ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL OF QUANTITY FOR PROPOSED EXTENSION OF 2NO. CLASSROOMS UPWARD AND 4NO.DOORS ABLUTION BLOCK MANGUO SCHOOL IN RUIRU CONSTITUENCY				
	ELEMEMT NO.1				
	DEMOLITIONS				
A	Carefully take dowm the existing roof structure and dispose as directed.	SM	144		
B	Carefully hack wall and its finishes to introduce columns and make goods.	SM	34		
C	Carefully take down the existing gable walls and eaves.	SM	41		
	.				
	Total for demolition carried to Summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO.2				
	SUBSTRUCTURES				
A	Excavate for columns bases N.E exceeding 1.5m deep	CM	47		
B	Extra over excvation in any type of the rock.	CM	15		
	Concrete 1:3:6 class Q to:				
C	Blinding to columns bases	SM	31		
	Concrete 1:2:4 (Class20/20)				
D	Columns footing	CM	6		
E	Sub columns	CM	3		
	Square twisted high tensile mild steel reinforcement				
F	8mm thick diameter	KG	75		
G	Dito 12	KG	300		
H	Ditto 16	KG	277		
	Swan in formwork for :				
J	Columns bases	SM	35		
K	Sub columns	SM	40		
	Total For substructure Carried to Summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT N.O 2				
	REINFORCED CONCRETE FRAMES				
	Insitu concrete class 20, vibrated and reinforced as described, in:-				
A	Beams and ring beams(ground to first floor)	CM	17		
B	Columns(ground and first floor)	CM	5		
C	150mm thick suspended slab	SM	184		
	Reinforcement				
D	8mm diameter bars	KG	574		
E	10mm ditto	KG	567		
F	12mm ditto	KG	899		
G	16mm ditto	KG	2015		
H	20mm ditto	KG	133		
	Sawn formwork to:-				
E	Sides and soffits of beams and ring beam	SM	185		
F	Vertical sides of columns	SM	70		
G	Soffits of slab	SM	168		
	Carried to collection below				
	Brought forward from page 2 ' " Above				
	Total for concrete frame works carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT N.O 3 WALLING Selected approved machine cut stone blocks(5N/mm²):in cement and sand (1:3) mortar: 20 gauge x 25mm wide hoop iron in every alternate course : including building on heights exceeding 4.5m high from floor level where shown: with 20 gauge wrought galvanised hoop iron wall tie 450mm long x 25mm wide : one end cast into concrete:other end built into walling in alternate courses:				
A	200mm thick walling	SM	151		
B	200mm gable walling	SM	18		
C	500X200mm high eaves fillings	LM	64		
	Total for walling carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT N.O 4				
	RAILLING				
	Concrete sundries				
A	Form pockets not exceeding 100mm deep for fish tailed end of 50x25x3mm standard and later make good with cement and sand (1:3) mortar	NO	20		
	The following in mild steel balustrading including grinding all welds smooth				
B	25 x 25x3mm baluster 1000mm high, one welded to 50x25x3mm handrail (ms) and the other end welded to 50x25x3mm middle and top rails	LM	90		
C	50 x 25x3mm handrail	LM	18		
D	50 x 25x3mm middlerail	LM	18		
E	50 x 25x3mm bottomrail	LM	21		
	PAINTING AND DECORATION				
F	Prepare and apply one undercoat and two coats of oil paint to metal surfaces internally (both sides measured overal of voids)	18	SM		
	Total Railing work carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO. 5				
	ROOFING				
	Structural timber				
	Grade II presure impregnate sawn cypress in;				
	The following trusses including scafed or dovetailed jointing, hoisted and fixed 6000mm above ground suspended floor slab				
A	100x50mm rafter	LM	141		
B	100x50mm Tie beam	LM	117		
C	100x50mm Struts or ties	LM	198		
D	100x50 kingpost	LM	36		
F	75x50mm Purlins	LM	216		
G	220x25mm Fascia board	LM	47		
H	150x50mm Wall plate fixed with and including 200mm long x 12mm diameter anchor bolts cast into beam at 1800mm centres, provide for all necessart drilling, threading, nuts and washers	LM	36		
	Roof Covering				
	Box profile iron sheet 30 gauge prepainted				
