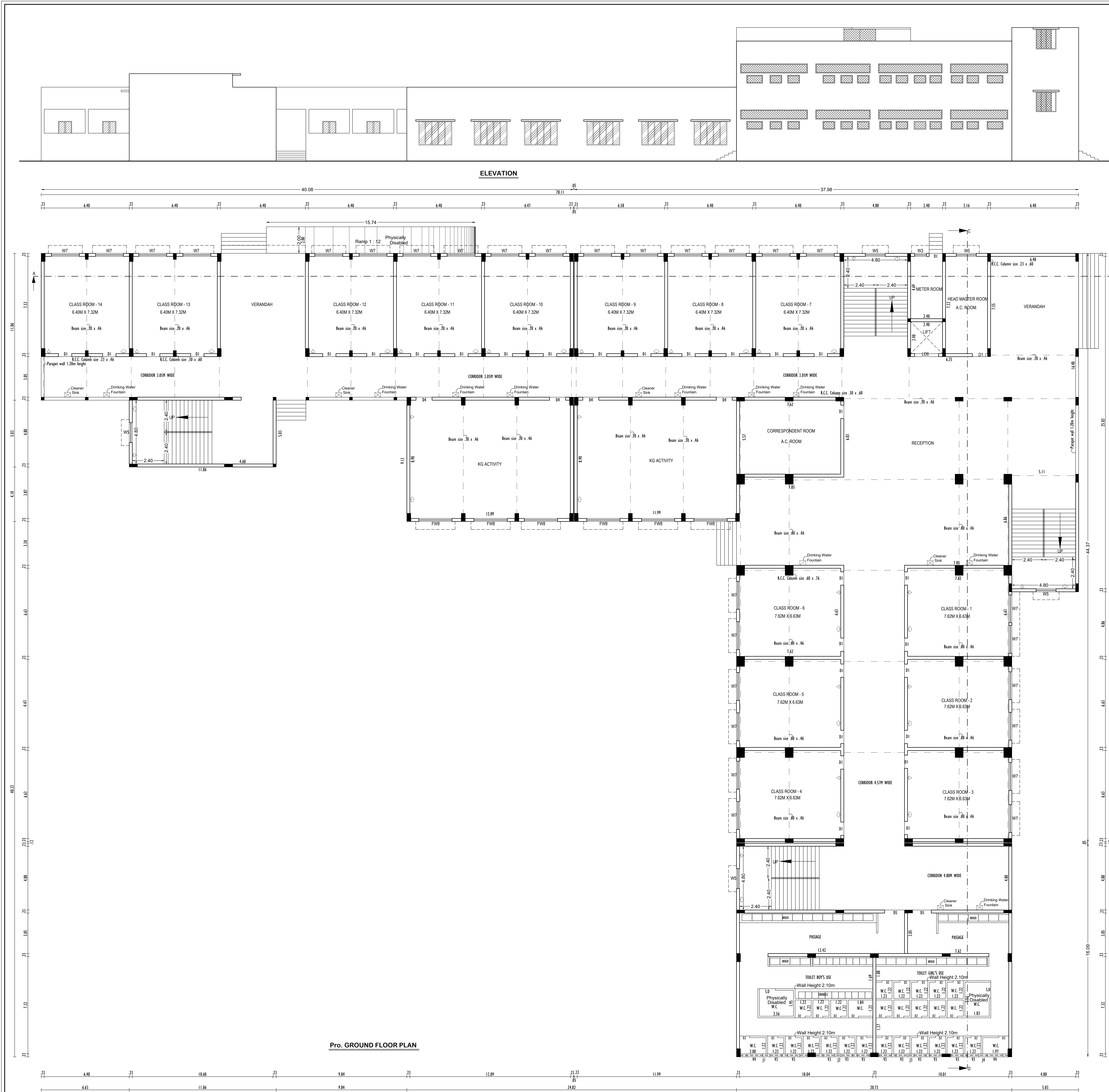




PLAN SHOWING THE PROPOSED CONSTRUCTION OF "HIGHER SECONDARY SCHOOL" BUILDING AT SURVEY NOS. 199/5C & 202/1A4A2 AT AYYANADAIPPU VILLAGE, AYYANADAIPPU PANCHAYAT, THOOTHUKUDI TALUK, THOOTHUKUDI DISTRICT.

