

PROPOSED REFURBISHMENT OF OFFICE SPACE FOR

KENYA REVENUE AUTHORITY AT TIMES TOWER

BILLS OF QUANTITIES

PROPOSED REFURBISHEMENT AT TIMES TOWER

ITEM	DESCRIPTION	SHS.	CTS
	GENERAL PRELIMINARIES		
A.	METHOD OF MEASUREMENT		
	The Bills of quantities have been prepared in accordance with the general principles of the standard Method of Measurement of Building Works of East Africa - Second Edition (Metric), published in January, 1987 by the Architectural Association of Kenya, Chapter of Quantity Surveyors.		
B.	SUFFICIENCY OF TENDER		
	The Contractor shall be deemed to have satisfied himself before tendering as to the correctness and sufficiency of the Tender for the Works and of the rates and prices stated in the priced Bills of Quantities which rates and prices shall cover all his obligations under the Contract and all matter and things necessary for the proper completion and maintenance of the works.		
C.	ABBREVIATIONS		
	Throughout these Bills, units of measurements and terms are abbreviated and shall be interpreted as follows;		
	CM shall mean cubic meter		
	SM shall mean Square metre		
	LM shall mean Linear metre		
	MM shall mean millimetre		
	KG shall mean Kilogramme		
	NO shall mean Number		
	PRS shall mean Pairs		
	BS shall mean the Current British Standard specification published by the British Standards Institutions, 2 Park Street, London WI England.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
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A.	ABBREVIATIONS (Cont'd)		
	a.b.d. shall mean as before described		
	K.B.S. shall mean the current Kenya Bureau of Standards.		
	"Ditto" shall mean the whole of the preceding description except as qualified in the		
	'M/S" shall mean Measured separately		
	"Approved" shall mean as approved by the Architects		
	"As Directed" shall mean as directed by the Architect		
	"As Described" shall mean as described in the General description of materials and workmanship' here before in the Bills of Quantities		
	"Selected" shall mean Selected by the Architect		
	"Singular and Plural" shall mean words importing the singular only shall also include the plural and vice versa where the context requires.		
	"100 - 200" shall mean over 100 but not exceeding 200. The same shall be construed for all similar description.		
В.	PRICING BILL OF QUANTITIES		
	The Contractor shall price out individually and in detail all items in these Bills of Quantities and under no circumstances will Lump Sums be allowed. All rates and figures entered in the Bills of quantities must be done in ink.		
	Without authority, the Contractor shall not alter or otherwise qualify the text of the Bills of Quantities, otherwise such alterations may render the tender liable for disqualification and in any case will be ignored.		
	Total carried to collection		
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ΈM	DESCRIPTION	SHS.	CTS
A.	SITE LEVELS		
	Before commencing the work the Contractor must arrange for and agree with the Employer's Representatives the existing site levels and similarly establish and agree a bench mark.		
B.	SETTING OUT		
	The Contractor shall set out the Works in accordance with the dimension and levels shown on the drawings and shall be responsible for the correctness of all dimensions and levels so set out by him and will be required to amend all errors arising from inaccurate setting out at their cost and expense. In the event of any error or discrepancies these shall be reported to by the Architect for his immediate attention.		
	No work shall be commenced by the Contractor until he has received written instruction from the Architect to adjust such discrepancies which may be proved. Upon receipt of such instructions the Contractor shall thereupon be responsible for adjustments necessary. No claim for extra expense or relief shall be based on any discrepancy or error in the dimensions or levels shown on the Drawings may be made thereafter.		
	Before any work is commenced by Sub-Contractors or specialist firms, dimensions must be checked on the site and or building and agreed with the Contractor irrespective of the comparable dimensions shown on the drawings. The Contractor shall be responsible for the accuracy of such dimensions.		
C.	SITE OFFICE		
	The contractor will be provided with storage space for the materials and equipment to be used in the works.		
	The Contractor shall also provide on the site as and when required by the Architect, a modern and accurate laser level together with a leveling staff, ranging rods and one 30 metre tape.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	ADVERTISEMENTS		
	Any form of advertising upon the works or any place which the Contractor has possession for the purpose of carrying out this contract shall not be allowed, except with express and written consent of the Architect. The Contractor shall not take, publish to advertise any photographs or use the name of any of the consultants without consent granted in the aforesaid manner.		
В.	MATERIALS AND WORKMANSHIP		
Б.	All materials and workmanship used in the execution of the works shall be of the best quality and description unless otherwise described. Any materials condemned by the Architect shall be immediately removed from site at the Contractor's expense. The standard of workmanship shall not be inferior to the current British codes of practice and / or equivalent Kenya Building Standards. No materials for use in the permanent construction are to be used for any temporary or other purpose other than that for which they are provided.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	SECURITY OF WORKS		
	The Contractor shall be entirely responsible for the security of all the works, stores, materials, plant, personnel, etc both his own and Sub-contractor's and must provide all necessary watching, lighting and other precautions as necessary to ensure security against theft, loss or damage and the protection of the public. All articles and materials supplied by the Employer must be signed for by the Contractor at the time taking delivery as having received them in good order and thereafter the Contractor shall be responsible for any damage or loss of the same.		
B.	SUPERVISION AND WORKING HOURS		
	The Works shall be executed under the direction and reasonable satisfaction of the Architect who shall at all times during normal working hours have access to all works or any other places where such work is being prepared for the contract.		
	No work shall be covered up nor shall any concreting be carried out in the absence of the Clerk of Works or without the prior approval of the Architect in writing.		
C.	SCAFFOLDING		
	The Contractor shall provide all necessary scaffolding for the execution of the works, and clear away after completion and make good works disturbed.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	DISTURBANCE OR NUISANCE		
	The Contractor's attention is drawn to the fact that the works will be carried both during the normal working hours and outside normal working hours upon instruction and approval by the Architect in writing.		
	The Contractor shall allow for taking all necessary precautions in the order of execution of the works so as to avoid causing disturbance or nuisance to the occupants or any existing buildings on or adjacent to the works and to the public and for complying with the Architect and Nairobi County Council instructions in this respect.		
B.	LABOUR REGULATIONS & FAIRWAGES		
	The Contractor shall comply with the Regulation of Wages and Conditions of Employment Act and pay wages and other emoluments and observe working hours and Conditions of Labour not less favourable than the minimum remuneration and conditions of employment applicable in the district in which the work is carried out.		
	These regulations must be conveniently displayed at all times during the execution of the Contract for the information of employees in all places used for the execution of the Contract.		
	The Contractor shall furnish to the Architect if called upon to do so such particulars of the rates of wages, hours, and conditions of labour referred to above.		
	The Contractor shall recognize the freedom of employees to belong to Trade Unions and maintain daily records in English of time worked and wages paid to individual employees.		
	The Contractor shall be responsible for compliance by Sub – Contractors employed in the execution of the Contract with the aforementioned labour regulations.		
	Should a claim be made to the Architect alleging the Contractor's default in payment of fair wages of any workman employed on the Contract and if satisfactory proof thereof is furnished to the Architect by the Department responsible for labour for the time being, the Architect may, failing payment by the Contractor, pay the Claim out of any monies due or which may become due to the Contractor under the Contract.		
C.	OVERTIME		
	The Contractor shall be responsible for any extra costs for overtime arrangements he may consider necessary in order to complete the works within the Contract time unless otherwise instructed by the Architect.		
D.	INTERRUPTION OF WORK		
	The Contractor is to allow hereinafter for all time lost as a result of interruption of work due to public parades, professions and the like.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	PLANT AND LABOUR RETURNS		
	The Contractor shall prepare and deliver to the Architect or his representative detailed returns showing the number and category of his supervisors, numbers of the several classes of labour and plant employed on the works together with those of all his Sub – Contractors.		
	The Contractor shall keep a visitors book on the site and shall ensure that the names of all visitors to the site are duly recorded.		
B.	TRANSPORT TO AND FROM THE SITE		
	The Contractor shall include in his tender price for the transport of materials, workmen, etc., to and from the site of the proposed works, at such hours and by such routes as are permitted by the Authorities.		
