No.	Item Description	Qty	Unit	Rate	Total
A	Civil and related works	20	CILIC	11410	20002
1	Vitrified tile flooring in flooring & skirting				
2	Vitilited the flooring in flooring & skitting				
	Providing and laying in position, line and level anti-skid vetrified				
	tile flooring (basic rate Rs. 85/sft). Rate to include surface	397.0	SQM		
	preparation, bedding mortar with all joints complete.				
	Granite threshhold(Polished or flammed finish)				
	Providing and laying in floors 20 mm thick granite slabs over a				
	bed of 40mm - 50 mm thick bedding mortar 1:4 (1 cement : 4				
	coarse sand) jointed with white cement slurry mixed with	2.0	SQM		
	pigments as per approved color.				
3	Stainless Sink with Drain board				
	Supply and fixing Stainless Steel Sink with drain board				
	supported by CI/MS Brackets duly painted, CP cast brass bottle				
	trap with extension piece, rubber adaptor, wall flange, union, CP	QRO	NOS		
	brass chain rubber plug & making good. Parryware Make or	•			
	equivalent)				
4	Epoxy Paint for floor and coving				·
	Providing and applying 500 microns epoxy floor coating. Rate to				
	include surface preperation, apply epoxy primer & epoxy paint in	17.5	SQM		
	two or more layers not less than 500 microns ,complete				
	thickness Enough for wells	35	SQM		
5	Epoxy for walls Same as above but for walls.	- 33	SQM		
	Same as above but for wans.				
6	Provisional Sum for dismantalling & minor construction		PS		
7	Provisional sum for Plumbing works		PS		
8	Cement Screed				
	P&Laying cement concrete screed (1:2:4) with RMC of				
	approved brand of average thickness of 60mm. Rate to include	33.0	CUM		
	power floating, curing, making arrangement for RMC upto 5th				
	floor all complete				
9	Aerocon wall- 200mm thick				
	200 mm Thick Aerocon -aerated concrete blocks as per				
	manufacturers standards, finished with cement mortar and	45.0	CUM		
	cement plaster on the phase of the wall.				
10	100 mm thick aerocon wall				
	Same as above but for 100 thick wall	42.0	SQM		
11	Plastering				
	Providing and laying ½"-3/4" thick plaster of 1:4 Cement Mortar				
	(1 Cement : 4 Fine Sand) on all internal vertical surfaces and				
	wherever specified. For surfaces requiring thick plastering (like	#0.4.°	007.5		
	the uneven side of $4\frac{1}{2}$ " thick brick masonry wall), a preliminary	594.0	SQM		
	coat may be applied of suitable thickness, allowed to set about 6				
	hours before application of the final coat.				
	Total of Part A				
	Total of Later				
	GRAND TOTAL				
	TAXES				
	OVERALL TOTAL				