

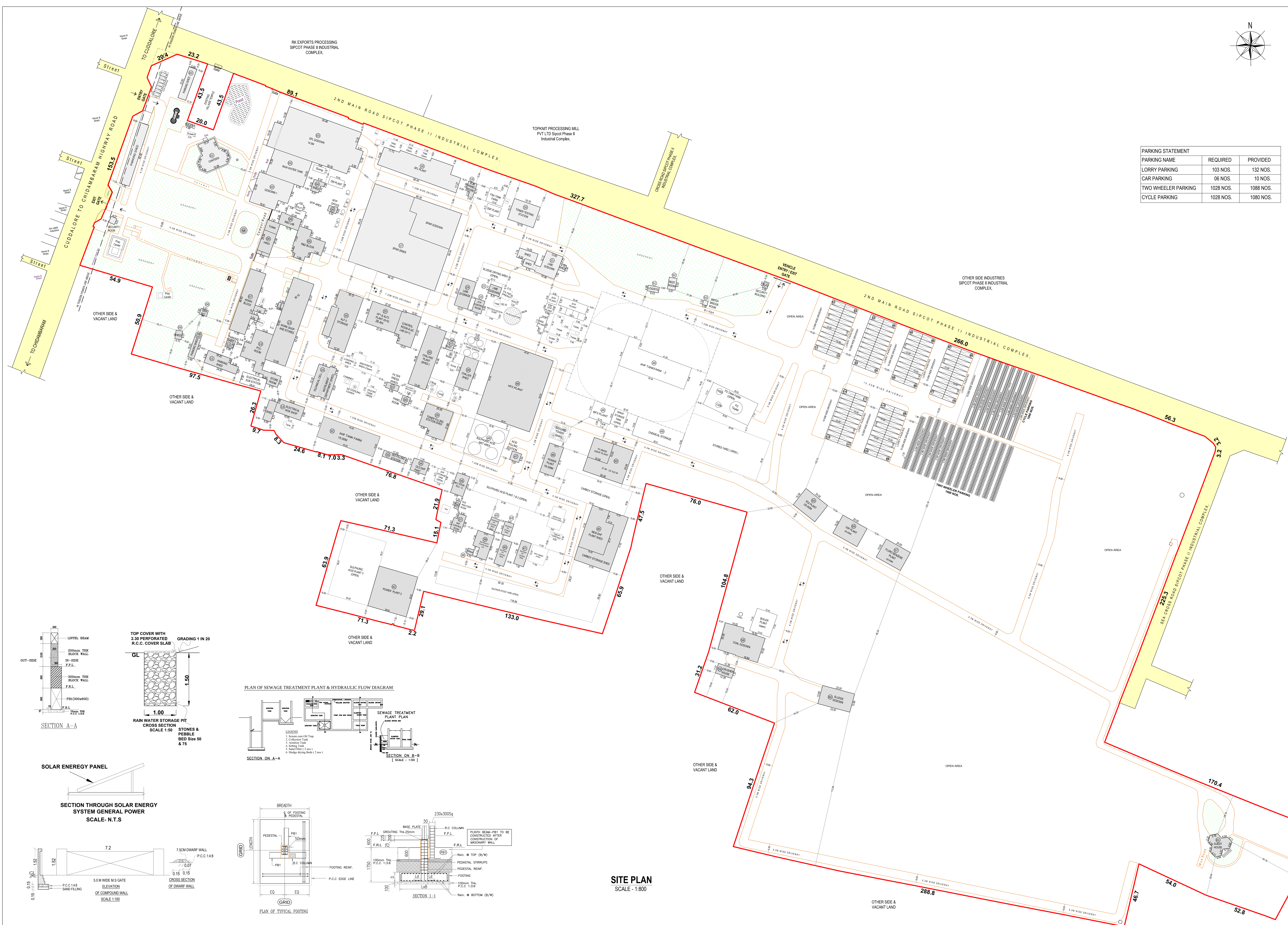
TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018

COLOR INDEX -		
EXISTING ROAD		
EXISTING BUILDING		
SITE BOUNDARY		
DRIVEWAY		

	$\text{PLOT COVERAGE} = \frac{\text{BUILDUP AREA (GROUND FLOOR)} \times 100}{\text{TOTAL PLOT AREA}}$ $= \frac{34,534.27}{2,42,811.40} = 14.22 \%$	
	$\text{F.S.I} = \frac{\text{FSI AREA}}{\text{TOTAL PLOT AREA}}$ $= \frac{51,393.20}{2,42,811.40} = 0.211$	

OWNER

SCALE - 1:800



PLAN SHOWING THE EXISTING OF INDUSTRIAL
FACTORY BUILDINGS FOR M/S. TANFAC
INDUSTRIES LIMITED AT PLOT.NO: 14, SIPCOT
INDUSTRIAL COMPLEX, KUDIKADU,
CUDDALORE, COMPRISED IN S.NO:
158/1A,158/1B,159/Part,160,161/1,161/2,161/4,161/5A,
171/3,172/Part,173/Part,175/Part & 176/Part OF
KUDIKADU VILLAGE, CUDDALORE TALUK AND
D I S T R I C T - 6 0 7 0 0 5 .

