YOU HAVE CHOSEN
TO BUY FROM



## Alpenglow

Boro Moghbazar, Dhaka

## WE MAKE HOME OWNERSHIP A JOYFUL EXPERIENCE

### ASK ABOUT OUR OTHER COLLECTIONS







## Alpenglow







## SEARCHING FOR A PLACE TO CALL YOUR HOME?

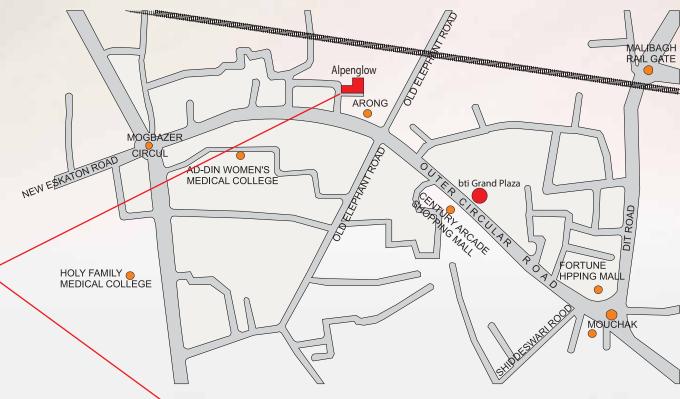
bti Classic Collection brings to you Alpenglow, a home that enriches your life with the comforts of a modern apartment and the convenience of an ideal location in the heart of the capital city.





#### **LOCATION MAP**





#### Alpenglow

PLOT # 213, BORO MOGHBAZAR, DHAKA



#### **Location Highlights**

Situated in a prime location of Boro Moghbazar, Alpenglow makes your everyday life easy as you have reputed schools, medical facilities and shopping centers nearby.

#### **Around the corner**

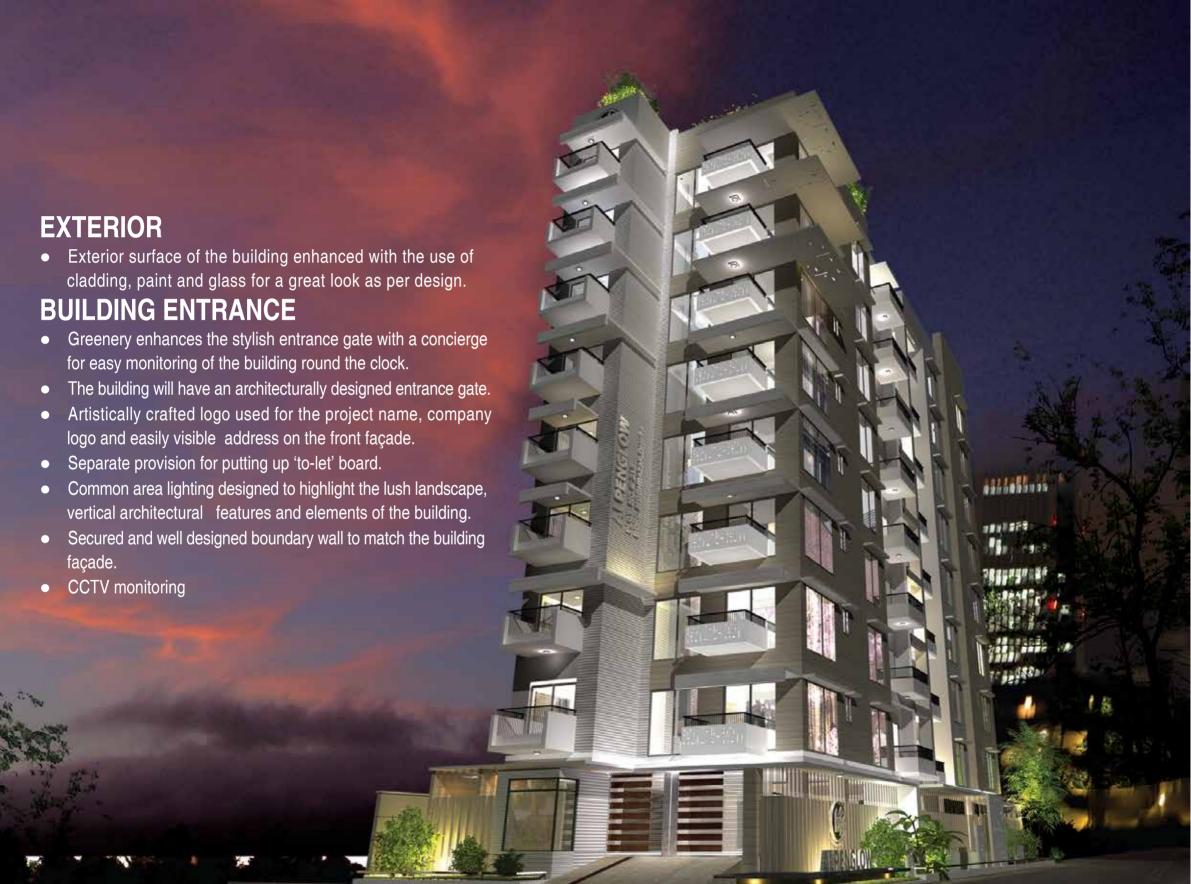
and much more...

