

GROUND FLOOR FEATURES

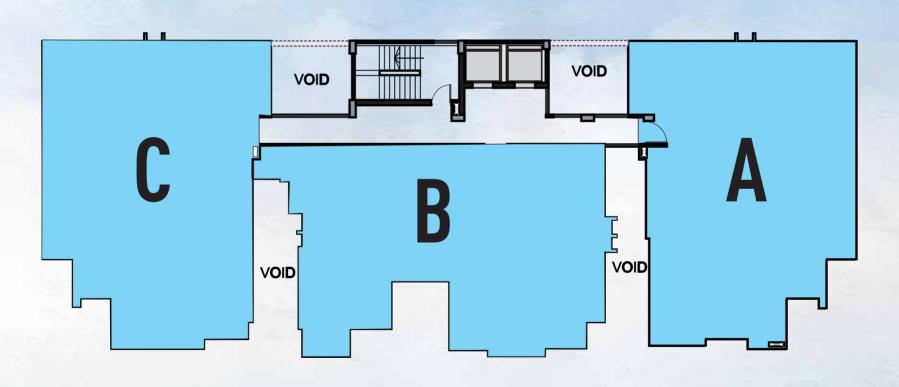
- A strategically placed security room at the entrance of the building will be provided for monitoring of
 gates round-the-clock with CCTV, maintenance of security log books, and intercom arrangement for all
 apartments. A security desk and arrangement for two people be it a security guard or a caretaker will
 be given here.
- Plants and greenery with neat planters for easy maintenance wherever possible on the ground floor.
- A high ceiling to allow ample light and ventilation.
- Proper drainage facilities around the periphery of the building for easy water drainage on ground floor.
- Garbage bin with easy access for the residents and garbage collectors.
- Drivers' waiting area.
- · Caretaker's room with toilet.
- A smart reception lobby designed to suit the building's character will be made up of a selection of stylish and elegant materials.
- Decorative materials will be used on the ground floor reception lobby and lift walls as per design.







THE **PROMINENCE** OFFERS YOU 3 DIFFERENT FLOOR PLANS TO CHOOSE FROM - TYPE- A, B, AND C. SELECT THE ONE THAT IS SUITABLE FOR YOU.





