

CERTIFICATE OF ENGINEER:

THE STRUCTURE DESIGN AND DRAWING OF BOTH FOUNDATION AND SUPERSTRUCTURE OF C THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INC S INCLUDING SEISMEC LOAD AS PER H.B.C. OF INDIA AND CERTIFIED THAT IT IS SAFE STABLE IN ALL RESPECT

SIGNATURE OF ENGINEER

CERTIFICATE OF ARCHITECT

CERTIFIED WITH PAL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UPA BUTONOVIC RULES, 1991 AL AMENDED FROM THE TIME TO TIME AND NCLUDING THE WIDT THAT THE BAD CONDITIONS THE PLAN AND THAT IT IS OF THE ROAD CONFIRM WITH A BUILDING SITE AND NOT A TANK OR FILLED UP TANK

SIGNATURE OF ARCHITECT

SIGNATURE OF OWNER

DOOR WINDOW SCHEDULE				
NAME	LENGTH	BREADTH	HIGHT	N
D1	700	250	2100	6
D2	900	250	2100	4
D3	2000	250	2100	1
D4	1000	250	1000	2
W1	1000	250	1000	7
W2	700	250	1000	5
W3	1600	250	1000	6
W4	1600	250	19600	1
W5	3000	250	500	1

: (24.33 %) = 292.50 Sq.M.

TOTAL AREA OF THE PLOT OF LAND MEANS OF ACCESS : (40%) = 480 Sq.M.

HEIGHT OF THE BUILDING : 21.6 M. (G + 5) F.A.R OF THE BUILDING-2.14 TOTAL COMMON AREA CONSIDER FOR FAR = 32.24Sq.M.

REQUIRED PARKING NO.- 10 CONSUMED PARKING AREA

ALL DIMENSIONS ARE IN MM UNLESS SPECIFIED SITE DIMENSIONS =  $30,000 \times 40,000$ GROUND COVERAGE (AREA) = 292.50 SQM EXTERNAL WALL = 250 INTERNAL WALL = 150

FLOOR TO FLOOR HEIGHT = 3000 SLAB THICK NESS=125MM HEIGHT OF THE BUILDING=21.6 M MANDATORY OPEN SPACE-FRONT OPEN SPACE=3.5M SIDE OPEN SPACE=4M REAR OPEN SPACE=5M

SUBMITTED BY- NABANITA SASMAL ROLL NO-2021APB012, SEM.- 6TH; 2024 DEPT OF ARCHITECTURE & PLANNING, IIEST, SHIBPUR

SACLE- 1:100,1:600,1:4000,1:50

CHECKED BY-

PROJECT-SANCTIONED DRAWING

PROJECT- PROPOSED G+ 5 APARTMENT BUILDING,(B/121/H/1 BB STREET.

