## SPECIFICATIONS SEMI-FINISHED STRUCTURE WITH INTERNAL BRICK WORK & PLASTER

Structure			
Structure	Earthquake Resistar	nt RCC-Framed Structure	
Common Areas			
Lift lobby & Staircase		ble & granite in floor. acrylic emulsion paint. se	
Stilt	Stone/ Colored Concrete in floor Walls in plaster & texture paint / acrylic emulsion Ceiling in plaster and acrylic emulsion paint		
Driver Toilet	Floor and wall in Ceramic tiles, dado upto 7' height Flush door finished in enamel paint & laminate from inside.		
External Facade			
	Aesthetically design Jaali	ed external façade made up of a combination of texture paint and stone cladding / GR	С
	Balcony railing in gla	ass / MS	
Floor Internal Area			
Flooring in internal space	Water	concrete slab proofing in wet areas nic tiles in balconies	
Internal walls	Interna	al walls and plaster	
Ceiling	Bare o	concrete slab	
Door frames & door sh	utters No int	ernal door frames and door shutters will be provided.	
Entrance doors (main e	ntrance) Seasc	oned Hardwood frame with skin moulded shutter	
External doors & windo	vs UPVC	;	
Services			
Electrical	PVC conduits will be provided only in the ceiling slabs up to drop points. No light points, fixtures / switches will be provided.		
	Minimum Power Backup : 2BHK-5KVA; 3BHK-7.5 KVA; 4BHK-10 KVA		
Plumbing /Sanitation	Vertical stacks for water supply and drainage will be provided in the shafts with connecting points provided in the toilets / kitchen.		in
	Internal distribution of his own cost.	of water supply & drainage will be done by the customer according to the internal layou	its at
Lifts			
External Spaces			
	Landscaped green areas Barbeque pit / Gazebo for social events Comfortable seating areas , adequate street lighting & open area lighting.		
Club	activities, gymnasiu	al club spread over 2 acres with outdoor and kids pool, jogging track, space for outdoo m, multi cuisine restaurants, business centre, banquet hall, state of the art theatre, spo nnis, badminton, squash, pool / billiards and high end spa.	

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