

PLAN SHOWING THE PROPOSED CONSTRUCTION OF CENTRALIZED A/C CINEMA THEATRES (GROUND FLOOR & FIRST FLOOR) BUILDING IN S.F.No:155/2A1, KADATHUR VILLAGE, KADATHUR TOWN PANCHAYAT, PAPPIREDDIPATTI TALUK AND DHARMAPURI DISTRICT.

FOR M/s." DNC THEATRES ".

ALL DIMENSIONS ARE IN "METER" SCALE 1:100



Area Details

PLR / FMB Area	1591.00 Sq.Mt
Document Area	1591.00 Sq.Mt
Super Imposed Area	1590.76 Sq.Mt

Area Details

Area Details	Total FSI Area Sq.Mt	Non FSI Area Sq.Mt	Total Buildup Area Sq.Mt
Area of Ground Floor	616.31	-	616.31
Area of First Floor	616.31	-	616.31
Total Construction Area	1232.62	-	1232.62

Schedule of Joineries

Particulars	Provided in Nos.
D1 Door	1.07 X 2.10
D2 Door	0.90 X 2.10
W Window	2.00 X 1.50
L.D Lift Door	1.00 X 2.10
V Ventilation	2.00 X 0.60
W Window	2.00 X 1.50
V Ventilation	2.00 X 0.60

Parking Details

Particulars	Provided in Nos.
Car parking (Including P.H Parking - 3)	11
Two Wheeler Parking	25

FSI DETAILS

Total ALL Floor Area	=	1232.62	=	FSI = 0.775
Total Land Area	=	1591.00		

Open Space Reservation Details

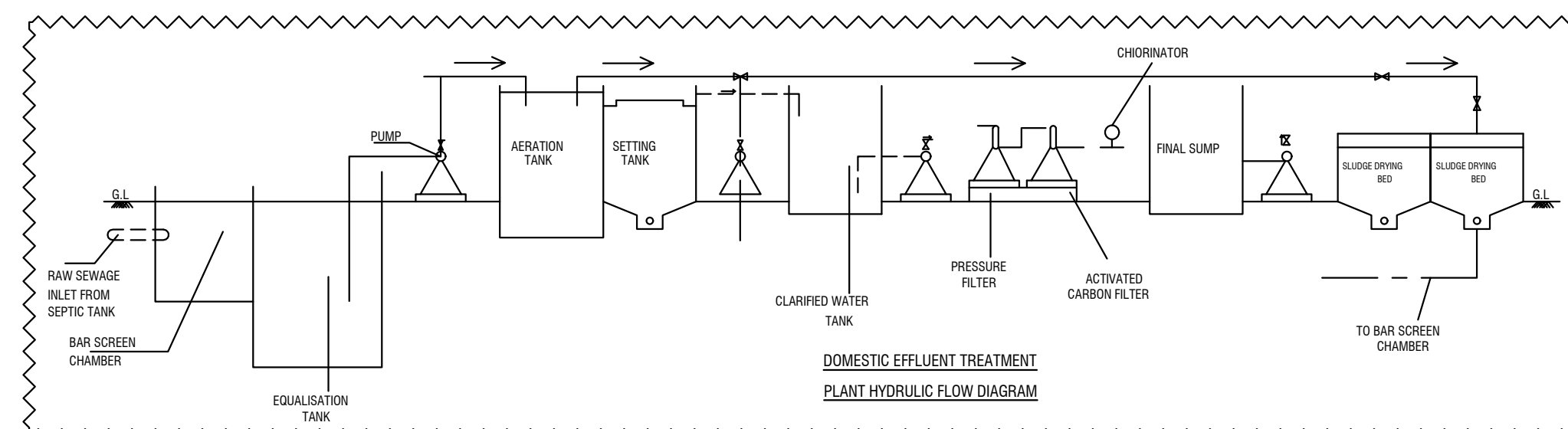
Particulars	Required	Provided
Open Space Reservation Area (O.S.R)	159.10Sq.Mt (10.00%)	Rs.15,190/- Paid 10.07.2023 on 27.01.2023

KEY

☐ EL	EMERGENCY LIGHT	☐ FFE	FIRE EXTINGUISHER
☐ FA	FIRE ALARM	☐ LB	LONG BELL
☐ FH	FIRE HYDRANT	☐ DW	DRINKING WATER

COLOR INDEX

SITE BOUNDARY	
EXISTING ROAD	
PROPOSED BUILDING	
PROPOSED DRIVE WAY	



DESCRIPTION OF WORKING OF TREATMENT PLANT EQUILIZATION TANK.

WASTE WATER LET IN TO THE EQUALIZATION TANK. BIOLOGICAL TREATMENT IN THIS THE SEWERAGE WATER PASSES THROUGH THE SPECIALLY DESIGNED ROTARY BIO CONTACTOR (B.B.C) ALLOWS THE SEWERAGE MAXIMUM CONTACT WITH THE BIO MASS.

POST SEDIMENTATION TANK

FROM THE BIOLOGICAL TANK THE WATER FLOWS IN TO THE POST SEDIMENTATION TANK WHERE THE SEDIMENTATION TAKES PLACE FROM THE POST SEDIMENTATION TANK THE SLUDGE IS PUMPED IN TO THE SLUDGE TANK AND THE OVER IS LET IN TO THE SETTING TANK IS THE TREATED WATER.

