary repair mortars to top of walls copes edge beams and parapet upstands (less than 5 litres)	litre			
05 107	Structural concrete repairs using proprietary repair mortars to top of walls copes edge beams and parapet upstands (5 litres to 50 litres)	litre			
05 108	Structural concrete repairs using proprietary repair mortars to top of walls copes edge beams and parapet upstands (greater than 50 litres)	litre			
05 109	Crack injection using proprietary resins to top surfaces of slabs (less than 5 litres)	litre			
05 110	Crack injection using proprietary resins to top surfaces of slabs (5 litres to 50 litres)	litre			
05 111	Crack injection using proprietary resins to top surfaces of slabs (greater than 50 litres)	litre			
05 112	Crack injection using proprietary resins to soffits of slabs (less than 5 litres)	litre			
05 113	Crack injection using proprietary resins to soffits of slabs (5 litres to 50 litres)	litre			
05 114	Crack injection using proprietary resins to soffits of slabs (greater than 50 litres)	litre			
05 115	Crack injection using proprietary resins to beams columns and crossheads (less than 5 litres)	litre			
05 116	Crack injection using proprietary resins to beams columns and crossheads (5 litres to 50 litres)	litre			
05 117	Crack injection using proprietary resins to beams columns and crossheads (greater than 50 litres)	litre			
05 118	Crack injection using proprietary resins to vertical faces of walls (less than 5 litres)	litre			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 119	Crack injection using proprietary resins to vertical faces of walls (5 litres to 50 litres)	litre			
05 120	Crack injection using proprietary resins to vertical faces of walls (greater than 50 litres)	litre			
05 121	Crack injection using proprietary resins to edge beams and parapet upstands (less than 5 litres)	litre			
05 122	Crack injection using proprietary resins to edge beams and parapet upstands (5 litres to 50 litres)	litre			
05 123	Crack injection using proprietary resins to edge beams and parapet upstands (greater than 50 litres)	litre			
05 124	Crack injection using proprietary resins to top of walls copes edge beams and parapet upstands (less than 5 litres)	litre			
05 125	Crack injection using proprietary resins to top of walls copes edge beams and parapet upstands (5 litres to 50 litres)	litre			
05 126	Crack injection using proprietary resins to top of walls copes edge beams and parapet upstands (greater than 50 litres)	litre			
05 127	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to top surfaces of slabs (less than 1m ³)	m ³			
05 128	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to top surfaces of slabs (1m ³ to 10m ³)	m ³			
05 129	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to top surfaces of slabs (greater than 10m ³)	m ³			
05 130	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to soffits of slabs (less than 1m ³)	m ³			
05 131	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to soffits of slabs (1m ³ to 10m ³)	m ³			
05 132	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to soffits of slabs (greater than 10m ³)	m ³			
05 133	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to beams, columns and crossheads (less than 1m ³)	m ³			
05 134	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to beams, columns and crossheads (1m ³ to 10m ³)	m ³			
05 135	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to beams, columns and crossheads (greater than 10m ³)	m ³			
05 136	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to vertical faces of walls (less than 1m ³)	m ³			

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Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Structural Concrete Repairs				
05 137	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to vertical faces of walls (1m ³ to 10m ³)	m ³			
05 138	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to vertical faces of walls (greater than 10m ³)	m ³			
05 139	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to edge beams and parapet upstands (less than 1m ³)	m ³			
05 140	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to edge beams and parapet upstands (1m ³ to 10m ³)	m ³			
05 141	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to edge beams and parapet upstands (greater than 10m ³)	m ³			
05 142	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to top of walls, copings, edge beams and parapet upstands (less than 1m ³)	m ³			
05 143	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to top of walls, copings, edge beams and parapet upstands (1m ³ to 10m ³)	m ³			
05 144	Extra over structural concrete repairs for removal of concrete by high pressure water jetting to top of walls, copings, edge beams and parapet upstands (greater than 10m ³)	m ³			
06	Formwork for Concrete Repairs				
		Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Formwork Class F1 horizontal more than 300mm wide (less than 10m ²)	m ²			
06 002	Formwork Class F1 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
06 003	Formwork Class F1 horizontal more than 300mm wide (greater than 50m ²)	m ²			
06 004	Formwork Class F2 horizontal more than 300mm wide (less than 10m ²)	m ²			
06 005	Formwork Class F2 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
06 006	Formwork Class F2 horizontal more than 300mm wide (greater than 50m ²)	m ²			
06 007	Formwork Class F3 horizontal more than 300mm wide (less than 10m ²)	m ²			
06 008	Formwork Class F3 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
06 009	Formwork Class F3 horizontal more than 300mm wide (greater than 50m ²)	m ²			
06 010	Formwork Class F4 horizontal more than 300mm wide (less than 10m ²)	m ²			
06 011	Formwork Class F4 horizontal more than 300mm wide (10m ² to 50m ²)	m ²			
06 012	Formwork Class F4 horizontal more than 300mm wide (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Formwork for Concrete Repairs				
06 013	Formwork Class F1 inclined more than 300mm wide (less than 10m ²)	m ²			
06 014	Formwork Class F1 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
06 015	Formwork Class F1 inclined more than 300mm wide (greater than 50m ²)	m ²			
06 016	Formwork Class F2 inclined more than 300mm wide (less than 10m ²)	m ²			
06 017	Formwork Class F2 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
06 018	Formwork Class F2 inclined more than 300mm wide (greater than 50m ²)	m ²			
06 019	Formwork Class F3 inclined more than 300mm wide (less than 10m ²)	m ²			
06 020	Formwork Class F3 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
06 021	Formwork Class F3 inclined more than 300mm wide (greater than 50m ²)	m ²			
06 022	Formwork Class F4 inclined more than 300mm wide (less than 10m ²)	m ²			
06 023	Formwork Class F4 inclined more than 300mm wide (10m ² to 50m ²)	m ²			
06 024	Formwork Class F4 inclined more than 300mm wide (greater than 50m ²)	m ²			
06 025	Formwork Class F1 vertical more than 300mm wide (less than 10m ²)	m ²			
06 026	Formwork Class F1 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
06 027	Formwork Class F1 vertical more than 300mm wide (greater than 50m ²)	m ²			
06 028	Formwork Class F2 vertical more than 300mm wide (less than 10m ²)	m ²			
06 029	Formwork Class F2 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
06 030	Formwork Class F2 vertical more than 300mm wide (greater than 50m ²)	m ²			
06 031	Formwork Class F3 vertical more than 300mm wide (less than 10m ²)	m ²			
06 032	Formwork Class F3 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
06 033	Formwork Class F3 vertical more than 300mm wide (greater than 50m ²)	m ²			
06 034	Formwork Class F4 vertical more than 300mm wide (less than 10m ²)	m ²			
06 035	Formwork Class F4 vertical more than 300mm wide (10m ² to 50m ²)	m ²			
06 036	Formwork Class F4 vertical more than 300mm wide (greater than 50m ²)	m ²			
06 037	Formwork Class F1 300mm wide or less at any inclination (less than 10m ²)	m ²			
06 038	Formwork Class F1 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			
06 039	Formwork Class F1 300mm wide or less at any inclination (greater than 50m ²)	m ²			
06 040	Formwork Class F2 300mm wide or less at any inclination (less than 10m ²)	m ²			
06 041	Formwork Class F2 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description				
06	Formwork for Concrete Repairs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 042	Formwork Class F2 300mm wide or less at any inclination (greater than 50m ²)	m ²			
06 043	Formwork Class F3 300mm wide or less at any inclination (less than 10m ²)	m ²			
06 044	Formwork Class F3 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			
06 045	Formwork Class F3 300mm wide or less at any inclination (greater than 50m ²)	m ²			
06 046	Formwork Class F4 300mm wide or less at any inclination (less than 10m ²)	m ²			
06 047	Formwork Class F4 300mm wide or less at any inclination (10m ² to 50m ²)	m ²			
06 048	Formwork Class F4 300mm wide or less at any inclination (greater than 50m ²)	m ²			
07	Steel Reinforcement for Concrete Repairs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 001	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (less than 0.25t)	t			
07 002	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (0.25t to 2t)	t			
07 003	Mild steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (greater than 2t)	t			
07 004	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (less than 0.25t)	t			
07 005	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (0.25t to 2t)	t			
07 006	Mild steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (greater than 2t)	t			
07 007	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (less than 0.25t)	t			
07 008	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (0.25t to 2t)	t			
07 009	High yield steel bar reinforcement nominal size 16mm and under not exceeding 12m in length (greater than 2t)	t			
07 010	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (less than 0.25t)	t			
07 011	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (0.25t to 2t)	t			
07 012	High yield steel bar reinforcement nominal size 20mm and over not exceeding 12m in length (greater than 2t)	t			
07 013	Fabric reinforcement to B.S 4483 Reference A252 (less than 10m ²)	m ²			
07 014	Fabric reinforcement to B.S 4483 Reference A252 (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07	Steel Reinforcement for Concrete Repairs				
07 015	Fabric reinforcement to B.S 4483 Reference A252 (greater than 50m ²)	m ²			
07 016	Fabric reinforcement to B.S 4483 Reference B1131 (less than 10m ²)	m ²			
07 017	Fabric reinforcement to B.S 4483 Reference B1131 (10m ² to 50m ²)	m ²			
07 018	Fabric reinforcement to B.S 4483 Reference B1131 (greater than 50m ²)	m ²			
07 019	Mild steel dowel not exceeding 25mm diameter not exceeding 150mm long (less than 5no)	no			
07 020	Mild steel dowel not exceeding 25mm diameter not exceeding 150mm long (5no to 20no)	no			
07 021	Mild steel dowel not exceeding 25mm diameter not exceeding 150mm long (greater than 20no)	no			
07 022	Mild steel dowel not exceeding 25mm diameter exceeding 150mm but not exceeding 300mm long (less than 5no)	no			
07 023	Mild steel dowel not exceeding 25mm diameter exceeding 150mm but not exceeding 300mm long (5no to 20no)	no			
07 024	Mild steel dowel not exceeding 25mm diameter exceeding 150mm but not exceeding 300mm long (greater than 20no)	no			
07 025	Mild steel dowel not exceeding 25mm diameter exceeding 300mm but not exceeding 450mm long (less than 5no)	no			
07 026	Mild steel dowel not exceeding 25mm diameter exceeding 300mm but not exceeding 450mm long (5no to 20no)	no			
07 027	Mild steel dowel not exceeding 25mm diameter exceeding 300mm but not exceeding 450mm long (greater than 20no)	no			
07 028	Mild steel dowel not exceeding 25mm diameter exceeding 450mm but not exceeding 600mm long (less than 5no)	no			
07 029	Mild steel dowel not exceeding 25mm diameter exceeding 450mm but not exceeding 600mm long (5no to 20no)	no			
07 030	Mild steel dowel not exceeding 25mm diameter exceeding 450mm but not exceeding 600mm long (greater than 20no)	no			
07 031	Mild steel dowel not exceeding 25mm diameter exceeding 600mm but not exceeding 1000mm long (less than 5no)	no			
07 032	Mild steel dowel not exceeding 25mm diameter exceeding 600mm but not exceeding 1000mm long (5no to 20no)	no			
07 033	Mild steel dowel not exceeding 25mm diameter exceeding 600mm but not exceeding 1000mm long (greater than 20no)	no			
07 034	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (less than 5no)	no			
07 035	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (5no to 20no)	no			
07 036	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (greater than 20no)	no			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07	Steel Reinforcement for Concrete Repairs				
07 037	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm but not exceeding 300mm long (less than 5no)	no			
07 038	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm but not exceeding 300mm long (5no to 20no)	no			
07 039	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm but not exceeding 300mm long (greater than 20no)	no			
07 040	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm but not exceeding 450mm long (less than 5no)	no			
07 041	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm but not exceeding 450mm long (5no to 20no)	no			
07 042	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm but not exceeding 450mm long (greater than 20no)	no			
07 043	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm but not exceeding 600mm long (less than 5no)	no			
07 044	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm but not exceeding 600mm long (5no to 20no)	no			
07 045	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm but not exceeding 600mm long (greater than 20no)	no			
07 046	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm but not exceeding 1000mm long (less than 5no)	no			
07 047	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm but not exceeding 1000mm long (5no to 20no)	no			
07 048	Mild steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm but not exceeding 1000mm long (greater than 20no)	no			
07 049	Stainless steel dowel not exceeding 25mm diameter not exceeding 150mm long (less than 5no)	no			
07 050	Stainless steel dowel not exceeding 25mm diameter not exceeding 150mm long (5no to 20no)	no			
07 051	Stainless steel dowel not exceeding 25mm diameter not exceeding 150mm long (greater than 20no)	no			
07 052	Stainless steel dowel not exceeding 25mm diameter exceeding 150mm but not exceeding 300mm long (less than 5no)	no			
07 053	Stainless steel dowel not exceeding 25mm diameter exceeding 150mm but not exceeding 300mm long (5no to 20no)	no			
07 054	Stainless steel dowel not exceeding 25mm diameter exceeding 150mm but not exceeding 300mm long (greater than 20no)	no			
07 055	Stainless steel dowel not exceeding 25mm diameter exceeding 300mm but not exceeding 450mm long (less than 5no)	no			
07 056	Stainless steel dowel not exceeding 25mm diameter exceeding 300mm but not exceeding 450mm long (5no to 20no)	no			
07 057	Stainless steel dowel not exceeding 25mm diameter exceeding 300mm but not exceeding 450mm long (greater than 20no)	no			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description				
07	Steel Reinforcement for Concrete Repairs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 058	Stainless steel dowel not exceeding 25mm diameter exceeding 450mm but not exceeding 600mm long (less than 5no)	no			
07 059	Stainless steel dowel not exceeding 25mm diameter exceeding 450mm but not exceeding 600mm long (5no to 20no)	no			
07 060	Stainless steel dowel not exceeding 25mm diameter exceeding 450mm but not exceeding 600mm long (greater than 20no)	no			
07 061	Stainless steel dowel not exceeding 25mm diameter exceeding 600mm but not exceeding 1000mm long (less than 5no)	no			
07 062	Stainless steel dowel not exceeding 25mm diameter exceeding 600mm but not exceeding 1000mm long (5no to 20no)	no			
07 063	Stainless steel dowel not exceeding 25mm diameter exceeding 600mm but not exceeding 1000mm long (greater than 20no)	no			
07 064	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (less than 5no)	no			
07 065	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (5no to 20no)	no			
07 066	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter not exceeding 150mm long (greater than 20no)	no			
07 067	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm but not exceeding 300mm long (less than 5no)	no			
07 068	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm but not exceeding 300mm long (5no to 20no)	no			
07 069	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 150mm but not exceeding 300mm long (greater than 20no)	no			
07 070	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm but not exceeding 450mm long (less than 5no)	no			
07 071	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm but not exceeding 450mm long (5no to 20no)	no			
07 072	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 300mm but not exceeding 450mm long (greater than 20no)	no			
07 073	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm but not exceeding 600mm long (less than 5no)	no			
07 074	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm but not exceeding 600mm long (5no to 20no)	no			
07 075	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 450mm but not exceeding 600mm long (greater than 20no)	no			

SOUTH WEST UNIT

Series 1700 - Structural Concrete					
Item No	Item Description				
07	Steel Reinforcement for Concrete Repairs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 076	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm but not exceeding 1000mm long (less than 5no)	no			
07 077	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm but not exceeding 1000mm long (5no to 20no)	no			
07 078	Stainless steel dowel exceeding 25mm but not exceeding 40mm diameter exceeding 600mm but not exceeding 1000mm long (greater than 20no)	no			
08	Backfilling to Structures with Foamed Concrete	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Backfilling to structures with foamed concrete (less than 1m ³)	m ³			
08 002	Backfilling to structures with foamed concrete (1m ³ to 10m ³)	m ³			
08 003	Backfilling to structures with foamed concrete (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 2000 - Waterproofing for Structures					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Waterproofing				
01 001	Waterproofing with mastic asphalt system more than 300mm wide horizontal or at any inclination up to and including 30 degrees to the horizontal including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 002	Waterproofing with mastic asphalt system more than 300mm wide horizontal or at any inclination up to and including 30 degrees to the horizontal including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 003	Waterproofing with mastic asphalt system more than 300mm wide horizontal or at any inclination up to and including 30 degrees to the horizontal including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 004	Waterproofing with mastic asphalt system more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 005	Waterproofing with mastic asphalt system more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 006	Waterproofing with mastic asphalt system more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 007	Waterproofing with mastic asphalt system 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 008	Waterproofing with mastic asphalt system 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 009	Waterproofing with mastic asphalt system 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 010	Waterproofing with proprietary waterproofing system more than 300mm wide horizontal or at any inclination up to and including 30 degrees to the horizontal including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 011	Waterproofing with proprietary waterproofing system more than 300mm wide horizontal or at any inclination up to and including 30 degrees to the horizontal including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			

SOUTH WEST UNIT

Series 2000 - Waterproofing for Structures					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Waterproofing				
01 012	Waterproofing with proprietary waterproofing system more than 300mm wide horizontal or at any inclination up to and including 30 degrees to the horizontal including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 013	Waterproofing with proprietary waterproofing system more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 014	Waterproofing with proprietary waterproofing system more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 015	Waterproofing with proprietary waterproofing system more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 016	Waterproofing with proprietary waterproofing system 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 017	Waterproofing with proprietary waterproofing system 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 018	Waterproofing with proprietary waterproofing system 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 019	Waterproofing with proprietary sprayed waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 020	Waterproofing with proprietary sprayed waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 021	Waterproofing with proprietary sprayed waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 022	Waterproofing with proprietary sprayed waterproofing more than 300mm wide at any inclination more than 30° up to and including 90° to the horizontal including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			

SOUTH WEST UNIT

Series 2000 - Waterproofing for Structures					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Waterproofing				
01 023	Waterproofing with proprietary sprayed waterproofing more than 300mm wide at any inclination more than 30° up to and including 90° to the horizontal including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 024	Waterproofing with proprietary sprayed waterproofing more than 300mm wide at any inclination more than 30° up to and including 90° to the horizontal including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 025	Waterproofing with proprietary sprayed waterproofing 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (less than 25m ²)	m ²			
01 026	Waterproofing with proprietary sprayed waterproofing 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (25m ² to 100m ²)	m ²			
01 027	Waterproofing with proprietary sprayed waterproofing 300mm wide or less at any inclination including protective layer of red tinted bituminous protection (greater than 100m ²)	m ²			
01 028	Waterproofing with two coats of bitumen paint to buried faces of concrete structures more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (less than 25m ²)	m ²			
01 029	Waterproofing with two coats of bitumen paint to buried faces of concrete structures more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (25m ² to 100m ²)	m ²			
01 030	Waterproofing with two coats of bitumen paint to buried faces of concrete structures more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (greater than 100m ²)	m ²			
01 031	Waterproofing with two coats of bitumen paint to buried faces of concrete structures more than 300mm wide at any inclination more than 30° up to and including 90° to the horizontal (less than 25m ²)	m ²			
01 032	Waterproofing with two coats of bitumen paint to buried faces of concrete structures more than 300mm wide at any inclination more than 30° up to and including 90° to the horizontal (25m ² to 100m ²)	m ²			
01 033	Waterproofing with two coats of bitumen paint to buried faces of concrete structures more than 300mm wide at any inclination more than 30° up to and including 90° to the horizontal (greater than 100m ²)	m ²			
01 034	Waterproofing with two coats of bitumen paint to buried faces of concrete structures 300mm wide or less at any inclination (less than 25m ²)	m ²			
01 035	Waterproofing with two coats of bitumen paint to buried faces of concrete structures 300mm wide or less at any inclination (25m ² to 100m ²)	m ²			

SOUTH WEST UNIT

Series 2000 - Waterproofing for Structures					
Item No	Item Description				
01	Waterproofing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 036	Waterproofing with two coats of bitumen paint to buried faces of concrete structures 300mm wide or less at any inclination (greater than 100m ²)	m ²			
02	Removal of existing waterproofing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Removal of existing mastic asphalt system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (less than 25m ²)	m ²			
02 002	Removal of existing mastic asphalt system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (25m ² to 100m ²)	m ²			
02 003	Removal of existing mastic asphalt system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (greater than 100m ²)	m ²			
02 004	Removal of existing mastic asphalt system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (less than 25m ²)	m ²			
02 005	Removal of existing mastic asphalt system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (25m ² to 100m ²)	m ²			
02 006	Removal of existing mastic asphalt system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (greater than 100m ²)	m ²			
02 007	Removal of existing mastic asphalt system waterproofing 300mm wide or less at any inclination (less than 25m ²)	m ²			
02 008	Removal of existing mastic asphalt system waterproofing 300mm wide or less at any inclination (25m ² to 100m ²)	m ²			
02 009	Removal of existing mastic asphalt system waterproofing 300mm wide or less at any inclination (greater than 100m ²)	m ²			
02 010	Removal of existing proprietary system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (less than 25m ²)	m ²			
02 011	Removal of existing proprietary system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (25m ² to 100m ²)	m ²			
02 012	Removal of existing proprietary system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (greater than 100m ²)	m ²			
02 013	Removal of existing proprietary system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (less than 25m ²)	m ²			

SOUTH WEST UNIT

Series 2000 - Waterproofing for Structures					
Item No	Item Description				
02	Removal of existing waterproofing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 014	Removal of existing proprietary system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (25m ² to 100m ²)	m ²			
02 015	Removal of existing proprietary system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (greater than 100m ²)	m ²			
02 016	Removal of existing proprietary system waterproofing 300mm wide or less at any inclination (less than 25m ²)	m ²			
02 017	Removal of existing proprietary system waterproofing 300mm wide or less at any inclination (25m ² to 100m ²)	m ²			
02 018	Removal of existing proprietary system waterproofing 300mm wide or less at any inclination (greater than 100m ²)	m ²			
02 019	Removal of existing proprietary sprayed system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (less than 25m ²)	m ²			
02 020	Removal of existing proprietary sprayed system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (25m ² to 100m ²)	m ²			
02 021	Removal of existing proprietary sprayed system waterproofing more than 300mm wide horizontal or at any inclination up to and including 30° to the horizontal (greater than 100m ²)	m ²			
02 022	Removal of existing proprietary sprayed system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (less than 25m ²)	m ²			
02 023	Removal of existing proprietary sprayed system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (25m ² to 100m ²)	m ²			
02 024	Removal of existing proprietary sprayed system waterproofing more than 300mm wide at any inclination more than 30 degrees up to and including 90 degrees to the horizontal (greater than 100m ²)	m ²			
02 025	Removal of existing proprietary sprayed system waterproofing 300mm wide or less at any inclination (less than 25m ²)	m ²			
02 026	Removal of existing proprietary sprayed system waterproofing 300mm wide or less at any inclination (25m ² to 100m ²)	m ²			
02 027	Removal of existing proprietary sprayed system waterproofing 300mm wide or less at any inclination (greater than 100m ²)	m ²			
03	Additional Preparation to Bridge Deck	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Additional preparation to bridge deck at any inclination (less than 25m ²)	m ²			
03 002	Additional preparation to bridge deck at any inclination (25m ² to 100m ²)	m ²			

SOUTH WEST UNIT

Series 2000 - Waterproofing for Structures					
Item No	Item Description				
03	Additional Preparation to Bridge Deck	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 003	Additional preparation to bridge deck at any inclination (greater than 100m ²)	m ²			
04	Repairs to Existing Waterproofing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Repair to existing mastic asphalt waterproofing system at any inclination including protective layer of red tinted bituminous protection (less than 1m ²)	m ²			
04 002	Repair to existing mastic asphalt waterproofing system at any inclination including protective layer of red tinted bituminous protection (1m ² to 10m ²)	m ²			
04 003	Repair to existing mastic asphalt waterproofing system at any inclination including protective layer of red tinted bituminous protection (greater than 10m ² up to and including 25m ²)	m ²			
04 004	Repair to existing proprietary waterproofing system at any inclination including protective layer of red tinted bituminous protection (less than 1m ²)	m ²			
04 005	Repair to existing proprietary waterproofing system at any inclination including protective layer of red tinted bituminous protection (1m ² to 10m ²)	m ²			
04 006	Repair to existing proprietary waterproofing system at any inclination including protective layer of red tinted bituminous protection (greater than 10m ² up to and including 25m ²)	m ²			
04 007	Repair to existing proprietary sprayed waterproofing system at any inclination including protective layer of red tinted bituminous protection (less than 1m ²)	m ²			
04 008	Repair to existing proprietary sprayed waterproofing system at any inclination including protective layer of red tinted bituminous protection (1m ² to 10m ²)	m ²			
04 009	Repair to existing proprietary sprayed waterproofing system at any inclination including protective layer of red tinted bituminous protection (greater than 10m ² up to and including 25m ²)	m ²			
05	Surface Impregnation of Concrete	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Surface impregnation with silane to plain surfaces (less than 25m ²)	m ²			
05 002	Surface impregnation with silane to plain surfaces (25m ² to 100m ²)	m ²			
05 003	Surface impregnation with silane to plain surfaces (greater than 100m ²)	m ²			

SOUTH WEST UNIT

Series 2300 - Bridge Expansion Joints and Sealing of Gaps					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Replace Bridge Deck Expansion Joints				
01 001	Replace expansion joints type 1 (BJUCS) movement range not exceeding 30mm joint length not exceeding 10m	m			
01 002	Replace expansion joints type 1 (BJUCS) movement range not exceeding 30mm joint length exceeding 10m but not exceeding 15m	m			
01 003	Replace expansion joints type 1 (BJUCS) movement range not exceeding 30mm joint length exceeding 15m but not exceeding 20m	m			
01 004	Replace expansion joints type 1 (BJUCS) movement range not exceeding 30mm joint length exceeding 20m	m			
01 005	Replace expansion joint type 2 (APJ) cross sectional area not exceeding 0.05 square metres joint length not exceeding 10m.	m			
01 006	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.05 square metres but not exceeding 0.10 square metres joint length not exceeding 10m.	m			
01 007	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.10 square metres but not exceeding 0.15 square metres joint length not exceeding 10m.	m			
01 008	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.15 square metres but not exceeding 0.20 square metres joint length not exceeding 10m.	m			
01 009	Replace expansion joint type 2 (APJ) cross sectional area not exceeding 0.05 square metres joint length exceeding 10m but not exceeding 15m.	m			
01 010	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.05 square metres but not exceeding 0.10 square metres joint length exceeding 10m but not exceeding 15m.	m			
01 011	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.10 square metres but not exceeding 0.15 square metres joint length exceeding 10m but not exceeding 15m.	m			
01 012	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.15 square metres but not exceeding 0.20 square metres joint length exceeding 10m but not exceeding 15m.	m			
01 013	Replace expansion joint type 2 (APJ) cross sectional area not exceeding 0.05 square metres joint length exceeding 15m but not exceeding 20m.	m			
01 014	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.05 square metres but not exceeding 0.10 square metres joint length exceeding 15m but not exceeding 20m.	m			
01 015	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.10 square metres but not exceeding 0.15 square metres joint length exceeding 15m but not exceeding 20m.	m			
01 016	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.15 square metres but not exceeding 0.20 square metres joint length exceeding 15m but not exceeding 20m.	m			

