Schedule of works	Quantity	Unit	Rate	Cost
Harvey Street, Oswaldtwistle				
Remove existing tree stump and grub out tree roots to a 150mm diameter trunk tree	1	Item		
Remove small unit paving (approx 100mm x 100mm x 100mm) and set aside for future use.	7	m2		
Remove existing edgings.	39	Lin. m.		
Remove existing concrete paving (600 x 900mm)	95	m2		
Excavate to depth of 200mm and remove arisings	28	m3		
Materials to excavate include soil, concrete flags, concrete edgings				
Install setts as a 2m radius circle as 3 bands (approx 200 setts)	1	Item		
Excavate for tree pit	3.1	m3		
Fill tree pit with topsoil	3.1	m3		
Supply and install concrete bollards	7	Item		
Penbury Concrete Bollard BX03 3706 available from Broxap				
Supply & install 100mm 20mm to dust limestone chippings	11.5	m3		
Supply & install 50mm of base for tarmac (20mm dense base course)	115	m2		
Supply & install 25mm of 6mm hardstone bitmac wearing course	115	m2		
Supply and install flat top edging	6	Lin m		
West End Gardens, Oswaldtwistle				
30mm bitmac tarmacadam overlay on tack coat	98	m2		
New edgings	26	Lin m		
Remove old tarmac	4	m3		
Turf	28	m2		
Soil up	4	m3		
Remove existing copings on wall	11.5	Lin m		
Supply and install concrete flat top coping on existing wall (single skin)	22	Lin m		
Supply and install concrete flag as pier cap on existing wall (600 x 600 cut to size)	2	Item		
Oak Hill Park, Accrington				
Install 70mm of base for tarmac (20mm dense base course)	142	m2		
Install 30mm of 6mm hardstone bitmac wearing course	545	m2		
Supply and install half battered concrete road kerb 125mm x 255mm x 915mm	43	Lin m		
Install 1 drop kerb unit 125mm x 255mm x 915mm	1	Item		
Remove 1 existing drop kerb unit (915mm in length)	1	Lin m		
Reinstate behind new kerb with soil and grass seed as required	44	Lin m		
Willows Lane council Depot				
(Patch repairs at council depot)				
Prepare area for patch repair presume existing worn tarmac surface	2	m2		
Install 70mm of base for tarmac (20mm dense base course)	2	m2		
Install 30mm of 6mm hardstone bitmac wearing course over tac coat	2	m2		
	Sub Total			
5 % Contingency				
Total carried over to form of tender				