

## VINAYAK APARTMENT

**Registered Office Address:-**

168, Jodhpur Garden Kolkata- 700045 opposite South City Mall

Call-033 2422 7006, 9830506301, 9830873735

**Project Developed by:-**

S.S. Enterprise

**Propitors** 

S.C. Halder

Site Address :-

Mouza Panchpota Ward No. 04 Holding No. 390 Rajpur Sonarpur Miuncipality

# **BLOCK-A**



 Flat Mkd.
 Buildup area
 Super Bildup area

 1A >>>>> 680sqft
 850sqft

 1B >>>>> 680sqft
 850sqft

 1C >>>>> 670sqft
 837sqft

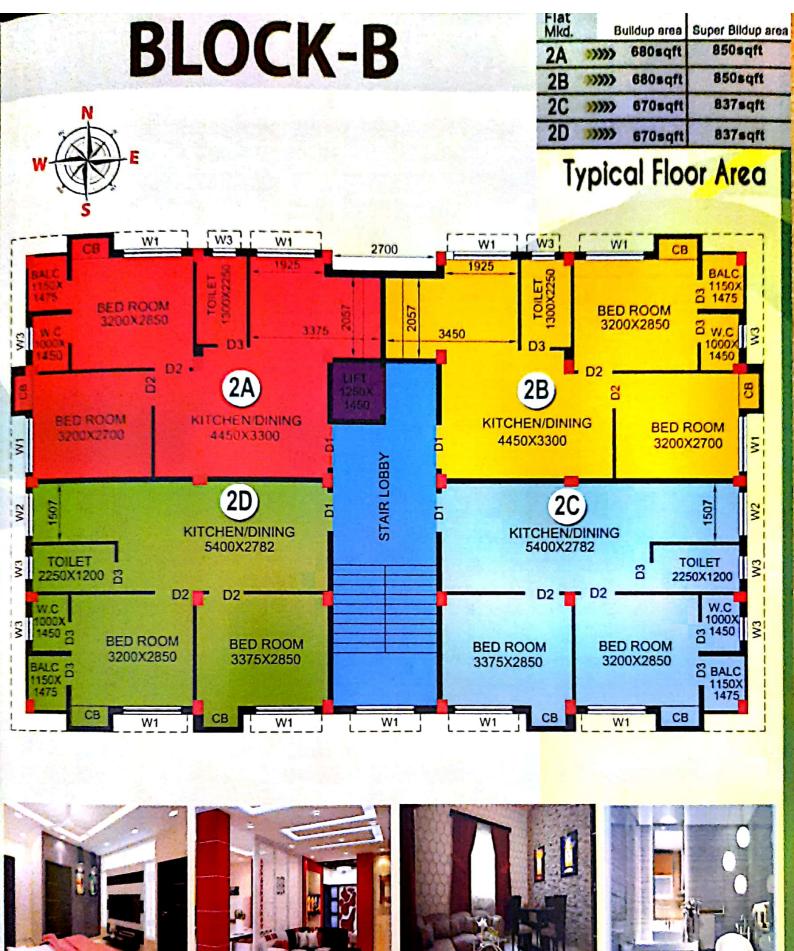
 1D >>>>> 670sqft
 837sqft

#### Typical Floor Area





1st, 2nd, 3rd & 4th Floor Plan



### 1st, 2nd, 3rd & 4th Floor Plan

## VINAYAK APARTMENT

#### Developer: Mr. Subal Chandra Halder

#### SPECIFICATION

Structure: RCC- framed structure as per plan, cement used Lafarge, Ultratech, Konarok Dalmia.

Brickwork: Eco friendly Bricks, Premium quality 1st class clay bricks. Elevation: Modern elevation, conforming to contemporary desigen.

External Finish: Paint by certified Asian Paints / Berger applicator and other effects as

applicable.

Door & Windows : Quality wood frames with solide core flush door, Main door premium stainlessteel Handle, eye hole & Lock Premium quality. Windows anodized / powder coated aluminium Sliding with glass.

Flooring: Victrified tiles in bedrooms / Living / Dinning / Kitchen. Black Stone Counter In kitchen stainless steel sink. Wall tiles up to 2feet height above counter.

Toilets: Premium Ceramic tiles in toilets. Hot & Cold water line provision with CPVC pipes. CP fittings Including Cera / Hindware.

Elevater: Passenger Lift as per company choice.

Electricals: Concealed Copper wireing with ISI marke Ware switches of Anchor / Roma / Pritam.

- a) Tv points in master bedroom and living room
- b) two light points, one fan point, two 5A points in all bedroom.
- c)One 15A geyser point in one toilets.
- d) One 15A, 5A points and one 5A refrigerator point and exhaust fan points in kitchen.
- e) One AC point in Master Bedroom.
- f) One Washing machine point in balcony.
- g) MCBs and changeovers.

Water Supply: Underground and overhead storage tanks of suitable capacity. Suitable electric pump will be installed at ground floor to deliver water to overhead reservoir from underground reservoir.

**Extra Development Charges:** 

Transformer / W.B.S.E. / C.E.S.C common meter / installation Charges as per actual GENERATOR AS PER ACTUAL.