SLUDGE TANK

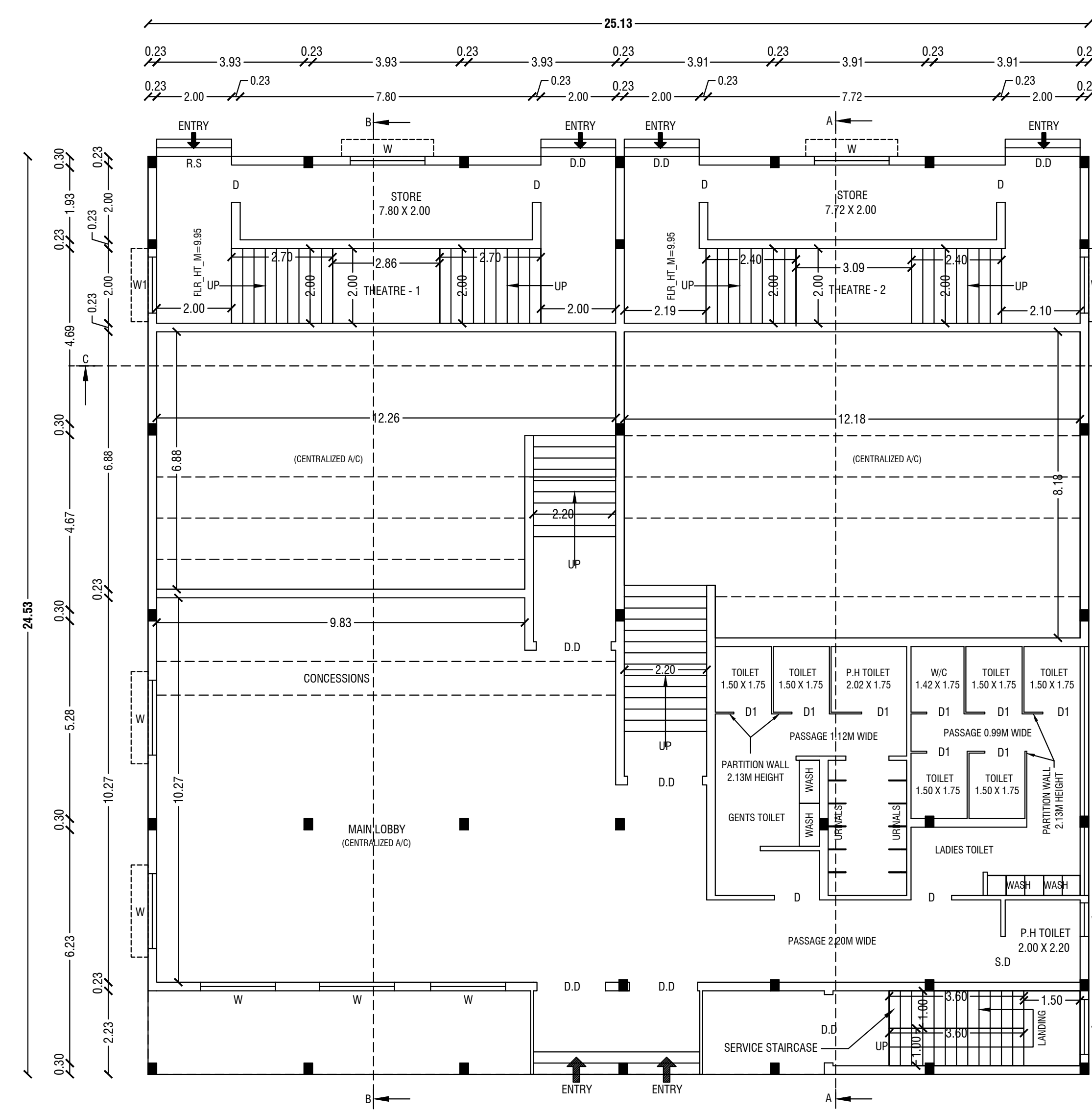
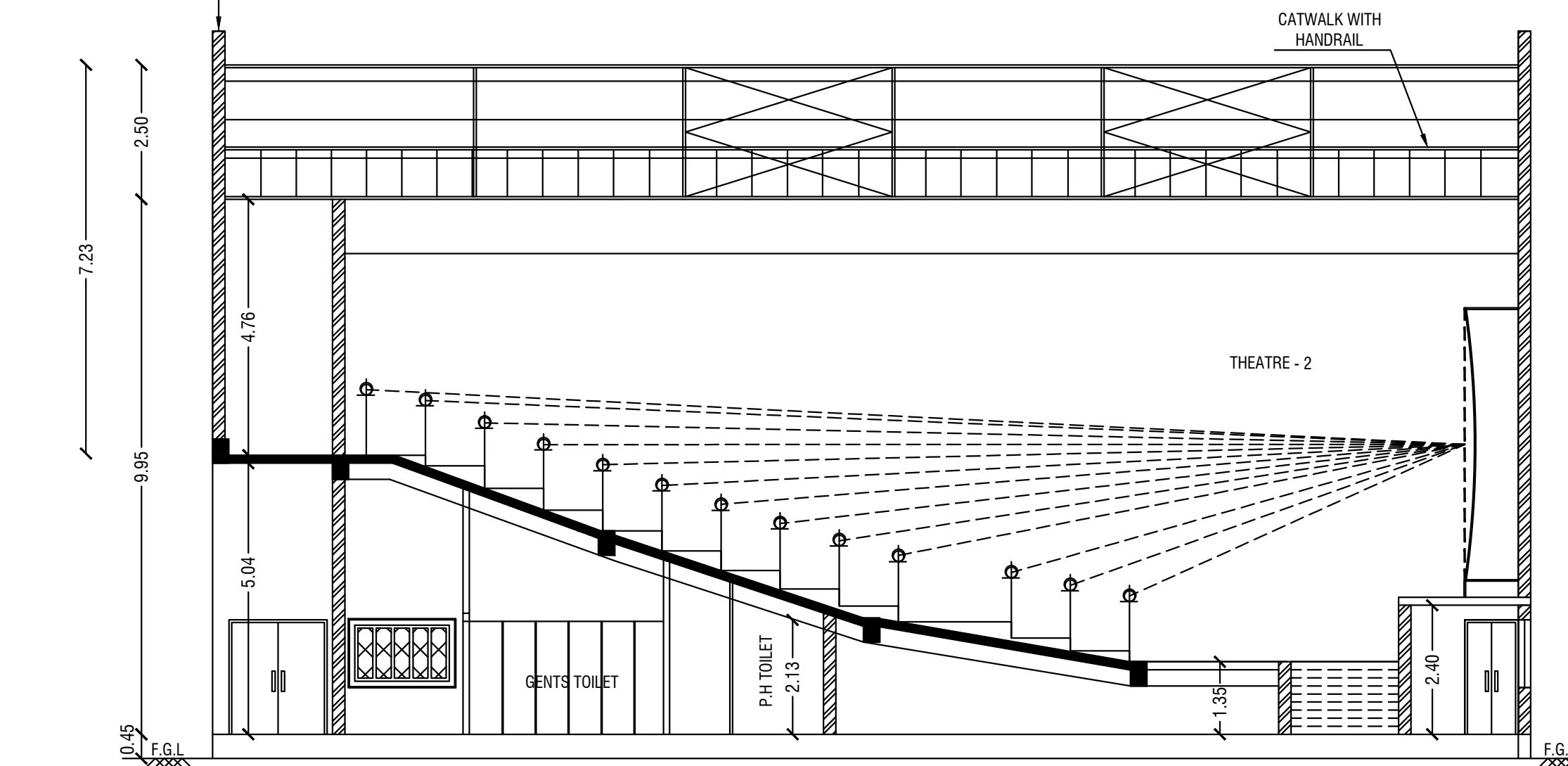
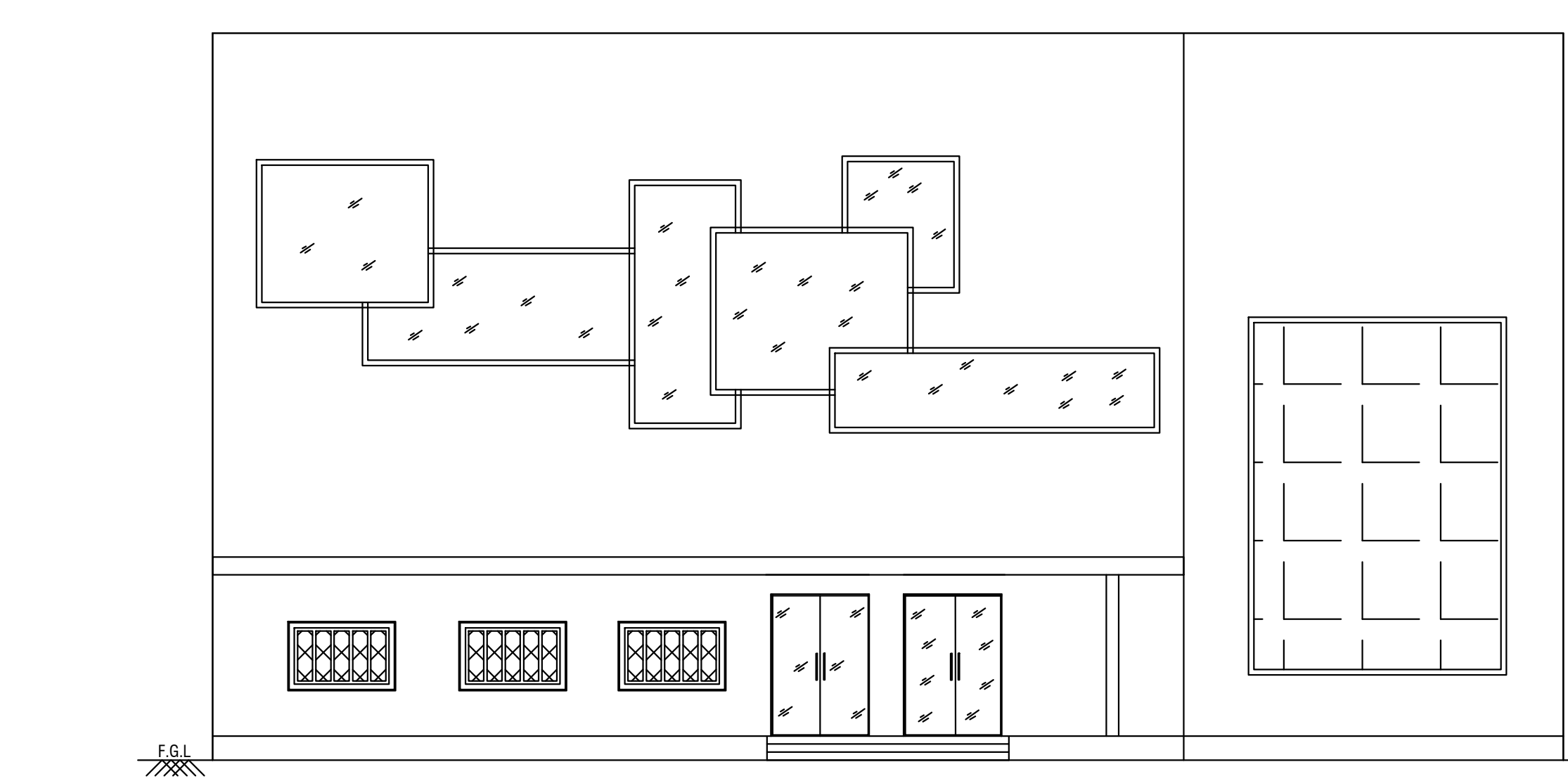
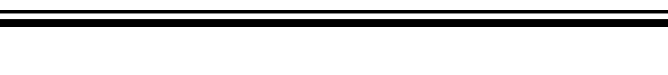