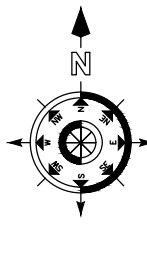
TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018

JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING



OWNER :



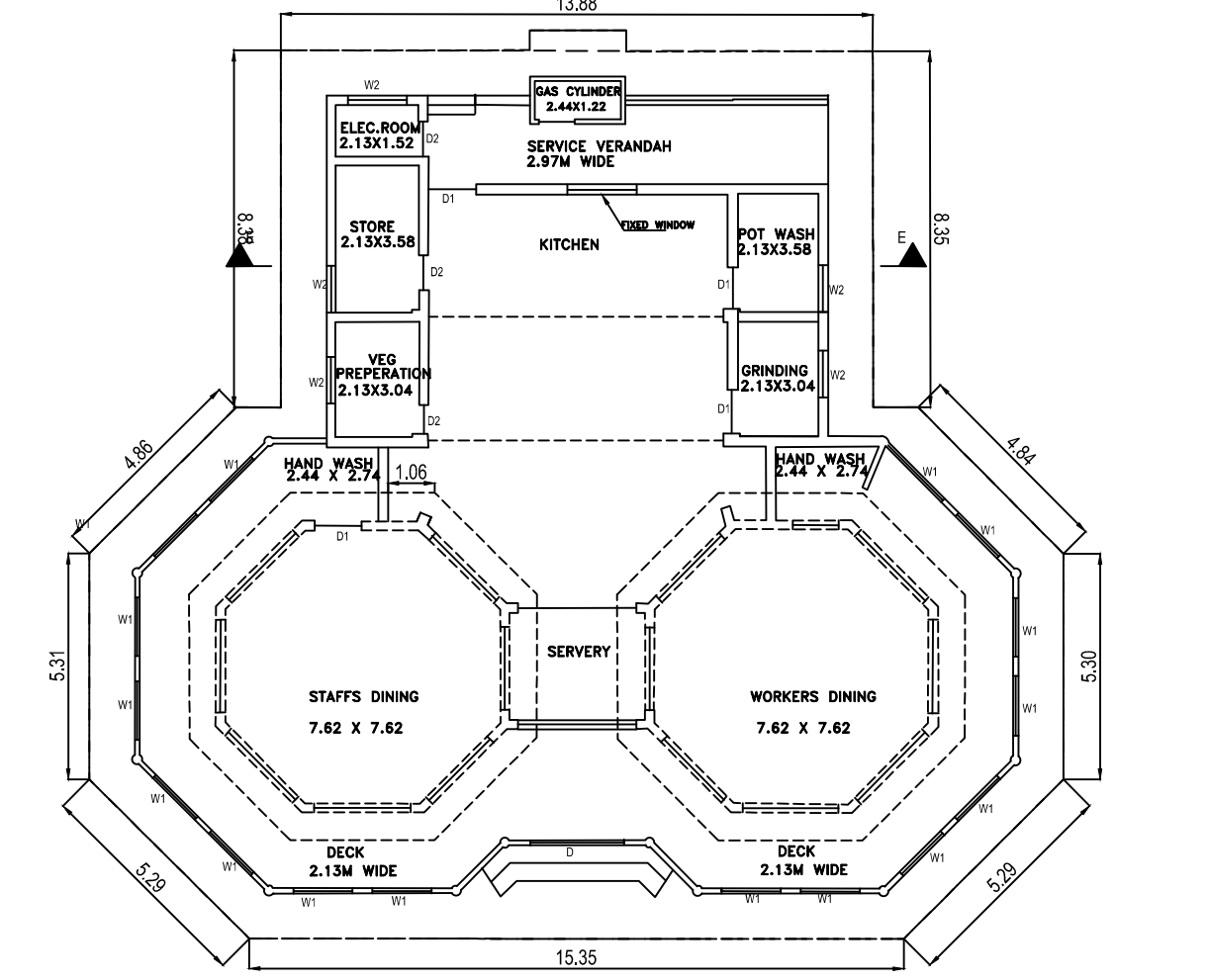
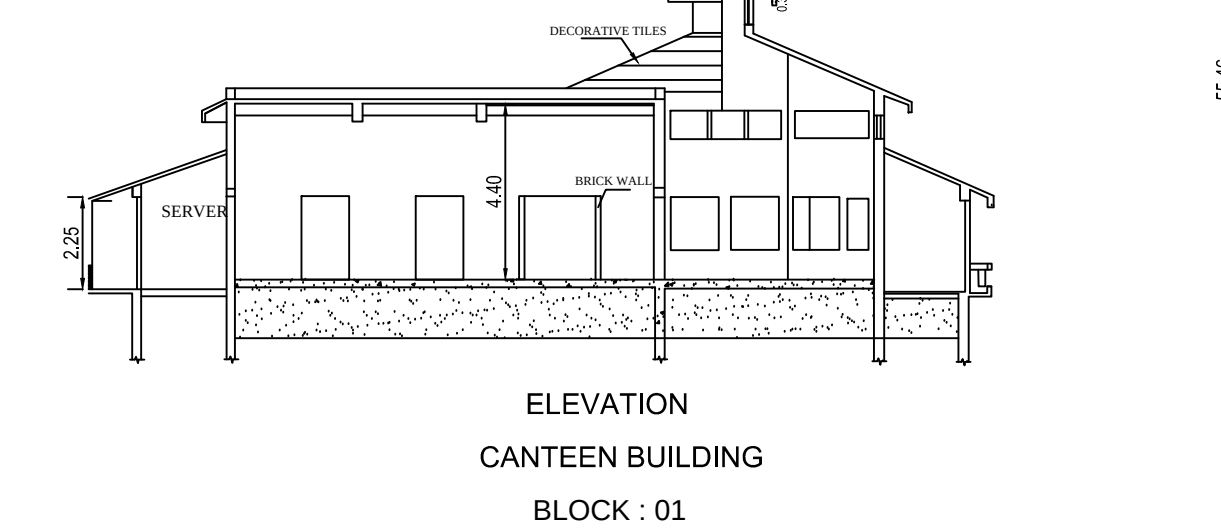
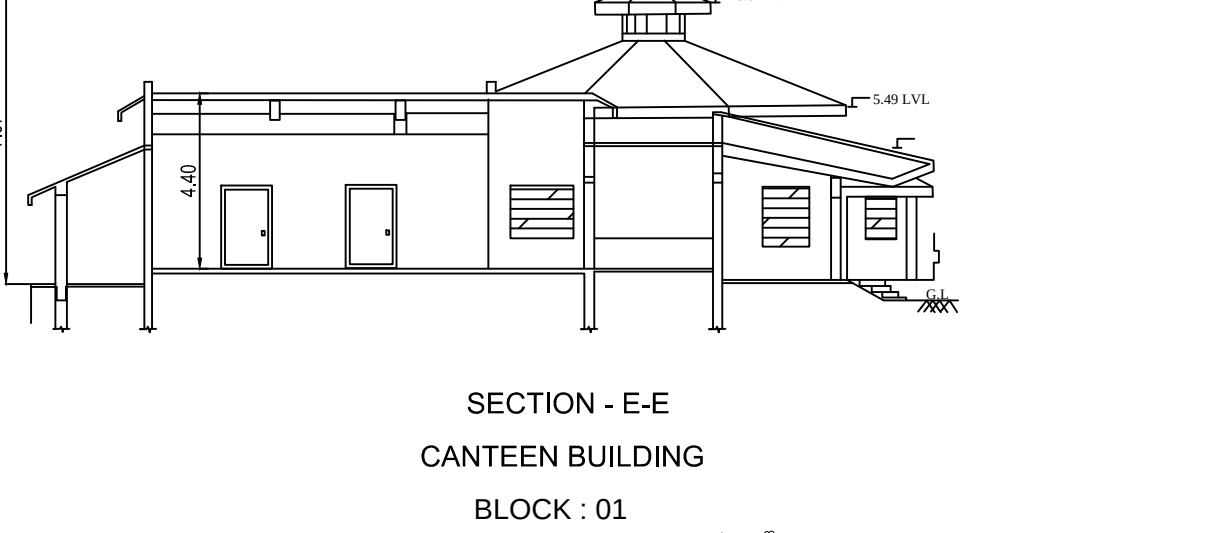
