







# GATED GREEN VILLAS

An enclave built around nature where every element merges with the surrounding.

At Casa Greens modern comforts and features are provided while minimizing the impact on environment













#### MASTER PLAN











size: 12 x 18 m site area: 2400 sft

saleable area: 3913 sft

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size: 09 x 15 m site area: 1500 sft

saleable area: 2277 sft





Ground Floor

size: 09 x 15 m site area: 1500 sft saleable area: 2230 sft



First Floor







size : 09 x 12 m site area : 1200 sft saleable area : 1650 sft





size : 09 x 12 m site area : 1200 sft saleable area : 1650 sft







































## **SPECIFICATIONS**

	BUILDING	
Type of Structure	RCC Frame Structure	
Seismic Zone	Seismic Zone II	
Building Walls	Concrete Solid Block Masonary	
Internal Wall Finish	Smoothly Plastered with Lime Rendering	
P	PAINTING & POLISHING	
Interior	Acrylic Emulsion Paint	
Exterior	Exterior Emulsion Paint	
	ELECTRICAL	
Power Requirement	6KW/Villa	
DG Power	Common Area Only	
Back Up Power For Villa	Invertor in each Villa 1.5 KW	
	WATER	
UG Sewerage System	UPVC Pipe	
Water Supply Piping	CPVC Pipe	
Rainwater Pipe	PVC	
Water / Flushing Water Distribution	Separate Hydro-Pnuematic System	
Sewage Treatment	STP	

## **ROUTE MAP**