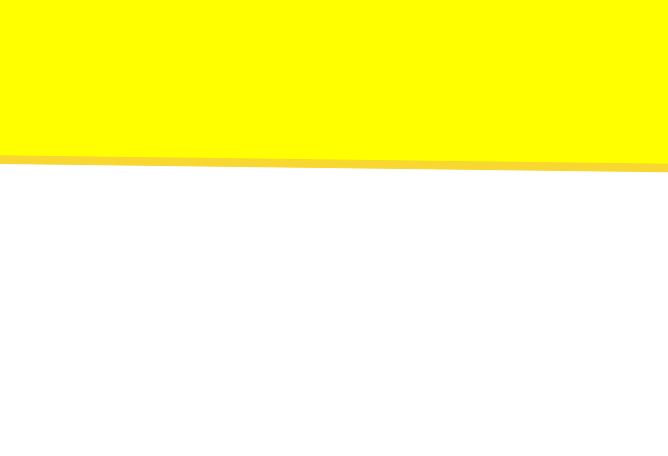
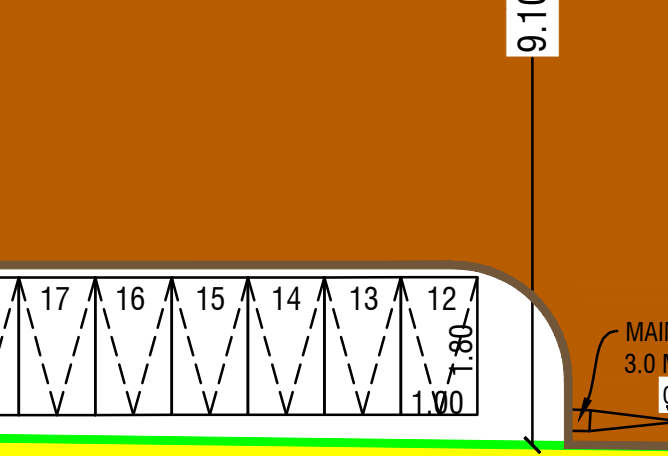
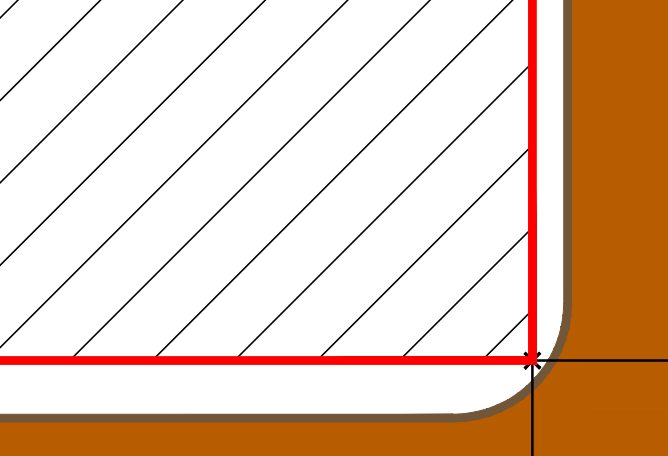
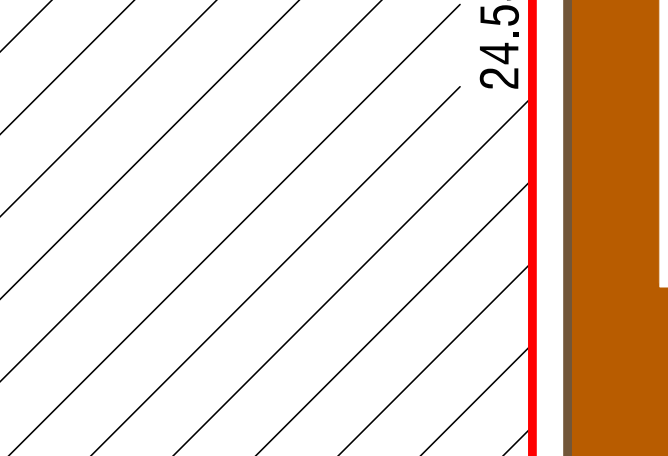
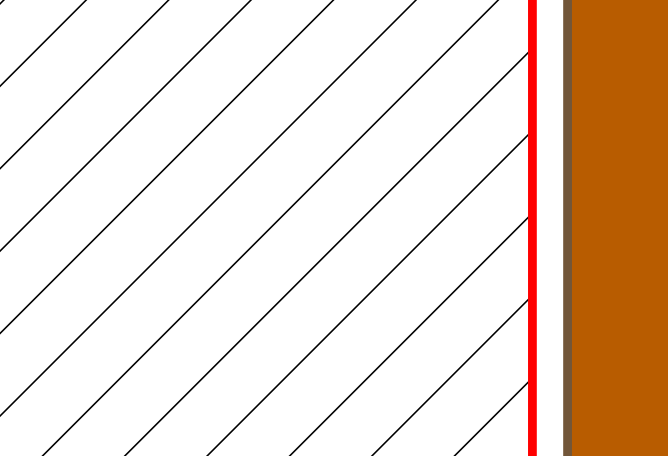