SOUTH WEST UNIT

Series 2300 - Bridge Expansion Joints and Sealing of Gaps					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Replace Bridge Deck Expansion Joints				
01 017	Replace expansion joint type 2 (APJ) cross sectional area not exceeding 0.05 square metres joint length exceeding 20m.	m			
01 018	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.05 square metres but not exceeding 0.10 square metres joint length exceeding 20m.	m			
01 019	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.10 square metres but not exceeding 0.15 square metres joint length exceeding 20m.	m			
01 020	Replace expansion joint type 2 (APJ) cross sectional area exceeding 0.15 square metres but not exceeding 0.20 square metres joint length exceeding 20m.	m			
01 021	Replace expansion joints type 3 (NJWPS) movement range not exceeding 30mm joint length not exceeding 10m	m			
01 022	Replace expansion joints type 3 (NJWPS) movement range not exceeding 30mm joint length exceeding 10m but not exceeding 15m	m			
01 023	Replace expansion joints type 3 (NJWPS) movement range not exceeding 30mm joint length exceeding 15m but not exceeding 20m	m			
01 024	Replace expansion joints type 3 (NJWPS) movement range not exceeding 30mm joint length exceeding 20m	m			
01 025	Replace expansion joints type 4 (NWPCS) movement range not exceeding 30mm joint length not exceeding 10m	m			
01 026	Replace expansion joints type 4 (NWPCS) movement range not exceeding 30mm joint length exceeding 10m but not exceeding 15m	m			
01 027	Replace expansion joints type 4 (NWPCS) movement range not exceeding 30mm joint length exceeding 15m but not exceeding 20m	m			
01 028	Replace expansion joints type 4 (NWPCS) movement range not exceeding 30mm joint length exceeding 20m	m			
01 029	Replace expansion joints type 4 (NWPCS) movement range exceeding 30mm but not exceeding 100mm joint length not exceeding 10m	m			
01 030	Replace expansion joints type 4 (NWPCS) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 10m but not exceeding 15m	m			
01 031	Replace expansion joints type 4 (NWPCS) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 15m but not exceeding 20m	m			
01 032	Replace expansion joints type 4 (NWPCS) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 20m	m			
01 033	Replace expansion joints type 5 (RE) movement range not exceeding 30mm joint length not exceeding 10m	m			
01 034	Replace expansion joints type 5 (RE) movement range not exceeding 30mm joint length exceeding 10m but not exceeding 15m	m			

SOUTH WEST UNIT

Series 2300 - Bridge Expansion Joints and Sealing of Gaps					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Replace Bridge Deck Expansion Joints				
01 035	Replace expansion joints type 5 (RE) movement range not exceeding 30mm joint length exceeding 15m but not exceeding 20m	m			
01 036	Replace expansion joints type 5 (RE) movement range not exceeding 30mm joint length exceeding 20m	m			
01 037	Replace expansion joints type 5 (RE) movement range exceeding 30mm but not exceeding 100mm joint length not exceeding 10m	m			
01 038	Replace expansion joints type 5 (RE) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 10m but not exceeding 15m	m			
01 039	Replace expansion joints type 5 (RE) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 15m but not exceeding 20m	m			
01 040	Replace expansion joints type 5 (RE) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 20m	m			
01 041	Replace expansion joints type 5 (RE) movement range exceeding 100mm but not exceeding 200mm joint length not exceeding 10m	m			
01 042	Replace expansion joints type 5 (RE) movement range exceeding 100mm but not exceeding 200mm joint length exceeding 10m but not exceeding 15m	m			
01 043	Replace expansion joints type 5 (RE) movement range exceeding 100mm but not exceeding 200mm joint length exceeding 15m but not exceeding 20m	m			
01 044	Replace expansion joints type 5 (RE) movement range exceeding 100mm but not exceeding 200mm joint length exceeding 20m	m			
01 045	Extra over replace expansion joints type 5 (RE) for additional bedding material.	litre			
01 046	Extra Over expansion joint type 5 (RE) for additional stud replacement	no			
01 047	Replace bridge deck expansion joints type 6 (EIMR) movement range not exceeding 30mm joint length not exceeding 10m	m			
01 048	Replace bridge deck expansion joints type 6 (EIMR) movement range not exceeding 30mm joint length exceeding 10m but not exceeding 15m	m			
01 049	Replace bridge deck expansion joints type 6 (EIMR) movement range not exceeding 30mm joint length exceeding 15m but not exceeding 20m	m			
01 050	Replace bridge deck expansion joints type 6 (EIMR) movement range not exceeding 30mm joint length exceeding 20m	m			
01 051	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 30mm but not exceeding 100mm joint length not exceeding 10m	m			
01 052	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 10m but not exceeding 15m	m			

SOUTH WEST UNIT

Series 2300 - Bridge Expansion Joints and Sealing of Gaps					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Replace Bridge Deck Expansion Joints				
01 053	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 15m but not exceeding 20m	m			
01 054	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 30mm but not exceeding 100mm joint length exceeding 20m	m			
01 055	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 100mm but not exceeding 200mm joint length not exceeding 10m	m			
01 056	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 100mm but not exceeding 200mm joint length exceeding 10m but not exceeding 15m	m			
01 057	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 100mm but not exceeding 200mm joint length exceeding 15m but not exceeding 20m	m			
01 058	Replace bridge deck expansion joints type 6 (EIMR) movement range exceeding 100mm but not exceeding 200mm joint length exceeding 20m	m			
01 059	Extra over replace expansion joints type 6 (EIMR) for additional nosing material for profiling substrate.	litre			
01 060	Refurbish Maurer type D80 expansion joints including new insert movement range exceeding 30mm but not exceeding 100mm joint length not exceeding 10m	m			
01 061	Refurbish Maurer type D80 expansion joints including new insert movement range exceeding 30mm but not exceeding 100mm joint length exceeding 10m but not exceeding 15m	m			
01 062	Replace galvanised steel kerb cover plates movement range not exceeding 30mm	m			
01 063	Replace galvanised steel kerb cover plates movement range exceeding 30mm but not exceeding 100mm	m			
01 064	Replace galvanised steel kerb cover plates movement range exceeding 100mm but not exceeding 200mm	m			
02	Sealing of Gaps				
02 001	Compressible joint filler board not exceeding 25mm thick (less than 10m ²)	m ²			
02 002	Compressible joint filler board not exceeding 25mm thick (10m ² to 50m ²)	m ²			
02 003	Compressible joint filler board not exceeding 25mm thick (greater than 50m ²)	m ²			
02 004	Compressible joint filler board exceeding 25mm but not exceeding 50mm thick (less than 10m ²)	m ²			

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Series 2300 - Bridge Expansion Joints and Sealing of Gaps					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Sealing of Gaps				
02 005	Compressible joint filler board exceeding 25mm but not exceeding 50mm thick (10m ² to 50m ²)	m ²			
02 006	Compressible joint filler board exceeding 25mm but not exceeding 50mm thick (greater than 50m ²)	m ²			
02 007	Polysulphide joint sealant cross sectional area not exceeding 650mm ² (less than 20m)	m			
02 008	Polysulphide joint sealant cross sectional area not exceeding 650mm ² (20m to 100m)	m			
02 009	Polysulphide joint sealant cross sectional area not exceeding 650mm ² (greater than 100m)	m			
02 010	Polysulphide joint sealant cross sectional area exceeding 650mm ² but not exceeding 1300mm ² (less than 20m)	m			
02 011	Polysulphide joint sealant cross sectional area exceeding 650mm ² but not exceeding 1300mm ² (20m to 100m)	m			
02 012	Polysulphide joint sealant cross sectional area exceeding 650mm ² but not exceeding 1300mm ² (greater than 100m)	m			
03	Renew Joint Sealants	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Renew polysulphide joint sealant not exceeding 25mm wide (less than 20m)	m			
03 002	Renew polysulphide joint sealant not exceeding 25mm wide (20m to 100m)	m			
03 003	Renew polysulphide joint sealant not exceeding 25mm wide (greater than 100m)	m			
03 004	Renew polysulphide joint sealant exceeding 25mm but not exceeding 50mm wide (less than 20m)	m			
03 005	Renew polysulphide joint sealant exceeding 25mm but not exceeding 50mm wide (20m to 100m)	m			
03 006	Renew polysulphide joint sealant exceeding 25mm but not exceeding 50mm wide (greater than 100m)	m			
03 007	Renew 2 part self levelling elastomeric joint sealant not exceeding 25mm wide (less than 20m)	m			
03 008	Renew 2 part self levelling elastomeric joint sealant not exceeding 25mm wide (20m to 100m)	m			
03 009	Renew 2 part self levelling elastomeric joint sealant not exceeding 25mm wide (greater than 100m)	m			
03 010	Renew 2 part self levelling elastomeric joint sealant exceeding 25mm but not exceeding 50mm wide (less than 20m)	m			
03 011	Renew 2 part self levelling elastomeric joint sealant exceeding 25mm but not exceeding 50mm wide (20m to 100m)	m			
03 012	Renew 2 part self levelling elastomeric joint sealant exceeding 25mm but not exceeding 50mm wide (greater than 100m)	m			

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Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description				
01	Brickwork	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Brickwork in common bricks 102.5mm thickness in cement mortar designation (iii) in walls (less than 10m ²)	m ²			
01 002	Brickwork in common bricks 102.5mm thickness in cement mortar designation (iii) in walls (10m ² to 50m ²)	m ²			
01 003	Brickwork in common bricks 102.5mm thickness in cement mortar designation (iii) in walls (greater than 50m ²)	m ²			
01 004	Brickwork in engineering Class B Bricks 102.5mm thickness in cement mortar designation (ii) in walls (less than 10m ²)	m ²			
01 005	Brickwork in engineering Class B Bricks 102.5mm thickness in cement mortar designation (ii) in walls (10m ² to 50m ²)	m ²			
01 006	Brickwork in engineering Class B Bricks 102.5mm thickness in cement mortar designation (ii) in walls (greater than 50m ²)	m ²			
01 007	Extra over any item of brickwork for lime mortar durability designation 9 - 10 (i)	m ²			
01 008	Extra over any item of brickwork for lime mortar durability designation 7 - 8 (i)	m ²			
01 009	Extra over any item of brickwork for lime mortar durability designation 5 - 6 (i)	m ²			
01 010	Extra over any item of brickwork for lime mortar durability designation 5 - 6 (ii)	m ²			
01 011	Extra over any item of brickwork for lime mortar durability designation 5 - 6 (iii)	m ²			
01 012	Extra over any item of brickwork for lime mortar durability designation 3 - 4 (i)	m ²			
01 013	Extra over any item of brickwork for lime mortar durability designation 3 - 4 (ii)	m ²			
02	Blockwork and Stonework	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Natural stone ashlar stonework in cement mortar designation (iv) in walls (less than 1m ³)	m ³			
02 002	Natural stone ashlar stonework in cement mortar designation (iv) in walls (1m ³ to 10m ³)	m ³			
02 003	Natural stone ashlar stonework in cement mortar designation (iv) in walls (greater than 10m ³)	m ³			
02 004	Natural stone ashlar stonework in cement mortar designation (iv) in arches (less than 1m ³)	m ³			
02 005	Natural stone ashlar stonework in cement mortar designation (iv) in arches (1m ³ to 10m ³)	m ³			
02 006	Natural stone ashlar stonework in cement mortar designation (iv) in arches (greater than 10m ³)	m ³			
02 007	Random Rubble uncoursed stonework in cement mortar designation (iii) in walls. (less than 1m ³)	m ³			

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Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Blockwork and Stonework				
02 008	Random Rubble uncoursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
02 009	Random Rubble uncoursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
02 010	Random Rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
02 011	Random Rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
02 012	Random Rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
02 013	Random Rubble coursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
02 014	Random Rubble coursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
02 015	Random Rubble coursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
02 016	Random Rubble coursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
02 017	Random Rubble coursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
02 018	Random Rubble coursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
02 019	Squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
02 020	Squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
02 021	Squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
02 022	Squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
02 023	Squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
02 024	Squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
02 025	Squared random rubble coursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
02 026	Squared random rubble coursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
02 027	Squared random rubble coursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
02 028	Squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			

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Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description				
02	Blockwork and Stonework	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 029	Squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
02 030	Squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
02 031	Extra over any item of stonework for lime mortar durability designation 9 - 10 (i)	m ³			
02 032	Extra over any item of stonework for lime mortar durability designation 7 - 8 (i)	m ³			
02 033	Extra over any item of stonework for lime mortar durability designation 5 - 6 (i)	m ³			
02 034	Extra over any item of stonework for lime mortar durability designation 5 - 6 (ii)	m ³			
02 035	Extra over any item of stonework for lime mortar durability designation 5 - 6 (iii)	m ³			
02 036	Extra over any item of stonework for lime mortar durability designation 3 - 4 (i)	m ³			
02 037	Extra over any item of stonework for lime mortar durability designation 3 - 4 (ii)	m ³			
03	Remove from Store or from where previously Set Aside and Relay Brickwork, Blockwork and Stonework	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Remove from store and relay natural stone ashlar stonework in cement mortar designation (iv) in walls (less than 1m ³)	m ³			
03 002	Remove from store and relay natural stone ashlar stonework in cement mortar designation (iv) in walls (1m ³ to 10m ³)	m ³			
03 003	Remove from store and relay natural stone ashlar stonework in cement mortar designation (iv) in walls (greater than 10m ³)	m ³			
03 004	Remove from store and relay natural stone ashlar stonework in cement mortar designation (iv) in arches (less than 1m ³)	m ³			
03 005	Remove from store and relay natural stone ashlar stonework in cement mortar designation (iv) in arches (1m ³ to 10m ³)	m ³			
03 006	Remove from store and relay natural stone ashlar stonework in cement mortar designation (iv) in arches (greater than 10m ³)	m ³			
03 007	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
03 008	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 009	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 010	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Remove from Store or from where previously Set Aside and Relay Brickwork, Blockwork and Stonework				
03 011	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 012	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
03 013	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 014	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 015	Remove from store and relay random rubble uncoursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 016	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
03 017	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 018	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 019	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
03 020	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 021	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
03 022	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 023	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 024	Remove from store and relay random rubble coursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 025	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
03 026	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 027	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 028	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			

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Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Remove from Store or from where previously Set Aside and Relay Brickwork, Blockwork and Stonework				
03 029	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 030	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
03 031	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 032	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 033	Remove from store and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 034	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
03 035	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 036	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 037	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
03 038	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 039	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
03 040	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 041	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 042	Remove from store and relay squared random rubble coursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 043	Remove from where previously set aside and relay natural stone ashlar stonework in cement mortar designation (iv) in walls (less than 1m ³)	m ³			
03 044	Remove from where previously set aside and relay natural stone ashlar stonework in cement mortar designation (iv) in walls (1m ³ to 10m ³)	m ³			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Remove from Store or from where previously Set Aside and Relay Brickwork, Blockwork and Stonework				
03 045	Remove from where previously set aside and relay natural stone ashlar stonework in cement mortar designation (iv) in walls (greater than 10m ³)	m ³			
03 046	Remove from where previously set aside and relay natural stone ashlar stonework in cement mortar designation (iv) in arches (less than 1m ³)	m ³			
03 047	Remove from where previously set aside and relay natural stone ashlar stonework in cement mortar designation (iv) in arches (1m ³ to 10m ³)	m ³			
03 048	Remove from where previously set aside and relay natural stone ashlar stonework in cement mortar designation (iv) in arches (greater than 10m ³)	m ³			
03 049	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in walls. (less than 1m ³)	m ³			
03 050	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 051	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 052	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
03 053	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 054	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
03 055	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 056	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 057	Remove from where previously set aside and relay random rubble uncoursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 058	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Remove from Store or from where previously Set Aside and Relay Brickwork, Blockwork and Stonework				
03 059	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 060	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 061	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
03 062	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 063	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
03 064	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 065	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 066	Remove from where previously set aside and relay random rubble coursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 067	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
03 068	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 069	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 070	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
03 071	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 072	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description				
03	Remove from Store or from where previously Set Aside and Relay Brickwork, Blockwork and Stonework	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 073	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 074	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 075	Remove from where previously set aside and relay squared random rubble uncoursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 076	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in walls (less than 1m ³)	m ³			
03 077	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in walls (1m ³ to 10m ³)	m ³			
03 078	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in walls (greater than 10m ³)	m ³			
03 079	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (less than 1m ³)	m ³			
03 080	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (1m ³ to 10m ³)	m ³			
03 081	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in facework to concrete (greater than 10m ³)	m ³			
03 082	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in arches (less than 1m ³)	m ³			
03 083	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in arches (1m ³ to 10m ³)	m ³			
03 084	Remove from where previously set aside and relay squared random rubble coursed stonework in cement mortar designation (iii) in arches (greater than 10m ³)	m ³			
03 085	Extra over any item of remove from store or previously set aside stonework for lime mortar durability designation 9 - 10 (i)	m ³			
03 086	Extra over any item of remove from store or previously set aside stonework for lime mortar durability designation 7 - 8 (i)	m ³			
03 087	Extra over any item of remove from store or previously set aside stonework for lime mortar durability designation 5 - 6 (i)	m ³			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description				
03	Remove from Store or from where previously Set Aside and Relay Brickwork, Blockwork and Stonework	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 088	Extra over any item of remove from store or previously set aside stonework for lime mortar durability designation 5 - 6 (ii)	m ³			
03 089	Extra over any item of remove from store or previously set aside stonework for lime mortar durability designation 5 - 6 (iii)	m ³			
03 090	Extra over any item of remove from store or previously set aside stonework for lime mortar durability designation 3 - 4 (i)	m ³			
03 091	Extra over any item of remove from store or previously set aside stonework for lime mortar durability designation 3 - 4 (ii)	m ³			
04	Replacement and Rebedding of Precast Concrete Copings	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Replacement of precast concrete copings cross-sectional area not exceeding 0.25 square metres. (less than 5m)	m			
04 002	Replacement of precast concrete copings cross-sectional area not exceeding 0.25 square metres. (5m to 20m)	m			
04 003	Replacement of precast concrete copings cross-sectional area not exceeding 0.25 square metres. (greater than 20m)	m			
04 004	Replacement of precast concrete copings cross-sectional area exceeding 0.25 square metres but not exceeding 0.50 square metres. (less than 5m)	m			
04 005	Replacement of precast concrete copings cross-sectional area exceeding 0.25 square metres but not exceeding 0.50 square metres. (5m to 20m)	m			
04 006	Replacement of precast concrete copings cross-sectional area exceeding 0.25 square metres but not exceeding 0.50 square metres. (greater than 20m)	m			
04 007	Rebedding of precast concrete copings cross-sectional area not exceeding 0.25 square metres. (less than 5m)	m			
04 008	Rebedding of precast concrete copings cross-sectional area not exceeding 0.25 square metres. (5m to 20m)	m			
04 009	Rebedding of precast concrete copings cross-sectional area not exceeding 0.25 square metres. (greater than 20m)	m			
04 010	Rebedding of precast concrete copings cross-sectional area exceeding 0.25 square metres but not exceeding 0.50 square metres. (less than 5m)	m			
04 011	Rebedding of precast concrete copings cross-sectional area exceeding 0.25 square metres but not exceeding 0.50 square metres. (5m to 20m)	m			
04 012	Rebedding of precast concrete copings cross-sectional area exceeding 0.25 square metres but not exceeding 0.50 square metres. (greater than 20m)	m			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Repointing				
05 001	Repointing brickwork with cement mortar designation (ii) in walls and facework to concrete (less than 10m ²)	m ²			
05 002	Repointing brickwork with cement mortar designation (ii) in walls and facework to concrete (10m ² to 50m ²)	m ²			
05 003	Repointing brickwork with cement mortar designation (ii) in walls and facework to concrete (greater than 50m ²)	m ²			
05 004	Repointing brickwork with cement mortar designation (ii) in arches (less than 10m ²)	m ²			
05 005	Repointing brickwork with cement mortar designation (ii) in arches (10m ² to 50m ²)	m ²			
05 006	Repointing brickwork with cement mortar designation (ii) in arches (greater than 50m ²)	m ²			
05 007	Repointing brickwork string course with cement mortar designation (ii) (less than 10m)	m			
05 008	Repointing brickwork string course with cement mortar designation (ii) (10m to 50m)	m			
05 009	Repointing brickwork string course with cement mortar designation (ii) (greater than 50m)	m			
05 010	Repointing brickwork coping with cement mortar designation (ii) (less than 10m)	m			
05 011	Repointing brickwork coping with cement mortar designation (ii) (10m to 50m)	m			
05 012	Repointing brickwork coping with cement mortar designation (ii) (greater than 50m)	m			
05 013	Repointing brickwork with cement mortar designation (iii) in walls and facework to concrete (less than 10m ²)	m ²			
05 014	Repointing brickwork with cement mortar designation (iii) in walls and facework to concrete (10m ² to 50m ²)	m ²			
05 015	Repointing brickwork with cement mortar designation (iii) in walls and facework to concrete (greater than 50m ²)	m ²			
05 016	Repointing brickwork with cement mortar designation (iii) in arches (less than 10m ²)	m ²			
05 017	Repointing brickwork with cement mortar designation (iii) in arches (10m ² to 50m ²)	m ²			
05 018	Repointing brickwork with cement mortar designation (iii) in arches (greater than 50m ²)	m ²			
05 019	Repointing brickwork string course with cement mortar designation (iii) (less than 10m)	m			
05 020	Repointing brickwork string course with cement mortar designation (iii) (10m to 50m)	m			
05 021	Repointing brickwork string course with cement mortar designation (iii) (greater than 50m)	m			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Repointing				
05 022	Repointing brickwork coping with cement mortar designation (iii) (less than 10m)	m			
05 023	Repointing brickwork coping with cement mortar designation (iii) (10m to 50m)	m			
05 024	Repointing brickwork coping with cement mortar designation (iii) greater than 50m)	m			
05 025	Extra over any item of repointing brickwork in walls facework to concrete and arches for lime mortar durability designation 9 - 10 (i)	m ²			
05 026	Extra over any item of repointing brickwork in walls facework to concrete and arches for lime mortar durability designation 7 - 8 (i)	m ²			
05 027	Extra over any item of repointing brickwork in walls facework to concrete and arches for lime mortar durability designation 5 - 6 (i)	m ²			
05 028	Extra over any item of repointing brickwork in walls facework to concrete and arches for lime mortar durability designation 5 - 6 (ii)	m ²			
05 029	Extra over any item of repointing brickwork in walls facework to concrete and arches for lime mortar durability designation 5 - 6 (iii)	m ²			
05 030	Extra over any item of repointing brickwork in walls facework to concrete and arches for lime mortar durability designation 3 - 4 (i)	m ²			
05 031	Extra over any item of repointing brickwork in walls facework to concrete and arches for lime mortar durability designation 3 - 4 (ii)	m ²			
05 032	Extra over any item of repointing brickwork string course and coping with lime mortar durability designation 9 - 10 (i)	m			
05 033	Extra over any item of repointing brickwork string course and coping with lime mortar durability designation 7 - 8 (i)	m			
05 034	Extra over any item of repointing brickwork string course and coping with lime mortar durability designation 5 - 6 (i)	m			
05 035	Extra over any item of repointing brickwork string course and coping with lime mortar durability designation 5 - 6 (ii)	m			
05 036	Extra over any item of repointing brickwork string course and coping with lime mortar durability designation 5 - 6 (iii)	m			
05 037	Extra over any item of repointing brickwork string course and coping with lime mortar durability designation 3 - 4 (i)	m			
05 038	Extra over any item of repointing brickwork string course and coping with lime mortar durability designation 3 - 4 (ii)	m			
05 039	Repointing blockwork with cement mortar designation (iii) in walls and in facework to concrete (less than 10m ²)	m ²			
05 040	Repointing blockwork with cement mortar designation (iii) in walls and in facework to concrete (10m ² to 50m ²)	m ²			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Repointing				
05 041	Repointing blockwork with cement mortar designation (iii) in walls and in facework to concrete (greater than 50m ²)	m ²			
05 042	Repointing blockwork with cement mortar designation (iii) in arches (less than 10m ²)	m ²			
05 043	Repointing blockwork with cement mortar designation (iii) in arches (10m ² to 50m ²)	m ²			
05 044	Repointing blockwork with cement mortar designation (iii) in arches (greater than 50m ²)	m ²			
05 045	Repointing blockwork string course with cement mortar designation (iii) (less than 10m)	m			
05 046	Repointing blockwork string course with cement mortar designation (iii) (10m to 50m)	m			
05 047	Repointing blockwork string course with cement mortar designation (iii) (greater than 50m)	m			
05 048	Repointing blockwork coping with cement mortar designation (iii) (less than 10m)	m			
05 049	Repointing blockwork coping with cement mortar designation (iii) (10m to 50m)	m			
05 050	Repointing blockwork coping with cement mortar designation (iii) (greater than 50m)	m			
05 051	Extra over any item of repointing blockwork in walls facework to concrete and arches for lime mortar durability designation 9 - 10 (i)	m ²			
05 052	Extra over any item of repointing blockwork in walls facework to concrete and arches for lime mortar durability designation 7 - 8 (i)	m ²			
05 053	Extra over any item of repointing blockwork in walls facework to concrete and arches for lime mortar durability designation 5 - 6 (i)	m ²			
05 054	Extra over any item of repointing blockwork in walls facework to concrete and arches for lime mortar durability designation 5 - 6 (ii)	m ²			
05 055	Extra over any item of repointing blockwork in walls facework to concrete and arches for lime mortar durability designation 5 - 6 (iii)	m ²			
05 056	Extra over any item of repointing blockwork in walls facework to concrete and arches for lime mortar durability designation 3 - 4 (i)	m ²			
05 057	Extra over any item of repointing blockwork in walls facework to concrete and arches for lime mortar durability designation 3 - 4 (ii)	m ²			
05 058	Extra over any item of repointing blockwork string course and coping with lime mortar durability designation 9 - 10 (i)	m			
05 059	Extra over any item of repointing blockwork string course and coping with lime mortar durability designation 7 - 8 (i)	m			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Repointing				
05 060	Extra over any item of repointing blockwork string course and coping with lime mortar durability designation 5 - 6 (i)	m			
05 061	Extra over any item of repointing blockwork string course and coping with lime mortar durability designation 5 - 6 (ii)	m			
05 062	Extra over any item of repointing blockwork string course and coping with lime mortar durability designation 5 - 6 (iii)	m			
05 063	Extra over any item of repointing blockwork string course and coping with lime mortar durability designation 3 - 4 (i)	m			
05 064	Extra over any item of repointing blockwork string course and coping with lime mortar durability designation 3 - 4 (ii)	m			
05 065	Repointing stonework with cement mortar designation (iii) in walls and in facework to concrete (less than 10m ²)	m ²			
05 066	Repointing stonework with cement mortar designation (iii) in walls and in facework to concrete (10m ² to 50m ²)	m ²			
05 067	Repointing stonework with cement mortar designation (iii) in walls and in facework to concrete (greater than 50m ²)	m ²			
05 068	Repointing stonework with cement mortar designation (iii) in arches (less than 10m ²)	m ²			
05 069	Repointing stonework with cement mortar designation (iii) in arches (10m ² to 50m ²)	m ²			
05 070	Repointing stonework with cement mortar designation (iii) in arches (greater than 50m ²)	m ²			
05 071	Repointing stonework string course with cement mortar designation (iii) (less than 10m)	m			
05 072	Repointing stonework string course with cement mortar designation (iii) (10m to 50m)	m			
05 073	Repointing stonework string course with cement mortar designation (iii) (greater than 50m)	m			
05 074	Repointing stonework coping with cement mortar designation (iii) (less than 10m)	m			
05 075	Repointing stonework coping with cement mortar designation (iii) (10m to 50m)	m			
05 076	Repointing stonework coping with cement mortar designation (iii) (greater than 50m)	m			
05 077	Repointing stonework with cement mortar designation (iv) in walls and in facework to concrete (less than 10m ²)	m ²			
05 078	Repointing stonework with cement mortar designation (iv) in walls and in facework to concrete (10m ² to 50m ²)	m ²			
05 079	Repointing stonework with cement mortar designation (iv) in walls and in facework to concrete (greater than 50m ²)	m ²			
05 080	Repointing stonework with cement mortar designation (iv) in arches (less than 10m ²)	m ²			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Repointing				
05 081	Repointing stonework with cement mortar designation (iv) in arches (10m ² to 50m ²)	m ²			
05 082	Repointing stonework with cement mortar designation (iv) in arches (greater than 50m ²)	m ²			
05 083	Repointing stonework string course with cement mortar designation (iv) (less than 10m)	m			
05 084	Repointing stonework string course with cement mortar designation (iv) (10m to 50m)	m			
05 085	Repointing stonework string course with cement mortar designation (iv) (greater than 50m)	m			
05 086	Repointing stonework coping with cement mortar designation (iv) (less than 10m)	m			
05 087	Repointing stonework coping with cement mortar designation (iv) (10m to 50m)	m			
05 088	Repointing stonework coping with cement mortar designation (iv) (greater than 50m)	m			
05 089	Extra over any item of repointing stonework in walls facework to concrete and arches with lime mortar durability designation 9 - 10 (i)	m ²			
05 090	Extra over any item of repointing stonework in walls facework to concrete and arches with lime mortar durability designation 7 - 8 (i)	m ²			
05 091	Extra over any item of repointing stonework in walls facework to concrete and arches with lime mortar durability designation 5 - 6 (i)	m ²			
05 092	Extra over any item of repointing stonework in walls facework to concrete and arches with lime mortar durability designation 5 - 6 (ii)	m ²			
05 093	Extra over any item of repointing stonework in walls facework to concrete and arches with lime mortar durability designation 5 - 6 (iii)	m ²			
05 094	Extra over any item of repointing stonework in walls facework to concrete and arches with lime mortar durability designation 3 - 4 (i)	m ²			
05 095	Extra over any item of repointing stonework in walls facework to concrete and arches with lime mortar durability designation 3 - 4 (ii)	m ²			
05 096	Extra over any item of repointing stonework string course and coping with lime mortar durability designation 9 - 10 (i)	m			
05 097	Extra over any item of repointing stonework string course and coping with lime mortar durability designation 7 - 8 (i)	m			

