

BILL NO	107	SEWER	PHASE 0 - 3 + 13			
PAYMENT REF	ITEM NO	DESCRIPTION	UNIT	RATE	QUANTITY	AMOUNT
TOTAL BROUGHT FORWARD: SEWER						R -
PS LD 8.2.6	107.13	Erf/building connections: 110mm dia uPVC class 34 pipes as shown on Drawing a) Double erf connections medium to sewer .01 Shallow < 1.5m .02 Deep > 1.5m b) Single erf connections medium to sewer .01 Shallow < 1.5m .02 Deep > 1.5m	No		4	
			No		20	
			No		4	
			No		15	
PS LD 8.2.14		c) Connections to sewer manhole	No		3	
PS LD 8.2.6	107.14	Erf/building connections: 110mm dia uPVC class 34 pipes as shown on Drawing a) Double erf connections long to sewer .01 Shallow < 1.5m .02 Deep > 1.5m b) Single erf connections long to sewer .01 Shallow < 1.5m .02 Deep > 1.5m	No		33	
			No		186	
			No		0	
			No		0	
PS LD 8.2.14		c) Connections to sewer manhole	No		5	
PS LD 8.2.11	107.15	Connection to existing sewer	Sum		9	
PS LD 8.2.17	107.16	CCTV Inspections in accordance with COCT Guideline for design and construction of water and sanitation systems, June 2007	m		5695	
.	107.17	Sewer pump station complete as per COCT specifications	Prov Sum	R 8 000 000	1	R 8 000 000
8.2.7	107.18	Concrete encasement of pipes where needed as directed by the engineer. 15MPA concrete, including formwork and finishing. a) Concrete encasement of pipes	m³		17	
PHASE 0 - 3 + 13 SEWER SUBTOTAL CARRIED TO TOTAL						