

Er. SARTHAK GARG
Structure Engineer (SE - 0437)
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B-1/11, GALI NO.2, GROUND FLOOR
VIKAS NAGAR, DELHI - 110059
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TO WHOMSOEVER IT MAY CONCERN

STRUCTURE STABILITY CERTIFICATE

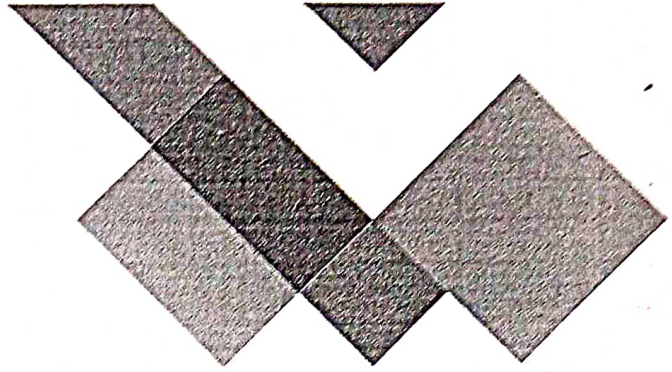
In respect of school building for M/s St. Angel's School, A block, Sector - 15, Rohini, Delhi - 110089 having approx. area of 6000 sqm.

On request of society/owner, the school building has been inspected by the undersigned and the observations are as below.

1. The building consists of Basement, Ground, First, Second and Third floor. The entire building is framed structure (RCC column and Beam etc.) and tied with each other.
2. The building has been found structurally safe and is in good condition. The periodic maintenance is also satisfactory. The physical condition of the building is good and there is no defect noticed in the structure.
3. During inspection, I have not found any crack, buckling and deflection in columns, beams and slabs and any other deterioration in the building.
4. The above-mentioned existing building satisfies the safety requirements and in my view is safe and sound.
5. The certificate is only meant for structure stability of the building, and not for any legal dispute.

Sarthak Garg
30/01/22
SARTHAK GARG
SE-0437
STRUCTURAL ENGINEER
ST. ANGEL'S SCHOOL
(Recognised & Affiliated To C.B.S.E.)
A-BLOCK, SECTOR-15
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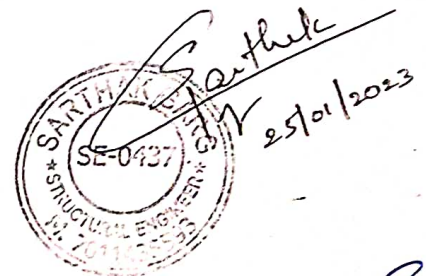
TO WHOMSOEVER IT MAY CONCERN

STRUCTURE STABILITY CERTIFICATE

In respect of school building for M/s Junior St. Angel's School, A block, Pocket - 4, Sector - 16, Rohini, Delhi having approx. area of 850sqm.

On request of society/owner, the school building has been inspected by the undersigned and the observations are as below.

1. The building consists of Basement, Ground and First floor. The entire building is framed structure (RCC column and Beam etc) and tied with each other.
2. The building has been found structurally safe and is in good condition. The periodic maintenance is also satisfactory. The physical condition of the building is good and there is no defect noticed in the structure.
3. During inspection, I have not found any crack, buckling and deflection in columns, beams and slabs and any other deterioration in the building.
4. The above-mentioned existing building satisfies the safety requirements and in my view is safe and sound.
5. The certificate is only meant for structure stability of the building, and not for any legal dispute.



Neelam Singh

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