

IN ALL RESPECTS
BUILDING CODE OF INDIA & CERTIFIED THAT IT IS SAFE
CONSIDERING ALL POSSIBLE AS PER THE NATIONAL
THE BUILDING LOAD INCLUDING THE SEISMIC LOAD
OF BOTH HAS BEEN MADE BY ME SUPERSEDED BY THE
REVISION OF THE BUILDING LOAD DEDUCT & DELETED

SIGNATURE OF ARCHITECT: B.S.
DATE: 11/11/2011
RECD. NO. (C/4)/2011
COUNCIL OF ARCHITECTURE
AMITAVA PRAHA, architect
Amitava Praha

PROPOSED BLOCKS OF BUILDINGS (BLOCK-A BASEMENT
+ GROUND + SERVICE FLOOR + PARTLY XV + XVI + XVII + XVIII STORED
RESIDENTIAL BUILDING OF HT:- 60.0 M), (BLOCK-B BASEMENT + GROUND
+SERVICE FLOOR + PARTLY II + III STORED ASSEMBLY BUILDING OF HT:-
19.117 M) & (BLOCK-C TWO STORED BUILDING IS FOR ASSEMBLY USE OF
HT:- 6.65 M) AT PREMISES NO- 150A, DR. SURESH CHANDRA BANERJEE
ROAD, KOLKATA - 700 010, P.S. BELIAGHATA, WARD NO. 34, BOROUGH NO.
11, U/S 393 OF K.M.C. ACT 1980 UNDER BUILDING RULE 2009 WITH
AMENDMENT NOTIFICATION

This is a technical architectural drawing of a building facade, likely a section or elevation. The drawing is rendered in blue lines on a light-colored, textured paper. It shows a long, low building with a series of windows and a large, dark, textured section on the right. The drawing is oriented horizontally, with the building's length running from left to right. The left side of the drawing shows a series of vertical lines, possibly representing columns or walls. The middle section features a series of windows, some of which are shaded with a cross-hatch pattern. The right side of the drawing is dominated by a large, dark, textured area, which could represent a wall or a large window with a grid pattern. The overall style is that of a hand-drawn architectural sketch or a technical drawing on a textured background.