SOUTH WEST UNIT

Series 2400 - Brickwork, Blockwork and Stonework					
Item No	Item Description				
05	Repointing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 098	Extra over any item of repointing stonework string course and coping with lime mortar durability designation 5 - 6 (i)	m			
05 099	Extra over any item of repointing stonework string course and coping with lime mortar durability designation 5 - 6 (ii)	m			
05 100	Extra over any item of repointing stonework string course and coping with lime mortar durability designation 5 - 6 (iii)	m			
05 101	Extra over any item of repointing stonework string course and coping with lime mortar durability designation 3 - 4 (i)	m			
05 102	Extra over any item of repointing stonework string course and coping with lime mortar durability designation 3 - 4 (ii)	m			

SOUTH WEST UNIT

Series 2600 - Miscellaneous					
Item No	Item Description				
01	Apply Anti-Graffiti Coatings	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Apply anti-graffiti coatings (less than 10m ²)	m ²			
01 002	Apply anti-graffiti coatings (10m ² to 50m ²)	m ²			
01 003	Apply anti-graffiti coatings (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 2800 - Winter Service Operations					
Item No	Item Description				
01	Snow Poles	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Snow pole 50mm external diameter 2.5.metres long (less than 20no)	no			
01 002	Snow pole 50mm external diameter 2.5.metres long (20no to 100no)	no			
01 003	Snow pole 50mm external diameter 2.5.metres long (greater than 100no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
01	Ground Preparation and Cultivation	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover less than 10% (less than 100 m ²)	m ²			
01 002	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover less than 10% (100 m ² to 5000m ²)	m ²			
01 003	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover less than 10% (greater than 5000m ²)	m ²			
01 004	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover 10% to 25% (less than 100 m ²)	m ²			
01 005	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover 10% to 25% (100 m ² to 5000m ²)	m ²			
01 006	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover 10% to 25% (greater than 5000m ²)	m ²			
01 007	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover 26% to 50% (less than 100 m ²)	m ²			
01 008	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover 26% to 50% (100 m ² to 5000m ²)	m ²			
01 009	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover 26% to 50% (greater than 5000m ²)	m ²			
01 010	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover over 50% (less than 100 m ²)	m ²			
01 011	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover over 50% (100 m ² to 5000m ²)	m ²			
01 012	Vegetation clearance to surfaces sloping at 10° or less to the horizontal density of cover over 50% (greater than 5000m ²)	m ²			
01 013	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover less than 10% (less than 100 m ²)	m ²			
01 014	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover less than 10% (100 m ² to 5000m ²)	m ²			
01 015	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover less than 10% (greater than 5000m ²)	m ²			
01 016	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover 10% to 25% (less than 100 m ²)	m ²			
01 017	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover 10% to 25% (100 m ² to 5000m ²)	m ²			
01 018	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover 10% to 25% (greater than 5000m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
01	Ground Preparation and Cultivation	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 019	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover 26% to 50% (less than 100 m ²)	m ²			
01 020	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover 26% to 50% (100 m ² to 5000m ²)	m ²			
01 021	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover 26% to 50% (greater than 5000m ²)	m ²			
01 022	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover over 50% (less than 100 m ²)	m ²			
01 023	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover over 50% (100 m ² to 5000m ²)	m ²			
01 024	Vegetation clearance to surfaces sloping at 10° or less to the horizontal on areas of rock and scree cover over 50% (greater than 5000m ²)	m ²			
01 025	Subsoil treatment to surfaces sloping at 10° or less to the horizontal (less than 100 m ²)	m ²			
01 026	Subsoil treatment to surfaces sloping at 10° or less to the horizontal (100 m ² to 5000m ²)	m ²			
01 027	Subsoil treatment to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
01 028	Final preparation of soils to surfaces sloping at 10° or less to the horizontal (less than 100 m ²)	m ²			
01 029	Final preparation of soils to surfaces sloping at 10° or less to the horizontal (100 m ² to 5000m ²)	m ²			
01 030	Final preparation of soils to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
01 031	Final cultivations to surfaces sloping at 10° or less to the horizontal (less than 100 m ²)	m ²			
01 032	Final cultivations to surfaces sloping at 10° or less to the horizontal (100 m ² to 5000m ²)	m ²			
01 033	Final cultivations to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
01 034	Extra Over items 01.001 to 01.033 for surfaces sloping at more than 10° to the horizontal	m ²			
02	Seeding and Turfing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Grass seeding by conventional sowing to surfaces at 10° or less to the horizontal (less than 100m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
02	Seeding and Turfing	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 002	Grass seeding by conventional sowing to surfaces at 10° or less to the horizontal (100m ² to 1000m ²)	m ²			
02 003	Grass seeding by conventional sowing to surfaces at 10° or less to the horizontal (greater than 1000m ²)	m ²			
02 004	Grass seeding by hydraulic seeding to surfaces at 10° or less to the horizontal (less than 100m ²)	m ²			
02 005	Grass seeding by hydraulic seeding to surfaces at 10° or less to the horizontal (100m ² to 1000m ²)	m ²			
02 006	Grass seeding by hydraulic seeding to surfaces at 10° or less to the horizontal (greater than 1000m ²)	m ²			
02 007	Wildflower seeding by conventional sowing to surfaces at 10° or less to the horizontal (less than 100m ²)	m ²			
02 008	Wildflower seeding by conventional sowing to surfaces at 10° or less to the horizontal (100m ² to 1000m ²)	m ²			
02 009	Wildflower seeding by conventional sowing to surfaces at 10° or less to the horizontal (greater than 1000m ²)	m ²			
02 010	Turfing to surfaces sloping at 10° or less to the horizontal (less than 100m ²)	m ²			
02 011	Turfing to surfaces sloping at 10° or less to the horizontal (100m ² to 1000m ²)	m ²			
02 012	Turfing to surfaces sloping at 10° or less to the horizontal (greater than 1000m ²)	m ²			
02 013	Extra Over items 02.001 to 02.012 for surfaces sloping at more than 10° to the horizontal	m ²			
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
	Cell-Grown Stock				
03 001	Trees cell grown stock less than 200cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 002	Trees cell grown stock less than 200cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 003	Trees cell grown stock less than 200cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 004	Trees cell grown stock 200 to 300cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 005	Trees cell grown stock 200 to 300cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 006	Trees cell grown stock 200 to 300cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 007	Trees cell grown stock 301 to 500cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 008	Trees cell grown stock 301 to 500cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 009	Trees cell grown stock 301 to 500cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 010	Trees cell grown stock more than 500cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 011	Trees cell grown stock more than 500cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 012	Trees cell grown stock more than 500cc volume Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 013	Trees cell grown stock less than 200cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 014	Trees cell grown stock less than 200cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 015	Trees cell grown stock less than 200cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 016	Trees cell grown stock 200 to 300cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 017	Trees cell grown stock 200 to 300cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 018	Trees cell grown stock 200 to 300cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 019	Trees cell grown stock 301 to 500cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 020	Trees cell grown stock 301 to 500cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 021	Trees cell grown stock 301 to 500cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 022	Trees cell grown stock more than 500cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 023	Trees cell grown stock more than 500cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 024	Trees cell grown stock more than 500cc volume Alnus glutinosa in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 025	Trees cell grown stock less than 200cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 026	Trees cell grown stock less than 200cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 027	Trees cell grown stock less than 200cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 028	Trees cell grown stock 200 to 300cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 029	Trees cell grown stock 200 to 300cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 030	Trees cell grown stock 200 to 300cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 031	Trees cell grown stock 301 to 500cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 032	Trees cell grown stock 301 to 500cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 033	Trees cell grown stock 301 to 500cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 034	Trees cell grown stock more than 500cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 035	Trees cell grown stock more than 500cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 036	Trees cell grown stock more than 500cc volume Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 037	Trees cell grown stock less than 200cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 038	Trees cell grown stock less than 200cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 039	Trees cell grown stock less than 200cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 040	Trees cell grown stock 200 to 300cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 041	Trees cell grown stock 200 to 300cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 042	Trees cell grown stock 200 to 300cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 043	Trees cell grown stock 301 to 500cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 044	Trees cell grown stock 301 to 500cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 045	Trees cell grown stock 301 to 500cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 046	Trees cell grown stock more than 500cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 047	Trees cell grown stock more than 500cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 048	Trees cell grown stock more than 500cc volume Betula pubescens in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 049	Trees cell grown stock less than 200cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 050	Trees cell grown stock less than 200cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 051	Trees cell grown stock less than 200cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 052	Trees cell grown stock 200 to 300cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 053	Trees cell grown stock 200 to 300cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 054	Trees cell grown stock 200 to 300cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 055	Trees cell grown stock 301 to 500cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 056	Trees cell grown stock 301 to 500cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 057	Trees cell grown stock 301 to 500cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 058	Trees cell grown stock more than 500cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 059	Trees cell grown stock more than 500cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 060	Trees cell grown stock more than 500cc volume Carpinus betulus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 061	Trees cell grown stock less than 200cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 062	Trees cell grown stock less than 200cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 063	Trees cell grown stock less than 200cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 064	Trees cell grown stock 200 to 300cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 065	Trees cell grown stock 200 to 300cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 066	Trees cell grown stock 200 to 300cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 067	Trees cell grown stock 301 to 500cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 068	Trees cell grown stock 301 to 500cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 069	Trees cell grown stock 301 to 500cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 070	Trees cell grown stock more than 500cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 071	Trees cell grown stock more than 500cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 072	Trees cell grown stock more than 500cc volume Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 073	Trees cell grown stock less than 200cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 074	Trees cell grown stock less than 200cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 075	Trees cell grown stock less than 200cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 076	Trees cell grown stock 200 to 300cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 077	Trees cell grown stock 200 to 300cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 078	Trees cell grown stock 200 to 300cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 079	Trees cell grown stock 301 to 500cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 080	Trees cell grown stock 301 to 500cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 081	Trees cell grown stock 301 to 500cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 082	Trees cell grown stock more than 500cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 083	Trees cell grown stock more than 500cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 084	Trees cell grown stock more than 500cc volume Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 085	Trees cell grown stock less than 200cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 086	Trees cell grown stock less than 200cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 087	Trees cell grown stock less than 200cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 088	Trees cell grown stock 200 to 300cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 089	Trees cell grown stock 200 to 300cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 090	Trees cell grown stock 200 to 300cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 091	Trees cell grown stock 301 to 500cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 092	Trees cell grown stock 301 to 500cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 093	Trees cell grown stock 301 to 500cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 094	Trees cell grown stock 301 to 500cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 095	Trees cell grown stock 301 to 500cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 096	Trees cell grown stock 301 to 500cc volume Ilex aquifolium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 097	Trees cell grown stock less than 200cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 098	Trees cell grown stock less than 200cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 099	Trees cell grown stock less than 200cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 100	Trees cell grown stock 200 to 300cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 101	Trees cell grown stock 200 to 300cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 102	Trees cell grown stock 200 to 300cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 103	Trees cell grown stock 301 to 500cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 104	Trees cell grown stock 301 to 500cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 105	Trees cell grown stock 301 to 500cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 106	Trees cell grown stock more than 500cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 107	Trees cell grown stock more than 500cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 108	Trees cell grown stock more than 500cc volume Pinus sylvestris in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 109	Trees cell grown stock less than 200cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 110	Trees cell grown stock less than 200cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 111	Trees cell grown stock less than 200cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 112	Trees cell grown stock 200 to 300cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 113	Trees cell grown stock 200 to 300cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 114	Trees cell grown stock 200 to 300cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 115	Trees cell grown stock 301 to 500cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 116	Trees cell grown stock 301 to 500cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 117	Trees cell grown stock 301 to 500cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 118	Trees cell grown stock more than 500cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 119	Trees cell grown stock more than 500cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 120	Trees cell grown stock more than 500cc volume Populus nigra in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 121	Trees cell grown stock less than 200cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 122	Trees cell grown stock less than 200cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 123	Trees cell grown stock less than 200cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 124	Trees cell grown stock 200 to 300cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 125	Trees cell grown stock 200 to 300cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 126	Trees cell grown stock 200 to 300cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 127	Trees cell grown stock 301 to 500cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 128	Trees cell grown stock 301 to 500cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 129	Trees cell grown stock 301 to 500cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 130	Trees cell grown stock more than 500cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 131	Trees cell grown stock more than 500cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 132	Trees cell grown stock more than 500cc volume Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 133	Trees cell grown stock less than 200cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 134	Trees cell grown stock less than 200cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 135	Trees cell grown stock less than 200cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 136	Trees cell grown stock 200 to 300cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 137	Trees cell grown stock 200 to 300cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 138	Trees cell grown stock 200 to 300cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 139	Trees cell grown stock 301 to 500cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 140	Trees cell grown stock 301 to 500cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 141	Trees cell grown stock 301 to 500cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 142	Trees cell grown stock more than 500cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 143	Trees cell grown stock more than 500cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 144	Trees cell grown stock more than 500cc volume Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 145	Trees cell grown stock less than 200cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 146	Trees cell grown stock less than 200cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 147	Trees cell grown stock less than 200cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 148	Trees cell grown stock 200 to 300cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 149	Trees cell grown stock 200 to 300cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 150	Trees cell grown stock 200 to 300cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 151	Trees cell grown stock 301 to 500cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 152	Trees cell grown stock 301 to 500cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 153	Trees cell grown stock 301 to 500cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 154	Trees cell grown stock more than 500cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 155	Trees cell grown stock more than 500cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 156	Trees cell grown stock more than 500cc volume Prunus padus in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 157	Trees cell grown stock less than 200cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 158	Trees cell grown stock less than 200cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 159	Trees cell grown stock less than 200cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 160	Trees cell grown stock 200 to 300cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 161	Trees cell grown stock 200 to 300cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 162	Trees cell grown stock 200 to 300cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 163	Trees cell grown stock 301 to 500cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 164	Trees cell grown stock 301 to 500cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 165	Trees cell grown stock 301 to 500cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 166	Trees cell grown stock more than 500cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 167	Trees cell grown stock more than 500cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 168	Trees cell grown stock more than 500cc volume Quercus petraea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 169	Trees cell grown stock less than 200cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 170	Trees cell grown stock less than 200cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 171	Trees cell grown stock less than 200cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 172	Trees cell grown stock 200 to 300cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 173	Trees cell grown stock 200 to 300cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 174	Trees cell grown stock 200 to 300cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 175	Trees cell grown stock 301 to 500cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 176	Trees cell grown stock 301 to 500cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 177	Trees cell grown stock 301 to 500cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 178	Trees cell grown stock more than 500cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 179	Trees cell grown stock more than 500cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 180	Trees cell grown stock more than 500cc volume Quercus robur in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 181	Trees cell grown stock less than 200cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 182	Trees cell grown stock less than 200cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 183	Trees cell grown stock less than 200cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 184	Trees cell grown stock 200 to 300cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 185	Trees cell grown stock 200 to 300cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 186	Trees cell grown stock 200 to 300cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 187	Trees cell grown stock 301 to 500cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 188	Trees cell grown stock 301 to 500cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 189	Trees cell grown stock 301 to 500cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 190	Trees cell grown stock more than 500cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 191	Trees cell grown stock more than 500cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 192	Trees cell grown stock more than 500cc volume Salix alba in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 193	Trees cell grown stock less than 200cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 194	Trees cell grown stock less than 200cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 195	Trees cell grown stock less than 200cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 196	Trees cell grown stock 200 to 300cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 197	Trees cell grown stock 200 to 300cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 198	Trees cell grown stock 200 to 300cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 199	Trees cell grown stock 301 to 500cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 200	Trees cell grown stock 301 to 500cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 201	Trees cell grown stock 301 to 500cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 202	Trees cell grown stock more than 500cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 203	Trees cell grown stock more than 500cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 204	Trees cell grown stock more than 500cc volume Salix caprea in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 205	Trees cell grown stock less than 200cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 206	Trees cell grown stock less than 200cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 207	Trees cell grown stock less than 200cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 208	Trees cell grown stock 200 to 300cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 209	Trees cell grown stock 200 to 300cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 210	Trees cell grown stock 200 to 300cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 211	Trees cell grown stock 301 to 500cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 212	Trees cell grown stock 301 to 500cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 213	Trees cell grown stock 301 to 500cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 214	Trees cell grown stock more than 500cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 215	Trees cell grown stock more than 500cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 216	Trees cell grown stock more than 500cc volume Salix fragilis in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 217	Trees cell grown stock less than 200cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 218	Trees cell grown stock less than 200cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 219	Trees cell grown stock less than 200cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 220	Trees cell grown stock 200 to 300cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 221	Trees cell grown stock 200 to 300cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 222	Trees cell grown stock 200 to 300cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 223	Trees cell grown stock 301 to 500cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 224	Trees cell grown stock 301 to 500cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 225	Trees cell grown stock 301 to 500cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 226	Trees cell grown stock more than 500cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 227	Trees cell grown stock more than 500cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 228	Trees cell grown stock more than 500cc volume Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 229	Trees cell grown stock less than 200cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 230	Trees cell grown stock less than 200cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 231	Trees cell grown stock less than 200cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 232	Trees cell grown stock 200 to 300cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 233	Trees cell grown stock 200 to 300cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 234	Trees cell grown stock 200 to 300cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 235	Trees cell grown stock 301 to 500cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 236	Trees cell grown stock 301 to 500cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 237	Trees cell grown stock 301 to 500cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 238	Trees cell grown stock more than 500cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 239	Trees cell grown stock more than 500cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 240	Trees cell grown stock more than 500cc volume Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 241	Trees cell grown stock less than 200cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 242	Trees cell grown stock less than 200cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 243	Trees cell grown stock less than 200cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 244	Trees cell grown stock 200 to 300cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 245	Trees cell grown stock 200 to 300cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 246	Trees cell grown stock 200 to 300cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 247	Trees cell grown stock 301 to 500cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 248	Trees cell grown stock 301 to 500cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 249	Trees cell grown stock 301 to 500cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 250	Trees cell grown stock more than 500cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 251	Trees cell grown stock more than 500cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 252	Trees cell grown stock more than 500cc volume Taxus baccata in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 253	Trees cell grown stock 300cc volume or less Corylus avellana in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 254	Trees cell grown stock 300cc volume or less Corylus avellana in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 255	Trees cell grown stock 300cc volume or less Corylus avellana in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 256	Trees cell grown stock more than 300cc volume Corylus avellana in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 257	Trees cell grown stock more than 300cc volume Corylus avellana in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 258	Trees cell grown stock more than 300cc volume <i>Corylus avellana</i> in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 259	Trees cell grown stock 300cc volume or less <i>Crataegus monogyna</i> in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 260	Trees cell grown stock 300cc volume or less <i>Crataegus monogyna</i> in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 261	Trees cell grown stock 300cc volume or less <i>Crataegus monogyna</i> in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 262	Trees cell grown stock more than 300cc volume <i>Crataegus monogyna</i> in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 263	Trees cell grown stock more than 300cc volume <i>Crataegus monogyna</i> in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 264	Trees cell grown stock more than 300cc volume <i>Crataegus monogyna</i> in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 265	Trees cell grown stock 300cc volume or less <i>Juniperus communis</i> in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 266	Trees cell grown stock 300cc volume or less <i>Juniperus communis</i> in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 267	Trees cell grown stock 300cc volume or less <i>Juniperus communis</i> in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 268	Trees cell grown stock more than 300cc volume <i>Juniperus communis</i> in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 269	Trees cell grown stock more than 300cc volume <i>Juniperus communis</i> in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 270	Trees cell grown stock more than 300cc volume <i>Juniperus communis</i> in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 271	Trees cell grown stock 300cc volume or less <i>Ligustrum vulgare</i> in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 272	Trees cell grown stock 300cc volume or less Ligustrum vulgare in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 273	Trees cell grown stock 300cc volume or less Ligustrum vulgare in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 274	Trees cell grown stock more than 300cc volume Ligustrum vulgare in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 275	Trees cell grown stock more than 300cc volume Ligustrum vulgare in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 276	Trees cell grown stock more than 300cc volume Ligustrum vulgare in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 277	Trees cell grown stock 300cc volume or less Prunus spinosa in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 278	Trees cell grown stock 300cc volume or less Prunus spinosa in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 279	Trees cell grown stock 300cc volume or less Prunus spinosa in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 280	Trees cell grown stock more than 300cc volume Prunus spinosa in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 281	Trees cell grown stock more than 300cc volume Prunus spinosa in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 282	Trees cell grown stock more than 300cc volume Prunus spinosa in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 283	Trees cell grown stock 300cc volume or less Sambucus nigra in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 284	Trees cell grown stock 300cc volume or less Sambucus nigra in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 285	Trees cell grown stock 300cc volume or less Sambucus nigra in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 286	Trees cell grown stock more than 300cc volume Sambucus nigra in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 287	Trees cell grown stock more than 300cc volume Sambucus nigra in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 288	Trees cell grown stock more than 300cc volume Sambucus nigra in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 289	Trees cell grown stock 300cc volume or less Viburnum lantana in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 290	Trees cell grown stock 300cc volume or less Viburnum lantana in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 291	Trees cell grown stock 300cc volume or less Viburnum lantana in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 292	Trees cell grown stock more than 300cc volume Viburnum lantana in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 293	Trees cell grown stock more than 300cc volume Viburnum lantana in any location to surfaces sloping at 10° or less to the horizontal (500no to 5000no)	no			
03 294	Trees cell grown stock more than 300cc volume Viburnum lantana in any location to surfaces sloping at 10° or less to the horizontal (more than 5000no)	no			
03 295	Extra Over Items 03.001 to 03.294 for surfaces sloping at more than 10° to the horizontal	no			
	Feathered Trees				
03 296	Trees (feathered) 1.8-2.1m Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 297	Trees (feathered) 1.8-2.1m Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 298	Trees (feathered) 1.8-2.1m Acer campestre in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 299	Trees (feathered) 1.8-2.1m Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 300	Trees (feathered) 1.8-2.1m Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 301	Trees (feathered) 1.8-2.1m Betula pendula in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 302	Trees (feathered) 1.8-2.1m Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 303	Trees (feathered) 1.8-2.1m Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 304	Trees (feathered) 1.8-2.1m Fagus sylvatica in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 305	Trees (feathered) 1.8-2.1m Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 306	Trees (feathered) 1.8-2.1m Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 307	Trees (feathered) 1.8-2.1m Populus tremula in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 308	Trees (feathered) 1.8-2.1m Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 309	Trees (feathered) 1.8-2.1m Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 310	Trees (feathered) 1.8-2.1m Prunus avium in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 311	Trees (feathered) 1.8-2.1m Quercus robur (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 312	Trees (feathered) 1.8-2.1m Quercus robur (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 313	Trees (feathered) 1.8-2.1m Quercus robur (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 314	Trees (feathered) 1.8-2.1m Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 315	Trees (feathered) 1.8-2.1m Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 316	Trees (feathered) 1.8-2.1m Sorbus aucuparia in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 317	Trees (feathered) 1.8-2.1m Tilia cordata in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 318	Trees (feathered) 1.8-2.1m Tilia cordata in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 319	Trees (feathered) 1.8-2.1m Tilia cordata in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 320	Trees (feathered) 2.7-3.1m. 10-12cm girth Acer platanoides in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 321	Trees (feathered) 2.7-3.1m. 10-12cm girth Acer platanoides in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 322	Trees (feathered) 2.7-3.1m. 10-12cm girth Acer platanoides in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 323	Trees (feathered) 2.7-3.1m. 10-12cm girth Betula papyrifera (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 324	Trees (feathered) 2.7-3.1m. 10-12cm girth Betula papyrifera (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 325	Trees (feathered) 2.7-3.1m. 10-12cm girth Betula papyrifera (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 326	Trees (feathered) 2.7-3.1m. 10-12cm girth Betula pendula (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 327	Trees (feathered) 2.7-3.1m. 10-12cm girth Betula pendula (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 328	Trees (feathered) 2.7-3.1m. 10-12cm girth Betula pendula (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 329	Trees (feathered) 2.7-3.1m. 10-12cm girth Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 330	Trees (feathered) 2.7-3.1m. 10-12cm girth Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 331	Trees (feathered) 2.7-3.1m. 10-12cm girth Fraxinus excelsior in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 332	Trees (feathered) 2.7-3.1m. 10-12cm girth Fraxinus oxycarpa 'Raywood' in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 333	Trees (feathered) 2.7-3.1m. 10-12cm girth Fraxinus oxycarpa 'Raywood' in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 334	Trees (feathered) 2.7-3.1m. 10-12cm girth Fraxinus oxycarpa 'Raywood' in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 335	Trees (feathered) 2.7-3.1m. 10-12cm girth Malus floribunda in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 336	Trees (feathered) 2.7-3.1m. 10-12cm girth Malus floribunda in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 337	Trees (feathered) 2.7-3.1m. 10-12cm girth Malus floribunda in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 338	Trees (feathered) 2.7-3.1m. 10-12cm girth Platanus acerifolia in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 339	Trees (feathered) 2.7-3.1m. 10-12cm girth Platanus acerifolia in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 340	Trees (feathered) 2.7-3.1m. 10-12cm girth Platanus acerifolia in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 341	Trees (feathered) 2.7-3.1m. 10-12cm girth Prunus avium 'Plena' in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 342	Trees (feathered) 2.7-3.1m. 10-12cm girth Prunus avium 'Plena' in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 343	Trees (feathered) 2.7-3.1m. 10-12cm girth Prunus avium 'Plena' in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 344	Trees (feathered) 2.7-3.1m. 10-12cm girth Quercus robur (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 345	Trees (feathered) 2.7-3.1m. 10-12cm girth Quercus robur (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 346	Trees (feathered) 2.7-3.1m. 10-12cm girth Quercus robur (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 347	Trees (feathered) 2.7-3.1m. 10-12cm girth Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 348	Trees (feathered) 2.7-3.1m. 10-12cm girth Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 349	Trees (feathered) 2.7-3.1m. 10-12cm girth Sorbus aria in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 350	Trees (feathered) 2.7-3.1m. 10-12cm girth Sorbus hupehensis in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 351	Trees (feathered) 2.7-3.1m. 10-12cm girth Sorbus hupehensis in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 352	Trees (feathered) 2.7-3.1m. 10-12cm girth Sorbus hupehensis in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 353	Trees (feathered) 2.7-3.1m. 10-12cm girth Tilia cordata in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 354	Trees (feathered) 2.7-3.1m. 10-12cm girth Tilia cordata in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 355	Trees (feathered) 2.7-3.1m. 10-12cm girth Tilia cordata in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 356	Trees (feathered) 2.7-3.1m. 10-12cm girth Tila euchlora in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 357	Trees (feathered) 2.7-3.1m. 10-12cm girth Tila euchlora in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 358	Trees (feathered) 2.7-3.1m. 10-12cm girth Tila euchlora in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 359	Extra Over Items 03.296 to 03.358 for surfaces sloping at more than 10° to the horizontal	no			
	Standard Trees				
03 360	Trees (standard) 2.7 - 3.1m 10-12cm girth Acer platanoides in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 361	Trees (standard) 2.7 - 3.1m 10-12cm girth Acer platanoides in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 362	Trees (standard) 2.7 - 3.1m 10-12cm girth Acer platanoides in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 363	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Betula papyrifera</i> (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 364	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Betula papyrifera</i> (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 365	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Betula papyrifera</i> (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 366	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Betula pendula</i> (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 367	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Betula pendula</i> (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 368	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Betula pendula</i> (rootballed) in any location to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 369	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Fraxinus excelsior</i> to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 370	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Fraxinus excelsior</i> to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 371	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Fraxinus excelsior</i> to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 372	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Fraxinus oxycarpa</i> 'Raywood' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 373	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Fraxinus oxycarpa</i> 'Raywood' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 374	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Fraxinus oxycarpa</i> 'Raywood' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 375	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Malus floribunda</i> to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 376	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Malus floribunda</i> to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 377	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Malus floribunda</i> to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 378	Trees (standard) 2.7 - 3.1m 10-12cm girth <i>Platanus acerifolia</i> to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 379	Trees (standard) 2.7 - 3.1m 10-12cm girth Platanus acerifolia to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 380	Trees (standard) 2.7 - 3.1m 10-12cm girth Platanus acerifolia to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 381	Trees (standard) 2.7 - 3.1m 10-12cm girth Prunus avium 'Plena' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 382	Trees (standard) 2.7 - 3.1m 10-12cm girth Prunus avium 'Plena' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 383	Trees (standard) 2.7 - 3.1m 10-12cm girth Prunus avium 'Plena' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 384	Trees (standard) 2.7 - 3.1m 10-12cm girth Quercus cerris (rootballed) to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 385	Trees (standard) 2.7 - 3.1m 10-12cm girth Quercus cerris (rootballed) to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 386	Trees (standard) 2.7 - 3.1m 10-12cm girth Quercus cerris (rootballed) to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 387	Trees (standard) 2.7 - 3.1m 10-12cm girth Quercus robur (rootballed) to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 388	Trees (standard) 2.7 - 3.1m 10-12cm girth Quercus robur (rootballed) to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 389	Trees (standard) 2.7 - 3.1m 10-12cm girth Quercus robur (rootballed) to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 390	Trees (standard) 2.7 - 3.1m 10-12cm girth Sorbus aria to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 391	Trees (standard) 2.7 - 3.1m 10-12cm girth Sorbus aria to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 392	Trees (standard) 2.7 - 3.1m 10-12cm girth Sorbus aria to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 393	Trees (standard) 2.7 - 3.1m 10-12cm girth Sorbus hupehensis to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 394	Trees (standard) 2.7 - 3.1m 10-12cm girth Sorbus hupehensis to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 395	Trees (standard) 2.7 - 3.1m 10-12cm girth Sorbus hupehensis to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 396	Trees (standard) 2.7 - 3.1m 10-12cm girth Tilia cordata to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 397	Trees (standard) 2.7 - 3.1m 10-12cm girth Tilia cordata to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 398	Trees (standard) 2.7 - 3.1m 10-12cm girth Tilia cordata to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 399	Trees (standard) 2.7 - 3.1m 10-12cm girth Tilia x euchlora to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 400	Trees (standard) 2.7 - 3.1m 10-12cm girth Tilia x euchlora to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 401	Trees (standard) 2.7 - 3.1m 10-12cm girth Tilia x euchlora to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 402	Extra Over Items 03.360 to 03.401 for to surfaces sloping at more than 10° to the horizontal	no			
	Extra Heavy Standard Trees				