J	Roof covering side lap and fixing as necessary to timber purlin (m/s) on timber trusses (m/s) at 1500mm max to fall at 22.5`.	SM	90		
K	R*i*dge piece to ,match	LM	21		
	Carried to Collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	COLLUMNS				
A	75mm diameter round hollow steel tube embedded in concrete and other end hooked to support wall plate (ms) approximately 2700mm high.	LM	22		
	Painting and decorating				
	Knot, prime and stop, prepare and apply one undercoat and three finishing coat first gradeexternal quality gloss oil paint on wood work surface as described:				
B	Surfaces over 200mm but not exceeding 300mm girth	LM	47		
	Touch up primier, prepare and spraypaint one undercoat and three final coats first grade external quality gloss oil paint on metal surfaces				
C	General Surface of mild steel columns	LM	22		
	Carried to collection below				
	Brought from page 7 ' " Above				
	Total for roofing carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO.6				
	WINDOWS				
	Supply and fix the following purpose made steel casement windows to approved detailed designs: complete with handles,stays and hinges,fixed with lugs built into concrete or masonry;factory primed;with steel burglar proofing to match profile of window to architects design and approval				
A	1500 x 1500mm High.	No.	10		
	Glazing				
B	3mm Clear sheet glass and glazing to steel casement windows with linseed putty; in panes n.e 0.1$m^{2.}$	SM	23		
	Painting and Decorating				
C	Prepare surfaces and apply three coats gloss oil paint to metal surfaces of windows externally.	SM	36		
D	Ditto internally	SM	36		
	Total for windows carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO. 7 **DOORS**				
	Steel casement doors				
	Standard steel doors complete with hinges,bolts and locking devices assembled and primed with red oxide then fixed to opening including cuttting and pinning lugs to masonry or concrete and bedding frame in cement and sand (1:3) mortar				
A	900x2400mm high single leaf door openable upto 2100mm high with top completed with 2No. glazed panels;complete with 50x50x3mm angle frame, 2100mm long 25x25x3mm SHS stiles,25x25x3mm SHS bottom and top rails,25x25x3mm SHS intermediate rails,1.5mm thick mild steel plate to face of door including 200 x 300 mm high panels done in 25x25x3mm mild steel angles; 25x25x3mm mild steel Tee sections and glazed with and including 4mm thick clear sheet glass	NO	2		
	Glazing				
B	3mm Clear sheet glass and glazing to steel casement Doors with linseed putty; in panes n.e 0.1m^2	SM	10		
	Painting and Decorating				
C	Prepare and apply three coats gloss oil paint on general metal surfaces externally	SM	8		
D	Ditto internally	SM	8		
	Total for doors carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO.6				
	WALL FINISHES				
	EXTERNAL WALL FINISHES				
A	Extra over stone walling for neat recessed horizontal key in cement mortal (1:3)	SM	153		
	Cement and sand (1:4) render : applied in two coats: on				
B	Concrete or masonry surfaces	SM	68		
C	Allow wire brushing and sand blastering on existing 2NO .classrooms at ground floor.	SM	153		
	INTERNAL WALL FINISHES				
	Plaster:9mm thick first coat of cement/lime putty /sand (1:2:9): 4mm second coat of cement/lime putty/sand (1:1:6) : steel trowelled : on masonry or concrete : to				
D	Walls: internally	SM	192		
	Painting and decorations				
	Prepare and apply one undercoat and two coats of plastic emulsion paint to plastered surfaces :				
D	Internally	SM	192		
E	Ditto Externally	SM	68		
	Carried to collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	Floor finishes				
	Screed; cement and sand (1:3)				
A	40mm thick two coat of cement sand screeding (1:3) finished with steel float red oxide (m/s) to concrete base to floors; Internal	SM	184		