C.	WATER FOR WORKS		
	The Contractor shall provide at his own risk and cost all necessary arrangements for clean and fresh water for the works including that required by the Sub-contractors on site. He must provide for any temporary plumbing, meter, payment of all water bills, storage facilities and clear away after completion and make good works disturbed.		
	No guarantee is given or implied that sufficient water will be available from the mains and the Contractor must make his own arrangements for augmenting this supply at his own cost as necessary. Nominated Sub-Contractors are to be made liable for the cost of any water used or any installation specially provided for their own use.		
D.	LOCAL REGULATIONS AND BY – LAWS		
	The Contractor is to comply with all local regulations and by – laws of the local Authority including serving of notices, paying of fees including all stamp charges.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	POLICE REGULATIONS		
	The Contractor shall at all times observe police and traffic Regulations including those regarding the loading or unloading of or waiting vehicles on the Public Highways and the Contract Sum shall be deemed to include for strict compliance therewith.		
B.	LIGHTING AND POWER FOR THE WORKS		
	The Contractor shall provide at his own risk and cost the required electricity supply for the works including that required by Sub-Contractors and others on site, and pay all fees and obtain all permits in connection therewith. Nominated Sub-Contractors are to be made liable for the cost of any electrical power used and for any installations provided specifically for their own use.		
C.	EXISTING PROPERTY		
	The Contractor shall make all precautions to avoid damage to all existing property including roads, cables, drains and other services and he will be held responsible for and shall make good all such damage arising from the execution of this Contract at his own expense to the satisfaction of the Architect.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	AREA TO BE OCCUPIED BY THE CONTRACTOR		
	The area of the site which may be occupied by the Contractor for use as storage and for the purposes of erecting workshops etc. shall be defined on site by the Architect.		
B.	LABOUR		
	No labour may be housed on site.		
	Unless the Architect otherwise agrees the Contractor is to recruit locally all his unskilled labour and as much as possible of his skilled labour.		
C.	STORAGE OF MATERIALS		
	The Contractor shall provide on the site weather – proof lock – up sheds for the site storage and custody of materials for the works and shall remove them on completion of the works making good damaged or disturbed surfaces to the satisfaction of the Architect.		
D.	PROTECTION OF THE WORKS		
	The Contractor shall protect or cover-up all finished work liable to damage including provision of temporary roofs, gutters, drain etc. during the progress of the works and until the completion of the works.		
	Any damage occurring to the works, materials, drains, paths or other works due to weather or want of protection during the progress of the works shall be made good by the Contractor at no extra cost.		
E.	PROGRAMME / PROGRESS CHART		
	Within Seven (7) days of signing the Contract, the Contractor shall prepare a full detailed programme and progress chart in the form of bar chart, precedence diagram or network analysis showing completion dates of various sections of work and resource requirement to the approval of the Architect.		
	Upon letting of the Sub-contract works the Contractor shall incorporate times and details of each Sub-contractor's work – which information is to be agreed with the Sub-contractor concerned and the chart shall be so designed to accommodate this information.		
	At the end of each week the Contractor shall mark on the chart in a different colour the actual time taken to complete the respective stages and section of the works.		
	The Contractor shall also show upon the chart the anticipated weekly labour strength required, divided into labourers and craftmen, and shall similarly mark up the actual numbers employed.		
	The Contractor shall supply approved copies of the chart to the Architect.		
	The Contractor shall liase with the Architect, Nominated Sub-contractors and Nominated Suppliers to ensure that Contract Completion date remains unchanged.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	PROGRESS PHOTOGRAPHS		
	The Contractor shall allow for providing one copy of approved progress photographs to the Architect taken during the period of the Contract.		
В.	PROVISIONAL WORK		
	All work measured provisionally shall be left uncovered for a reasonable time to allow all measurements needed for such adjustment to be taken by the Quantity Surveyor. The Contractor shall immediately notify the Quantity Surveyor when such work is completed. Should the Contractor default in these respects, he shall, if the Architect so directs uncover the work at his own expense to enable inspection and measurements to be taken.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	IMPORTED MATERIALS AND SPECIAL ITEMS		
	Where imported materials or special items of goods; materials, or equipment from part of the Contract, the Contractor shall be entirely responsible for making all necessary arrangements and placing all necessary orders to ensure their prompt and timely arrival on site to suite the building operations. No claim for an extension for time will be entertained by the Architect unless the Contractor can produce reasonable proof that he has taken all possible precautions to prevent delay and that the delay is beyond his control.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	ATTENDANCE UPON OTHER TRADESMEN ETC.		
	The Contractor shall allow for the attendance of trade upon trade and shall afford any tradesmen or other persons employed for the execution of any work not included in this Contract every facility for carrying out their work and also for use of his ordinary scaffolding. The Contractor, however, shall not be required to erect any special scaffolding for them.		
	The Contractor shall perform such cutting away for and making good after the work of such tradesmen or persons as may be ordered by the Architect and the work will be measured and paid for to the extent executed at rates provided for in these Bills of Quantities.		
B.	REMOVING OF RUBBISH AND CLEANING		
	The Contractor shall remove all rubbish and debris from the buildings and site as it accumulates and on completion of the works. All plant, scaffolding and unused materials must also be removed on completion of the works.		
	Before final inspection and handing over date, the Contractor must clean the buildings both internally and externally to make the works perfect and fit for immediate occupation by the Employer.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	SAMPLES		
	The Contractor shall furnish at his own cost any samples of materials or workmanship or any tests that may be called for by the Architect unless otherwise provided in these Bills of Quantities.		
	Any workmanship or materials not complying with the specific requirements or approved samples or which have been damaged, contaminated or have deteriorated, must be immediately removed from site and replaced at the Contractor's expense, as required. Any approved samples shall be the minimum standard from the work to which they apply.		
B.	NOMINATED SUB - CONTRACTORS		
	The Contractor shall be responsible for Nominated Sub – Contractors in every respect and in particular it shall be the Contractor's responsibility to ensure that each Sub- Contractor commences and completes the work in such manner and is ready on the site with his materials, labour and special plant such times so as to conform with the Progress Schedule as specified previously, and to ensure satisfactory progress.		
	The Contractor shall also accept liability for and bear the cost of General Attendance on Nominated Sub-Contractors which shall be deemed to include for :-		
	Allowing the use of standing scaffolding, maintenance and alteration of all scaffolding, retention of all scaffolding until such time as all relevant Sub-Contractor's works are complete and removal of all scaffolding on completion. Providing build space for Office accommodation, and for storage of plant and materials; allowing use of sanitary accommodation; the supply of all necessary water, and lighting; and clearing away rubbish.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
A.	SAFETY		
	The Contractor shall comply all times with the requirements of the Factory Act (Cap 514), Building Construction Rules, Supplement 18, Legal Notice No. 40 dated 5 th April, 1984 to ensure that the safety of his workpeople and authorized visitors to the site is protected at all times. In particular, there shall be proper provision of planked footways and guardrails scaffolding, etc., protection against falling materials and tools and the site shall be kept tidy and clear of dangerous rubbish. The Contractor shall appoint a Safety Officer as required by the Factory Act and notify the Factory inspector of his name. The safety officer shall be on site at all times and all directions given by the Architect to the safety officer shall be deemed to be Architect's instructions, and shall be complied with promptly without additional cost to the Contract.		
	The Architect shall be empowered to suspend work on site should he consider that these conditions are not being observed, and no claim arising from such suspension will be allowed.		
B.	PROTECTIVE CLOTHING		
	The Contractor shall provide all protective or any other special clothing or equipment for his employees that may be necessary. This shall include, inter-alia minimum safety requirements, safety helmets, gloves, goggles, earmuffs, gum boots, overalls etc., according to the type of work. The Contractor shall ensure that safety helmets are worn by all Staff on site at all times.		
	Total carried to collection		

