



COMSATS Institute of Information Technology
Works Department

COMSATS Road, Off G.T.Road, Sahiwal
Tel: 040-4305004, Web: www.ciitsahiwal.edu.pk

No. ECIT/SWL/WD/

Dated: February 27, 2018

OFFICE NOTE:

NOTICE INVITING QUOTATION

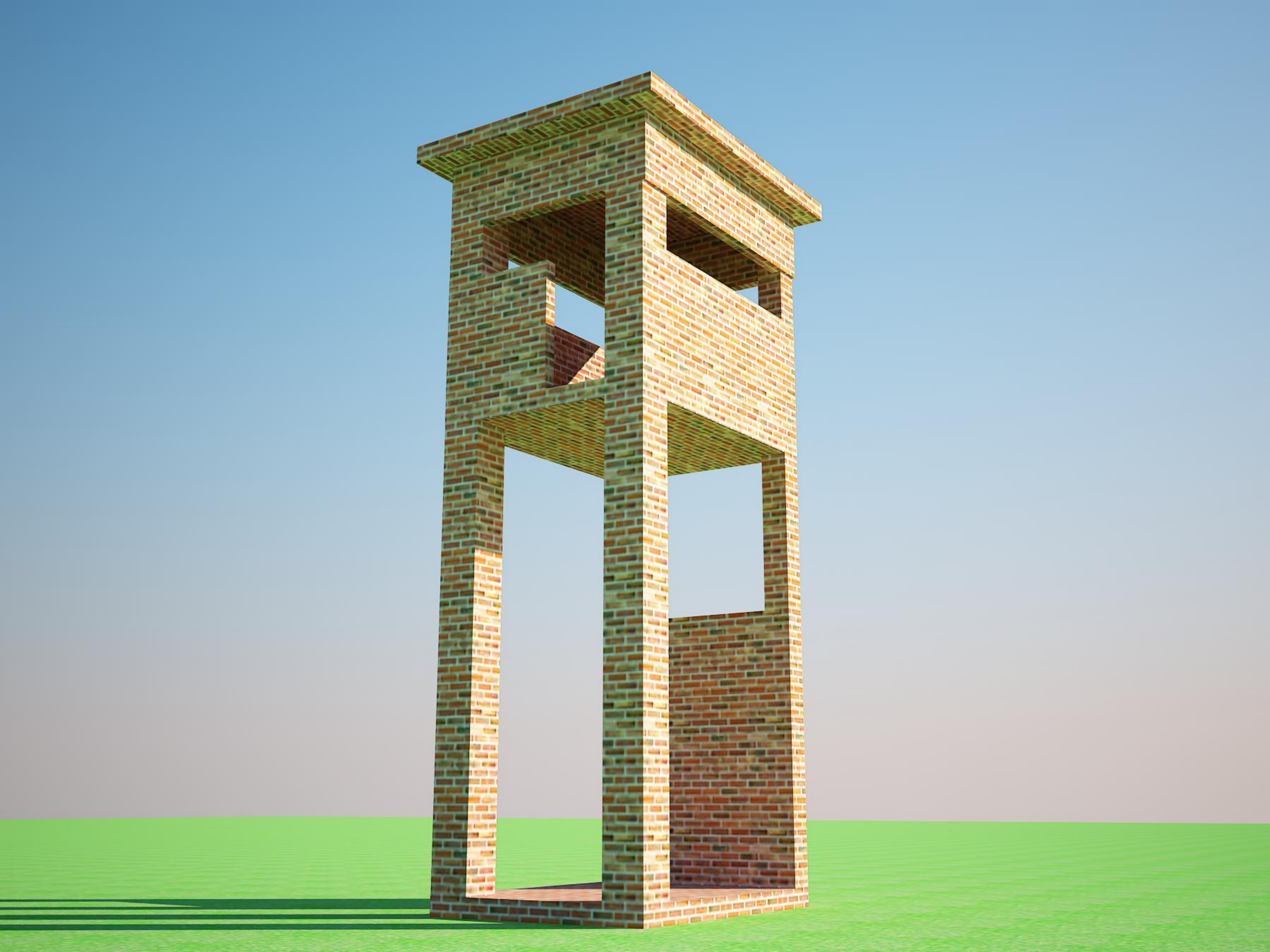
Sealed quotations are invited by the undersigned on 06.03.2018 at 10:30AM for the following work from the registered contractors/NTN/GST firms. The quotations will be opened at 12:00 AM on the same day in the presence of those bidders who may wish to attend. COMSATS Institute of Information Technology, Sahiwal reserves all the rights to reject all quotations at any time prior to the acceptance of quotations. CIIT Sahiwal will communicate the grounds for rejection of quotations upon request of any supplier or contractor but not liable to justify those grounds.