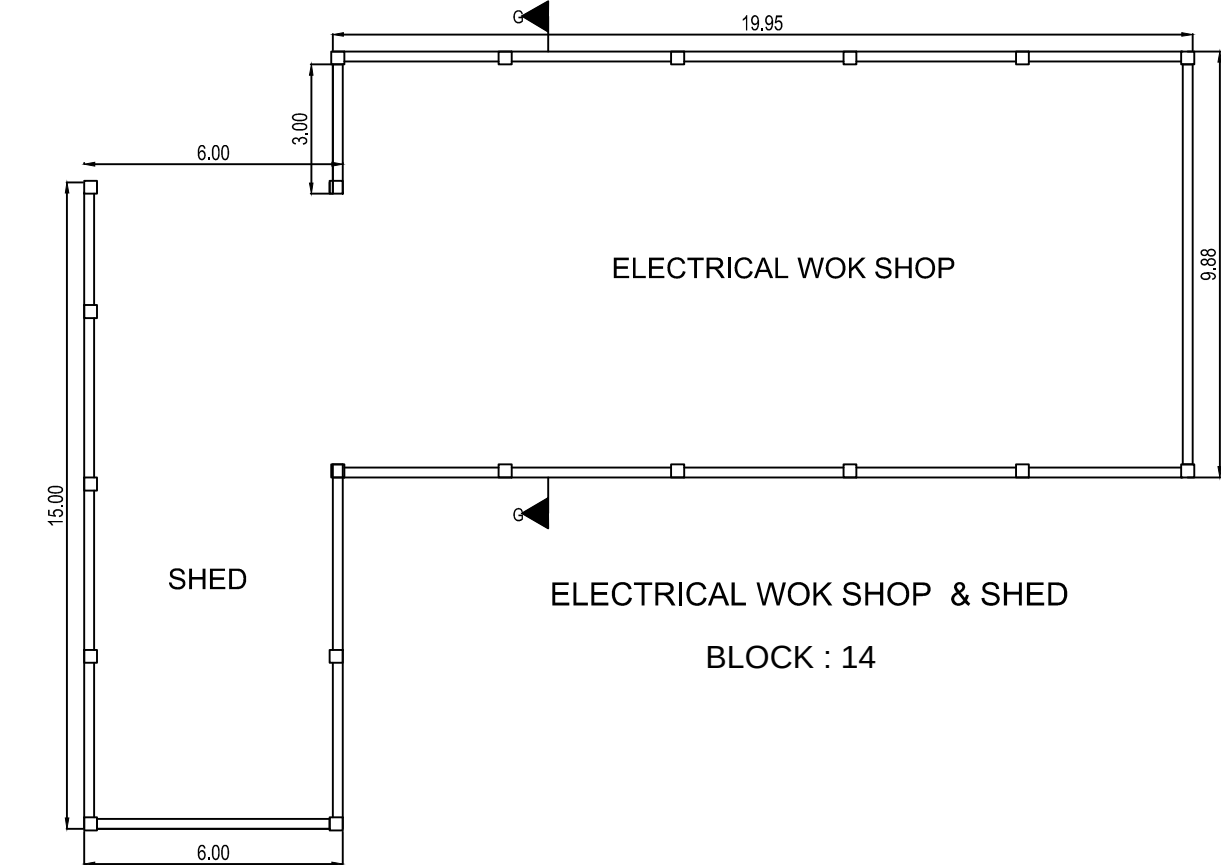
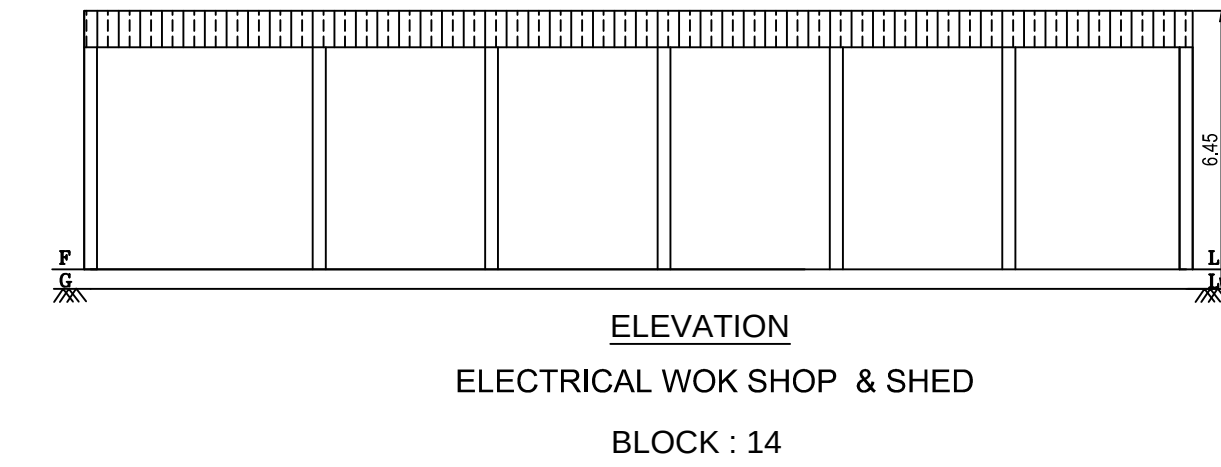
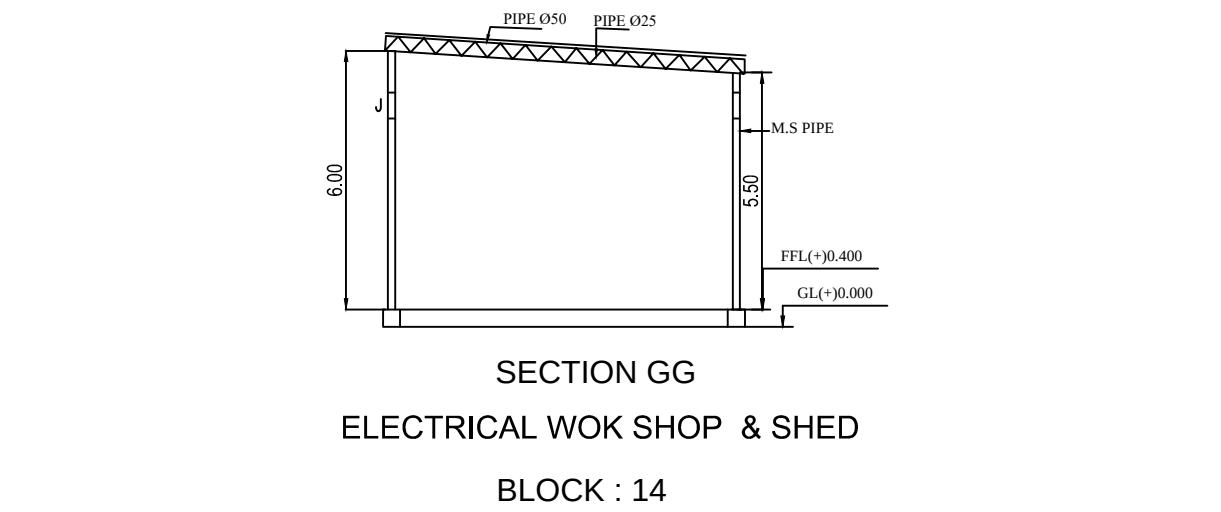
ARCHITECT :

J. TAMILSELVAN, B.E.,
Registered Engineer Grade - I (RE)
DTCP Reg No. TVLR/RE/GR-1/2021/04/005
38, Perumal Koil St., Kottur, Chennai - 600095.
