

SPECIFICATIONS OF PRATEEK CANARY, SECTOR-150, NOIDA.

Area	Walls	Floor	Ceiling	Doors	Windows	Sanitary Ware	Electrical
						Fixtures & Fittings	Fixtures & Fittings
Living/ Dining	POP Punning Work and Oil Bound Distemper	High - End Vitrified Tiles	POP Punning Work and Oil Bound Distemper	Designer Entry Door of 8 Feet Height	Anodized Aluminium Windows / UPVC	-	Modular Electric Switches
Master Bedroom	POP Punning Work and Oil Bound Distemper	Laminated Wooden Flooring	POP Punning Work and Oil Bound Distemper	Skin Moulded Paneled Door / Laminated Flush Door	Anodized Aluminium Windows / UPVC	-	Modular Electric Switches
Bedrooms	POP Punning Work and Oil Bound Distemper	High - End Vitrified Tiles	POP Punning Work and Oil Bound Distemper	Skin Moulded Paneled Door / Laminated Flush Door	Anodized Aluminium Windows / UPVC	-	Modular Electric Switches
Toilets	Ceramic Tiles cladded upto 7ft ht.	Anti Skid Ceramic Tiles	POP Punning Work and Oil Bound Distemper	Skin Moulded Paneled Door / Laminated Flush Door	Anodized Aluminium Windows / UPVC	W.C., Washbasin & C.P. fittings .	Modular Electric Switches
Kitchen	Ceramic Tiles cladded upto 2 ft ht. above granite counter	High - End Vitrified Tiles	POP Punning Work and Oil Bound Distemper	Powder Coated Aluminium Door / UPVC Door	Anodized Aluminium Windows / UPVC	C.P. fittings with Double Bowl Stainless Steel Sink.	Modular Electric Switches
Balconies	External Weather Proof Paint	Anti Skid Ceramic Tiles	-	Powder Coated Aluminium Door / UPVC Door	Anodized Aluminium Windows / UPVC	-	Modular Electric Switches
Servant / Study Room	POP Punning Work and Oil Bound Distemper	High - End Vitrified Tiles	POP Punning Work and Oil Bound Distemper	Skin Moulded Paneled Door / Laminated Flush Door	Anodized Aluminium Windows / UPVC	-	Modular Electric Switches
Servant / Study Toilet	Ceramic Tiles	Anti Skid Ceramic Tiles	POP Punning Work and Oil Bound Distemper	Skin Moulded Paneled Door / Laminated Flush Door	Anodized Aluminium Windows / UPVC	W.C., Washbasin & C.P. fittings	Modular Electric Switches