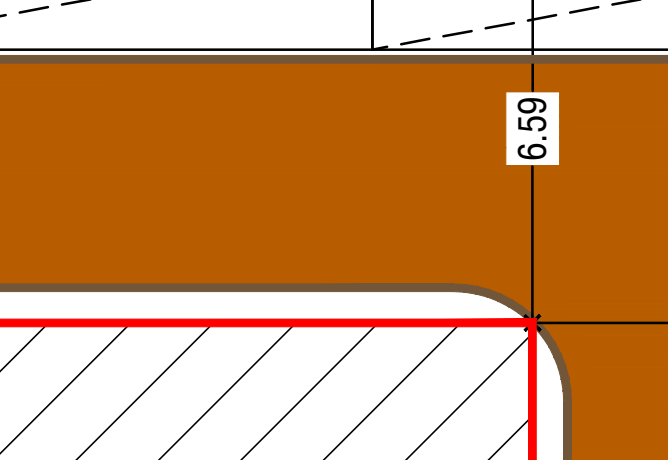
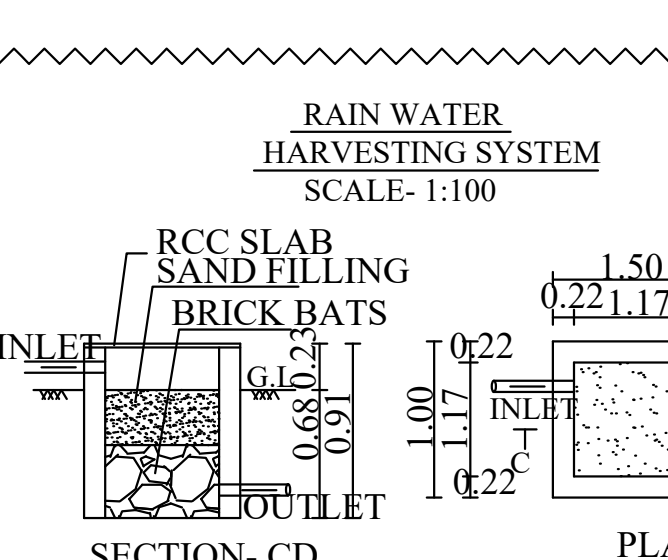
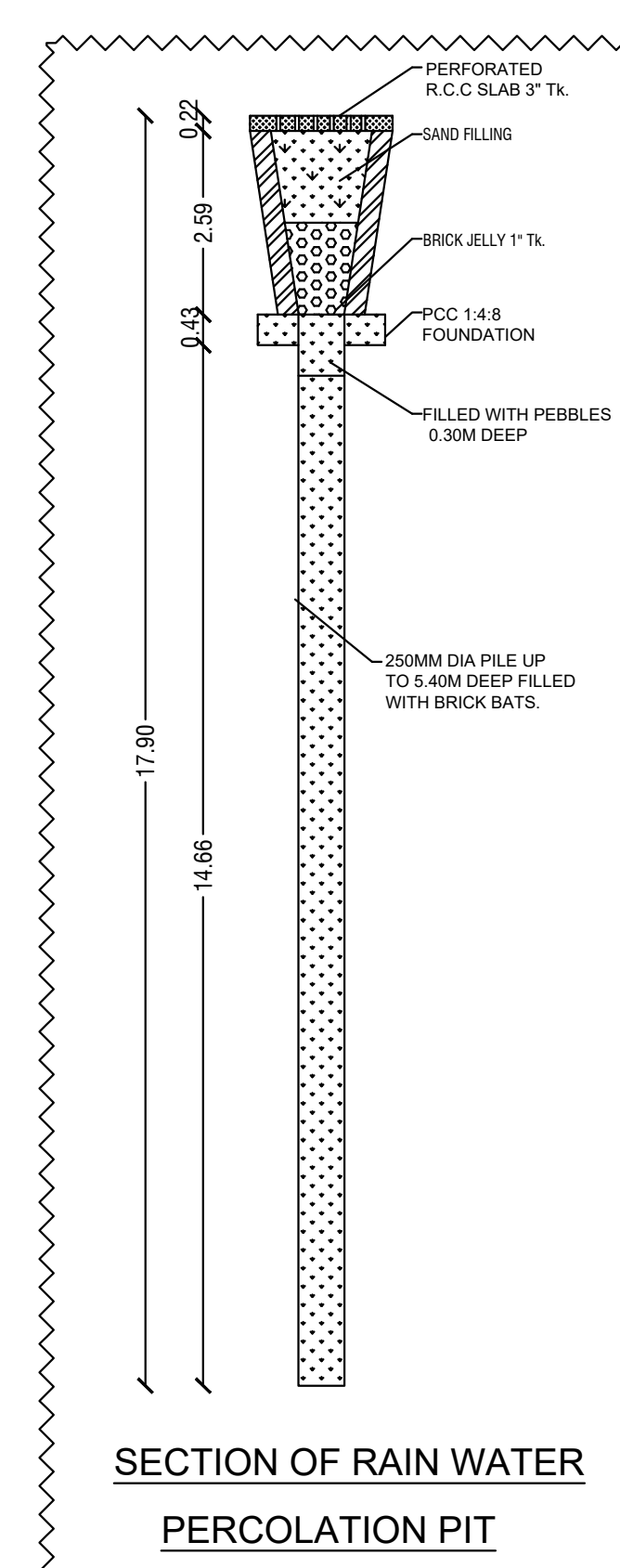
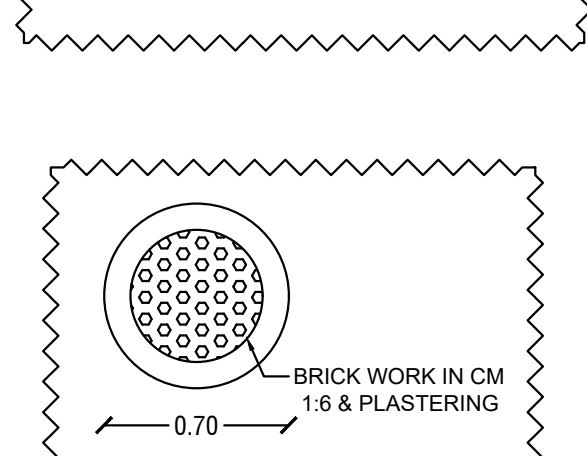
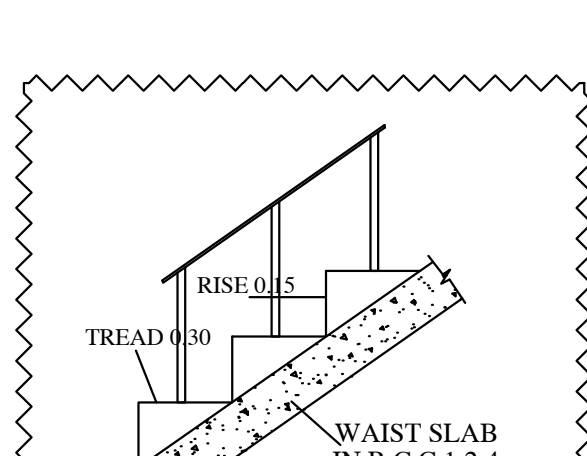
