



RM. MAYILERU & Co.,

CONSULTING ENGINEERS (CIVIL & MECH) ☆ CHARTERED ENGINEERS
APPROVED VALUERS ☆ INDUSTRIAL CONSULTANTS
INSURANCE SURVEYORS ☆ CRANE TESTING AUTHORITY

Phone : 0422 - 2497455
0422 - 4394942
Cell : 87783 25799

DOOR No. 365, 1st FLOOR, BHARATHIYAR ROAD, NEW SIDDHAPUDUR, COIMBATORE - 641 044.

E-mail : mayileruandco@gmail.com Visit us at : www.mayileruandco.com

GSTIN : 33ADJPM0983E1ZN

RMM/36/MI/SY/2025

DATE: 29.08.2025

STATEMENT ACCOMPANYING FORM – A

- 1) Door Number of the building : S.F.No.371/Part.
- 2) Location (Street No. Ward No. name of place ie. Corporation / Municipality/ Panchayat / Panchayat Union Township Cantonment) : THE INDIAN PUBLIC SCHOOL, S.F.No.371/Part. Punnam Village, Poolampalayam (Post) Aravakurichi Taluk, Karur Dist., Tamilnadu – 639 008
- 3) Year of construction : 2013, 2017
- 4) Approximate cost of construction as per current rates : Rs.3,63,97,200/-
- 5) Purpose for which the building is being used or proposed to be used : School Building (Class Room, Lab & Admin)
- 6) Purpose for which the building has hitherto been used : School Building (Class Room, Lab & Admin)
- 7) Details of construction of the building (particulars) of the Foundation soils specification of the various parts under
 - (a) Foundation : RCC Raft, Pedestal with M20 concrete.
 - (b) Basement : Plinth beam with M20, CRM in CM 1:6
 - (c) Superstructure in CM : Brick work in CM 1:5, RCC Column, RCC Beam with M 20 concrete.
 - (d) Floor : Cement concrete flooring, Vitrified tiles flooring, CM 1:4
 - (e) Roof : RCC roof Slab 6" thick in 1:1½:3 mix including beam.
 - (f) Plinth Area in SFT : GF - 19033 Sq. Ft. + FF - 6227 Sq. Ft. + Terrace Floor-738 Sq. Ft. Total:25998 Sq.Ft.
- 8) Period for which the licence is required : For the period of 3 years from 01.09.2025 to 31.08.2028.
- 9) Number of persons to be accommodated : Students – 900 + Staff - 100
Total = 1000 persons

Station : Coimbatore

Date : 29.08.2025

Signature of the Engineer
RM. MAYILERU, BE, M.I.E., F.I.T., A.E.I.T., C.Engt
CONSULTING ENGINEER
APPROVED VALUER & CHARTERED ENGINEER

Certified that no addition or alteration has been made to the existing building or portion of a building for which this application has been made. I undertake to obtain a fresh license in case any addition or alteration is made to the existing building or portion of building. I also undertake to obtain a fresh license of the purpose for which the licence was granted for the use of the building or a portion of the building or a portion of the building originally is changed or altered subsequently.

Signature of the owner of the building



RM. MAYILERU & Co.,

CONSULTING ENGINEERS (CIVIL & MECH) ☆ CHARTERED ENGINEERS
APPROVED VALUERS ☆ INDUSTRIAL CONSULTANTS
INSURANCE SURVEYORS ☆ CRANE TESTING AUTHORITY

Phone : 0422 - 2497455
0422 - 4394942
Cell : 87783 25799

DOOR No. 365, 1st FLOOR, BHARATHIYAR ROAD, NEW SIDDHAPUDUR, COIMBATORE - 641 044.
E-mail : mayileruandco@gmail.com Visit us at : www.mayileruandco.com
GSTIN : 33ADJPM0983E1ZN