Holy Family Red Crescent Medical College Ad-Din Women's Medical College Aarong Century Arcade Shopping Mall

## CORNER PLOT LOCATION

Situated on a south-west corner plot, your apartment at Alpenglow is a home to covet as you can enjoy two road sides with open sky views.







### COMMONUTILITIES

#### WATER

- 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 requirement.
- Suction Pump to ensure uninterrupted water supply.
- One standby water pump for emergency.

#### **FIRE PROTECTION SYSTEM**

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

#### **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.
- Generator will support the following:
- 1. Lift, water pump and lighting in common space and stairs.
- 2. One light and one fan point in every room (including maid's bed), one light point in kitchen and all bathrooms.
- 3. One point for refrigerator and one point for television.

#### **COMMON LOBBY AREAS**

- A smart lobby area has been designed to suit the building's character will be made up of a selection of stylish and elegant materials.
- Focus will be on energy saving lights inside the building wherever possible.
- Intercom connection from concierge to all apartments.
- Register dock for visitor's check-in at the concierge.
- Decorative material will be used on the ground floor lobby area and lift walls (as per design).

#### LIFTS, LOBBIES & STAIRCASES

- 2 high quality 8 passengers 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, stainless steel mirror etching finish on the doors at the ground floor and hairline finish on other floors
- 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 window in stair landing to ensure light and ventilation.



# PARK YOUR CARS IN THE BASEMENT OR THE GROUND FLOOR

#### **BASEMENT**

- Adequate car parking spaces in the Basement floor.
- Basement will be designed with proper light and ventilation from wide openings through suitably located voids, peripheral openings and through the use of heavy duty exhaust fan.
- Drivers' waiting room.
- Proper fans, water drainage system and arrangement of water suction to ensure fast and easy water drainage for prevention of rain water flooding
- Adequate lighting system.
- Basement floor to be tiled in driveway.
- There will be 25 parking spaces on ground floor and basement.
- All columns will be partly painted, tiled or dressed with bricks with column guards to prevent damage by cars.
- Wheel guard for each car parking.
- Parking spaces will be reserved and marked with respective apartment numbers on the adjacent wall or appropriate location and will be according to the allotment.

#### **GROUND FLOOR**

- High ceiling to allow ample light and ventilation.
- Approach ramp will be covered with tiles (as per design).
- Plants and greenery with neat planters for easy maintenance wherever possible on the ground floor.
- Proper drainage facility 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 along with lavatory.