TYPE: A • 1902 SFT

1ST, 3RD, 5TH, & 7TH FLOOR PLAN



A

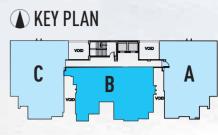
V KEY PLAN

ROAD



TYPE: B • 1902 SFT

1ST, 3RD, 5TH, & 7TH FLOOR PLAN







TYPE: C • 1902 SFT

1ST, 3RD, 5TH, & 7TH FLOOR PLAN





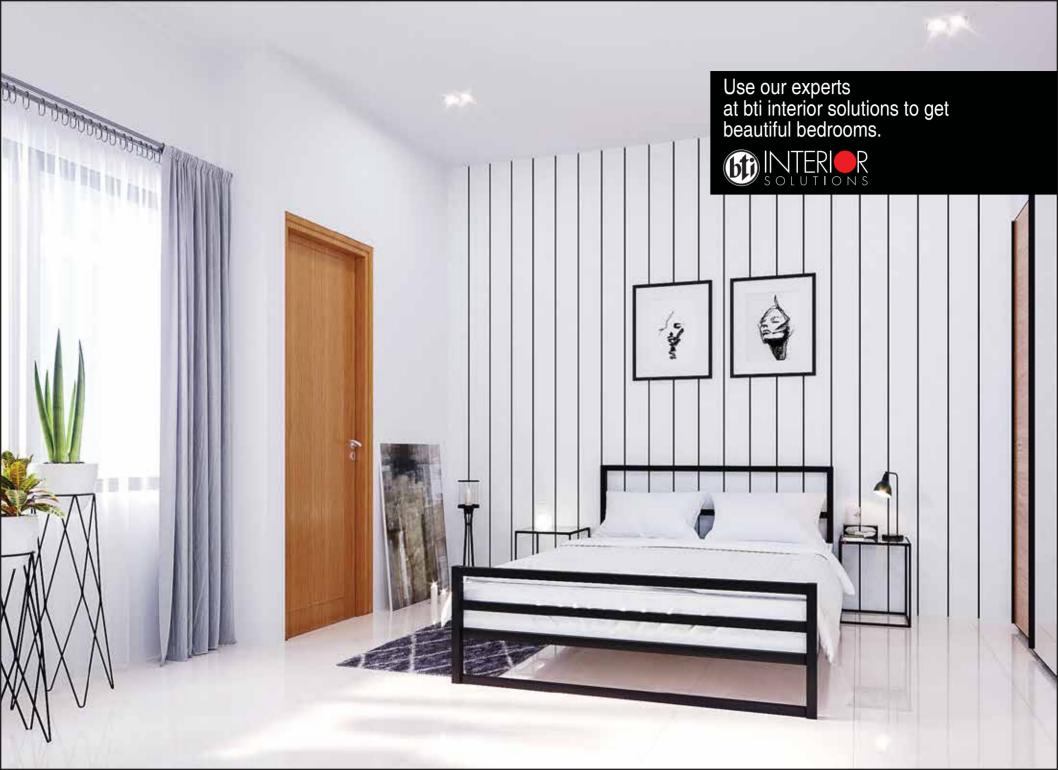


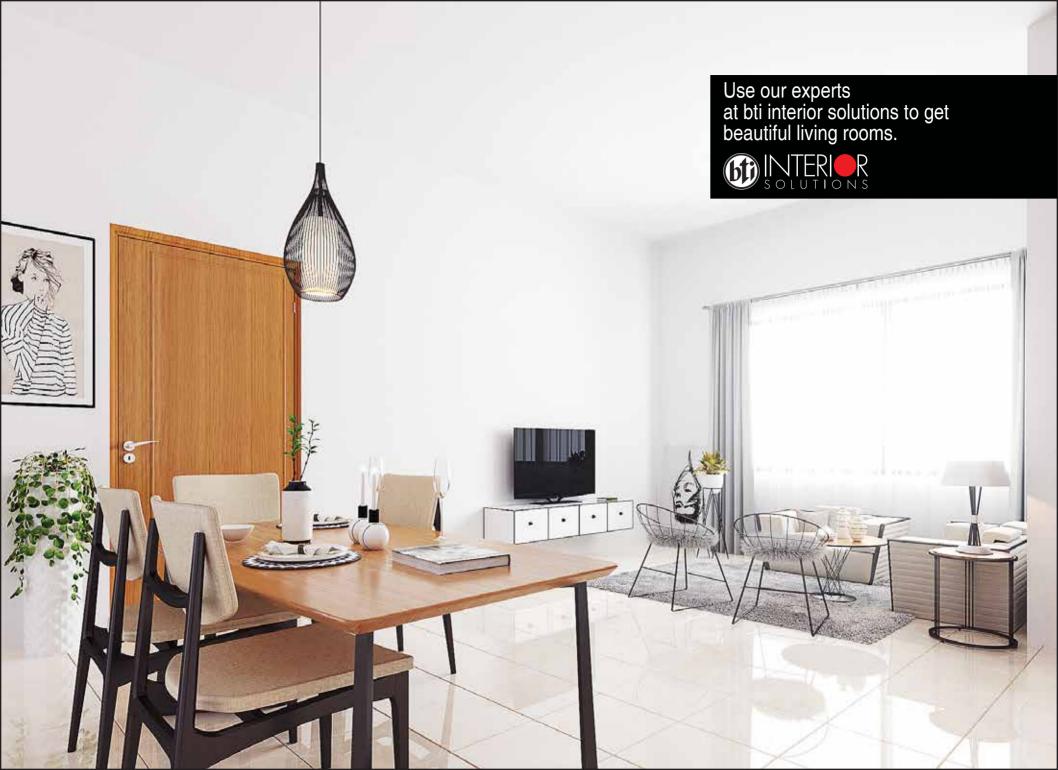


FEATURES . Community of Gym space.