	15mm thick two coat cement sand (1:4) plaster trowelled smooth to :				
B	Soffits of Suspended slab	SM	168		
C	Ditto to landing	SM	4		
D	Soffits of staircase	SM	8		
	Painting and decorations				
	Prepare and apply one undercoat and two coats of plastic emulsion paint to plastered surfaces :				
E	Soffits of suspended slab	SM	168		
F	Ditto to landing	SM	4		
G	Ditto staircase	SM	8		
	Carried to collection below				
	Collection				
	Brought forward from page 13				
	Brought from page above				
	Total for finishes carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SUMMARY				
A	Demolition				
B	Substructures				
C	Concrete frame works				
D	Walling				
E	Railing				
F	Roofing				
G	Windows				
H	Doors				
J	Finishes				
	Total for builder works Carried To Summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELECTRICAL WORKS				
A	Lighting points wired in 3 x1.5mm SC PVC cables drawn in 20mm dia HG PVC conduits with all necessary accessories excluding switches and fittings for one way switching .	12	NO		
B	10mm mounldedd ivory plates as crabree or approved equvalents as follows:				
	Two way one gang	3	NO		
	Three way one gang	1	NO		
C	Lighting complete with fixing accessories and lamps as follows (i)1200mm 1xx36w florescents batten fitting or slim cross section with clip on cover plate and adjustable end cap system as thorn popular pack batten or approved equivalent .	10	NO		
E	Socket outlets power outlets i)Comprising of wiring in 3x2.5mm PVC SC CU in concealed HG condiits	2	NO		
	13A 2gang switched moulded sockets outlest as crabtree or approved equivalent	3	NO		
	Consumer Units and Distribution boards				
F	4 -ways SP/N consumer units flush mounted on wall complete with a 10A SP/N intergral isolator as crabtree or approved equivalent	1	NO		
G	Single pole maniature circuit breaker as follows				
	5A SP	1	NO		
	30 asp	2	NO		
	Blanking covers	1	NO		
	CARRIED TO COLLECTION				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
A	Sub-mains cable **3x6.0mm2 SCPVC CU cable drawn in HG conduits .**	10	LM		
B	Standard cable looping box complete with single cut out fuse neutral link.	1	NO		
C	Electrical earthing comprising of 6.00mm2 SC PVC cable drawn in HG 1500mm times 15mm copper elecrodes c/w clamps pre cast concrete inspection pit with cover.	ITEM	1.00		
D	Testing and commissioning	ITEM	1.00		
	CARRIED TO COLLECTION				
	Brought from page 14 Brought from page above				
	Total for electrical works carried to grand summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL OF QUANTIT FOR PROPOSED CONSTRUCTION OF 4NO.DOORS ABLUTION BLOCK .				
	ALL PROVISIONAL				
	Site clearance				
A	Clear the site off grass, shrubs and all vegetation; cart away as directed .	15	S.M		
	Excavations and earth works				
B	Excavate to remove top soil and load, wheel and deposit where directed, average depth 150mm.	5	C.M		
C	Excavate foundation strip not exceeding 1.5m deep starting from stripped level.	18	C.M		
	Disposal				
D	Return, fill-in and rum with impotred material around the foundation.	12	C.M		
E	Remove and cart away from all excavated material as directed.	11	C.M		
	Total carried to collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	Diposal of water				
A	Allow for Keeping all excavations free from all water including spring or running water by pumping ,bailing or other approved means.	1	Item		
	Planking and strutting				
B	Allow for Plunking and Strutting to sides of all .	1	Item		
	Hard core Filling as described.				
C	Imported hardcore filling including depositing levelling and compacting in layers of 150mm maximum thickness n.e 300 mm.	14	S.M		
C	50mm thick Quarry dust blinding to surfaces of hardcore				
	:rolled smooth to receive polythen sheeting (m.s)	14	S.M		
	Antitermite treatment				