### Basement Floor Plan





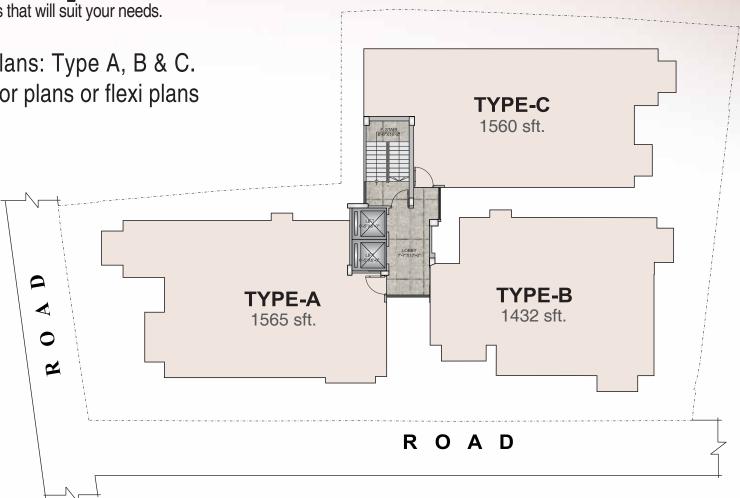
### Ground Floor Plan





### Find the perfect floor plan Alpenglow comes with a range of floor plan options that will suit your needs.

Alpenglow offers 3 types of floor plans: Type A, B & C. You can choose from our typical floor plans or flexi plans for your convenience.





#### 1<sup>st</sup> Floor Typical Plan STAIR Open Terrace- 256 sft. 8'-0"X16'-2" ONLY THIS APARTMENT OUT OF MANY HAS A PRIVATE OPEN TERRACE DW 6'-5"X6'-0" Shower area with curtain S.BED 4'-8"X7'-10" K.VER BATH-3'-8"X6'-2" 5'-2"X8'-3" BATH-3 5'-2"X8'-3" KITCHEN 8'-3"X8'-3" VER LOBBY LIFT 7'-7"X17'-0" 6'-5"X6'-0" Shower area 12'-8"X10'-0" TYPE - A WM FOYER FAMILY LOUNGE 12'-2"X5'-1" 11!<del>,</del>10"X8'-3" DINING OPEN TERRACE 16'-5"X10'-0" Shower area IVING VER 6'-3"X3'-4" BED-3 I'-0"X10'-0 5'-0"X10'-0" Common Area BED-2 11'-5"X10'-0"

R O A D