RMM/36/MI/SY/2025

DATE: 29.08.2025

FORM - B

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

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 | : | 1.90 m from Ground level |
| (ii) Nature of soil met with at Foundation level | : | Soft Rock. |
| (iii) Pressure at Foundation | : | 18.85 T / m ² |
| (iv) Probable safe bearing Capacity of the Starta met with at foundation | : | 30.00 T / m ² |

(2) Super structure :

- | | | | |
|---|---|----------------------------|---|
| (i) Maximum stress in the most critical section of masonry and concrete | : | BW in CM 1:6
RCC M20 | 0.054 N/mm ²
0.1885 N/mm ² |
| (ii) Nature of masonry and Concrete and its safe permissible stress | : | BW in CM 1:6
RCC 1:1½:3 | 0.55 N/mm ²
7.00 N/mm ² |

The structural soundness of the building has been verified by me with reference to ISI loading standards 875 (latest version) and other relevant India standards code of practice and 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 from 01.09.2025 to 31.08.2028 inclusive.

Date : 29.08.2025
Place : Coimbatore

Signature of the Engineer
Registration No.

RM. MAYILERU, B.E., M.I.E., F.I.I., A.F.I.I., C.Engr
CONSULTING ENGINEER
APPROVED VALUER & CHARTERED ENGINEER
COLLECTOR'S PANEL ENGINEER (Ref. No. 42525/2014-C2 Dt. 12.04.2015)



RM. MAYILERU & Co.,

CONSULTING ENGINEERS (CIVIL & MECH) ☆ CHARTERED ENGINEERS
APPROVED VALUERS ☆ INDUSTRIAL CONSULTANTS
INSURANCE SURVEYORS ☆ CRANE TESTING AUTHORITY

Phone : 0422 - 2497455
0422 - 4394942
Cell : 87783 25799

DOOR No. 365, 1st FLOOR, BHARATHIYAR ROAD, NEW SIDDHAPUDUR, COIMBATORE - 641 044.
E-mail : mayilleruandco@gmail.com Visit us at : www.mayilleruandco.com
GSTIN : 33ADJPM0983E1ZN

RMM/36/MI/SY/2025

DATE: 29.08.2025

FORM - C

(Form of opinion under sub-section (1) of section 5 of the Tamil Nadu Public Buildings (Licensing) Act, 1965 (Tamil Nadu Act 13 of 1965) referred to in rule 5 of the Tamil Nadu Buildings (licensing) Rules 1966).

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 | : | 1.90 m from Ground level |
| (ii) Nature of soil met with at Foundation level | : | Soft Rock. |
| (iii) Pressure at Foundation | : | 18.85 T / m ² |
| (iv) Probable safe bearing Capacity of the Starta met with at foundation | : | 30.00 T / m ² |

(2) Super structure :

- | | | | |
|---|---|----------------------------|---|
| (i) Maximum stress in the most critical section of masonry and concrete | : | BW in CM 1:6
RCC M20 | 0.054 N/mm ²
0.1885 N/mm ² |
| (ii) Nature of masonry and Concrete and its safe permissible stress | : | BW in CM 1:6
RCC 1:1½:3 | 0.55 N/mm ²
7.00 N/mm ² |

The structural soundness of the building has been verified by me with reference, to ISI loading standards 875 (latest version) and other relevant India standards code of practice and 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 from 01.09.2025 to 31.08.2028 inclusive.

Date : 29.08.2025
Place : Coimbatore

Signature of the Engineer
Registration No.

RM. MAYILERU & Co.,
CONSULTING ENGINEER
APPROVED VALUER & CHARTERED ENGINEER
COIMBATORE
REG. NO. 2525/2014 (C & S) (2015)



RM. MAYILERU & Co.,

CONSULTING ENGINEERS (CIVIL & MECH) ☆ CHARTERED ENGINEERS
APPROVED VALUERS ☆ INDUSTRIAL CONSULTANTS
INSURANCE SURVEYORS ☆ CRANE TESTING AUTHORITY

Phone : 0422 - 2497455
0422 - 4394942
Cell : 87783 25799

DOOR No. 365, 1st FLOOR, BHARATHIYAR ROAD, NEW SIDDHAPUDUR, COIMBATORE - 641 044.

