

Residency =

A Premium Residential Space by Lovely Rani Constructions Pvt. Ltd. Opp. Pillar No.- 254, Digha AllMS Road, Link Road, Digha, Patna

Near Marine Drive



RERA NO: BRERAP00892-2/97/R-1408/2022

BUILDING PLAN CASE NO: 100/21-22 Approved by Nagar Parishad Danapur Nizamat

+91-9155995585



INCORPORATED IN 2010

The company is engaged in **Civil Engineering projects**, **Housing**, **real estate development**, colonization etc. Its now also **expanding** into **civil engineering projects** with various departments like PWD, CPWD, and other Public sector companies.

The company has already launched in a big way to expend its area of operation and to capitalize on the enormous goodwill that it enjoys amongst its customers and has entered into development agreement with various property owners in **Patna**.





JAGANNATH LEELA RESIDENTIAL COMPLEX	At S.K Nagar, Kidwa puri Near Income Tax Circle, Patna
⁰² SUDAMA MUNI RESIDENTIAL COMPLEX	At Arya Samaj Mandir Road, Bailey Road, Patna.
(3) KAMLA SUDAMA RESIDENTIAL COMPLEX	At RPS More, Bailey Road, Patna
RAJENDRA RESIDENTIAL COMPLEX	At Digha, Patna.
RAMANAND RESIDENTIAL COMPLEX	At Ambedkar Chowk, Anishabad, Patna
DHARMNATH PALACE	At RMS Colony, Kankarbagh, patna
PARAS-RATNA ENCLAVE	Near Rps Engineering College, Saguna More, Patna
J.M COMMERCIAL COMPLEX	Near IAS Colony, At Bailey Road, Rupaspur, Danapur
PEARL AVENUE	Near Gyan Niketan Girls School, Shurdaur Road, Digha, Patna

UPCOMING PROJECT

"PEARL HEIGHTS" Ghurdaur Road, Ashiana-Digha, Patna

Key Features

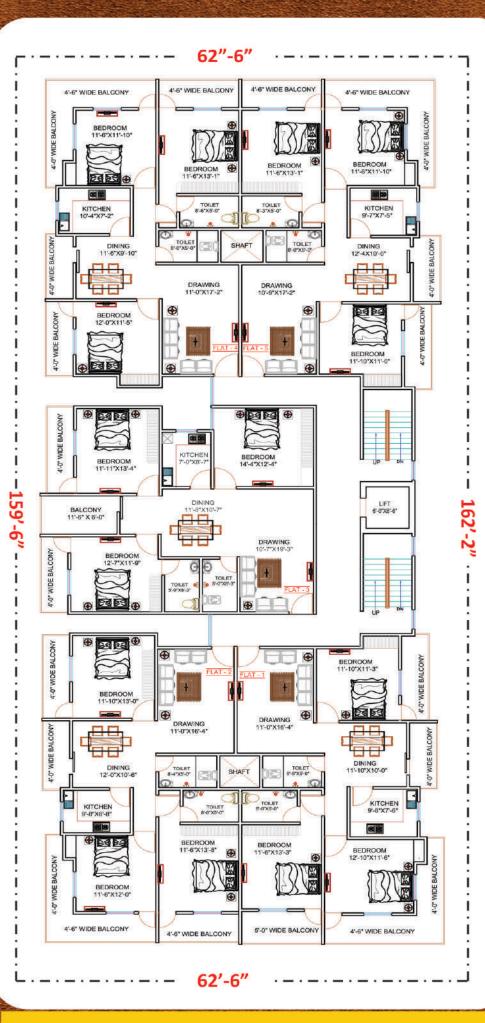
- Earth Quake Resistance
- Earthquake resistance structures are designed and constructed to with stand various types of hazards earthquake exposures at the site of their particular location.
- We design structures according to building code IS:1893:2002 (Criteria for Earthquake Resistant Design of structure)

QUALITY

- In this modern culture we give more importance to quality than quantity, keeping this in mind we provide our customers with world class technology to bring the building alive
- >> We use TATA steel to reinforce all our Structures.
- >> We accept RMC (Ready mix concrete) from Lafarge Mix Plant for all the casting purposes.
- We provide high quality electrical works in all of our structures with the options for modular boards in flats.
- > We install silent Generator with auto-start on power cuts.
- All of our buildings are fully fire resistance.
- ⇒ We also give our customers advance/custom flooring option with the variety in TILES/MARBLES

STANDARDS

- We strictly follow IS 456: 2000 [Indian Standard PLAIN AND REINFORCED CONCRETE CODE OF PRACTICE].
- We also follow IS 800: 2007 [Indian Standard GENERAL CONSTRUCTION IN STEEL-CODE OF PRACTICE].
- We design structures according to building code IS: 1893:2002 [Criteria for Earthquake Resistant Design of structure].