4<sup>th</sup>, 5<sup>th</sup> & 6<sup>th</sup> Floor Typical Plan

### TYPE - A



CAREFULLY ARRANGED VERANDAHS, DOORS AND WINDOWS ALSO CONTRIBUTE TO THE DESIGN.

BED-2 11'-5"X10'-0"





STAIR 8'-0"X16'-2"

Entry

UP

VER 9'-3"X3'-

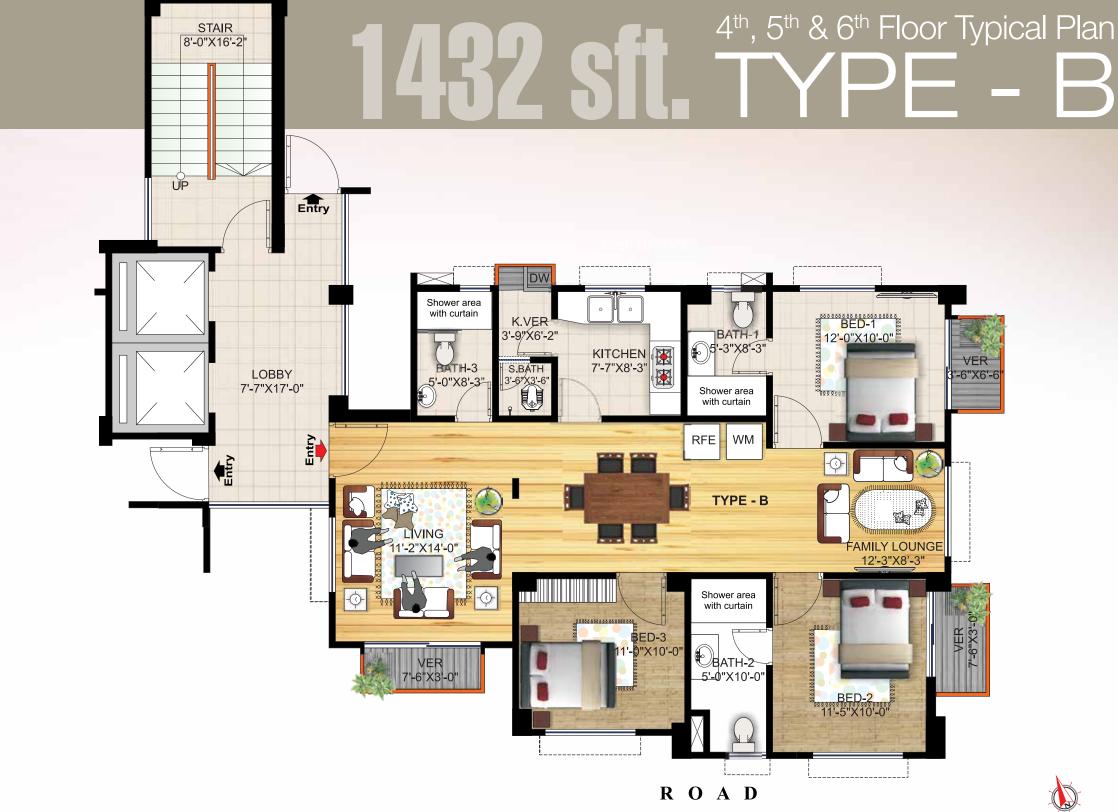
#### STAIR Flexi Floor Plan 8'-0"X16'-2" UP Entry DW LIFT Shower area 6'-5"X6'-0" S,BED with curtain K.VER 4'-8'X7'-10" 3'-8"X6'-2" BATH-T 5'-2"X8'-3" BATH-3 5'-2"X8'-3" KITCHEN VER 8'-3"X8'-3" LOBBY 4'<del>-0"X6'</del>-6' LIFT 7'-7"X17'-0" 6'-5"X6'-0" Shower area BED-1 with curtain 12'-8"X10'-0" TYPE - A WM Entry RFE **FOYER ₩** FAMILY LOUNGE 12'-2"X5'-1" 11'-10"X8'-3" DINING 9 16'-5"X10'-0" 0 LIVING Shower area 11'-0"X10'-0" K with curtain VER 6'-3"X3'-4' BED-3 BATH-2 5'-0"X10-0" 11'-9"X13'-0" 11'-5"X10'-0" <del>-</del>\$-VER 9'-3"X3'-