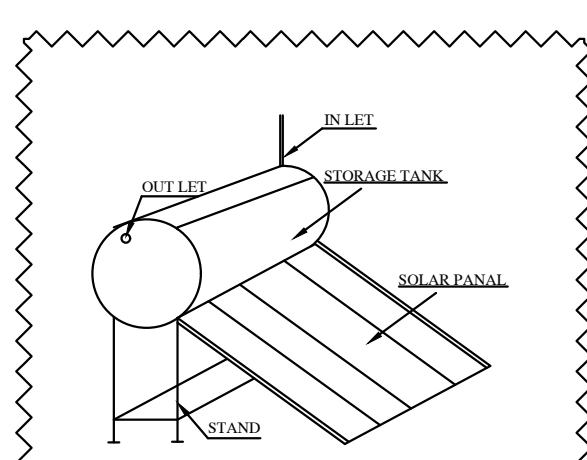
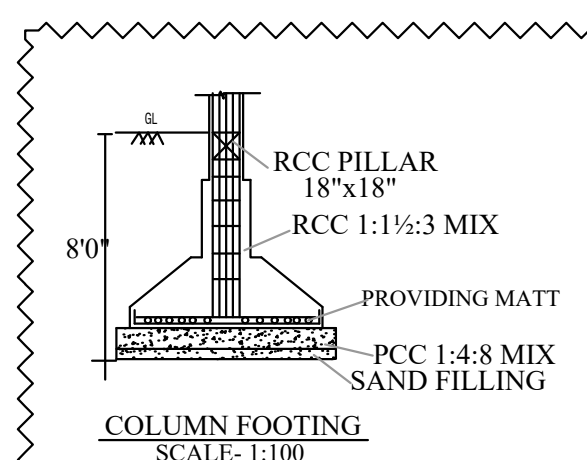
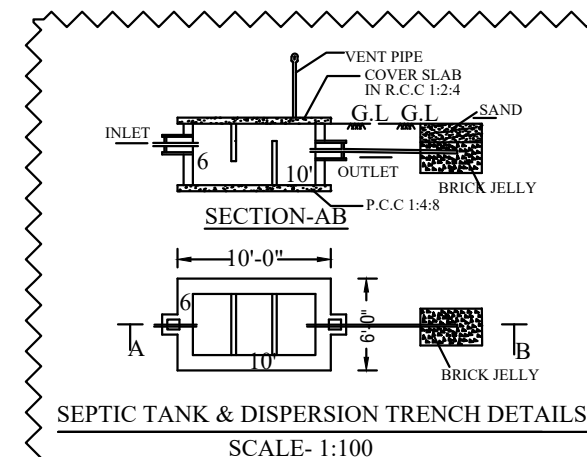
FROM THE POST SEDIMENTATION TANK IT IS PUMPED IN TO THE SLUDGE TANK.