E-mail : mayileruandco@gmail.com Visit us at : www.mayileruandco.com

GSTIN : 33ADJPM0983E1ZN

RMM/36/MI/SY/2025

DATE: 29.08.2025

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

- 1) Location of the building Door No. Street and name place : THE INDIAN PUBLIC SCHOOL,
S.F.No.371/Part.
Punnam Village, Poolampalayam (Post)
Aravakurichi Taluk,
Karur Dist., Tamilnadu – 639 008
- 2) Age of the building : 12 years and 8 years.
- 3) No of Storeys : Ground Floor, First Floor + Terrace Floor.
- 4) Short Description of structure : Steel structure / R.C.C framed structure / or Load bearing structure : RCC framed structure, Brick work
plastering, Cement concrete & Vittrified
tiles flooring.
- 5) Purpose for which the building is certified for use : School Building (Class Room, Lab & Admin)
- 6) Period for which the building will be structurally sound : For the period of 3 years from 01.09.2025 to 31.08.2028.
- 7) No. of persons to be Accommodated : Students – 900
Staff – 100
Total = 1000 persons

Signature of the Engineer
Registration No.

RM.MAYILERU, BE,M.I.E., F.I.I., A.F.I.I., C.Engr
CONSULTING ENGINEER

APPROVED VALUER & CHARTERED ENGINEER

COLLECTOR'S PANEL ENGINEER (Ref.No.42525/2014/C2 Dt.12/01/2015)

DECLARATION

I, RM.Mayileru residing at No.365, First Floor, Bharathiar Road, New Siddhapudur, Coimbatore – 641 044, do hereby declare that, I possess the qualification and experience specified in the table to rule 11, of The Tamil Nadu Public Buildings (Licensing) rules, 1966, for issuing the certificate of structural soundness of the building covered by the certificate.

Station : Coimbatore
Dated : 16.09.2025

Signature of the certifying Engineer

RM.MAYILERU, BE,M.I.E., F.I.I., A.F.I.I., C.Engr
CONSULTING ENGINEER

APPROVED VALUER & CHARTERED ENGINEER

COLLECTOR'S PANEL ENGINEER (Ref.No.42525/2014/C2 Dt.12/01/2015)

- (i) Name and Address (in Block letters): RM.MAYILERU
No.365, First Floor, Bharathiar Road,
New Siddhapudur, Coimbatore – 641 044
- (ii) Engineering qualification: B.E, M.I.E., F.I.V., A.F.I.I., C.ENG.N.
- (iii) Number of years of experience and nature thereof : 35 Years
: CIVIL, MECHANICAL

கரூர் மாவட்ட ஆட்சித் தலைவர் அவர்களின் செயல்முறைகள்

முன்னிலை டாக்டர்.த.பிரபுசங்கர், இ.ஆ.ப.,

ந.க.ஓ1/ 2624/2019

நாள்:13.02.2023.

பொருள்: தமிழ்நாடு பொது கட்டிடங்கள் - தமிழ்நாடு பொது கட்டிடங்கள் - கரூர் மாவட்டத்தில் தனியார் பொறியாளர் பெயர் பட்டியலில் திரு.ஆர்.எம்.மயிலேறு என்பவரது பெயரை முதல்நிலை-அ (Class-IA) பொறியாளராக பதிவு செய்து ஆணை பிறப்பித்தல்-தொடர்பாக.

பார்வை: 1. அரசாணை நிலை எண்.43 நகராட்சி நிர்வாகம் மற்றும் குடிநீர் வழங்கல்(ந.நி.4)துறை நாள் 17.02.2011
2. முதன்மை பொறியாளர் மற்றும் தலைமைப் பொறியாளர் (பொது) , பொதுப்பணித்துறை, சேப்பாக்கம், சென்னை அவர்களின் கடிதம் எண்.AEE/T10/BOE002/003943-6/2022 நாள்:09.12.2022.