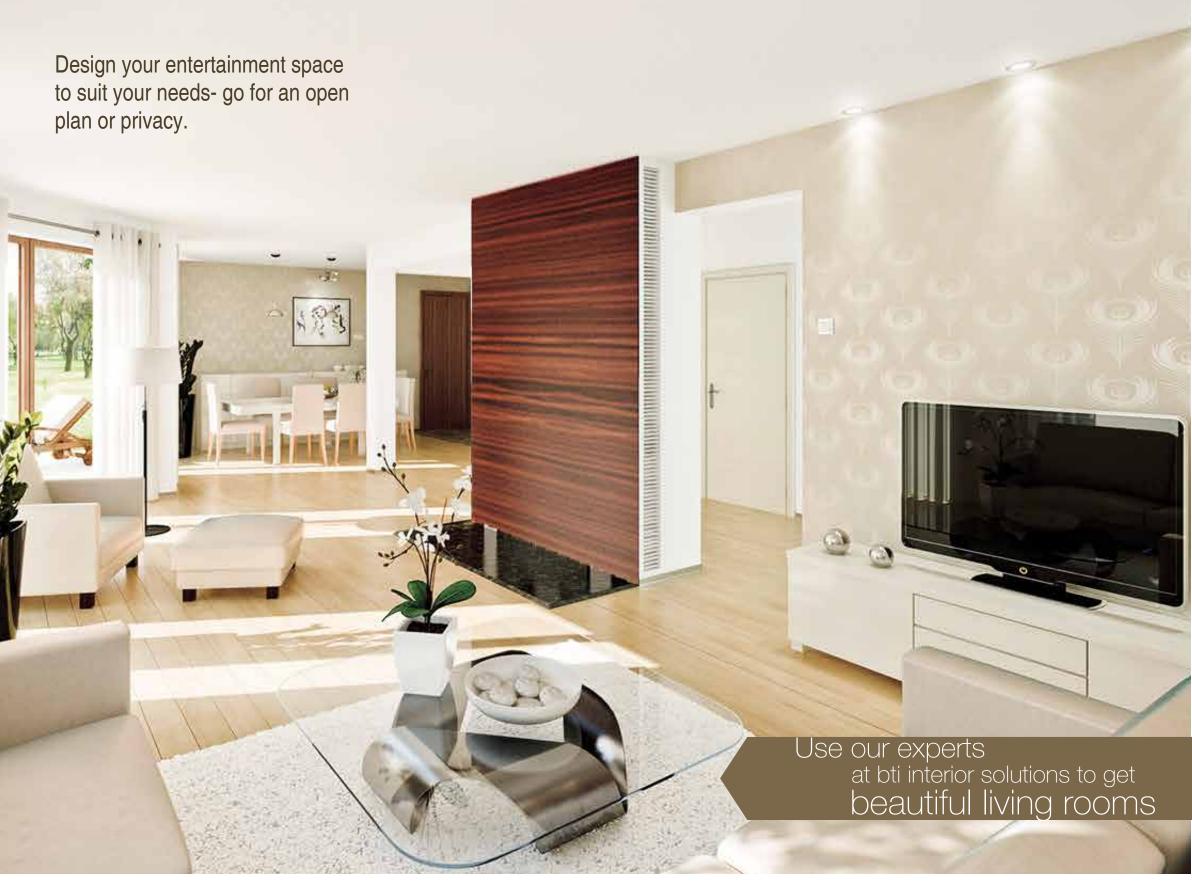
#### 1<sup>st</sup> Floor Typical Plan STAIR 8'-0"X16'-2" UP DW Entry COMMON AREA DW Shower area with curtain BED-1 12'-0"X10'-0" K.VER 3'-9"X6'-2" 5'-3"X8'-3" KITCHEN 7'-7"X8'-3" VER S.BATH 3'-6"X3'-6" LOBBY 3'-6"X6'-6 5'-0"X8'-3" 7'-7"X17'-0" Shower area with curtain RFE Entry WM **Entry** TYPE - B LIVING 11'-2"X14'-0" FAMILY LOUNGE 12'-3"X8'-3" Shower area with curtain BED-3 11'-D"X10'-0" VER 7'-6"X3'-0' BATH-2 5'-0"X10'-0" COMMON AREA R O A D