Mobile : 9790927789. Email : saltamil@gmail.com

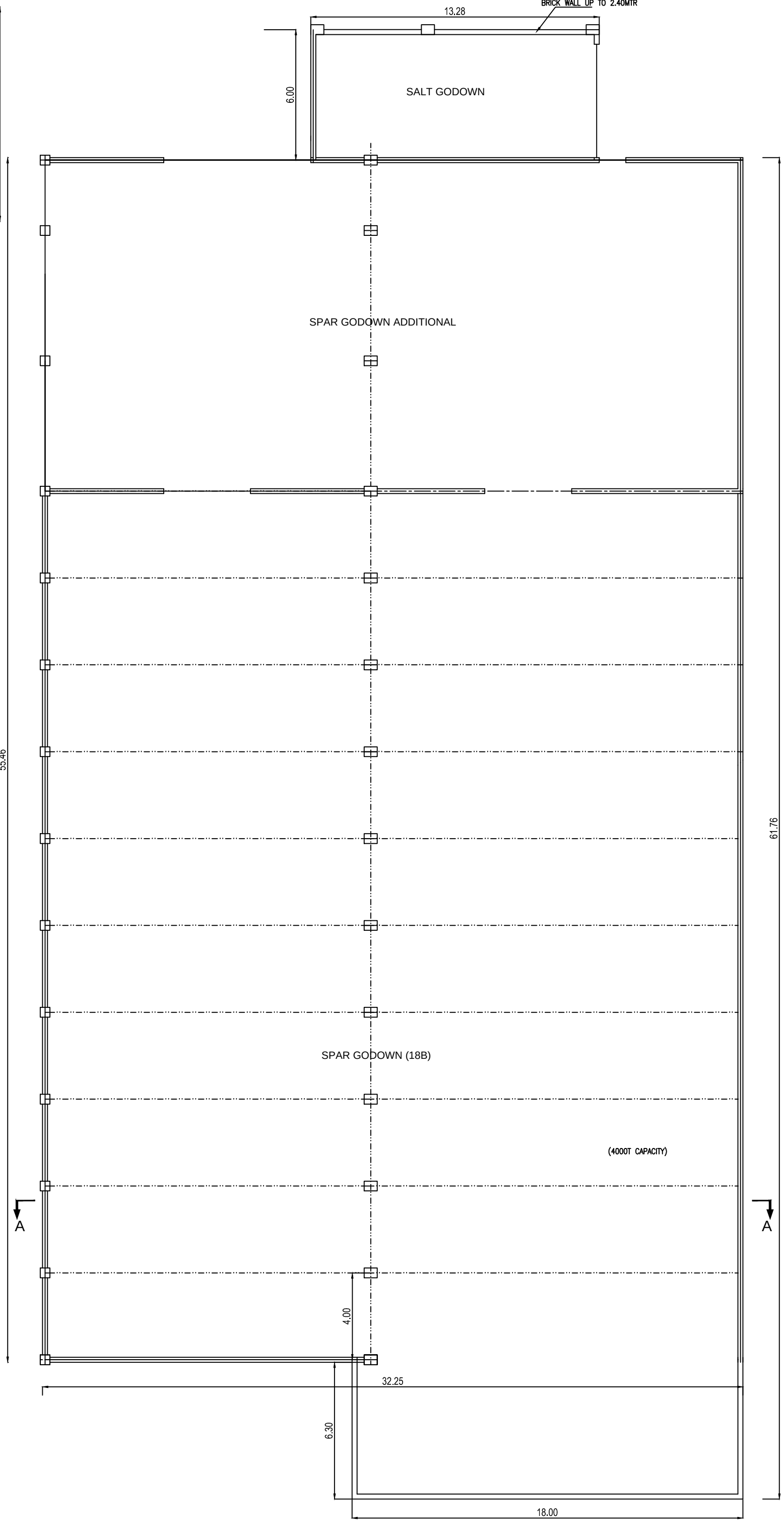
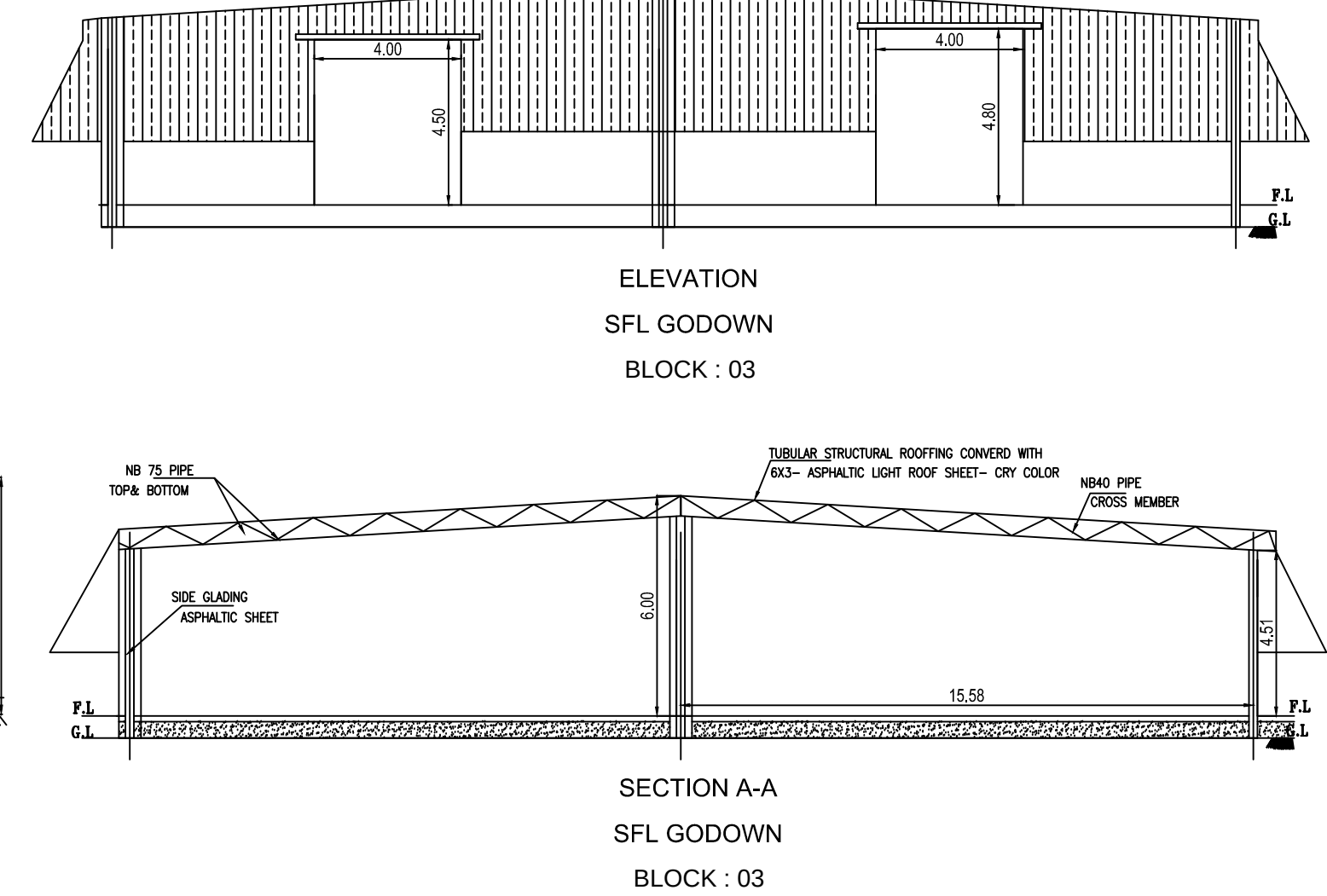
STRUCTURAL ENGINEER :

R. KOTTESWARAN
