

BOMET UNIVERSITY COLLEGE

(A Constituent College of Moi University)

SPECIFICATIONS

AND

BILLS OF QUANTITIES

FOR

PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION BLOCK

SEPTEMBER, 2022

Prepared by:

Employer

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	PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION E	BLOCK			
ITEM	DESCRIPTION	UNIT	QTY	RATE	KSHS
1	NOTES The Contractor is advised to visit the site and ascertain the condition of the Works and position/route of the embedded services (Mechanical & Electrical) before quoting for this item. No claim will be entertained for description of work appearing hereunder.				
2	The Contractor Will make good Defects at his own cost incase he damages the existing works/ services				
3	The Contractor to provide samples for approvals before installing/ applying them on site				
4	The Contractor will be deemed to have included in his rates the cost of disposal of any arising debris to the Contractor's tip				
5	ALL RATES are All Labour , Materials and Profits and overheads Inclusive Rates .				
6	The RATES are Inclusive of Applicable VAT and incidental Duties.				
7	All Works are Subject to Remeasurements				

SURFACE PREPARATION Carefully Remove Existing 600x600 granito tiles for later reuse as directed by the Project Manager; complete with Repairing the Floor screed; to receive the Approved tiles m.s.; all to the approval of the Project Manager In floors over 300 mm wide; generally 1292 m2 b 100 mm high skirting; 635 m M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish; Butt joints; Straight Both Ways; to cement and sand (1:3) base c In floors over 300 mm wide; generally 840 m2 d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic	PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION BLOCK			S	ECOND F	LOOR	
Carefully Remove Existing 600x600 granito tiles for later reuse as directed by the Project Manager; complete with Repairing the Floor screed; to receive the Approved tiles m.s ; all to the approval of the Project Manager a In floors over 300 mm wide;generally 1292 m2 b 100 mm high skirting; 635 m M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish; Butt joints; Straight Both Ways; to cement and sand (1:3) base c In floors over 300 mm wide;generally 840 m2 d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic		BILL 1 - SECOND FLOOR	Qty	Unit	Rate	KSHS	CTS
reuse as directed by the Project Manager; complete with Repairing the Floor screed; to receive the Approved tiles m.s.; all to the approval of the Project Manager In floors over 300 mm wide; generally 1292 m2 b 100 mm high skirting; 635 m M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish; Butt joints; Straight Both Ways; to cement and sand (1:3) base c In floors over 300 mm wide; generally 840 m2 d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic		SURFACE PREPARATION					
b 100 mm high skirting; M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish; Butt joints; Straight Both Ways; to cement and sand (1:3) base c In floors over 300 mm wide;generally d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic		reuse as directed by the Project Manager; complete with Repairing the Floor screed; to receive the Approved tiles					
M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish; Butt joints; Straight Both Ways; to cement and sand (1:3) base c In floors over 300 mm wide;generally d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic	а	In floors over 300 mm wide;generally	1292	m2			
Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish; Butt joints; Straight Both Ways; to cement and sand (1:3) base c In floors over 300 mm wide;generally 840 m2 d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic	b	100 mm high skirting;	635	m			
tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish; Butt joints; Straight Both Ways; to cement and sand (1:3) base c In floors over 300 mm wide;generally 840 m2 d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic							
base c In floors over 300 mm wide;generally d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic		tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive					
d 100 mm high skirting; 381 m SUPPLY AND INSTALLATION of Approved Size Ceramic							
SUPPLY AND INSTALLATION of Approved Size Ceramic	С	In floors over 300 mm wide;generally	840	m2			
	d	100 mm high skirting;	381	m			
tiles as SAJ including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish;		tiles as <u>SAJ</u> including fixing on cement sand screed backing; complete with Fixing with APPROVED self					
Butt joints; Straight Both Ways; to cement and sand (1:3) base							
e In floors over 300 mm wide;generally 452 m2	е	In floors over 300 mm wide;generally	452	m2			
f 100 mm high skirting; 254 m	f	100 mm high skirting;	254	m			
To Collection KSHS				To Co	l llection KSHS		

TO THE GREEN TUITION BLOCK			S	SECOND F	LC
	Qty	Unit	Rate	KSHS	C
Collection					
Total from Page BILL 1/1					
<u> </u>	I	To Sui	mmary KSHS		

PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION BLOCK					FIRST F	LOOR
	BILL 2 - FIRST FLOOR	Qty	Unit	Rate	KSHS	СТЅ
	SURFACE PREPARATION					
	Carefully Remove Existing 600x600 granito tiles for later reuse as directed by the Project Manager; complete with Repairing the Floor screed; to receive the Approved tiles m.s; all to the approval of the Project Manager					
а	In floors over 300 mm wide;generally	1287	m2			
b	100 mm high skirting;	694	m			
	M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC					
	Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish;					
	Butt joints; Straight Both Ways; to cement and sand (1:3) base					
С	In floors over 300 mm wide;generally	837	m2			
d	100 mm high skirting;	416	m			
	SUPPLY AND INSTALLATION of Approved Size Ceramic tiles as SAJ including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish;					
	Butt joints; Straight Both Ways; to cement and sand (1:3) base					
е	In floors over 300 mm wide;generally	450	m2			
f	100 mm high skirting;	278	m			
			To Co	lection KSHS		
	To Collection KSHS					