ALL DIMENSIONS ARE IN METRE, SCALE 1:100

AREA DETAILS

DESCRIPTION	Sq.mt	Sq.ft
Building Area G.F. (SI Area)	2243.73	
PRO.GROUND FLOOR AREA	2243.73	24143

Legends :

Pro. Building

JOINERY DETAILS

D1	Door	1.00 x 2.10
D2	Door	0.75 x 2.10
D4	Door	1.20 x 2.10
D5	Door	1.50 x 2.10
S.D	Sliding Door	1.20 x 2.10
L.D	Lift Door	1.80 x 2.10
W6	Window	1.80 x 1.50
W7	Window	2.10 x 1.50
W8	Window	2.40 x 1.50
FW8	French Window	2.50 x 1.80
V3	Ventilator	0.90 x 0.60
V5	Ventilator	1.50 x 0.60
JW1	Jolly Work	5.05 x 0.70
JW2	Jolly Work	4.11 x 0.70
JW3	Jolly Work	4.80 x 0.70
JW4	Jolly Work	4.33 x 0.70

Note:

Waste Water Used for Garden
Rain Water harvesting Details Provided
Solar System Water tank provided
Fire Resistance to be provided
Emergency alarm to be provided
Drinking water to be provided as per corporation norms
Rain water harvesting tank to be provided
Waste water from recycled water tank & Trench connected to sewage disposal tank
Solid waste tub to be provided
Sewage provided in septic tank to prevent curb breeding of mosquitoes
P65 per G.O(M.S) No : 341 - dated 03.11.2004
P66 per G.O(M.S) No : 341 - dated 03.11.2004
P67 per G.O(M.S) No : 341 - dated 03.11.2004
Drinking Water Foundation, Cleaners Sinks To Be Provided

SWP/THOOTHUKUDI/BPA/702281/2025
AD/BP/DCP No: 117/2025.