ITEM	DESCRIPTION	SHS.	CTS
	COLLECTION		
	Carried forward from page PR1/15		
	Carried forward from page PR2/15		
	Carried forward from page PR3/15		
	Carried forward from page PR4/15		
	Carried forward from page PR5/15		
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	Carried forward from page PR10/15		
	Carried forward from page PR11/15		
	Carried forward from page PR12/15		
	Carried forward from page PR13/15		
	Carried forward from page PR14/15		
	Carried forward from page PR15/15		
	Carried for ward from page 17(15, 15		
	TOTAL FOR GENERAL PRELIMINARIES CARRIED TO GRAND SUMMARY		

PROPOSED REFURBISHEMENT AT TIMES TOWER

Item	Description	Unit	Qty	Rate	Amount (Kshs)
	General Notes: The Floor to Ceiling Height is 5000mm above the finished Finished floor level. The Contractor to allow in his rate the cost of scalfolding to access height from 5000mm to 6500mm				
	ELEMENT NO. 1 - BREAKOUT ROOM 1				
	DEMOLITIONS				
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:				
А	Floor Carpet (Approx 15m²)	Item			
В	Timber skirting (Approx 13m)	Item			
С	Gypsum Ceiling (Approx 15m²)	Item			
D	Vertical Window Blinds (Approx 8m²)	Item			
	NEW WORKS				
	Floor Finishes				
	Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal				
E	Break out room 1	m²	15		
	Skirting				
F	150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	13		
G	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s) : on timber floor to skirting girth 150 - 225mm	m	13		
	Total Carried forward				
	ELEMENT NO. 1 - BREAKOUT ROOM 1				

	Total Brought Forward				
	Wall Finishes				
	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' ' Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on				
А	Wall surfaces: previously painted	m²	14		
	Painting to Timber Surfaces				
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on				
В	Timber doors	m²	8		
С	Ditto: Timber Frames girth 200 - 300mm wide	m	14		
D	Ditto: Timber Dado Rails	m	32		
	Window Blinds				
E	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white				
		m²	20		
F	Supply & Install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per architects specifications	m²	20		
	Ceiling Finishes				
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.				
G	Ceiling including bulkheads	m²	12		
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.				
н	Rest room	m²	5		
	Total Carried forward ELEMENT NO. 1 - BREAKOUT ROOM 1				

	Total Brought Forward			
	Painting & Decoration			
	Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on			
А	Gypsum Ceiling surfaces	m²	5	
	Trunking			
	Supply and fix 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager	m	8	
	Transition Joint			
	40mm wide Alluminium transition joint fixed to floor at tile joints below the door opennings	m	1	
	Total Carried forward to Main Summary ELEMENT NO. 1 - BREAKOUT ROOM 1			

ı	1			1
	ELEMENT NO. 2 - OFFICE			
	DEMOLITIONS			
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:			
Α	Floor Carpet (Approx 52m²)	Item		
В	Timber skirting (Approx 13m)	Item		
С	Gypsum Ceiling/Accoustic (Approx 52m²)	Item		
D	Vertical Window Blinds (Approx 52m²)	Item		
	NEW WORKS			
	Floor Finishes			
	Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal			
E	Office floor	m²	52	
	Skirting			
F	150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	13	
G	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm Wall Finishes	m	13	
	Sawn cypress; pressure impregnated: selected and kept clean; bolted connection; allow for scarf joints etc to engineer's details in;			
Н	100 x 50mm timber struts at 600mm centres both vertical and horizontal members: fixed to to floor on one side and the other side fixed to horizontal soffits of suspended slabs;	m	121	
	Total Carried forward			
	ELEMENT NO. 2 - OFFICE			I

	Total Brought Forward				
	Blockboard				
Α	25mm thick blockboard nailed vertically to timber struts	m²	21		
	White Mable				
В	20mm thick white polished mable with rounded end-edges fixed with approved adhesive to vertical sufaces of blockboard: all to project Managers approval;	m²	21		
	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on				
С	Wall surfaces: previously painted	m²	89		
	Painting to Timber Surfaces				
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on				
D	Timber doors	m²	4		
E	Ditto: Timber Frames girth 200 - 300mm wide	m	11		
F	Ditto: Timber Dado Rails	m	60		
	Window Blinds				
G	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white				
		m²	52		
Н	Supply & Install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per architects specifications	m²	52		
	Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.				
I	Ceiling including bulkheads	m²	25		
	Sawn cypress; pressure impregnated: selected and kept clean; bolted connection; allow for scarf joints etc to engineer's details in;				
J	50 x 50mm brandering at 600mm centres both ways: fixed to siffits of the slab at 1200mm interval both ways	m	144		
	Total Carried forward ELEMENT NO. 2 - OFFICE				

	Total Brought Forward				
	Wrought, mahogany treated: selected and kept clean; allow for scarf joints;				
А	100 x 25mm 'T & G' wrot mahogany or equal and approved hardwood timber ceiling : allow for sanding & polishing: in ceiling	m²	36		
В	Allow for 1270mm diameter circular cutting of the T & G Timber ceiling; TO RECEIVE	Item			
	KRA LOGO				
С	Supply & Fix finished KRA LOGO 1270mm diameter; in 25mm thick solid mahogany timber: CNC printing of the Kenya Revenue Authority official logo: 9mm thick gypsum board painted white/official KRA colours: Allow for other necessary fixtures for fixing into position; all to architects details	No.	1		
	Painting & Decoration				
	Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on				
D	Gypsum Ceiling surfaces	m²	25		
E	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s) : on timber ceiling surfaces	m²	36		
	Trunking				
F	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	12		
	JOINERY FITTINGS & FIXTURES				
	FEATURE CABINET				
G	50 x 50mm Wrought cypress bearers; selected, treated and kept clean: plugged to dry wall:	m	40		
	The following in 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors" screwed to other members: All to project managers approvals				
Н	20m thick vertical sides & dividers average size 1200 x 500mm wide	m²	7		
	Total Carried forward ELEMENT NO. 2 - OFFICE				

	Total Brought Forward			
٨		m²	12	
Α	Ditto: shelves and tops	""	12	
В	Extra Over blockboard for cutting blockboard for downlighter approx 3000 x 250mm wide	No.	1	
С	Doors Overal size 1200 x 550mm wide	m²	8	
D	100 x 20mm thick runners	m	20	
	White Mable			
E	4500 x 550 x 20mm thick white polished mable with rounded endedges fixed with approved adhesive to vertical sufaces of blockboard: all to project Managers approval;	No.	1	
F	Blockboard 25mm thick blockboard nailed vertically to timber struts	m²	3	
	Wrought mahogany hardwood timber slates; rounded edges with ; varnished to approval (provisional)			
G	50 x 25mm Timber Slats fixed to the doors with approved adhesive or screwed from the back	m²	4	
Н	150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	4	
I	Painting & Decorations Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber slats	m²	4	
K	Ditto: Skirting 200 - 300mm	m	4	
	Transition Joint			
L	40mm wide Alluminium transition joint fixed to floor at tile joints below the door opennings	m	2	
	Total Carried Forward to Main Summary ELEMENT NO. 2 - OFFICE			

	ELEMENT NO. 3 - SECRETARY				
	DEMOLITIONS				
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:				
А	Floor Carpet (Approx 29m²)	Item			
В	Timber skirting (Approx 28m)	Item			
С	Gypsum Ceiling (Approx 29m²)	Item			
D	Vertical Window Blinds (Approx 21m²)	Item			
	NEW WORKS				
	Floor Finishes				
	Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal				
E	Secretary office	m²	29		
	Skirting				
F	150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	28		
G	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	28		
	Wall Finishes				
н	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on Wall surfaces: previously painted	m²	85		
	Total Carried forward ELEMENT NO. 3 - SECRETARY				