TREATED WATER TANK

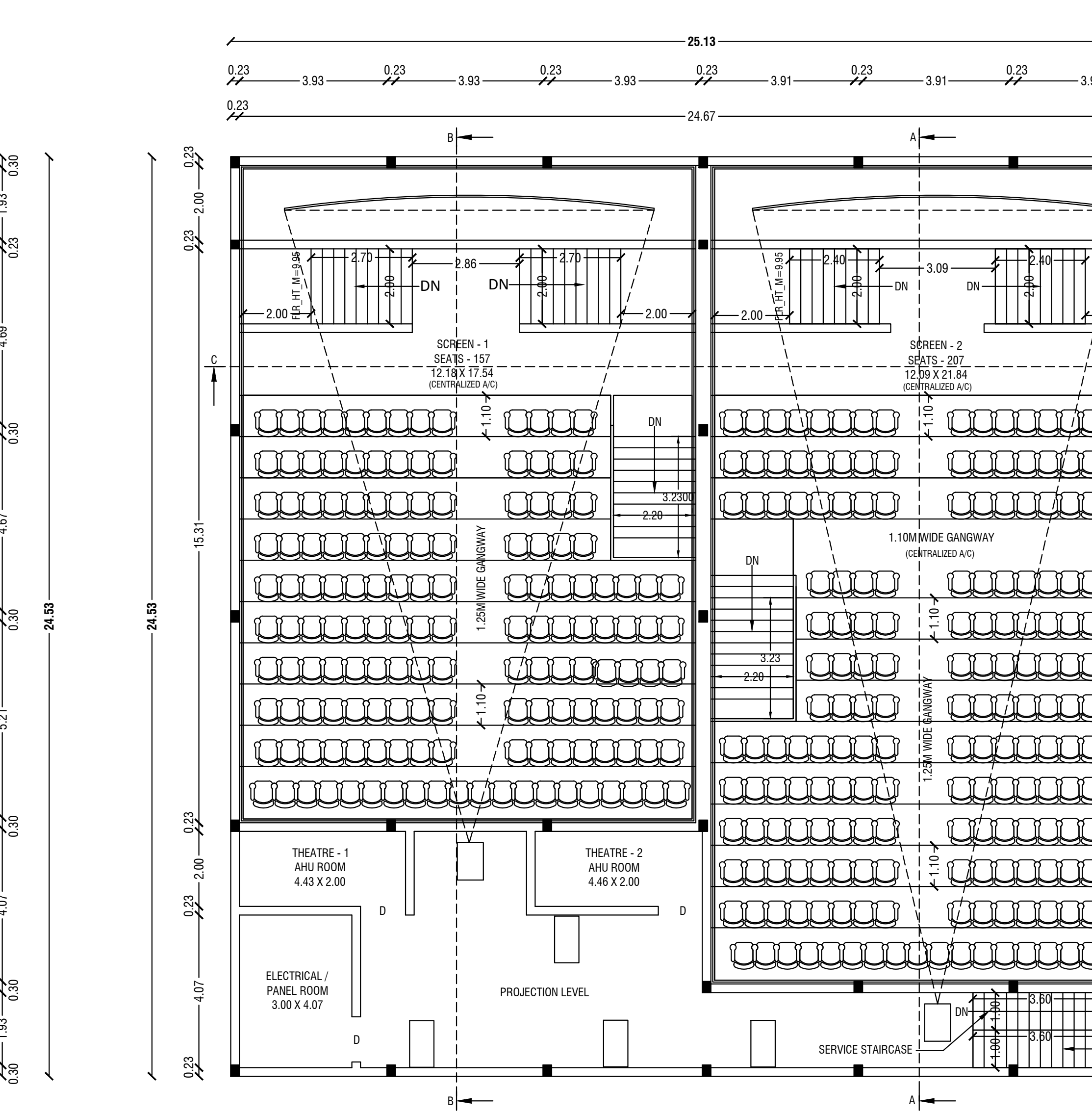
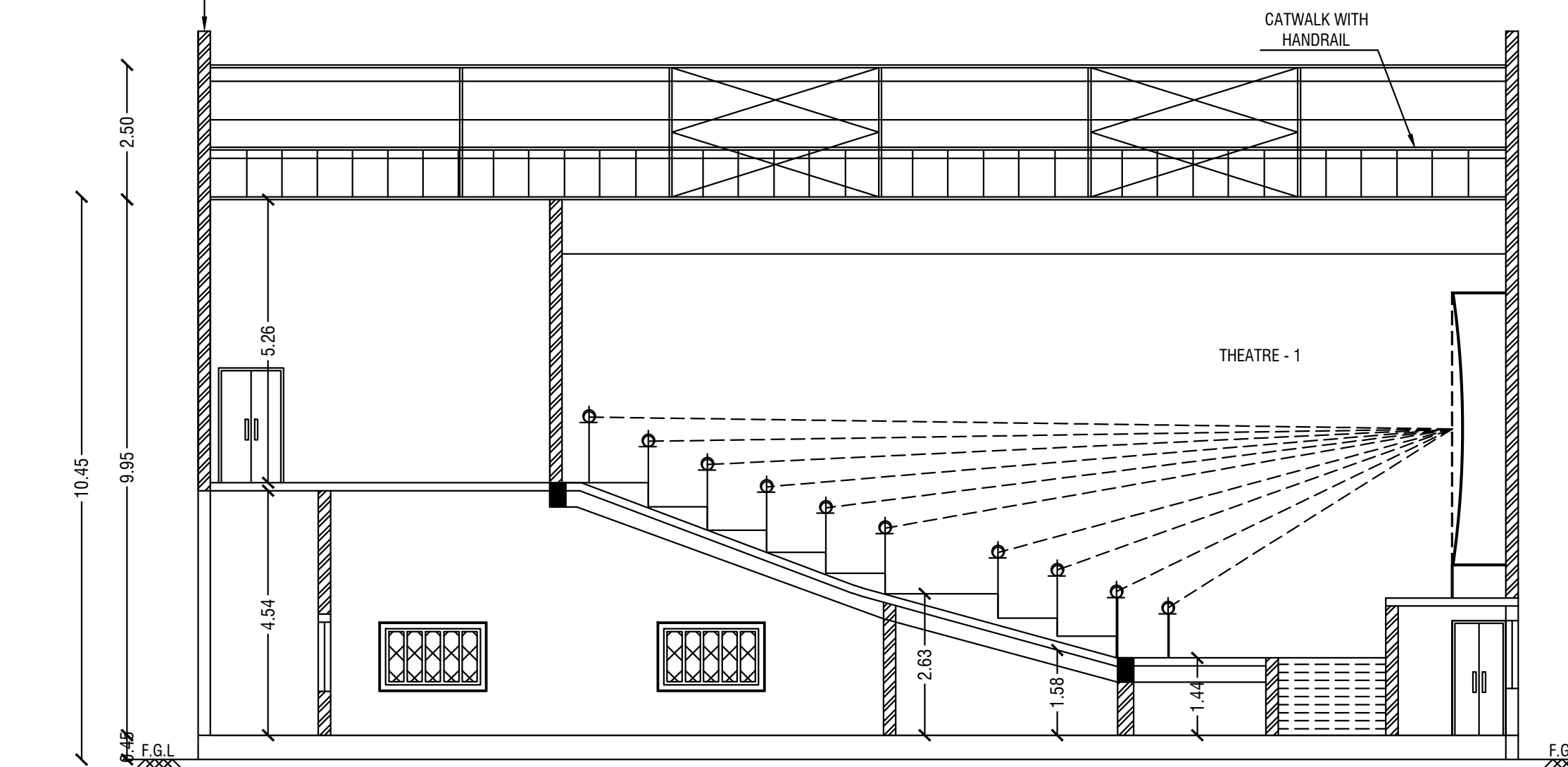
