

PAYMENT SCHEDULE AGREEMENT: FOUNDATION: 1ST SLAB CASTING: IST SLAB CASTING:
2ND SLAB CASTING:
3RD SLAB CASTING:
4TH SLAB CASTING:
COMPLETION: TOTAL:





PROJECT CONSULTANT:
Er. Pradeep Kumar Barme
Chartered Engineer



- Power load by ASEB is subject to available. The time of completion may vary due to tentative.

  III. Any kind of encroachment will not be a they intend to should be made on a writte shall calculate the impact of such deviation concerned work.







Seismic resistant RCC framed structure conforming to B.I.S. codes designed byhighly experienced structural engineers

**Wall finish:** Internal :Solid brick walls with plastered and wall putty finish.

Extra ordinary front elevation uniquely finished with weather-coatedexterior paint to withstand all weather conditions

Flooring: All rooms and drawing hall will have 600 mm X 600mm vitified tiles and ceramic tiles in kitchen and toilet.

Kitchen:
Granite top cooking platform with one stainless steel sink along with ceramic filesupto 60 cms height above the cooking platform and provision for one exhaust fan and all plumbing with concealed pipes for water connection and superior quality CP fittings.

**Fire Safety:**Well equipped with fire fighting devices

Lifts: 1(One) nos. lift reputed make.

Toilet:
Ceramic Glazed tiles in light colours on walls up to door height. European W.C's, washbasins in light shade of Hindware or equivalent brand. Suitable fittedconcealed water lines with superior quality CP fittings with provision for hot & cold water supply system in master bedroom only.

**Doors:**All internal & external door frames in hardwood with ISI mark flush doors.

**Windows:**Sliding glass windows with anodized aluminum frame.

Electrical:
All copper wiring in PVC concealed conduit. Provision for adequate light & power points and TV outlets. Quality modular switches of ISI marked.

Water Supply:Round the clock water supply ensured with underground & over head tank from DTW or supply water if available.

Car Parking: Adequate car parking on Ground Floo (Covered/Open).