- Rooftop with greenery and sitting arrangement as per design.
- Community hall.
- Prayer space.
- Lime terracing of adequate thickness for protection from heat.
- Proper slope for efficient roof drainage.
- Use of light reflective texture paint in combination with matte finish tiles for protection against damp.
- Protective parapet wall/ railing 4'-0"high around the periphery.
- Separated clothes drying area with lines for drying laundry.











COMMON TO ALL RESIDENTS

LIFTS, LOBBIES & STAIRCASES

- 2 high quality 8-passenger lifts from reputed international manufacturer as per developer's choice to be installed with
 - auto voltage regulator
 - inverter
 - capacity to serve residents on every floor
 - adequate lighting
 - full-height photocell sensor and emergency alarm
 - mirrors on the wall
 - hand phone
- Tiled staircase for easy maintenance and a clean look.
- Tiled floors with attractively designed lift walls will complete the elegant look of lift lobbies on every floor.
- Sliding windows in stair landing to ensure light and ventilation.



WATER

- An underground water reservoir with lifting pump to store two days' consumption capacity.
- An overhead water tank above the rooftop with capacity to serve half day's requirement.
- Suction pump to ensure uninterrupted water supply.
- One standby water pump for emergency.

GENERATOR

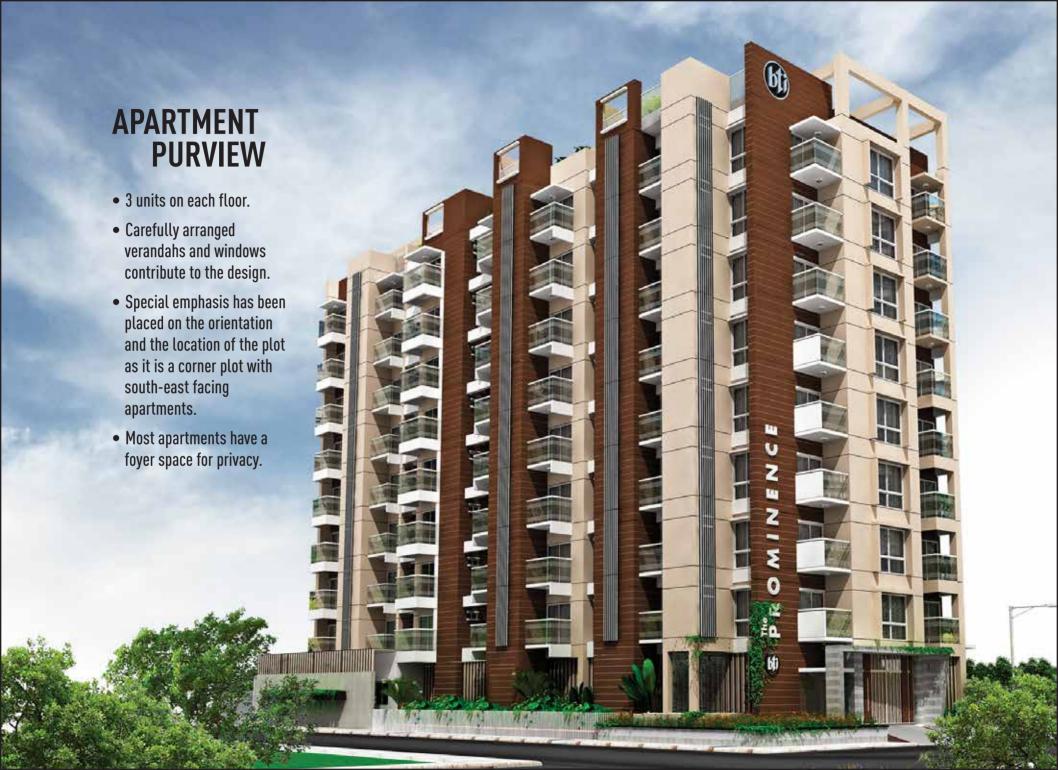
 A diesel run emergency auto start/stop canopied generator will be imported from