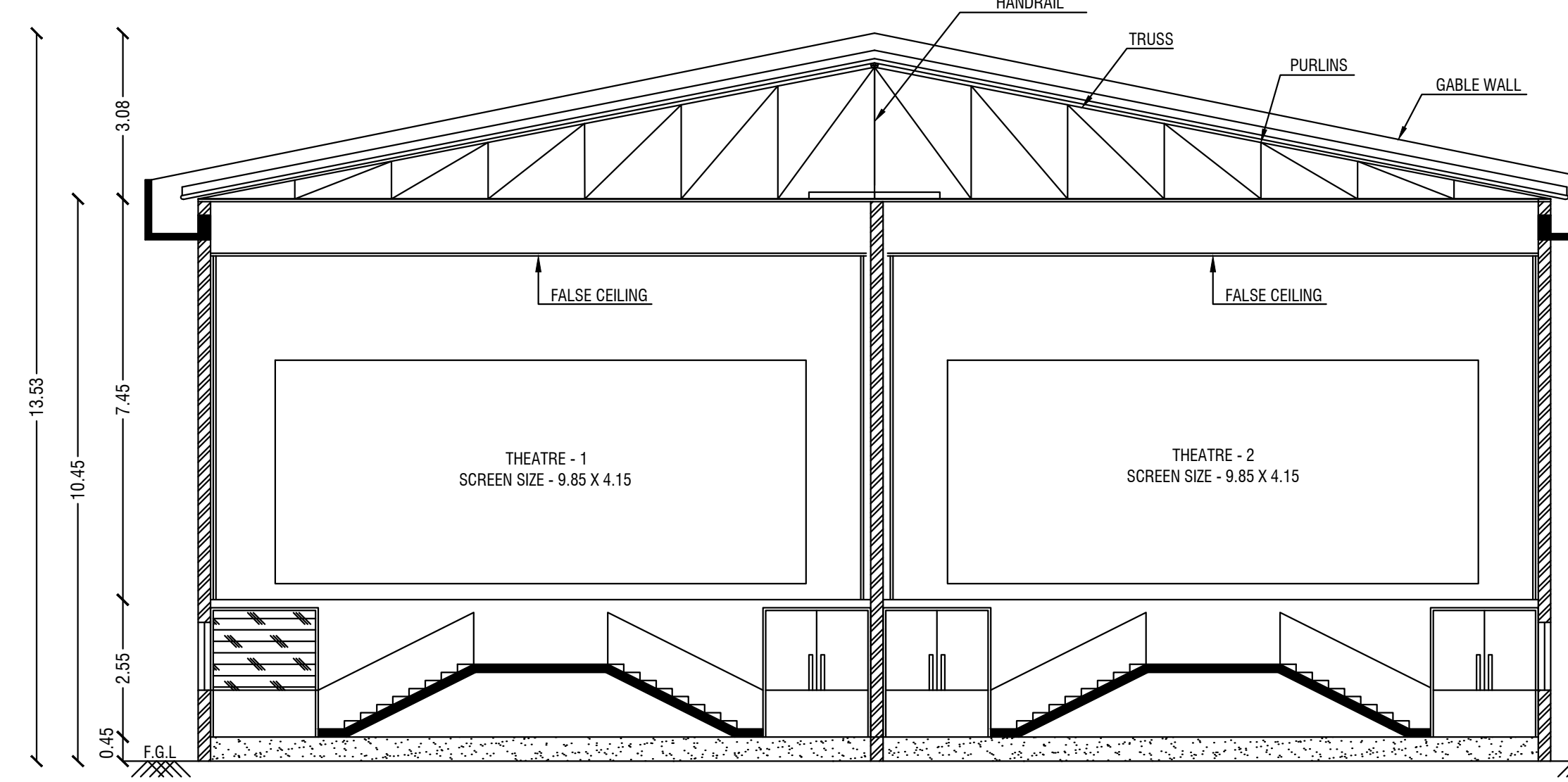
TREATED WATER IS COLLECTED IN THE TREATED WATER TANK FROM THE SETTING TANK AS THE OVER FLOW.