03 403	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Acer platanoides 'Emerald Queen' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 404	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Acer platanoides 'Emerald Queen' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 405	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Acer platanoides 'Emerald Queen' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 406	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Aesculus hippocastanum 'Baumannii' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 407	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Aesculus hippocastanum 'Baumannii' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 408	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Aesculus hippocastanum 'Baumannii' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 409	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Alnus cordata to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 410	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Alnus cordata to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 411	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Alnus cordata to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 412	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Carpinus betulus 'Fastigiata' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 413	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Carpinus betulus 'Fastigiata' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 414	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Carpinus betulus 'Fastigiata' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 415	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fagus sylvatica to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 416	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fagus sylvatica to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 417	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fagus sylvatica to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 418	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fagus sylvatica 'Purpurea' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 419	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fagus sylvatica 'Purpurea' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 420	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fagus sylvatica 'Purpurea' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 421	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fraxinus excelsior to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 422	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fraxinus excelsior to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 423	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fraxinus excelsior to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 424	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fraxinus oxycarpa 'Raywood' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 425	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fraxinus oxycarpa 'Raywood' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 426	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Fraxinus oxycarpa 'Raywood' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 427	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Malus tschonoskii to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 428	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Malus tschonoskii to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 429	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Malus tschonoskii to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 430	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Populus tremula to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 431	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Populus tremula to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 432	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Populus tremula to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 433	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Prunus avium 'Plena' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 434	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Prunus avium 'Plena' to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 435	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Prunus avium 'Plena' to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 436	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Prunus Padus to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 437	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Prunus Padus to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 438	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Prunus Padus to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 439	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Quercus cerris to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 440	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Quercus cerris to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 441	Trees (extra heavy standard) 4.5 - 6m, 16-18cm girth, rootballed Quercus cerris to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 442	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Sorbus aria to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 443	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Sorbus aria to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 444	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Sorbus aria to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 445	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Sorbus aucuparia to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 446	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Sorbus aucuparia to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 447	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Sorbus aucuparia to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 448	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Tilia euchlora to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 449	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Tilia euchlora to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 450	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Tilia euchlora to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 451	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Tilia tomentosa to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 452	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Tilia tomentosa to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 453	Trees (extra heavy standard) 4.5-6m 16-18cm girth rootballed Tilia tomentosa to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 454	Extra Over Items 03.403 to 03.453 for to surfaces sloping at more than 10° to the horizontal	no			
	Specimen Conifers				
03 455	Trees (specimen conifers) Abies nordmanniana/rootballed/150-180cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 456	Trees (specimen conifers) Abies nordmanniana/rootballed/150-180cm to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 457	Trees (specimen conifers) Abies nordmanniana/rootballed/150-180cm to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 458	Trees (specimen conifers) Pinus contorta/rootballed/150-180cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 459	Trees (specimen conifers) Pinus contorta/rootballed/150-180cm to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 460	Trees (specimen conifers) Pinus contorta/rootballed/150-180cm to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 461	Trees (specimen conifers) Pinus sylvestris/5L pot/90-120cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 462	Trees (specimen conifers) Pinus sylvestris/5L pot/90-120cm to surfaces sloping at 10° or less to the horizontal (10no to 50no)	no			
03 463	Trees (specimen conifers) Pinus sylvestris/5L pot/90-120cm to surfaces sloping at 10° or less to the horizontal (greater than 50no)	no			
03 464	Extra Over Items 03.455 to 03.463 for to surfaces sloping at more than 10° to the horizontal	no			
	Shrubs				
03 465	Shrubs Amelanchier canadensis OG/60-90cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 466	Shrubs Amelanchier canadensis OG/60-90cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 467	Shrubs Amelanchier canadensis OG/60-90cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 468	Shrubs Berberis darwinii/3L/35-40cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 469	Shrubs Berberis darwinii/3L/35-40cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 470	Shrubs Berberis darwinii/3L/35-40cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 471	Shrubs Berberis julianae/3L/40-50cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Planting				
03 472	Shrubs Berberis julianae/3L/40-50cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 473	Shrubs Berberis julianae/3L/40-50cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 474	Shrubs Calluna vulgaris/9cm pot to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 475	Shrubs Calluna vulgaris/9cm pot to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 476	Shrubs Calluna vulgaris/9cm pot to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 477	Shrubs Clematis vitalba / 2L / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 478	Shrubs Clematis vitalba / 2L / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 479	Shrubs Clematis vitalba / 2L / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 480	Shrubs Cornus alba 'Elegantissima' to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 481	Shrubs Cornus alba 'Elegantissima' to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 482	Shrubs Cornus alba 'Elegantissima' to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 483	Shrubs Cornus alba 'Sibirica'/OG/45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 484	Shrubs Cornus alba 'Sibirica'/OG/45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 485	Shrubs Cornus alba 'Sibirica'/OG/45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 486	Shrubs Cornus stolonifera 'Flavirawea OG' /45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 487	Shrubs Cornus stolonifera 'Flavirawea OG' /45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 488	Shrubs Cornus stolonifera 'Flavirawea OG' /45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 489	Shrubs Cotoneaster conspicuus decorus/2L/45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 490	Shrubs Cotoneaster conspicuus decorus/2L/45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 491	Shrubs Cotoneaster conspicuus decorus/2L/45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 492	Shrubs Cotoneaster dammeri 'Oakwood'/2L/45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 493	Shrubs Cotoneaster dammeri 'Oakwood'/2L/45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 494	Shrubs Cotoneaster dammeri 'Oakwood'/2L/45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 495	Shrubs Cotoneaster horizontalis/3L/45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 496	Shrubs Cotoneaster horizontalis/3L/45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 497	Shrubs Cotoneaster horizontalis/3L/45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 498	Shrubs Cotoneaster lacteus/3L/60-90cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 499	Shrubs Cotoneaster lacteus/3L/60-90cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 500	Shrubs Cotoneaster lacteus/3L/60-90cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 501	Shrubs Cytisus praecox/'All Gold' / 2L/ 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 502	Shrubs Cytisus praecox/'All Gold' / 2L/ 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 503	Shrubs Cytisus praecox/'All Gold' / 2L/ 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 504	Shrubs Elaeagnus ebbingei/3L/45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 505	Shrubs Elaeagnus ebbingei/3L/45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 506	Shrubs Elaeagnus ebbingei/3L/45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 507	Shrubs Euonymus fortunei 'Silver Queen' / 2L / 1040cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 508	Shrubs Euonymus fortunei 'Silver Queen' / 2L / 1040cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 509	Shrubs Euonymus fortunei 'Silver Queen' / 2L / 1040cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 510	Shrubs Forsythia x intermedia 'Lynwood' / OG / 60-90cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 511	Shrubs Forsythia x intermedia 'Lynwood' / OG / 60-90cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 512	Shrubs Forsythia x intermedia 'Lynwood' / OG / 60-90cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 513	Shrubs Genista lydia / 3L / 30-40cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Planting				
03 514	Shrubs Genista lydia / 3L / 30-40cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 515	Shrubs Genista lydia / 3L / 30-40cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 516	Shrubs Hebe rakaiensis / 3L 25-30cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 517	Shrubs Hebe rakaiensis / 3L 25-30cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 518	Shrubs Hebe rakaiensis / 3L 25-30cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 519	Shrubs Hedera helix hibernica / 9cm pot / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 520	Shrubs Hedera helix hibernica / 9cm pot / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 521	Shrubs Hedera helix hibernica / 9cm pot / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 522	Shrubs Hedera helix/ P9/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 523	Shrubs Hedera helix/ P9/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 524	Shrubs Hedera helix/ P9/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 525	Shrubs Lonicera pileata / 2L / 35-45cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 526	Shrubs Lonicera pileata / 2L / 35-45cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 527	Shrubs Lonicera pileata / 2L / 35-45cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 528	Shrubs Parthenocissus tricuspidata / 2L / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 529	Shrubs Parthenocissus tricuspidata / 2L / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 530	Shrubs Parthenocissus tricuspidata / 2L / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 531	Shrubs Philadelphus coronarius ' Aureus'/ 3L/ 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 532	Shrubs Philadelphus coronarius ' Aureus'/ 3L/ 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 533	Shrubs Philadelphus coronarius ' Aureus'/ 3L/ 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 534	Shrubs Prunus laurocerasus 'Zabeliana' 3L 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 535	Shrubs Prunus laurocerasus 'Zabeliana' 3L 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 536	Shrubs Prunus laurocerasus 'Zabeliana' 3L 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 537	Shrubs Prunus 'Otto Luyken' / 3L / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 538	Shrubs Prunus 'Otto Luyken' / 3L / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 539	Shrubs Prunus 'Otto Luyken' / 3L / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 540	Shrubs Pyracantha coccinea 'Mohave' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 541	Shrubs Pyracantha coccinea 'Mohave' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 542	Shrubs Pyracantha coccinea 'Mohave' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 543	Shrubs Pyracantha 'Red cushion' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 544	Shrubs Pyracantha 'Red cushion' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 545	Shrubs Pyracantha 'Red cushion' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 546	Shrubs Rubus 'Betty Ashburner' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 547	Shrubs Rubus 'Betty Ashburner' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 548	Shrubs Rubus 'Betty Ashburner' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 549	Shrubs Rubus Tricolor / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 550	Shrubs Rubus Tricolor / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 551	Shrubs Rubus Tricolor / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 552	Shrubs Rubus Tridel benenden / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 553	Shrubs Rubus Tridel benenden / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 554	Shrubs Rubus Tridel benenden / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 555	Shrubs Senecio Sunshine / 2L / 45 - 60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 556	Shrubs Senecio Sunshine / 2L / 45 - 60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 557	Shrubs Senecio Sunshine / 2L / 45 - 60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 558	Shrubs Spiraea bumalda 'Gold mound' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 559	Shrubs Spiraea bumalda 'Gold mound' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 560	Shrubs Spiraea bumalda 'Gold mound' / 2L / 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 561	Shrubs Stephanandra incisa 'Crispa' / 2L / 35-40cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 562	Shrubs Stephanandra incisa 'Crispa' / 2L / 35-40cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 563	Shrubs Stephanandra incisa 'Crispa' / 2L / 35-40cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 564	Shrubs Symphoricarpus x chenaultii 'Hancock' OG/ 45-60cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 565	Shrubs Symphoricarpus x chenaultii 'Hancock' OG/ 45-60cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 566	Shrubs Symphoricarpus x chenaultii 'Hancock' OG/ 45-60cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 567	Shrubs Viburnum opulus 'Sterile' / 3L/ 60-90cm to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 568	Shrubs Viburnum opulus 'Sterile' / 3L/ 60-90cm to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 569	Shrubs Viburnum opulus 'Sterile' / 3L/ 60-90cm to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 570	Shrubs Weigela florida 'Foliis purpureis' / 3L / 45-60 to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 571	Shrubs Weigela florida 'Foliis purpureis' / 3L / 45-60 to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 572	Shrubs Weigela florida 'Foliis purpureis' / 3L / 45-60 to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 573	Shrubs Roses Grade A Rosa xanthina 'Canary Bird' OG to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 574	Shrubs Roses Grade A Rosa xanthina 'Canary Bird' OG to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 575	Shrubs Roses Grade A Rosa xanthina 'Canary Bird' OG to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 576	Shrubs Roses Grade A Rosa Grouse OG to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 577	Shrubs Roses Grade A Rosa Grouse OG to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 578	Shrubs Roses Grade A Rosa Grouse OG to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 579	Shrubs Roses Grade A Rosa Kent OG to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 580	Shrubs Roses Grade A Rosa Kent OG to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 581	Shrubs Roses Grade A Rosa Kent OG to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 582	Shrubs Roses Grade A Rosa Max Graf OG to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 583	Shrubs Roses Grade A Rosa Max Graf OG to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 584	Shrubs Roses Grade A Rosa Max Graf OG to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 585	Shrubs Roses Grade A Rosa Partridge OG to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 586	Shrubs Roses Grade A Rosa Partridge OG to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 587	Shrubs Roses Grade A Rosa Partridge OG to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 588	Shrubs Roses Grade A Rosa Rosy OG to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 589	Shrubs Roses Grade A Rosa Rosy OG to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 590	Shrubs Roses Grade A Rosa Rosy OG to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 591	Shrubs Roses Grade A Rosa Rosy Cushion OG to surfaces sloping at 10° or less to the horizontal (less than 10no)	no			
03 592	Shrubs Roses Grade A Rosa Rosy Cushion OG to surfaces sloping at 10° or less to the horizontal (10no to 100no)	no			
03 593	Shrubs Roses Grade A Rosa Rosy Cushion OG to surfaces sloping at 10° or less to the horizontal (greater than 100no)	no			
03 594	Extra Over Items 03.465 to 03.593 for surfaces sloping at more than 10° to the horizontal	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
	Wild Flowers				
03 595	Wild flower plants any species in any location to surfaces sloping at 10° or less to the horizontal (less than 500no)	no			
03 596	Wild flower plants any species in any location to surfaces sloping at 10° or less to the horizontal (500no to 1000no)	no			
03 597	Wild flower plants any species in any location to surfaces sloping at 10° or less to the horizontal (greater than 1000no)	no			
03 598	Extra Over Items 03.595 to 03.597 for surfaces sloping at more than 10° to the horizontal	no			
	Bulbs				
03 599	Bulbs Narcissus pseudonarcissus in any location to surfaces sloping at 10° or less to the horizontal (less than 500)	no			
03 600	Bulbs Narcissus pseudonarcissus in any location to surfaces sloping at 10° or less to the horizontal (500no to 1000no)	no			
03 601	Bulbs Narcissus pseudonarcissus in any location to surfaces sloping at 10° or less to the horizontal (greater than 1000no)	no			
03 602	Bulbs Endymion non-scriptus in any location to surfaces sloping at 10° or less to the horizontal (less than 500)	no			
03 603	Bulbs Endymion non-scriptus in any location to surfaces sloping at 10° or less to the horizontal (500no to 1000no)	no			
03 604	Bulbs Endymion non-scriptus in any location to surfaces sloping at 10° or less to the horizontal (greater than 1000no)	no			
03 605	Extra Over Items 03.599 to 03.604 for surfaces sloping at more than 10° to the horizontal	no			
	Transplants, Hedging and Shrubs				
03 606	Transplants, hedging and shrubs trees Acer campestre 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 607	Transplants, hedging and shrubs trees Acer campestre 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 608	Transplants, hedging and shrubs trees Acer campestre 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 609	Transplants, hedging and shrubs Acer platanoides 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 610	Transplants, hedging and shrubs Acer platanoides 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 611	Transplants, hedging and shrubs Acer platanoides 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 612	Transplants, hedging and shrubs Acer hippocastanum 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 613	Transplants, hedging and shrubs Acer hippocastanum 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 614	Transplants, hedging and shrubs Acer hippocastanum 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 615	Transplants, hedging and shrubs Alnus cordata 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 616	Transplants, hedging and shrubs Alnus cordata 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 617	Transplants, hedging and shrubs Alnus cordata 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 618	Transplants, hedging and shrubs Alnus glutinosa 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 619	Transplants, hedging and shrubs Alnus glutinosa 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 620	Transplants, hedging and shrubs Alnus glutinosa 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 621	Transplants, hedging and shrubs Alnus incana 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 622	Transplants, hedging and shrubs Alnus incana 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 623	Transplants, hedging and shrubs Alnus incana 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 624	Transplants, hedging and shrubs Betula pendula 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 625	Transplants, hedging and shrubs Betula pendula 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 626	Transplants, hedging and shrubs Betula pendula 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 627	Transplants, hedging and shrubs Betula pubescens 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 628	Transplants, hedging and shrubs Betula pubescens 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 629	Transplants, hedging and shrubs Betula pubescens 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 630	Transplants, hedging and shrubs Buddleia davidii 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 631	Transplants, hedging and shrubs Buddleia davidii 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 632	Transplants, hedging and shrubs Buddleia davidii 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 633	Transplants, hedging and shrubs Carpinus betulus 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 634	Transplants, hedging and shrubs Carpinus betulus 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 635	Transplants, hedging and shrubs Carpinus betulus 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 636	Transplants, hedging and shrubs Corylus avellana 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 637	Transplants, hedging and shrubs Corylus avellana 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 638	Transplants, hedging and shrubs Corylus avellana 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 639	Transplants, hedging and shrubs <i>Corylus avellana</i> 90 - 120cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 640	Transplants, hedging and shrubs <i>Corylus avellana</i> 90 - 120cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 641	Transplants, hedging and shrubs <i>Corylus avellana</i> 90 - 120cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 642	Transplants, hedging and shrubs <i>Crataegus monogyna</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 643	Transplants, hedging and shrubs <i>Crataegus monogyna</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 644	Transplants, hedging and shrubs <i>Crataegus monogyna</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 645	Transplants, hedging and shrubs <i>Fagus sylvatica</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 646	Transplants, hedging and shrubs <i>Fagus sylvatica</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 647	Transplants, hedging and shrubs <i>Fagus sylvatica</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 648	Transplants, hedging and shrubs <i>Fraxinus excelsior</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 649	Transplants, hedging and shrubs <i>Fraxinus excelsior</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 650	Transplants, hedging and shrubs <i>Fraxinus excelsior</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 651	Transplants, hedging and shrubs <i>Hippophae rhamnoides</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 652	Transplants, hedging and shrubs <i>Hippophae rhamnoides</i> 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 653	Transplants, hedging and shrubs Hippophae rhamnoides 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 654	Transplants, hedging and shrubs Ilex aquifolium P9 pot/ 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 655	Transplants, hedging and shrubs Ilex aquifolium P9 pot/ 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 656	Transplants, hedging and shrubs Ilex aquifolium P9 pot/ 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 657	Transplants, hedging and shrubs Ilex aquifolium/2L pot/45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 658	Transplants, hedging and shrubs Ilex aquifolium/2L pot/45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 659	Transplants, hedging and shrubs Ilex aquifolium/2L pot/45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 660	Transplants, hedging and shrubs Ligustrum ovalifolium / 1 + 2/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 661	Transplants, hedging and shrubs Ligustrum ovalifolium / 1 + 2/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 662	Transplants, hedging and shrubs Ligustrum ovalifolium / 1 + 2/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 663	Transplants, hedging and shrubs Ligustrum vulgare / 1 + 1/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 664	Transplants, hedging and shrubs Ligustrum vulgare / 1 + 1/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 665	Transplants, hedging and shrubs Ligustrum vulgare / 1 + 1/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 666	Transplants, hedging and shrubs Larix europaeus 1 + 1 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 667	Transplants, hedging and shrubs Larix europaeus 1 + 1 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 668	Transplants, hedging and shrubs Larix europaeus 1 + 1 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 669	Transplants, hedging and shrubs Malus sylvestris / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 670	Transplants, hedging and shrubs Malus sylvestris / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 671	Transplants, hedging and shrubs Malus sylvestris / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 672	Transplants, hedging and shrubs Picea sitchensis / 2 + 2 / 40-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 673	Transplants, hedging and shrubs Picea sitchensis / 2 + 2 / 40-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 674	Transplants, hedging and shrubs Picea sitchensis / 2 + 2 / 40-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 675	Transplants, hedging and shrubs Pinus contorta / 2 + 2 / 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 676	Transplants, hedging and shrubs Pinus contorta / 2 + 2 / 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 677	Transplants, hedging and shrubs Pinus contorta / 2 + 2 / 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 678	Transplants, hedging and shrubs Pinus nigra austriaca / 2 + 2 / 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 679	Transplants, hedging and shrubs Pinus nigra austriaca / 2 + 2 / 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 680	Transplants, hedging and shrubs Pinus nigra austriaca / 2 + 2 / 30-40cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Planting				
03 681	Transplants, hedging and shrubs Pinus sylvestris / 2 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 682	Transplants, hedging and shrubs Pinus sylvestris / 2 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 683	Transplants, hedging and shrubs Pinus sylvestris / 2 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 684	Transplants, hedging and shrubs Populus alba / 0 + 1 / 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 685	Transplants, hedging and shrubs Populus alba / 0 + 1 / 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 686	Transplants, hedging and shrubs Populus alba / 0 + 1 / 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 687	Transplants, hedging and shrubs Populus robusta / 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 688	Transplants, hedging and shrubs Populus robusta / 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 689	Transplants, hedging and shrubs Populus robusta / 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 690	Transplants, hedging and shrubs Populus tremula / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 691	Transplants, hedging and shrubs Populus tremula / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 692	Transplants, hedging and shrubs Populus tremula / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 693	Transplants, hedging and shrubs Prunus avium / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 694	Transplants, hedging and shrubs Prunus avium / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 695	Transplants, hedging and shrubs Prunus avium / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 696	Transplants, hedging and shrubs Prunus padus / 1 + 1 / 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 697	Transplants, hedging and shrubs Prunus padus / 1 + 1 / 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 698	Transplants, hedging and shrubs Prunus padus / 1 + 1 / 45 - 60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 699	Transplants, hedging and shrubs Prunus laurocerasus / 2 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 700	Transplants, hedging and shrubs Prunus laurocerasus / 2 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 701	Transplants, hedging and shrubs Prunus laurocerasus / 2 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 702	Transplants, hedging and shrubs Prunus laurocerasus / 3L pot / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 703	Transplants, hedging and shrubs Prunus laurocerasus / 3L pot / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 704	Transplants, hedging and shrubs Prunus laurocerasus / 3L pot / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 705	Transplants, hedging and shrubs Quercus petraea / 1 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 706	Transplants, hedging and shrubs Quercus petraea / 1 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 707	Transplants, hedging and shrubs Quercus petraea / 1 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 708	Transplants, hedging and shrubs Quercus robur / 1 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Planting				
03 709	Transplants, hedging and shrubs Quercus robur / 1 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 710	Transplants, hedging and shrubs Quercus robur / 1 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 711	Transplants, hedging and shrubs Quercus ilex / 2L pot / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 712	Transplants, hedging and shrubs Quercus ilex / 2L pot / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 713	Transplants, hedging and shrubs Quercus ilex / 2L pot / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 714	Transplants, hedging and shrubs Rhamnus catharticus / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 715	Transplants, hedging and shrubs Rhamnus catharticus / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 716	Transplants, hedging and shrubs Rhamnus catharticus / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 717	Transplants, hedging and shrubs Rhamnus frangula / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 718	Transplants, hedging and shrubs Rhamnus frangula / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 719	Transplants, hedging and shrubs Rhamnus frangula / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 720	Transplants, hedging and shrubs Ribes sanguineum/ 0 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 721	Transplants, hedging and shrubs Ribes sanguineum/ 0 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 722	Transplants, hedging and shrubs Ribes sanguineum/ 0 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03	Planting				
03 723	Transplants, hedging and shrubs Rosa canina/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 724	Transplants, hedging and shrubs Rosa canina/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 725	Transplants, hedging and shrubs Rosa canina/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 726	Transplants, hedging and shrubs Rosa rubiginosa/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 727	Transplants, hedging and shrubs Rosa rubiginosa/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 728	Transplants, hedging and shrubs Rosa rubiginosa/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 729	Transplants, hedging and shrubs Rosa rugosa/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 730	Transplants, hedging and shrubs Rosa rugosa/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 731	Transplants, hedging and shrubs Rosa rugosa/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 732	Transplants, hedging and shrubs Rosa spinosissima / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 733	Transplants, hedging and shrubs Rosa spinosissima / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 734	Transplants, hedging and shrubs Rosa spinosissima / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 735	Transplants, hedging and shrubs Salix alba / 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 736	Transplants, hedging and shrubs Salix alba / 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 737	Transplants, hedging and shrubs Salix alba / 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 738	Transplants, hedging and shrubs Salix alba Britzensis/ 0 + 1 / 60-90 to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 739	Transplants, hedging and shrubs Salix alba Britzensis/ 0 + 1 / 60-90 to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 740	Transplants, hedging and shrubs Salix alba Britzensis/ 0 + 1 / 60-90 to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 741	Transplants, hedging and shrubs Salix caprea/ 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 742	Transplants, hedging and shrubs Salix caprea/ 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 743	Transplants, hedging and shrubs Salix caprea/ 0 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 744	Transplants, hedging and shrubs Salix viminalis/ 0 + 1/ 60-90 cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 745	Transplants, hedging and shrubs Salix viminalis/ 0 + 1/ 60-90 cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 746	Transplants, hedging and shrubs Salix viminalis/ 0 + 1/ 60-90 cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 747	Transplants, hedging and shrubs Sambucus nigra / 1 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 748	Transplants, hedging and shrubs Sambucus nigra / 1 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 749	Transplants, hedging and shrubs Sambucus nigra / 1 + 1 / 60-90cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 750	Transplants, hedging and shrubs Sorbus aria / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 751	Transplants, hedging and shrubs Sorbus aria / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 752	Transplants, hedging and shrubs Sorbus aria / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 753	Transplants, hedging and shrubs Sorbus aucuparia / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 754	Transplants, hedging and shrubs Sorbus aucuparia / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 755	Transplants, hedging and shrubs Sorbus aucuparia / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 756	Transplants, hedging and shrubs Sorbus intermedia / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 757	Transplants, hedging and shrubs Sorbus intermedia / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 758	Transplants, hedging and shrubs Sorbus intermedia / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 759	Transplants, hedging and shrubs Symphoricarpos albus / 2 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 760	Transplants, hedging and shrubs Symphoricarpos albus / 2 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 761	Transplants, hedging and shrubs Symphoricarpos albus / 2 + 2 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 762	Transplants, hedging and shrubs Taxus baccata / 2L/ 40-50cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 763	Transplants, hedging and shrubs Taxus baccata / 2L/ 40-50cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 764	Transplants, hedging and shrubs Taxus baccata / 2L/ 40-50cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 765	Transplants, hedging and shrubs <i>Tilia cordata</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 766	Transplants, hedging and shrubs <i>Tilia cordata</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 767	Transplants, hedging and shrubs <i>Tilia cordata</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 768	Transplants, hedging and shrubs <i>Tilia platyphyllos</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 769	Transplants, hedging and shrubs <i>Tilia platyphyllos</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 770	Transplants, hedging and shrubs <i>Tilia platyphyllos</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 771	Transplants, hedging and shrubs <i>Ulex europaeus</i> / P9 / 40-50cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 772	Transplants, hedging and shrubs <i>Ulex europaeus</i> / P9 / 40-50cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 773	Transplants, hedging and shrubs <i>Ulex europaeus</i> / P9 / 40-50cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 774	Transplants, hedging and shrubs <i>Viburnum lantana</i> / 2 + 1/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 775	Transplants, hedging and shrubs <i>Viburnum lantana</i> / 2 + 1/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			
03 776	Transplants, hedging and shrubs <i>Viburnum lantana</i> / 2 + 1/ 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 777	Transplants, hedging and shrubs <i>Viburnum opulus</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (less than 50no)	no			
03 778	Transplants, hedging and shrubs <i>Viburnum opulus</i> / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (50no to 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
03	Planting	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 779	Transplants, hedging and shrubs Viburnum opulus / 1 + 1 / 45-60cm in any location to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
03 780	Extra Over Items 03.606 to 03.779 for surfaces sloping at more than 10° to the horizontal	no			
04	Mulching	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 001	Organic mulching chipped conifer bark to a depth of 75mm in planting areas to surfaces sloping at 10° or less to the horizontal (less than 100m ²)	m ²			
04 002	Organic mulching chipped conifer bark to a depth of 75mm in planting areas to surfaces sloping at 10° or less to the horizontal (100m ² to 1000m ²)	m ²			
04 003	Organic mulching chipped conifer bark to a depth of 75mm in planting areas to surfaces sloping at 10° or less to the horizontal (greater than 1000m ²)	m ²			
04 004	Organic mulching composted arisings to a depth of 75mm in planting areas to surfaces sloping at 10° or less to the horizontal (less than 100m ²)	m ²			
04 005	Organic mulching composted arisings to a depth of 75mm in planting areas to surfaces sloping at 10° or less to the horizontal (100m ² to 1000m ²)	m ²			
04 006	Organic mulching composted arisings to a depth of 75mm in planting areas to surfaces sloping at 10° or less to the horizontal (greater than 1000m ²)	m ²			
04 007	Extra Over Items 04.001 to 04.006 for surfaces sloping at more than 10° to the horizontal	m ²			
04 008	Sheet mulch collars 100mm chipped conifer bark at tree circles to surfaces sloping at 10° or less to the horizontal (less than 100no)	no			
04 009	Sheet mulch collars 100mm chipped conifer bark at tree circles to surfaces sloping at 10° or less to the horizontal (100no to 500no)	no			
04 010	Sheet mulch collars 100mm chipped conifer bark at tree circles to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			
04 011	Sheet mulch collars 100mm composted arisings at tree circles to surfaces sloping at 10° or less to the horizontal (less than 100no)	no			
04 012	Sheet mulch collars 100mm composted arisings at tree circles to surfaces sloping at 10° or less to the horizontal (100no to 500no)	no			
04 013	Sheet mulch collars 100mm composted arisings at tree circles to surfaces sloping at 10° or less to the horizontal (greater than 500no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
04	Mulching	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 014	Extra Over Items 04.008 to 04.013 for surfaces sloping at more than 10° to the horizontal	no			
05	Weed Control	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Total weed control to hardstandings and paved areas with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 002	Total weed control to hardstandings and paved areas with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 003	Total weed control to hardstandings and paved areas with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 004	Total weed control to planted beds with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 005	Total weed control to planted beds with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 006	Total weed control to planted beds with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 007	Total weed control to filter drains with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 008	Total weed control to filter drains with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 009	Total weed control to filter drains with contact, translocated or residual herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 010	Total weed control to areas prior to seeding and planting with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 011	Total weed control to areas prior to seeding and planting with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 012	Total weed control to areas prior to seeding and planting with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Weed Control				
05 013	Total weed control to areas prior to seeding and planting with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 014	Total weed control to areas prior to seeding and planting with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 015	Total weed control to areas prior to seeding and planting with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 016	Total weed control to topsoil heaps with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 017	Total weed control to topsoil heaps with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 018	Total weed control to topsoil heaps with non-residual translocated herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 019	Total weed control to hardstandings and paved areas with translocated herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 020	Total weed control to hardstandings and paved areas with translocated herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 021	Total weed control to hardstandings and paved areas with translocated herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 022	Selective weed control to hardstandings and paved areas with herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 023	Selective weed control to hardstandings and paved areas with herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 024	Selective weed control to hardstandings and paved areas with herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 025	Selective weed control to planted beds with herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 026	Selective weed control to planted beds with herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 027	Selective weed control to planted beds with herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Weed Control				
05 028	Selective weed control to grassed areas with herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 029	Selective weed control to grassed areas with herbicide to surfaces sloping at 10° or less to the horizontal. (500m ² to 5000m ²)	m ²			
05 030	Selective weed control to grassed areas with herbicide to surfaces sloping at 10° or less to the horizontal. (greater than 5000m ²)	m ²			
05 031	Weed control by spot application to hardstandings and paved areas with herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 032	Weed control by spot application to hardstandings and paved areas with herbicide to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 033	Weed control by spot application to hardstandings and paved areas with herbicide to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
05 034	Weed control by spot application to grassed areas with herbicide to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 035	Weed control by spot application to grassed areas with herbicide to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 036	Weed control by spot application to grassed areas with herbicide to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
05 037	Hand weeding to planted beds to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 038	Hand weeding to planted beds to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 039	Hand weeding to planted beds to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
05 040	Hand weeding to grassed areas to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 041	Hand weeding to grassed areas to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 042	Hand weeding to grassed areas to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
05 043	Hand weeding to wildflower areas to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 044	Hand weeding to wildflower areas to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 045	Hand weeding to wildflower areas to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05	Weed Control				
05 046	Hand weeding to hedgerows to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 047	Hand weeding to hedgerows to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 048	Hand weeding to hedgerows to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
05 049	Extra Over Items 05.001 to 05.048 for surfaces sloping at more than 10° to the horizontal	m ²			
05 050	Hand weeding to individual trees to surfaces sloping at 10° or less to the horizontal (less than 5no).	no			
05 051	Hand weeding to individual trees to surfaces sloping at 10° or less to the horizontal (5no to 25no)	no			
05 052	Hand weeding to individual trees to surfaces sloping at 10° or less to the horizontal (greater than 25no)	no			
05 053	Hand weeding to individual shrubs to surfaces sloping at 10° or less to the horizontal (less than 5no).	no			
05 054	Hand weeding to individual shrubs to surfaces sloping at 10° or less to the horizontal (5no to 25no)	no			
05 055	Hand weeding to individual shrubs to surfaces sloping at 10° or less to the horizontal (greater than 25no)	no			
05 056	Extra Over Items 05.050 to 05.055 for surfaces sloping at more than 10° to the horizontal	no			
05 057	Cutting weeds to grassed areas to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 058	Cutting weeds to grassed areas to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 059	Cutting weeds to grassed areas to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
05 060	Cutting weeds to wildflower areas to surfaces sloping at 10° or less to the horizontal. (less than 500m ²)	m ²			
05 061	Cutting weeds to wildflower areas to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
05 062	Cutting weeds to wildflower areas to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
05 063	Extra Over Items 05.057 to 05.062 for surfaces sloping at more than 10° to the horizontal	m ²			
05 064	Cutting weeds to individual trees to surfaces sloping at 10° or less to the horizontal (less than 5)	no			
05 065	Cutting weeds to individual trees to surfaces sloping at 10° or less to the horizontal (5no to 25no)	no			
05 066	Cutting weeds to individual trees to surfaces sloping at 10° or less to the horizontal (greater than 25no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
05	Weed Control	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 067	Extra Over Items 05.064 to 05.066 for surfaces sloping at more than 10° to the horizontal	no			
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
	Thinning and Coppicing of Trees				
06 001	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 002	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 003	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 004	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 005	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 006	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 007	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 008	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 009	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Maintenance of Established Trees and Shrubs				
06 010	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 011	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 012	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 013	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 014	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 015	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 016	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 017	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 018	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 019	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 020	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 021	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 022	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 023	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 024	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 025	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 026	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 027	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 028	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 029	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Maintenance of Established Trees and Shrubs				
06 030	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 031	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 032	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 033	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 034	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 035	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 036	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m or less any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 037	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 038	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 039	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			