D	PREMISE 200CC' or other equal and approved insecticide with a ten-years guarantee to surfaces of fill and tops of foundations	14	S.M		
	Damp proof Membrane				
E	1000 gauge polythene or other equal and approved plastic sheeet damp proof memebrane laid over blinding (measured nett- allo for laps)	14	S.M		
	In-situ concrete				
	Plain concrete m1:4:8 mix to				
F	50mm thick mass concrete class Q (1:3:6) to bottoms of foundations	6	S.M		
	Total Carried to collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	Vibrated reinforced conctrete ; 1:2:4/ 20-20mm);as decribed in				
A	Foundations in trenches 200mm thick	2	C.M		
B	150mm thick horizontal surface bed.	14	S.M		
	Sawn formwork to insitu concrete as described:-				
C	Edges of ground floor slab; 75 to 150mm wide	14	L.M		
	Foundation Walling				
D	200mm thick approved local natural stone; roughly squared to foundation walling; bedding and jointing in cement sand (1:3) mortar and reinforced with and including 20swg x 25 mm wid hoopiron in every alternate course	22	S.M		
	Reinforcement				
E	A142 mesh 200x200m weigh 2.22 kg per square meter (measuresd net -no allowance made for laps including bends ,typing wire and distance block)	15	S.M		
	Total carried to collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PLINTHS				
A	12mm thick cement sand (1:3) render; wood floated to concrete or blockwork base to walls; external	4	S.M		
	Prepare and apply three coats black bituminous paint on:-				
B	Rendered plinths, externally.	4	S.M		
	CARRIED TO COLLECTION BELOW				
	Total brought from page 15				
	Total brought from page 16				
	Total brought from page 17				
	Total brought from above 18				
	Total for substructures carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO. 2				
	Superstructure concrete works				
	Insitu concrete; reinforced; class 20 / (20mm); vibrated				
A	Ring beam	1	C.M		
	Reinforcement				
	Bars; high yield steel; cold worked to B.S. 4461 and hot rolled to B.S. 4449 including bends, hooks, tying wire and distance blocks				
B	Asorted bars	80	K.G		
	Sawn formwork to insitu concrete as described:-				
C	To sides and soffits and side of lintel	10	S.M		
	Total carried for concrete works carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO. 3				
	Superstructure Walling				
	Machine cut stone walling in cement and sand (1:4) mortar in:-				
A	200mm Thick walls	50	S.M		
B	Hessian based bituminous felt horizontal damp proof course laid on and including leveled cement and sand (1:4) mortar to receive 200mm. thick walls.	20	L.M		
	Total for walling carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO. 4				
	Galvanized corrugated box profile iron Sheet roofing; 30 gauge;Pre-painted				
A	Roof covering not exceeding 10 degree fixed to timber structure (m/s) with roofing nails and neoprene washers.	15	SM		
	CARPENTRY				
	The following in sawn celcured cypress				
B	100 x 50mm rafters	13	L.M		
C	Ditto tie beam	9	L.M		
D	Ditto but struts and ties	22	L.M		
F	75 x 50mm sawn cypress purlins	25	L.M		
	Wrot cypress, prime grade				
G	150 x 25mm thick fascia board	144	L.M		
	Total for Roofing carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO. 5				
	DOORS				
	In Wrot prime grade cypress				
A	200 x 50 mm; 2 No. labours; plugged door frame.	16	L.M		
B	900X2100 mm high 50mm thick semi solid core flush door faced both sides with mahogany veneer and hardwood, lipped all around to:	4	N.O		
	Ironmongery				
	Supply and fix the following iron mongery from "ASSA ABLOY" or other equal or approved manufacturer including all necessary matching screws.				
C	100x76x3mm thick goldish double washered hinges Ref; HN-DW-403030 SSS.	4	PRS		
D	Two lever mortice lock with polished brass lever furniture.	4	N.O		