B.E., (Hons) M.E., (Structures)
Registered Engineer, Grade - I (SE)
CSLRGN/SE/Gr-I/2019/08/043
No.122, Perambur, Chennai - 600 011.

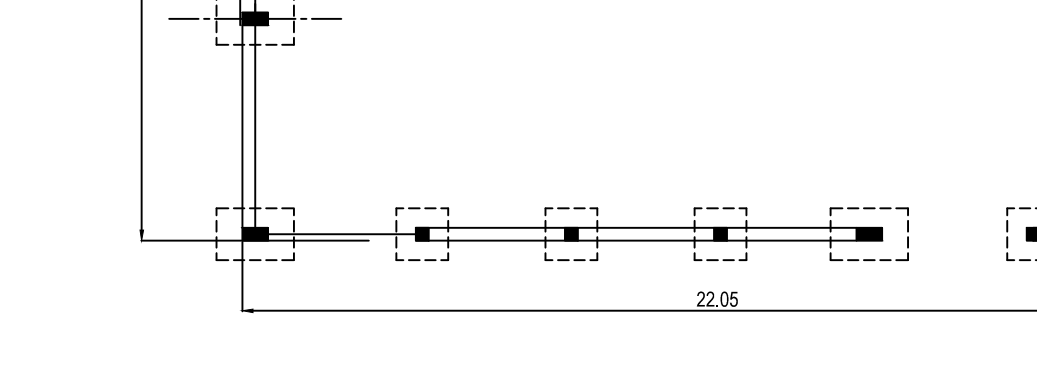