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Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Maintenance of Established Trees and Shrubs				
06 040	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 041	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 042	Thinning and coppicing tree/shrub plots by 20-35% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 043	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 044	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 045	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 046	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 047	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 048	Thinning and coppicing tree/shrub plots by 35-50% average height not exceeding 3.0m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 049	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 050	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 051	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 052	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 053	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 054	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 055	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 056	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 057	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 058	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 059	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 060	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 3.0m but not exceeding 7.5m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 061	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 062	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 063	Thinning and coppicing tree/shrub plots by 20-35% average exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			
06 064	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 065	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 066	Thinning and coppicing tree/shrub plots by 20-35% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 067	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 500m ²)	m ²			
06 068	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (500m ² to 5000m ²)	m ²			
06 069	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 5000m ²)	m ²			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 070	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 500m ²)	m ²			
06 071	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (500m ² to 5000m ²)	m ²			
06 072	Thinning and coppicing tree/shrub plots by 35-50% average height exceeding 7.5m but not exceeding 12m spaced at 1.5m to 3.0m any species and type to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 5000m ²)	m ²			
06 073	Extra Over Items 06.001 to 06.072 for surfaces sloping at more than 10° to the horizontal	m ²			
	Repeat Coppice				
06 074	Repeat coppice to individual tree height not exceeding 3.0m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 5no)	no			
06 075	Repeat coppice to individual tree height not exceeding 3.0m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (5no to 50no)	no			
06 076	Repeat coppice to individual tree height not exceeding 3.0m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 50no)	no			
06 077	Repeat coppice to individual tree height not exceeding 3.0m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 5no)	no			
06 078	Repeat coppice to individual tree height not exceeding 3.0m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (5no to 50no)	no			
06 079	Repeat coppice to individual tree height not exceeding 3.0m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 50no)	no			
06 080	Repeat coppice to individual tree height exceeding 3.0m but not exceeding 7.5m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 5no)	no			
06 081	Repeat coppice to individual tree height exceeding 3.0m but not exceeding 7.5m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (5no to 50no)	no			
06 082	Repeat coppice to individual tree height exceeding 3.0m but not exceeding 7.5m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 50no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 083	Repeat coppice to individual tree height exceeding 3.0m but not exceeding 7.5m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 5no)	no			
06 084	Repeat coppice to individual tree height exceeding 3.0m but not exceeding 7.5m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (5no to 50no)	no			
06 085	Repeat coppice to individual tree height exceeding 3.0m but not exceeding 7.5m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 50no)	no			
06 086	Repeat coppice to individual tree height exceeding 7.5m but not exceeding 12m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (less than 5no)	no			
06 087	Repeat coppice to individual tree height exceeding 7.5m but not exceeding 12m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (5no to 50no)	no			
06 088	Repeat coppice to individual tree height exceeding 7.5m but not exceeding 12m any location to surfaces sloping at 10° or less to the horizontal arisings chipped on site (greater than 50no)	no			
06 089	Repeat coppice to individual tree height exceeding 7.5m but not exceeding 12m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (less than 5no)	no			
06 090	Repeat coppice to individual tree height exceeding 7.5m but not exceeding 12m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (5no to 50no)	no			
06 091	Repeat coppice to individual tree height exceeding 7.5m but not exceeding 12m any location to surfaces sloping at 10° or less to the horizontal arisings removed from site (greater than 50no)	no			
06 092	Extra Over Items 06.074 to 06.091 for surfaces sloping at more than 10° to the horizontal	no			
	Scrub Control				
06 093	Scrub control any species and type at any location less than 10% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m ²)	m ²			
06 094	Scrub control any species and type at any location less than 10% of cover to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
06 095	Scrub control any species and type at any location less than 10% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
06 096	Scrub control any species and type at any location 10-25% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m ²)	m ²			

