

FORM - C

(Form of certificate of structural soundness under sub section (4) of section - 4 of the Tamilnadu Public Buildings (licensing) Act, 1965 (Tamil Nadu Act 13 of 1965) referred to in rule 4 of the Tamilnadu Public Buildings (Licensing) Rules, 1966)

Name of Building: Senior School Building in the campus of LAWRENCE School

I certify that I have inspected the building mentioned in the statement and furnish below its salient technical features:-

1. Foundation :-

- i) Depth below ground level : 1.80 m
- ii) Nature of soil at foundation level : Hard gravelly soil
- iii) Pressure at foundation : 9.50 T/m²
- iv) Probable safe bearing capacity of the sub soil strata at foundation : 10.00 T/m²

2. Superstructure :-


- i) Maximum stress in the most critical section of masonry and concrete : Load bearing structure with brick work in lime mortar having a probable stress less than 25T/sq.m.
- ii) Nature of masonry and concrete and its safe permissible stress : Brick work in lime mortar, 15T / m²

The structural soundness of the building has been verified by me with reference to ISI loading standards 875 (latest version) and other relevant Indian standard code of practice and I declare that the building is structurally sound to be used as a public building for the purpose noted in the statement.

A license may be granted for the period **ONE YEAR from 16.12.2021 to 15.12.2022 (inclusive)**

Station: Udhagamandalam

Date: 14.02.2022


Assistant Engineer, PWD,
Buildings C & M Town Section
Udhagamandalam - 643001


Assistant Executive Engineer PWD,
Buildings C & M Sub Division
Udhagamandalam - 643001


Executive Engineer PWD,
Buildings C & M Division
Udhagamandalam - 643001

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Name of Building: Girls School Building in the campus of LAWRENCE School

I certify that I have inspected the building mentioned in the statement and furnish below its salient technical features:-

1. Foundation :-

- i) Depth below ground level : 1.50 m
- ii) Nature of soil at foundation level : Hard gravelly soil
- iii) Pressure at foundation : 9.50 T/m²
- iv) Probable safe bearing capacity of the sub soil strata at foundation : 10.00 T/m²

2. Superstructure :-

- i) Maximum stress in the most critical section of masonry and concrete : Load bearing structure with brick work in lime mortar having a probable stress less than 25T/sq.m.
- ii) Nature of masonry and concrete and its safe permissible stress : Brick work in lime mortar, 15T / m²

The structural soundness of the building has been verified by me with reference to ISI loading standards 875 (latest version) and other relevant Indian standard code of practice and I declare that the building is structurally sound to be used as a public building for the purpose noted in the statement.

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Name of Building: Prep School Building in the campus of LAWRENCE School

I certify that I have inspected the building mentioned in the statement and furnish below its salient technical features:-

1. Foundation :-

- i) Depth below ground level : 1.80 m
- ii) Nature of soil at foundation level : Hard gravelly soil
- iii) Pressure at foundation : 9.50 T/m²
- iv) Probable safe bearing capacity of the sub soil strata at foundation : 10.00 T/m²

2. Superstructure :-


- i) Maximum stress in the most critical section of masonry and concrete : Load bearing structure with brick work in lime mortar having a probable stress less than 25T/sq.m.
- ii) Nature of masonry and concrete and its safe permissible stress : Brick work in lime mortar, 15T / m²

The structural soundness of the building has been verified by me with reference to ISI loading standards 875 (latest version) and other relevant Indian standard code of practice and I declare that the building is structurally sound to be used as a public building for the purpose noted in the statement.


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