A Project By :







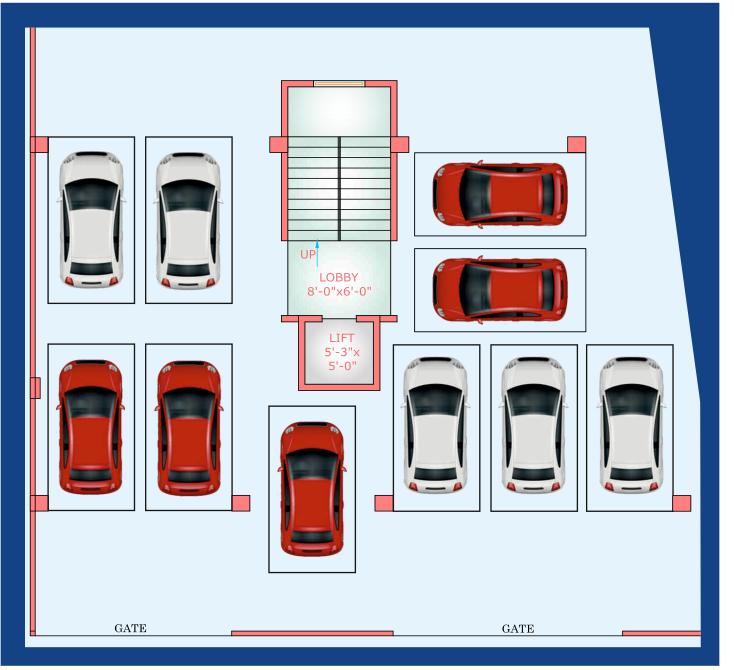


Welcome to the Location that Radiates with the Vibrant Shades

Royaal Krishnum 2 BHK Luxury Homes







AREA STATEMENT

2 BHK - 101, 201, 301, 401, 501 Total Sup-B/up Area = 1100.5 SQFT

2 BHK - 102, 202, 302, 402, 502 Total Sup-B/up Area = 1180 SQFT





Dado











Electrification

Balcony

Sanitation

Paint

Plumbing



STRUCTURE

- R.C.C. Frame Structure.
- Earth Quake Resistant.

WALLS

- External Walls 150 mm thickness Red Brick Wall.
- Internal Walls 110 mm thickness Red Brick Wall.

PLASTER

- Internal Plaster Smooth "Phanti" Plaster.
- External Plaster as per Elevation.

DOORS

- Main Door : Premium Veneer Ply Wooden Doors.
- Other Door : Laminated Flush Door with R.C.C. Frame.

WINDOWS

- Powder Coated Aluminum with Oil Paint Sliding Windows.
- M.S. Safety Grills.

TOILETS

- Glazed Tiles Dado upto 7 Ft. Height.
- Electrical Points for Geyser.
- Hot & Cold Water Connection Tab.
- Western Commode in Master Bedroom Toilet.
- Wash Basin.

WATER SUPPLY

• 24 x 7 From Overhead Water Tank Bore Well.



Promoter & Developer Atul Waghare

Architect S.B. Arch & Associate



PLUMBING & SANITARY

 All Fitting will be concealed Plumbing in ISI Mark Company.

PAINTING

- External : Apex Shine / External Weather Sheild Paint.
- Internal : Emultion Shine with Paint putti finish.

ELECTRIFICATION

- Concealed Copper Wiring ISI Marked with Modular Switeches.
- Geyser point in Bathroom.
- AC Point in Bedroom & Hall.

KITCHEN

- Granite Platform with Stainless Steel Sink.
- Glazed Tiles Dado upto Lintel Level Height.
- Wash Area.

FLOORING

- 2x2 Vitrified Tiles in Entire Flat.
- Anti-Skid Tiles in Balcony & Toilets.

LIFT

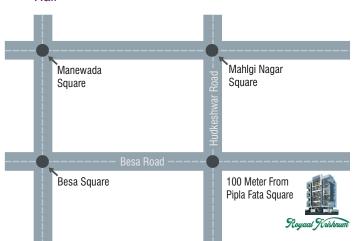
• Lift with Power Backup.

PARKING

• Alloted Car Parking, Visitor Parking.

POP

• Hall



Office Address : Plot No 28,

Govind Prabhu Nagar Hudkeshwar Road Nagpur

Site Address : Plot No 19, Sukhakarta Society, Pipla Bus Stop, Nagpur

Note : All rights are reserved with builder Sale deed will be executed after full & final Payment