#### STAIR 8'-0"X16'-2" Flexi Floor Plan UP Entry DW Shower area BED-1 12'-0"X10'-0" with curtain K.VER 3'-9"X6'-2" BATH-1 5'-3"X8'-3" KITCHEN 7'-7"X8'-3" VER S.BATH 3'-6"X3'-6" BATH-3 LOBBY 3'-6"X6'-6 5'-0"X8'-3" 7'-7"X17'-0" Shower area with curtain Entry RFE WM TYPE - B DINING 16'-0"X10'-0" FAMILY LOUNGE 12'-3"X8'-3" Shower area BED-3 11'-2"X14'-0" with curtain LIVING BATH-2 5'-0"X10'-0" VER 7'-6"X3'-0" BED-2 11'-5"X10'-0" R O A D



### 1st Floor Typical Plan

### 1560 sft.





### 4<sup>th</sup>, 5<sup>th</sup> & 6<sup>th</sup> Floor Typical Plan

### 1560 sft.



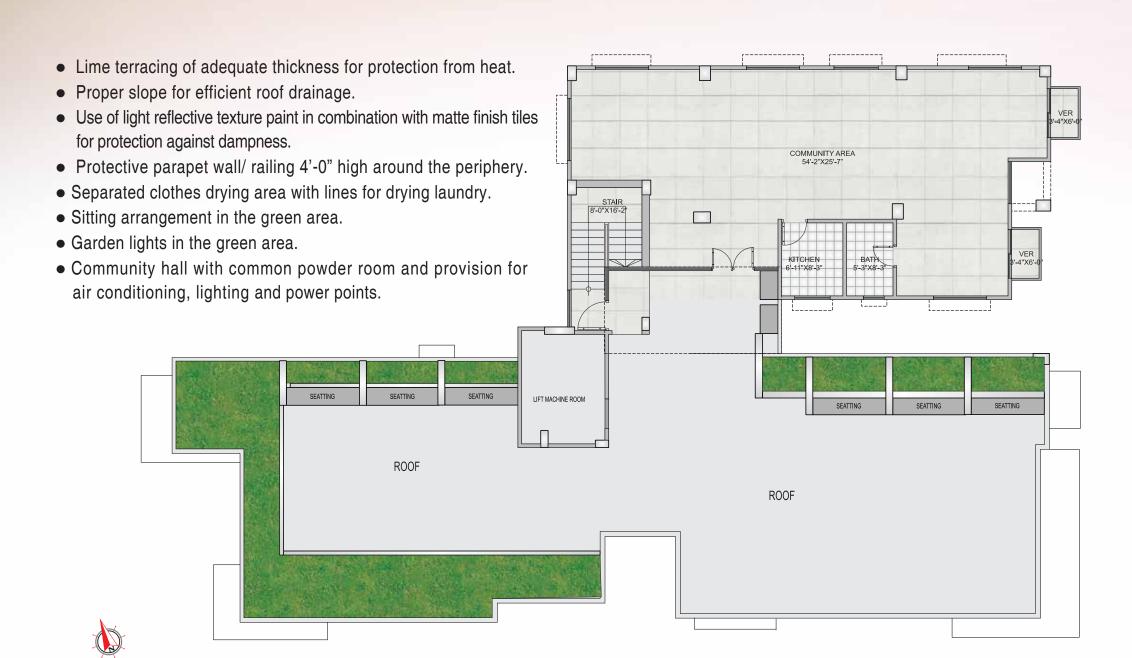
#### 1560 Sft. Flexi Floor Plan TYPE - C







### ROOFTOP FEATURES



## APARTMENT FEATURES & AMENITIES



#### FLOORS, WALLS & CEILINGS

- Smooth finish plastic paint on walls and ceilings in soft colors.
- 24" x 24" mirror polished tiles in foyer, bedrooms, dining room, living room and family living area.
- Ceilings will be 10'-0" high.
- Provision for ceiling fans in all rooms.
- All internal walls will be of machine made concrete hollow blocks or first class bricks as per developer's choice.
- Grills will be colored with enamel paint.

#### DOORS, WINDOWS & VERANDAHS

- Teak decorative 3'9" wide main entrance door with door chain, check viewer, door knocker, apartment name plate, door handle with Mortise lock.
- Termite protected, pretreated wood will be used as doorframe throughout the building.
- French polished strong and durable veneer door shutters used for internal doors.
- Modern molding on internal door frames of teak chamble.
- Formica pasted flush door shutters and wooden door frames used for bathrooms.
- Cylindrical locks on all internal doors.
- Sliding glass windows and doors (as per design) complete with mohair lining, rainwater barrier and fly proof netting in all aluminium section.
- Flat bar safety grills on all windows.
- Verandah railings (as per design).

Use our experts
at bti interior solutions to get
beautiful rooms





- Imported combiclosets in all bathrooms, except maid's bathroom (good quality, as per developer's choice).
- Imported floor and wall tiles in all bathroom walls up to full height, except maid's bathroom (good quality, as per design).
- Shower area with curtain in all bathrooms.
- Imported marble countertop basin in master bathroom and 2nd bathroom (good quality as per developer's choice).
- Other bathrooms will have imported pedestal basin (good quality as per developer's choice).
- Full width mirror along countertop in master and 2nd bathroom.
- Formica pasted flush door shutters with wooden frame.
- Imported good quality chrome plated fittings in all bathrooms except the maids' toilet (good quality as per developer's choice).
- Stainless Steel cockroach gratings in all bathrooms except maids' toilet.
- Push-shower with combined bib cocks in all bathrooms.
- Porcelain soap cases, towel rail, shower curtain rail, toilet paper holder in bathrooms (RAK or good quality as per developer's choice).
- Concealed hot and cold water lines in the all bathrooms, except maid's bath.
- Provision for energy saving light brackets.

#### MAID'S BATHROOM

- Locally manufactured floor and wall tiles up to 7'-0" high and PVC false ceiling.
- Long pan, moving shower and mirror(good quality as per developer's choice).