	Total Brought Forward				
	Painting to Timber Surfaces				
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on				
Α	Timber doors	m²	4		
В	Ditto: Timber Frames girth 200 - 300mm wide	m	11		
С	Ditto: Timber Dado Rails	m	53		
	Window Blinds				
D	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white	m²	21		
Е	Supply & Install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per architects specifications	m²	21		
	Ceiling Finishes				
	Reception Bulkhead front face:				
F	25mm thick blockboard fixed to to GI egg-crate framework suspended from concrete slab: finished with timber slates (measured separately)	m²	4		
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.				
G	Ceiling including bulkheads	m²	16		
Н	Bulkhead	m²	8		
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.				
I	Secretary office	m²	14		
	Wrought mahogany hardwood timber slates; rounded edges with ; varnished to approval (provisional)				
J	50 x 25mm Timber Slates	m²	4		
					-
	Total Carried forward ELEMENT NO. 3 - SECRETARY				
	ELEIVIENT NU. 3 - SECKETAKY				

	Total Brought Forward				
	Painting & Decoration				
	Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on				
Α	Gypsum Ceiling surfaces	m²	14		
В	Block board surfaces	m²	4		
С	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m²	4		
	Trunking				
D	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	5		
	Counter top				
E	Low level cupboards: comprising: 20mm thick white polished CORIAN STONE on top, backsplash and facia: fixed with appproved adhesive to 20mm thick blockboard: 20mm waterproof laminated blockboard boards; Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: brass ironmongery including magnetic ball catches, malpha hinges: all				
F	3000 x 900 x 600mm wide as per the drawing	No.	1		
G	1000 x 900 x 600mm wide as pe drawing	No.	1		
	Doors				
Н	900 x 900mm high door in: 50mm thick solid mahogany veneered door; including a pair of hinges: all ironmongery as necessary:	No	1		
ı	Ditto: Top piece overal size 900 x 600mm	No.	1		
	Transition Joint				
J	40mm wide Alluminium transition joint fixed to floor at tile joints				
-	below the door opennings	m	2		
	Total Cowing Command to Marin Comment				
	Total Carried Forward to Main Summary ELEMENT NO. 3 - SECRETARY				

	ELEMENT NO. 4 - SMALL BOARDROOM				
	DEMOLITIONS				
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:				
Α	Floor Carpet (Approx 24m²)	m²	24		
В	Timber skirting (Approx 19m)	m	19		
С	Gypsum Ceiling (Approx 24m²)	m²	24		
D	Vertical Window Blinds (Approx 17m²)	m²	17		
	NEW WORKS				
	Floor Finishes				
	Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal				
E	Small boardroom	m²	24		
	Skirting				
F	150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	19		
G	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	19		
	Wall Finishes				
н	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on	m²	31		
	Total Carried forward ELEMENT NO. 4 - SMALL BOARDROOM				

	Total Brought Forward			
	Painting to Timber Surfaces			
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on			
Α	Timber doors	m²	8	
В	Ditto: Timber Frames girth 200 - 300mm wide	m	14	
С	Ditto: Timber Dado Rails	m	364	
	Window Blinds			
D	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white	m²	17	
E	Supply & Install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per architects specifications	m²	17	
	Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.			
F	Ceiling including bulkheads	m²	14	
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.			
G	Ceiling	m²	12	
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on			
Н	Gypsum Ceiling surfaces	m²	14	
	Trunking			
I	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	4	
J	Transition Joint 40mm wide Alluminium transition joint fixed to floor at tile joints below the door opennings	m	1	
	Total Carried Forward to Main Summary ELEMENT NO. 4 - SMALL BOARDROOM			

ı	ELEMENT NO. 5 - OFFICE 2 RECEPTION			I	I
	DEMOLITIONS				
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:				
A	Floor Carpet (Approx 17m²)	m²	17		
В	Timber skirting (Approx 11m)	m	11		
С	Gypsum Ceiling (Approx 17m²)	m²	17		
	NEW WORKS				
	Floor Finishes				
	Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal				
D	Office 2 Reception	m²	17		
	Skirting				
E	150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	11		
F	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	11		
	Wall Finishes				
G	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on	m²	63		
	Total Carried forward ELEMENT NO. 5 - OFFICE 2 RECEPTION				
				L	

	Total Brought Forward				
	Painting to Timber Surfaces				
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on				
Α	Timber doors	m²	4		
В	Cabinet Doors	m²	13		
С	Ditto: Timber Frames girth 200 - 300mm wide	m	7		
D	Ditto: Timber Dado Rails	m	66		
	Ceiling Finishes				
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.				
E	Ceiling including bulkheads	m²	10		
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.				
F	Ceiling	m²	5		
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on				
G	Gypsum Ceiling surfaces	m²	10		
	Trunking				
н	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	11		
	Transition Joint				
I	40mm wide Alluminium transition joint fixed to floor at tile joints below the door opennings	m	1		
	Total Carried Forward To Main Summary ELEMENT NO. 5 - OFFICE 2 RECEPTION				

			I	I
ELEMENT NO. 6 - OFFICE 2				
DEMOLITIONS				
Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:				
Floor Carpet (Approx 26m²)	m²			
Timber skirting (Approx 20m²)	m			
Gypsum Ceiling (Approx 26m²)	m²			
Vertical Window Blinds (Approx 41m²)	m²			
NEW WORKS				
Floor Finishes				
Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal				
Office 2	m²	26		
Skirting				
150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	20		
Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	20		
Wall Finishes				
Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on				
Wall surfaces: previously painted	m²	59		
Total Carried forward				
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris: Floor Carpet (Approx 26m²) Timber skirting (Approx 20m²) Gypsum Ceiling (Approx 26m²) Vertical Window Blinds (Approx 41m²) NEW WORKS Floor Finishes Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal Office 2 Skirting 150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional) Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm Wall Finishes Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on Wall surfaces: previously painted	DEMOLITIONS Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris: Floor Carpet (Approx 26m²) m² Timber skirting (Approx 20m²) m² Gypsum Ceiling (Approx 26m²) m² Vertical Window Blinds (Approx 41m²) m² NEW WORKS Floor Finishes Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal Office 2 m²² Skirting 150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional) Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm Wall Finishes Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surface: on Wall surfaces: previously painted Total Carried forward	DEMOLITIONS Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris: Floor Carpet (Approx 26m²) Timber skirting (Approx 26m²) Wertical Window Blinds (Approx 41m²) NEW WORKS Floor Finishes Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal Office 2 Skirting 150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional) Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm Wall Finishes Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on Wall surfaces: previously painted Total Carried forward	DEMOLITIONS Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris: Floor Carpet (Approx 26m²) Timber skirting (Approx 26m²) Timber skirting (Approx 26m²) Wertical Window Blinds (Approx 41m²) NEW WORKS Floor Finishes Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal Office 2 Skirting 150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional) Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm m 20 Wall Finishes Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1 stg grade paint 'Crown' Solo' 'Crown' ITALIA UNO Matt emulsion paint: from 'Crowm': on previously surfaces: on Wall Surfaces: previously painted Total Carried forward

	Total Brought Forward				
	Painting to Timber Surfaces				
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on				
Α	Timber doors	m²	4		
В	Ditto: Timber Frames girth 200 - 300mm wide	m	7		
С	Ditto: Timber Dado Rails	m	49		
	Window Blinds				
D	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white	m²	41		
_	Cumply & Install N1020 SD CDE (Novitral) calar window files to				
E	Supply & Install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per architects specifications	m²	41		
	Ceiling Finishes				
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.				
G	Ceiling including bulkheads	m²	13		
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.				
Н	Ceiling	m²	14		
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on				
I	Gypsum Ceiling surfaces	m²	13		
	Trunking				
J	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	10		
	Total Carried forward				
	ELEMENT NO. 6 - OFFICE 2				_

