

At **MGR's** Construction, we are more than just builders, we are creators, innovators, and partners in your construction journey. With a legacy of excellence spanning over **10 years**, we have consistently delivered superior construction solutions, setting industry benchmarks and exceeding our clients' expectations.



OUR MISSION

Our mission at MGR's Construction is to turn your dreams into reality. We believe in the transformative power of construction, and we are dedicated to delivering projects that not only meet but exceed your aspirations. We take pride in creating spaces that inspire and endure, enhancing the lives of those who inhabit them.

OUR VISION

Our vision is to be the construction company of choice, known for our unwavering commitment to quality, innovation, and sustainability. We aspire to reshape skylines, revitalize communities, and contribute positively to the built environment.



WHAT SETS US APART

Expertise: Our team comprises seasoned professionals who bring a wealth of experience in various construction sectors, ensuring that each project is executed with precision and expertise.

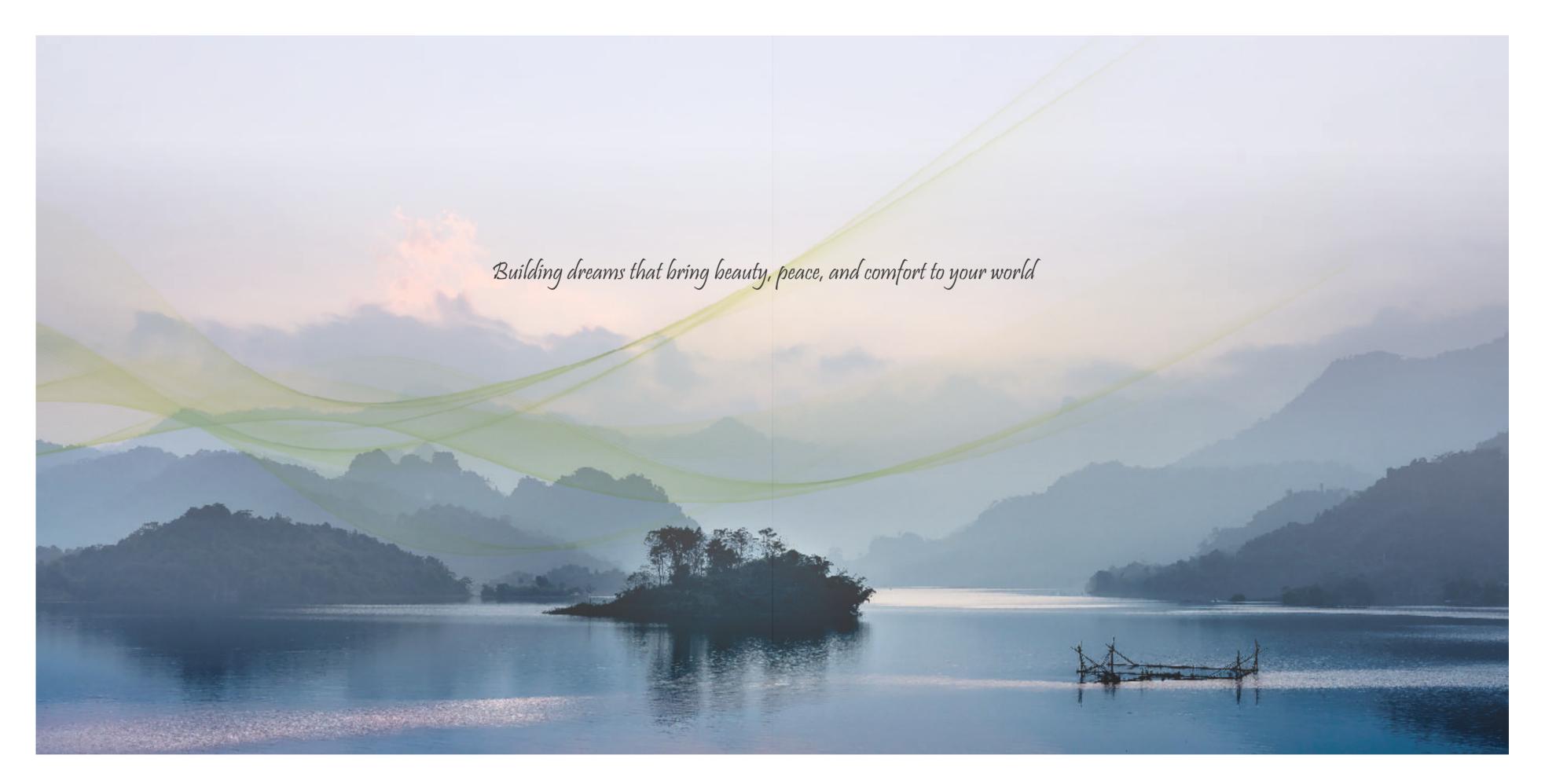
Innovation: We stay at the forefront of industry advancements, integrating the latest technologies and sustainable practices into our projects to deliver cost-effective, efficient, and environmentally responsible solutions.

