PROP. GROUND FLOOR PLAN

PROP. FIRST FLOOR PLAN

PROP. SECOND FLOOR PLAN

PROP. THIRD FLOOR PLAN

PROP. FORTH FLOOR PLAN

FRONT ELEVATION

EAST ELEVATION

SOUTH ELEVATION

SANCTION SITE PLAN NO.- 288/SP /DATED- 06.02.17

PLAN FOR CONSTRUCTION OF PROP (G+4) APARTMENT RESIDENTIAL BUILDING (MT-14.50m) OF SRI KALYAN KUMAR SINHA, SRI UJJWAL KUMAR SINHA AND ALOK SINHA S/O-LATE HARIHAR SINHA AT MAHALLA :- SAHEB BAGAM (SUBODH SMRITI ROAD), WARD NO. - 12 , HOLDING NO- 629, ON DAG NO.-3511, 3521, L.R KHATIAN NO.-5729,5730,5731, JL NO.- 22, MOUZA- GHOSHMAT, UNDER KATWA MUNICIPALITY, PS.-KATWA. DT.- BURDWAN.

SCALE :- 1:100

APPROVED
Chairman
Katwa Municipality
21.4.2017

Office of the Commissioner
Katwa Municipality
13 APR 2017

SCHEDULE

DOOR D-1000X2000,D1-750X2000
WINDOW, W1-1500X1200
W2-1200X1200,W3-900X1200
FRAME-100X75, CHAJJA-450 WIDE
STEPS- TREADE- 250 mm, RISE-150 mm
ALL DIMENSIONS ARE IN mm.

NOTES

PLOT LINE SHOWN THUS -
PROP. CONSTN. SHOWN THUS-
ROAD " " -
DRAINAGE " " -
SOURCE OF WATER:- OWN TUBE WELL
TUBE WELL SHOWN THUS - TW
ELECTRIC POST " " - EP.
SOAK PIT " " -
HT. OF CEILING :- 2900 mm
PERMISSIBLE BLDG. HT. = 14.50 m.)
USE OF PROP.BLDG. :- As Apprment Flat.
AREA OF LAND :- 21 Decimals ie. 850.0 Sqm.
PROP GR. FLOOR COVERED AREA = 425.00 Sqm.
PROP. FIRST FLOOR COVERED AREA= 407.08 Sqm.
PROP. SECOND FLOOR COV. AREA= 407.08Sqm
PROP. THIRD FLOOR COVERED AREA=407.08 Sqm
PROP. FORTH FLOOR COVER AREA =407.08Sqm
TOTAL CONSTUCTION AREA :- = 2053.32 Sqm.
GROUND COVERAGE(G.C) :- 50%
MAX. PERMISSIBLE G.C :- 50 %
AREA OF STAIR [2nos] = 21.95 Sqm.
FLOOR AREA RATIO = 2.415
ALL DIMENSIONS ARE IN mm

SPECIFICATION

- Sand filling in foundation & plinth.
- P.C.Concrt.(1:3:6) in foundation & plinth.
- 1:6 Class single layer Brick flat soling.
- Use M20 Grade for RCC work(1:1:.5:3).
- 1:6 Class Brick work in C.M.(1:6)&(1:4)
- Use Fe500 as reinforcement.
- 25 mm th D.P.C (1:2:4).
- 25 mm th wooden substrating with propts.
- Sal wood work for doors & windows.
- 10mm Ceiling plaster in c. mortar(1:4)
- 25mm th A.S. Flooring (1:2:4).
- 15mm th Outside plaster in C.M.(1:6)
- 20mm th inside plaster in C.M.(1:6)
- 2 coat cement paint to inside & outside.
- 75mm th Lime Terracing(2:5:7) on roof.
- 75mm th polythene rain water down pipe

DRAWN BY

Md. Mahammad Nazrim
L.C.E
L.B.S. Class-I
No.-SMA/2016-17
P.O & P.S.-Katwa Bagansora
Dist-Burdwan

SIG. OF OWNERS

1. Kalyan Kumar Sinha
2. Ujjwal Kr. Sinha
3. Alok Kumar Sinha

SIGNATURE OF STRUCTURAL ENGINEER

SOUMEN ADAK
B.E.C.E. (1ST Sup), M.I.E
M. Tech (CE-Structures)
Chartered Engineer
M.-1446945
F.S.E-191 (I), K.M.C

CERTIFICATE OF STRUCTURAL ENGINEER

THE STRUCTURAL DESIGN AND DRAWING OF TOTAL FOUNDATION & SUPER-STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME. CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AND MARKING CAPACITY & STRENGTH OF SOIL AS PER N.B.C.CODE AND ALSO CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECT. THE PLAN HAS BEEN DESIGNED AND DRAWN UP STRICTLY ACCORDING TO THE WEST BENGAL MUNICIPAL BUILDING RULES, 2007.

SIGNATURE OF ENGINEER

SIGNATURE OF HEALTH OFFICER

SIGNATURE OF CHAIRMAN