	Total Brought Forward				
l I	Decorative Cabinets JOINERY FITTINGS & FIXTURES				
	Decorative Cabinets				
	50 x 50mm Wrought cypress bearers; selected, treated and kept clean: plugged to dry wall:	m	59		
	The following in 20mm mahogany veneered blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors" screwed to other members: All to project managers approvals				
В	20m thick blockboard fixed decorative to facing & sides	m²	9		
С	Ditto: shelves	m²	5		
D	Doors Overal size 725 x 400mm wide	m²	2		
E	100 x 20mm thick runners	m	4		
	Wrought mahogany hardwood timber; rounded edges with ; varnished to approval (provisional)				
F	25mm solid hardwood top	m²	1		
_	400 x 50mm solid hardwood shelve ends fixed to cabinets: all to architects details	m	3		
	150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	3		
I	Painting & Decorations Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber slats	m²	3		
	Ditto: Skirting 200 - 300mm	m	3		
	Transition Joint				
	40mm wide Alluminium transition joint fixed to floor at tile joints below the door opennings	m	1		
	Total Carried Forward To Main Summary ELEMENT NO. 6 - OFFICE 2				

I			1	I	I
	ELEMENT NO. 7 - MAIN BOARDROOM				
	DEMOLITIONS				
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:				
А	Floor Carpet (Approx 82m²)	m²			
В	Timber skirting (Approx 33m)	m			
С	Gypsum Ceiling (Approx 82m²)	m²			
D	Vertical Window Blinds (Approx 44m²)	m²			
	NEW WORKS				
	Floor Finishes				
	Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal				
E	Main Boardroom	m²	82		
	Skirting				
F	150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	34		
G	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	34		
	Doors				
	50mm thick Solid hardwood Pannel door: comprising 200 x 50mm stiles, top, and bottom rails; infilled with 6No. Panels vertical/horizontally; Cherry & beech finish; to Architect's details;				
н	1500 x 2400mm high doors to match existing	No.	2		
	Total Carried forward ELEMENT NO. 7 - MAIN BOARDROOM				

	Total Brought Forward				
	Door frames; wrought mahogany; treated, selected, kept clean: Ref to Architect's drawing;				
А	150 x 50mm frames with 2 labour	m	19		
В	100 x 25mm architrave	m	19		
	Ironmongery				
	Supply and fix the following standard Brass (UK) ironmongery as 'Union' catalogue or equal and approved: from Assa Abloy (EA) Ltd, P.O. Box 42837 Nairobi, Tel (020) 531 569, Fax (020) 532 077: allow for matching handles, screws and fixing accessories				
С	102x75x3mm Two Ball Bearing Butt Hinge SS	Prs	8		
D	65mm five pin Euro-profile Double Cylinder lock & key	No.	2		
E	Floor Mounted Door Stop SS	No.	4		
F	382x32mm D Shaped Offset Tubular Pull Handle SS	No.	4		
G	8" tower bolt	No.	4		
н	Cylinder deadlock	No.	2		
ı	300 x 100 Plate Engraved "PULL" or "PUSH"	No.	4		
J	Round Cylinder escutcheon SS	No.	4		
К	Heavy duty overhead door closer as "Briton"	No.	4		
L	Lever handle on rose with Cylinder escutcheons SS	No.	4		
	Wall Finishes				
	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on				
М	Wall surfaces: previously painted	m²	176		
	Transition Joint				
N	40mm wide Alluminium transition joint fixed to floor at tile joints below the door opennings	m	4		
	Total Carried forward ELEMENT NO. 7 - MAIN BOARDROOM				

	Total Brought Forward				
	Painting to Timber Surfaces				
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on				
Α	Timber doors	m²	7		
В	Ditto: previously painted door surfaces	m²	4		
С	Ditto: Timber Frames & architraves girth 200 - 300mm wide	m	19		
D	Ditto: Timber Dado Rails	m	84		
	Window Blinds				
Е	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white	m²	44		
F	Supply & Install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per architects specifications	m²	44		
	Ceiling Finishes				
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.				
F	Ceiling	m²	23		
G	Ditto: Bulkheads	m²	28		
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.				
Н	Ceiling	m²	61		
	Painting & Decoration				
	Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on				
ı	Gypsum Ceiling surfaces	m²	23		
	Trunking				
J	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	10		
	Total Carried Forward To Main Summary ELEMENT NO. 7 - MAIN BOARDROOM				=

	ELEMENT NO. 8 - BREAKOUT AREA & KITCHEN			
	DEMOLITIONS			
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:			
Α	Floor Carpet (Approx 32m²)	Item		
В	Timber skirting (Approx 22m)	Item		
С	Gypsum Ceiling (Approx 32m²)	Item		
D	Vertical Window Blinds (Approx 40m²)	Item		
E	Floor tiles including screed backing (Approx 13m²)	Item		
F	100mm thick Drywall partition	Item		
G	Doors overal size 1500 x 2400mm high (1No.)	Item		
Н	Doors overal size 900 x 2400mm high (2No.)	Item		
	NEW WORKS			
	Dry wall partitioning, framed in 65X35mm GI sections, reinforced with timber surround to openings of doors/windows and covered with 12mm gypsum board to both sides to include skimming with appropriate filler			
I	100mm partitioning	m²	7	
	Floor Finishes			
	Cement/sand (1:3) screed: finished to receive floor finishes as specified			
J	40mm thick to receive floor tiles	m²	13	
	Supply and lay Approved 'wall to wall' carpet as "Wiltod" coloured 12mm thick wool jute backed executive carpet fixed to trowelled screed backing incluiding blanket underlay, carpet complete with brass nap lock trims at door oppenings and properly tacked in under skirting; incluiding approved adhesive and accessories; internal			
К	Main Boardroom	m²	46	
	Total Carried forward ELEMENT NO. 8 - BREAKOUT AREA & KITCHEN			

	Total Brought Forward				
	Supply and porcelain floor tiles: as selected by the architect/Project Manager: take delivery in Nairobi, transport to site and fix with approved adhesive: on cement and sand (1:3) screeded bed (measured separately): to				
А	Kitchnette	m²	13		
	Skirting				
В	150mm wrought mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	22		
С	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s) : on timber floor to skirting girth 150 - 225mm				
		m	22		
	Doors				
	50mm thick Solid hardwood Pannel door: comprising 200 x 50mm stiles, top, and bottom rails; infilled with 6No. Panels vertical/horizontally; Cherry & beech finish; to Architect's details;				
D	FIX ONLY: 1500 x 2400mm high doors to match existing	No.	1		
E	FIX ONLY: 900 x 2400mm high	No.	1		
	Door frames; wrought mahogany; treated, selected, kept clean: Ref to Architect's drawing;				
F	150 x 50mm frames with 2 labour	m	21		
G	100 x 25mm architrave in two-labour to match the existing	m	21		
	Wall Finishes				
	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces: on				
н	Wall surfaces: previously painted	m²	78		
ı	New Gypsum Partition walls	m²	14		
	Total Carried forward ELEMENT NO. 8 - BREAKOUT AREA & KITCHEN				

