Item	Description	Qty	Unit	Rate	Amount (GH¢)
	CONSTRUCTION OF 2/1200MM CONCRETE PIPE JUNCTION CULVERT AT PENTECOST CHURCH				
	BILL NO. 2				
	2/1200mm PIPE CULVERT (EXCAVATION AND DRAINAGE)				
E423	Excavate in material other than topsoil, rock or artefiial material not exceeding 1m depth, backfill, and carry away surplus material from site(L=8m, depth=1.4m, width=3.6m) `	50.26	m3		
F237	Provide and place C15/40 concrete class in blinding	2.37	m3		
F254	Provide and place C20/20 concrete class in surround to culvert	37.9	m3		
G145	Rough formwork to vertial surface	68	m2		
G245	Fair formwork to vertial surface	30	m2		
I241	Provide, layand join 1200mm diameter precast concrete pipes in trenh	16	m		
	Backfilling to pipe culvert approahes	3920	m3		
	2/1200mm PIPE CULVERT (EXCAVATION AND DRAINAGE) AT PENTECOST CHURCH				
	Carried to Summary				

	CONSTRUCTION OF 900MM CONCRETE PIPE JUNCTION CULVERT AT DOMFETE				
	BILL NO. 2				
	900mm PIPE CULVERT (EXCAVATION AND DRAINAGE)				
E423	Excavate in material other than topsoil, rock or artefiial material not exceeding 1m depth, backfill, and carry away surplus material from site(L=8m, depth=0.5m, width=1.4m)	10	m3		
	`				
F237	Provide and place C15/40 concrete class in blinding	1	m3		-
F254	Provide and place C20/20 concrete class in surround to culvert	12	m3		
G145	Rough formwork to vertial surface	28	m2		
G245	Fair formwork to vertial surface	10	m2		
I241	Provide, layand join 900mm diameter precast concrete pipes in trenh	8	m		
	Backfilliong to pipe culvert approahes	1000	m3		
	900mm PIPE CULVERT (EXCAVATION AND DRAINAGE) AT DOMFETE				
	Carried to Summary				

	CONSTRUCTION OF 900MM CONCRETE PIPE JUNCTION CULVERT AT FETENTAA				
	BILL NO. 2				
	900mm PIPE CULVERT (EXCAVATION AND DRAINAGE)				
E423	Excavate in material rock or artefiial material not exceeding 1m depth and carry away surplus material from site(L=12m, depth=0.5m, width=1.4m)	10	m3		
F237	Provide and place C15/40 concrete class in blinding	1.2	m3		
F254	Provide and place C20/20 concrete class in surround to culvert	15	m3		
G145	Rough formwork to vertial surface	38	m2		
G245	Fair formwork to vertial surface	15	m2		
I241	Provide, layand join 900mm diameter precast concrete pipes in trenh	12	m		
	Backfilliong to pipe culvert approahes	1600	m3		
	900mm PIPE CULVERT (EXCAVATION AND DRAINAGE) AT FETENTAA				
	Carried to Summary				

Item	Description	Qty	Unit	Rate	Amount
	SUMMARY				
	BILL No. 2				
	2/1200mm PIPE CULVERT (EXCAVATION AND DRAINAGE)				
	900mm PIPE CULVERT (EXCAVATION AND DRAINAGE) AT DOMFETE				
	900mm PIPE CULVERT (EXCAVATION AND DRAINAGE) AT FETENTAA				
	MAIN WORKS (carried to General Summary)				