

<b>Project Title</b>	42 Caversham Road	
<b>Location:</b>		
<b>Client:</b>	S106 Estimate	
<b>Correspondence File:</b>	Volker Highways	

**ESTIMATED/MEASURED BILL OF QUANTITIES**

ITEM	DESCRIPTION	QUANTITY	UNIT	SELECTED RATE	TOTAL
200.019	Take up or down and set aside for reuse granite flat, edge or standard profile bus boarder kerb	35.00	m		
200.005	Take up or down and remove to Council Store off site precast concrete or york stone paving slabs any size or type including steel reinforced between 66 and 80mm thick		m2		
200.006	Take up or down and remove to tip off site precast concrete or york stone paving slabs any size or type including steel reinforced between 66 and 80mm thick	105.00	m2		
500.106	Lowering the level of any class of cover and frames in the footway, area of cover exceeding 0.1m2 but not exceeding 0.5m2, exceeding 50mm but not exceeding 150mm.	5.00	nr		
500.107	Lowering the level of any class of cover and frames in the footway, area of covers exceeding 0.5m2 but not exceeding 1.0m2, 50mm or less	4.00	nr		
600.001	Excavation of any material in footways, verges and other pedestrian areas	21.00	m3		
600.007	Extra over excavation for excavation in hard material in footways, verges and other pedestrian areas	3.00	m3		
600.012	Disposal of any material.(except class U1B and U2 material)	24.00	m3		
600.020	Completion of formation on material other than Class 1C, 6B or rock in cuttings	105.00	m2		
1100.031	Remove from set aside area and relay flat granite kerb, laid straight or curved exceeding 12 metres radius	0.00	m		
1100.052	65mm thick Artificial Stone Paving, any BS size A,B,C or D on existing base or base measured separately and sand bedding 30mm thick	105.00	m2		
1100.080	100mm ST1 concrete base in footways	105.00	m2		
1100.079	Extra and any item of paving sand bedding 30mm thick for sand cement mortar	105.00	m2		
1100.077	Extra over any item of surface course in footways laid on existing layer for Tack coat of bituminous spray class K1-40 of 0.4 to 0.6 litres per m²		m2		
1100.112	Additional ST1 concrete for any kerbs, channels or edgings	1.00	m3		
700.019	Stone Mastic Asphalt binder course ( SMA 14 bin 40/60 des WRT1) 55mm thick in carriageway (Ref Bi2S)	0.00	m2		
700.029	Thin Surface course Systems (TSCS 14) 40mm thick in carriageway (Ref ST14)	0.00	m2		
700.039	Tack coat (K1-40 Bitumen emulsion, rate of spread 0.4-0.6 l/m²)	0.00	m2		
				<b>Sub Total</b>	
	<b>Contractor Adjustment</b>		%	£0.00	
	<b>Fees</b>		%	£0.00	
	<b>Contingencies</b>		%	£0.00	

**GRAND TOTAL £9,249.68**

<b>Produced by:</b>	Yuksel Arikan	<b>Date:</b> 31.03.16	
<b>Checked by:</b>		<b>Date:</b>	
<b>Approved by:</b>		<b>Date:</b>	
<b>Revision:</b>		<b>Date:</b>	