

K21	IN-SITU MASONRY CHAMBERS				
2-K212	Provide all necessary materials and construct a Masonry walling chambers, internal dimensions 1800x1400mm . Include for supply and fixing of removable precast concrete covers, step iron, compacted granular fill, rendering of exposed blockwork etc. All as detailed on drawing No. M/W/S/SD/02. Depth 1.5-2m	nr	2		
	Crossings				
2-K632	Flying pipe river or stream with supporting columns as in accordance with drawing M/W/S/SD/21 and specification as attached	nr	1		
2-K642	Allow for crossing existing Hedges and reinstating these after construction of the water line	nr	2		
2-K662	Allow for crossing existing Fences and reinstating these after construction of the water line	nr	2		
2-K672	Allow for crossing existing drains and reinstating these after construction of the water line	nr	5		
2-K68*	Allow for crossing of existing underground services (Specifically community water lines, sewer lines, telephone/Electricity ducts, fiber optic cable ducts etc.) Including reinstatement to the original status and liaison with the relevant authority for inspection / approval during execution of the works. Pilot excavation shall be done to establish exact location of any buried services prior to actual excavation. The rate shall be deemed to include for the pilot excavations, repairs and reinstatement of any damages to the existing buried services as a result of execution of the works	nr	3		
	Road Crossing				
2-K732.1	Breaking up, temporary and permanent reinstatement of murram road with 300mm thick approved gravel compacted in layers of 150mm to the satisfaction of the Engineer, road width not exceeding 9m	nr	2		
2-K894	Allow Pipe sleeve DN 600 HDPE Pipe PN 16	m	16		
PAGE TOTAL CARRIED TO BILL COLLECTION PAGE					