East

PROJECT APPROVED BY RERA & NAGAR PARISHAD DANAPUR NIZAMAT

At the Time of Booking	 10%
After Plinth Work	 10%
1st Floor Casting	 10%
2nd Floor Casting	 10%
3rd Floor Casting	 10%
4th Floor Casting	 10%
At time of Plaster Work	 10%
At time of Electrical Fittings	 5%
At Time of Tiles Fitting	 10%
At Time of Sanitary Fitting	 10%
At time of Registry	 5%

Name of Project: JAYANT RESIDENCY

Name of Developer: Lovely Rani construction Pvt. Ltd.
Project Registration No.: BRERAP00892-2/97/R-1408/2022
Rera website: www.nagarseva.bihar.gov.in/rerabihar
Date of commencement of the Project-10.06.2022
Registered office - 301 Rajkrishana Apartment,

East Boring Canal Road Patna-800 001 Mob: +91-9155995585, +91-6204412234

Date of completion of the Project: 30.04.2026 (As Per Rera)

Email ID: lovelyraniconstruction@gmail.com Website: www.lovelyconstructions.com

Doors :- TATA Pravesh (Main Door) &

Flush Door in Other Rooms

Windows :- UPVC Window with glass

Floor:- Vitrified Tiles (600mmx1200mm)

AGL / Somany / Johnson / Blackberry

Kitchen :- Black Marbles

Steel sink

Bathroom :- 8ft Height Wall Tiles

Western Commod

Electrical Fitting :- I.S.I Marked wires, Cables &

Switches, Havells / Anchor.

Wall :- Putty inside wall (JK Wall Putty)

Foundation :- R.C.C Pile Foundations as per

design of Structural Engineer

Structure :- R.C.C. Frame Structure Roof :- R.C.C (Tata Steel) M 25

Brick :- 1st Quality Brick

Plaster:- NUVOCO Cement Plaster on

Both side of brick.

Wall:- Weather coated paint

Outerwall (Asian)

Generator :- 30KVA Sound proof D.G

Lift :- ISI Marked (Ocean Elevator)

Intercomm :- Connection in each flat

CCTV :- Cover Common Areas/ CP Plus

Payment Plan



Project Details



Specifications, Amenities, Facilities Part of Apartment/Flat



Common Amenities, Facilities Part of Apartment/Flat





FLOORING

Vetrified tiles 600mm x 1200 mm in drawing / dining / bedrooms and kitchen. Anti-skid ceramic tiles in toilet and balcony. (Somany, Johnson, AGL, Blackberry)

EXTERNAL WALL FACADE

Exterior in superior paints finish. (Asian)

ELECTRICAL

Concealed electrification with fire retardant cable of Havelles & Anchor Modular switches of ISI Mark, Provision for adequate light, power point, T.V and Telephone point in living room and master bedrooms

FIRE FIGHTING

Building Shall be Fire Resistant

SECURITY

Godrej Door Camera on Main Gate of all Flats.

DOOR / WINDOWS

Tata Pravesh Entrance Doors / Other Room Shall be With Flush of Green Ply with Doorskin, uPVC window & glass.

TOILET

Anti-Skid Ceramic Floor Tiles, Ceramic Tiles up to door level on the wall. Hindware / Jaquar Fittings.

EXTRA FACILITY

Lift & Generator, 24/7 Guard Intercom, CCTV Camera etc

PARKING

High Quality Parking Tiles & EV Charging Point in Parking

PLAY AREA FOR CHILDREN

Swing, See-Saw, Slider etc.

KITCHEN

Stainless Steel Sink, with Hot & Cold Tap, Ceramic Glazed tiles 2" above working platform

INSIDE WALL FINISH

Inside wall finish inside wall with J.K. Wall Putty.

SUPER STRUCTURE

Earthquake-resistant RCC frame Structure. TATA Steel TMT, Nuvoco cement, 1st Class, Brick, Chips & Sand.

CEILING

Gypsum False Ceiling in Drawing and Dinning Area with Lights.

TEMPLE

Hindu Temple Area for Worship & Peace



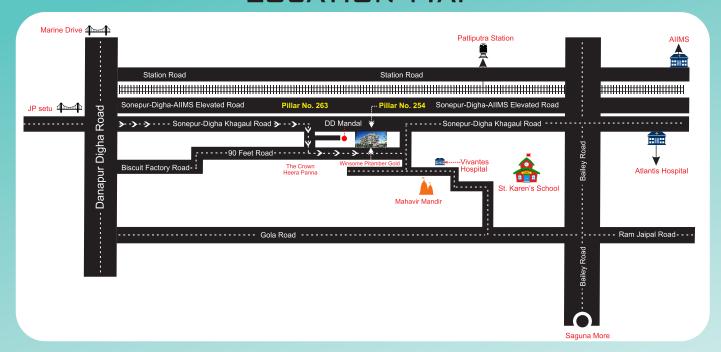






* Proposed Swimming Pool & Gym on Terrace Floor # After Aproved of NPDN

LOCATION MAP



MAJOR DISTANCES

Marine Drive	Approx	1.2 Kms.
Proposed Metro Station (PMRCL)	Approx	3.1 Mtrs.
Digha	Approx	1.1 Kms.
Bailey Road	Approx	3.0 Kms.
St. Karen's School	Approx	1.8 Kms.
Ishan Internationals Girls School	Approx	3.3 Kms.
Jai Prakash Narayan Airport (Patna)	Approx	8.3 Kms.
Danapur Junction, Patna	Approx	7.2 Kms.
Patna Railway Station	Approx	12.3 Kms.
Patliputra Station	Approx	3.1 kms.
Chhapra	Approx	60 Kms.
Siwan	Approx	120 Kms
Muzaffarpur	Approx	80 Kms.
Aurangabad	Approx	139 Kms.
AIIMS	Approx	9.9 Kms.
Lovelys J.M Complex	Approx	3.3 Kms.



Railway Station



School



Hospital



Metro Station



Bus Depot



College



M/S LOUELY RANI CONSTRUCTIONS PUT. LTD.

Address: 301, Raj Krishna Apartment, East Boring Canal Road, Patna, Bihar-800001

: +91-9155995585 , +91- 6204412234 Email Id: lovelyraniconstruction@gmail.com

Website: www.lovelyconstructions.com

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