ELECTRICAL POWER

AC THREE PHASE, 440 V - K. W.

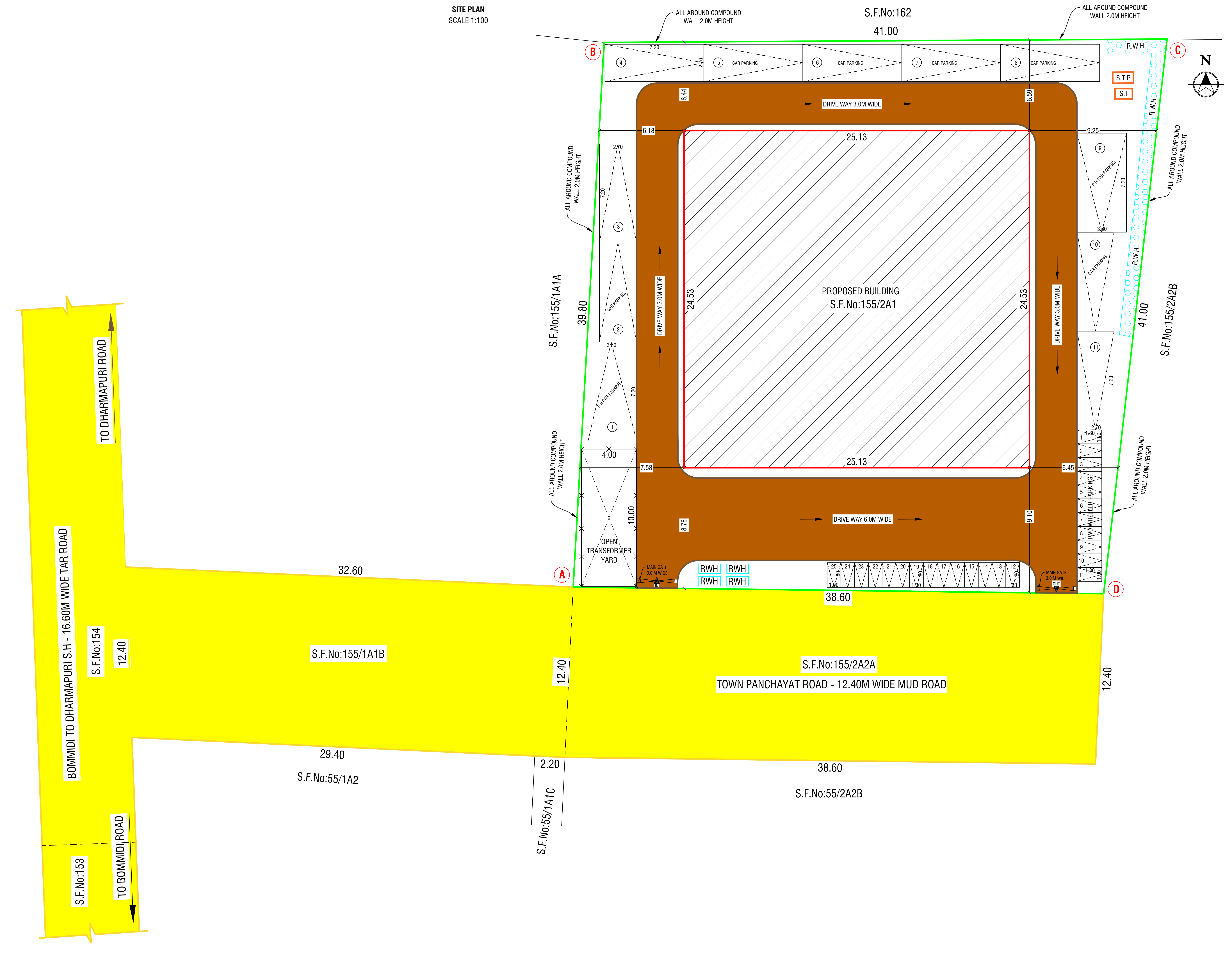


GROUND FLOOR PLAN (Lobby Level Plan)



FIRST FLOOR PLAN (Theatre Level Plan)

SITE PLAN SCALE 1:100



Site Approval
Roc No. SWP/BPA/005171/2023
Site Boundary shown as A to D
and numbered as L.P/A.D.TCP (Dharmapuri)
No:19/2023
Site Approval issued.

Technical Approval
B.P/A.D.TCP (Dharmapuri) **No:03/2023**
Roc No. SWP/BPA/005171/2023
Technical Approval issued.

OFFICE USE

S. Vignesh
APPLICANT

Er.A.Harikumar, M.E(Struct), M.Sc(Rev), AMIE, C.Eng(I), MISTE, AIV.,
Structural Eng.Chartered Eng(I), Approved Valuer,
Income Tax Dept. Registered Valuer,
TN.Govt. Registered Engineer of DTCP,
R.E-II-01/2019, R.S.E-II-09/2019, R.C.E-04/2019, R.Q.A-02/2019,
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REGISTERED STRUCTURAL ENGINEER

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