	Total Brought Forward			
	Hack off existing maonry plaster wall: Apply 12mm thick cement sand Lime plaster: steel trowelled finish: on concrete or blockwork: to			
Α	Kitchen walls	m²	3	
	Painting to Timber Surfaces			
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on			
В	Timber doors	m²	17	
С	Ditto: Timber Frames & architraves girth 200 - 300mm wide	m	26	
D	Ditto: Timber Dado Rails	m	53	
	Window Blinds & Solar Film			
E	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white	m²	40	
F	Supply & Install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per architects specifications	m²	40	
	Ceiling Finishes			
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.			
G	Ceiling including bulkheads	m²	22	
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.			
Н	Ceiling	m²	31	
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on			
I	Gypsum Ceiling surfaces	m²	22	
	Total Carried forward ELEMENT NO. 8 - BREAKOUT AREA & KITCHEN			

Trunking A Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm m 10 Kitchen Cabinets Low level cupboards: comprising: 20mm thick white polished CORIAN STONE on top, backsplash and facia: fixed with appproved adhesive to 20mm thick blockboard: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: brass ironmongery including magnetic ball catches, malpha hinges: all to architects analysis. B 4400 x 900 x 600mm wide as per the drawing No. 1 High Level Cabinet High level cupboards: comprising: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 D 1050 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
A Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm m 10 Kitchen Cabinets Low level cupboards: comprising: 20mm thick white polished CORIAN STONE on top, backsplash and facia: fixed with appproved adhesive to 20mm thick blockboard: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: brass ironmongery including magnetic ball catches, malpha hinges: all to architects analysis. B 4400 x 900 x 600mm wide as per the drawing No. 1 High Level Cabinet High level cupboards: comprising: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 D 1050 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm Kitchen Cabinets Low level cupboards: comprising: 20mm thick white polished CORIAN STONE on top, backsplash and facia: fixed with appproved adhesive to 20mm thick blockboard: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: brass ironmongery including magnetic ball catches, malpha hinges: all to a cabitate a carrier. B 4400 x 900 x 600mm wide as per the drawing High Level Cabinet High level cupboards: comprising: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 D 1050 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
Low level cupboards: comprising: 20mm thick white polished CORIAN STONE on top, backsplash and facia: fixed with appproved adhesive to 20mm thick blockboard: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: brass ironmongery including magnetic ball catches, malpha hinges: all 4400 x 900 x 600mm wide as per the drawing No. 1 High Level Cabinet High level cupboards: comprising: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
CORIAN STONE on top, backsplash and facia: fixed with appproved adhesive to 20mm thick blockboard: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: brass ironmongery including magnetic ball catches, malpha hinges: all to architect canadal. B 4400 x 900 x 600mm wide as per the drawing No. 1 High Level Cabinet High level cupboards: comprising: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 D 1050 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
High Level Cabinet High level cupboards: comprising: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
High level cupboards: comprising: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards: softwood frames: 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects approval. C 2090 x 900 x 400mm wide No. 1 D 1050 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
D 1050 x 900 x 400mm wide No. 1 Breakout Area Cabinets	
Breakout Area Cabinets	
Composite two stees law lavel askingte computating of size C200	
Composite two-stage low level cabinets comprising of size 6200 x 825 x 425mm wide top to the back and 6200 x 1125mm x 300mm wide top to the front: each: 20mm thick polished WHITE MABLE top fixed to blockboard: 20mm waterproof laminated blockboard boards: Boiling Water Resistant (BWR) as "Cherry Interiors": underbench cupboards in shelves; dividers and doors; 100mm long Stainless steel door handles: ironmongery including magnetic ball catches, malpha hinges: all to architects details:	
E 6200 x 425mm at 825mmm high and 300mm wide top at 1125mm high to the front No 1	
Blockboard	
F 25mm thick blockboard: front facing m ² 9	
Total Carried forward ELEMENT NO. 8 - BREAKOUT AREA & KITCHEN	

l				l	
	Total Brought Forward				
	Mosaic Tiles				
	Supply and mosaic tiles: as selected by the architect/Project Manager: take delivery in Nairobi, transport to site and fix with approved adhesive: on cement and sand (1:3) screeded bed (measured separately): to				
А	Breakout counter facing	m²	9		
	Wrought mahogany timber support studs overal size 200 x 300 x 50mm thick: moulded to architects details:				
В	Stud	No.	6		
	Cleaning of concrete floor Tiles				
С	Allow for cleaning of Concrete floor tiles in AC outdoor Unit Areas: Use approved detergent Wire brush; to Project Managers Approval:	m²	108		
	Total Carried Forward To Main Summary ELEMENT NO. 8 - BREAKOUT AREA & KITCHEN				

	SUMMARY		
	ROOMS 1 - 9		
1	REST ROOM		
2	OFFICE		
3	SECRETARY		
4	SMALL MEETING ROOM		
5	OFFICE 2 RECEPTION		
6	OFFICE 2		
7	MAIN BOARD ROOM		
8	BREAKOUT AREA & KITCHEN		
	Total Carried Forward To GRAND SUMMARY		

PROPOSED REFURBISHEMENT AT TIMES TOWER

	Total Brought Forward				
	Wall Finishes				
	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces:				
Α	Wall surfaces: previously painted	m²	75		
	Painting to Timber Surfaces				
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on				
В	Timber doors	m²	5		
С	Ditto: Timber Frames girth 200 - 300mm wide	m	12		
D	Ditto: Timber Dado Rails	m	42		
	Window Blinds and Film				
E	Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white	m²	20		
F	Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification	m²	20		
	Ceiling Finishes				
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.				
G	OM's Ceiling including bulkheads	m²	3		
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.				
Н	OM's Office	m²	17		
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo'' Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on				
ı	Gypsum Ceiling surfaces	m²	3		
	Trunking				
J	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	4		
	Total Carried Forward To Main Summary ELEMENT NO. 10 - OPERATIONS MANAGER'S OFFICE				

- 1	I			1	
E	LEMENT NO. 11&12 - DRIVERS' AND WAITING LOUNGE				
	DEMOLITIONS				
n N n	Carefully remove the following items as directed by the project nanager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged naterials on site or store as directed by the client: load and cart way all arising debris:				
A F	loor finish [Approximately 38m2]	Item	1		
в Т	imber skirting [Approximately 29m]	Item	1		
c G	Sypsum Ceiling [Approximately 38m2]	Item	1		
D V	rertical Window Blinds [Approximately 31.5m2]	Item	1		
N	IEW WORKS				
F	loor Finishes				
u a	upply and install 8mm pergo carpet floor roll fixed 'wall to wall' sing approved adhesive in regular pattern: including all necessary ccessories and properly tacked in under skirting: colour to rchitect's scheme				
E D	Privers' and Waiting Lounge	m²	38		
s	kirting				
w	.50mm mahogany hardwood timber skirting; rounded junction with vall finish and coved junction with floor finish; varnished to approval provisional)	m	29		
V	repare surfaces and apply three coats 2 pack polyurethane clear arnish as 'Crown' or other equal and approved manufacturer(s) : on imber floor to skirting girth 150 - 225mm	m	29		
v	Vall Finishes				
r a tv	temove all loose, defective and unstable paint film or powdery esidue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and wo finishing coats 1st grade paint 'Crown Solo'' Crown ITALIA JNO Matt emulsion paint: from 'Crown': on previously surfaces:				
н v	Vall surfaces: previously painted	m²	123		
	Total Carried forward LEMENT NO. 11&12 - DRIVERS' AND WAITING LOUNGE				

	Total Brought Forward		
	Painting to Timber Surfaces		
Α	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on		
В	Timber doors	m²	7
С	Ditto: Timber Frames girth 200 - 300mm wide	m	18
	Ditto: Timber Dado Rails	m	50
D	Window Blinds and Films		
E	Mortorised Vanetian Window Blinds	m²	30
F	Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification	m²	30
	Ceiling Finishes		
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.		
G	Drivers' and Waiting Lounge Ceiling including bulkheads	m²	22
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.		
Н	Drivers' and Waiting Lounge	m²	17
	Painting & Decoration		
	Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' ' Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on		
1	Gypsum Ceiling surfaces	m²	22
	Trunking		
J	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	7
	Total Carried Forward To Main Summary ELEMENT NO. 11&12 - DRIVERS' AND WAITING LOUNGE		

