

Er. M. SIBI CHAKRAVARTHY D.C.E., B.E.,
Civil Engineering Consultant

Er. N. MANICKAM B.E., MIE., FIV

- ✿ LICENCED BUILDING SURVEYOR - 1979
- ✿ Chartered Civil Engineer - M/058632 / 8
- ✿ Approved Valuer - F6047
- ✿ Registered Valuer for Income tax & Wealth tax (c-1 / 205 / 91) Govt. of India
- ✿ Competent person under factories act for issuing stability certificate
- ✿ District panel Engineer Class IA
Reg. No. - R.Dis.24740/2007/(C2)

Panel Engineer & Valuer for :

- ❖ LIC OF INDIA
- ❖ TIIC
- ❖ SCCB
- ❖ INDIAN BANK
- ❖ CORPORATION BANK
- ❖ STATE BANK OF INDIA
- ❖ KARUR VYSYA BANK
- ❖ LAKSHMI VILAS BANK
- ❖ AXIS BANK etc



SELY BUILDING SOLUTIONS PVT. LIMITED
&
THANGAM ASSOCIATES

CIVIL ENGINEERS / ARCHITECTS / VALUERS
66, C.P. KANNAIAH STREET,
RASIPURAM - 637 408.
NAMAKKAL DT. TAMILNADU.

Office : 04287 - 222086, 226086, Mob : 98427 44187 e-mail : ermanickam1955@gmail.com

STRUCTURAL SOUNDNESS CERTIFICATE

Title : *Structural soundness certificate for the existing buildings belongs to "M/S Paavai Engineering college,"*

Address : *S.F.no:19/2,20, NH-7,
Paavai Nagar,Pachal (village),
Namakkal (Tk & Dt).*

**Owner /
Applicant :**

*The chairman
M/S Pavai Varam Educational Trust,*

ESTIMATE / VALUATION / CERTIFICATE

THE TAMIL NADU PUBLIC BUILDINGS (LICENSING) RULES, 1966

THE SCHEDULE - FORM - A

[Form of application under sub-section (1) / sub-section (2) of section 4 of the Tamil Nadu Public Buildings (Licensing) Act, 1965 (Tamil Nadu Act XIII of 1965) referred to in rules 3 of the Tamil Nadu Public Buildings (Licensing) Rules, 1966]

From

Pavai varam Educational Trust,
Paavai Engineering college,
S.F.no:19/2,20, NH-7,
Paavai Nagar, Pachal (village),
Namakkal (Tk&Dt).

To

The Tahsildar,
Taluk Office,
Namakkal.

Sir

1. I intend / to use the building / to continue to use the existing building / ~~to use the existing building not at present used as a public building~~ / which is situated in the site or plot of land S.F.no: 19/2,20, Town (or) Revenue Street or Road in the Pachal village / Namakkal taluk / Namakkal district and specified in the Statement enclosed, as a public building for a period of Three years from the 13.10.2020 to 12.10.2023.

2. The year of construction and the present approximate cost of construction and the purpose for which it is to be used or is being used as Public building are also furnished in the statement accompanying this application.

3. I enclose a challan for Rs

4. I also enclose a certificate of structural soundness in the prescribed form furnished by the Engineer Mr.N.Manickam,B.E.,M.I.E.,F.I.V. Registration No: 24740/2007/C2 Class IA of Namakkal Collectorate.

For PAVAI VARAM EDUCATIONAL TRUST

Date : 12.01.21

Chairman / Managing Trustee
Signature of the Owner of the Building

Enclosures:

(1) Statement

(2) Challan for Rs towards the application fee

STATEMENT ACCOMPANYING FORM A

1	S.F.No (or) Door Number of Building:	S.F.no: 19/2,20				
2	Location :	The building located east of NH-7 at a distance 12km from Namakkal. (near puduchatram).				
	Name of building :	Paavai Engineering college, S.F.no:19/2,20, NH-7, Paavai Nagar, Pachal village, Namakkal (Tk&Dt).				
	Corporation/ Municipality /Panchayat/ Panchayat Union /Township/Cantonment	Village Panchayat				
3	Year of Construction	Given in statement				
4	Approximate cost of construction as per current rates:	Given in statement				
S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
PAAVAI ENGINEERING COLLEGE						
1.	<u>MAIN BLOCK(West)</u>					
a.	<u>Ground floor:</u> Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c.Doors & windows:steel Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	26877.50 sqft (or) 2497.00 sqm	2001 age 19 years	41 years	1,45,00,000/-	21'6"x 26'0"x1 16'0"x 26'0"x5
b.	<u>First floor:</u> Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c.Doors & windows:steel Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	26877.50 sqft (or) 2497.00 sqm	2001 age 19 years	41 years	1,32,00,000/-	32'3"x26'x5 34'4"x26'x1
c.	<u>Second floor:</u> Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel Flooring : Flooring with p.c.c. and floor finish with ceramic tiles	26877.50 sqft (or) 2497.00 sqm	2001 age 19 years	41 years	1,45,00,000/-	32'3"x26'0"x6 32'x26'0"x1 31'9"x26'0"x2 18'4"x26'0"x1



S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
d.	Third floor: Superstructure: R.c.c Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel Flooring : Flooring with p.c.c. and floor finish with ceramic tiles. Wiring : Consealed	26877.50 sqft (or) 2497.00 sqm	2003 age 17 years	41 years	1,65,00,000/-	32'3"x26'x2 16'2"x26'0"x2 15'8"x26'0"x1
2. a.	Temple Tower Block (East side) -Ground floor: Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel , Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	40994.48 sqft (or) 3808.48 Sqm	2008 age 12 years	48 years	2,30,00,000/-	-----
b.	First floor: Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	40994.48 sqft (or) 3808.48 Sqm	2008 age 12 years	48 years	2,00,00,000/-	25'x29'0"x2 29'x29'0"x18 27'x16'0"x1 29'0"x14'0"x2
c.	Second floor: Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c.Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	31952.25 sqft (or) 2968.43 Sqm	2008 age 12 years	48 years	210,00,000/-	27'x16'0"x7 29'6"x28'9"x3
d.	Third floor: Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	17831.30 sqft (or) 1656.56 Sqm	2008 age 12 years	48 years	1,00,00,000/-	29'6"x28'9"x3



S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
3	a. <u>PEC-Additional Block- I</u> <u>(South East building)</u> <u>Ground floor :</u> Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	14574.80 sqft (or) 1354.04 sqm	2007 age 13 years	47 years	80,00,000/-	32'3"x26'0"x3
	b. <u>First floor :</u> Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	14574.80 sqft (or) 1354.04 sqm	2007 age 13 years	47 years	72,00,000/-	32'3"x26'0"x5 16'0"x26'0"x2
	c. <u>Second floor :</u> Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	14574.80 sqft (or) 1354.04 sqm	2007 age 13 years	47 years	80,00,000/-	32'3"x26'0"x3 16'0"x26'0"x1
	d. <u>Third floor :</u> Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles. Wiring : Consealed	14574.80 sqft (or) 1354.04 sqm	2007 age 13 years	47 years	85,00,000/-	-----
4.	a. <u>Additional Block- II</u> <u>Ground floor:</u> <u>Sub-structure:</u> Foundation & Basement : R.C.C Pillars with isolated footings, beams and base with P.C.C <u>Super structure:</u> R.C.C Pillars and beams, walls are constructed with brick work and plastered with cement mortar.	4900.13 Sqft (or) 455.23 sqm	2007 Age 13 years	47 years	25,00,000/-	----- 

S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
	<u>Doors & windows:</u> Rolling shutter, Aluminium doors are provided. UPVC Windows are provided with necessary safety grills . <u>Roof:</u> R.C.C slab, <u>Flooring:</u> Flooring with P.C.C and floor finish with tile / Granite. <u>Wiring:</u> Concealed conduit Toilet Block @ Ground Floor (Sheet roof)	2275.00 Sqft (or) 211.35 sqm	2007 Age 13 years	17 years	2,00,000/-	
b.	<u>First floor:</u> <u>Super structure:</u> R.C.C Pillars and beams, walls are constructed with brick work and plastered with cement mortar. <u>Doors & windows:</u> Rolling shutter, Aluminium doors are provided. UPVC Windows are provided with necessary safety grills . <u>Roof:</u> R.C.C slab, <u>Flooring:</u> Flooring with P.C.C and floor finish with tile / Granite. <u>Wiring:</u> Concealed conduit	4900.13 Sqft (or) 455.23 sqm	2007 Age 13 years	47 years	24,00,000/-	16'0"x27'0"x2
c.	<u>Second floor:</u> <u>Super structure:</u> R.C.C Pillars and beams, walls are constructed with brick work and plastered with cement mortar. <u>Doors & windows:</u> Rolling shutter, Aluminium doors are provided. UPVC Windows are provided with necessary safety grills . <u>Roof:</u> R.C.C slab, <u>Flooring:</u> Flooring with P.C.C and floor finish with tile /Granites. <u>Wiring:</u> Concealed	4900.13 Sqft (or) 455.23 sqm	2007 Age 13 years	47 years	26,00,000/-	30'0"x27'0"x2 16'0"x27'0"x1
d.	<u>Third floor:</u> <u>Super structure:</u> R.C.C Pillars and beams, walls are constructed with brick work and plastered with cement mortar.	4900.13 Sqft (or) 455.23 sqm	2007 Age 13 years	47 years	24,00,000/-	32'0"x27'0"x1

S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
5	Additional Block- III Ground floor : Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	4820.37 sqft (or) 447.78 sqm	2009 age 11 years	49 years	28,00,000/-	
a.	First floor : Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	4820.37 sqft (or) 447.78 sqm	2009 age 11 years	49 years	27,00,000/-	29'6"x30'0"x3
b.	Second floor : Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	4820.37 sqft (or) 447.78 sqm	2009 age 11 years	49 years	28,00,000/-	-----
c.	Agri lab-Sheet roof Ground floor : Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	3027.30 sqft (or) 281.24 sqm	2009 age 11 years	29 years	11,00,000/-	24'6"x29'0"x1
6	PAAVAI HOSTEL BUILDING					
a.	Bliss hostel (Gents hostel) : Building constructed with G+3, but Ground & First floor was taken for Paavai Engineering college Gents Hostel.					
7.	Ground floor: Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel.	20431.00 sqft (or) 1898.10 sqm	2009 age 11 years	49 years	1,30,00,000/-	-----
a.						

S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
	Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed					
b.	First floor: Superstructure: R.c.c.Pillars, beams and brick work in cement mortar.Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	20431.00 sqft (or) 1898.10 sqm	2009 age 11 years	49 years	1,25,00,000/-	-----
8.	Ladies hostel : Building constructed with G+2, but Ground & First floor was taken for Paavai Engineering college Girls Hostel.					
a.	Ground floor: Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	19891.87 sqft (or) 1847.99 sqm	2003 age 17 years	43 years	1,35,00,000/-	-----
b.	First floor: Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	19891.87 sqft (or) 1847.99 sqm	2003 age 17 years	43 years	1,26,00,000/-	-----
AUDITORIUM						
9.	Ground floor: Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	3740.88 sqft (or) 347.66 sqm	2010 age 10 years	50 years	20,00,000/-	-----
b.	First floor: -Guest House Superstructure: R.c.c. pillars, beams and brick work in cement mortar.					-----

S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
	Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	1515.75 sqft (or) 140.86 sqm	2010 age 10 years	50 years	8,00,000/-	-----
c.	<u>G.I Sheet portion</u> Superstructure: R.c.c.Pillars, beams and brick work in cement mortar.Roof : G.I sheet Doors & windows:steel Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.	10426.75 sqft (or) 969.03 sqm	2010 age 10 years	50 years	48,00,000/-	-----
10	<u>Sports house:</u> Building constructed with G+2, but Ground & First floor was taken for Paavai Engineering college Sports House.					
a.	<u>Ground floor:</u> Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	1687.50 sqft (or) 156.77 sqm	2010 age 10 years	50 years	10,00,000/-	-----
b.	<u>First floor</u> Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c. Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	1687.50 sqft (or) 156.77 sqm	2010 age 10 years	50 years	9,00,000/-	-----
11	<u>Canteen :</u> Building constructed with G+2, but Ground floor is considered for Paavai Engineering college Canteen.(First &Second floor-common purpose)					
a.	<u>Ground floor :</u> Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof : R.c.c roof .Doors & windows:steel ,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	3768.50 sqft (or) 350.10 sqm	2006 age 14 years	46 years	20,00,000/-	----- 

S. No	Name of building with Description Details.	Area of building	Year of construction	Future age of building	Cost of building	Floor area of Class rooms
b.	First floor : Superstructure: R.c.c.Pillars, beams and brick work in cement mortar. Roof R.c.c roof .Doors & windows:steel Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	3768.50 sqft (or) 350.10 sqm	2006 age 14 years	46 years	18,00,000/-	-----
c.	Second floor : Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof R.c.c roof .Doors & windows:steel,Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	3768.50 sqft (or) 350.10 sqm	2006 age 14 years	46 years	20,00,000/-	-----
12	Store : Foundation & Basement: R.c.c.Pillar, beams& base with p.c.c. Superstructure: R.c.c. Pillars, beams and brick work in cement mortar. Roof :R.c.c roof .Doors & windows:steel, Flooring : Flooring with p.c.c. and floor finish with ceramic tiles.Wiring : Consealed	918.75 sqft (or) 85.35 sqm	2006 age 14 years	46 years	4,00,000/-	-----
5	Purpose forwhich the building is being used or proposed to be used		Being used for Educational purpose			
6	Purpose forwhich the building has hitherto been used		Educational purpose			
7	Details of Construction of the Buildings (particulars of the foundation soil, specifications of the various parts under)		R.C.C Framed Structure			
	(1) Foundation		:	R.C.C pillars & beams,brick work in cement mortar & Plastering with c.m		
	(2) Basement		:	Gravel filling ,Sand filling & flooring with p.c.c		
	(3) Superstructure		:	Brick work in c.m & plastering with c.m		
	(4) Floor		:	Flooring with P.C.C and Floor finish with tiles		
	(5) Roof		:	R.C.C roof&G.I sheet roof		

	(6) Doors and Windows	:	Steel Doors and windows with steel shutters
	(7) Electrical	:	Consealed wiring with P.v.c pipes, wires & fittings.
	(8) Plumbing	:	P v c pipes, outer area pipes and inner area with open works
	(9) Painting		Walls: Inside with primer & distemper, Outside with Primer & distemper
8	Period for which licence is required		Three years - 13.10.2020 to 12.10.2023
9	Number of persons to be accommodated		a.Paavai Engineering college(Total) Students : 5200 nos Staffs : 400+25 nos b.Gents Hostel: Students : 1500 nos Warden : 25 nos c.Ladies Hostel: Students : 820 nos Warden : 10 nos

Date: 12.01.2021

V. Kadas
01.14
Signature of the Engineer
N.MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66. C.P. Kannaiah Street
Rasipuram - 637 408, Namakkal (Dt)
Cell : 98427 34137

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 licence in case any addition or alteration is made to the existing building or portion of building. I also undertake to obtain a fresh licence if the purpose for which the licence was granted for the use of the building or a portion of the building originally is changed or altered subsequently

For **PAVAI VARAM EDUCATIONAL TRUST**

Date:

[Signature]
Chairman / Managing Trustee
Signature of the owner of the building

FORM – B

(Form of certificate of structural Soundness under sub-section (4) of section 4 of the Tamil Nadu Public Buildings (Licensing) Act, 1965

(Tamil Nadu Act XIII of 1965) referred in rule 4 of the Tamil Nadu Public 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:-	<u>R.C.C Framed structure</u>
	(i) Depth below Ground level	1.83-2.44 m
	(ii) Nature of soil met with at foundation level	Soft disintegrated rock
	(iii) Pressure at foundation	30 t/sqm
	(iv) Probable safe bearing capacity of the strata met with at foundation	45 t/sqm

(2)	Superstructure	
	(i) Maximum stress in the most critical section of masonry and concrete	40 t/sqm
	(ii) Nature of masonry and concrete and its safe permissible stress.	Brick masonry – 50t/sqm R.C.C:440 t/sqm

The structural soundness of the building has been verified by me with reference to I.S.I loading standards 875 (Latest version) and other relevant Indian Standards 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 licence may be granted for the period from the 13.10.2020 to 12.10.2023 inclusive...