Sr.No	Name of work/Description	Unit	Amount (Rs.)	BoQ
1.	Construction of guard post near gate No. 02 at CIIT Sahiwal	Each		attached

Secretary (QOC)
CIIT Sahiwal

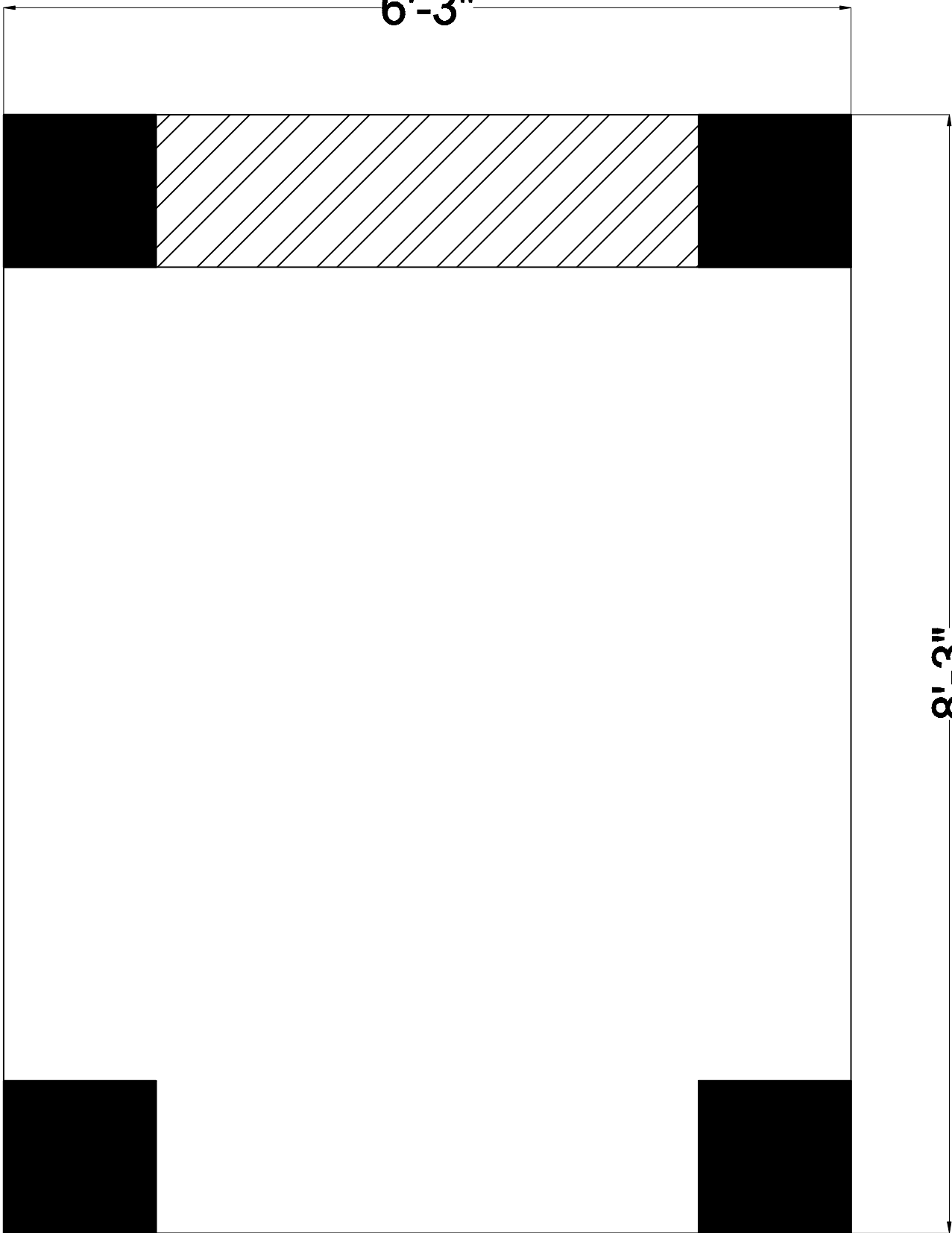
