Specifications Complex

Structure

Earthquake resistant RCC frame Structure with Masonry wall.

Plaster

Internal mala Plaster with putty finish and External double coat plaster.

Flooring

Vitrified tiles flooring or equivalent.

Toilets

Ceramic tile flooring in all toilets, glazed tiles dedo.

Elevator

Automatic Elevators

Doors

Shutter in Shops.

Electrification

Concealed copper wiring with individual Distribution board in all premises with Single Phase electrical meter.

Specifications Residency



STRUCTURE

• Earthquake Resistant RCC frame structure.



FLOORING & WALL TILES

- · Vitrified tiles flooring or equivalent.
- Tiles up to lintel level in bathroom and kitchen.



PLASTER WORK

- · Double coat plaster on external walls.
- Single coat mala plaster on inside wall with white putty.



DOORS & WINDOWS

- Main door with wooden frame or equivalent.
- Internal all flush plain doors or equivalent.
- Sliding window with full glass or equivalent.



KITCHEN

- Granite platform with sink.
- Tile dedo above platform upto lintel level.



ELECTRIC WORK

• Three Phase concealed copper wiring.



PLUMBING

• CPVC / UPVC pipes , C.P. fittings & sanitary ware or equivalent.



WATER PROOFING

- $\bullet \ \ \text{Weather resistant paint on all external walls.}$
- All internal walls with water resistant or acrylic based white putty.