









Specification

→ Structure

- · Seismic Zone II compliant RCC framed structure of high quality.
- · Concrete solid block masonry 6' for external & 4' for internal walls.

→ Plastering

- All internal walls are finished with lime rendering.
- · All external walls are sand faced finish.

→ Flooring

- · Quality vitrified tiles for Living & Dining.
- · Rectified ceramic tiles for Bedrooms & Kitchen.
- · Anti-Skid tiles for Balcony, Toilets & Utility.

→ Kitchen

- · An open, well-ventilated Kitchen with Utility space attached.
- · Granite platform with Stainless Steel Sink with drain board, 2' height glazed tiles dadoing.
- Provision for water purifier.
- · Provision for exhaust fan.
- · Provision for electrical plumbing point in utility area for washing machine.
- . Option for Modular Kitchen: Only Electrical and Plumbing points will be provided

Doors

- . Main Door: Teak wood frame with Teak paneled shutter with brass hardware and polish on both sides.
- . Internal Doors: Sal wood frame with flush doors for toilets & balcony's waterproof flush doors (good quality hinges, locks and handles), with superior enamel paint.

→ Windows

· Powder coated Aluminium sliding windows with clear glass in three tracks, provision for mosquito mesh with protective MS designed grill

Paint

- Internal walls and ceilings: Superior quality Acrylic Distemper paint.
- External walls: Water proof colored cement paint.

Toilets

- Quality glazed tiles dado up to 7' height.
- White sanitary ware of hind ware/CERA brand.
- Hot & Cold water mixer unit for showers, reputed make CP Fittings.
- · Health faucet will be provided in all toilets.
- · Provision for geyser in all toilets.
- · Provision for exhaust fan.

⊕ Electrical

- Best quality fire resistant cables, wiring through PVC conduits concealed in walls and ceilings.
- Best quality Modular Switches.
- · TV point in Living and Master Bedroom.
- · Telephone point in Living and Master Bedroom.
- · Split AC point in Master Bedroom.
- . For safety One Earth Circuit Leakage Breaker(ELCB) AND MCB's.
- 3KW for 2BHK & 4KW for 3 BHK

→ Generator

- Power back up for each flat 0.5 KW.
- · Power back up for common area lighting and Water Motors.

⊕ Lift

Reputed make of 6 passenger Lift, with power back-up

Parking

Well planned sufficient covered / open car parking