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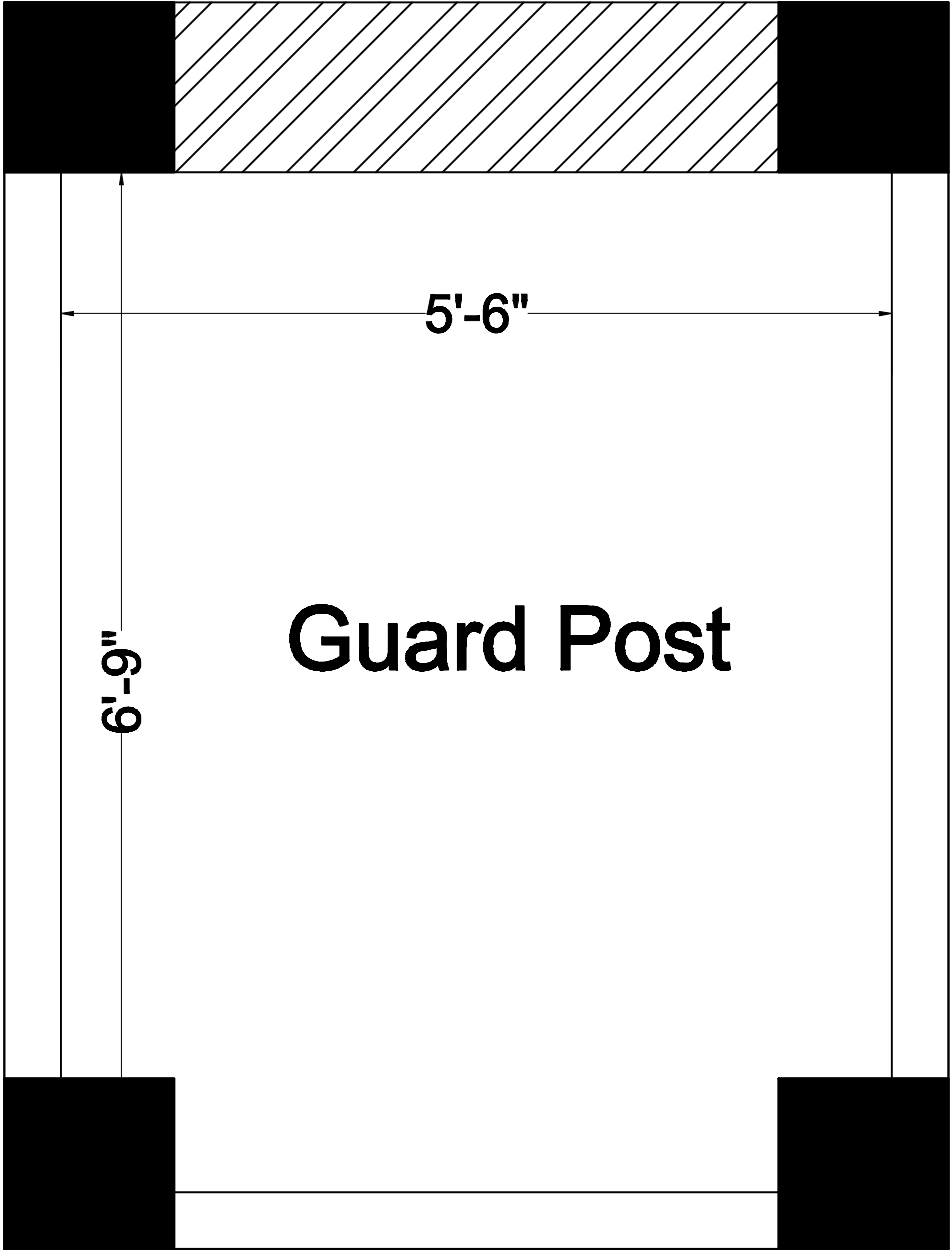
1. Director, CIIT Sahiwal.
2. Web Master for publishing on the website.