Client-Centric Approach: Your satisfaction is our priority. We work closely with you, listening to your needs, and tailoring our services to match your vision, budget, and timeline.

Quality Assurance: We have a stringent quality control process in place to ensure that every project we undertake meets the highest standards of quality and craftsmanship.

Sustainability: As stewards of the environment, we are committed to minimizing our ecological footprint by adopting green building practices and eco-friendly construction methods.

Safety: The safety of our employees, partners, and communities is non-negotiable. We maintain rigorous safety protocols to ensure that everyone involved in our projects returns home safely each day.

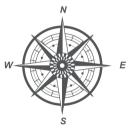


TYPICAL FLOOR PLAN FOR 1ST, 3RD & 5TH FLOOR WIDE CORRIDOR 000 UNIT-2 NORTH FACING PLINTH AREA 912 SFT | SALEABLE AREA 1140 SFT LIVING / DINING AREA KITCHEN WIDE UTILITY 15'-3" x 15'-8" 9'-9" x 7'-6" GUEST BEDROOM POOJA 11'- 0" x 12'- 6" KITCHEN 10'-0" x 11'-0" WIDE CORRIDOR WIDE UTILITY UNIT-1 EAST FACING PLINTH AREA 1312 SFT SALEABLE AREA 1614 SFT LIVING / DINING AREA MASTER BEDROOM 21'-6" x 11'-6" MASTER BEDROOM 15'-0" x 11'-0" KID'S BEDROOM 15'-0" x 11'-0" 15' x 10'-9" KID'S BEDROOM 12'-6" x 11'-0" MASTER TOILET 10'-10" x 5'-0"



TYPICAL FLOOR PLAN FOR 2ND AND 4TH FLOOR







PLASTERING

(i) Internal
Single coat of cement plastering
and putty for smooth
(ii) External
Double coat of cement plastering
and putty for smooth

JOINERY

(i) Main Door

B.T. Wood door frame and aesthetically designed B.T. Wood door shutter, melamine polish and Hardware of reputed make.

(ii) Internal Door

M.T. Wooden frame / engineered wood frame, flush door shutters, Hardware of reputed make.

(iii) French Door

UPVC Sliding door of LG or Equivalent make

WINDOWS

UPVC Sliding windows of LG or Equivalent make

FOUNDATION & STRUCTURE

Earthquake Resistant-R.C.C. framed in accordance with IS Code

WALLS

Earthquake Red Bricks

PAINTING

(I) Internal

BIRLA wall care putty, one coat of cement primer and two coats of plastic emulsion paints to walls and external paint for door frames and shutters

(ii) External

Emulsion finish

FLOORING

(I) Main Rooms

Vitrified tiles of 800mmx800 mm in all bedrooms, living, drawing and dining.

(ii) Bath, Utility and Balconies

Anti-skid vitrified tiles

(iii) Corridors, and Lift Areas

Granite/marble flooring

• ELECTRICAL

- ☑ 3-phase supply for each unit with individual meter of 5KVA in panel room
- Concealed Copper wiring for lights, fan, plug and power plug points of Fine cat/RR Cable or equivalent make.
- Power plugs for cooking range, Microwave oven, Refrigerator, Mixer-grinder in Kitchen and provision for Aquaguard.
- Power outlets for air-conditioners in bedrooms, dining, and drawing
- Miniature Circuit Breakers (MCB) & ELCB for each distribution Board
- Modular Switches of MDS Legerand / Philips equivalent Make.
- ✓ Provision for Exhaust fans in all Bathrooms & Kitchen
- Power out let provision for washing machine in Utility

TILE CLADDING & DADOING

KITCHEN

Granite tile dado up to 2ft above kitchen platform. Granite platform with stainless steel sink and provision for fixing aqua- guard, chimney and microwave.

UTILITY / WASH

Glazed ceramic Tile dado up to 3'0" height



BANK LOANS AVAILABLE

TOILETS

FLOORING

Anti-skid vitrified tiles

CLADDING

Tiles of reputed make up to 7'0" height

FITTINGS

Sanitary - Western W.C. with flush tank fitting of Jaquar or equivalent

CP Fittings - All chrome plated of Jaquar or Equivalent Make.

Hot and cold wall mixer with shower.











TELECOM

Telephone points in master bedroom, drawing room and living room

INTERCOM

Provision for Intercom facility in living room to Security

DHTV

Cable Provision in Living room and Master Bed Room

WATER

Water and eco-friendly features such as rain water harvesting system, sewerage treatment plant

SECURITY

Surveillance cameras at main gate and lifts. Solar fencing along compound walls

LIFT

6-passenger automatic lifts of Kone or equivalent make

GENERATOR BACKUP

Diesel generator back-up for lifts, motors and common lighting

MG2'S Surva krishna MGR'S Surya Krishna Where dreams find their address and every door opens to a world of comfort and possibility ROUTE MAP Joseph Edward High School **Barath Petrol** Bunk Airport Road to Korukonda Road Kambala Cheruvu Road Rythu Bazar D Mart Manish **SBI BANK Function Hall**