மூலம்

ஆணை:

பார்வை-2 இல் காணும் முதன்மை பொறியாளர் மற்றும் தலைமைப் பொறியாளர், (பொது) பொதுப்பணித்துறை, சேப்பாக்கம், சென்னை அவர்களின் கடிதத்தில் கோவை மாவட்டம், காந்திபுரம், 78, மூன்றாவது தெரு என்ற முகவரியைச் சேர்ந்த திரு.ஆர்.எம்.மயிலேறு என்பவர் பெயரை கரூர் மாவட்டத்தில் அரசு அங்கீகாரம் பெற்ற முதல்நிலை-அ (Class-IA Category) பொறியாளராக பதிவு செய்யப்படுவதற்கு சென்னை, பொறியாளர் நிர்வாகக் குழுவால் அங்கீகரிக்கப்பட்டு, தனியரை கரூர் மாவட்டத்தில் மேற்கண்ட பட்டியலில் சேர்க்கலாம் எனவும் குறிப்பிடப்பட்டுள்ளது.

எனவே, முதன்மை பொறியாளர் மற்றும் தலைமைப் பொறியாளர், (பொது) பொதுப்பணித்துறை, சேப்பாக்கம், சென்னை அவர்களின் அங்கீகாரத்தின்படி தனியர் திரு.ஆர்.எம்.மயிலேறு (பிறந்த நாள்:03.12.1950) என்பவர் பெயரை கரூர் மாவட்டத்தில் அரசு அங்கீகாரம் பெற்ற தனியார் பொறியாளர் பட்டியலில் முதல்நிலை-அ (Class-IA) பொறியாளராக பதிவு செய்து உத்தரவிடப்படுகிறது.

தனியர் நடைமுறையிலுள்ள சட்டதிட்டங்களுக்கு உட்பட்டு பணியினை மேற்கொள்ள அறிவுறுத்தப்படுகிறார். மேலும் விதிகளை மீறும் பட்சத்தில் அரசு சட்ட விதிகளுக்குட்பட்டு நடவடிக்கை எடுக்கப்படும் எனவும் அறிவுறுத்தப்படுகிறது.

மாவட்ட ஆட்சித் தலைவர், 2/2

கருநர்.

13/02/23

பெறுநர்

1. செயற்பொறியாளர்,
பொதுப்பணித் துறை (கட்டிடங்கள்), கருநர்.
2. கோட்டப்பொறியாளர்,
நெடுஞ்சாலை மற்றும் கிராமப் பணிகள், கருநர்.
3. திட்ட அலுவலர்,
மாவட்ட ஊரக வளர்ச்சி முகமை, கருநர்.
4. ✓ திரு.ஆர்.எம். மயிலேறு,
எண்.78, மூன்றாவது தெரு,
காந்திபுரம்,
கோவை மாவட்டம்-641 012.
நகல்:-
G1-இருப்புக் கோப்பு

Client : THE INDIAN PUBLIC SCHOOL / PUNNAM
VILLAGE / KARUR

Doc No : RMM/TIPS/KARUR/01

File : THE INDIAN PUBLIC SCHOOL

Date : 01.09.2025

EARTHQUAKE DESIGN CALCULATION SHEET

Number of Stories 2 (G+1)

BASEMENT

Items	Length	Breath/Wide	Thick/Ht	Unit Wt.	Weight
P.C.C 1:5:10	1.80 m	1.80 m	0.10 m	2400.00 kg/m ³	778 kg
R.C.C RAFT	1.80 m	1.80 m	0.30 m	2500.00 kg/m ³	2430 kg
PLINTH BEAM	3.39 m	0.23 m	0.45 m	2500.00 kg/m ³	877 kg
PLINTH BEAM	2.49 m	0.23 m	0.45 m	2500.00 kg/m ³	644 kg
PLINTH BEAM	2.10 m	0.23 m	0.45 m	2500.00 kg/m ³	543 kg
R.C.C COLUMN	0.45 m	0.23 m	2.10 m	2500.00 kg/m ³	543 kg
Total Load in Ton					5.82 T

