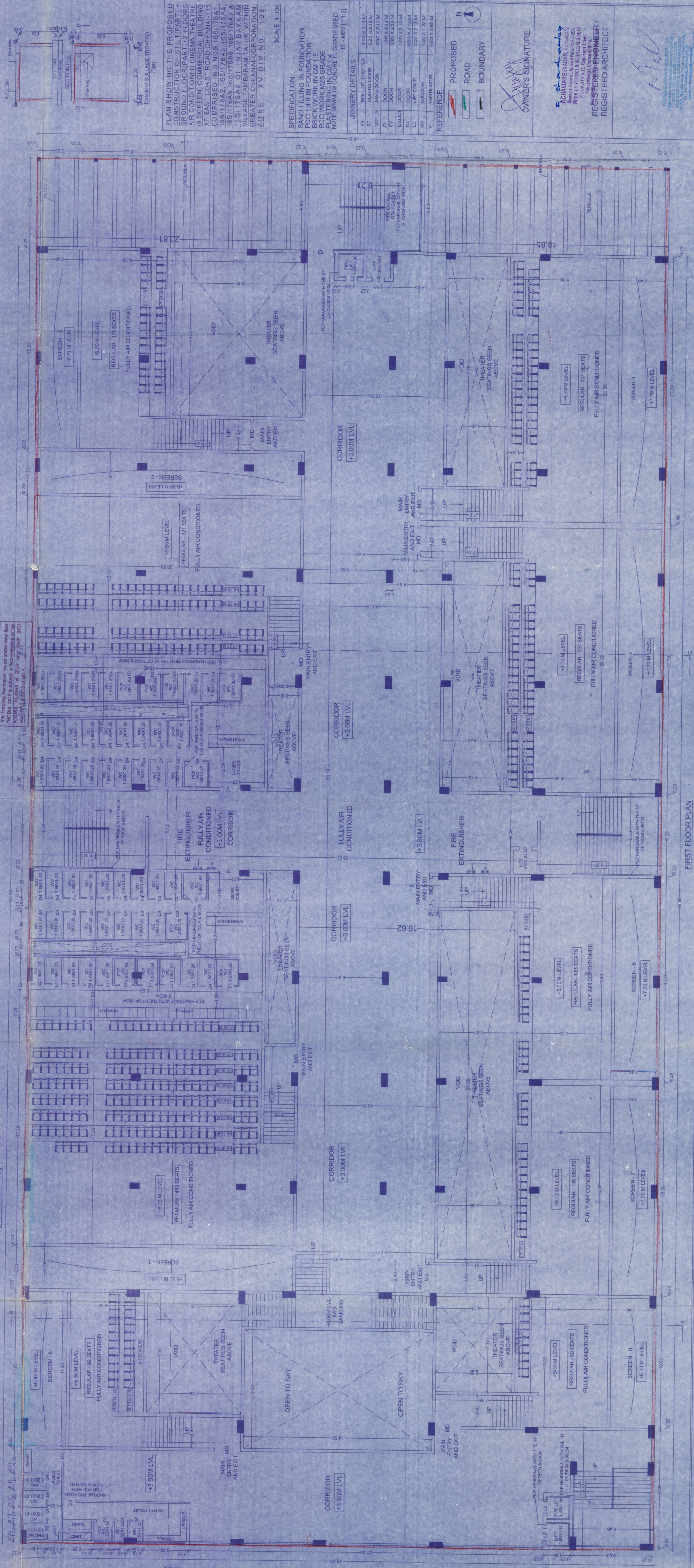
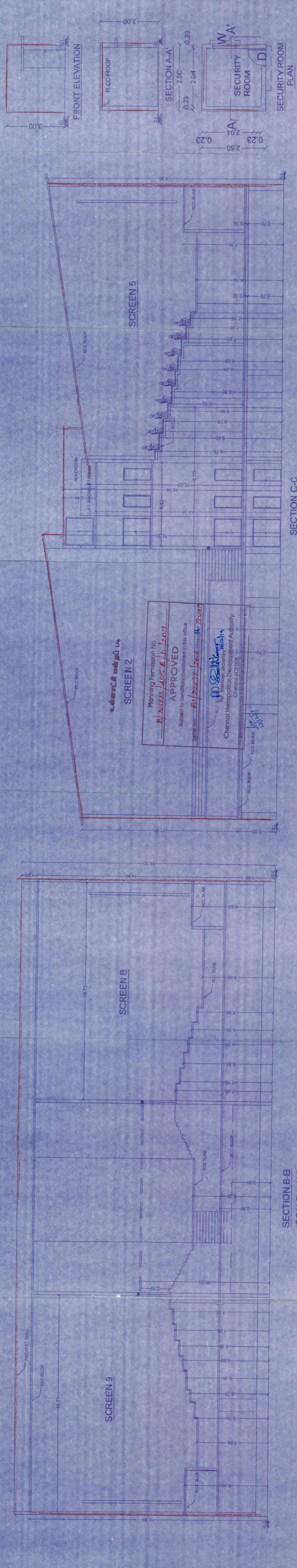