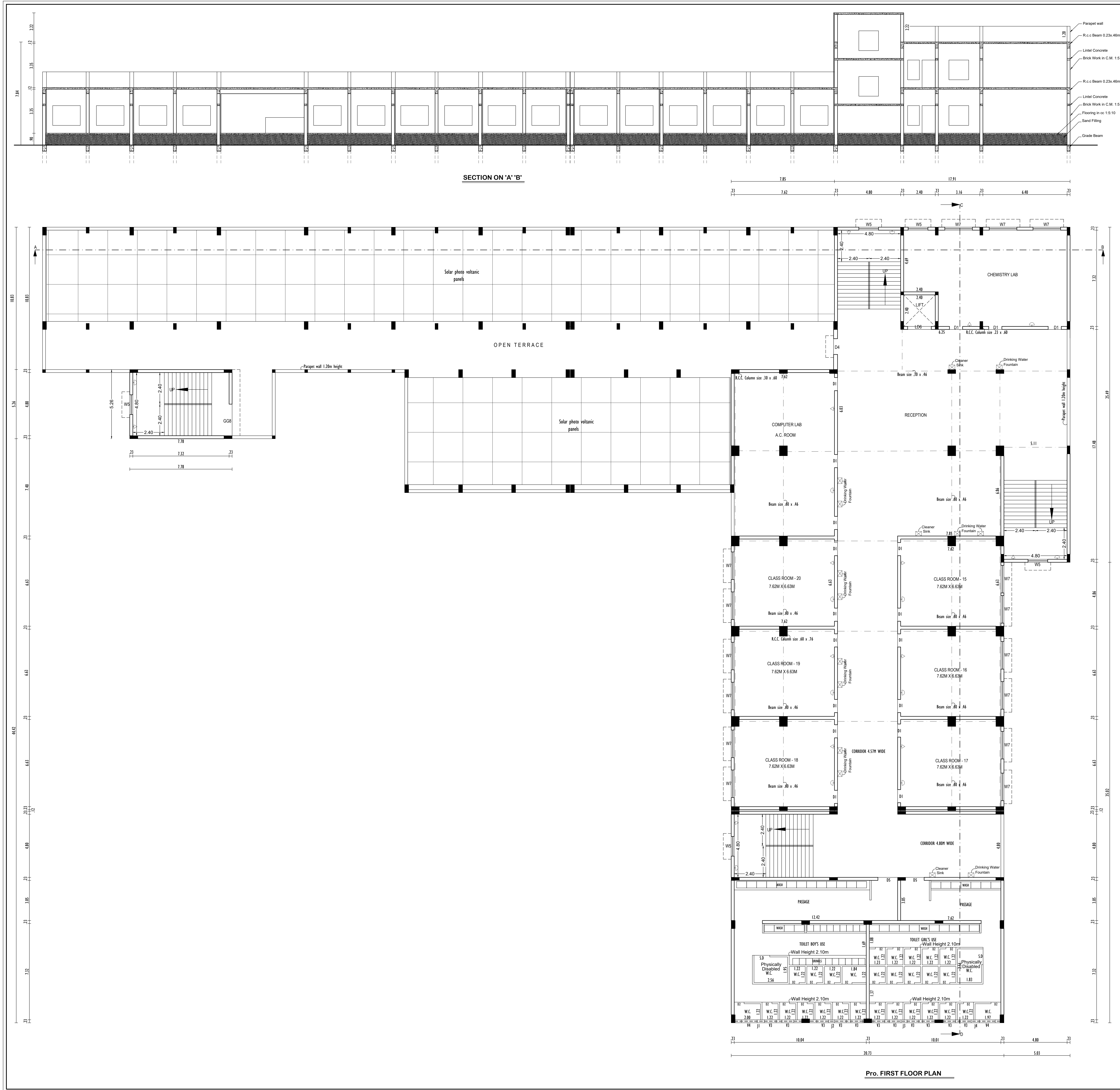
Office Use

Structural Engineer

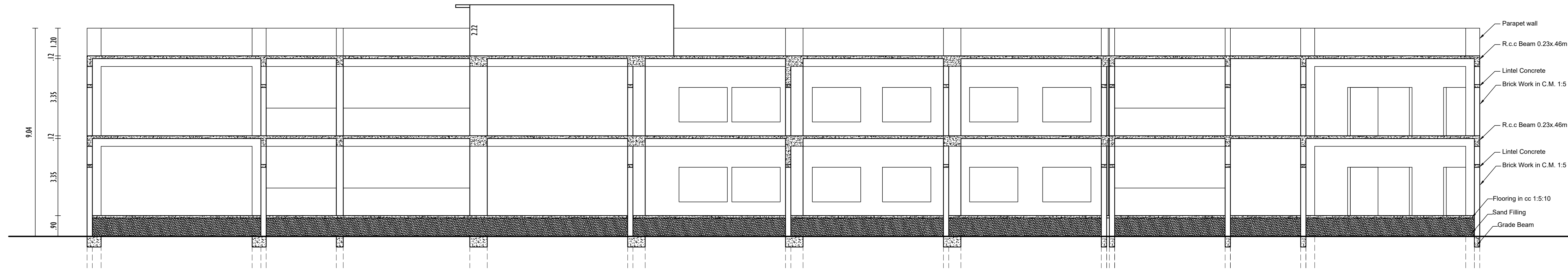
Applicant

A. Sivakumar
DCE, S.E. (SRA), A.E. (Structure)
Registered Construction Engineer
Reg. No. RCE/TN/MAY2018/004
8, ANNALI INDRA NAGAR
MAHARAJANAGAR (PO)
PALAYANKOTTAI, TRINELVELI - 627 011
Mob: 989423628