	Prepare and apply three coats oil paint full gloss to Crown Solo or other equal and approved to: -				
E	Timber Frames; over 100mm but not exceeding 200mm girth.	16	L.M		
F	Fabrictae steel door size 1500x2400mm high with iron mongery	2	NO		
	Total for doors carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO.6				
	Windows				
	Supply and fix the following purpose made composite windows in 32mm mild steel "Z" - sections complete with fixing lugs to walls and bedding and pointing all round frame in cement and sand (1:4) mortar; heavy duty brass window stays, handles, couplings and faste				
A	Window overall size 600 x 600mm high	4	N.O		
	3mm Clear sheet glass and glazing to metal frames with putty:-				
B	In panes 0.10 - 0.50 square metres	2	S.M		
	Prepare and apply three coats oil paint full gloss to Crown Solo or other equal and approved to: -				
C	Surface of windows	4	SM		
	Total for windows carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ELEMENT NO.7				
	Finishes				
	Internal wall finishes				
	Plaster; 12mm thick 2 No. coatwork, 9mm first coat of cement sand (1:6); 3mm second coat of cement and lime putty (1:10); steel trowelled toconcrete or blockwork base generally to: -				
A	Walls; internal	40	S.M		
	Painting and decorations				
	Prepare and apply three coats of first quality silk vinyl paint to: -				
B	Plastered surfaces of walls	40	S.M		
	Wall Tiles				
C	250x200x10mm thick ceramic tiles laid on plastered walls (m.s) and pointed in cement grouting	19	S.M		
	Total carried to collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	External wall finishes				
	Render; 18mm thick, 1 No. coatwork of cement and sand (1:3); wood floated to concrete or blockwork base generally to: -				
A	Walls and concrete works external	10	S.M		
B	Extra over wall for keying in raked horizontal externally	20	S.M		
	Painting and decorations				
	Prepare and apply three coats of first quality plastic emulsion paint to: -				
C	Walls and concrte works; external	10	S.M		
	Floor finishes				
D	24mm Thick cement sand (1:3) to receive ceramic floor tiles.	14	S.M		
E	300x300X3mm approved coloured ceramic non-slip floor tiles bedded and jointed in cement and sand 1:3 and pointed in coloured cement grouting.	14	S.M		
	CARRIED TO COLLECTION				
	Brought from page 24				
	Brought from above 25				
	Total for finishes carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SUMMARY PAGE				
A	SUBSTRUCTURES				
B	CONCRETE WORKS				
C	WALLINGS				
D	ROOFING				
E	DOORS				
F	WINDOWS				
G	FINISHES				
	TOTAL FOR BUILDER WORKS CARRIED TO GRAND SUMMARY				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SANITARY FITTINGS Supply, deliver, install, test and commission the following sanitary appliances complete with all the accessories including all connections to the services, waste, jointing to water supply, overflows, supports and all plugging and screwing to walls and floors. Note: (i) All sanitary fittings shall be in approved colour. (ii) The Model and Ref No. indicated is only a guide to the type and quality of fittings. (iii) Equivalent and Approved models may be acceptable.				
A	Water Closet- Squating type pan Squatting water closet pan in vitreous china comprising of water closet bowl with top plate, integral foot threads, S-trap connector and inlet connector. All to be as "Duravit" or approved equivalent.	3	NO		
B	WC flush Valve - Concealed 11/4" (32mm) toilet flush valve - Concealed back entry type, rough brass with integral vacuum breaker, non-return valve and control stop, with pushfork and chrome plated push button asssembly comprising the following elements:- 1 No. Flushvalve, brass coated 1No. Push button assembly, chrome plated As "Cobra Watertech" Model	1	NO		