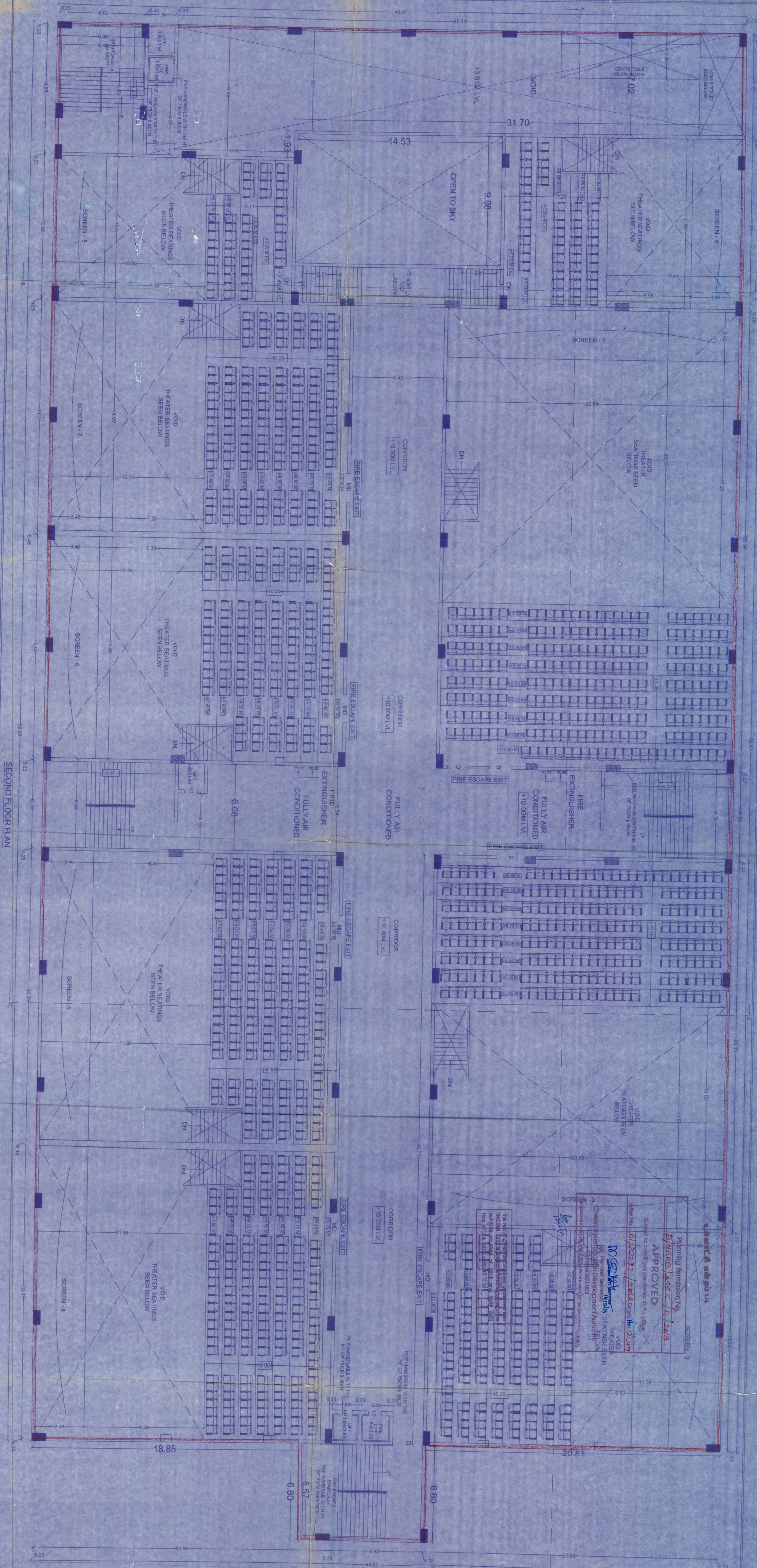
PLAN SHOWING THE PROPOSED CONSTRUCTION OF STILL PART 1 + GROUND FLOOR PART 1 + 2 FLOORS ALSO CONDITIONED CINEMA THEATRE AT EAST COAST ROAD, CHENNAI. THE BUILDING IS COMPRISED IN S.NOS 185/176A1, 185/176A2, 185/176A3, 185/176A4, 185/176A5, 185/176A6, 185/176A7 & 185/176A8 OF INJAMBAKKAM VILLAGER CHENNAI CORPORATION. SCALE 1:100