GROUND FLOOR

Items	Length	Breath/Wide	Thick/Ht	Unit Wt.	Weight
R.C.C COLUMN	0.23 m	0.45 m	3.25 m	2500.00 kg/m ³	841 kg
R.C.C ROOF BEAM	2.49 m	0.23 m	0.30 m	2500.00 kg/m ³	430 kg
R.C.C ROOF BEAM	2.10 m	0.23 m	0.23 m	2500.00 kg/m ³	278 kg
R.C.C ROOF BEAM	3.39 m	0.23 m	0.45 m	2500.00 kg/m ³	877 kg
R.C.C ROOF SLAB	4.81 m	5.22 m	0.15 m	2500.00 kg/m ³	9416 kg
BRICK WORK	3.39 m	0.23 m	2.80 m	1930.00 kg/m ³	4213 kg
BRICK WORK	2.49 m	0.23 m	2.95 m	1930.00 kg/m ³	3261 kg
WALL PLASTERING	5.42 m	3.25 m	—	15.00 kg/m ²	264 kg
WALL PLASTERING	7.24 m	3.25 m	—	15.00 kg/m ²	353 kg
CEILING PLASTERING	4.58 m	4.99 m	—	15.00 kg/m ²	343 kg
Total Load in Ton					20.28 T

FIRST FLOOR

Items	Length	Breath/Wide	Thick/Ht	Unit Wt.	Weight
R.C.C COLUMN	0.23 m	0.45 m	3.25 m	2500.00 kg/m ³	841 kg
R.C.C ROOF BEAM	2.49 m	0.23 m	0.30 m	2500.00 kg/m ³	430 kg
R.C.C ROOF BEAM	2.10 m	0.23 m	0.23 m	2500.00 kg/m ³	278 kg
R.C.C ROOF BEAM	3.39 m	0.23 m	0.45 m	2500.00 kg/m ³	877 kg
R.C.C ROOF SLAB	4.81 m	5.22 m	0.15 m	2500.00 kg/m ³	9416 kg
BRICK WORK	3.39 m	0.23 m	2.80 m	1930.00 kg/m ³	4213 kg
BRICK WORK	2.49 m	0.23 m	2.95 m	1930.00 kg/m ³	3261 kg
WALL PLASTERING	5.42 m	3.25 m	—	15.00 kg/m ²	264 kg
WALL PLASTERING	7.24 m	3.25 m	—	15.00 kg/m ²	353 kg

RM. MAYILERU, B.E., M.T.E., F.I.T., A.F.I.T., C.Engt
CONSULTING ENGINEER**APPROVED VALUER & CHARTERED ENGINEER**
COLLECTOR'S PANEL ENGINEER (Ref. No.42525/2014/C2 Dt.12/31/2015)



Client : THE INDIAN PUBLIC SCHOOL / PUNNAM VILLAGE / KARUR Doc No : RMM/TIPS/KARUR/01
File : THE INDIAN PUBLIC SCHOOL Date : 01.09.2025

EARTHQUAKE DESIGN CALCULATION SHEET

CEILING PLASTERING	4.58 m	4.99 m	—	15.00 kg/m ²	343 kg
FLOORING	3.39 m	2.49 m	—	75.00 kg/m ²	633 kg
FLOORING	5.22 m	2.10 m	—	75.00 kg/m ²	822 kg
FLOORING	2.49 m	1.60 m	—	75.00 kg/m ²	299 kg
LIVE LOAD	3.39 m	2.49 m	—	300.00 kg/m ²	2532 kg
LIVE LOAD	5.22 m	2.10 m	—	300.00 kg/m ²	3289 kg
LIVE LOAD	2.49 m	1.60 m	—	300.00 kg/m ²	1195 kg
Total Load in Ton					29.05 T