Date: 12.01.2021


Signature of the Engineer

N.MANICKAM B.E,MIE,FIV,
DISTICT PANEL ENGINEER CLASS – IA
Reg No. 24740/2007/C2 dt 01.08.2007
COLLECTORATE, NAMAKKAL
Thangam Associates,
66 C.P.Kannaiah street,
Rasipuram – 637408, Namakkal.

STATEMENT TO ACCOMPANY
THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Location of the building - Door Number, Street and name of the place	Age of Building	The value of the Building at the current rates	Number of storeys	Short description of structures - Steel - RCC framed or load bearing masonry	Purpose for which the building is certified for use	The period for which the building will be structurally sound	Number of persons to be accommodated	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Paavai Engineering college, S.F.no:19/2,20, NH-7, Paavai Nagar, Pachal village, Namakkal (Tk&Dt). <u>Area of building:</u> 1.Paavai Engineering college :Main block (i)Ground floor = 2497.00 sqm (ii)First floor = 2497.00 sqm (iii)Second floor = 2497.00 sqm (iv)Third floor = 2497.00 sqm 2.Temple tower block: (i)Ground floor = 3808.48 sqm (ii)First floor = 3808.48 sqm (iii)Second floor = 2968.43 sqm (iv)Third floor = 1656.56 sqm 3.Additional block-I: (i)Ground floor = 1354.04 sqm (ii)First floor = 1354.04 sqm (iii)Second floor = 1354.04 sqm (iv)Third floor = 1354.04 sqm 4.Additional block-II: (i)Ground floor = 455.23 sqm = 211.35 sqm (ii)First floor = 455.23 sqm (iii)Second floor = 455.23 sqm (iv)Third floor = 455.23 sqm	2001/19yrs 2001/19yrs 2001/19yrs 2003/17yrs 2008/12yrs 2008/12yrs 2009/11yrs 2009/11yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs	1,45,00,000/- 1,32,00,000/- 1,45,00,000/- 1,65,00,000/- 2,30,00,000/- 2,00,00,000/- 2,10,00,000/- 1,00,00,000/- 80,00,000/- 72,00,000/- 80,00,000/- 85,00,000/- 25,00,000/- 2,00,000/- 24,00,000/- 26,00,000/- 24,00,000/-	G+3 G+3 G+3 G+3	R.C.C framed structure R.C.C framed structure R.C.C framed structure R.C.C framed structure	Educa - tional purpose Educa - tional purpose Educa - tional purpose Educa - tional purpose	Three years (13.10.2020 to 12.10.2023) Three years (13.10.2020 to 12.10.2023) Three years (13.10.2020 to 12.10.2023) Three years (13.10.2020 to 12.10.2023)	PEC: Students : 5200 nos Staffs : 400+25 nos Gents Hostel: Students : 1500 nos Staffs : 25 nos Ladies Hostel: Students : 820nos Staffs : 10 nos	



5. Additional block-III:								
(i) Ground floor = 447.78 sqm	2009/11yrs	28,00,000/-	G+2					
(ii) First floor = 447.78 sqm	2009/11yrs	29,00,000/-						
(iii) Second floor = 447.78 sqm	2009/11yrs	28,00,000/-						
6. Agri lab:								
(i) Ground floor = 281.21 sqm	2009/11yrs	11,00,000/-	single					
7. Paavai Hostel: Gents								
(i) Ground floor = 1898.10 sqm	2009/11yrs	1,30,00,000/-	G+2					
(ii) First floor = 1898.10 sqm	2009/11yrs	1,25,00,000/-						
8. Paavai Hostel: Ladies								
(i) Ground floor = 1847.99 sqm	2003/17yrs	1,35,00,000/-	G+2					
(ii) First floor = 1847.99 sqm	2003/17yrs	1,26,00,000/-						
9. Auditorium:								
(i) Ground floor = 347.66 sqm	2010/10yrs	20,00,000/-						
(ii) First floor = 140.86 sqm	2010/10yrs	8,00,000/-	G+2					
G.I sheet portion = 969.03 sqm	2010/10yrs	48,00,000/-						
10. Sports House:								
(i) Ground floor = 156.77 sqm	2010/10yrs	10,00,000/-	G+2					
(ii) First floor = 156.77 sqm	2010/10yrs	9,00,000/-						
11. Canteen:								
(i) Ground floor = 350.10 sqm	2006/14yrs	20,00,000/-	G+2					
(ii) First floor = 350.10 sqm	2006/14yrs	18,00,000/-						
(iii) Second floor = 350.10 sqm	2006/14yrs	20,00,000/-						
12. Store:								
= 85.35 sqm	2006/14yrs	4,00,000/-	Single					


Signature of the Engineer

N. MANICKAM B.E, MIE, FIV,
DISTRICT PANEL ENGINEER CLASS – IA
Reg No. 24740/2007/C2 dt
01.08.2007
COLLECTORATE, NAMAKKAL
Thangam Associates,
66 C.P. Kannaiah street,
Rasipuram – 637408, Namakkal.

FORM - C

(Form of certificate of structural Soundness under sub-section (4) of section 4 of the Tamil Nadu Public Buildings (Licensing) Act, 1965)

(Tamil Nadu Act XIII of 1965) referred to in rule 4 of the Tamil Nadu Public Buildings (Licensing) Rules, 1966)

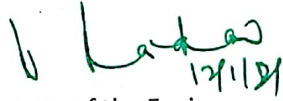
I certify that I have inspected the buildings mentioned in the statement and furnish below its salient technical features:

(1)	Foundation:-	<u>R.C.C Framed structure</u>
	(i) Depth below Ground level	1.83-2.44 m
	(ii) Nature of soil met with at foundation level	Soft disintegrated rock
	(iii) Pressure at foundation	30 t/sqm
	(iv) Probable safe bearing capacity of the strata met with at foundation	45 t/sqm

(2)	Superstructure	
	(i) Maximum stress in the most critical section of masonry and concrete	40 t/sqm
	(ii) Nature of masonry and concrete and its safe permissible stress.	Brick masonry – 50t/sqm R.C.C:440 t/sqm

The structural soundness of the building has been verified by me with reference to I.S.I loading standards 875 (Latest version) and other relevant Indian Standards 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 licence may be granted for the period from the 13.10.2020 to 12.10.2023 inclusive...

Date: 12.01.2021


Signature of the Engineer

N.MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66, C.P. Kannaiah Street
Rasipuram - 637 408, Namakkal (Dt)
Cell : 98427 34137
Designation

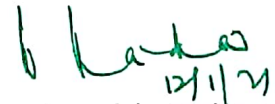
- i) LICENSED BUILDING SURVEYOR
- ii) CHARTERED CIVIL ENGINEER
- iii) STRUCTURAL ENGINEER
- iv) DISTRICT PANEL ENGINEER CLASS - IA
- v) REGISTERED VALUER

**STATEMENT TO ACCOMPANY
THE CERTIFICATE OF STRUCTURAL SOUNDNESS**

Location of the building - Door Number, Street and name of the place	Age of Building	The value of the Building at the current rates	Number of storeys	Short description of structures - Steel - RCC framed or load bearing masonry	Purpose for which the building is certified for use	The period for which the building will be structurally sound	Number of persons to be accommodated	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Paavai Engineering college, S.F.no:19/2,20, NH-7, Paavai Nagar, Pachal village, Namakkal (Tk&Dt). <u>Area of building:</u> 1.Paavai Engineering college :Main block (i)Ground floor = 2497.00 sqm (ii)First floor = 2497.00 sqm (iii)Second floor = 2497.00 sqm (iv)Third floor = 2497.00 sqm 2.Temple tower block: (i)Ground floor = 3808.48 sqm (ii)First floor = 3808.48 sqm (iii)Second floor = 2968.43 sqm (iv)Third floor = 1656.56 sqm 3.Additional block-I: (i)Ground floor = 1354.04 sqm (ii)First floor = 1354.04 sqm (iii)Second floor = 1354.04 sqm (iv)Third floor = 1354.04 sqm 4.Additional block-II: (i)Ground floor = 455.23 sqm = 211.35 sqm (ii)First floor = 455.23 sqm (iii)Second floor = 455.23 sqm (iv)Third floor = 455.23 sqm	2001/19yrs 2001/19yrs 2001/19yrs 2003/17yrs 2008/12yrs 2008/12yrs 2009/11yrs 2009/11yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs 2007/13yrs	1,45,00,000/- 1,32,00,000/- 1,45,00,000/- 1,65,00,000/- 2,30,00,000/- 2,00,00,000/- 2,10,00,000/- 1,00,00,000/- 80,00,000/- 72,00,000/- 80,00,000/- 85,00,000/- 25,00,000/- 2,00,000/- 24,00,000/- 26,00,000/- 24,00,000/-	G+3 G+3 G+3 G+3	R.C.C framed structure R.C.C framed structure R.C.C framed structure R.C.C framed structure	Educa - tional purpose Educa - tional purpose Educa - tional purpose Educa - tional purpose	Three years (13.10.2020 to 12.10.2023) Three years (13.10.2020 to 12.10.2023) Three years (13.10.2020 to 12.10.2023) Three years (13.10.2020 to 12.10.2023)	PEC: Students : 5200 nos Staffs : 400+25 nos Gents Hostel: Students : 1500 nos Staffs : 25 nos Ladies Hostel: Students : 820nos Staffs : 10 nos	--- --- --- ---



5. Additional block-III:								
(i) Ground floor = 447.78 sqm	2009/11yrs	28,00,000/-	G+2					
(ii) First floor = 447.78 sqm	2009/11yrs	29,00,000/-						
(iii) Second floor = 447.78 sqm	2009/11yrs	28,00,000/-						
6. Agri lab:								
(i) Ground floor = 281.21 sqm	2009/11yrs	11,00,000/-	single					
7. Paavai Hostel: Gents								
(i) Ground floor = 1898.10 sqm	2009/11yrs	1,30,00,000/-	G+2					
(ii) First floor = 1898.10 sqm	2009/11yrs	1,25,00,000/-						
8. Paavai Hostel: Ladies								
(i) Ground floor = 1847.99 sqm	2003/17yrs	1,35,00,000/-	G+2					
(ii) First floor = 1847.99 sqm	2003/17yrs	1,26,00,000/-						
9. Auditorium:								
(i) Ground floor = 347.66 sqm	2010/10yrs	20,00,000/-						
(ii) First floor = 140.86 sqm	2010/10yrs	8,00,000/-	G+2					
G.I sheet portion = 969.03 sqm	2010/10yrs	48,00,000/-						
10. Sports House:								
(i) Ground floor = 156.77 sqm	2010/10yrs	10,00,000/-	G+2					
(ii) First floor = 156.77 sqm	2010/10yrs	9,00,000/-						
11. Canteen:								
(i) Ground floor = 350.10 sqm	2006/14yrs	20,00,000/-	G+2					
(ii) First floor = 350.10 sqm	2006/14yrs	18,00,000/-						
(iii) Second floor = 350.10 sqm	2006/14yrs	20,00,000/-						
12. Store:			Single					
= 85.35 sqm	2006/14yrs	4,00,000/-						



Signature of the Engineer

N.MANICKAM B.E,MIE,FIV,
DISTICT PANEL ENGINEER CLASS – IA
Reg No. 24740/2007/C2 dt
01.08.2007
COLLECTORATE, NAMAKKAL
Thangam Associates,
66 C.P.Kannaiah street,
Rasipuram – 637408, Namakkal.

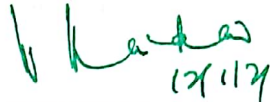
FORM D

DECLARATION

1. N. Manickam, S/o. Nallathambi Udayar, 66N C.P.Kanniah street, Rasipuram – 637 408. do hereby declare that I possess the qualification and experience specified in the Table to rule II of Madras public buildings (Licensing) Rules, 1966 for issuing the certificate of structural soundness of the building covered by the certificate.

Stations : Rasipuram

Dated : 12.01.2021


N. MANICKAM. B.E., MIE., FIV.

N.MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66. C.P. Kannaiah Street
Rasipuram - 637 408, Namakkal (Dt)
Cell : 98427 34187

Name and Address (In Block Letters) : Mr. N. MANICKAM.
66, N C.P. Kannaiah Street,
Rasipuram –637 408, Tamilnadu

Engineering Qualifications : BE (Civil), MIE., FIV.

Number of years of experience and nature there of : More than 35 years in Civil Engineering field.

APPROVALS:

- i). Registered Valuer for Income-Tax, wealth Tax of Govt. of India, Regn.No.CI/205 / 91.
- ii). Collectorate panel engineer class 1A – R Dis 24740 / 2007 / C2 dt. 01.08.2007
- iii). Chartered Civil Engineer M / 058632/8.
- iv). Approved Valuer F 6047 dt : 17.11.1995.
- v). Approved valuer for LIC, Indian Bank, SCCB, Corporation bank, TIIC etc.
- vi). Registered Contractor Class I in PWD, TWAD Board, TNCSC etc.
- vii).Competent person under factories act.