		1	1	
ELEMENT NO. 13&14 - OPEN OFFICE AND TEA STATION				
DEMOLITIONS				
Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising dehris:				
Floor finish [Approximately 34m2]	Item	1		
Timber skirting [Approximately 26m]	Item	1		
Gypsum Ceiling [Approximately 34m2]	Item	1		
Vertical Window Blinds [Approximately 40.5m2]	Item	1		
NEW WORKS				
Floor Finishes				
Supply and install 8mm pergo carpet floor roll fixed 'wall to wall' using approved adhesive in regular pattern: including all necessary accessories and properly tacked in under skirting: colour to architect's scheme				
Open Office and Tea Station	m²	34		
Skirting				
150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	26		
Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	26		
Wall Finishes				
Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces:				
H Wall surfaces: previously painted	m²	93		
Total Carried forward ELEMENT NO. 13&14 - OPEN OFFICE AND TEA STATION				

	Total Brought Forward			
	Painting to Timber Surfaces			
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on			
Α	Timber doors	m²	7	
В	Ditto: Timber Frames girth 200 - 300mm wide	m	18	
С	Ditto: Timber Dado Rails	m	20	
	Window Blinds			
D	Mortorised Vanetian Window Blinds	m²	42	
Е	Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification	m²	42	
	Ceiling Finishes			
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.			
F	Open Office and Tea Station Ceiling including bulkheads	m²	18	
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.			
G	Open Office and Tea Station	m²	16	
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on			
Н	Gypsum Ceiling surfaces	m²	18	
	Trunking			
I	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	9	
	Total Carried Forward To Main Summary ELEMENT NO. 13&14 - OPEN OFFICE AND TEA STATION			

	1	I	1	ı	
ELEMENT NO. 15 - OFFICE 3					
DEMOLITIONS					
Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising dehris:					
A Floor finish [Approximately 27m2]	Item	1			
B Timber skirting [Approximately 20m]	Item	1			
C Gypsum Ceiling [Approximately 27m2]	Item	1			
D Vertical Window Blinds [Approximately 40.5m2]	Item	1			
NEW WORKS					
Floor Finishes					
Supply and install 8mm pergo carpet floor roll fixed 'wall to wall' using approved adhesive in regular pattern: including all necessary accessories and properly tacked in under skirting: colour to architect's scheme					
E Office 3	m²	27			
Skirting					
F 150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	20			
Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s) : on timber floor to skirting girth 150 - 225mm	m	20			
Wall Finishes					
Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces:					
H Wall surfaces: previously painted	m²	61			
Total Carried forward					
ELEMENT NO. 15 - OFFICE 3					

Trunking Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan					
Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturerfs': on A Timber doors B Ditto: Timber Frames girth 200 - 300mm wide C Ditto: Timber Dado Rails Window Blinds and Film D Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white owindows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments. F Office 3 ceiling Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' ' Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan		Total Brought Forward			
sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s) : on A Timber doors		Painting to Timber Surfaces			
B Ditto: Timber Frames girth 200 - 300mm wide m 6 C Ditto: Timber Dado Rails m 32 Window Blinds and Film D Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white m² 41 E Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edze trims to wall and ceiling abutments. F Office 3 ceiling Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan		sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or			
C Ditto: Timber Dado Rails m 32 Window Blinds and Film D Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white m² 41 E Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification m² 41 Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edze trims to wall and ceiling abutments. F Office 3 ceiling m² 11 Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling m² 16 Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces m² 11 Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan	Α	Timber doors	m²	2	
Window Blinds and Film D Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white m² 41 E Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification m² 41 Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments. F Office 3 ceiling m² 11 Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling m² 16 Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces m² 11 Trunking 1 Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan	В	Ditto: Timber Frames girth 200 - 300mm wide	m	6	
D Mortorised Vanetian Window Blinds in KRA corporate colours Black,red and white in KRA corporate colours Black,red and white E Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments. F Office 3 ceiling Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan	С	Ditto: Timber Dado Rails	m	32	
Black,red and white in KRA corporate colours Black,red and white E Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification Ceiling Finishes 9mm gypsum board fixed to Gl egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments. F Office 3 ceiling Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo'' Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan		Window Blinds and Film			
windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification Ceiling Finishes 9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments. F Office 3 ceiling Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan	D	· ·	m²	41	
9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments. F Office 3 ceiling	E	windows or equal and approved: A sample film shall be submitted for	m²	41	
from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments. F Office 3 ceiling m² 11 Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling m² 16 Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces m² 11 Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan		Ceiling Finishes			
Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling m² 16 Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces m² 11 Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan		from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap"			
mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings. G Office 3 ceiling m² 16 Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces m² 11 Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan	F	Office 3 ceiling	m²	11	
Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on H Gypsum Ceiling surfaces m² 11 Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan		mineral fibre tiles on and including concealed 'T' frame grid system : tegular edges and shallow gap trims : allow for cutting and			
Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on H Gypsum Ceiling surfaces m² 11 Trunking I Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan	G	Office 3 ceiling	m²	16	
Trunking Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan		Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO			
Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan	Н	Gypsum Ceiling surfaces	m²	11	
trays/trunking as ad directed by the Project Manager to open plan		Trunking			
onices: girtin 200 Sooniini	I	' ' '	m	9	
		Total Carried Forward To Main Summary ELEMENT NO. 15 - OFFICE 3			

ELEMENT NO. 16 - WASHROOMS & CLEANERS' ROOM				
DEMOLITIONS				
Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:				
A Floor finish [Approximately 50m2]	Item	1		
Wall tiles [Approximately 287m2]	Item	1		
Gypsum Ceiling [Approximately 52m2]	Item	1		
NEW WORKS				
Floor Finishes				
20mm thick cement and sand (1:4) steel trowel finish to receive porcelain tiles				
Washrooms and Cleaners' Room	m²	50		
600 x 600mm antislip porcelain floor tile including grouting, adhesive, spacers and all other necessary materials				
Washrooms and Cleaners' Room	m²	50		
Wall Finishes				
15mm thick cement and sand (1:4) steel trowel finish to receive porcelain tiles				
Washrooms and Cleaners' Room including window and door jambs	m²	287		
600 x 600mm porcelain floor tile including grouting, adhesive, spacers and all other necessary materials				
Washrooms and Cleaners' Room	m²	287		
Window Blinds and Film				
Supply and install N1020 SR CDF (Neutral) solar window film to windows or equal and approved: A sample film shall be submitted for approval: as per Architect's specification	m²	5		
Total Carried forward ELEMENT NO. 16 - WASHROOMS & CLEANERS' ROOM				

	Takal Buannaha Faranana			
	Total Brought Forward			
	Painting to Timber Surfaces Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on			
Α	Timber doors	m²	32	
В	Ditto: Timber Frames girth 200 - 300mm wide	m	53	
	Ceiling Finishes			
	9mm waterproof gypsum board fixed to GI egg-crate framework suspended at 2m from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.			
С	Washrooms and Cleaners' Room	m²	52	
	Painting & Decoration			
	Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on			
D	Gypsum Ceiling surfaces	m²	52	
	Trunking			
E	Supply and fix 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager	m	13	
	Vanity Top			
	20mm thick cantilevered polished marble slabs; as selected by the Architect; fixed with approved proprietary adhesive; pointing with matching coloured grout; in accordance with the Architect's detail drawings			
F	Washrooms	m²	5	
	Wash Hand Basin			
	Above-counter basin as Duravit Vero, Mixers as hansgrohe Focus E single lever basin mixer(low pressure), chrome plated complete with pop up waste, 1½mm chrome plated waste fittings, chrome plated bottle trap 1½" P trap and 2no. angle valves for hot and cold water and all fixings.			
G	Washrooms	No	5	
	Total Carried forward ELEMENT NO. 16 - WASHROOMS & CLEANERS' ROOM			

