

Builders and Developers



TYPICAL FLOOR PLAN

BLOCK - A























































SPECIFICATIONS

STRUCTURE:

RCC Structure with Grade FF 550 quality steel and M25 grade concrete.

SUPER STRUCTURE:

- Brick masonry with good quality red bricks in Cement Mortan
- Outer wall: 9" thick, inner wall 4" thick.



- External Walls: Double coat cement plastering.
- Internal Walls: Cement plaster with smooth finish.



- Main Door: Teakwood Frame with polish.
- Internal Doors: Engineering wood frame and mounded shutter with reputed hardware fittings
- French Door: UPVC frame with glass paneled shutters with mosquito mesh.
- Windows: UPVC door frame with glass paneled shutters with mosquito mesh.
- MS Grills with enameled paint finish.

FLOORING:

2x2 ft size vitrified tiles of reputed brand or equal in all rooms.



- Flooring: Anti-skid ceramic tiles of reputed brand.
- Wall: Glazed Ceramic Tiles dado up to door height.

UTILITY AND WASH:

- Wall: Glazed Ceramic tiles dado up to 3' Height.
- Flooring: Rustic ceramic tiles of reputed brand.

KITCHEN:

- Dadoing: Glazed Ceramic tiles dado up to 2" height above kitchen platform.
- Platform: Black Granite platform with stainless steel sink with single hole.
- Provision for one Municipal water tap and one bore well connection tap.

PAINTING:

- External: Texture / Smooth / Sponge finish and two coats of weather proof paints of reputed make
- Internal: Two coats of putty and two coasts of acrylic emulsion paint over a coat of cement primer of reputed make.
- Parking: Two coats of waterproof cement paint over a base coat of primer.



BATHROOMS:

- Sanitary Fittings: All Toilets will consist of One piece of EWC. Wash basin of standard or equivalent make.
- Hot & Cold diverter with overhead shower.
- Provision for geysers in all toilets.
- All C.P. fittings of Standarad or equivalent make.



PLUMBING & SANITARY:

- Water Supply: ISI mark CPVC / PPR Piping
- Drainage: ISI Mark standard PVC / SWR Sanitary.
- Rain Water Disposal: Well-designed Rain water harvesting system provided.



ELECTRICAL:

- Concealed copper wiring of Havells / Anchor or equivalent make.
- Modular switches of Legrand / Havells / Anchor or equivalent make.
- Power Outlets for AC's in all bedrooms and hall.
- Power outlets for geysers in all bathrooms.
- Plug points for chimney, refrigerator, microwave oven, mixer / grinders in kitchen.
- Plug points for Television in drawing, living, M. Bedroom 3 phase supply.
- Separate miniature circuit breakers (MCB) will be provided for light and power circuits at main distribution box within each flat.



GRILLS:

MS enamel painted grills for windows.



ELEVATOR:

 Reputed make lift (6 passengers capacity) with V3f system for energy efficiency entrance lobby with vitrified cladding at all levels.



GENERATOR:

 Acoustic enclosed D.G. set, Back-up for common areas lift, water and Hall one fan and light, All Bed Rooms one fan and light.



TELEPHONE / COMMUNICATION:

- Telephone points in Drawing room.
- Provision for cable connection in living and M.Bedroom.
- Intercom facility to all the Flats connecting security

CORRIDORS:

Vitrified tiles / Natural stone

STAIRCASE:

Natural stone



SITE ADDRESS:

Peerzadiguda Municipality, Beside Bandi Gardens, Uppal



- * 300 meters to Warangal Highway
- * 300 meters to Schools, Hospitals & Malls
- * 2 min. drive to Global Indian International School
- * 3 min. drive to Uppal
- * 4 min. drive to Uppal Metro Station
- * 5 min. drive to Infosys, Singapore Township
- * 5 min. drive to IT Raheja Mindspace Park
- * 9 min. drive to Outer Ring Road
- * 10 min. drive to AIIMS



SUNRISE BUILDERS AND DEVELOPERS

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