SPECIFICATION:
SAND FILLING IN FOUNDATION
PCC 1:4:8 IN FOUNDATION
RCC WORK IN GRADE
PLASTERING IN CM 1:4
NOTE: MINIMUM CONCRETE GRADE USED IS M25 [1:1.2]

JOINERY DETAILS
RS ROLLING SHUTTER 900 X 213 M
SD SLIDING DOOR 225 X 213 M
PD PAINTED DOOR 250 X 213 M
ED EXTERIOR DOOR 900 X 213 M
DD DOOR 100 X 213 M
CD DOOR 800 X 213 M
LD LIFT DOOR 200 X 213 M
V WINDOW 50 X 213 M
VENTILATOR 900 X 600 M

REFERENCE
PROPOSED
ROAD
BOUNDARY

OWNER'S SIGNATURE
REGISTERED ARCHITECT
STRUCTURAL ENGINEER



SECOND FLOOR PLAN

Planning Permission No. **APPROVED**
Approved by **10/20/2019**
Scale 1:1000
The plan is to be used for the purpose of the cinema hall and is not to be used for any other purpose.
The plan is to be used for the purpose of the cinema hall and is not to be used for any other purpose.

OWNER'S SIGNATURE

REGISTERED ENGINEER/ REGISTERED ARCHITECT

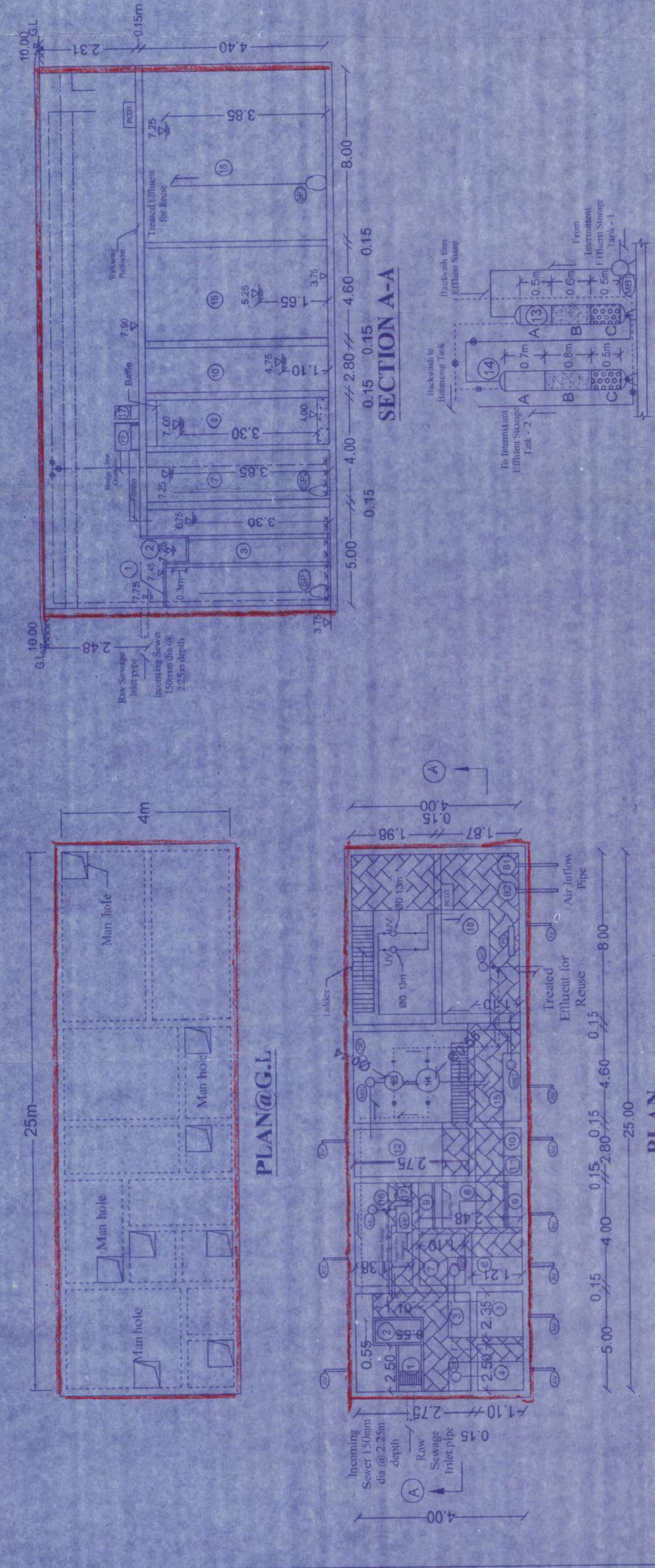
PLAN SHOWING THE PROPOSED CONSTRUCTION OF THE CINEMA HALL. THE PLAN IS TO BE USED FOR THE PURPOSE OF THE CINEMA HALL AND IS NOT TO BE USED FOR ANY OTHER PURPOSE.

SCALE 1:1000

ITEM	DESCRIPTION	QUANTITY	UNIT
1	CONCRETE	100	M ³
2	STEEL	100	KG
3	BRICK	100	M ²
4	PLASTER	100	M ²