TERRACE FLOOR

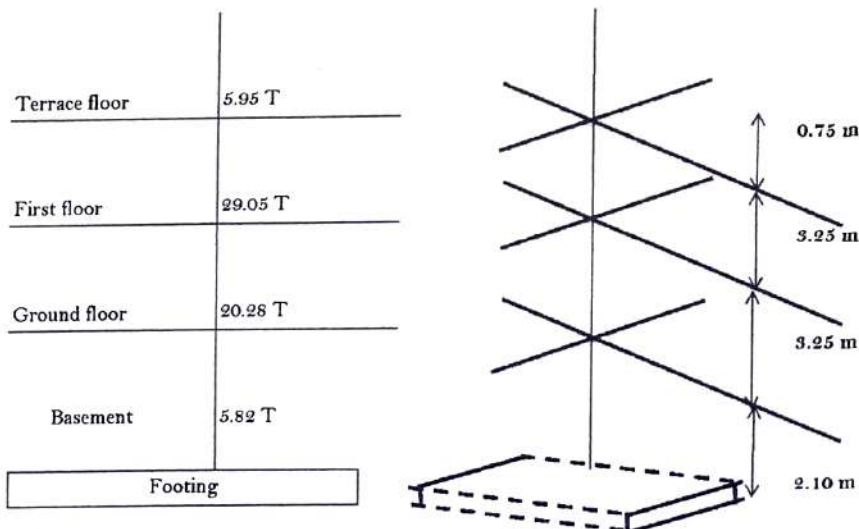
DUMMY COLUMN	0.23 m	0.45 m	0.75 m	2500.00 kg/m ²	194 kg
WEATHERING COURSE	4.81 m	5.22 m	0.08 m	1930.00 kg/m ²	3877 kg
LIVE LOAD	4.81 m	5.22 m	—	75.00 kg/m ²	1884 kg
Total Load in Ton					5.95 T

LOAD SUMMARY

	Total Load	Height
Basement	= 5.82 T	2.10 m
Ground floor	= 20.28 T	3.25 m
First floor	= 29.05 T	3.25 m
Terrace floor	= 5.95 T	0.75 m

Number of Stories 2 (G+1)

So Average Height = 4.68 m
Total Load = 61.09 T





Client : THE INDIAN PUBLIC SCHOOL / PUNNAM VILLAGE / KARUR Doc No : RMM/TIPS/KARUR/01
File : THE INDIAN PUBLIC SCHOOL Date : 01.09.2025

EARTHQUAKE DESIGN CALCULATION SHEET

EARTHQUAKE ANALYSIS : Equivalent Static Method - IS 1893 (Part-1) : 2016

ZONE FACTOR $Z = 0.16$
IMPORTANCE FACTOR $I = 1.5$
SPEED ACCELERATION CRITERIA $Sa/g = 1.225$
RESPONSE REDUCTION FACTOR $R = 5$

$$A_h = \frac{Z \times I \times Sa/g}{2R}$$

$$= \frac{0.16 \times 1.5 \times 1.225}{2 \times 5}$$

$$A_h = 0.029$$

Base Shear $V_b = A_h \cdot W$

$$= 0.029 \times 61.09$$

$$V_b = 1.77 \text{ T}$$

Design Lateral Force
Where

Q_i = Design lateral force at floor i ,
 W = Seismic weight of floor i ,
 h_i = Height of floor i measured from base,
 n = Number of storeys in building, that is, number of levels at which masses are located.

$$Q_i = \left(\frac{W_i h_i^2}{\sum_{i=1}^n W_i h_i^2} \right) V_b$$

S^*	W_i	h_i	$W_i h_i^2$	$\frac{W_i h_i^2}{\sum W_i h_i^2}$	V_b	Q_i	M_i
2	29.05 T	6.50 m	1227.16 T.m ²	0.85	1.77 T	1.51 T	9.80 T.m
1	20.28 T	3.25 m	214.16 T.m ²	0.15	1.77 T	0.26 T	0.85 T.m
		$\sum W_i h_i^2$	1441.32 T.m ²				

