## SPECIFICATIONS

### FRAME STRUCTURE:

RCC framed structure compliant with seismic Zone II regulations.

## SUPERSTRUCTURE:-

- External walls: 230mm thick block work.

## PLASTERING:-

Internal: Single coat plastering in CM 1:6 for walls and ceilings.
 External: Double coats of plastering in CM 1:6 for external walls.

- · Living and dining: Vitrified tiles
- Bedrooms and kitchen: Vitrified tiles.
- Bathrooms: Anti-skid tiles.
- Corridors: Matte finish tiles.
  Utility/balcony: Anti-skid tiles.
  Staircase: Tiles designed specifically for staircase or PU finish.

- Kitchen: Glazed ceramic tile dado up to 2' height above the kitchen platform
- to 8' height.
- Utility: Tile dado up to 4' height.

## DOORS, WINDOWS & RAILINGS:-

- Main door: Manufactured Teak Wood door frame & designer shutters with melamine finish and maaic eve
- Internal doors: Teak wood frame & flush
- Windows: UPVC window system with plain float glass and provision for
- mosquito mesh track.

   Railing: Glass/MS railing as per design.

- and two coats of exterior emulsion paint
- Internal: Smooth putty finish with two

- Concealed copper wiring as per professional MEP consultant design.
- Power outlets for air conditioners in all

- Power outlets for geysers in all bathrooms.
   Three-phase supply for each unit with individual meter boards.
   One MCB for each room at the main
- distribution box.
- · Elegant modular electrical switches.
- Metered connections for consumption of

Granite platform with stainless steel sink and provision for fixing exhaust fan and

• Telephone points in living room with intercom facility connecting to all units

## CABLE TV: -

· Provision in the living room of each

## SECURITY/BMS:-

- Sophisticated round-the-clock security system
   Building management systems provided throughout the building.
- Panic button and intercom in all lifts

- required car parks.
- · Parking signage and equipment strategically placed for improved driving
- Dedicated car parks for EV charging for

## FIRE & SAFETY:-

- statutory norms.
- all floors and in the basement.

## WTP & STP:-

- Fully treated water available through an exclusive water softening unit.
   Sewage treatment plant of adequate capacity as per norms; treated sewage water utilized for landscaping and flushing.

### GENERATOR:-

• Partial DG Back-Up for each unit which includes - one fan, one light & one socket in each Bedroom, Living room & Dining and one socket for cooking range appliance & refrigerator in the Kitchen.

- 4 passenger lifts.
- Panic button and intercom connected to

## **LOCATION MAP** (NOT TO SCALE)









## MUTHYAPAGAS

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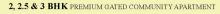
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SRI GAYATRI









CLUBHOUSE













## Block- A Typical Floor Plan

Flat No.	1	2	3	4	5	
Plinth Area	852.6	1100.4	1139.4	799.5	1500.7	
Sellable Area	1110	1410	1460	1020	1920	

## Block- B Typical Floor Plan

Flat No.	6	7	17	18	19	20	21
Plinth Area	1120.2	1119.8	978.5	978.5	978.5	1737	1933.6
Sellable Area	1430	1430	1250	1250	1250	2220	2480

## Block- C Typical Floor Plan

Flat No.	8	9	10	11	12	14	15	16
Plinth Area	1134.1	1169.6	1227.8	1040.1	1026.1	1139	978.5	978.5
Sellable Area	1440	1490	1560	1330	1310	1450	1250	1250