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Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06	Maintenance of Established Trees and Shrubs				
06 097	Scrub control any species and type at any location 10-25% of cover to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
06 098	Scrub control any species and type at any location 10-25% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
06 099	Scrub control any species and type at any location 25-50% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m ²)	m ²			
06 100	Scrub control any species and type at any location 25-50% of cover to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
06 101	Scrub control any species and type at any location 25-50% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
06 102	Scrub control any species and type at any location over 50% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m ²)	m ²			
06 103	Scrub control any species and type at any location over 50% of cover to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
06 104	Scrub control any species and type at any location over 50% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
06 105	Scrub control on rock and scree any species and type at any location less than 10% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m ²)	m ²			
06 106	Scrub control on rock and scree any species and type at any location less than 10% of cover to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
06 107	Scrub control on rock and scree any species and type at any location less than 10% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			
06 108	Scrub control on rock and scree any species and type at any location 10-25% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m ²)	m ²			
06 109	Scrub control on rock and scree any species and type at any location 10-25% of cover to surfaces sloping at 10° or less to the horizontal (500m ² to 5000m ²)	m ²			
06 110	Scrub control on rock and scree any species and type at any location 10-25% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m ²)	m ²			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 111	Scrub control on rock and scree any species and type at any location 25-50% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m²)	m²			
06 112	Scrub control on rock and scree any species and type at any location 25-50% of cover to surfaces sloping at 10° or less to the horizontal (500m² to 5000m²)	m²			
06 113	Scrub control on rock and scree any species and type at any location 25-50% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m²)	m²			
06 114	Scrub control on rock and scree any species and type at any location over 50% of cover to surfaces sloping at 10° or less to the horizontal (less than 500m²)	m²			
06 115	Scrub control on rock and scree any species and type at any location over 50% of cover to surfaces sloping at 10° or less to the horizontal (500m² to 5000m²)	m²			
06 116	Scrub control on rock and scree any species and type at any location over 50% of cover to surfaces sloping at 10° or less to the horizontal (greater than 5000m²)	m²			
06 117	Extra Over Items 06.093 to 06.116 for surfaces sloping at more than 10° to the horizontal	m²			
	Tree Surgery				
06 118	Tree surgery any species and type tree size Category A crown lifting (less than 5no)	no			
06 119	Tree surgery any species and type tree size Category A crown lifting (5no to 25no)	no			
06 120	Tree surgery any species and type tree size Category A crown lifting (greater than 25no)	no			
06 121	Tree surgery any species and type tree size Category B crown lifting (less than 5no)	no			
06 122	Tree surgery any species and type tree size Category B crown lifting (5no to 25no)	no			
06 123	Tree surgery any species and type tree size Category B crown lifting (greater than 25no)	no			
06 124	Tree surgery any species and type tree size Category C crown lifting (less than 5no)	no			
06 125	Tree surgery any species and type tree size Category C crown lifting (5no to 25no)	no			
06 126	Tree surgery any species and type tree size Category C crown lifting (greater than 25no)	no			
06 127	Tree surgery any species and type tree size Category D crown lifting (less than 5no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 128	Tree surgery any species and type tree size Category D crown lifting (5no to 25no)	no			
06 129	Tree surgery any species and type tree size Category D crown lifting (greater than 25no)	no			
06 130	Tree surgery any species and type tree size Category E crown lifting (less than 5no)	no			
06 131	Tree surgery any species and type tree size Category E crown lifting (5no to 25no)	no			
06 132	Tree surgery any species and type tree size Category E crown lifting (greater than 25no)	no			
06 133	Tree surgery any species and type tree size Category F crown lifting (less than 5no)	no			
06 134	Tree surgery any species and type tree size Category F crown lifting (5no to 25no)	no			
06 135	Tree surgery any species and type tree size Category F crown lifting (greater than 25no)	no			
06 136	Tree surgery any species and type tree size Category G crown lifting (less than 5no)	no			
06 137	Tree surgery any species and type tree size Category G crown lifting (5no to 25no)	no			
06 138	Tree surgery any species and type tree size Category G crown lifting (greater than 25no)	no			
06 139	Tree surgery any species and type tree size Category A crown thinning - 10% (less than 5no)	no			
06 140	Tree surgery any species and type tree size Category A crown thinning - 10% (5no to 25no)	no			
06 141	Tree surgery any species and type tree size Category A crown thinning - 10% (greater than 25no)	no			
06 142	Tree surgery any species and type tree size Category A crown thinning - 20% (less than 5no)	no			
06 143	Tree surgery any species and type tree size Category A crown thinning - 20% (5no to 25no)	no			
06 144	Tree surgery any species and type tree size Category A crown thinning - 20% (greater than 25no)	no			
06 145	Tree surgery any species and type tree size Category B crown thinning - 40% (less than 5no)	no			
06 146	Tree surgery any species and type tree size Category B crown thinning - 40% (5no to 25no)	no			
06 147	Tree surgery any species and type tree size Category B crown thinning - 40% (greater than 25no)	no			
06 148	Tree surgery any species and type tree size Category B crown thinning - 10% (less than 5no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 149	Tree surgery any species and type tree size Category B crown thinning - 10% (5no to 25no)	no			
06 150	Tree surgery any species and type tree size Category B crown thinning - 10% (greater than 25no)	no			
06 151	Tree surgery any species and type tree size Category B crown thinning - 20% (less than 5no)	no			
06 152	Tree surgery any species and type tree size Category B crown thinning - 20% (5no to 25no)	no			
06 153	Tree surgery any species and type tree size Category B crown thinning - 20% (greater than 25no)	no			
06 154	Tree surgery any species and type tree size Category C crown thinning - 40% (less than 5no)	no			
06 155	Tree surgery any species and type tree size Category C crown thinning - 40% (5no to 25no)	no			
06 156	Tree surgery any species and type tree size Category C crown thinning - 40% (greater than 25no)	no			
06 157	Tree surgery any species and type tree size Category C crown thinning - 10% (less than 5no)	no			
06 158	Tree surgery any species and type tree size Category C crown thinning - 10% (5no to 25no)	no			
06 159	Tree surgery any species and type tree size Category C crown thinning - 10% (greater than 25no)	no			
06 160	Tree surgery any species and type tree size Category C crown thinning - 20% (less than 5no)	no			
06 161	Tree surgery any species and type tree size Category C crown thinning - 20% (5no to 25no)	no			
06 162	Tree surgery any species and type tree size Category C crown thinning - 20% (greater than 25no)	no			
06 163	Tree surgery any species and type tree size Category C crown thinning - 40% (less than 5no)	no			
06 164	Tree surgery any species and type tree size Category C crown thinning - 40% (5no to 25no)	no			
06 165	Tree surgery any species and type tree size Category C crown thinning - 40% (greater than 25no)	no			
06 166	Tree surgery any species and type tree size Category D crown thinning - 10% (less than 5no)	no			
06 167	Tree surgery any species and type tree size Category D crown thinning - 10% (5no to 25no)	no			
06 168	Tree surgery any species and type tree size Category D crown thinning - 10% (greater than 25no)	no			
06 169	Tree surgery any species and type tree size Category D crown thinning - 20% (less than 5no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 170	Tree surgery any species and type tree size Category D crown thinning - 20% (5no to 25no)	no			
06 171	Tree surgery any species and type tree size Category D crown thinning - 20% (greater than 25no)	no			
06 172	Tree surgery any species and type tree size Category D crown thinning - 40% (less than 5no)	no			
06 173	Tree surgery any species and type tree size Category D crown thinning - 40% (5no to 25no)	no			
06 174	Tree surgery any species and type tree size Category D crown thinning - 40% (greater than 25no)	no			
06 175	Tree surgery any species and type tree size Category E crown thinning - 10% (less than 5no)	no			
06 176	Tree surgery any species and type tree size Category E crown thinning - 10% (5no to 25no)	no			
06 177	Tree surgery any species and type tree size Category E crown thinning - 10% (greater than 25no)	no			
06 178	Tree surgery any species and type tree size Category E crown thinning - 20% (less than 5no)	no			
06 179	Tree surgery any species and type tree size Category E crown thinning - 20% (5no to 25no)	no			
06 180	Tree surgery any species and type tree size Category E crown thinning - 20% (greater than 25no)	no			
06 181	Tree surgery any species and type tree size Category E crown thinning - 40% (less than 5no)	no			
06 182	Tree surgery any species and type tree size Category E crown thinning - 40% (5no to 25no)	no			
06 183	Tree surgery any species and type tree size Category E crown thinning - 40% (greater than 25no)	no			
06 184	Tree surgery any species and type tree size Category F crown thinning - 10% (less than 5no)	no			
06 185	Tree surgery any species and type tree size Category F crown thinning - 10% (5no to 25no)	no			
06 186	Tree surgery any species and type tree size Category F crown thinning - 10% (greater than 25no)	no			
06 187	Tree surgery any species and type tree size Category F crown thinning - 20% (less than 5no)	no			
06 188	Tree surgery any species and type tree size Category F crown thinning - 20% (5no to 25no)	no			
06 189	Tree surgery any species and type tree size Category F crown thinning - 20% (greater than 25no)	no			
06 190	Tree surgery any species and type tree size Category F crown thinning - 40% (less than 5no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 191	Tree surgery any species and type tree size Category F crown thinning - 40% (5no to 25no)	no			
06 192	Tree surgery any species and type tree size Category F crown thinning - 40% (greater than 25no)	no			
06 193	Tree surgery any species and type tree size Category G crown thinning - 10% (less than 5no)	no			
06 194	Tree surgery any species and type tree size Category G crown thinning - 10% (5no to 25no)	no			
06 195	Tree surgery any species and type tree size Category G crown thinning - 10% (greater than 25no)	no			
06 196	Tree surgery any species and type tree size Category G crown thinning - 20% (less than 5no)	no			
06 197	Tree surgery any species and type tree size Category G crown thinning - 20% (5no to 25no)	no			
06 198	Tree surgery any species and type tree size Category G crown thinning - 20% (greater than 25no)	no			
06 199	Tree surgery any species and type tree size Category G crown thinning - 40% (less than 5no)	no			
06 200	Tree surgery any species and type tree size Category G crown thinning - 40% (5no to 25no)	no			
06 201	Tree surgery any species and type tree size Category G crown thinning - 40% (greater than 25no)	no			
06 202	Tree surgery any species and type tree size category A crown reduction/reshaping by 10% (less than 5 no)	no			
06 203	Tree surgery any species and type tree size category A crown reduction/reshaping by 10% (5no to 25no)	no			
06 204	Tree surgery any species and type tree size category A crown reduction/reshaping by 10% (greater than 25no)	no			
06 205	Tree surgery any species and type tree size category A crown reduction/reshaping by 20% (less than 5 no)	no			
06 206	Tree surgery any species and type tree size category A crown reduction/reshaping by 20% (5no to 25no)	no			
06 207	Tree surgery any species and type tree size category A crown reduction/reshaping by 20% (greater than 25no)	no			
06 208	Tree surgery any species and type tree size category A crown reduction/reshaping by 40% (less than 5 no)	no			
06 209	Tree surgery any species and type tree size category A crown reduction/reshaping by 40% (5no to 25no)	no			
06 210	Tree surgery any species and type tree size category A crown reduction/reshaping by 40% (greater than 25no)	no			
06 211	Tree surgery any species and type tree size category B crown reduction/reshaping by 10% (less than 5 no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 212	Tree surgery any species and type tree size category B crown reduction/reshaping by 10% (5no to 25no)	no			
06 213	Tree surgery any species and type tree size category B crown reduction/reshaping by 10% (greater than 25no)	no			
06 214	Tree surgery any species and type tree size category B crown reduction/reshaping by 20% (less than 5 no)	no			
06 215	Tree surgery any species and type tree size category B crown reduction/reshaping by 20% (5no to 25no)	no			
06 216	Tree surgery any species and type tree size category B crown reduction/reshaping by 20% (greater than 25no)	no			
06 217	Tree surgery any species and type tree size category B crown reduction/reshaping by 40% (less than 5 no)	no			
06 218	Tree surgery any species and type tree size category B crown reduction/reshaping by 40% (5no to 25no)	no			
06 219	Tree surgery any species and type tree size category B crown reduction/reshaping by 40% (greater than 25no)	no			
06 220	Tree surgery any species and type tree size category C crown reduction/reshaping by 10% (less than 5 no)	no			
06 221	Tree surgery any species and type tree size category C crown reduction/reshaping by 10% (5no to 25no)	no			
06 222	Tree surgery any species and type tree size category C crown reduction/reshaping by 10% (greater than 25no)	no			
06 223	Tree surgery any species and type tree size category C crown reduction/reshaping by 20% (less than 5 no)	no			
06 224	Tree surgery any species and type tree size category C crown reduction/reshaping by 20% (5no to 25no)	no			
06 225	Tree surgery any species and type tree size category C crown reduction/reshaping by 20% (greater than 25no)	no			
06 226	Tree surgery any species and type tree size category C crown reduction/reshaping by 40% (less than 5 no)	no			
06 227	Tree surgery any species and type tree size category C crown reduction/reshaping by 40% (5no to 25no)	no			
06 228	Tree surgery any species and type tree size category C crown reduction/reshaping by 40% (greater than 25no)	no			
06 229	Tree surgery any species and type tree size category D crown reduction/reshaping by 10% (less than 5 no)	no			
06 230	Tree surgery any species and type tree size category D crown reduction/reshaping by 10% (5no to 25no)	no			
06 231	Tree surgery any species and type tree size category D crown reduction/reshaping by 10% (greater than 25no)	no			
06 232	Tree surgery any species and type tree size category D crown reduction/reshaping by 20% (less than 5 no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 233	Tree surgery any species and type tree size category D crown reduction/reshaping by 20% (5no to 25no)	no			
06 234	Tree surgery any species and type tree size category D crown reduction/reshaping by 20% (greater than 25no)	no			
06 235	Tree surgery any species and type tree size category D crown reduction/reshaping by 40% (less than 5 no)	no			
06 236	Tree surgery any species and type tree size category D crown reduction/reshaping by 40% (5no to 25no)	no			
06 237	Tree surgery any species and type tree size category D crown reduction/reshaping by 40% (greater than 25no)	no			
06 238	Tree surgery any species and type tree size category E crown reduction/reshaping by 10% (less than 5 no)	no			
06 239	Tree surgery any species and type tree size category E crown reduction/reshaping by 10% (5no to 25no)	no			
06 240	Tree surgery any species and type tree size category E crown reduction/reshaping by 10% (greater than 25no)	no			
06 241	Tree surgery any species and type tree size category E crown reduction/reshaping by 20% (less than 5 no)	no			
06 242	Tree surgery any species and type tree size category E crown reduction/reshaping by 20% (5no to 25no)	no			
06 243	Tree surgery any species and type tree size category E crown reduction/reshaping by 20% (greater than 25no)	no			
06 244	Tree surgery any species and type tree size category E crown reduction/reshaping by 40% (less than 5 no)	no			
06 245	Tree surgery any species and type tree size category E crown reduction/reshaping by 40% (5no to 25no)	no			
06 246	Tree surgery any species and type tree size category E crown reduction/reshaping by 40% (greater than 25no)	no			
06 247	Tree surgery any species and type tree size category F crown reduction/reshaping by 10% (less than 5 no)	no			
06 248	Tree surgery any species and type tree size category F crown reduction/reshaping by 10% (5no to 25no)	no			
06 249	Tree surgery any species and type tree size category F crown reduction/reshaping by 10% (greater than 25no)	no			
06 250	Tree surgery any species and type tree size category F crown reduction/reshaping by 20% (less than 5 no)	no			
06 251	Tree surgery any species and type tree size category F crown reduction/reshaping by 20% (5no to 25no)	no			
06 252	Tree surgery any species and type tree size category F crown reduction/reshaping by 20% (greater than 25no)	no			
06 253	Tree surgery any species and type tree size category F crown reduction/reshaping by 40% (less than 5 no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 254	Tree surgery any species and type tree size category F crown reduction/reshaping by 40% (5no to 25no)	no			
06 255	Tree surgery any species and type tree size category F crown reduction/reshaping by 40% (greater than 25no)	no			
06 256	Tree surgery any species and type tree size category G crown reduction/reshaping by 10% (less than 5 no)	no			
06 257	Tree surgery any species and type tree size category G crown reduction/reshaping by 10% (5no to 25no)	no			
06 258	Tree surgery any species and type tree size category G crown reduction/reshaping by 10% (greater than 25no)	no			
06 259	Tree surgery any species and type tree size category G crown reduction/reshaping by 20% (less than 5 no)	no			
06 260	Tree surgery any species and type tree size category G crown reduction/reshaping by 20% (5no to 25no)	no			
06 261	Tree surgery any species and type tree size category G crown reduction/reshaping by 20% (greater than 25no)	no			
06 262	Tree surgery any species and type tree size category G crown reduction/reshaping by 40% (less than 5 no)	no			
06 263	Tree surgery any species and type tree size category G crown reduction/reshaping by 40% (5no to 25no)	no			
06 264	Tree surgery any species and type tree size category G crown reduction/reshaping by 40% (greater than 25no)	no			
06 265	Tree surgery any species and type tree size category A regulative pruning (less than 5no)	no			
06 266	Tree surgery any species and type tree size category A regulative pruning (5no to 25no)	no			
06 267	Tree surgery any species and type tree size category A regulative pruning (greater than 25no)	no			
06 268	Tree surgery any species and type tree size category B regulative pruning (less than 5no)	no			
06 269	Tree surgery any species and type tree size category B regulative pruning (5no to 25no)	no			
06 270	Tree surgery any species and type tree size category B regulative pruning (greater than 25no)	no			
06 271	Tree surgery any species and type tree size category C regulative pruning (less than 5no)	no			
06 272	Tree surgery any species and type tree size category C regulative pruning (5no to 25no)	no			
06 273	Tree surgery any species and type tree size category C regulative pruning (greater than 25no)	no			
06 274	Tree surgery any species and type tree size category D regulative pruning (less than 5no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 275	Tree surgery any species and type tree size category D regulative pruning (5no to 25no)	no			
06 276	Tree surgery any species and type tree size category D regulative pruning (greater than 25no)	no			
06 277	Tree surgery any species and type tree size category E regulative pruning (less than 5no)	no			
06 278	Tree surgery any species and type tree size category E regulative pruning (5no to 25no)	no			
06 279	Tree surgery any species and type tree size category E regulative pruning (greater than 25no)	no			
06 280	Tree surgery any species and type tree size category F regulative pruning (less than 5no)	no			
06 281	Tree surgery any species and type tree size category F regulative pruning (5no to 25no)	no			
06 282	Tree surgery any species and type tree size category F regulative pruning (greater than 25no)	no			
06 283	Tree surgery any species and type tree size category G regulative pruning (less than 5no)	no			
06 284	Tree surgery any species and type tree size category G regulative pruning (5no to 25no)	no			
06 285	Tree surgery any species and type tree size category G regulative pruning (greater than 25no)	no			
	Removal of Branch				
06 286	Removal of branch not exceeding 100mm diameter (less than 5no)	no			
06 287	Removal of branch not exceeding 100mm diameter (5no to 25no)	no			
06 288	Removal of branch not exceeding 100mm diameter (greater than 25no)	no			
06 289	Removal of branch exceeding 100mm not exceeding 300mm diameter (less than 5no)	no			
06 290	Removal of branch exceeding 100mm not exceeding 300mm diameter (5no to 25no)	no			
06 291	Removal of branch exceeding 100mm not exceeding 300mm diameter (greater than 25no)	no			
06 292	Removal of branch exceeding 300mm diameter (less than 5no)	no			
06 293	Removal of branch exceeding 300mm diameter (5no to 25no)	no			
06 294	Removal of branch exceeding 300mm diameter (greater than 25no)	no			
	Tree Felling				
06 295	Tree felling any species and type tree size category A (less than 5 no)	no			
06 296	Tree felling any species and type tree size category A (5no to 10no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 297	Tree felling any species and type tree size category A (greater than 10no)	no			
06 298	Tree felling any species and type tree size category B (less than 5 no)	no			
06 299	Tree felling any species and type tree size category B (5no to 10no)	no			
06 300	Tree felling any species and type tree size category B (greater than 10no)	no			
06 301	Tree felling any species and type tree size category C (less than 5 no)	no			
06 302	Tree felling any species and type tree size category C (5no to 10no)	no			
06 303	Tree felling any species and type tree size category C (greater than 10no)	no			
06 304	Tree felling any species and type tree size category D (less than 5 no)	no			
06 305	Tree felling any species and type tree size category D (5no to 10no)	no			
06 306	Tree felling any species and type tree size category D (greater than 10no)	no			
06 307	Tree felling any species and type tree size category E (less than 5 no)	no			
06 308	Tree felling any species and type tree size category E (5no to 10no)	no			
06 309	Tree felling any species and type tree size category E (greater than 10no)	no			
06 310	Tree felling any species and type tree size category F (less than 5 no)	no			
06 311	Tree felling any species and type tree size category F (5no to 10no)	no			
06 312	Tree felling any species and type tree size category F (greater than 10no)	no			
06 313	Tree felling any species and type tree size category G (less than 5 no)	no			
06 314	Tree felling any species and type tree size category G (5no to 10no)	no			
06 315	Tree felling any species and type tree size category G (greater than 10no)	no			
	Sectional felling				
06 316	Tree felling any species and type tree size category A sectional felling (less than 5 no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
06	Maintenance of Established Trees and Shrubs	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 317	Tree felling any species and type tree size category A sectional felling (5no to 10no)	no			
06 318	Tree felling any species and type tree size category A sectional felling (greater than 10no)	no			
06 319	Tree felling any species and type tree size category B sectional felling (less than 5 no)	no			
06 320	Tree felling any species and type tree size category B sectional felling (5no to 10no)	no			
06 321	Tree felling any species and type tree size category B sectional felling (greater than 10no)	no			
06 322	Tree felling any species and type tree size category C sectional felling (less than 5 no)	no			
06 323	Tree felling any species and type tree size category C sectional felling (5no to 10no)	no			
06 324	Tree felling any species and type tree size category C sectional felling (greater than 10no)	no			
06 325	Tree felling any species and type tree size category D sectional felling (less than 5 no)	no			
06 326	Tree felling any species and type tree size category D sectional felling (5no to 10no)	no			
06 327	Tree felling any species and type tree size category D sectional felling (greater than 10no)	no			
06 328	Tree felling any species and type tree size category E sectional felling (less than 5 no)	no			
06 329	Tree felling any species and type tree size category E sectional felling (5no to 10no)	no			
06 330	Tree felling any species and type tree size category E sectional felling (greater than 10no)	no			
06 331	Tree felling any species and type tree size category F sectional felling (less than 5 no)	no			
06 332	Tree felling any species and type tree size category F sectional felling (5no to 10no)	no			
06 333	Tree felling any species and type tree size category F sectional felling (greater than 10no)	no			
06 334	Tree felling any species and type tree size category G sectional felling (less than 5 no)	no			
06 335	Tree felling any species and type tree size category G sectional felling (5no to 10no)	no			
06 336	Tree felling any species and type tree size category G sectional felling (greater than 10no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07	Stump Grinding, Stump Grubbing and Stump Killing Herbicide				
07 001	Stump grinding stump diameter not exceeding 300mm (less than 5 no)	no			
07 002	Stump grinding stump diameter not exceeding 300mm (5no to 10no)	no			
07 003	Stump grinding stump diameter not exceeding 300mm (greater than 10no)	no			
07 004	Stump grinding stump diameter exceeding 300mm not exceeding 450mm diameter (less than 5 no)	no			
07 005	Stump grinding stump diameter exceeding 300mm not exceeding 450mm diameter (5no to 10no)	no			
07 006	Stump grinding stump diameter exceeding 300mm not exceeding 450mm diameter (greater than 10no)	no			
07 007	Stump grinding stump diameter exceeding 450mm not exceeding 600mm diameter (less than 5 no)	no			
07 008	Stump grinding stump diameter exceeding 450mm not exceeding 600mm diameter (5no to 10no)	no			
07 009	Stump grinding stump diameter exceeding 450mm not exceeding 600mm diameter (greater than 10no)	no			
07 010	Stump grinding stump diameter exceeding 600mm not exceeding 900mm diameter (less than 5 no)	no			
07 011	Stump grinding stump diameter exceeding 600mm not exceeding 900mm diameter (5no to 10no)	no			
07 012	Stump grinding stump diameter exceeding 600mm not exceeding 900mm diameter (greater than 10no)	no			
07 013	Stump grubbing stump diameter not exceeding 300mm (less than 5 no)	no			
07 014	Stump grubbing stump diameter not exceeding 300mm (5no to 10no)	no			
07 015	Stump grubbing stump diameter not exceeding 300mm (greater than 10no)	no			
07 016	Stump grubbing stump diameter exceeding 300mm not exceeding 450mm diameter (less than 5 no)	no			
07 017	Stump grubbing stump diameter exceeding 300mm not exceeding 450mm diameter (5no to 10no)	no			
07 018	Stump grubbing stump diameter exceeding 300mm not exceeding 450mm diameter (greater than 10no)	no			
07 019	Stump grubbing stump diameter exceeding 450mm not exceeding 600mm diameter (less than 5 no)	no			
07 020	Stump grubbing stump diameter exceeding 450mm not exceeding 600mm diameter (5no to 10no)	no			
07 021	Stump grubbing stump diameter exceeding 450mm not exceeding 600mm diameter (greater than 10no)	no			
07 022	Stump grubbing stump diameter exceeding 600mm not exceeding 900mm diameter (less than 5 no)	no			
07 023	Stump grubbing stump diameter exceeding 600mm not exceeding 900mm diameter (5no to 10no)	no			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
07	Stump Grinding, Stump Grubbing and Stump Killing Herbicide	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 024	Stump grubbing stump diameter exceeding 600mm not exceeding 900mm diameter (greater than 10no)	no			
07 025	Stump killing herbicide stump diameter not exceeding 300mm (less than 5 no)	no			
07 026	Stump killing herbicide stump diameter not exceeding 300mm (5no to 10no)	no			
07 027	Stump killing herbicide stump diameter not exceeding 300mm (greater than 10no)	no			
07 028	Stump killing herbicide stump diameter exceeding 300mm not exceeding 450mm diameter (less than 5 no)	no			
07 029	Stump killing herbicide stump diameter exceeding 300mm not exceeding 450mm diameter (5no to 10no)	no			
07 030	Stump killing herbicide stump diameter exceeding 300mm not exceeding 450mm diameter (greater than 10no)	no			
07 031	Stump killing herbicide stump diameter exceeding 450mm not exceeding 600mm diameter (less than 5 no)	no			
07 032	Stump killing herbicide stump diameter exceeding 450mm not exceeding 600mm diameter (5no to 10no)	no			
07 033	Stump killing herbicide stump diameter exceeding 450mm not exceeding 600mm diameter (greater than 10no)	no			
07 034	Stump killing herbicide stump diameter exceeding 600mm not exceeding 900mm diameter (less than 5 no)	no			
07 035	Stump killing herbicide stump diameter exceeding 600mm not exceeding 900mm diameter (5no to 10no)	no			
07 036	Stump killing herbicide stump diameter exceeding 600mm not exceeding 900mm diameter (greater than 10no)	no			
08	Controls of Rabbits and Deer	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 001	Rabbit control within the highway boundary initial clearance and control within one month (less than 500m ²)	m ²			
08 002	Rabbit control within the highway boundary initial clearance and control within one month (500m ² to 5000m ²)	m ²			
08 003	Rabbit control within the highway boundary initial clearance and control within one month (greater than 5000m ²)	m ²			
08 004	Rabbit control within the highway boundary reclearance and control month 2 (less than 500m ²)	m ²			
08 005	Rabbit control within the highway boundary reclearance and control month 2 (500m ² to 5000m ²)	m ²			
08 006	Rabbit control within the highway boundary reclearance and control month 2 (greater than 5000m ²)	m ²			
08 007	Rabbit control within the highway boundary reclearance and control month 3 (less than 500m ²)	m ²			

SOUTH WEST UNIT

Series 3000 - Landscape and Ecology					
Item No	Item Description				
08	Controls of Rabbits and Deer	Unit	Rate (£) M	Rate (£) D	Rate (£) S
08 008	Rabbit control within the highway boundary reclearance and control month 3 (500m ² to 5000m ²)	m ²			
08 009	Rabbit control within the highway boundary reclearance and control month 3 (greater than 5000m ²)	m ²			
08 010	Rabbit control within the highway boundary reclearance and control month 4 (less than 500m ²)	m ²			
08 011	Rabbit control within the highway boundary reclearance and control month 4 (500m ² to 5000m ²)	m ²			
08 012	Rabbit control within the highway boundary reclearance and control month 4 (greater than 5000m ²)	m ²			
08 013	Rabbit control within the highway boundary reclearance and control month 5 (less than 500m ²)	m ²			
08 014	Rabbit control within the highway boundary reclearance and control month 5 (500m ² to 5000m ²)	m ²			
08 015	Rabbit control within the highway boundary reclearance and control month 5 (greater than 5000m ²)	m ²			
08 016	Rabbit control within the highway boundary reclearance and control month 6 (less than 500m ²)	m ²			
08 017	Rabbit control within the highway boundary reclearance and control month 6 (500m ² to 5000m ²)	m ²			
08 018	Rabbit control within the highway boundary reclearance and control month 6 (greater than 5000m ²)	m ²			
09	Watering	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 001	Water application to shrubs, Transplants and ornamental plots rate of 25 l/m ² (less than 100m ²)	m ²			
09 002	Water application to shrubs, Transplants and ornamental plots rate of 25 l/m ² (100m ² to 5000m ²)	m ²			
09 003	Water application to shrubs, Transplants and ornamental plots rate of 25 l/m ² (greater than 5000m ²)	m ²			
09 004	Water application to grassed areas rate of 15 l/m ² (less than 100m ²)	m ²			
09 005	Water application to grassed areas rate of 15 l/m ² (100m ² to 5000m ²)	m ²			
09 006	Water application to grassed areas rate of 15 l/m ² (greater than 5000m ²)	m ²			
09 007	Water application to hedge rate of 25 l/m ² (less than 100m)	m			
09 008	Water application to hedge rate of 25 l/m ² (100m to 5000m)	m			
09 009	Water application to hedge rate of 25 l/m ² (greater than 5000m)	m			
09 010	Water application to trees rate of 100 l/m ² (less than 10no)	no			
09 011	Water application to trees rate of 100 l/m ² (10no to 100no)	no			

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Series 3000 - Landscape and Ecology					
Item No	Item Description				
09	Watering	Unit	Rate (£) M	Rate (£) D	Rate (£) S
09 012	Water application to trees rate of 100 l/m ² (greater than 100no)	no			
10	Tree Guards, Tubes and Ties	Unit	Rate (£) M	Rate (£) D	Rate (£) S
10 001	Tree guards replacement missing/damaged (less than 50no)	no			
10 002	Tree guards replacement missing/damaged (50no to 500no)	no			
10 003	Tree guards replacement missing/damaged (greater than 500no)	no			
10 004	Tree guards removal (less than 50no)	no			
10 005	Tree guards removal (50no to 500no)	no			
10 006	Tree guards removal (greater than 500no)	no			
10 007	Tree guards removal to store off site (less than 50no)	no			
10 008	Tree guards removal to store off site (50no to 500no)	no			
10 009	Tree guards removal to store off site (greater than 500no)	no			
10 010	Tree guards removal from store and refix (less than 50no)	no			
10 011	Tree guards removal from store and refix (50no to 500no)	no			
10 012	Tree guards removal from store and refix (greater than 500no)	no			
10 013	Tree tubes replacement missing/damaged (less than 50no)	no			
10 014	Tree tubes replacement missing/damaged (50no to 500no)	no			
10 015	Tree tubes replacement missing/damaged (greater than 500no)	no			
10 016	Tree tubes removal (less than 50no)	no			
10 017	Tree tubes removal (50no to 500no)	no			
10 018	Tree tubes removal (greater than 500no)	no			
10 019	Tree tubes removal to store off site (less than 50no)	no			
10 020	Tree tubes removal to store off site (50no to 500no)	no			
10 021	Tree tubes removal to store off site (greater than 500no)	no			
10 022	Tree tubes removal from store and refix (less than 50no)	no			
10 023	Tree tubes removal from store and refix (50no to 500no)	no			
10 024	Tree tubes removal from store and refix (greater than 500no)	no			
10 025	Tree ties replacement missing/damaged (less than 50no)	no			
10 026	Tree ties replacement missing/damaged (50no to 500no)	no			
10 027	Tree ties replacement missing/damaged (greater than 500no)	no			
10 028	Tree ties removal (less than 50no)	no			
10 029	Tree ties removal (50no to 500no)	no			
10 030	Tree ties removal (greater than 500no)	no			
10 031	Tree ties removal to store off site (less than 50no)	no			
10 032	Tree ties removal to store off site (50no to 500no)	no			
10 033	Tree ties removal to store off site (greater than 500no)	no			
10 034	Tree ties removal from store and refix (less than 50no)	no			
10 035	Tree ties removal from store and refix (50no to 500no)	no			
10 036	Tree ties removal from store and refix (greater than 500no)	no			