PROPOSED TILE REMEDIAL WORKS TO THE GR	EEN TUITION BLO	CK		FIRST F	LO
	Qty	Unit	Rate	KSHS	C
Collection					
Total from Page BILL 2/1					
To Summary KSHS					

PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION BLOCK				GI	ROUND F	LOOR
	BILL 3 - GROUND FLOOR	Qty	Unit	Rate	KSHS	CTS
	SURFACE PREPARATION					
	Carefully Remove Existing 600x600 granito tiles for later reuse as directed by the Project Manager; complete with Repairing the Floor screed; to receive the Approved tiles m.s; all to the approval of the Project Manager					
а	In floors over 300 mm wide;generally	1090	m2			
b	100 mm high skirting;	581	m			
	M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC					
	Installation of SALVAGED 600mmx600 mm wide Granito tiles including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish;					
	Butt joints; Straight Both Ways; to cement and sand (1:3) base					
С	In floors over 300 mm wide;generally	709	m2			
d	100 mm high skirting;	349	m			
	SUPPLY AND INSTALLATION of Approved Size Ceramic tiles as SAJ including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish;					
	Butt joints; Straight Both Ways; to cement and sand (1:3) base					
е	In floors over 300 mm wide;generally	381	m2			
f	100 mm high skirting;	232	m			
	1	<u> </u>	To Co	l llection KSHS		

DRKS TO THE GREEN TUITION BLOCK				GI	ROUND F	LOOR
		Qty	Unit	Rate	KSHS	CTS
Collection						
Total from Page BILL 3/1						
	To Summary KSHS					

PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION BLOC					S	STAIRS
	BILL 4 - STAIRCASES	Qty	Unit	Rate	KSHS	CTS
	SURFACE PREPARATION					
a b c d e	Carefully Remove Existing 600x600 granito tiles for later reuse as directed by the Project Manager; complete with Repairing the Floor screed; to receive the Approved tiles m.s; all to the approval of the Project Manager Landings generally, over 300mm wide Treads generally, 290mm wide Risers generally, 170mm wide Skirtings generally, 100mm wide Closed Strings generally, 170mm wide M40 STONE /CONCRETE /QUARRY /CERAMIC TILING/MOSAIC SUPPLY AND INSTALLATION of Approved Size Ceramic tiles as SAJ including fixing on cement sand screed backing; complete with Fixing with APPROVED self adhesive cement, 3mm spacers with normal grout finish;	26 53 57 23 13	m m			
	Butt joints; Straight Both Ways; to cement and sand (1:3) base					
f g h i	Landings generally, over 300mm wide Treads generally, 290mm wide Risers generally, 170mm wide Skirtings generally, 100mm wide Closed Strings generally, 170mm wide Aluminium Edge strips	26 53 57 23 13 80	m m m			
			To Co	llection KSHS		

KS TO THE GREEN TUITION BLOCK STAIRS					
	Qty	Unit	Rate	KSHS	CTS
Collection					
Total from Page BILL 4/1					
To Summary KSHS					

OSED TILE REMEDIAL WORKS TO TH	IE GREEN TUITION BL	OCK			SUMMAR	Y
		Qty	Unit	Rate	KSHS	СТ
Summary						
BILL NO 1						
BILL NO 2						
BILL NO 3						
BILL NO 4						
			Total fo	r Bill KSHS		

PART NO. 2

SPECIFICATIONS AND BILLS OF QUANTITIES FOR

PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION BLOCK FOR BOMET UNIVERSITY COLLEGE

MAIN SUMMARY

PART NO.	PART		KSHS.	CTS.
	BILLS OF QUANTITIES FOR: -			
1	MEASURED WORKS			
2	Sub-Total PROVISIONAL SUMS Allow for Contingency	Shs.	400,000	00
3	Allow for Preliminaries	%		
TO	OTAL AMOUNT OF TENDER (V.A.T Inclusive)	KSHS		

TOTAL AMOUNT OF TENDER IN WORDS KENYA SHILLINGS:

PART NO. 2

SPECIFICATIONS AND BILLS OF QUANTITIES

<u>FOR</u>

PROPOSED TILE REMEDIAL WORKS TO THE GREEN TUITION BLOCK FOR BOMET UNIVERSITY COLLEGE

MAIN SUMMARY (Ctd).

(TENDER)

Signature of Tenderer	
Name of Tenderer	
Address	
Date	
Signature of Witness	
Name of Witness	
Address	
Date	