C	Wash hand basin size 635 x 500mm with one tap hole, 32mm diameter chrome plated chain waste, chain stay hole, chrome plated non-conculsive time delay press action pillar tap as Cobra model and heavy duty plastic bottle trap (32mm 'P' trap) with 75mm seal. To be of Tywfords "CAPRICORN 635" countertops washhand basin or equal and approved.	2	NO		
	Carried to collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	Internal Plumbing				
A	**CPVC pipes**				
	20mm diameter pipework	10	Lm		
	25mm diameter pipework	6	Lm		
B	**Bends**				
	20mm diameter bend	3	No.		
	25mm diameter bend	2	No.		
C	**Tees**				
	20mm equal tee	4	No.		
	25mm equal tee	1	No.		
D	**Flexible Tubing**				
	15mm diameter x 300mm long flexible connectors complete with integral chrome plated angle valve for connecting the sanitary fitting to water supply. To be as Cobra or equal and approved.	1	No		
E	**Valves**				
	25mm diameter approved medium pressure screw down full way non- rising stem wedge gate valve to BS 5154 PN 20 for series B rating, with wheel and head joints to steel tubing and complete with round male threaded transition fittings. The gate valve to be as PEGLER or approved equivalent.	1	No.		
	40mm diameter ditto	2	No.		
F	**Reducer**				
	25x20mm diameter reducer	2	No.		
	Carried to collection				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	External Drainage				
	MuPVC and uPVC Waste and Soil pipework				
A					
	100mm diameter heavy gauge grey UPVC pipe	3	Lm		
	100mm diameter WC connector	3	No.		
	50mm diameter waste pipe	4	Lm		
B	**Bends**				
	100mm diameter sweep bend	3	No.		
	50mm diameter sweep bend	3	No.		
C	**Tees**				
	100mm diameter sweep tee	3	No.		
	50mm diameter sweep tee	4	No.		
D	**Access cap**				
	100mm access cap	1	No.		
	50mm ditto	1	No.		
E	**Weathering Slates and Vent Cowls**				
	100mm diameter vent cowl	1	No.		
	100mm diameter weathering slate	1	No.		
F	**Gully Trap**				
	Gully trap chamber size 250x250mm, approximately 400mm deep in 150mm block work with cement mortar joints, on 150mm thick mass concrete slab,plastered inside, 100mm trap and hopper. 40mm thick, 250x250mm	2	No.		
	p.c.c. cover to gully trap chamber and provided with				
	40mm ventilating hole				
F	Supply and install steel hand rail for PWD toilets as per engineer specification.	1	Item		
	Carried to summary				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	Collection				
	Brought from page 27				
	Brought from page 28				
	Brought from page 29				
	TOTAL FOR MECHANICAL WORKS CARRIED TO SUMMARY				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SUMMARY FOR ABLUTION BLOCK				
A	BUILDER WORKS				
B	MECHANICAL WORKS				
	TOTAL FOR MECHANICAL WORKS CARRIED TO SUMMARY				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT (Kshs)
	SECTION NO. 4 P.C. & PROVISIONAL SUMS The following sums are to be expended in whole or in part thereof at the discretion of the Architect.				
A	Allow a Contingency sum of Kshs. 50,000/= to be expended on written authority of the Architect or to be omitted if not utilised.	SUM		50,000.00	50,000.00
B	Allow a provisional sum for project management of kenya shillings Eighty Thousand .	SUM		80,000.00	80,000.00
C	Allow aprovisional sum for project management committee fee of kenya shillings One hundred twenty Thousand .	SUM		120,000.00	120,000.00
	Total carried to Main Summary				250,000.00

ITEM NO	DESCRIPTION	PAGE NO	CONTRACTOR USE	OFFICIAL USE
	GRAND SUMMARY			
A	PARTICULAR PRELLIMINARIES			
B	GENERAL PRELIMINARIES			
C	BUILDERS WORK			
D	ELECTRICAL WORKS			
E	ABLUTION BLOCK			
F	PRIME COST AND PROVISIONAL SUMS FROM PAGE			
	SUB TOTAL			
G	ADD 0.03% FOR CAPACITY BUILDING LEVY			
	TOTAL QUOTATION FOR THE WORKS CARRIED TO FORM OF TENDER			

Amount in Words: .....

.....

Contractor's Name.....

Address.....

Signature.....

Date.....

Witnesses' Name.....

Address.....

Signature.....

Date.....