SOUTH WEST UNIT

Series 3200 - Emergency Response					
Item No	Item Description				
01	Emergency Response	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Initial Emergency Response Resources during normal working hours	no			
01 002	Initial Emergency Response Resources outside normal working hours	no			
01 003	Additional hours for initial Emergency Response Operations during normal working hours	hr			
01 004	Additional hours for initial Emergency Response Operations outside normal working hours	hr			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description				
01	Rotary Coring of Existing Carriageway	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Rotary coring of existing flexible carriageway 100 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
01 002	Rotary coring of existing flexible carriageway 100 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
01 003	Rotary coring of existing flexible carriageway 100 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
01 004	Extra over rotary coring of existing flexible carriageway 100 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
01 005	Rotary coring of existing flexible carriageway 150 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
01 006	Rotary coring of existing flexible carriageway 150 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
01 007	Rotary coring of existing flexible carriageway 150 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
01 008	Extra over rotary coring of existing flexible carriageway 150 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
01 009	Rotary coring of existing concrete carriageway 100 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
01 010	Rotary coring of existing concrete carriageway 100 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
01 011	Rotary coring of existing concrete carriageway 100 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
01 012	Extra over coring of existing concrete carriageway 100 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
01 013	Rotary coring of existing concrete carriageway 150 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
01 014	Rotary coring of existing concrete carriageway 150 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
01 015	Rotary coring of existing concrete carriageway 150 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
01 016	Extra over coring of existing concrete carriageway 150 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02	Rotary Coring of Existing Structures	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Rotary coring of existing concrete structures 50 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 002	Rotary coring of existing concrete structures 50 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Rotary Coring of Existing Structures				
02 003	Rotary coring of existing concrete structures 50 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 004	Extra over coring of existing concrete structures 50 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 005	Rotary coring of existing concrete structures 75 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 006	Rotary coring of existing concrete structures 75 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 007	Rotary coring of existing concrete structures 75 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 008	Extra over coring of existing concrete structures 75 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 009	Rotary coring of existing concrete structures 100 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 010	Rotary coring of existing concrete structures 100 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 011	Rotary coring of existing concrete structures 100 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 012	Extra over coring of existing concrete structures 100 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 013	Rotary coring of existing concrete structures 150 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 014	Rotary coring of existing concrete structures 150 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 015	Rotary coring of existing concrete structures 150 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 016	Extra over coring of existing concrete structures 150 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 017	Rotary coring of existing brickwork structures 50 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 018	Rotary coring of existing brickwork structures 50 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 019	Rotary coring of existing brickwork structures 50 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 020	Extra over coring of existing brickwork structures 50 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Rotary Coring of Existing Structures				
02 021	Rotary coring of existing brickwork structures 75 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 022	Rotary coring of existing brickwork structures 75 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 023	Rotary coring of existing brickwork structures 75 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 024	Extra over coring of existing brickwork structures 75 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 025	Rotary coring of existing brickwork structures 100 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 026	Rotary coring of existing brickwork structures 100 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 027	Rotary coring of existing brickwork structures 100 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 028	Extra over coring of existing brickwork structures 100 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 029	Rotary coring of existing brickwork structures 150 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 030	Rotary coring of existing brickwork structures 150 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 031	Rotary coring of existing brickwork structures 150 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 032	Extra over coring of existing brickwork structures 150 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 033	Rotary coring of existing blockwork structures 50 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 034	Rotary coring of existing blockwork structures 50 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 035	Rotary coring of existing blockwork structures 50 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 036	Extra over coring of existing blockwork structures 50 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 037	Rotary coring of existing blockwork structures 75 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 038	Rotary coring of existing blockwork structures 75 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 039	Rotary coring of existing blockwork structures 75 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Rotary Coring of Existing Structures				
02 040	Extra over coring of existing blockwork structures 75 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 041	Rotary coring of existing blockwork structures 100 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 042	Rotary coring of existing blockwork structures 100 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 043	Rotary coring of existing blockwork structures 100 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 044	Extra over coring of existing blockwork structures 100 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 045	Rotary coring of existing blockwork structures 150 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 046	Rotary coring of existing blockwork structures 150 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 047	Rotary coring of existing blockwork structures 150 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 048	Extra over coring of existing blockwork structures 150 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 049	Rotary coring of existing stonework structures 50 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 050	Rotary coring of existing stonework structures 50 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 051	Rotary coring of existing stonework structures 50 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 052	Extra over coring of existing stonework structures 50 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 053	Rotary coring of existing stonework structures 75 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 054	Rotary coring of existing stonework structures 75 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 055	Rotary coring of existing stonework structures 75 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 056	Extra over coring of existing stonework structures 75 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 057	Rotary coring of existing stonework structures 100 mm diameter total depth not exceeding 150 mm (less than 5no)	no			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description				
02	Rotary Coring of Existing Structures	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 058	Rotary coring of existing stonework structures 100 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 059	Rotary coring of existing stonework structures 100 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 060	Extra over coring of existing stonework structures 100 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
02 061	Rotary coring of existing stonework structures 150 mm diameter total depth not exceeding 150 mm (less than 5no)	no			
02 062	Rotary coring of existing stonework structures 150 mm diameter total depth not exceeding 150 mm (5no to 20no)	no			
02 063	Rotary coring of existing stonework structures 150 mm diameter total depth not exceeding 150 mm (greater than 20no)	no			
02 064	Extra over coring of existing stonework structures 150 mm diameter total depth not exceeding 150mm for each increase in depth stage of 150mm or part thereof.	no			
03	Inspection Patches on Bridge Structures	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 001	Excavate inspection patches 0.25 square metres in area on bridge structure depth not exceeding 150 mm (less than 5no)	no			
03 002	Excavate inspection patches 0.25 square metres in area on bridge structure depth not exceeding 150 mm (5no to 20no)	no			
03 003	Excavate inspection patches 0.25 square metres in area on bridge structure depth not exceeding 150 mm (greater than 20no)	no			
03 004	Excavate inspection patches 0.25 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (less than 5no)	no			
03 005	Excavate inspection patches 0.25 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (5no to 20no)	no			
03 006	Excavate inspection patches 0.25 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
03 007	Excavate inspection patches 0.50 square metres in area on bridge structure depth not exceeding 150 mm (less than 5no)	no			
03 008	Excavate inspection patches 0.50 square metres in area on bridge structure depth not exceeding 150 mm (5no to 20no)	no			
03 009	Excavate inspection patches 0.50 square metres in area on bridge structure depth not exceeding 150 mm (greater than 20no)	no			
03 010	Excavate inspection patches 0.50 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (less than 5no)	no			
03 011	Excavate inspection patches 0.50 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (5no to 20no)	no			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description				
03	Inspection Patches on Bridge Structures	Unit	Rate (£) M	Rate (£) D	Rate (£) S
03 012	Excavate inspection patches 0.50 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
03 013	Reinstate inspection patches 0.25 square metres in area on bridge structure depth not exceeding 150 mm (less than 5no)	no			
03 014	Reinstate inspection patches 0.25 square metres in area on bridge structure depth not exceeding 150 mm (5no to 20no)	no			
03 015	Reinstate inspection patches 0.25 square metres in area on bridge structure depth not exceeding 150 mm (greater than 20no)	no			
03 016	Reinstate inspection patches 0.25 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (less than 5no)	no			
03 017	Reinstate inspection patches 0.25 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (5no to 20no)	no			
03 018	Reinstate inspection patches 0.25 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
03 019	Reinstate inspection patches 0.50 square metres in area on bridge structure depth not exceeding 150 mm (less than 5no)	no			
03 020	Reinstate inspection patches 0.50 square metres in area on bridge structure depth not exceeding 150 mm (5no to 20no)	no			
03 021	Reinstate inspection patches 0.50 square metres in area on bridge structure depth not exceeding 150 mm (greater than 20no)	no			
03 022	Reinstate inspection patches 0.50 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (less than 5no)	no			
03 023	Reinstate inspection patches 0.50 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (5no to 20no)	no			
03 024	Reinstate inspection patches 0.50 square metres in area on bridge structure exceeding 150mm but not exceeding 300mm (greater than 20no)	no			
04	Structural Investigations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
	Site Surveys/Tests				
04 001	Half cell potential survey (less than 20m ²)	m ²			
04 002	Half cell potential survey (20m ² to 100m ²)	m ²			
04 003	Half cell potential survey (greater than 100m ²)	m ²			
04 004	Cover survey (less than 20m ²)	m ²			
04 005	Cover survey (20m ² to 100m ²)	m ²			
04 006	Cover survey (greater than 100m ²)	m ²			
04 007	Delamination/soundness survey (less than 20m ²)	m ²			
04 008	Delamination/soundness survey (20m ² to 100m ²)	m ²			
04 009	Delamination/soundness survey (greater than 100m ²)	m ²			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description				
04	Structural Investigations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 010	Exposing reinforcement (less than 5m ²)	m ²			
04 011	Exposing reinforcement (5m ² to 20m ²)	m ²			
04 012	Exposing reinforcement (greater than 20m ²)	m ²			
04 013	Depth of carbonation test (less than 5no)	no			
04 014	Depth of carbonation test (5no to 20no)	no			
04 015	Depth of carbonation test (greater than 20no)	no			
04 016	Resistivity survey (less than 5no)	no			
04 017	Resistivity survey (5no to 20no)	no			
04 018	Resistivity survey (greater than 20no)	no			
04 019	Initial surface absorption test (less than 5no)	no			
04 020	Initial surface absorption test (5no to 20no)	no			
04 021	Initial surface absorption test (greater than 20no)	no			
04 022	Ultrasonic pulse velocity survey to abutments (less than 5no)	no			
04 023	Ultrasonic pulse velocity survey to abutments (5no to 20no)	no			
04 024	Ultrasonic pulse velocity survey to abutments (greater than 20no)	no			
04 025	Borescope survey (less than 5no)	no			
04 026	Borescope survey (5no to 20no)	no			
04 027	Borescope survey (greater than 20no)	no			
04 028	Endoscope survey (less than 5no)	no			
04 029	Endoscope survey (5no to 20no)	no			
04 030	Endoscope survey (greater than 20no)	no			
	Chemical Tests				
04 031	Acid soluble chloride content test (less than 5no)	no			
04 032	Acid soluble chloride content test (5no to 20no)	no			
04 033	Acid soluble chloride content test (greater than 20no)	no			
04 034	Water soluble chloride content test (less than 5no)	no			
04 035	Water soluble chloride content test (5no to 20no)	no			
04 036	Water soluble chloride content test (greater than 20no)	no			
04 037	Cement content test (less than 5no)	no			
04 038	Cement content test (5no to 20no)	no			
04 039	Cement content test (greater than 20no)	no			
04 040	Sulfate content test (less than 5no)	no			
04 041	Sulfate content test (5no to 20no)	no			
04 042	Sulfate content test (greater than 20no)	no			
04 043	Mix proportion test (less than 5no)	no			
04 044	Mix proportion test (5no to 20no)	no			
04 045	Mix proportion test (greater than 20no)	no			
04 046	Water/cement ratio test (less than 5no)	no			
04 047	Water/cement ratio test (5no to 20no)	no			
04 048	Water/cement ratio test (greater than 20no)	no			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description				
04	Structural Investigations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
04 049	Alkali content test (less than 5no)	no			
04 050	Alkali content test (5no to 20no)	no			
04 051	Alkali content test (greater than 20no)	no			
04 052	ASR samples test (less than 5no)	no			
04 053	ASR samples test (5no to 20no)	no			
04 054	ASR samples test (greater than 20no)	no			
	Physical Tests				
04 055	Visual examination of cores (less than 5no)	no			
04 056	Visual examination of cores (5no to 20no)	no			
04 057	Visual examination of cores (greater than 20no)	no			
04 058	Density and compressive strength test on cores (less than 5no)	no			
04 059	Density and compressive strength test on cores (5no to 20no)	no			
04 060	Density and compressive strength test on cores (greater than 20no)	no			
04 061	Permeability test (less than 5no)	no			
04 062	Permeability test (5no to 20no)	no			
04 063	Permeability test (greater than 20no)	no			
04 064	Aggregate grading test (less than 5no)	no			
04 065	Aggregate grading test (5no to 20no)	no			
04 066	Aggregate grading test (greater than 20no)	no			
04 067	Petrographic examination (less than 5no)	no			
04 068	Petrographic examination (5no to 20no)	no			
04 069	Petrographic examination (greater than 20no)	no			
04 070	Micro cracking assessment (less than 5no)	no			
04 071	Micro cracking assessment (5no to 20no)	no			
04 072	Micro cracking assessment (greater than 20no)	no			
04 073	Electron microscope examination (less than 5no)	no			
04 074	Electron microscope examination (5no to 20no)	no			
04 075	Electron microscope examination (greater than 20no)	no			
05	Falling Weight Deflectometer Tests	Unit	Rate (£) M	Rate (£) D	Rate (£) S
05 001	Falling Weight Deflectometer tests of carriageway (less than 25no)	no			
05 002	Falling Weight Deflectometer tests of carriageway (25no to 100no)	no			
05 003	Falling Weight Deflectometer tests of carriageway (greater than 100no)	no			
06	Dynamic Cone Penetrometer Tests	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 001	Dynamic cone penetrometer test of unbound carriageway subbase, capping layer, subgrade and verges to any depth (less than 5no)	no			
06 002	Dynamic cone penetrometer test of unbound carriageway subbase, capping layer, subgrade and verges to any depth (5no to 20no)	no			

SOUTH WEST UNIT

Series 3300 - Site Investigations					
Item No	Item Description				
06	Dynamic Cone Penetrometer Tests	Unit	Rate (£) M	Rate (£) D	Rate (£) S
06 003	Dynamic cone penetrometer test of unbound carriageway subbase, capping layer, subgrade and verges to any depth (greater than 20no)	no			
07	Trial Holes	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 001	Trial holes in flexible paved area	m ³			
07 002	Trial holes in flexible paved area by hand	m ³			
07 003	Trial holes in concrete paved area	m ³			
07 004	Trial holes in concrete paved area by hand	m ³			
07 005	Trial hole in unpaved area	m ³			
07 006	Trial hole in unpaved area by hand	m ³			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Surface Preparation				
01 001	Surface preparation to general surfaces by abrading to remove unsound paint down to sound paint (less than 10 m ²)	m ²			
01 002	Surface preparation to general surfaces by abrading to remove unsound paint down to sound paint (10 m ² to 50 m ²)	m ²			
01 003	Surface preparation to general surfaces by abrading to remove unsound paint down to sound paint (greater than 50m ²)	m ²			
01 004	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to clean steel (less than 10 m ²)	m ²			
01 005	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to clean steel (10 m ² to 50 m ²)	m ²			
01 006	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to clean steel (greater than 50m ²)	m ²			
01 007	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (less than 10 m ²)	m ²			
01 008	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (10 m ² to 50 m ²)	m ²			
01 009	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (greater than 50m ²)	m ²			
01 010	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (less than 10 m ²)	m ²			
01 011	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (10 m ² to 50 m ²)	m ²			
01 012	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (greater than 50m ²)	m ²			
01 013	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to bright steel (less than 10 m ²)	m ²			
01 014	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to bright steel (10 m ² to 50 m ²)	m ²			
01 015	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to bright steel (greater than 50m ²)	m ²			
01 016	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to sound metal coating (less than 10 m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Surface Preparation				
01 017	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to sound metal coating (10 m ² to 50 m ²)	m ²			
01 018	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to sound metal coating (greater than 50m ²)	m ²			
01 019	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to bright metal coating (less than 10 m ²)	m ²			
01 020	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to bright metal coating (10 m ² to 50 m ²)	m ²			
01 021	Surface preparation to general surfaces by combined wet/dry blast cleaning to remove all paint down to bright metal coating (greater than 50m ²)	m ²			
01 022	Surface preparation to parapet by abrading to remove unsound paint down to sound paint (less than 10 m ²)	m ²			
01 023	Surface preparation to parapet by abrading to remove unsound paint down to sound paint (10 m ² to 50 m ²)	m ²			
01 024	Surface preparation to parapet by abrading to remove unsound paint down to sound paint (greater than 50m ²)	m ²			
01 025	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to clean steel (less than 10 m ²)	m ²			
01 026	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to clean steel (10 m ² to 50 m ²)	m ²			
01 027	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to clean steel (greater than 50m ²)	m ²			
01 028	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (less than 10 m ²)	m ²			
01 029	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (10 m ² to 50 m ²)	m ²			
01 030	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (greater than 50m ²)	m ²			
01 031	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (less than 10 m ²)	m ²			
01 032	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (10 m ² to 50 m ²)	m ²			
01 033	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (greater than 50m ²)	m ²			
01 034	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to bright steel (less than 10 m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01	Surface Preparation				
01 035	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to bright steel (10 m ² to 50 m ²)	m ²			
01 036	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to bright steel (greater than 50m ²)	m ²			
01 037	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to sound metal coating (less than 10 m ²)	m ²			
01 038	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to sound metal coating (10 m ² to 50 m ²)	m ²			
01 039	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to sound metal coating (greater than 50m ²)	m ²			
01 040	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to bright metal coating (less than 10 m ²)	m ²			
01 041	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to bright metal coating (10 m ² to 50 m ²)	m ²			
01 042	Surface preparation to parapet by combined wet/dry blast cleaning to remove all paint down to bright metal coating (greater than 50m ²)	m ²			
01 043	Surface preparation to lighting column by abrading to remove unsound paint down to sound paint (less than 10 m ²)	m ²			
01 044	Surface preparation to lighting column by abrading to remove unsound paint down to sound paint (10 m ² to 50 m ²)	m ²			
01 045	Surface preparation to lighting column by abrading to remove unsound paint down to sound paint (greater than 50m ²)	m ²			
01 046	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to clean steel (less than 10 m ²)	m ²			
01 047	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to clean steel (10 m ² to 50 m ²)	m ²			
01 048	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to clean steel (greater than 50m ²)	m ²			
01 049	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (less than 10 m ²)	m ²			
01 050	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (10 m ² to 50 m ²)	m ²			
01 051	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to Sa 2 quality steel (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description				
01	Surface Preparation	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 052	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (less than 10 m ²)	m ²			
01 053	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (10 m ² to 50 m ²)	m ²			
01 054	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to St 3 quality steel (greater than 50m ²)	m ²			
01 055	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to bright steel (less than 10 m ²)	m ²			
01 056	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to bright steel (10 m ² to 50 m ²)	m ²			
01 057	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to bright steel (greater than 50m ²)	m ²			
01 058	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to sound metal coating (less than 10 m ²)	m ²			
01 059	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to sound metal coating (10 m ² to 50 m ²)	m ²			
01 060	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to sound metal coating (greater than 50m ²)	m ²			
01 061	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to bright metal coating (less than 10 m ²)	m ²			
01 062	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to bright metal coating (10 m ² to 50 m ²)	m ²			
01 063	Surface preparation to lighting column by combined wet/dry blast cleaning to remove all paint down to bright metal coating (greater than 50m ²)	m ²			
02	Protective System	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02 001	Protective system Type I(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Protective System				
02 002	Protective system Type I(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 003	Protective system Type I(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 004	Protective system Type I(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 005	Protective system Type I(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 006	Protective system Type I(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 007	Protective system Type I(M)3 to general surfaces prepared down to sound paint (less than 10 m ²)	m ²			
02 008	Protective system Type I(M)3 to general surfaces prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 009	Protective system Type I(M)3 to general surfaces prepared down to sound paint (greater than 50m ²)	m ²			
02 010	Protective system Type I(M)4 to general surfaces prepared down to sound paint (less than 10 m ²)	m ²			
02 011	Protective system Type I(M)4 to general surfaces prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 012	Protective system Type I(M)4 to general surfaces prepared down to sound paint (greater than 50m ²)	m ²			
02 013	Protective system Type II(M)1 to general surfaces prepared down to clean steel or bright steel (less than 10 m ²)	m ²			
02 014	Protective system Type II(M)1 to general surfaces prepared down to clean steel or bright steel (10 m ² to 50 m ²)	m ²			
02 015	Protective system Type II(M)1 to general surfaces prepared down to clean steel or bright steel (greater than 50m ²)	m ²			
02 016	Protective system Type II(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 017	Protective system Type II(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 018	Protective system Type II(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 019	Protective system Type II(M)3 to general surfaces prepared down to sound paint (less than 10 m ²)	m ²			
02 020	Protective system Type II(M)3 to general surfaces prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 021	Protective system Type II(M)3 to general surfaces prepared down to sound paint (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Protective System				
02 022	Protective system Type II(M)4 to general surfaces prepared down to sound paint (less than 10 m ²)	m ²			
02 023	Protective system Type II(M)4 to general surfaces prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 024	Protective system Type II(M)4 to general surfaces prepared down to sound paint (greater than 50m ²)	m ²			
02 025	Protective system Type III(M)1 to general surfaces prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 026	Protective system Type III(M)1 to general surfaces prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 027	Protective system Type III(M)1 to general surfaces prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 028	Protective system Type III(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 029	Protective system Type III(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 030	Protective system Type III(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 031	Protective system Type IV(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			
02 032	Protective system Type IV(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 033	Protective system Type IV(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 034	Protective system Type V(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			
02 035	Protective system Type V(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 036	Protective system Type V(M)1 to general surfaces prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 037	Protective system Type V(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 038	Protective system Type V(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 039	Protective system Type V(M)2 to general surfaces prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Protective System				
02 040	Protective system Type V(M)3 to general surfaces prepared down to sound paint (less than 10 m ²)	m ²			
02 041	Protective system Type V(M)3 to general surfaces prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 042	Protective system Type V(M)3 to general surfaces prepared down to sound paint (greater than 50m ²)	m ²			
02 043	Protective system Type I(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			
02 044	Protective system Type I(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 045	Protective system Type I(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 046	Protective system Type I(M)2 to parapet prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 047	Protective system Type I(M)2 to parapet prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 048	Protective system Type I(M)2 to parapet prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 049	Protective system Type I(M)3 to parapet prepared down to sound paint (less than 10 m ²)	m ²			
02 050	Protective system Type I(M)3 to parapet prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 051	Protective system Type I(M)3 to parapet prepared down to sound paint (greater than 50m ²)	m ²			
02 052	Protective system Type I(M)4 to parapet prepared down to sound paint (less than 10 m ²)	m ²			
02 053	Protective system Type I(M)4 to parapet prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 054	Protective system Type I(M)4 to parapet prepared down to sound paint (greater than 50m ²)	m ²			
02 055	Protective system Type II(M)1 to parapet prepared down to clean steel or bright steel (less than 10 m ²)	m ²			
02 056	Protective system Type II(M)1 to parapet prepared down to clean steel or bright steel (10 m ² to 50 m ²)	m ²			
02 057	Protective system Type II(M)1 to parapet prepared down to clean steel or bright steel (greater than 50m ²)	m ²			
02 058	Protective system Type II(M)2 to parapet prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Protective System				
02 059	Protective system Type II(M)2 to parapet prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 060	Protective system Type II(M)2 to parapet prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 061	Protective system Type II(M)3 to parapet prepared down to sound paint (less than 10 m ²)	m ²			
02 062	Protective system Type II(M)3 to parapet prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 063	Protective system Type II(M)3 to parapet prepared down to sound paint (greater than 50m ²)	m ²			
02 064	Protective system Type II(M)4 to parapet prepared down to sound paint (less than 10 m ²)	m ²			
02 065	Protective system Type II(M)4 to parapet prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 066	Protective system Type II(M)4 to parapet prepared down to sound paint (greater than 50m ²)	m ²			
02 067	Protective system Type III(M)1 to parapet prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 068	Protective system Type III(M)1 to parapet prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 069	Protective system Type III(M)1 to parapet prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 070	Protective system Type III(M)2 to parapet prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 071	Protective system Type III(M)2 to parapet prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 072	Protective system Type III(M)2 to parapet prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 073	Protective system Type IV(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			
02 074	Protective system Type IV(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 075	Protective system Type IV(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 076	Protective system Type V(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Protective System				
02 077	Protective system Type V(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 078	Protective system Type V(M)1 to parapet prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 079	Protective system Type V(M)2 to parapet prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 080	Protective system Type V(M)2 to parapet prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 081	Protective system Type V(M)2 to parapet prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 082	Protective system Type V(M)3 to parapet prepared down to sound paint (less than 10 m ²)	m ²			
02 083	Protective system Type V(M)3 to parapet prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 084	Protective system Type V(M)3 to parapet prepared down to sound paint (greater than 50m ²)	m ²			
02 085	Protective system Type I(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			
02 086	Protective system Type I(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 087	Protective system Type I(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 088	Protective system Type I(M)2 to lighting column prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 089	Protective system Type I(M)2 to lighting column prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 090	Protective system Type I(M)2 to lighting column prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 091	Protective system Type I(M)3 to lighting column prepared down to sound paint (less than 10 m ²)	m ²			
02 092	Protective system Type I(M)3 to lighting column prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 093	Protective system Type I(M)3 to lighting column prepared down to sound paint (greater than 50m ²)	m ²			
02 094	Protective system Type I(M)4 to lighting column prepared down to sound paint (less than 10 m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Protective System				
02 095	Protective system Type I(M)4 to lighting column prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 096	Protective system Type I(M)4 to lighting column prepared down to sound paint (greater than 50m ²)	m ²			
02 097	Protective system Type II(M)1 to lighting column prepared down to clean steel or bright steel (less than 10 m ²)	m ²			
02 098	Protective system Type II(M)1 to lighting column prepared down to clean steel or bright steel (10 m ² to 50 m ²)	m ²			
02 099	Protective system Type II(M)1 to lighting column prepared down to clean steel or bright steel (greater than 50m ²)	m ²			
02 100	Protective system Type II(M)2 to lighting column prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 101	Protective system Type II(M)2 to lighting column prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 102	Protective system Type II(M)2 to lighting column prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 103	Protective system Type II(M)3 to lighting column prepared down to sound paint (less than 10 m ²)	m ²			
02 104	Protective system Type II(M)3 to lighting column prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 105	Protective system Type II(M)3 to lighting column prepared down to sound paint (greater than 50m ²)	m ²			
02 106	Protective system Type II(M)4 to lighting column prepared down to sound paint (less than 10 m ²)	m ²			
02 107	Protective system Type II(M)4 to lighting column prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 108	Protective system Type II(M)4 to lighting column prepared down to sound paint (greater than 50m ²)	m ²			
02 109	Protective system Type III(M)1 to lighting column prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 110	Protective system Type III(M)1 to lighting column prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 111	Protective system Type III(M)1 to lighting column prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 112	Protective system Type III(M)2 to lighting column prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 113	Protective system Type III(M)2 to lighting column prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 114	Protective system Type III(M)2 to lighting column prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 5000 - Maintenance Painting of Steelwork					
Item No	Item Description	Unit	Rate (£) M	Rate (£) D	Rate (£) S
02	Protective System				
02 115	Protective system Type IV(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			
02 116	Protective system Type IV(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 117	Protective system Type IV(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 118	Protective system Type V(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (less than 10 m ²)	m ²			
02 119	Protective system Type V(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (10 m ² to 50 m ²)	m ²			
02 120	Protective system Type V(M)1 to lighting column prepared down to clean steel, Sa 2 quality steel, St 3 quality steel or bright steel (greater than 50m ²)	m ²			
02 121	Protective system Type V(M)2 to lighting column prepared down to sound metal coating or bright metal coating (less than 10 m ²)	m ²			
02 122	Protective system Type V(M)2 to lighting column prepared down to sound metal coating or bright metal coating (10 m ² to 50 m ²)	m ²			
02 123	Protective system Type V(M)2 to lighting column prepared down to sound metal coating or bright metal coating (greater than 50m ²)	m ²			
02 124	Protective system Type V(M)3 to lighting column prepared down to sound paint (less than 10 m ²)	m ²			
02 125	Protective system Type V(M)3 to lighting column prepared down to sound paint (10 m ² to 50 m ²)	m ²			
02 126	Protective system Type V(M)3 to lighting column prepared down to sound paint (greater than 50m ²)	m ²			

SOUTH WEST UNIT

Series 6100 - Management Inspection and Cyclic Maintenance Operations			
Item No	Item Description		
—	Part I Management Inspection and Cyclic Maintenance Operations	Unit	Rate (£)
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01	Schedule 3 - Administration Procedures for the Operations	Unit	Rate (£)
01 001	Schedule 3 Part 4 - Consultation, Liaison and Co-ordination	month	
01 002	Schedule 3 Part 5 - Contracts in Progress an Outwith Operating Company Arrangements	month	
01 003	Schedule 3 Part 6 - Correspondence, Enquiries and Complaints	month	
01 004	Schedule 3 Part 7 - Customer Contact Service	month	
01 005	Schedule 3 Part 7 - Network Customer Information Signs	no	
01 006	Schedule 3 Part 7 - Information leaflet	item	
01 007	Schedule 3 Part 8 - National Driver Information and Control System (NADICS)	month	
01 008	Schedule 3 Part 9 - Statutory Functions	month	
02	Schedule 4 - Contract Control and Management of the Operations	Unit	Rate (£)
02 001	Schedule 4 Part 1 - Programme and Budget Preparation	month	
02 002	Schedule 4 Part 2 - Provide Contract Control and Management System	item	
02 003	Schedule 4 Part 2 - Contract Control and Management System	month	
02 004	Schedule 4 Part 3 - Scottish Executive Road Information System	month	
02 005	Schedule 4 Part 4 - Electrical Energy	month	
02 006	Schedule 4 Part 5 - Damages	month	
02 007	Schedule 4 Part 5 - Damage to Crown Property Costing Less than or Equal to £10,000 to Repair or Replace and Clear	month	
03	Schedule 5 - Quality Management System and Documentation for the Operations	Unit	Rate (£)
03 001	Schedule 5 Part 1 - Quality Management System	month	
03 002	Schedule 5 Part 2 - Records and Information and Communications Technology	month	
03 003	Schedule 5 Part 3 - Reporting Requirements	month	
03 004	Schedule 5 Part 4 - Core Management Team and Key Staff	month	
03 005	Schedule 5 Part 4 - Operating Company Central Office	month	
03 006	Schedule 5 Part 4 - Sub-offices Depots and the like	month	
03 007	Schedule 5 Part 4 - Material Stocks	month	
03 008	Schedule 5 Part 4 - Communications Systems	month	
03 009	Schedule 5 Part 4 - Access to Operating Company Central Office Sub-offices Depots and the like	month	
03 010	Schedule 5 Part 4 - Access to Works	month	
03 011	Schedule 5 Part 6 - Audits by the Performance Audit Group	month	

SOUTH WEST UNIT

Series 6100 - Management Inspection and Cyclic Maintenance Operations			
Item No	Item Description		
04	Schedule 6 - Design Procurement and Certification for the Operations	Unit	Rate (£)
04 001	Schedule 6 Part 1 - Design Procurement and Certification of Operations and Works	month	
04 002	Schedule 6 Part 2 - Construction (Design and Management) Regulations 1994	month	
04 003	Schedule 6 Part 3 - Road Safety Audits	month	
05	Schedule 7 - Maintenance of Operations	Unit	Rate (£/percent)
05 001	Road Maintenance and Management System	month	
05 002	Inspections Safety Patrols	month	
05 003	Hazard Notices and Observations Identified by Performance Audit Group	month	
05 004	Carriageway	month	
05 005	Pedestrian and Cycle Facilities	month	
05 006	Covers Gratings and Frames	month	
05 007	Kerbs and Edgings	month	
05 008	Linear Drainage Systems	month	
05 009	Gullies Catchpits Soakaways and Oil Separators	month	
05 010	Drainage Grips	month	
05 011	Ditches	month	
05 012	Filter Material	month	
05 013	Drainage Structures	month	
05 014	Balancing Ponds	month	
05 015	Ancillary Drainage Items	month	
05 016	Communications and Miscellaneous Equipment	month	
05 017	Geotechnical Assets	month	
05 018	Grass Bulbs and Wildflowers Areas	month	
05 019	Adjustment to monthly sum of Grass Bulbs and Wildflower Areas for high frequency grass cutting.	m ² /month	
05 020	Adjustment to monthly sum of Grass Bulbs and Wildflower Areas for medium frequency grass cutting.	m ² /month	
05 021	Adjustment to monthly sum of Grass Bulbs and Wildflower Areas for low frequency grass cutting.	m ² /month	
05 022	Adjustment to monthly sum of Grass Bulbs and Wildflower Areas for minimal frequency grass cutting.	m ² /month	
05 023	Adjustment to monthly sum of Grass Bulbs and Wildflower Areas for ornamental shrub bed requiring high frequency maintenance.	m ² /month	
05 024	Adjustment to monthly sum of Grass Bulbs and Wildflower Areas for ornamental shrub bed requiring medium frequency maintenance.	m ² /month	
05 025	Adjustment to monthly sum of Grass Bulbs and Wildflower Areas for ornamental shrub bed requiring low frequency maintenance.	m ² /month	