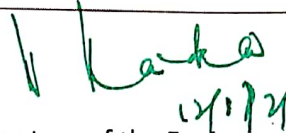
STATEMENT TO ACCOMPANY
THE CERTIFICATE OF STRUCTURAL SOUNDNESS

1	Location of the building – Door Number, Street and name of the place	Paavai Engineering college, S.F.no:19/2,20, NH-7, Paavai Nagar, Pachal village, Namakkal (Tk&Dt).	
2	Age of Building	1.Paavai Engineering college- Main block (i)Ground floor = 19 years (ii)First floor = 19 years (iii)Second floor = 19 years (iv)Third floor = 17 years 2.Temple tower Block (i)Ground floor = 12 years (ii)First floor = 12 years (iii)Second floor = 11 years (iv)Third floor = 11 years 3.PEC-Additional Block I (i)Ground floor. = 13 years (ii)First floor = 13 years (iii)Second floor = 13 years (iv)Third floor = 13 years 4.PEC-Additional Block II (i)Ground floor = 13 years (ii)First floor = 13 years (iii)Second floor = 13 years (iv)Third floor = 13 years 5.PEC-Additional Block III (i)Ground floor = 11 years (ii)First floor = 11 years (iii)Second floor = 11 years 6.AGRI -Lab (i)Ground floor = 11 years 7.Gents Hostel (i)Ground floor = 11 years (ii)First floor = 11 years 8.Girls Hostel (i)Ground floor = 17 years (ii)First floor = 17 years 9.Auditorium (i)Ground floor = 10 years (ii)First floor-guest house = 10 years (iii)G.I sheet portion = 10 years 10.Sports House (i)Ground floor = 10 years (ii)First floor = 10 years 11.Canteen (i)Ground floor = 14 years (ii)First floor = 14 years (iii)Second floor = 14 years	



3	The value of the Building at the current rates	1.Paavai Engineering college Main block (i)Ground floor = ₹. 1,45,00,000/- (ii)First floor = ₹. 1,32,00,000/- (iii)Second floor = ₹. 1,45,00,000/- (iv)Third floor = ₹. 1,65,00,000/- 2.Temple tower Block (i)Ground floor = ₹. 2,30,00,000/- (ii)First floor = ₹. 2,00,00,000/- (iii)Second floor = ₹. 2,10,00,000/- (iv)Third floor = ₹. 1,00,00,000/- 3.PEC-Additional Block I (i)Ground floor = ₹. 80,00,000/- (ii)First floor = ₹. 72,00,000/- (iii)Second floor = ₹. 80,00,000/- (iv)Third floor = ₹. 85,00,000/- 4.PEC-Additional Block II (i)Ground floor = ₹. 25,00,000/- (ii)First floor = ₹. 24,00,000/- (iii)Second floor = ₹. 26,00,000/- (iv)Third floor = ₹. 24,00,000/- 5.PEC-Additional Block III (i)Ground floor = ₹. 28,00,000/- (ii)First floor = ₹. 29,00,000/- (iii)Second floor = ₹. 28,00,000/- 6.AGRI -Lab (i)Ground floor = ₹. 11,00,000/- 4.Gents Hostel (i)Ground floor = ₹. 1,25,00,000/- (ii)First floor = ₹. 1,30,00,000/- 5.Girls Hostel (i)Ground floor = ₹. 1,35,00,000/- (ii)First floor = ₹. 1,26,00,000/- 6.Auditorium (i)Ground floor = ₹. 20,00,000/- (ii)First floor-guest house = ₹. 8,00,000/- (iii)G.I sheet portion = ₹. 48,00,000/- 7.Sports House (i)Ground floor = ₹. 10,00,000/- (ii)First floor = ₹. 9,00,000/- 8.Canteen (i)Ground floor = ₹. 20,00,000/- (ii)First floor = ₹. 18,00,000/- (iii)Second floor = ₹. 20,00,000/- 9.Store = ₹. 4,00,000/-
4	Number of storeys	G+3
5	Short description of structures – Steel – RCC framed or load bearing masonry	R.C.C framed structure
6	Purpose for which the buildings is certified for use	Educational purpose

7	The period for which the building will be structurally sound	Three years (13.10.2020 to 12.10.2023)
8	Number of persons to be accommodated	a.Paavai Engineering college(Total) Students : 5200 nos Staffs : 400+25 nos b.Gents Hostel: Students : 1500 nos Warden : 25 nos c.Ladies Hostel: Students : 820 nos Warden : 10 nos
9	Remarks	-----


Signature of the Engineer

N.MANICKAM B.E,MIE,FIV,
DISTICT PANEL ENGINEER CLASS – IA
Reg No.24740/2007/C2 dt 01.08.2007
COLLECTORATE, NAMAKKAL.
Thangam Associates,
66 C.P.Kannaiah street,
Rasipuram – 637408, Namakkal.

FORM – E

(Form of report to be made to the Competent authority by inspecting authorities or officers appointed under other Acts under section 28 of the Tamil Nadu Public Buildings (Licensing) Act, 1965 (Tamil Nadu Act XIII of 1965) (Tamil Nadu Act XIII of 1965) referred to in rule 7 of the Tamil Nadu Public Buildings (Licensing) Rules, 1966]

1	Name and designation of inspecting authority or officer appointed or having jurisdiction under any other Act or law	:	N.MANICKAM. BE, MIE, FIV., DISTRICT PANEL ENGINEER CLASS IA, Thangam Associates, 66,C.P Kannaiah street, Rasipuram-637408, Namakkal (Dt).
2	Location of the building inspected (Door number, Street number, Name of place i.e., Municipal Corporation / Municipality / Panchayat or Panchayat Union / Township / Cantonment)	:	Paavai Engineering college, S.F.no:19/2,20, NH-7, Paavai Nagar,Pachal village, Namakkal (Tk&Dt).
3	Date of inspection	:	05.01.2021
4	Purpose for which the building is used	:	Educational purpose
5	Nature of defects noticed	:	No defects
6	Suggestion for rectifying defects	:	Periodical maintenance and painting to be done
7	If in a dangerous condition, immediate steps recommended to be taken	:	Not in dangerous condition,Electrical and plumbing to be checked periodically

Dated : 12.01.2021


Signature of inspecting authority

Or officer appointed or having jurisdiction

N.MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66 C.P. Kannaiah Street
Rasipuram - 637 408, Namakkal (Dt)
Cell . 99427 34187

PROCEEDING OF THE DISTRICT COLLECTOR, NAMAKKAL

Present: Thiru. G. Sundaramurthi, I.A.S.,

R.Dis.24740/2007/(C2)

Dated: 01.08.2007

Sub: TamilNadu Public Buildings (Licensing) Act 1965 - Namakkal District - Inclusion of the name of Thiru.N. Manickam in the panel of private practicing Engineers under class I-A (One-A) category in Namakkal District - Approval - Regarding.

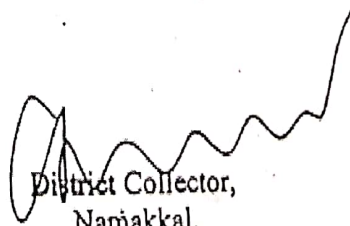
Ref: 1. Application of N. Manickam, dt.27.4.02

2. This Office Roc.1191/05(C2), Dated:24.7.06.

3. Chennai Chief Engineer (General) Public Works Department, Letter No.AEE/T1/JF/42855/06 dt. 31.5.07

Order:

In accordance with the instructions issued by the Chief Engineer (General) Public Works Department, Chennai in the reference third cited, the name of Thiru.N.Maickam, B.E., No.66, C.P. Kannaiah Street, Rasipuram Town and Taluk and Namakkal District is included under the category of Class - I A (One A) category (The value of Buildings work costing more than Rs.30.00 Lakhs) for the purpose of issuing structural soundness certificate for public buildings in Namakkal District under the purview of the Tamil Nadu Public Buildings Licensing Act 1965.

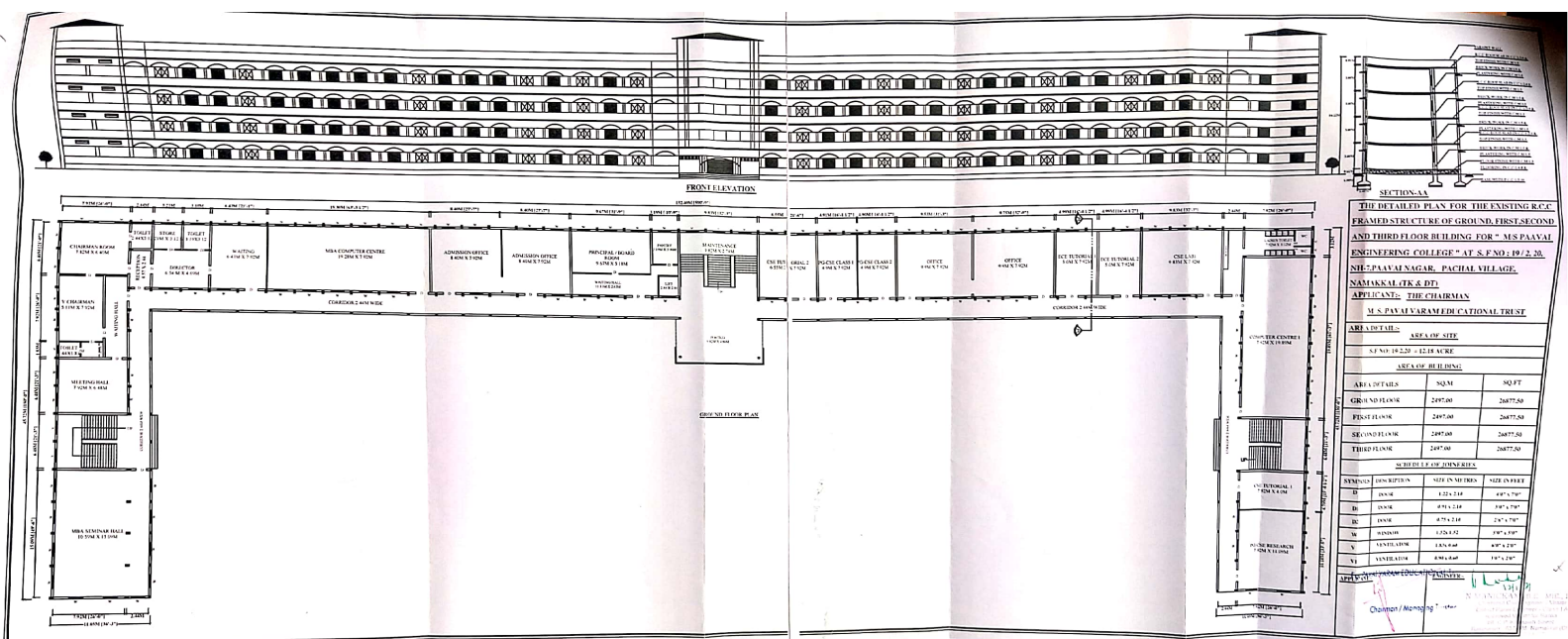

District Collector,
Namakkal.

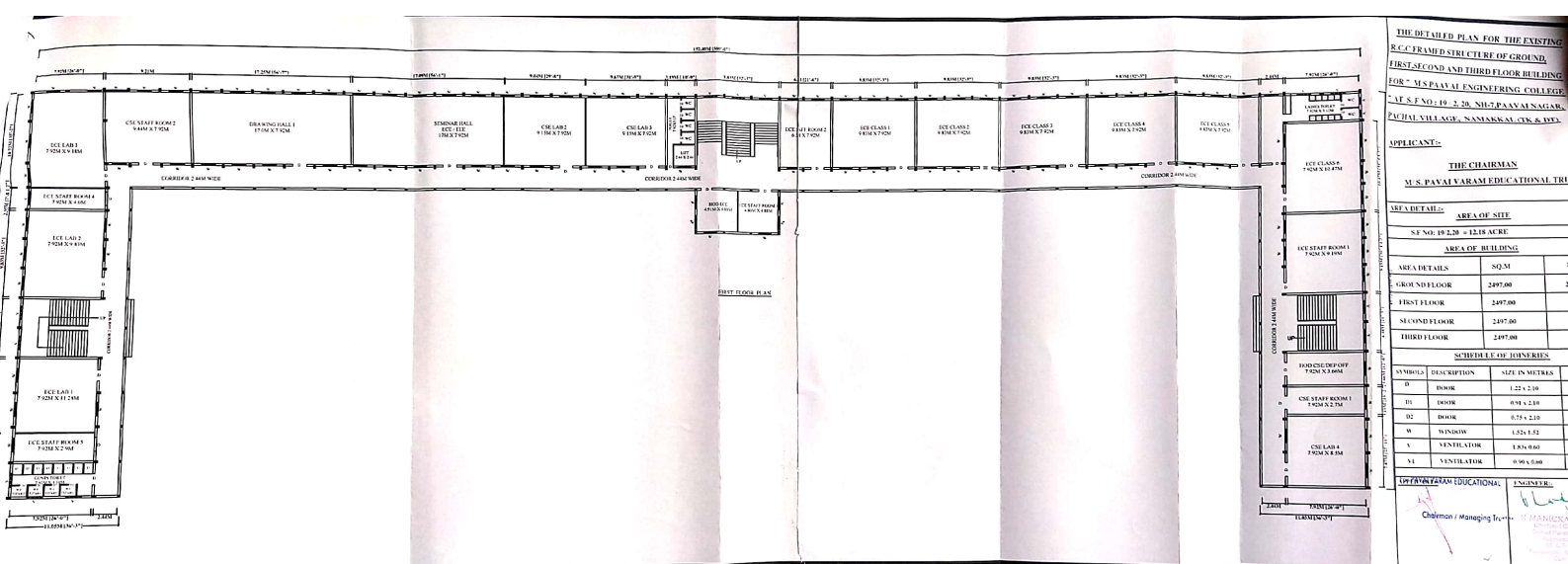
To
Thiru. N. Manickam, B.E.,
No.66, C.P. Kannaiah Street,
Rasipuram Town & Taluk,
Namakkal District.

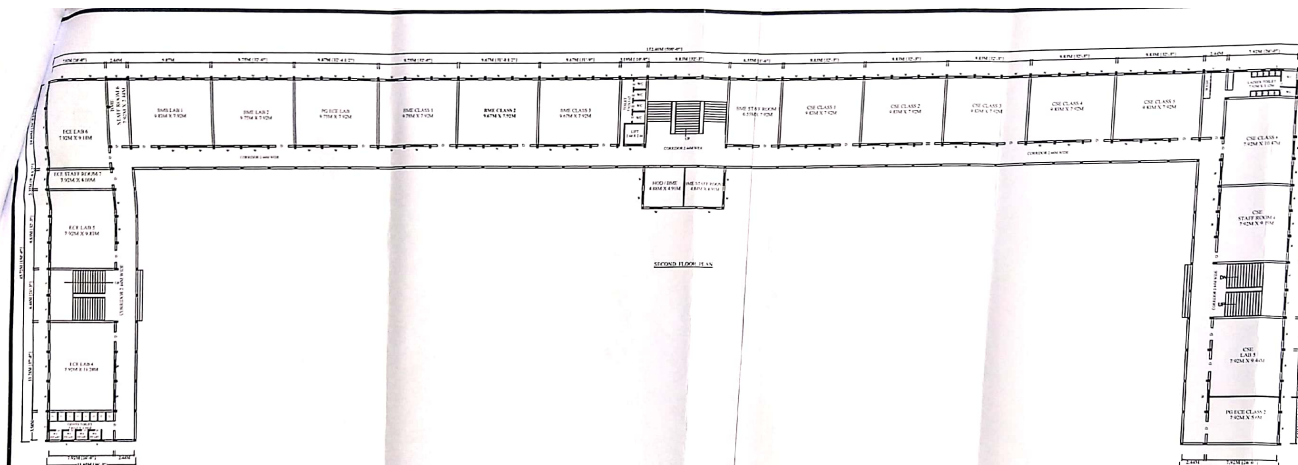

1.8.07

Copy to the Revenue Divisional Officer, Namakkal/Tiruchengode for information.
Copy to Tahsildar, Namakkal/Rasipuram, Paramathi-Velur and Tiruchengode.
Copy to "C2" for stock file/









THE DETAILED PLAN FOR THE PROPOSED
FRAMED STRUCTURE OF GROUND, FIRST, SECOND
AND THIRD FLOOR BUILDING FOR " M.S. PAVAI
ENGINEERING COLLEGE " AT S.P. NO. 19/2, 20,
NH-5, PAVAI NAGAR, PACHAI VILLAGE,
NAMAKKAL (T.K. & DT).