5	PAINT	100	L

STRUCTURAL ENGINEER

Moving Bed bio - film reactor (MBBR)



PLAN SHOWING THE PROPOSED CONSTRUCTION OF STILTPILLAR GROUND FLOOR(PART)+2 FLOORS AIR CONDITIONED CINEMA THEATRE (9 SCREEN) COMMERCIAL BUILDING AT EAST COAST ROAD,CHENNAI-115 COMPRISED IN SNOS,165/17/6A, 165/17/6A2, 165/17/6A3, 165/17/6A4, 165/17/6A5,165/17/6A6,165/17/6A7 & 165/17/6A8 OF INJAMBAKKAM VILLAGE,TAMBARAM TALUK, WITHIN GREATER CHENNAI CORPORATION ZONE. XV DIV. NO - 198

SCALE 1:100

SPECIFICATION:

SAND FILLING IN FOUNDATION
PCC 14.8 IN FOUNDATION
BRICK WORK IN CM 1:5
RCC WORK M25 GRADE
PLASTERING IN CM 1:4
NOTE: MINIMUM CONCRETE GRADE USED
IS - M25 F11:2

JOINERY DETAILS	
RS	ROLLING SHUTTER
SD	SIDING DOOR
MD1/D	MAIN DOOR
D1	DOOR
D2	DOOR
D3,D12	DOOR
D4	DOOR
LD	LIFT DOOR
W1	WINDOW
V	VENTILATOR

REFERENCE	PROPOSED	ROAD	BOUNDARY
			

OWNER'S SIGNATURE:

R. Chandrasekaran 
R.CHANDRASEKARAN, B.E.(CIVIL)
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 RE/GR/11502/005 & SEG/GR/III/19/03/019
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 044-46927019 Email: gnrktrktr@gmail.com

**REGISTERED ENGINEER /
 REGISTERED ARCHITECT**

STRUCTURAL ENGINEER

TERRACE FLOOR PLAN