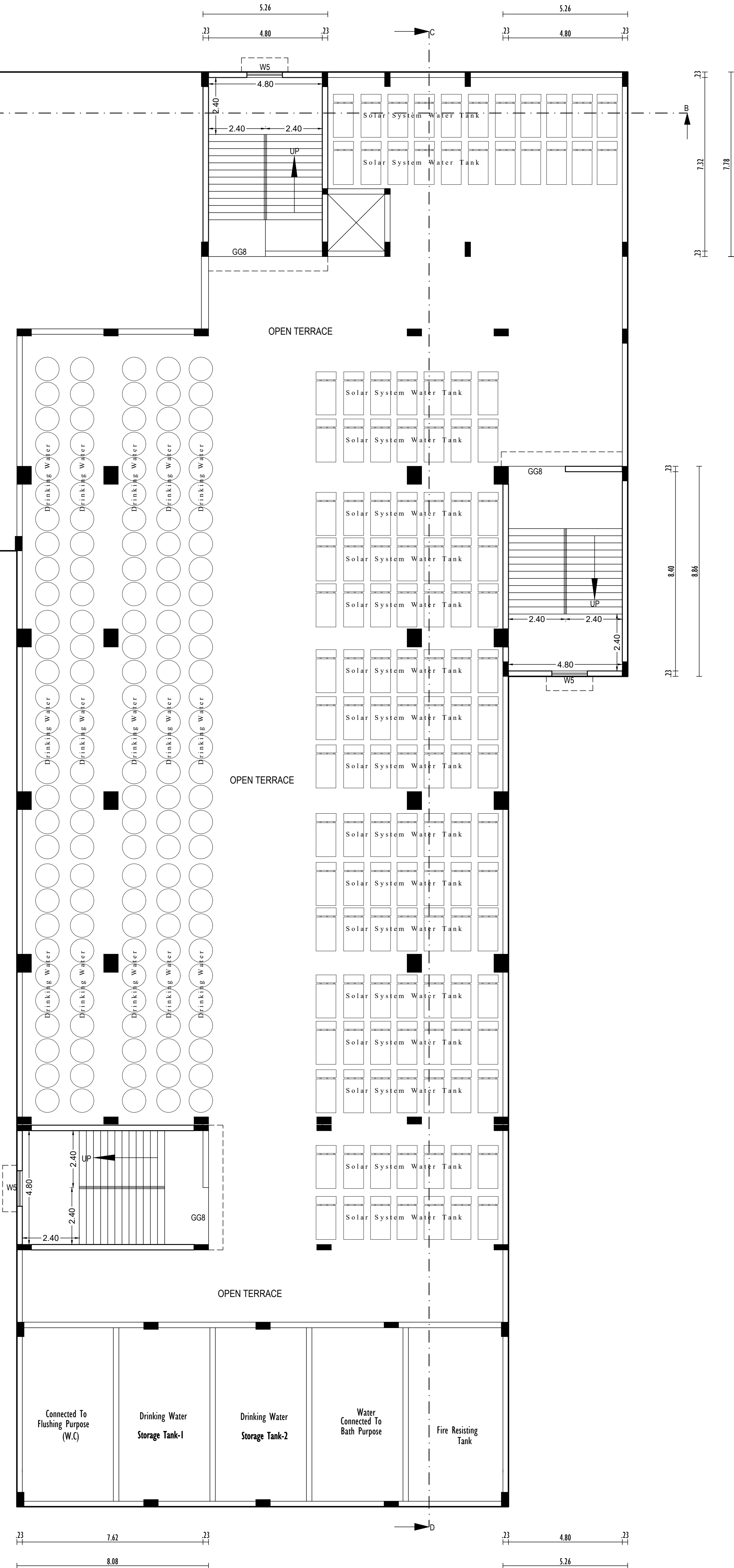
P. Nagarajan
DCE, S.E. (SRA), A.E. (Structure)
Registered Construction Engineer
Reg. No. RCE/TN/MAY2018/004
8, ANNALI INDRA NAGAR
MAHARAJANAGAR (PO)
PALAYANKOTTAI, TRINELVELI - 627 011
Mob: 989423628