APPLICANT: THE CHAIRMAN
M.S. PAVAI VARAM EDUCATIONAL TRUST

AREA OF SITE
S.F. NO. 19/2, 20 + 12.18 ACRES

AREA OF BUILDING

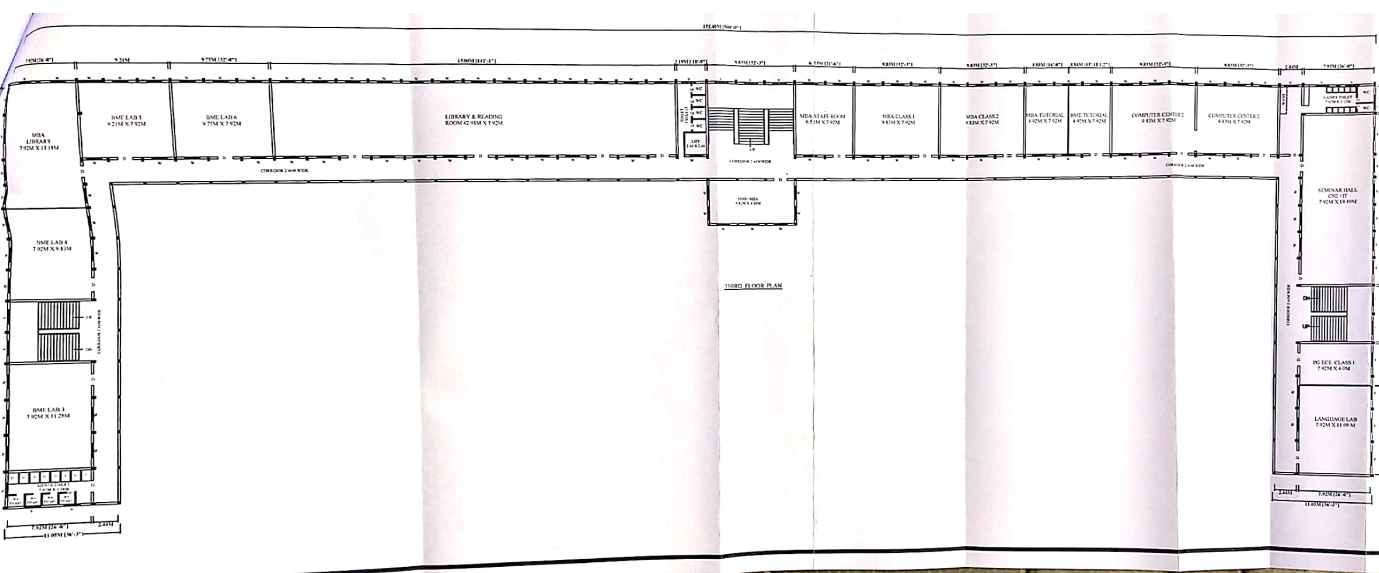
AREA DETAILS	SQ. M	SQ. FT
GROUND FLOOR	2497.00	26877.50
FIRST FLOOR	2497.00	26877.50
SECOND FLOOR	2497.00	26877.50
THIRD FLOOR	2497.00	26877.50

SCHEDULE OF DOORS

NO.	DESCRIPTION	SIZE IN METERS	SIZE IN FEET
D	DOOR	2.10 x 2.10	6' 11" x 6' 11"
D1	DOOR	2.10 x 2.10	6' 11" x 6' 11"
D2	DOOR	2.10 x 2.10	6' 11" x 6' 11"
D3	DOOR	2.10 x 2.10	6' 11" x 6' 11"
V	VENTILATOR	1.80 x 0.60	5' 9" x 2' 0"
V1	VENTILATOR	0.60 x 0.60	1' 11" x 2' 0"

APPROVED BY: _____
Chairman / Manager

DATE: _____



THE DETAILED PLAN FOR THE EXTENDED FRAMED STRUCTURE OF GROUND, FIRST AND THIRD FLOOR BUILDING FOR "MS.PAVAI ENGINEERING COLLEGE" AT A.ENGALUR, SAMAKKAL-JK & DT.

APPLICANT: THE CHAIRMAN, MS.PAVAI VARAM EDUCATIONAL TRUST

AREA DETAIL:

AREA OF SITE	
ST NO. 19/230 - 12.18 ACRE	

AREA OF BUILDING		
FLOOR	SQ.M	SQ.FT
GROUND FLOOR	2497.00	26877.5
FIRST FLOOR	2497.00	26877.5
SECOND FLOOR	2497.00	26877.5
THIRD FLOOR	2497.00	26877.5

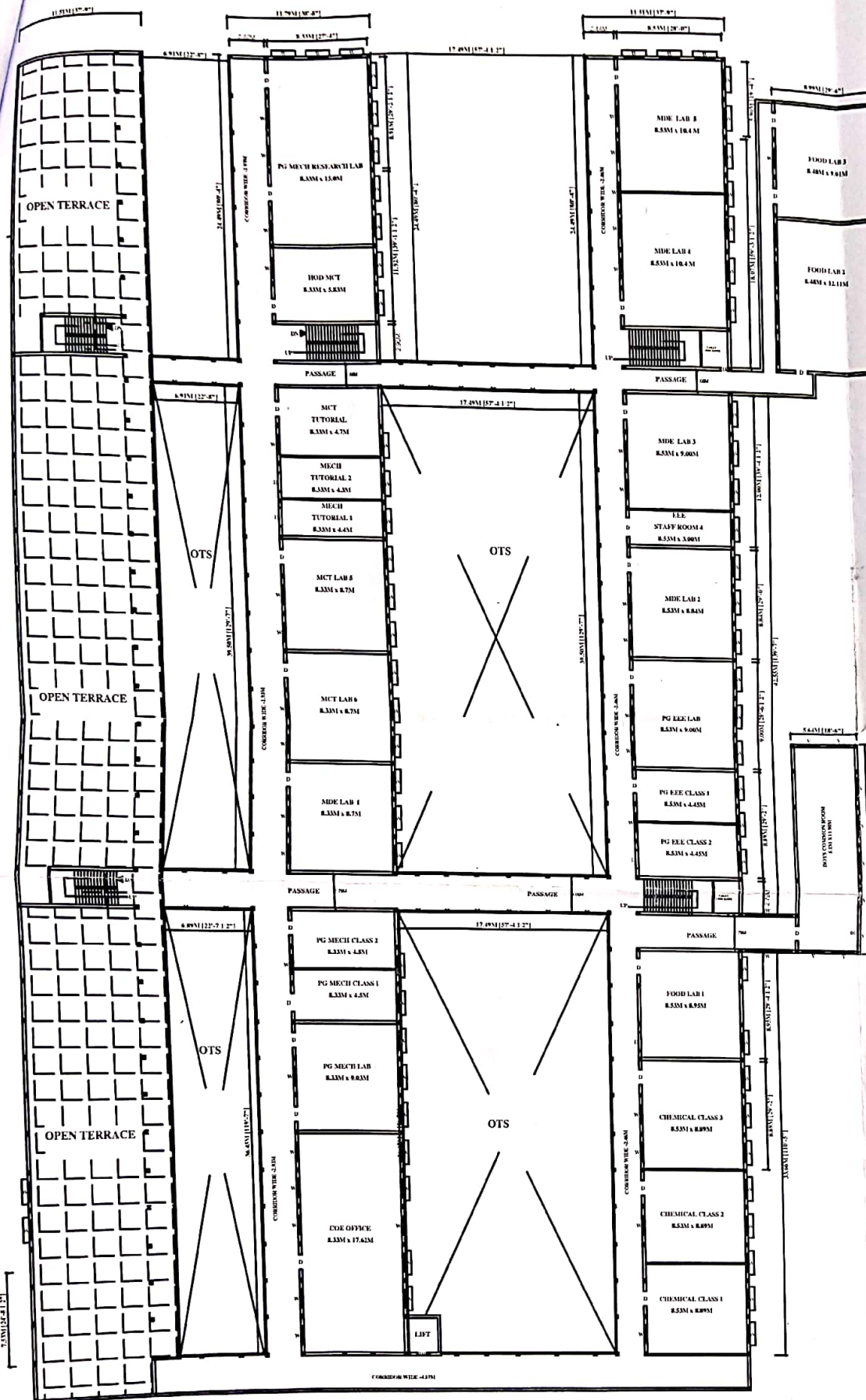
SCHEDULE OF ROOMS:

SYMBOL	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
P	DOOR	0.22 x 2.10	4" x 7"
DN	DOOR	0.90 x 2.10	3' x 7'
W	WINDOW	0.75 x 2.10	2' x 7"
V	VENTILATOR	1.25 x 1.02	5' x 4"
V1	VENTILATOR	0.80 x 0.60	4' x 3"

APPLICANT:
For PAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee

ENGINEER:



SECOND FLOOR PLAN

THE DETAILED PLAN FOR THE EXISTING
R.C.C FRAMED STRUCTURE OF GROUND, FIRST,
SECOND AND THIRD FLOOR BUILDING FOR
" M/S PAAVAI ENGINEERING COLLEGE "
AT S.F NO : 19/2, 20, NIL-7, PAAVAI NAGAR,
PACHAL VILLAGE, NAMAKKAL (TK & DT)
APPLICANT:-

THE CHAIRMAN
M/S. PAAVAI VARAM EDUCATIONAL TRUST

AREA DETAILS:-

AREA OF SITE

S.F NO: 19/2, 20 = 12.18 ACRE

AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	3808.48	40994.48
FIRST FLOOR	3808.48	40994.48
SECOND FLOOR	2968.43	31952.25
THIRD FLOOR	1656.56	17831.30

CARPET AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	2835.53	30521.75
FIRST FLOOR	2853.53	30521.75
SECOND FLOOR	1971.33	21219.43
THIRD FLOOR	890.42	9584.57

SCHEDULE OF JOINERIES

SYMBOLS	DESCRIPTION	METRES	FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
D1	DOOR	0.91 x 2.10	3'0" x 7'0"
D2	DOOR	0.75 x 2.10	2'6" x 7'0"
W	WINDOW	1.52 x 1.52	5'0" x 5'0"
V	VENTILATOR	1.83 x 0.60	6'0" x 2'0"
V1	VENTILATOR	0.90 x 0.60	3'0" x 2'0"

PREPARED BY:-

ENGINEER:-

N. MANICKAM, P.E., MIE., FIV.,
Engineer / Valuer
for Banks
103, Namakkal (Dt)
637 0117

APPLICANT:-
PAAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee

THE DETAILED PLAN FOR THE EXISTING
R.C.C FRAMED STRUCTURE OF GROUND, FIRST,
SECOND AND THIRD FLOOR BUILDING FOR
"M/S PAAVAL ENGINEERING COLLEGE"
AT S.F. NO: 19/2, 20, PIDARIPATTY VILLAGE,
PACHAL VILLAGE, NAMAKKAL (TK & DT)
APPLICANT:-
THE CHAIRMAN
M/S. PAAVAL VARAM EDUCATIONAL TRUST

AREA DETAIL:-

AREA OF SITE

S.F. NO: 19/2, 20 = 12.18 ACRE

AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	3808.48	40994.48
FIRST FLOOR	3808.48	40994.48
SECOND FLOOR	2968.43	31952.25
THIRD FLOOR	1656.56	17831.30

CARPET AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	2835.53	30521.75
FIRST FLOOR	2853.53	30521.75
SECOND FLOOR	1971.33	21219.43
THIRD FLOOR	890.42	9584.57

SCHEDULE OF JOINERIES

SYMBOLS	DESCRIPTION	METRES	FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
D1	DOOR	0.91 x 2.10	3'0" x 7'0"
D2	DOOR	0.75 x 2.10	2'6" x 7'0"
W	WINDOW	1.52 x 1.52	5'0" x 5'0"
V	VENTILATOR	1.83 x 0.60	6'0" x 2'0"
V1	VENTILATOR	0.90 x 0.60	3'0" x 2'0"

PREPARED BY:-

ENGINEER:-

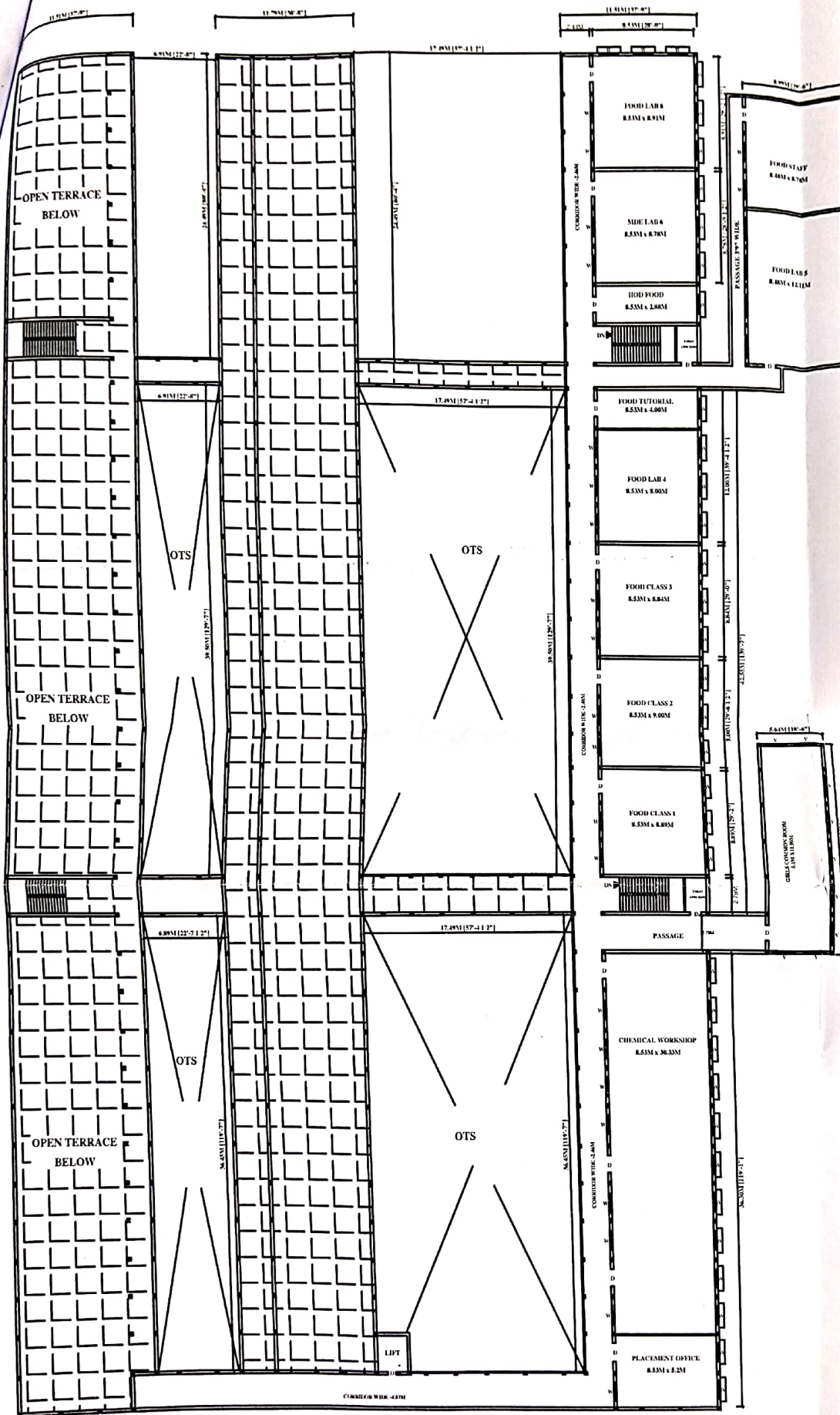
N. Manickam
14/1/24

N. MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
65 C.P. Kennah Street
Rasipuram - 637 408, Namakkal (Dt)
C.No. 00-197-31427