Europe for use in case of power failure with:

- 1. Engine-Perkins/Cummins or good quality as per developer's choice.
- 2. Alternator- Stamford/ Mecc-Alte or good quality as per developer's choice.
- The generator will support the following:
 - Lift, water pump, and lighting in common space and stairs.
 - 2. One light and one fan point in every room (including maid's bedroom), one light point in kitchen and all hathrooms
 - 3. One point for refrigerator and one point for television.

FIRE PROTECTION SYSTEM

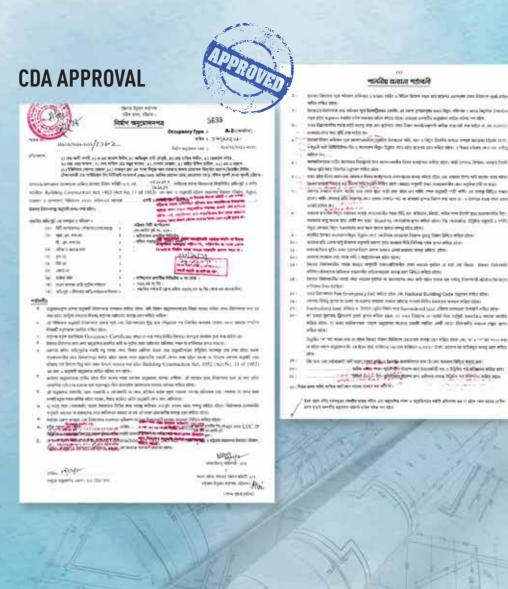
- Fire escape for emergency exit with fire protected door.
- Fire alarm and fire extinguisher on every floor.





STRUCTURAL & GENERAL ENGINEERING FEATURES

- Building built to 98'-6" height with ground floor car park height 12'-0" and floor to floor height of each apartment 10'-0" in accordance with FAR and CDA regulations.
- Structurally strong building design based on ACI/BNBC/ASTM to withstand 260 km/hr winds and earthquake resistance as per BNBC.
- · High strength deformed (HSD) steel reinforcement.
- Adequate concrete design strength based on USD.
- Stone as aggregate to be used in column and footing only.
- All walls will be of machine-made solid bricks and damp treated salinity proof, as per developer's choice.
- Total foundation and superstructure design and supervision by a team of reputed and professional structural design engineers.
- Structural analysis for design carried out by "EXACT" method that utilizes the latest computer software.
- · Heavy reinforced cement concrete foundation.
- Systematic structural combination of steel reinforced concrete.
- All reinforced cement concrete floor slabs.
- Sub-soil investigation and soil composition comprehensively analyzed by latest testing equipment and laboratory techniques.
- Comprehensive section-by-section checking and testing of all steel reinforcement by professional design and supervising engineers.
- All structural materials including steel, cement, bricks, Sylhet sand and other aggregates, etc. screened for quality including laboratory testing.
- Direct supervision at every stage of construction by a team of experienced and qualified civil engineers to ensure highest quality of workmanship.
- Modern construction site equipment employed includes steel cutting equipment, welding equipment, concrete mixers, concrete vibrators, water pumps, leveling equipment, steel shutter, steel scaffoldings, etc.
- Systematic testing in quality control laboratories of concrete and other completed work samples at every stage.
- · Earthquake resistant feature on the ground floor.



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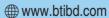




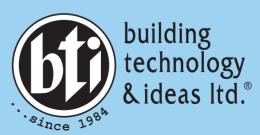








Information contained in this brochure is subject to change. The measurements are approximate. Illustrations provided are only to facilitate presentation. Apartments are sold unfurnished. Furniture and fixtures are not part of the offer or contract. Features and amenities may vary as per availability based on market prices/design requirement/ price fluctuation.



in pursuit of excellence...