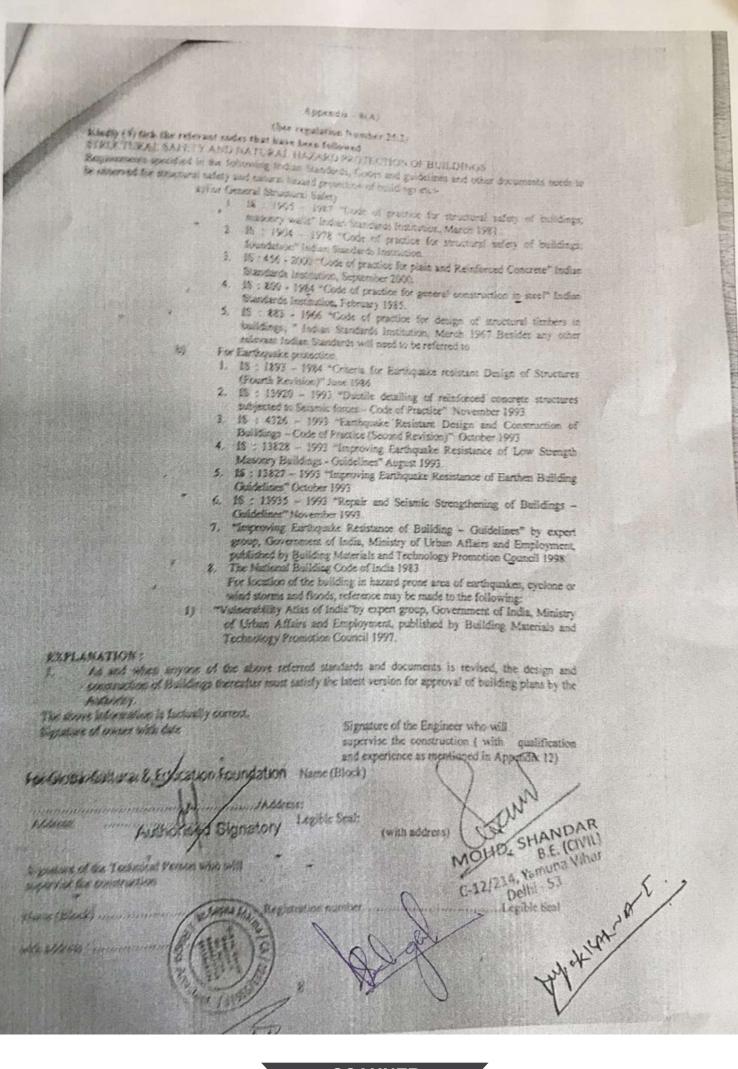
Infills partitions Out of plane stability check? Yes No In Plane soffices. 6.3 Dectile Detailing of 15:13920 Cislumns? Beamidolame Jone R.C. Frames Yes/No Yes No 6.4 Ductile Detailing of Y'05/NO 3 23 30 Beams? SP6(6) Columns? Beam/column Joint Steel Frames Yes/No Yes No Ves No. Notes 1. Encircle the applicable Data point or insert information. Stiff.N>30:Medium.N=10.3:Soft.N<10:Liquefiable,poorly graded sands with N<15 2. under Water Table (see Note 5 of Table 1 in 18:1893) Where N: Standard Penetration (I:2131 - 1981) * Means any other. Specify. C = Cement, S=Sand, L= Lime The above information is factually correct. Signature of owner with date Signature of the Engineer who will supervised the construction (with qualification and experience as mentioned in Appendix 12 Name (Block) .. Address Globa Culturar Filucation Fo Name (Block) Address: Legible Seal: (with address) Signature of the Technical Person who will supervised the construction SHAHDINR * R.C. stands for Reinforce Concrete B.E. C. * CGI stands for Corrugated Galvanised Iron C-12/214, Yemuna Vola: * B.C. stands for Bearing Capacity Delhi - 53 * EQ stands for Earth Quake *AC stands for Asbestos Corrogated Name (Block) Registration Number. Legible Seal: With address



APPENDIX 9
(See regulation no. 20)
Form for Occupancy Certificate for Building West

To
The Chief Executive Officer,
Greater Noida Industrial Development Authority,
Uttar Pradesh.

Sir,

I hereby certify that the erection/re-erection/material alteration/demedition in the trailing on Plot SIGARN MAGRIPHER. H.S. 13 in Institute processed of the plant of the processed which have been used are strictly in accordance with the general, detailed specification for provision of the regulations, directions, no requisition made, conditions prescribed in the course of work. The land is to the construction for which it has been developed or re-developed.

Signature of the Technical Person ----Name and address of the Technical Person -----

Dated:

EXPLANATION - Strike out the words which are not applicable,

CHECKLIST - 9A (For buildings on individual residential plots)

- 3 copies of drawings (one set cloth bounded) duly signed by Technical Property owner.
- ii) Completion fees, as applicable.
- iii) Valid time extension certificate, if applicable.
- iv) Photographs of the building from front and side setbacks.
- v) Photocopy of registration of Technical Person signing the plan and Appendicas
- vi) Copy of receipt of payment of Water, Sewer connection charges, Meter charges and any other charges as may be required by the Authority.
- vii) Floppies /Compact Disc of the building plan submitted.
- viii) Any other document as may be required from time to time.

CHECKLIST - 9B (For buildings on Plots other than individual residential plots)

- 3 copies of drawings (one set cloth bounded) duly signed by Technical Person and owner.
- ii. Completion fees.
- iii. Valid time extension certificate, if applicable.
- iv. Photographs of the building from front and side serbacks

For Globa. Cultural & Education Sound tion

Authorized Signatory

What war and ?

Building safety contificate

JAMIA MILLIA ISLAMIA

(A Central University by an Act of Parliament)

Faculty of Engineering and Technology

Maulana Mohammad Ali Jauhar Marg, Jamia Nagar, New Delin 116025 Tele. 26985227, 26981717 Ext. 2310, 2312, 2313, Tele Fax. 26981261

Department of Civil Engineering



Ref. No.- 2017/2131

Date-25.09.2017

Subject:

Proof checking of Completion of Higher Secondary School Building Plan at HS-13, SEC. TAU, SWARN NAGRI, Greater Noida UP for Global Cultural and Educational Foundation

This is to certify that the Completion of Higher Secondary School Building Plan at HS-13, SEC. TAU, SWARN NAGRI, Greater Noida UP with the following details

Floor	Built-up area (sqm)
Ground Floor	2411.01
First Floor	2250.24
Second Floor	2145.17
Third Floor	1798.43
TOTAL FAR	8604.85
TOTAL (FAR+NON FAR)	8897.14
	First Floor Second Floor Third Floor

has been checked and found to be conforming to relevant Codes of practice as per the latest Indian Standards. All the stipulated combination of load (static and dynamic) in vertical and lateral direction has been incorporated in the analysis and design. The design and drawings have been checked and found to be satisfactory for sessing zone IV. Hence they area approved.

Dr. KHALID MOIN (PROFESSOR)

Or KHALID MOIN
Professor
Deptt of Civil Engineering
F/O Engineering & Tocherbury
Jamia Milka Islambii
New Delisi-110025

Malegar

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Command by Cam Scanner