Sl.ı	Major activity	Activity	Component of work		
			Description	Major param	
1	RCC works	M 30 Grade	Footing	As per structural design	
		M 30 Grade	Columns	- do -	
		M 30 Grade	Beams	- do -	
		M 20 Grade	Lintels	- do -	
		M 20 Grade	Sunshade	1	8" wide
		M 30 Grade	Floor slabs	As per structural	design
2	Brick work	4.5"	Partition walls	All internal walls	
		9"	Peripheral walls	External of units	with Chambers Bricks/
				Fly Ash Bricks	
3	Plastering walls	rich mix 1:3	Ceiling underside		
			floor slabs, beams	1/4"to1/2" thick	
			weather coursing		
			substrate layer to hold hoordies		
			tiles sunshade		
				0	
		Medium mix 1:4	18" deep sunken area and bed layer	3/4"thick	
			for flooring		
		Allowable mix 1:5	Plastering of 9" walls and		
		Allowable mix 1:5			
			partition walls		
		Anti-Termite	Foundation & Basement		
		Treatment			
		Treatment			
		Water proof	O.H.T, Sump, Weathering coarse etc		
		treatment			
		Thermal	Weathering coarse		
		insulation			
4	Tile works	Flooring/Skirting	Vitrified Tiles	24" X 24"	
		Skirting	Vitrified Tiles		
		Flooring (Toilet)	Ceramic Tiles	12"X12"	
		Dadoing (Toilet)	Dadoing (Toilet) - upto false ceiling	12"X18"	
			Kitchen - 2'0" ht. Above platform	8"X12"	
		Kitchen platform	2'0" wide granite		
		Wash area	3'0" ht. Dadoing	8"X12"	
		Skirting	Ceramic Tiles	12"X4"	
5	Wood works	Teak Wood	7' high 3'6" wide three sided door	5" X 3" cross secti	ion
_			frames for main door only		
			Skin door	Main door	
				411 0 511	
			7' high 3'0" wide three sided	4" x2.5" cross sect	tion
			door frames for bed rooms		
			7' high 2' 9" wide three sided	4" x2.5" cross sect	tion
			door frames for toilets		
				For Pa	<u>ce Builders (M) Pvt. Lt</u>
		Flush doors	All door leaves except main door	32mm thick	
		with commercial			Managing Direct
		ply on both sides			Power Agent/Build

		Water proof type	Toilet doors	30mm thick
		Upvc Windows (sliding)	All windows & Ventilators	
6	Door Fittings	5	Main door	Ino
		8" Handle (Brass)	Main door	1no
		10" Towerbolt (Brass)	Main door	Ino
		Door Stopper (Brass)	Main door	Ino
		8" Tower bolt(Brass)	Main door	1no

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	Mortice Lock	Bed Rooms	Ino. each
	10" Aldrop	Bed Rooms	Ino. each
	8" Tower bolt	All doors	2 nos per door
	6" Handle	All 2'9" wide doors	2no per door
	6" Tower bolt	All 2'9" wide doors	2 nos per door
7 Steel works	Grills	12mm thick square rods	
		Well derusted, red oxide	windows and
		coated and painted	ventilators
8 Electrical works	Supply mains	3 phase supply through	Per portion
		busbar; HRC fuses	
	Power distribution	5 amps and 15 amps as per the	
1		tabulation MCBs mounted in	Per portion
		distribution board	•
	Circuit wiring	Insulated copper	
		conductors concealed	
		in PVC conduits and provided	Per portion
		with earthing for each circuit	
		and earth pits in ground	
	Switches		Modular
9 Painting works	Tractor Emulsion	Putty finish	Two coats
	Wood primer	All doors	One coat
	Varnish	Main door only	
	Enamel	All doors and all grill works	Two coats
10 Plumbing works	Water lines	Graded sections of GI -class B	I"entry line
		pipes (mains) branching into	1.5" main line
		GI-Class B pipes 3/4" & 1/2"	
	Soil Line	PVC lines with inspection	4" lines
		chambers at each exit point	
	Waste Line	PVC lines with inspection	
		chambers at each exit point	2 1/2" lines
	Vent lines	Connected to all European	4" lines
		water closets	
	Vitreous(white)	Wash basin (21") in toilets	One each
	sanitary fittings		
		IWC / EWC with vent in toilets	One For Pace Builders (M) Pvt. Lt
		Provision for Exhaust	One
1 Peripheral	Sump	To provide Adequate capacity	Managing Direct
	Borewell -	<u>r</u> ····································	Power Agent/Build

		Over head tank		One
12	Site	Compound	4 1/2" compound wall of 5' 0"	
	improvement	wall	ht with grill gates	
		Lift	8 Passengers	3 Nos.

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