FORM- A-4 (Chapter 2, Para 2.12.3)

CERTIFICATE OF STRUCTURAL SAFETY

(To be submitted by Structural Engineer and Owner)

per following certificate is to be submitted along with the building plans drawing while submitting per following for obtaining building permission for Plot no. Kendulya vidyaloga, Sec-A-5, perplans for obtaining building permission for Plot no. Kendulya vidyaloga, Sec-A-5, perplans for obtaining building permission for Plot no. Kendulya vidyaloga, Sec-A-5, permission for Plot no. Kendulya vidyaloga, Sec-B-5, permission for Plot no. Kendulya vidyaloga, Sec-B-6, permission for Plot no. Kendulya vidyaloga, Plot no. Kendulya vidyaloga, Plot no. Kendulya vidyaloga, Plot no. Kendulya vidyaloga, Plot no. Kendulya

- Certified that the building plans submitted to the authority/ concerned local body shall be designed for safety requirements.
- including safety from natural hazards, based on soil conditions (as per Soil Investigation Report no..... dated prepared by SANGUINE (ONSULTANTS) will be taken into consideration and would be duly incorporated in structural drawings of the building to be constructed.
 - > NOTE: SOIL TESTING REQUIRED IN CASE OF HIGH RISK BUILDING.

Signature of Structural Engineer Name of Structural Engineer: Address of Structural Engineer: Date:	পুরুষ্টের ব্যুদ্দের বিশ্বর ভারতিক্রমান ক্রিকেন্স বিদ্যালয় সম্প্রতা—ব ক্রিকেনিবারিক, প্রথম স্থানিক
Date: -	वार्क,पुरम, नई पिरली-४10000
COUNTER SIGNED BY	
Signature of Owner(s)	
Name of Owner(s):	
Address of Owner(s): -	
Date:	