APPLICANT:-
Fo PAAVAL VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee

FIRST FLOOR PLAN



THIRD FLOOR PLAN

THE DETAILED PLAN FOR THE EXISTING
R.C.C FRAMED STRUCTURE OF GROUND, FIRST,
SECOND AND THIRD FLOOR BUILDING FOR
" M/S PAAVAI ENGINEERING COLLEGE "
AT S. F NO : 19/2, 20, NH-7, PAAVAI NAGAR,
PACHAI VILLAGE, NAMAKKAL (TK & DT)
APPLICANT:-
THE CHAIRMAN
M/S. PAAVAI VARAM EDUCATIONAL TRUST

AREA DETAIL:-

AREA OF SITE

S.F NO: 19/2,20 = 12.18 ACRE

AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	3808.48	40994.48
FIRST FLOOR	3808.48	40994.48
SECOND FLOOR	2968.43	31952.25
THIRD FLOOR	1656.56	17831.30

CARPET AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	2835.53	30521.75
FIRST FLOOR	2853.53	30521.75
SECOND FLOOR	1971.33	21219.43
THIRD FLOOR	890.42	9584.57

SCHEDULE OF JOINERIES

SYMBOLS	DESCRIPTION	METRES	FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
D1	DOOR	0.91 x 2.10	3'0" x 7'0"
D2	DOOR	0.75 x 2.10	2'6" x 7'0"
W	WINDOW	1.52 x 1.52	5'0" x 5'0"
V	VENTILATOR	1.83 x 0.60	6'0" x 2'0"
V1	VENTILATOR	0.90 x 0.60	3'0" x 2'0"

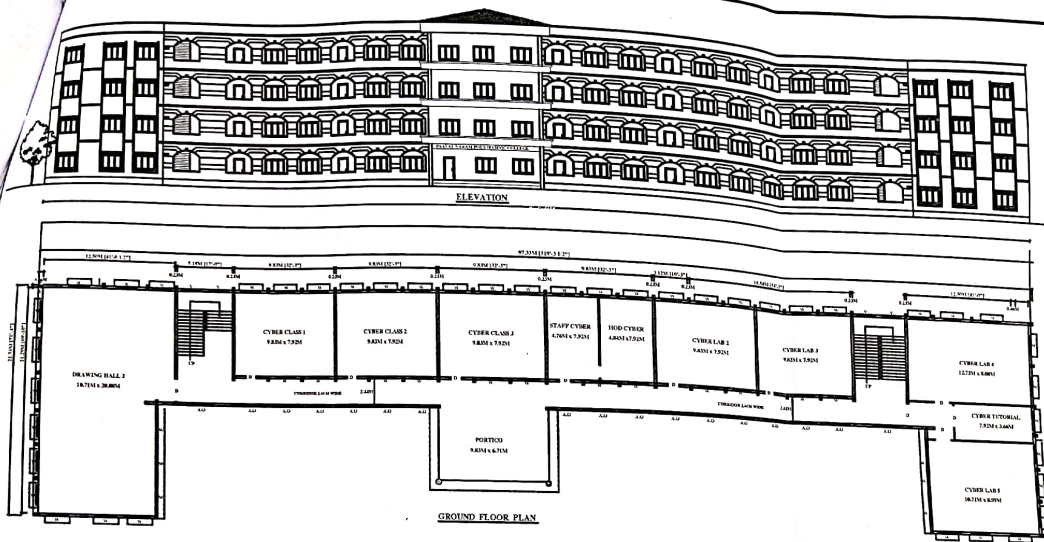
PREPARED BY:-

ENGINEER:-

N. Manickam
12/1/21
N. MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66, C.P. Kennalath Street
Rasipuram - 637 403, Namakkal (Dt)

For PAAVAI VARAM EDUCATIONAL TRUST
APPLICANT:-

Chairman / Managing Trustee



THE DETAILED PLAN FOR THE EXISTING R.C.C.

FRAMED STRUCTURE OF GROUND, FIRST, SECOND & THIRD FLOOR BUILDING
 ADDITIONAL BLOCK - I FOR "M.S. PAAVAI
 ENGINEERING COLLEGE" AT S. F. NO - 1/1, 2/1
 (PART I, NH-7, PAAVAI NAGAR, PACHAI
 VILLAGE, NAMAKKAL DT. & Dt.
 APPLICANT: THE CHAIRMAN,
 M. S. PAAVAI VARAM EDUCATIONAL TRUST.

AREA DETAILS:

AREA OF BUILDING		
AREA DETAILS	SQ. M	SQ. FT
GROUND FLOOR	1354.04	14574.8
FIRST FLOOR	1354.04	14574.8
SECOND FLOOR	1354.04	14574.8
THIRD FLOOR	1354.04	14574.8

CARPET AREA OF BUILDING		
AREA DETAILS	SQ. M	SQ. FT
GROUND FLOOR	751.14	8085.22
FIRST FLOOR	653.04	7028.31
SECOND FLOOR	583.37	6278.39
THIRD FLOOR	583.37	6278.39

SCHEDULE OF JOINTS			
SYMBOL	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
W	WINDOW	0.75 x 2.10	2'6" x 7'0"
V	VENTILATOR	1.83 x 1.27	6'0" x 4'3"

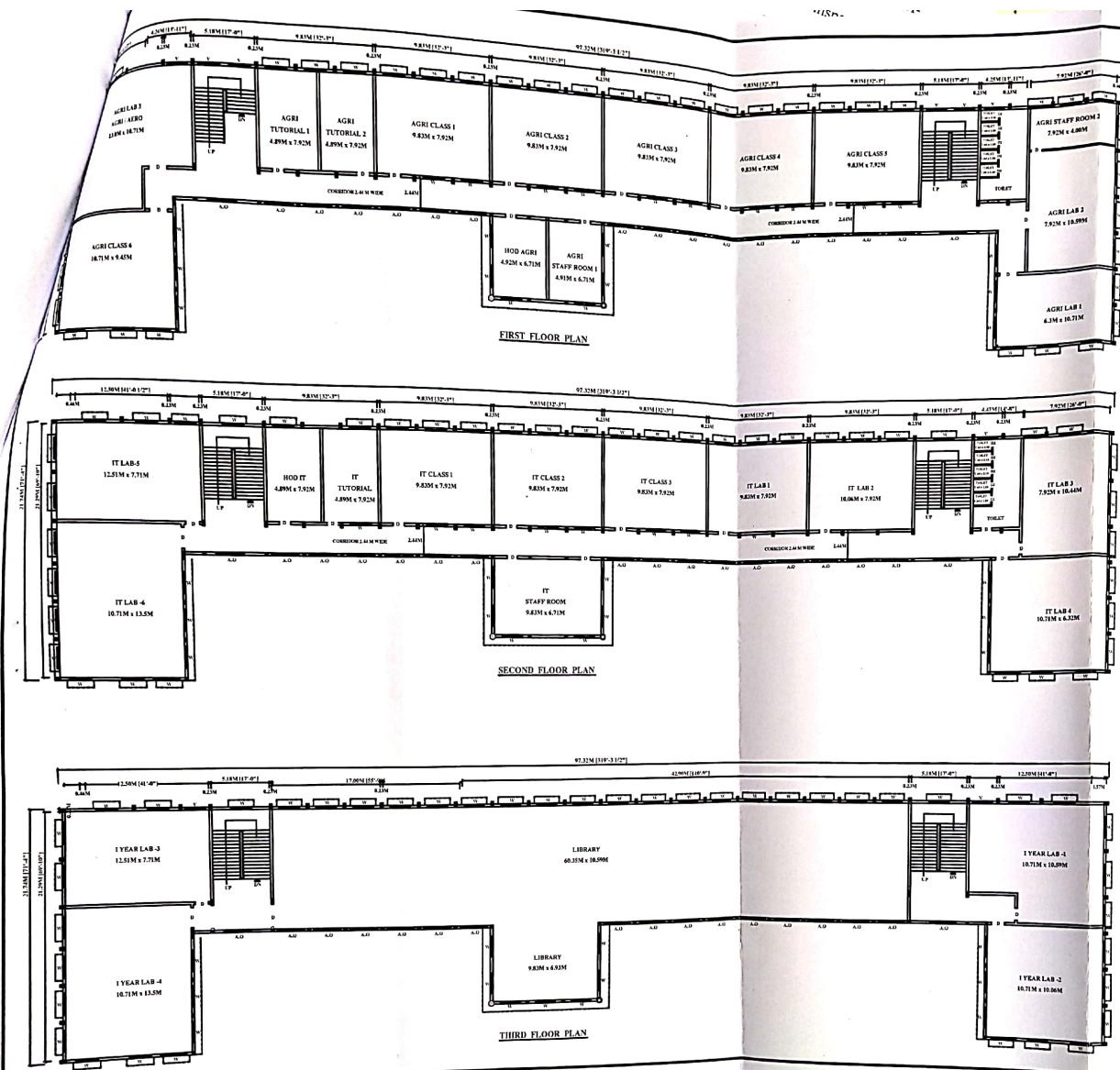
PREPARED BY:

APPLICANT:
 M. S. PAAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee

ENGINEER:

N. MANICKAM, B.E., MIE., FI
 Chartered Civil Engineer / Valuer
 District Panel Engineer - Class I A
 Approved Valuer for Banks
 66, C. P. Konnalah Street
 Cell : 98427 34157



THE DETAILED PLAN FOR THE EXISTING R.C.C.

FRAMED STRUCTURE OF GROUND, FIRST,

SECOND & THIRD FLOOR BUILDING

ADDITIONAL BLOCK- I FOR "M.S. PAAVAI

ENGINEERING COLLEGE" AT S. F. NO: 1/1, 2/1

(PART) - NH-7, PAAVAI NAGAR, PACHAL

VILLAGE, NAMAKKAL (TK & DI)

APPLICANT: THE CHAIRMAN

M.S. PAAVAI VARAM EDUCATIONAL TRUST

AREA DETAIL:

AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	1354.04	14574.8
FIRST FLOOR	1354.04	14574.8
SECOND FLOOR	1354.04	14574.8
THIRD FLOOR	1354.04	14574.8

CARPET AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	751.14	8085.22
FIRST FLOOR	653.04	7029.31
SECOND FLOOR	583.37	6279.39
THIRD FLOOR	583.37	6279.39

SCHEDULE OF JOINERIES

SYMBOL	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
D2	DOOR	0.75 x 2.10	2'6" x 7'0"
W	WINDOW	1.83 x 1.37	6'0" x 4'6"
V	VENTILATOR	0.91 x 0.60	3'0" x 2'0"

PREPARED BY:

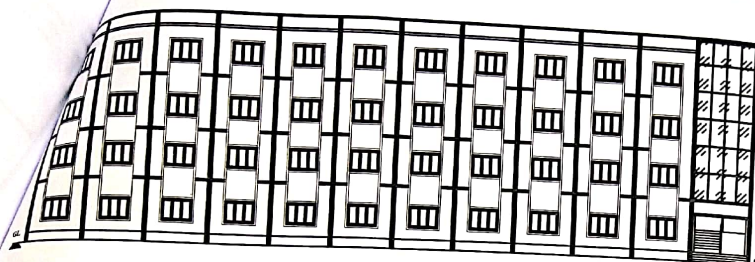
For PAAVAI VARAM EDUCATIONAL TRUST

APPLICANT:

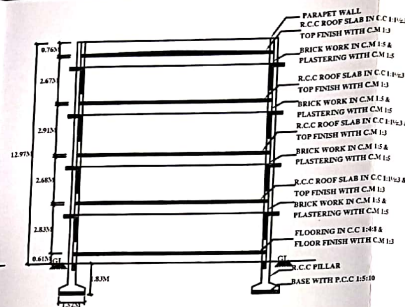
Chairman / Managing Trustee

ENGINEER:

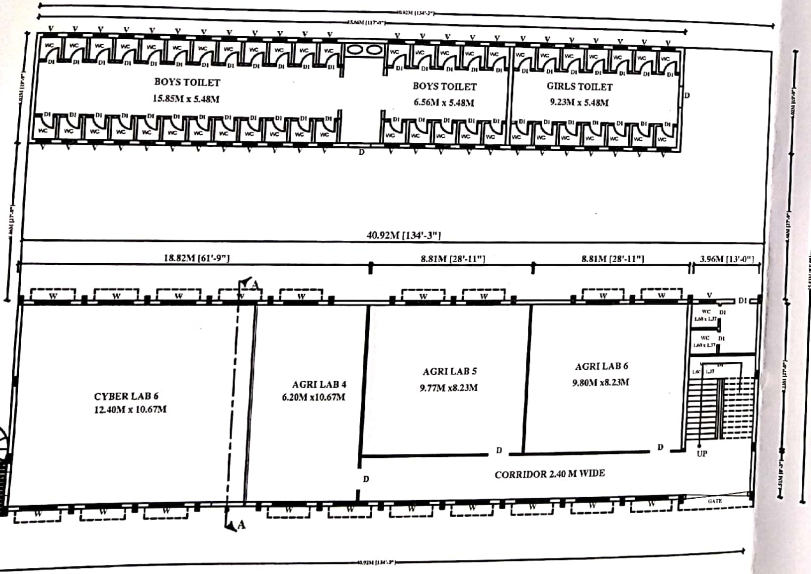
N. MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66 C.P. Kennaiah Street
Rashtreeya Nagar, Chennai (DI)



FRONT ELEVATION



SECTION-AA



GROUND FLOOR PLAN

THE DETAILED PLAN FOR THE EXISTING R.C.C. FRAMED STRUCTURE OF GROUND FLOOR BUILDING OF ADDITIONAL BLOCK II FOR "M/S. PAAVAI ENGINEERING COLLEGE" AT S.F. NO: 1/1, 2/1 (PART) NH-7, PAAVAI NAGAR, PACHAL VILLAGE, NAMAKKAL (TK & Dt).