SOUTH WEST UNIT

Series 6100 - Management Inspection and Cyclic Maintenance Operations				
Item No	Item Description			
05	Schedule 7 - Maintenance of Operations		Unit	Rate (£/percent)
05 026	Additional to monthly sum of Grass Bulbs and Wildflower Areas for single cut for high frequency grass cutting.		m ²	
05 027	Additional to monthly sum of Grass Bulbs and Wildflower Areas for single cut for medium frequency grass cutting.		m ²	
05 028	Additional to monthly sum of Grass Bulbs and Wildflower Areas for single cut for low frequency grass cutting.		m ²	
05 029	Additional to monthly sum of Grass Bulbs and Wildflower Areas for single cut for minimal frequency grass cutting.		m ²	
05 030	Additional to monthly sum of Grass Bulbs and Wildflower Areas for single visit to ornamental shrub bed requiring high frequency maintenance.		m ²	
05 031	Additional to monthly sum of Grass Bulbs and Wildflower Areas for single visit to ornamental shrub bed requiring medium frequency maintenance.		m ²	
05 032	Additional to monthly sum of Grass Bulbs and Wildflower Areas for single visit to ornamental shrub bed requiring low frequency maintenance.		m ²	
05 033	Established Trees and Shrubs		month	
05 034	Waterbodies		month	
05 035	Special Ecological Measures		month	
05 036	Litter and Refuse		month	
05 037	Removal of Dead Animals		month	
05 038	Road Restraint Systems (Vehicle)		month	
05 039	Road Restraint Systems (Pedestrian)		month	
05 040	Fences, Walls, Screens and Noise Barriers		month	
05 041	Road Markings		month	
05 042	Road Studs		month	
05 043	Road Traffic Signs		month	
05 044	Road Traffic Signals		month	
05 045	Road Lighting		month	
05 046	Ice Sensors		month	
05 047	Arrester Beds		month	
05 048	Snow poles, snow gates, snow fences and snow and ice hidden message signs		month	
05 049	Traffic Control Barriers		month	
05 050	Removal of Graffiti		month	
05 051	Schedule 7 Part 2 - Winter Service Operations		month	
05 052	Adjustment on item 05.051 Winter Service Operations for the use of Pre-wetted Salt		month	
05 053	Reconciliation of Payments in accordance with Annex 7 to Schedule 1 - Factor "k"		%	

SOUTH WEST UNIT

Series 6100 - Management Inspection and Cyclic Maintenance Operations					
Item No	Item Description				
05	Schedule 7 - Maintenance of Operations		Unit	Rate (£/percent)	
05 054	Schedule 7 Part 3 - Emergency Response		month		
05 055	Schedule 7 Part 4 - Traffic Safety and Management		month		
05 056	Schedule 7 Part 5 - Landscape Development Plan and Report		month		
05 057	Schedule 7 Part 6 - New Roads and Street Works Act 1991		month		
05 058	Schedule 7 Part 7 - Management and Maintenance of Structures		month		
05 059	Schedule 7 Part 8 - Structures with Particular Requirements		month		
05 060	Schedule 7 Part 9 - Severe Weather Services		month		
05 061	Schedule 7 Part 10 - Incident Support Service		month		
05 062	Adjustment on item 05/061 Incident Support Service for each additional Incident Support Team		team/month		
06	Schedule 8 - Technical Studies and Advice in Connection with the Operations		Unit	Rate (£)	
06 001	Schedule 8 Part 1 - Abnormal Indivisible Load Routeing		month		
06 002	Schedule 8 Part 2 - Development Control		month		
06 003	Schedule 8 Part 3 - Road Safety and Accident Investigation and Prevention		month		
06 004	Schedule 8 Part 4 - Traffic Counting Duties		month		
06 005	Schedule 8 Part 5 - Signing		month		
	Part II Management Inspection and Cyclic Maintenance Operations				
	The following items are excess but not limited to the items in Part I of this Series and are subject to an Order by the Director				
07	Cyclic Maintenance Operations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
	Road Restraint Systems				
07 001	Re-tensioning single sided safety barrier	m			
07 002	Re-tensioning double sided safety barrier	m			
07 003	Re-tensioning wire rope safety barrier	m			
	Drainage				
07 004	Low pressure high volume jetting of existing piped drain not exceeding 225mm diameter	m			
07 005	Low pressure high volume jetting of existing piped drain exceeding 225mm but not exceeding 375mm diameter	m			
07 006	Low pressure high volume jetting of existing piped drain exceeding 375mm but not exceeding 600mm diameter	m			
07 007	Low pressure high volume jetting of existing combined drainage and kerb system any diameter	m			
07 008	Low pressure high volume jetting of existing linear drainage channel system any type	m			
07 009	Extra over low pressure high volume jetting of existing piped drain not exceeding 225mm diameter for use of root cutter	m			

SOUTH WEST UNIT

Series 6100 - Management Inspection and Cyclic Maintenance Operations					
Item No	Item Description				
07	Cyclic Maintenance Operations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 010	Extra over low pressure high volume jetting of existing piped drain exceeding 225mm but not exceeding 375mm diameter for use of root cutter	m			
07 011	Extra over low pressure high volume jetting of existing piped drain exceeding 375mm but not exceeding 600mm diameter for use of root cutter	m			
07 012	Extra over low pressure high volume jetting of existing combined drainage and kerb system any diameter for use of root cutter	m			
07 013	Extra over low pressure high volume jetting of existing linear drainage channel system any type for use of root cutter	m			
	Cleaning of Street Furniture				
07 014	Cleaning of sign faces not exceeding 0.5m ² in area	no			
07 015	Cleaning of sign faces not exceeding 0.5m ² in area on gantry	no			
07 016	Cleaning of sign faces exceeding 0.5m ² not exceeding 1.0m ² in area	no			
07 017	Cleaning of sign faces exceeding 0.5m ² not exceeding 1.0m ² in area on gantry	no			
07 018	Cleaning of sign faces exceeding 1.0m ² not exceeding 2.0m ² in area	no			
07 019	Cleaning of sign faces exceeding 1.0m ² not exceeding 2.0m ² in area on gantry	no			
07 020	Cleaning of sign faces exceeding 2.0m ² not exceeding 5.0m ² in area	no			
07 021	Cleaning of sign faces exceeding 2.0m ² not exceeding 5.0m ² in area on gantry	no			
07 022	Cleaning of sign faces exceeding 5.0m ² not exceeding 10.0m ² in area	no			
07 023	Cleaning of sign faces exceeding 5.0m ² not exceeding 10.0m ² in area on gantry	no			
07 024	Cleaning of sign faces exceeding 10.0m ² not exceeding 20.0m ² in area	no			
07 025	Cleaning of sign faces exceeding 10.0m ² not exceeding 20.0m ² in area on gantry	no			
07 026	Cleaning of marker post	no			
07 027	Cleaning of hazard post	no			
07 028	Cleaning of ECP cylinder	no			
07 029	Cleaning of bollard	no			
07 030	Cleaning of refuge beacon	no			
07 031	Cleaning of painted safety fences	m			
	Landscape Maintenance				
07 032	Grass cutting in close mown areas	m ²			
07 033	Grass cutting in amenity areas	m ²			
07 034	Grass cutting in banks and ditches	m ²			
07 035	Grass cutting in highway verge in 1.2m wide swathe cut	km			

SOUTH WEST UNIT

Series 6100 - Management Inspection and Cyclic Maintenance Operations					
Item No	Item Description				
07	Cyclic Maintenance Operations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 036	Grass cutting in highway verge in selected full width cuts	m ²			
07 037	Trimming edges of grass in close mown areas	m			
07 038	Trimming edges of grass in amenity areas	m			
07 039	Reforming edges of grass in close mown areas	m			
07 040	Reforming edges of grass in amenity areas	m			
	Hedge Trimming				
07 041	Trimming hedges less than 2.0m high one side and top	m			
07 042	Trimming hedges over 2.0m high one side and top	m			
07 043	Trimming hedges less than 2.0m high both sides and top	m			
07 044	Trimming hedges over 2.0m high both sides and top	m			
07 045	Trimming hedges large leafed evergreen less than 2.0m high one side and top	m			
07 046	Trimming hedges large leafed evergreen over 2.0m high one side and top	m			
07 047	Trimming hedges large leafed evergreen less than 2.0m high both sides and top	m			
07 048	Trimming hedges large leafed evergreen over 2.0m high both sides and top	m			
	Road Cleaning and Clearance				
07 049	Clean carriageway	km			
07 050	Clean hard shoulder	km			
07 051	Clean nearside channel	km			
07 052	Clean offside channel	km			
07 053	Clean roundabout channel	km			
07 054	Clean central reserve	km			
07 055	Clean footways/cycleways	km			
07 056	Remove animal carcasses and single objects from verges	no			
07 057	Remove animal carcasses and single objects from central reserves	no			
07 058	Remove animal carcasses and single objects from carriageways	no			
07 059	Remove animal carcasses and single objects from other areas	no			
	Litter Clearance				
07 060	Keeping land clear of litter and refuse from grassed areas, grade C to B	km			
07 061	Keeping land clear of litter and refuse from grassed areas, grade D to B	km			
07 062	Keeping land clear of litter and refuse from central reserves, grade C to B	km			
07 063	Keeping land clear of litter and refuse from central reserves, grade D to B	km			
07 064	Keeping land clear of litter and refuse from hard surfaced areas (traffic lanes), grade C to B	km			

SOUTH WEST UNIT

Series 6100 - Management Inspection and Cyclic Maintenance Operations					
Item No	Item Description				
07	Cyclic Maintenance Operations	Unit	Rate (£) M	Rate (£) D	Rate (£) S
07 065	Keeping land clear of litter and refuse from hard surfaced areas (traffic lanes), grade D to B	km			
07 066	Keeping land clear of litter and refuse from hard surfaced areas (non-trafficked surfaces), grade C to B	km			
07 067	Keeping land clear of litter and refuse from hard surfaced areas (non-trafficked surfaces), grade D to B	km			

SOUTH WEST UNIT

Series 6200 - Professional Services Rates			
Item No	Item Description		
01	Professional Services Rates - On, adjacent or associated with a Trunk Road	Unit	Rate (£)
01 001	Management category - Scheme manager (on, adjacent or associated with a Trunk Road)	hr	
01 002	Engineering category - senior project engineer (on, adjacent or associated with a Trunk Road)	hr	
01 003	Engineering category - structural engineer (on, adjacent or associated with a Trunk Road)	hr	
01 004	Engineering category - roads engineer (on, adjacent or associated with a Trunk Road)	hr	
01 005	Engineering category - graduate engineer (on, adjacent or associated with a Trunk Road)	hr	
01 006	Engineering category - technician (on, adjacent or associated with a Trunk Road)	hr	
01 007	Traffic measurement and economics category - principal specialist (on, adjacent or associated with a Trunk Road)	hr	
01 008	Traffic measurement and economics category - senior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 009	Traffic measurement and economics category - specialist (on, adjacent or associated with a Trunk Road)	hr	
01 010	Traffic measurement and economics category - junior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 011	Geotechnical category - principal specialist (on, adjacent or associated with a Trunk Road)	hr	
01 012	Geotechnical category - senior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 013	Geotechnical category - specialist (on, adjacent or associated with a Trunk Road)	hr	
01 014	Geotechnical category - junior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 015	Topographical category - principal specialist (on, adjacent or associated with a Trunk Road)	hr	
01 016	Topographical category - senior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 017	Topographical category - specialist (on, adjacent or associated with a Trunk Road)	hr	
01 018	Topographical category - junior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 019	Environmental category - principal specialist (on, adjacent or associated with a Trunk Road)	hr	
01 020	Environmental category - senior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 021	Environmental category - specialist (on, adjacent or associated with a Trunk Road)	hr	

SOUTH WEST UNIT

Series 6200 - Professional Services Rates			
Item No	Item Description		
01	Professional Services Rates - On, adjacent or associated with a Trunk Road	Unit	Rate (£)
01 022	Environmental category - junior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 023	Landscaping category - principal specialist (on, adjacent or associated with a Trunk Road)	hr	
01 024	Landscaping category - senior specialist (on, adjacent or associated with a Trunk Road)	hr	
01 025	Landscaping category - specialist (on, adjacent or associated with a Trunk Road)	hr	
01 026	Landscaping category - junior specialist (on, adjacent or associated with a Trunk Road)	hr	
02	Professional Services Rates - At Locations other than on, adjacent or associated with a Trunk Road	Unit	Rate (£)
02 001	Management category - Scheme manager (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 002	Engineering category - senior project engineer (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 003	Engineering category - structural engineer (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 004	Engineering category - roads engineer (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 005	Engineering category - graduate engineer (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 006	Engineering category - technician (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 007	Traffic measurement and economics category - principal specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 008	Traffic measurement and economics category - senior specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 009	Traffic measurement and economics category - specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 010	Traffic measurement and economics category - junior specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 011	Geotechnical category - principal specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 012	Geotechnical category - senior specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 013	Geotechnical category - specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	
02 014	Geotechnical category - junior specialist (at locations other than on, adjacent or associated with a Trunk Road)	hr	

SOUTH WEST UNIT

Series 6200 - Professional Services Rates				
Item No	Item Description			
02	Professional Services Rates - At Locations other than on, adjacent or associated with a Trunk Road		Unit	Rate (£)
02 015	Topographical category - principal specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 016	Topographical category - senior specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 017	Topographical category - specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 018	Topographical category - junior specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 019	Environmental category - principal specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 020	Environmental category - senior specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 021	Environmental category - specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 022	Environmental category - junior specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 023	Landscaping category - principal specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 024	Landscaping category - senior specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 025	Landscaping category - specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	
02 026	Landscaping category - junior specialist (at locations other than on, adjacent or associated with a Trunk Road)		hr	

SOUTH WEST UNIT

Series 6300 - Payment for the Procurement and Supervision of Works Contracts			
Item No	Item Description		
01	Procurement of Works Contracts	Unit	Rate (percent)
01 001	Percentage addition to Works Contracts cost to cover the procurement of roadworks Works Contracts cost band not more than £250,000.	%	
01 002	Percentage addition to Works Contracts cost to cover the procurement of roadworks Works Contracts cost band £250,001 to £500,000	%	
01 003	Percentage addition to Works Contracts cost to cover the procurement of roadworks Works Contracts cost band £500,001 to £1,000,000	%	
01 004	Percentage addition to Works Contracts cost to cover the procurement of roadworks Works Contracts cost band £1,000,001 to £3,000,000	%	
01 005	Percentage addition to Works Contracts cost to cover the procurement of roadworks Works Contracts cost band £3,000,001 to £5,000,000	%	
01 006	Percentage addition to Works Contracts cost to cover the procurement of roadworks and bridgeworks Works Contracts cost band not more than £250,000.	%	
01 007	Percentage addition to Works Contracts cost to cover the procurement of roadworks and bridgeworks Works Contracts cost band £250,001 to £500,000	%	
01 008	Percentage addition to Works Contracts cost to cover the procurement of roadworks and bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
01 009	Percentage addition to Works Contracts cost to cover the procurement of roadworks and bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
01 010	Percentage addition to Works Contracts cost to cover the procurement of roadworks and bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	
01 011	Percentage addition to Works Contracts cost to cover the procurement of bridgeworks Works Contracts cost band not more than £250,000.	%	
01 012	Percentage addition to Works Contracts cost to cover the procurement of bridgeworks Works Contracts cost band £250,001 to £500,000	%	
01 013	Percentage addition to Works Contracts cost to cover the procurement of bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
01 014	Percentage addition to Works Contracts cost to cover the procurement of bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
01 015	Percentage addition to Works Contracts cost to cover the procurement of bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	
01 016	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks Works Contracts cost band not more than £250,000.	%	

SOUTH WEST UNIT

Series 6300 - Payment for the Procurement and Supervision of Works Contracts			
Item No	Item Description		
01	Procurement of Works Contracts	Unit	Rate (percent)
01 017	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks Works Contracts cost band £250,001 to £500,000	%	
01 018	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks Works Contracts cost band £500,001 to £1,000,000	%	
01 019	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks Works Contracts cost band £1,000,001 to £3,000,000	%	
01 020	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks Works Contracts cost band £3,000,001 to £5,000,000	%	
01 021	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks and bridgeworks Works Contracts cost band not more than £250,000.	%	
01 022	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks and bridgeworks Works Contracts cost band £250,001 to £500,000	%	
01 023	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks and bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
01 024	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks and bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
01 025	Percentage addition to Works Contracts cost to cover the procurement of lane rental roadworks and bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	
01 026	Percentage addition to Works Contracts cost to cover the procurement of lane rental bridgeworks Works Contracts cost band not more than £250,000.	%	
01 027	Percentage addition to Works Contracts cost to cover the procurement of lane rental bridgeworks Works Contracts cost band £250,001 to £500,000	%	
01 028	Percentage addition to Works Contracts cost to cover the procurement of lane rental bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
01 029	Percentage addition to Works Contracts cost to cover the procurement of lane rental bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
01 030	Percentage addition to Works Contracts cost to cover the procurement of lane rental bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	

SOUTH WEST UNIT

Series 6300 - Payment for the Procurement and Supervision of Works Contracts			
Item No	Item Description		
02	Supervision of Works Contracts	Unit	Rate (percent)
02 001	Percentage addition to Works Contracts cost to cover the supervision of roadworks Works Contracts cost band not more than £250,000.	%	
02 002	Percentage addition to Works Contracts cost to cover the supervision of roadworks Works Contracts cost band £250,001 to £500,000	%	
02 003	Percentage addition to Works Contracts cost to cover the supervision of roadworks Works Contracts cost band £500,001 to £1,000,000	%	
02 004	Percentage addition to Works Contracts cost to cover the supervision of roadworks Works Contracts cost band £1,000,001 to £3,000,000	%	
02 005	Percentage addition to Works Contracts cost to cover the supervision of roadworks Works Contracts cost band £3,000,001 to £5,000,000	%	
02 006	Percentage addition to Works Contracts cost to cover the supervision of roadworks and bridgeworks Works Contracts cost band not more than £250,000.	%	
02 007	Percentage addition to Works Contracts cost to cover the supervision of roadworks and bridgeworks Works Contracts cost band £250,001 to £500,000	%	
02 008	Percentage addition to Works Contracts cost to cover the supervision of roadworks and bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
02 009	Percentage addition to Works Contracts cost to cover the supervision of roadworks and bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
02 010	Percentage addition to Works Contracts cost to cover the supervision of roadworks and bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	
02 011	Percentage addition to Works Contracts cost to cover the supervision of bridgeworks Works Contracts cost band not more than £250,000.	%	
02 012	Percentage addition to Works Contracts cost to cover the supervision of bridgeworks Works Contracts cost band £250,001 to £500,000	%	
02 013	Percentage addition to Works Contracts cost to cover the supervision of bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
02 014	Percentage addition to Works Contracts cost to cover the supervision of bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
02 015	Percentage addition to Works Contracts cost to cover the supervision of bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	
02 016	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks Works Contracts cost band not more than £250,000.	%	

SOUTH WEST UNIT

Series 6300 - Payment for the Procurement and Supervision of Works Contracts			
Item No	Item Description		
02	Supervision of Works Contracts	Unit	Rate (percent)
02 017	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks Works Contracts cost band £250,001 to £500,000	%	
02 018	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks Works Contracts cost band £500,001 to £1,000,000	%	
02 019	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks Works Contracts cost band £1,000,001 to £3,000,000	%	
02 020	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks Works Contracts cost band £3,000,001 to £5,000,000	%	
02 021	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks and bridgeworks Works Contracts cost band not more than £250,000.	%	
02 022	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks and bridgeworks Works Contracts cost band £250,001 to £500,000	%	
02 023	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks and bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
02 024	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks and bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
02 025	Percentage addition to Works Contracts cost to cover the supervision of lane rental roadworks and bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	
02 026	Percentage addition to Works Contracts cost to cover the supervision of lane rental bridgeworks Works Contracts cost band not more than £250,000.	%	
02 027	Percentage addition to Works Contracts cost to cover the supervision of lane rental bridgeworks Works Contracts cost band £250,001 to £500,000	%	
02 028	Percentage addition to Works Contracts cost to cover the supervision of lane rental bridgeworks Works Contracts cost band £500,001 to £1,000,000	%	
02 029	Percentage addition to Works Contracts cost to cover the supervision of lane rental bridgeworks Works Contracts cost band £1,000,001 to £3,000,000	%	
02 030	Percentage addition to Works Contracts cost to cover the supervision of lane rental bridgeworks Works Contracts cost band £3,000,001 to £5,000,000	%	

SOUTH WEST UNIT

Series 6400 - Adjustment to Schedule of Rates and Prices			
Item No	Item Description		
01	Adjustment for Time Bands	Unit	Rate (percent)
01 001	Percentage adjustment to rates for Operations Ordered to be executed in Time Band Reference No 2 (excluding Series 700).	%	
01 002	Percentage adjustment to rates for Operations Ordered to be executed in Time Band Reference No 3 (excluding Series 700).	%	
01 003	Percentage adjustment to rates for Operations Ordered to be executed in Time Band Reference No 4 (excluding Series 700).	%	
01 004	Percentage adjustment to rates for Operations Ordered to be executed in Time Band Reference No 2 - Series 700	%	
01 005	Percentage adjustment to rates for Operations Ordered to be executed in Time Band Reference No 3 - Series 700	%	
01 006	Percentage adjustment to rates for Operations Ordered to be executed in Time Band Reference No 4 - Series 700	%	
02	Adjustment for Works Within and Below Non-Tidal Open Water or Tidal Water	Unit	Rate (percent)
02 001	Percentage adjustment to rates for Operations Ordered to be executed within and below non-tidal open water.	%	
02 002	Percentage adjustment to rates for Operations Ordered to be executed between mean high water springs and mean low water springs.	%	
02 003	Percentage adjustment to rates for Operations Ordered to be executed below mean low water springs.	%	

SOUTH WEST UNIT

Series 6500 - Time Work Schedule			
Item No	Item Description		
01	Labour	Unit	Rate (£)
01 001	Ganger- during the Operating Company's normal working hours	hr	
01 002	Ganger- outside the Operating Company's normal working hours	hr	
01 003	Driver/Machine Operator- during the Operating Company's normal working hours	hr	
01 004	Driver/Machine Operator- outside the Operating Company's normal working hours	hr	
01 005	Skilled operative- during the Operating Company's normal working hours	hr	
01 006	Skilled operative- outside the Operating Company's normal working hours	hr	
01 007	Craftsman- during the Operating Company's normal working hours	hr	
01 008	Craftsman- outside the Operating Company's normal working hours	hr	
01 009	General operative- during the Operating Company's normal working hours	hr	
01 010	General operative- outside the Operating Company's normal working hours	hr	
01 011	Electrical engineer- during the Operating Company's normal working hours	hr	
01 012	Electrical engineer-- outside the Operating Company's normal working hours	hr	
02	Plant	Unit	Rate (£/percent)
02 001	Basic Cost of Plant in accordance with Section 4 - Plant of Schedule of Dayworks Carried Out Incidental to Contract Work	sum	
02 002	Percentage adjustment to be applied to the basic cost of plant	%	
03	Materials	Unit	Rate (£/percent)
03 001	Basic cost of materials in accordance with Section 2 - Materials of Schedule of Dayworks Carried Out Incidental to Contract Work	sum	
03 002	Percentage adjustment to be applied to the basic cost of materials	%	
04	Supplementary Services	Unit	Rate (£/percent)
04 001	Invoiced costs of accounts for supplementary services	sum	
04 002	Percentage adjustment to be applied to the invoiced cost of accounts for supplementary services	%	
04 003	Invoiced costs of goods materials or services to be supplied or executed by a firm nominated by the Scottish Ministers	sum	
04 004	Percentage adjustment to be applied to the invoiced costs of goods materials or services to be supplied or executed by Nominated Subcontractors for handling, overheads and profit	%	

SOUTH WEST UNIT

Series 6500 - Time Work Schedule				
Item No	Item Description			
04	Supplementary Services		Unit	Rate (£/percent)
04 005	Invoiced costs of accounts for tipping charges		sum	
04 006	Percentage adjustment to be applied to the invoiced costs of accounts for tipping charges		%	

SOUTH WEST UNIT

Series 6600 - Payment of Accounts				
Item No	Item Description			
01	Payment of Accounts		Unit	Rate (£/percent)
01 001	Invoiced costs for payment to Statutory Authorities		sum	
01 002	Percentage addition to be added to invoiced costs for payment to Statutory Authorities for handling, overheads and profit		%	
01 003	Invoiced costs for payment of Network Rail possession charges		sum	
01 004	Percentage addition to be added to invoiced costs for Network Rail possession charges for handling, overheads and profit		%	

SOUTH WEST UNIT

Series 6700 - Change in Scope of Operations					
Item No	Item Description				
01	Change in the Extent of the Unit Impacting on Monthly Sum Items in Series 6100	Unit	Rate (£) M	Rate (£) D	Rate (£) S
01 001	Addition/deduction for increase/decrease in the extent of the Unit Trunk Road.	km/month			
01 002	Addition/deduction for increase/decrease in the extent of the Unit Structures - bridge with cumulative clear spans not exceeding 10 metres.	no/month			
01 003	Addition/deduction for increase/decrease in the extent of the Unit Structures - bridge with cumulative clear spans exceeding 10 metres but not exceeding 50 metres.	no/month			
01 004	Addition/deduction for increase/decrease in the extent of the Unit Structures - bridge with cumulative clear spans exceeding 50 metres.	no/month			
01 005	Addition/deduction for increase/decrease in the extent of the Unit Structures - footbridge.	no/month			
01 006	Addition/deduction for increase/decrease in the extent of the Unit Structures - culvert.	no/month			
01 007	Addition/deduction for increase/decrease in the extent of the Unit Structures - service duct.	no/month			
01 008	Addition/deduction for increase/decrease in the extent of the Unit Structures - underpass.	no/month			
01 009	Addition/deduction for increase/decrease in the extent of the Unit Structures - retaining wall.	no/month			
01 010	Addition/deduction for increase/decrease in the extent of the Unit Structures - sign gantry signal gantry high mast lighting or mast.	no/month			

SOUTH WEST UNIT

Series 7000 - Lump Sum Quotations				
Item No	Item Description			
01	Lump Sum Quotations		Unit	Rate (£)
01 001	Basic cost for Lump Sum Quotations		sum	