# **Specifications**

01 STRUCTURE RCC Framed structure with infill brickwork, designed in compliance with

Seismic Zone IV, adequately fulfilling all earthquake safety requirements.

02 LIVING / DINING AREAS, LOBBIES / PASSAGE

Flooring Polished imported marble

Wall Finishes Acrylic Emulsion on POP or equivalent

03 BEDROOMS

Flooring Laminated wooden flooring

Hardwood flooring in master bedroom

Wall Finishes Acrylic Emulsion on POP or equivalent

04 KITCHEN

Flooring Matt finished ceramic tiles

Wall Finishes 2' high Ceramic tiles dado above counter. Acrylic emulsion on plaster in

remaining areas.

Counter Polished Indian granite or Marble

Fixtures and Fittings Stainless Steel Sink and mixer of standard makes and brands.

Provision for installation of Geyser.

Piped Natural Gas supply

05 TOILETS

Flooring Matt finished/anti-skid ceramic tiles.

Wall Finishes Glazed / Matt finished ceramic wall tiles up to Dado level (approximately

2100mm). Acrylic Emulsion on plastered surfaces above Dado level.

Sanitary ware Wash Basin and European Water Closet (EWC) of standard makes and

brands.

C.P. Fittings and Accessories Basin Mixer, Shower mixer / diverter with bath spout and overhead

shower, Health Faucet along with necessary angle valves etc. of standard

makes and brands.

**Shower Panels in all toilets** 

All Toilet floors provided with suitable and adequate water proofing treatment.

#### Provision for installation of Geysers

#### 06 DOORS and WINDOWS

Main Entrance Door Polished Hardwood frame with Polished Veneered Doors.

Internal Doors Polished / painted Hardwood frame with moulded skin shutters.

Hardware Locks, Handles and knobs from reputed makes and brands. High quality

steel / brass hardware.

Windows and external

glazing. Powder Coated Aluminum Frame or uPVC frame windows with clear glass

07 BALCONIES

Flooring Matt finished / Anti Skid ceramic tiles

Wall finishes Exterior grade paint on plaster.

08 SERVANTS ROOM

Flooring Matt finished ceramic tiles

Wall finishes Paint on Plaster

09 SERVANT'S TOILET

Flooring Matt finished ceramic tiles.

Wall finishes Dado of glazed / matt finished ceramic wall tiles. (Paint on plastered

surfaces above dado level for remaining areas)

Sanitary ware Wash Basin and Indian Water Closet (IWC/ Orissa Pan) of standard makes.

C.P. Fittings and Accessories Bib cock, Pillar cock, Ablution tap along with necessary angle valves etc. of

standard makes and brands.

10 LIFT LOBBIES & COMMON

**AREAS** 

Flooring Combination of Polished Stone / Tiles

Wall finishes Paint on plaster along with dados and surrounds in stone/tile cladding as

per the interior design scheme.

11 EXTERNAL WALL FINISHES External grade Anti Fungal / Anti Algal paint from reputed makes and

brands.

12 ELECTRICAL WIRING AND

INSTALLATIONS

Fixtures and Fittings IS Compliant Modular switches / sockets, Distribution Boxes and Circuit

breakers from standard makes and brands.

Wiring

IS Compliant Copper wiring in concealed conduits.

Adequate provision for light points, fan points, receptacles and power points in all rooms.

### 13 PLUMBING

- IS. Compliant CPVC water supply pipes with standard valves and accessories.
- IS. Compliant PVC waste pipes and traps

### 14 POWER BACK UP

100% power back shall be provided for apartments and common areas

### 15 MODULAR KITCHEN

The Owner shall be provided with a fully furnished modular kitchen complete with all the hardware including a chimney and hob.

## 16 AIR CONDITIONING

Centralized air-conditioning through VRV/VRF systems in all bedrooms and living rooms.

## 17 SECURITY SYSTEMS

CCTV in basement and main entrance lobby for surveillance

Manned entrance lobbies and perimeter security with boom barriers

**Disclaimer**: Specifications are indicative and are subjected to change as decided by the architect. Minor variations may be required during execution of work. The Indian stone being a natural material has intrinsic distinctiveness of color and grain. The Applicants / Allot tees do not bear any right to raise any objections in this regard.