$$Q_2 = 1.51 \text{ T}$$

$$Q_1 = 0.26 \text{ T}$$

Shear at FL 1.51 T
Shear at GL 0.26 T

Check for Moment capacity

$$M_{u,lim} = 0.138 f_{ck} b d^2$$

$$= 0.138 \times 20 \times 0.23 \times 0.35$$

$$= 77763000 \text{ N mm}$$

$b = 230 \text{ mm}$
 $d = 350 \text{ mm}$
 $= 78 \text{ KN.m}$

Check for reinforcement

$$A_{st,requ} = 889.33 \text{ mm}^2$$

$$A_{st,prov} = 20 \text{ mm } \phi \quad 4 \text{ Nos} \quad 1256.64 \text{ mm}^2$$

Hence the column can withstand the earthquake loads



Client : THE INDIAN PUBLIC SCHOOL / PUNNAM VILLAGE / KARUR Doc No : RMM/TIPS/KARUR/01
File : THE INDIAN PUBLIC SCHOOL Date : 01.09.2025

EARTHQUAKE DESIGN CALCULATION SHEET

Maximum stress in the most critical section of brick Masonry

Total load to brick work base = Basement B.W

$$\text{Base area} = 3.89 \text{ m} \times 0.23 \text{ m} = .78 \text{ m}^2$$

$$\text{Per Sq.m load} = \frac{4213.50}{.78 \text{ m}^2} = 5.40 \text{ T/m}^2$$

Brick work in C.M 1:6 will take 55 T/m²

$$\text{Stress at critical point of brick masonry} = 0.05404 \text{ N/m}^2$$

Check For footing

Footing Size 1.80 m x 1.80 m

Now the load transferring to the soil will be computed as follows

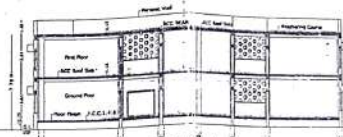
$$\text{Stress to soil} = \frac{\text{Total Load}}{\text{Area}} = \frac{61.09 \text{ T}}{1.8 \times 1.8} = 18.85 \text{ T/m}^2$$

Permissible SBC of soil is 30.00 T/m²

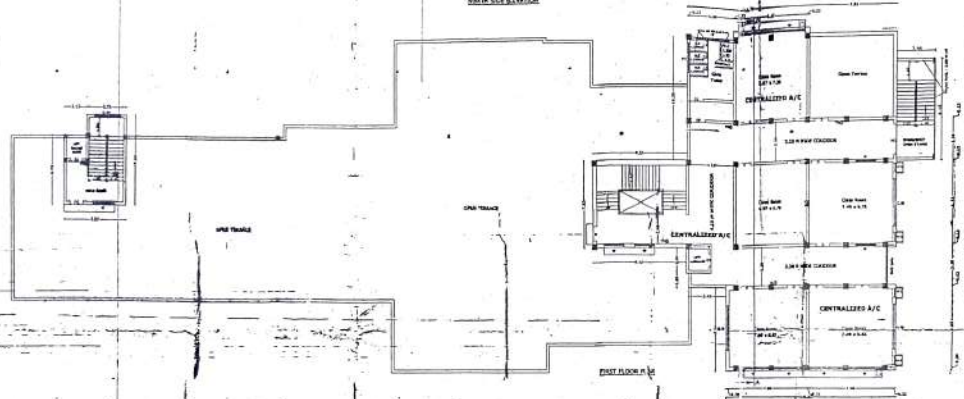
(Tested and given by the client engineer)

HENCE SOIL IS CAPABLE TO CARRY THE LOADS SAFELY

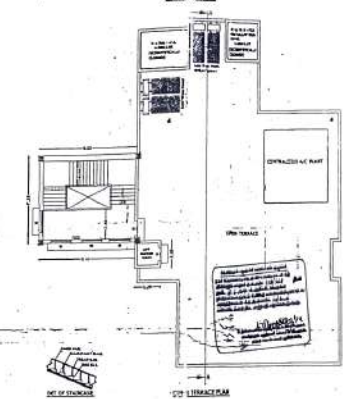

RM. MAYILERU, BE, M.I.E., E.I.T., A.E.I.T., C.Engt
CONSULTING ENGINEER
APPROVED VALUER & CHARTERED ENGINEER
COLLECTOR'S PANEL ENGINEER (Ref. No 42525/2014/C2 Dt. 12/01/2015)