APPLICANT:-
THE CHAIRMAN
M/S. PAVAI VARAM EDUCATIONAL TRUST

AREA DETAIL:-

AREA OF BUILDING		
AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR (RCC ROOF)	450.99	4900.12
GROUND FLOOR (SHEET ROOF)	205.96	2271.15
FIRST FLOOR	450.99	4900.12
SECOND FLOOR	450.99	4900.12
THIRD FLOOR	450.99	4900.12

SCHEDULE OF JOINERIES

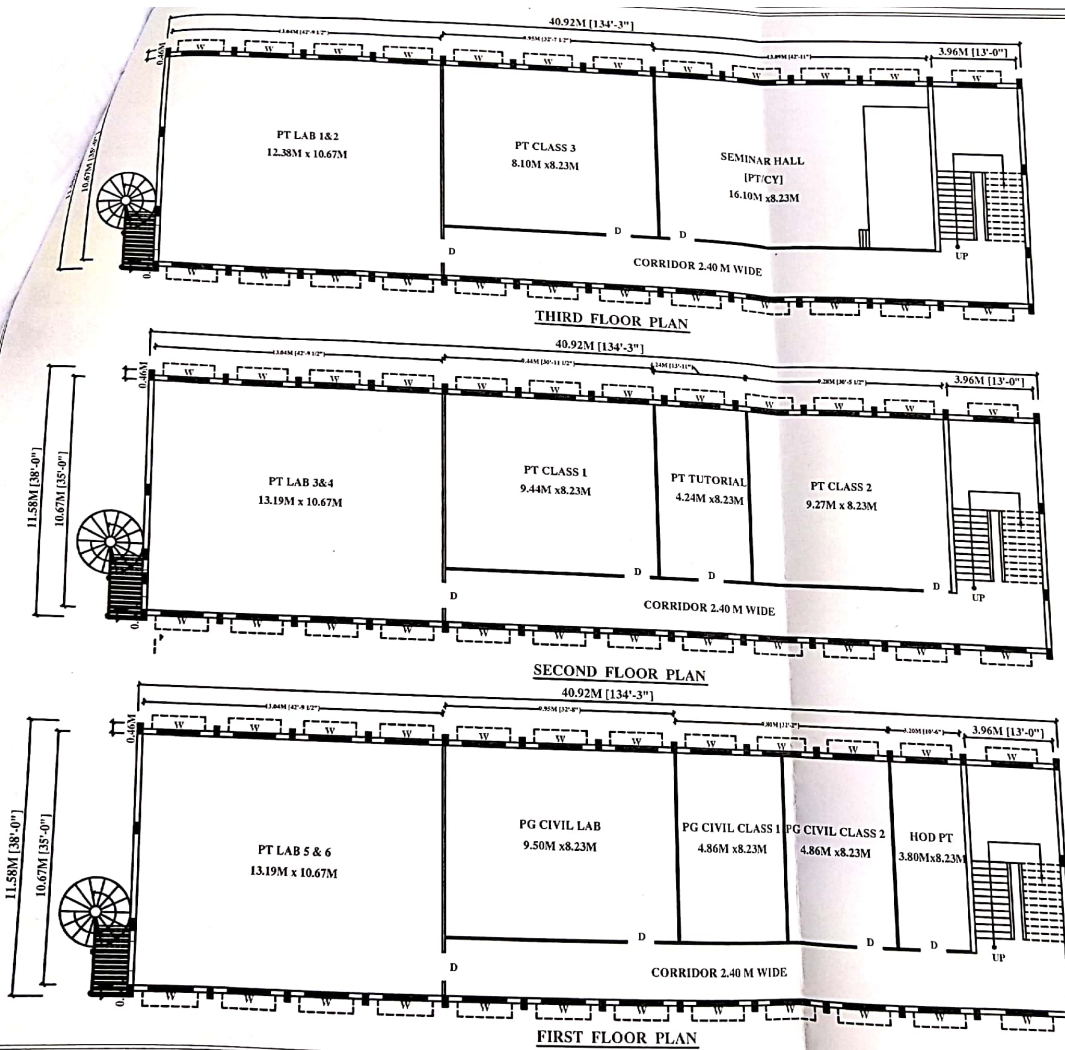
SYMBOLS	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
DI	DOOR	0.76 x 2.10	2'6" x 7'0"
W	WINDOW	1.83 x 1.37	6'0" x 4'6"
V	VENTILATOR	0.76 x 0.60	2'6" x 2'0"
GATE	GATE	3.66 x 2.10	12'0" x 7'0"

APPLICANT:-
For PAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee

ENGINEER :-
N. Manickam

N. MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
55, C.P. Krishnaiah Street
Rasipuram - 637 408, Namakkal (Dt)
Cell : 98427 24187



THE DETAILED PLAN FOR THE EXISTING R.C.C. FRAMED STRUCTURE OF GROUND FLOOR BUILDING OF ADDITIONAL BLOCK II FOR "M/S PAAVAI ENGINEERING COLLEGE" AT S.F. NO: 1/1, 2/1 (PART) NH-7, PAAVAI NAGAR, PACHAL VILLAGE, NAMAKKAL (Tk & Dt)

APPLICANT:-

THE CHAIRMAN

M/S. PAAVAI VARAM EDUCATIONAL TRUST

AREA DETAIL:-

AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR (RCC ROOF)	450.99	4900.12
GROUND FLOOR (SHEET ROOF)	205.96	2271.75
FIRST FLOOR	450.99	4900.12
SECOND FLOOR	450.99	4900.12
THIRD FLOOR	450.99	4900.12

SCHEDULE OF JOINERIES

SYMBOLS	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
DI	DOOR	0.76 x 2.10	2'6" x 7'0"
W	WINDOW	1.83 x 1.37	6'0" x 4'6"
V	VENTILATOR	0.76 x 0.60	2'6" x 2'0"
GATE	GATE	3.66 x 2.10	12'0" x 7'0"

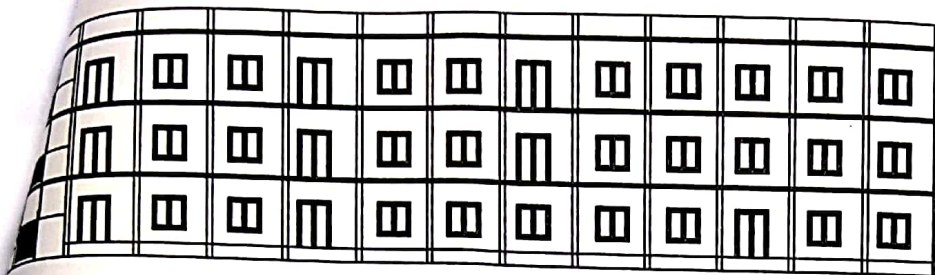
APPLICANT:-

For PAAVAI VARAM EDUCATIONAL TRUST

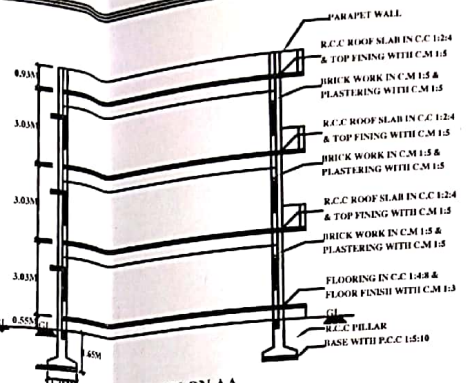
Chairman / Managing Trustee

ENGINEER:-

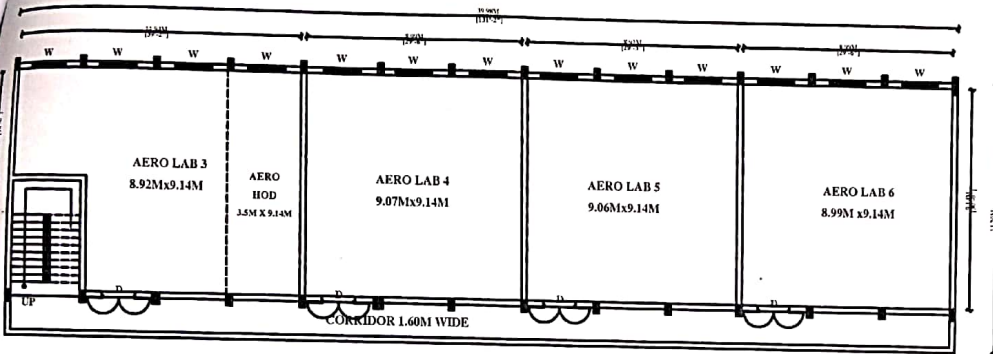
N. MANICKAM, B.E., M.B.E., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
65, C.P. Krishna's Street
Rasipuram - 627 401, Namakkal (Dt)
Cell - 9842724167



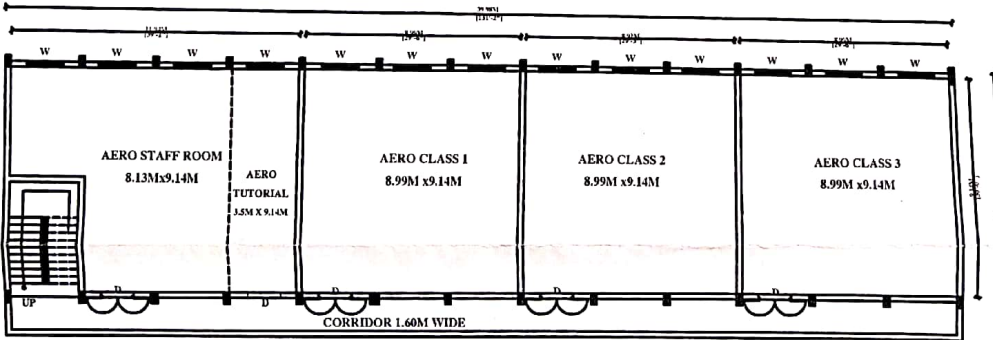
FRONT ELEVATION



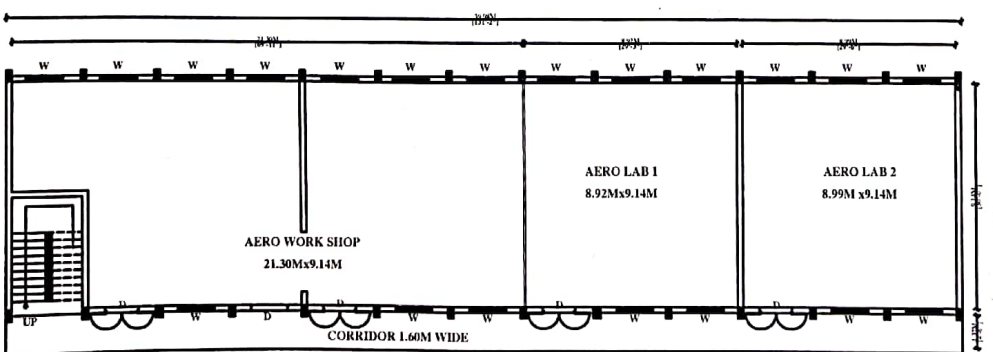
SECTION ON AA



SECOND FLOOR PLAN



FIRST FLOOR PLAN



GROUND FLOOR PLAN

THE DETAILED PLAN SHOWING THE EXISTING R.C.C. FRAMED STRUCTURE OF GROUND FLOOR AND FIRST FLOOR ADDITIONAL BLOCK III BUILDING FOR "M/S PAAVAI ENGINEERING COLLEGE "AT S.F NO : 20, NH-7, PAAVAI NAGAR, PACHAL VILLAGE, NAMAKKAL (TALUK & DISTRICT).

APPLICANT:- THE CHAIRMAN
M/S. PAVAI VARAM EDUCATIONAL TRUST

AREA DETAILS:-

AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	447.78	4820.37
FIRST FLOOR	447.78	4820.37
SECOND FLOOR	447.78	4820.37

SCHEDULE OF JOINERIES

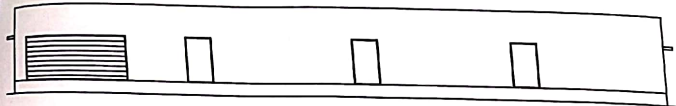
SYMBOLS	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
D	DOOR	1.22 x 2.10	4'0" x 7'0"
DI	DOOR	0.76 x 2.10	2'6" x 7'0"
W	WINDOW	1.83 x 1.37	6'0" x 4'6"
V	VENTILATOR	0.76 x 0.60	2'6" x 2'0"
GATE	GATE	3.66 x 2.10	12'0" x 7'0"

APPROVED BY: PAVAI VARAM EDUCATIONAL TRUST

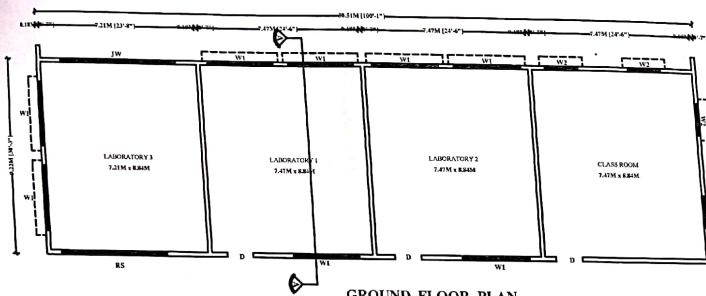
Chairman / Managing Trustee

ENGINEER :-

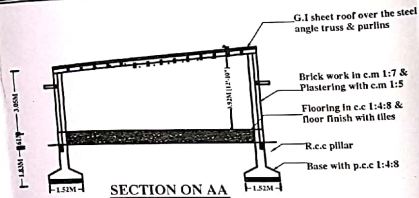
N.MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66 C.P. Kanniah Street
Pasigam - 637 408, Namakkal (Dt)



FRONT ELEVATION



GROUND FLOOR PLAN



SECTION ON AA

APPLICANT:-
For PAVAI VARAM EDUCATIONAL TRUST
[Signature]
Chairman / Managing Trustee

ENGINEER:-

[Signature]
12/1/24
N.MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class 1A
Approved Valuer for Banks
65 C.P. Kannalah Street
Rasipuram - 637 408, Namakkal (Dt)
Phone: 22127 34157

THE PLAN OF EXISTING G.I SHEET GROUND.
FLOOR AGRI LABORATORY BUILDING FOR
"M/S PAAVAI ENGINEERING COLLEGE" AT
S.F NO :29/2A&2B, PACHAL VILLAGE.