I	I I			I	
	Total Brought Forward				
	Water Closet Suite				
	Surface mounted bowl drain as Duravit Durastyle or equivalent, c/w close coupled cistern and fittings with total install dual flush 6/4 litres, push button, soft close seat and cover with stainless steel bottom fix hinges and seat ring with stainless steel top fix hinges.				
A	Washrooms	No	8		
	Kitchen Sink				
	Double bowl single drainer Stainless Steel kitchen sink as Frankie c/w 2 no. 1½" chrome plated bottle traps, 40mm chrome plated chain waste fitting (unslotted) and swivel pillar type kitchen sink mixer as Hansgrohe and all the other accessories: including all associated builders work				
В	Tea Room	No	1		
	Mirrors				
	1600x1000mm silver plated plain glass mirror with 5mm thickness, bevelled edges and fixed with chrome plated screws and dome shaped cover. Mirror be as Impala glass or equal and approved.				
С	Female & Male WC	No	2		
D	Ditto but 900 x 600mm to Private WC	No	1		
	Total Carried Forward To Main Summary				
	ELEMENT NO. 16 - WASHROOMS & CLEANERS' ROOM				

	ELEMENT NO. 17-19 - CORRIDOR			
	DEMOLITIONS			
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:			
Α	Floor finish [Approximately 100m2]	Item	1	
В	Timber skirting [Approximately 95m]	Item	1	
С	Gypsum Ceiling [Approximately 100m2]	Item	1	
	NEW WORKS			
	Floor Finishes			
	Supply and install 8mm pergo carpet floor roll fixed 'wall to wall' using approved adhesive in regular pattern: including all necessary accessories and properly tacked in under skirting: colour to architect's scheme			
D	Corridor	m²	100	
	Skirting			
E	150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	95	
F	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	95	
	Wall Finishes			
	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces:			
G	Wall surfaces: previously painted	m²	542	
	Total Carried forward			
	ELEMENT NO. 17-19 - CORRIDOR		<u> </u>	

	Total Brought Forward			
	Painting to Timber Surfaces			
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on			
Α	Timber doors	m²	33	
В	Ditto: Timber Frames girth 200 - 300mm wide	m	68	
С	Ditto: Timber Dado Rails	m	285	
	Ceiling Finishes			
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.			
D	Corridor Ceiling including bulkheads	m²	92	
	Gypsum access hatch comprising of 100 x 50mm cypress frames and architraves all around plugged into suspended gypsum ceiling; priming and painting to all exposed surfaces; all to Architect's approval			
Ε	Corridors	No.	20	
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on			
F	Gypsum Ceiling surfaces	m²	112	
	Trunking			
G	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	95	
	Total Carried Forward To Main Summary ELEMENT NO. 17-19 - CORRIDOR			

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	ELEMENT NO. 20-21 - LIFT LOBBY					
	DEMOLITIONS					
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:					
А	Ceiling Finish [Approximately 57m2]	Item	1			
	NEW WORKS					
	Painting to Timber Surfaces					
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on					
В	Timber doors	m²	7			
С	Ditto: Timber Frames girth 200 - 300mm wide	m	18			
	Ceiling Finishes					
	Wrought, mahogany treated: selected and kept clean; allow for scarf joints;					
D	100 x 25mm 'T & G' wrot mahogany or equal and approved hardwood timber ceiling : allow for sanding & polishing: in Lift Lobbies	m²	57			
	Painting & Decoration					
E	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber ceiling surfaces	m²	57			
	Total Carried Forward To Main Summary					
	ELEMENT NO. 20-21 - LIFT LOBBY					

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	ELEMENT NO. 22 - RECEPTION					
	DEMOLITIONS					
	Carefully remove the following items as directed by the project manager: The contractor must first seek the approval of the Project Manager before any works are carried out: carefully store salvaged materials on site or store as directed by the client: load and cart away all arising debris:					
А	Floor finish [Approximately 36m2]	Item	1			
В	Timber skirting [Approximately 27m]	Item	1			
С	Gypsum Ceiling [Approximately 36m2]	Item	1			
	NEW WORKS					
	Floor Finishes					
	Supply and install 8mm pergo carpet floor roll fixed 'wall to wall' using approved adhesive in regular pattern: including all necessary accessories and properly tacked in under skirting: colour to architect's scheme					
D	Reception	m²	36			
	Skirting					
E	150mm mahogany hardwood timber skirting; rounded junction with wall finish and coved junction with floor finish; varnished to approval (provisional)	m	27			
F	Prepare surfaces and apply three coats 2 pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on timber floor to skirting girth 150 - 225mm	m	27			
	Wall Finishes					
	Remove all loose, defective and unstable paint film or powdery residue by brushing thoroughly and scraping. Repair minor defects and cracks with suitable filler: Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo' 'Crown ITALIA UNO Matt emulsion paint: from 'Crown': on previously surfaces:					
G	Wall surfaces: previously painted	m²	151			
	Total Carried forward ELEMENT NO. 22 - RECEPTION					
	-					

	Total Brought Forward		
	Painting to Timber Surfaces		
	Prepare timber surfaces: Remove previous coat with sandpaper and or Crown paints vanish remover till bare wood: apply three coats 2 - pack polyurethane clear varnish as 'Crown' or other equal and approved manufacturer(s): on		
Α	Timber doors	m²	5
В	Ditto: Timber Frames girth 200 - 300mm wide	m	19
С	Ditto: Timber Dado Rails	m	82
	Ceiling Finishes		
	9mm gypsum board fixed to GI egg-crate framework suspended from concrete slab with joints taped and skimmed with gypsum plaster including forming and curved cuttings and "shadow gap" edge trims to wall and ceiling abutments.		
D	Reception Ceiling including bulkheads	m²	23
	Suspended acoustic ceiling: 600 x 600 x 15mm fine pressed mineral fibre tiles on and including concealed 'T' frame grid system: tegular edges and shallow gap trims: allow for cutting and trimming to light fittings.		
E	Reception Ceiling	m²	12
	Painting & Decoration Sand and clean surfaces; Prepare and apply one top coat and two finishing coats 1st grade paint 'Crown Solo'' Crown ITALIA UNO Matt emulsion paint : from 'Crown' : on		
F	Gypsum Ceiling surfaces	m²	23
	Trunking		
G	Spray paint existing 250 x 50mm brown powder coated cable trays/trunking as ad directed by the Project Manager to open plan offices: girth 200 - 300mm	m	26
Н	Executive customised cabinet in solid mahogany timber 1200 x 400 x 1600 with 12 chambers individual lock in each chamber finished internally with velvet. As per below	no	1
	Total Carried Forward To Main Summary		
	ELEMENT NO. 22 - RECEPTION		

	SUMMARY		
	ROOMS 10 - 22		
1	OPERATION MANAGER'S OFFICE		
2	DRIVERS AND WAITING LOUNGE		
3	OPEN OFFICE AND TEA STATION		
4	OFFICE 3 OFFICE		
5	WASHROOMS AND CLEANERS' ROOM		
6	CORRIDOR		
7	LIFT LOBBY		
8	RECEPTION		
	Total Carried Forward To GRAND SUMMARY		

GRAND SUMMARY

PROPOSED REFURBISHEMENT AT TIMES TOWER

Item	Description	PAGE	AMOUNT (KSHS)
А	SECTION 1:- PRELIMINARIES		
В	SECTION 3:- BILL NO. 1		
С	SECTION 3:- BILL NO. 2		
D	Sub - Total 1 ADD: VALUE ADDED TAX Sub - Total 2		
E	CONTINGENCY 10%		
F	GRAND TOTAL INCLUSIVE OF VAT CARRIED TO FORM OF TENDER		