BATH SIZE SWITCH



FIRST FLOOR: 1/2



Plan Showing The Proposed Construction Of
Library And Primary School Up To V Sid In
S.F. No : 371 Part, Purnam Village,
Aravakurudi Taluk, Kolar District.
SCALE : 1" = 100' & 3:100'

SCHEDULE OF JOURNALS:-

H5	Door	19" x 7"	4.55 ± 0.23
H6	Door	8" x 7"	2.44 ± 0.23
D1	Door	4" x 7"	1.22 ± 0.13
D2	Door	4" x 7"	1.07 ± 0.15
D3	Door	2" x 7"	0.78 ± 0.13
D4	Door	4" x 6.5"	1.78 ± 0.96
S1	Sliding Door	7.5" x 7"	1.30 ± 0.13
S2	Sliding Door	7.5" x 7"	1.13 ± 0.13
W1	Window	19" x 5"	3.05 ± 1.53
W2	Window	4" x 5"	1.22 ± 0.15
W3	Window	20" x 5"	0.91 ± 0.52
V1	Ventilator	19" x 5"	1.43 ± 0.94
V2	Ventilator	19" x 5"	1.44 ± 0.96
V3	Ventilator	8" x 7"	0.85 ± 0.16
V4	Ventilator	8" x 7"	1.22 ± 0.81
G1	Grated Insulator	5.5" x 9"	2.81 ± 1.52
G2	Grated Insulator	8" x 11"	2.44 ± 1.32

IDEA DETAILS

AREA OF GROUNDS PLANT	10000 SQ.	CALCULATED SQ.
AREA OF PAVEMENT	6227 SQ.	(SQ) 878.49 SQ.
AREA OF ROAD BEDDING	728 SQ.	(SQ) 64.38 SQ.
	20000 SQ.	(SQ) 2413.11 SQ.

APPLICANT

RM. MAYLIERU, B.E. M.E., EIT, A.F.I.E., C.Eng.
CONSULTING ENGINEER
APPROVED VALUER & CHARTERED ENGINEER

APPROVED FOR RELEASE BY THE NATIONAL ARCHIVES

WITH REFERENCE TO
THIS DRAWING ONLY
STABILITY CERTIFICATE
IS PREPARED



RM. MAYILERU & Co.,

CONSULTING ENGINEERS (CIVIL & MECH) ☆ CHARTERED ENGINEERS
APPROVED VALUERS ☆ INDUSTRIAL CONSULTANTS
INSURANCE SURVEYORS ☆ CRANE TESTING AUTHORITY

Phone : 0422 - 2497455
0422 - 4394942
Cell : 87783 25799

DOOR No. 365, 1st FLOOR, BHARATHIYAR ROAD, NEW SIDDHAPUDUR, COIMBATORE - 641 044.

E-mail : mayileruandco@gmail.com Visit us at : www.mayileruandco.com

GSTIN : 33ADJPM0983E1ZN

M/s. THE INDIAN PUBLIC SCHOOL
SF NO.371 PT, PUNNAM VILLAGE,
ARAVAKKURICHI TALUK
KARUR - 639008
TAMILNADU
GST No.:33AABCI6331A1ZA

RMM 36/MI/36/2025
20/09/2025

BILL

1. Fees for visit, inspection, preparing & issuing Stability Certificate in duplicate for your School building.	12500.00
SAC Code: 998331	
SGST @ 9.00%	1125.00
CGST @ 9.00%	1125.00
GSTIN : 33ADJPM0983E1ZN	

TOTAL ==>

14750.00

Rupees Fourteen Thousand Seven Hundred Fifty only.

For RM.MAYILERU & CO.


Manager.

RMM/PM
CHEQUE / CASH / DD
No. :