NAMAKKAL (Tr&Dt)

APPLICANT:-

THE CHAIRMAN

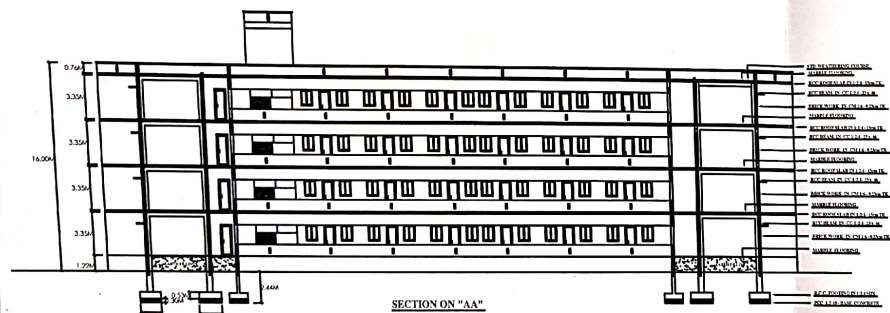
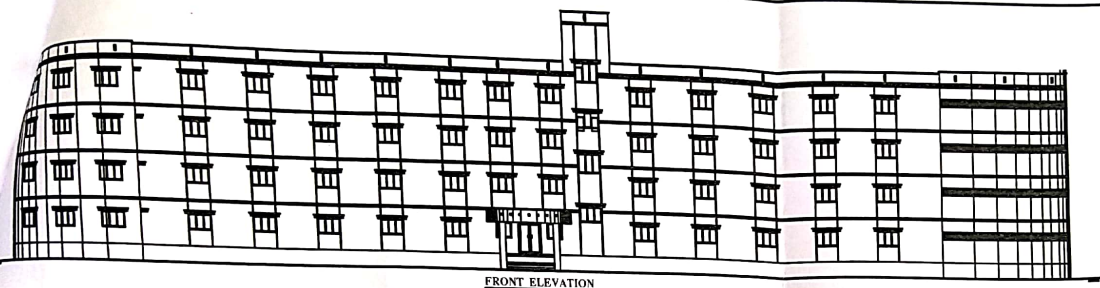
M/S. PAVAI VARAM EDUCATIONAL TRUST

AREA OF BUILDING

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	281.24	3027.30

SCHEDULE OF JOINERIES

SYMBOLS	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
RS	ROLLING SHUTTER	4.88 x 2.13	16'0" x 7'0"
D	DOOR	1.22 x 2.13	4'0" x 7'0"
W	WINDOW	5.33 x 1.83	17'6" x 6'0"
W1	WINDOW	3.85 x 1.83	12'6" x 6'0"
W2	WINDOW	1.52 x 1.52	5'0" x 5'0"



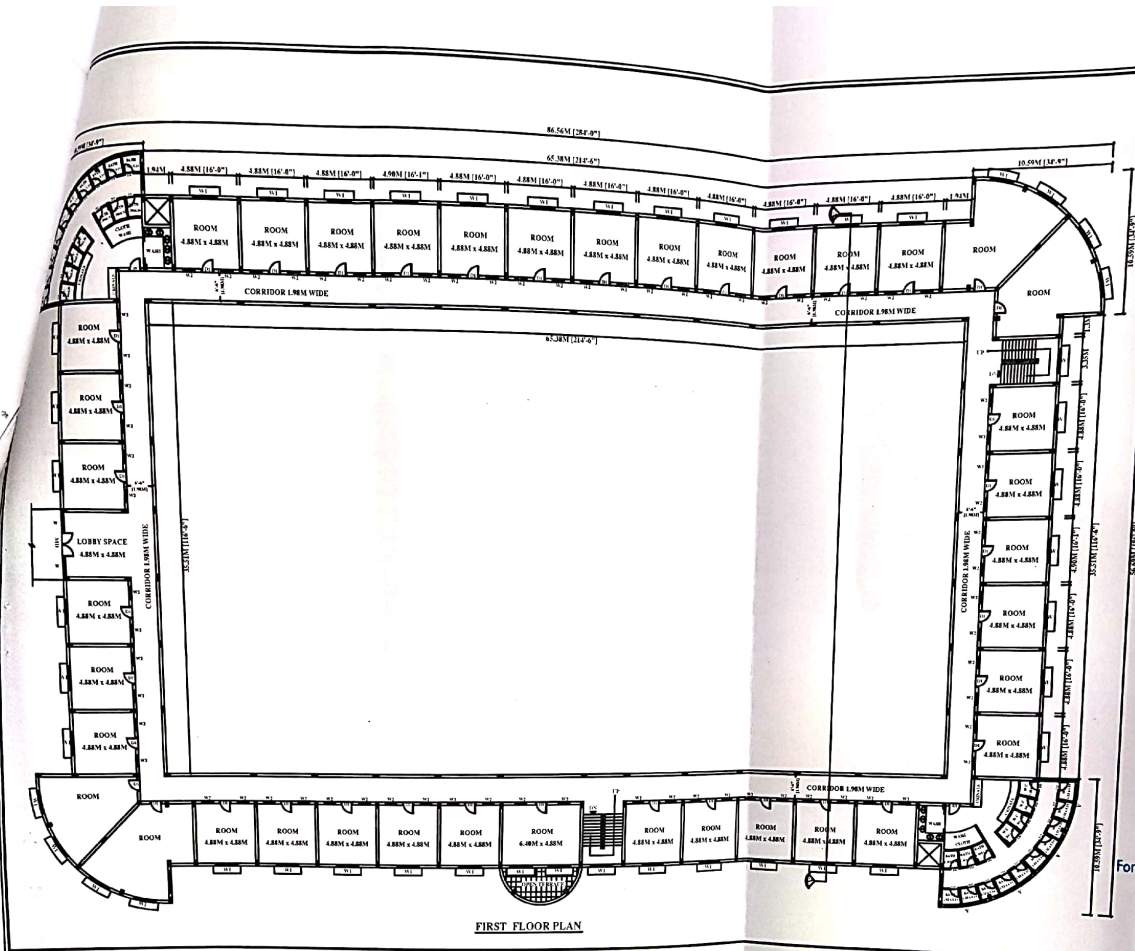
THE DETAILED PLAN FOR THE EXISTING R.C.C.
FRAMED STRUCTURE OF GROUND, FIRST, SECOND &
THIRD FLOOR BUILDING FOR "MS PAAVAI GENTS
BLISS HOSTEL BUILDING "AT S. F NO : 19 / 2, 20, NH-7,
PAAVAI NAGAR, PACHAL VILLAGE,
NAMAKKAL (TK & DT)
APPLICANT:- THE CHAIRMAN
M. S. PAAVAI VARAM EDUCATIONAL TRUST

AREA OF BUILDING (ONLY GROUND AND FIRST FLOOR TAKEN FOR PEC)		
AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	1898.10	20431.00
FIRST FLOOR	1898.10	20431.00

ENGINEER:-

N. Manickam
14/12/24
N. MANICKAM, D.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
65 C.P. Kannaiah Street
Rasipuram - 637 408 Namakkal (TN)
Cell - 90127 34167

APPLICANT:-
For PAAVAI VARAM EDUCATIONAL TRUST
Chairman / Managing Trustee



FIRST FLOOR PLAN

THE DETAILED PLAN FOR THE EXISTING R.C.C FRAMED

STRUCTURE OF GROUND, FIRST, SECOND &

THIRD FLOOR BUILDING FOR "M.S. PAAVAI GENTS BLISS

HOSTEL BUILDING "AT S.F.NO: 19/2, 20, NH-7, PAAVAI

NAGAR, PACHAL VILLAGE, NAMAKKAL (TK & DT)

APPLICANT:- THE CHAIRMAN

M/S. PAAVAI VARAM EDUCATIONAL TRUST

AREA OF BUILDING

(ONLY GROUND AND FIRST FLOOR TAKEN FOR PEC)

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR	1898.10	20431.00
FIRST FLOOR	1898.10	20431.00

SCHEDULE OF JOINERIES

SYMBOL	DESCRIPTION	SIZE IN METRES	SIZE IN FEET
D	DOOR	1.83 x 2.44	6'0" x 8'0"
D1	DOOR	0.91 x 2.44	3'0" x 8'0"
D2	DOOR	0.75 x 2.10	2'6" x 7'0"
W	WINDOW	1.83 x 1.22	6'0" x 4'0"
W1	WINDOW	1.22 x 1.22	4'0" x 4'0"
W2	WINDOW	0.91 x 1.22	3'0" x 4'0"
V	VENTILATOR	1.83 x 0.60	6'0" x 2'0"

APPLICANT:-

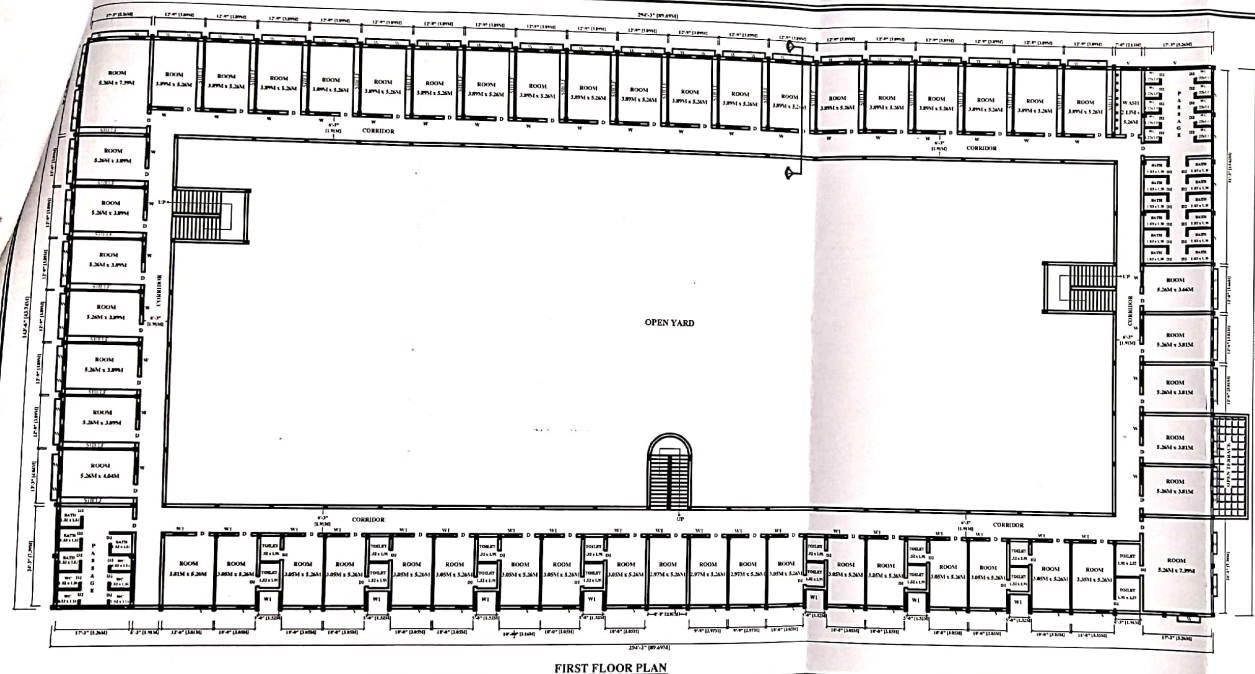
For PAAVAI VARAM EDUCATIONAL TRUST

ENGINEER:-

Chairman / Managing Trustee

N.MANICKAM, B.E., M.S.E., FT.
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks

Rasipuram - 637 403, Namakkal (DT)
Cen. 92427 34157



FIRST FLOOR PLAN

THE DETAILED PLAN FOR THE EXISTING R.C.C FRAMED
STRUCTURE OF GROUND, FIRST, SECOND FLOOR BUILDING
FOR "M.S. PAVAL LADIES HOSTEL BUILDING" AT
S. F. NO: 19/2, 20, NH-7, PAVAL NAGAR, PACHAI VILLAGE,
NAMAKKAL (TK & DT).

APPLICANT: THE CHAIRMAN
M.S. PAVAL VARAMEDU NATIONAL TRUST

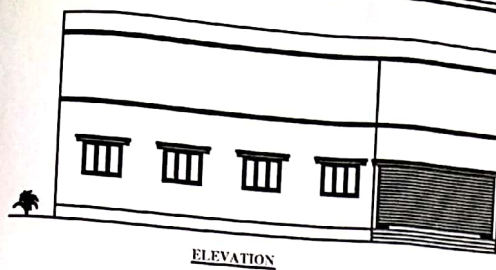
AREA OF THE LADIES HOSTEL BUILDING
(ONLY GROUND AND FIRST FLOOR TAKEN FOR PFC)

AREA DETAILS	SQ. FT.	SQ. M.
AREA OF EXISTING GROUND FLOOR	19891.87	1847.99
AREA OF EXISTING FIRST FLOOR	19891.87	1847.99

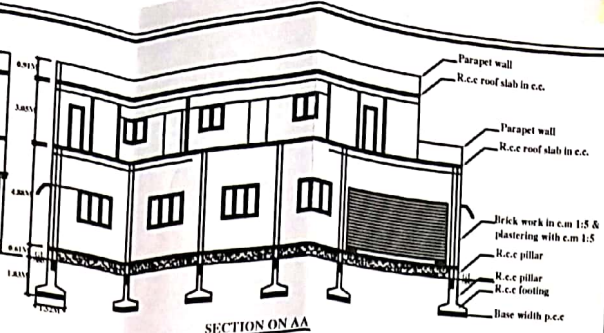
SCHEDULE OF JOINTRIES

SYMBOLS	DESCRIPTION	SIZE IN FEET	SIZE IN METERS
D	DOOR	3'0" x 7'0"	0.91 x 2.13
D2	DOOR	2'0" x 7'0"	0.76 x 2.13
W	WINDOW	4'0" x 6'0"	1.22 x 1.83
W1	WINDOW	3'0" x 6'0"	0.91 x 1.83
V	VENTILATOR	3'0" x 2'0"	0.91 x 0.61
V1	VENTILATOR	4'0" x 2'0"	1.22 x 0.61

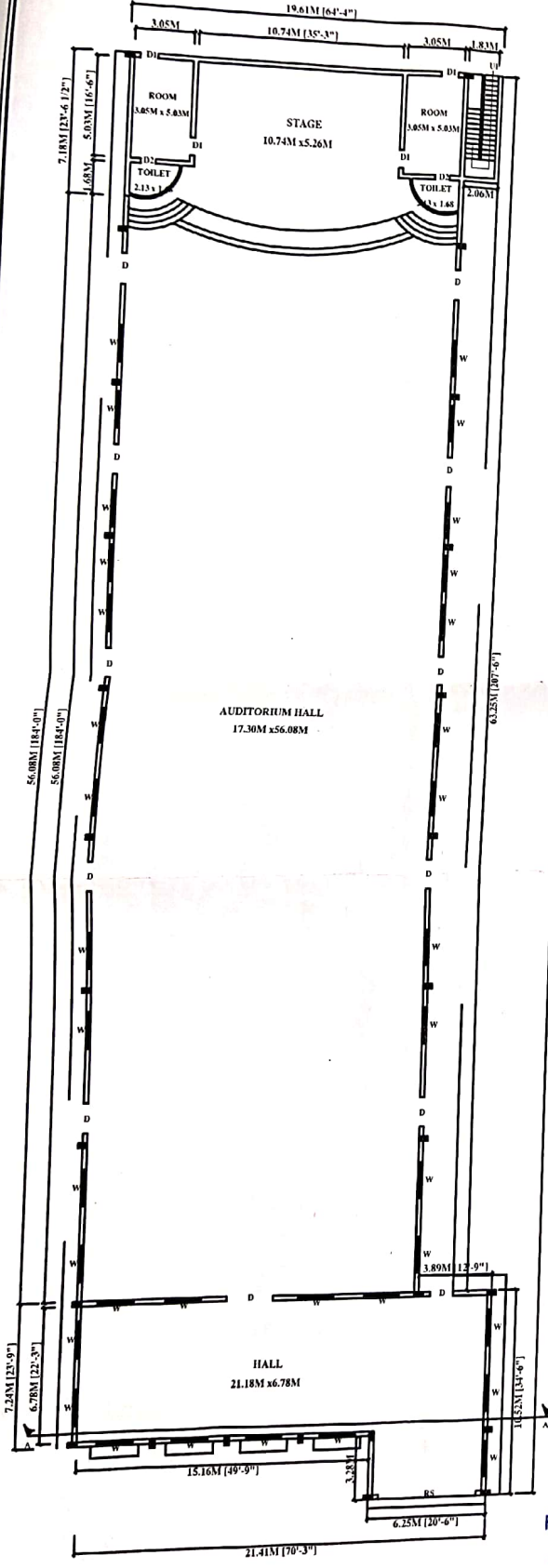
APPLICANT: *[Signature]* 12/11/14
ENGINEER: N. MANICKAM, B.E., MIE., FIV.
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
6, C.P. Karamiah Street
Namakkal (TK & DT)