Use our experts at bti interior solutions to get beautiful bathrooms

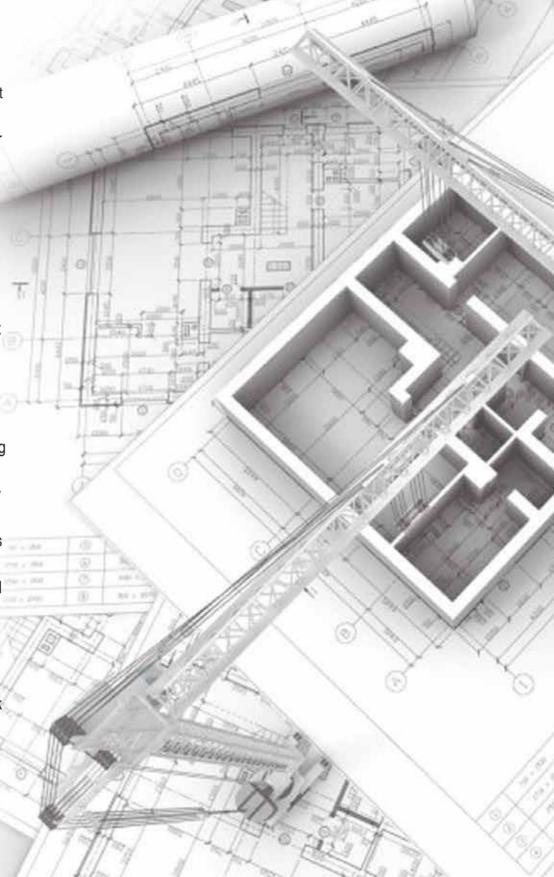
#### **ELECTRICAL FEATURES**

- Independent digital electric meter for main electric supply (Hosaf or Hayda or equivalent) for each apartment.
- Electric distribution box with main circuit breaker (Siemens/ABB or good quality as per developer's choice).
- All electric wirings will be concealed.
- Concealed television line in all bedrooms, living and family living area.
- Imported gang type electrical switches, plug points and other fittings (good quality as per developer's choice).
- Provision for wall brackets in all bedrooms, dining area, family lounge, living room & common areas as per design.
- Tubelight sets in the kitchen, maid's room and bath rooms for adequate lighting.
- Provision for air conditioners with power points in all bedrooms, living room and family living.
- Provision for broad band intercom connection in all bedrooms and living room.
- Telephone connection point in master bedroom and living room.
- All power outlets with earthed connections.
- Concealed ceiling fan provision in all bedrooms, living room, dining room & family living area.
- Maids' calling bell switch in the master bedroom.



#### STRUCTURAL & GENERAL ENGINEERING FEATURES

- Building built to 98'-0" height with ground floor car park height 11'-6" and floor to floor height of each apartment 10'-0" in accordance with FAR and RAJUK regulations.
- Structurally strong building design based on ACI/BNBC/ASTM to withstand 210 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.
- Concrete hollow block or 1st class machine made bricks to be used as per developer 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 frames.
- Floor slabs all reinforced cement concrete.
- 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 resistance feature will be provided on ground floor





### RAJUK Approval

Bulloinn Construction Art. 1952 (Act No. II of 1953) in the subwell Traces

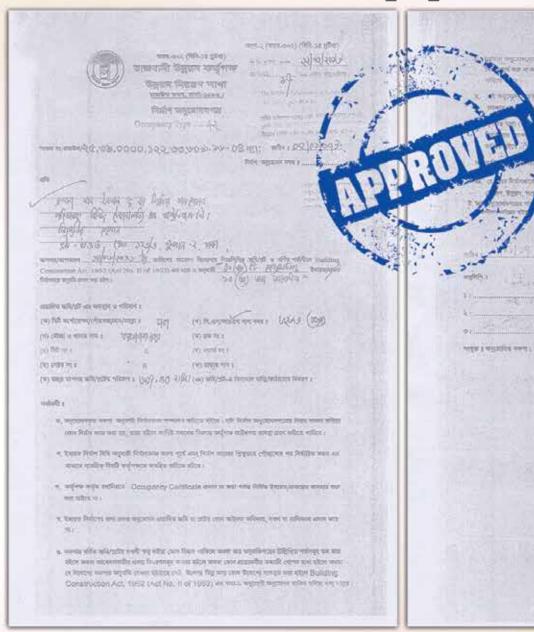
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bti- the first ISO 9001:2008 certified real estate company in the country with certification in Service, Design and Construction





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in pursuit of excellence...