

		Quantity	Unit	Rate	Tender price
	SUBSTRUCTURE				
	<u>Excavation and filling</u>				
A	Excavating trenches width not exceeding 2'-0"	4	cy		
B	Extra over excavations irrespective of depth for breaking out rock (Provisional)	1	cy		
C	Earthwork support to sides of trenches	13	sy		
D	Dispose excavated material to landfill site	1	cy		
E	Retain selected excavated material on site in spoil heaps	3	cy		
F	Keep excavations free from water	1	item		
G	Damp proof membrane under slab	3	sy		
H	Apply termite treatment to surfaces of excavations and fill	16	sy		
J	Compacting; fill material under slab	3	sy		
	<u>Concrete work</u>				
K	Foundations	1	cy		
L	2" Blinding	31	sf		
M	Columns	1	cy		
	<u>Formwork</u>				
N	To sides of foundations	3	sy		
P	To sides of columns	1	sy		
	To Collection				

		Quantity	Unit	Rate	Tender price
	SUPERSTRUCTURE				
	<u>Reinforced Concrete</u>				
	A 8" Concrete Column	1	cy		
	B 8" x 18" Beam	3	cy		
	C 8" Lintel	1	cy		
	D 6" Roof slab	65	sy		
	E 6" Floor slab	4	sy		
	<u>Formwork</u>				
	F To sides of 8" columns	23	sy		
	G To sides of 8" beams	24	sy		
	H To sides of 8" lintels	5	sy		
	J To 6" edge of roof slab	27	ly		
	K To 6" edge of floor slab	5	ly		
	<u>Reinforcement</u>				
	L 1/2" High tensile bars in 8" columns	197	lb		
	M 1/2" High tensile bars in floor slab	76	lb		
	N 1/2" High tensile bars in roof slab	1419	lb		
	P 1/2" High tensile bars in lintels	87	lb		
	Q 1/2" High tensile bars in beams	323	lb		
	To Collection				

		Quantity	Unit	Rate	Tender price
	<u>Electrical Installation</u>				
	<u>Note electrical installation specific brands will be confirmed with Project Manager and QS quantities are provisional for remeasurement</u>				
	<u>Distribution boards as drawing # E-01 and E-02 sheets. Note all 220 and 110A including mains circuit breakers as specified and fixing panels to blockwork</u>				
A	Panel board, 8way, single phase, 220v and 110v, 100amp isolator, 16 mm2 supply	1	No		
B	Monlec meter and fuse	1	No		
	1.5 KVA 220v - 110v Step down Transformer	1	No		
	<u>240 Volt circuit, PVC insulated cabling conduits</u>				
C	1.5 mm2 wiring to light fittings to	1	circuits		
D	2.5 mm2 wiring to transformer	1	circuits		
	<u>110 Volt circuit, PVC insulated cabling conduits</u>				
E	2.5 mm2 wiring to socket outlets	1	circuits		
	<u>Fittings and accessories</u>				
F	110v socket outlet	4	No		
G	220v socket outlet	4	No		
H	Single pole one way light switch	2	No		
J	Two way switch light switch	2	No		
	<u>Light fittings complete with lamps:</u>				
K	External wall mounted weather proof lights	1	No		
	To Collection				

		Quantity	Unit	Rate	Tender
					price