ELEVATION

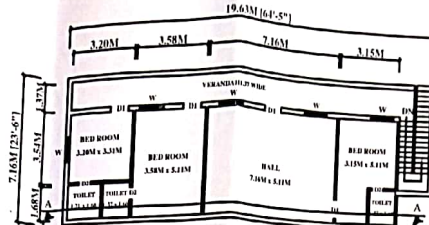


SECTION ON AA

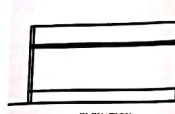


GROUND FLOOR PLAN

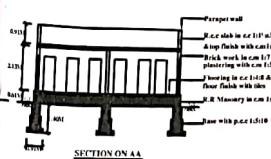
PLAN-6



FIRST FLOOR PLAN



ELEVATION



SECTION ON AA



PLAN

THE DETAILED PLAN FOR THE EXISTING G.I SHEET ROOF AND R.C.C ROOF FIRST FLOOR AUDITORIUM BUILDING FOR "M/S PAAVAI ENGINEERING COLLEGE " AT S. F. NO : 19 / 2, 20, NH-7, PAAVAI NAGAR , PACHAL VILLAGE, NAMAKKAL (Tk & Dt)

**APPLICANT:- THE CHAIRMAN
M/S. PAVAI VARAM EDUCATIONAL TRUST**

AREA OF BUILDING

I. R.C.C PORTION

AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR - STAGE	170.40	1834.26
GROUND FLOOR - HALL	177.19	1906.62
TOILET BLOCK	23.23	250.00
FIRST FLOOR - ROOMS	1515.75	140.86

II. G.I SHEET PORTION

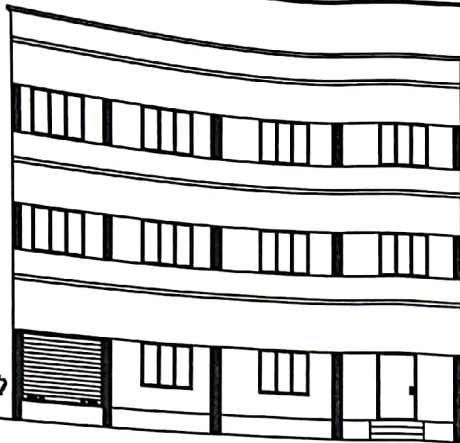
AREA DETAILS	SQ.M	SQ.FT
GROUND FLOOR - AUDITORIUM HALL	969.03	10426.75

SCHEDULE OF JOINERIES

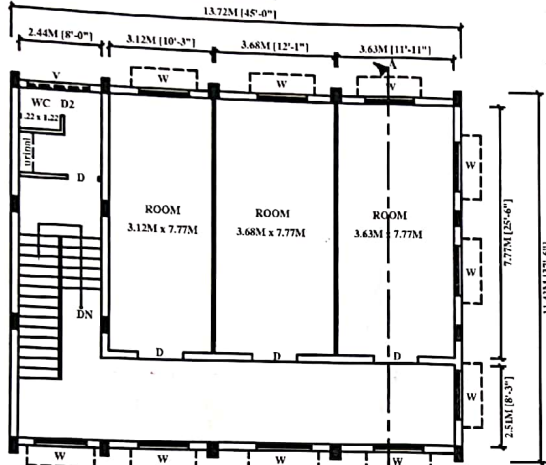
SYMBOLS	DESCRIPTION	METRES	SYMBOLS	DESCRIPTION	METRES
RS	ROLLING SHUTTER	5.49 x 3.35	W	WINDOW	1.83 x 1.52
D	DOOR	2.44 x 2.44	W1	WINDOW	1.22 x 1.22
D1	DOOR	1.00 x 2.13	V	VENTILATOR	0.60 x 0.60
D2	DOOR	0.76 x 2.13			

APPLICANT:-
For PAVAI VARAM EDUCATIONAL TRUST
Chairman / Managing Trustee

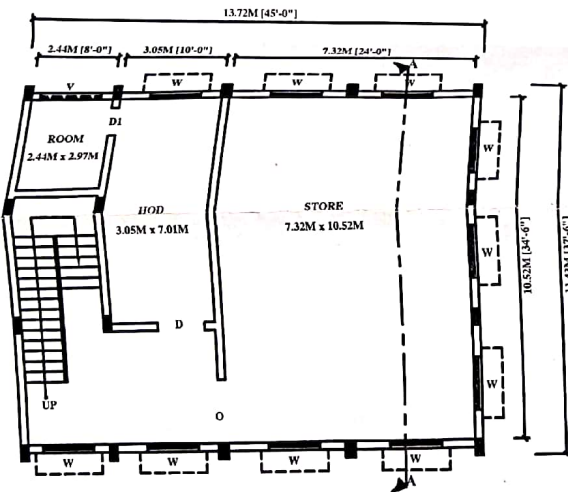
ENGINEER:-
N.MANICKAM, B.E., MIE., F.V.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66, C.P. Kannaiah Street
Bengaluru - 562 400, AL.



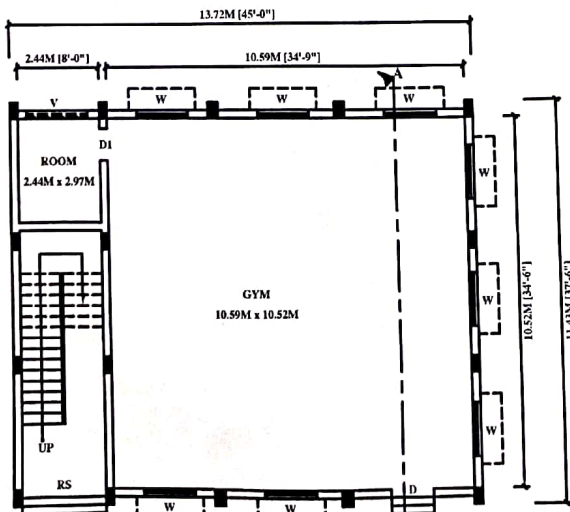
ELEVATION



SECOND FLOOR PLAN

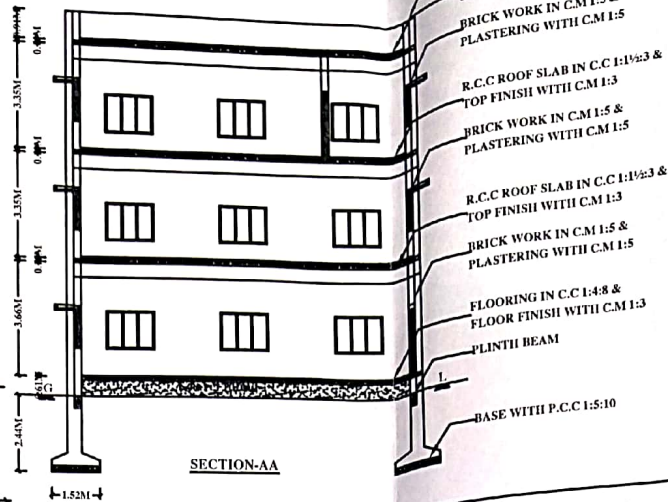


FIRST FLOOR PLAN



GROUND FLOOR PLAN

PLAN-7



SECTION-AA

THE PLAN OF EXISTING R.C.C ROOF GROUND,
FIRST, SECOND FLOOR SPORTS HOUSE BUILDING
FOR M/S " PAAVAI ENGINEERING COLLEGE "AT
S. F NO : 19 / 2, 20, NH-7, PAAVAI NAGAR, PACHAL
VILLAGE, NAMAKKAL (TK & DT).

APPLICANT:- THE CHAIRMAN

M/ S. PAVAI VARAM EDUCATIONAL TRUST

AREA OF BUILDING

(ONLY GROUND AND FIRST FLOOR TAKEN FOR PEC)

AREA DETAILS	SQ.FT	SQ.M
AREA OF EXISTING GROUND FLOOR	1687.50	156.77
AREA OF EXISTING FIRST FLOOR	1687.50	156.77

SCHEDULE OF JOINERIES

SYMBOLS	DESCRIPTION	SIZE IN FEET	SIZE IN METRES
D	DOOR	4'0" x 7'0"	1.22 x 2.13
D	DOOR	2'6" x 7'0"	0.76 x 2.13
W	WINDOW	6'0" x 4'6"	1.83 x 1.37
W1	WINDOW	4'0" x 4'0"	1.22 x 1.22
V	VENTILATOR	6'0" x 2'6"	1.83 x 0.76

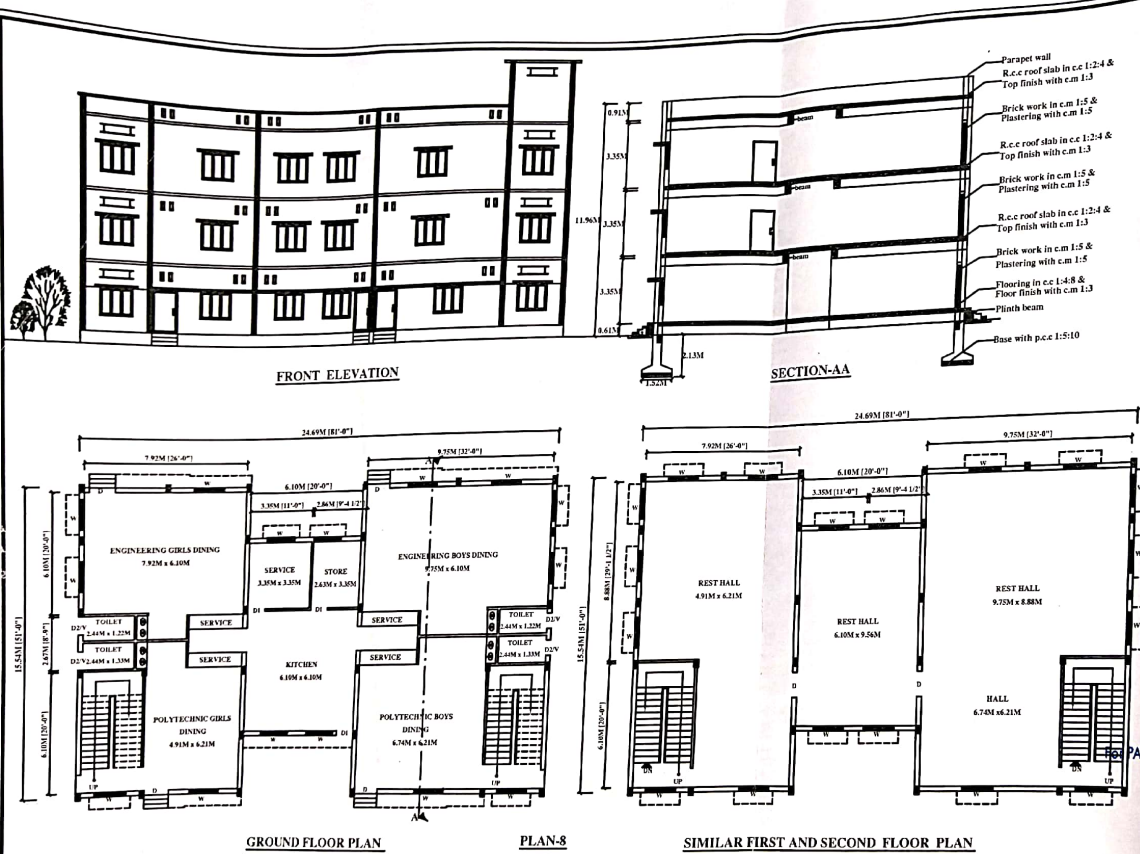
ENGINEER:-

N.MANICKAM, B.E., MIE., FIV.,
Chartered Civil Engineer / Valuer
District Panel Engineer - Class I A
Approved Valuer for Banks
66, C.P. Kannanah Street
Rasipuram - 637 400, Namakkal (Dt)
(Cell: 98421 23456)

APPLICANT:-

For PAAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing trustee



<u>THE PLAN OF EXISTING R.C.C ROOF GROUND,</u>		
<u>FIRST, SECOND FLOOR CANTEEN BUILDING FOR</u>		
<u>"M/S PAAVAI ENGINEERING COLLEGE "AT</u>		
<u>S.F NO : 19 / 2, 20, NH-7, PAAVAI NAGAR,PACHAL,</u>		
<u>VILLAGE, NAMAKKAL,(Tr.&D)</u>		
<u>APPLICANT:-</u>		
<u>THE CHAIRMAN</u>		
<u>M/S. PAAVAI VARAM EDUCATIONAL TRUST</u>		
<u>AREA OF BUILDING</u>		

Tamil Nadu Fire & Rescue Service Department

Form No. 41

Order No. 250-3

L.Dis No. 2735/A/2021.

Date: 23.04.2021.

District Office,
Fire & Rescue Services,
Namakkal District.

No objection Certificate

Sub: Tamil Nadu Fire & Rescue Services – Namakkal District – Use of Places and trades for purposes involving risk from fire – No objection Certificate – Issued.

Ref: 1. Your Letter Dated 20.04.2021.

2. Asst. District Officer Inspection Report Rc.No.161/ 2021 Dated.23.04.2021.

With reference to the letter cited above, Premises **M/s. Paavai Engineering College of Pavai Varam Educational Trust**, S.F. No. 19/2, 20 NH-7, Pavai Nagar, Pachal Village, Namakkal Taluk & District was inspected by the Asst. District Officer, Namakkal. There is no objection from the Fire Service point of view to license the said premises for Engineering College. Subject to the condition noted thereon and such other conditions as may be prescribed. This License is Valid for One Year.

Condition:

1. All fire and life safety measures should be provided as per National Building Code of India.

(Office Seal)



[Signature]
District Officer,
Fire & Rescue Services,
Namakkal District.
23/4/21

To,

Principal,
M/s. Paavai Engineering College,
NH-7, Paavai Nagar, Pachal Village,
Namakkal Taluk & District.