

GBPL, Started its business in 1999, doing business in Patna, Ranchi, Completed several Projects including apartment, Mall, Commercial Complex, after successful completion of various Projects . We offer yet another refreshingly new concept in Comfortable living through Ganga Height Located at Kendui, Gaya

- 1. In Our construction activities we follow a work culture which is supported by sound business and management Principle. We take pride in the fact that our last project was sold out even before the foundation was completed.
- In our project quality control is seen to be believed.
 Thus, we sumup that once you are here your worries end.



CCTV Camera Security



24/7 Power Backup



Rain Water Harvesting



Earthquake Resistant



Swimming Pool



Fire Fighting System



KOHLER Bathroom

Architectural and Structural Specifications

Foundation: Isolated or combined, R.C.C. footing as per R.C.C design

Structure: R.C.C. frame structure as per design and specification of Structural Engineer including Sesmic (Earthquake) Consideration.

Civil Work: 1st Class Burnt Brick/ Equivalent masonry for external and internal partition walls in cement mortar.

Plaster: In Cement mortar 1:6 / Equivalent on brick surface and 1:4 on R.C.C. surface.

2 30mm thick factory made Flush door shutter fixed to a hard wood door frame. Painted 2 Coats with enamel over a coat of

Primer and Putty to approved colour and shade. Main Door OST Flush Door.

Windows: UPVC Window of Fenesta or equivalent supported with steel Grills.

Toilets: Ceramic tiles upto 7'-0" height with Anti Skid ceramic tile flooring, White glazed sanitarywares and C.P. fittings of Kohler/Grohe or equivalent with wall hung E.W.C. and concealed cistern in all toilets, concealed PVC pipes with hot and cold

arrangements in toilets.

Kitchen : Working Platform of Granite with steel sink, Ceramic tiles dado up to 2'0" height from working top. Anti Skid ceramic tile

flooring with point for water purifier & Geyser.

Electrical: Concealed P.V.C. conduit wiring with standard electric accessories, adequate light, power points, Wiring for the Telephone/T.V.

connection in Master/bed room and Drawing/Dinning.

Plumbing: All internal G.I./P.V.C. pipes shall be concealed. Provision of Hot & cold water in both toilet & fittings will be of ISI approved.

Finishing: All Internal walls & ceiling finished with P.O.P./Putty. External surfaces painted with cement based paints.

Note: i) The above specifications are subjected to minor changes as may be decided by the promoters/builder and Architect in the overall interest of the project.

ii) The Structure design of the building shall be done after the safe bearing capacity of the soil is determined by carrying out the soil test by an independent agency, recommended by the structural consultant.

iii) Any Changes in the drawings and the agreed specification shall be charged extra for which the rate shall be negotiated at that stage separately.

iv) Project schedule: This project is expected to be completed within 60 month periods.

Highlights

- Swimming Pool
- 24hr. water supply from own tubewell.
- 500 watts Generator connection to each Flat.
- Provision of two stairs in each block.
- Separate lift in each block.

- Ample Parking space.
- 24 hr. Internal security through CCTV & Owner's Association.
- Loan facility available from all leading banks as per their norm.
- Intercom facilities provided in each flat.
- Fire Fighting as per Norms

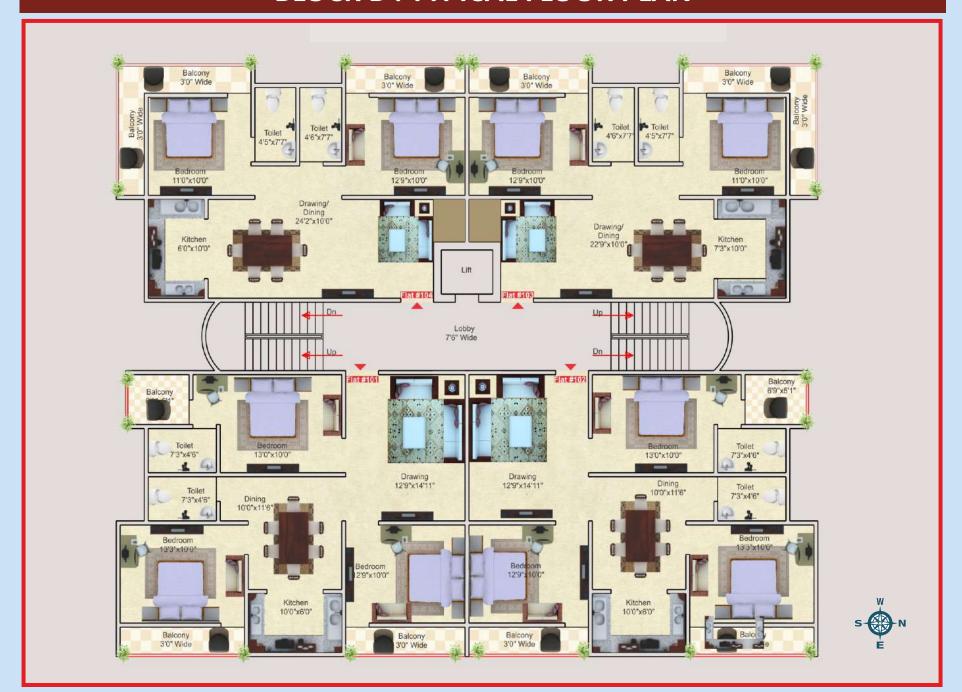
BLOCK A: TYPICAL FLOOR PLAN



Flat No.	101	102	103	104	105	106
Туре	3 ВНК	2 BHK	3 ВНК	2 BHK	2 BHK	3 ВНК
Carpet Area	907	707	909	600	676	900
Balcony Area	84	75	80	76	80	209
Wall & Column Area	55	46	51	45	39	71
Common Area	314	248	312	216	238	354
Total Area (Sq.ft.)	1360	1076	1352	937	1033	1534



BLOCK B: TYPICAL FLOOR PLAN



AREA STATEMENT (BLOCK B)

Flat No.	101 & 102	103 & 104	
Туре	3 ВНК	2 BHK	
Carpet Area	894	686	
Balcony Area	129	127	
Wall & Column Area	45	34	
Common Area	320	254	
Total Area (Sq.ft.)	1388	1101	



1	AT THE TIME OF BOOKING	20%
2	BASEMENT FLOOR ROOF CASTING	10%
3.	GROUND FLOOR ROOF CASTING	10%
4.	FIRST FLOOR ROOF CASTING	10%
5.	SECOND FLOOR ROOF CASTING	10%
6.	THIRD FLOOR ROOF CASTING	10%
7.	FOURTH FLOOR ROOF CASTING	10%
8.	FIFTH FLOOR ROOF CASTING	10%
9.	AFTER COMPLETION MASONRY WORK/FLOORING	5%
10.	20 DAYS BEFORE POSSESSION	5%





Our Consultants:

Architect:

M.K. & Associates

202-B, Gharounda Complex
Jagdeo Path More, Bailey Road, Patna-14

Mob.: 9431063329

Structural Engineer:

Computer Foundation Pvt. Ltd.

Opp. Tapasya Complex, Boring Road, Patna Mob.: 9835047253

Builder & Developers:

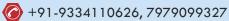


Corporate Office

Mahadevi Apartment, Kashinath Lane East Lohanipur, Patna- 800 003

Site Address:

Ganga Heights, Gaya-Bodhgaya Road, Kendui, Near Mahesh Singh B.Ed College, Gaya- 823 001



gharoundabuildcon@gmail.com vaishalimall52@gmail.com

www.gharondabuildcon.com

For Booking, Contact:

9334110626, 7979099327 9431020137, 9334112523

Location Plan:



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