



<b>Project Name:</b> Addendum for Paving & Marking of Kianyaga Matatu Parking					
<b>Road No.:</b> Town Roads				<b>Area</b> 4400 m <sup>2</sup>	
<b>Contract No. :</b>					
<b>Bill of Quantities</b>					Page:2
<b>Bill No.4</b>	<b>TOP SOIL STRIPPING &amp; SITE CLEARANCE</b>				<b>Project:</b>
<b>Item No.</b>	<b>Description</b>	<b>Units</b>	<b>Quantity</b>	<b>Unit Bid Rate(Kshs)</b>	<b>Amount KShs</b>
4.01	Top Soil stripping and disposal of unwanted material as directed by the Engineer	M <sup>3</sup>	150		
<b>Total Carried Forward to Summary:</b>					



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<b>Road No.:</b> Town Roads					<b>4400 m<sup>2</sup></b>
<b>Contract No. :</b>					
<b>Bill of Quantities</b>					Page:4
<b>Bill No.8</b>	<b>CULVERT AND DRAINAGE WORKS</b>				<b>Project:</b>
<b>Item No.</b>	<b>Description</b>	<b>Units</b>	<b>Quantity</b>	<b>Unit Bid Rate(Kshs)</b>	<b>Amount KShs</b>
8.01	Prepare bed and shape surface to receive IBDs Type E (Precast in Concrete Class 30(20) ) for storm water in the parking areas as directed by the Engineer	M <sup>2</sup>	750		
8.02	Provide and lay IBDs Type E (Precast in Concrete Class 30(20) ) on drainage area as instructed by the Engineer (the rate should be inclusive of steel formwork).	M	1,000		
8.03	As for item 8.02 above, but provision for sacks and water for curing at the precast area.	M <sup>2</sup>	750		
8.04	Provide and lay , joint 600x250x150mm Kerbs precast in concrete class 30(20), cost should be inclusive of steel formwork.	M	1,000		
8.05	As for item 8.04 above, but provision for sacks and water for curing at the precast area.	M <sup>2</sup>	750		
8.06	Provide and lay , joint 750x125x100 mm channels in concrete class 30(20), cost should be inclusive of steel formwork..	M	1,000		
8.07	As for item 8.06 above, but provision for sacks and water for curing at the precast area.	M <sup>2</sup>	325		
8.08	Prepare Class 15(20) for Kerbs and Channels bed and haunch as instructed by the Engineer	M <sup>3</sup>	90		
8.09	Excavate for drainage channels as instructed by the Engineer.	M <sup>3</sup>	140		
	<b>Carried forward to next Page</b>				

Item No.	Description	Units	Quantity	Unit Bid Rate(Kshs)	Amount KShs
	<b>Brought forward from previous Page</b>				
8.10	Provide smooth formwork, fix and cast reinforced concrete class 25(20) as detailed on the drawing.	M <sup>3</sup>	120		
8.11	As for item 8.10 above but for provision of 75x75x 6mm angle line fixed into fresh concrete as shown on the drawing.	M	204		
8.12	Provide 6x9 inches "Kiganjo stone" , chisel dress and joint in sand/ cement mortar 1:3.	M <sup>3</sup>	75		
8.13	Fabricate metal grill with 75X50X6mm flat plate and fix to the drain as detailed	M	650		
8.14	Prepare bed and shape surface to receive IBDs 300mm dia., place and joint in 1:3 sand/cement mortar as directed by the Engineer	M	1200		
8.15	Provide 1500x600 x100mm reinforced concrete class 20(20) with Y10 main steel and Y8 distribution bars all at 200mmc/c.	M	300		
8.16	Cut miter drains and outfalls as instructed by the Engineer	M <sup>3</sup>	120		
	<b>Total Carried Forward to Summary:</b>				











**DRAWINGS**