6'-3"

8'-3"





5'-6"

6'-9"

Guard Post

Construction of Guards Post at Gate No.2 CIIT Sahiwal

Measurement Sheet

Detail

Civil Works									
Sr #	Description	No	L	W	H	Quantity	Unit	Rate	Amount
1	Structural excavation in soil above sub-soil water level for levelling and grading of building, for foundations and other structures, and unsuitable excavated material dispose-off the site area as per Specifications and as per approval of the Engineer.								
	Column	2	2.250	2.250	3.000	30.375	Cft		
					Total	30.38	Cft		
2	Provide and lay lean concrete in foundations, under floor and plinth protection etc., using sand and crush stone as coarse aggregate including formwork and its removal, levelling, compacting and curing etc., complete in all respects as per Specifications. Ratio (1:4:8)								
	Column	2	2.250	2.250	0.330	3.34	Cft		
					Total	3.34	Cft		
3	Provide and lay first class brickwork masonry in foundations and plinth in 1:5 cement sand mortar using approved sand including raking out joints in the same mortar, curing, as Specified:-								
	Long Wall 1st Step	2	1.875	1.875	0.500	3.52	Cft		
	2nd Step	2	1.500	1.500	0.500	2.25	Cft		
	3rd Step	2	1.125	1.125	1.150	2.91	Cft		
					Total	8.68	Cft		
4	Provide and lay 1-1/2" thick horizontal DPC topped with two coats of specified quality hot bitumen (hot applied system) fully covering the surface, on dry surface; consisting of 1:2:4 cast in situ cement concrete including mixing, compacting, finishing smooth, curing, formwork and is removal etc., including 1 layer of 500 gauge polythene sheet as per Specifications and to the approval of the Engineer.								
	Column	2	1.13	1.13		2.53	Sft		
					Total	2.53	Sft		
5	Provide and lay first class brickwork masonry in superstructure, in 1:5 cement sand mortar using approved sand including scaffolding and its removal, raking out joints and making flush or groove joints and curing etc.as specified:-								
	Column	2	1.13	1.13	12.00	30.38	Cft		
	On wall Brick work	1	8.50	0.75	3.00				
	Column 1st slab to 2nd	4	1.13	1.125	7.00	35.44	Cft		

Plumbing Works							
12	P.V.C rain water down pipe fixed in position,including heads and shoes and clamps etc 4" dia (100 mm) D class Papulor or Equvilent .						
					8	Rft	
				Total	8	Rft	
Electrical Works							
13	Supply and erection of PVC pipe for wiring recessed in walls, including inspection boxes, pull boxes, hooks, cutting jharries, and repairing surface, etc., complete with all specials.						
	_____ do _____ 3/4" dia				65	Rft	
				Total	65	Rft	
14	Supply and erection of single core PVC insulated copper conductor cables, in prelaid PVC pipe/M.S. conduit/G.I pipe/wooden strip batten/wooden casing an capping/G.I. wire/trenches (rate for cables only):- a) 250/440 volts, PVC insulated:						
	_____ do _____ 3/0.029"				175	Rft	
				Total	175	Rft	
15	Supply and erection of M.S. sheet box of 16 SWG, 10 cm (4") deep, with 4.75 mm thick (3/16") bakelite sheet top, for recessed wiring, including making holes for egulators, switches, plugs, etc.						
	_____ do _____ 9" x 4"				1	No	
16	S/I of Bush Hilife made switch single pole one way complete in all respect.				4	No	
17	S/I of Bush Hilife made socket three pin 10/15 Amp: complete in all respect.				4	No	
Total Amount Rs.							