

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
A	Vibrated reinforced concrete class 25/20 in:- Column bases.	CM	8		
B	Columns.	CM	3		
C	Strip foundation footing.	CM	12		
D	150mm Thick floor bed.	SM	480		
E	<u>Bar reinforcement: High tensile reinforcement to BS. 4461 including cutting, bending, overlaps, spacer blocks and tyina stirrups:</u> Assorted.	KG	1,082		
F	Sawn formwork: to Sides: column bases.	SM	26		
G	Sides: columns.	SM	30		
H	Sides: strip footing.	SM	38		
J	Edges: floor bed, 75 - 150mm wide..	LM	104		
K	<u>BRC Fabric mesh reinforcement Ref. A142 laid in concrete surface bed with minimum 150mm side and end laps. (measured nett - no allowances made for laps; including bends tying wire and distance blocks) - Allow for laps and connection to existing mesh reinforcement.</u> To floor bed.	SM	480		
L	<u>Approved load bearing square shaped natural stones from approved quarry minimum crushing strength 7.5 N/mm², medium chisel dressed on both sides, built to courses in cement/ sand (1:3) mortar as described in-</u> 200mm Thick walling.	SM	137		
M	Hardcore 300mm Thick hardcore filling in making up levels; laid, well levelled and compacted in 150 mm thick (maximum) layers	SM	462		
N	Blinding 50mm Thick approved quality murrum blinding to surfaces of hardcore. rolled smooth.	SM	462		
P	Anti-termite treatment Termidor 25EC Anti-termite chemical treatment, or other equal and approved anti-termite insecticide: applied by approved professional pest control specialist: applied strictly in accordance with the manufacturer's instructions: 10 year guarantee.	SM	462		
Q	Damp Proof Membrane 1000 Gauge polythene sheet damp proofing membrane laid over hardcore bed, laid in minimum 150mm side laps; (measured nett - no allowances made for laps) - Allow for laps	SM	480		
	CARRIED TO COLLECTION				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	<u>SECTION NO. 1</u>				
	<u>MARKET SHED</u>				
	<u>ELEMENT NO. 4</u>				
	<u>FINISHES</u>				
	<u>Floor Finishes</u>				
A	Screed: cement and sand (1:4) on concrete: Power float finished 50mm Thick screed with approved integral dust proofing and concrete hardener additives; laid on concrete surface bed a.b.d to falls and cross falls; power floated finish, with and including all labours of floating and finishing	SM	480		
	<u>TOTAL</u>				
	<u>FINISHES</u>				
	CARRIED TO SUMMARY OF SECTION NO. 1				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	<u>SECTION NO. 1</u>				
	<u>MARKET SHED</u>				
	<u>SECTION SUMMARY</u>				
	<u>ELEMENT</u>				
1	SUBSTRUCTURES		:		
2	SUPERSTRUCTURES		:		
4	ROOFING & RAINWATER DISPOSAL		:		
5	FINISHES		:		
	X 3NO SHEDS				
	TOTAL				
	MARKET SHED				
	CARRIED TO SUMMARY OF BILL 1				

ITEM		UNIT	QTY	RATE	KSHS. CTS.
	<u>SECTION NO. 3</u>				
	<u>ABLUTION BLOCK</u>				
	<u>ELEMENT NO. 2</u>				
	<u>SUPERSTRUCTURES</u>				
	<u>Reinforced Concrete Superstructures</u>				
	<u>Sawn formwork: to</u>				
A	Sides and soffits: beams.	SM	53		
B	Sides: columns.	SM	18		
	<u>Bar reinforcement: High tensile reinforcement to BS. 4461</u>				
	<u>including cutting bending overlaps spacer blocks and tying</u>				
	<u>stirrups</u>				
C	Assorted.	KG	588		
	<u>Vibrated reinforced concrete class 25/20 in:-</u>				
D	Ring beams.	CM	4		
E	Columns.	CM	1		
	TOTAL				
	<u>SUPERSTRUCTURES</u>				
	CARRIED TO SUMMARY OF SECTION NO. 3				