PLAN SHOWING THE PROPOSED CONSTRUCTION OF "HIGHER SECONDARY SCHOOL" BUILDING AT SURVEY NOS. 199/5C & 202/1A4A2 AT AYYANADAIPPU VILLAGE, AYYANADAIPPU PANCHAYAT, THOOTHUKUDI TALUK, THOOTHUKUDI DISTRICT.			
ALL DIMENSIONS ARE IN METRE, SCALE 1:100			
AREA DETAILS			Legends :
DESCRIPTION	Sq.mt	Sq.ft	
Building Area F.F. (FSI Area)	1297.48		Pro. Building
Staircase Head Room Area F.F. (Non FSI Area)	40.92		
PRO-FIRST FLOOR AREA	1338.40	14401	
JOINERY DETAILS			Office Use
D1 Door	1.00 x 2.10		
D2 Door	0.75 x 2.10		
D4 Door	1.20 x 2.10		
D5 Door	1.50 x 2.10		
S.D Sliding Door	1.20 x 2.10		
L.D Lift Door	1.80 x 2.10		
G.G8 Grill Gate	2.40 x 2.10		
W6 Window	1.80 x 1.50		
W7 Window	2.10 x 1.50		
W8 Window	2.40 x 1.50		
FW8 French Window	2.50 x 1.80		
V3 Ventilator	0.90 x 0.60		
V5 Ventilator	1.50 x 0.60		
JW1 Jolly Work	5.05 x 0.70		
JW2 Jolly Work	4.11 x 0.70		
JW3 Jolly Work	4.80 x 0.70		
JW4 Jolly Work	4.33 x 0.70		
Notes:			Office Use
Waste Water Used for Garden Rain Water harvesting Details Provided Solar System Water tank provided Fire Resistance to be provided Emergency alarm to be provided Drinking water to be provided as per corporation norms Rain water harvesting tank to be provided Waste water from recycled water tank & Trench connected to sewage disposal tank Solid waste tub to be Provided "U" traps provided in septic tank to prevent curb breeding of mosquitoes (As per G.O (M.S) No : 341 - dated 03.11.2004) Water Closet, Ablution Tanks, Urinals, Wash-Basins, Drinking Water Foundation, Cleaners Sinks To Be Provided			
SWP/THOOTHUKUDI/BPA/708281/2025 AD/BP/DTCP No: 117/2025.			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			
Office Use			Office Use
Office Use			



SECTION ON 'C' 'D'



Pro. TERRACE FLOOR PLAN

PLAN SHOWING THE PROPOSED CONSTRUCTION OF "HIGHER SECONDARY SCHOOL" BUILDING AT SURVEY NOS. 199/5C & 202/1A4A2 AT AYYANADAIPPU VILLAGE, AYYANADAIPPU PANCHAYAT, THOOTHUKUDI TALUK, THOOTHUKUDI DISTRICT.

ALL DIMENSIONS ARE IN METRE, SCALE 1:100

AREA DETAILS		Legends :	
DESCRIPTION	Sq.mt	Sq.ft	
Building Area (Non FSI Area)	130.03		
PRO.TERRACE FLOOR AREA (Head Room)	130.03	1399	

JOINERY DETAILS

D1	Door	1.00 x 2.10
D2	Door	0.75 x 2.10
D4	Door	1.20 x 2.10
D5	Door	1.50 x 2.10
S.D	Sliding Door	1.20 x 2.10
L.D	Lift Door	1.80 x 2.10
G.GB	Grill Gate	2.40 x 2.10
W6	Window	1.80 x 1.50
W7	Window	2.10 x 1.50
W8	Window	2.40 x 1.50
FW8	French Window	2.50 x 1.80
V3	Ventilator	0.90 x 0.60
V5	Ventilator	1.50 x 0.60
JW1	Jolly Work	5.05 x 0.70
JW2	Jolly Work	4.11 x 0.70
JW3	Jolly Work	4.80 x 0.70
JW4	Jolly Work	4.33 x 0.70

Note:

Waste Water Used for Garden
Rain Water harvesting Details Provided
Solar System Water tank provided
Fire Resistance to be provided
Emergency alarm to be provided
Drinking water to be provided as per corporation norms
Rain water harvesting tank to be provided
Waste water from recycled water tank & Trench connected to sewage disposal tank
Solid waste tub to be Provided
"U" traps provided in septic tank to prevent curb breeding of mosquitoes
(As per G.O(M.S) No : 341 - dated 03.11.2004)
Water Closet, Ablution Tank, Urinals, Wash Basin,
Drinking Water Foundation, Cleaners Sinks To Be Provided

SWP/THOOTHUKUDI/RPA/708281/2025
AD/PP/OTCP No: 117/2025.

Office Use