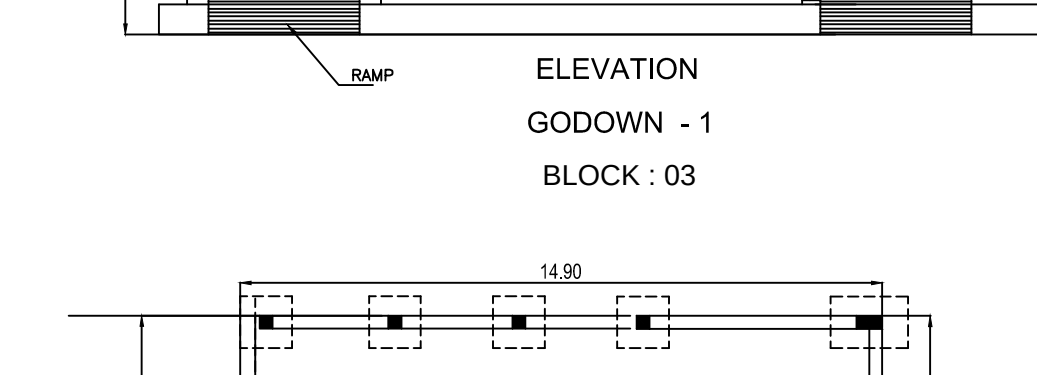
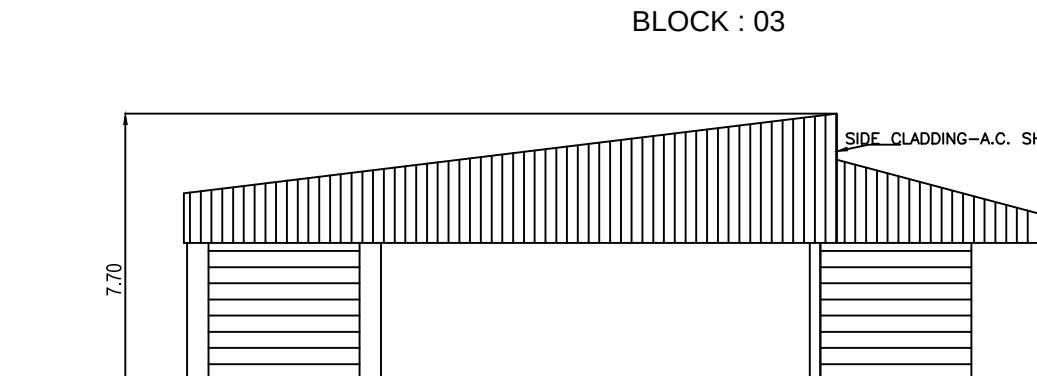
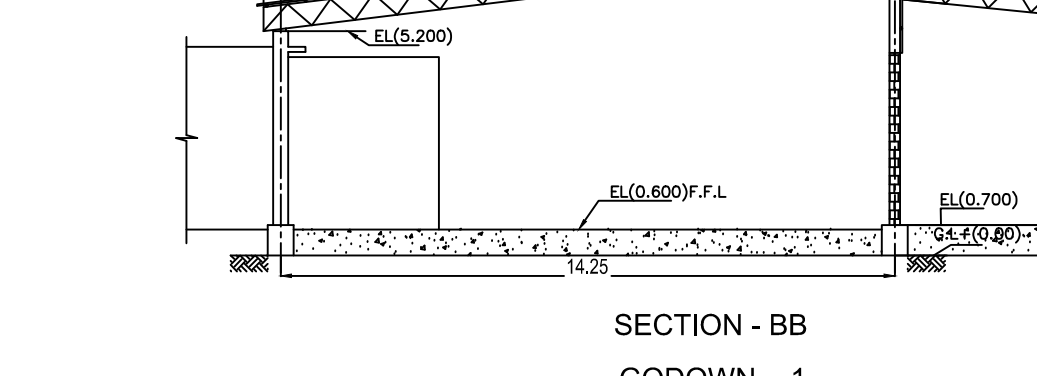
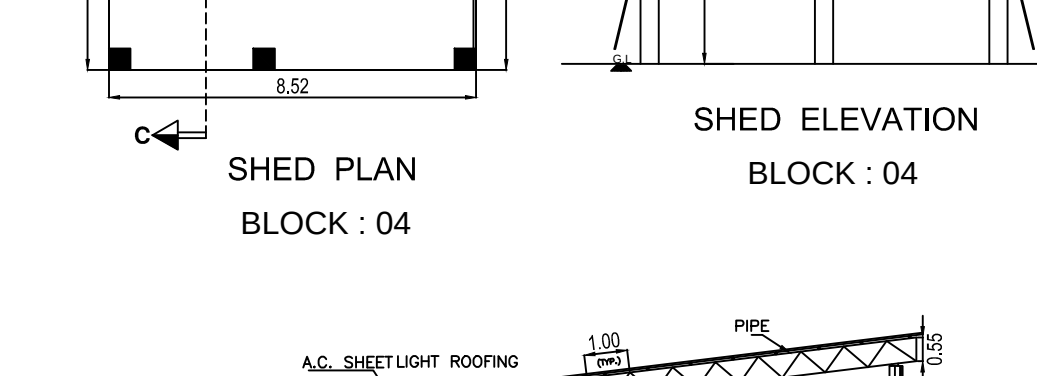
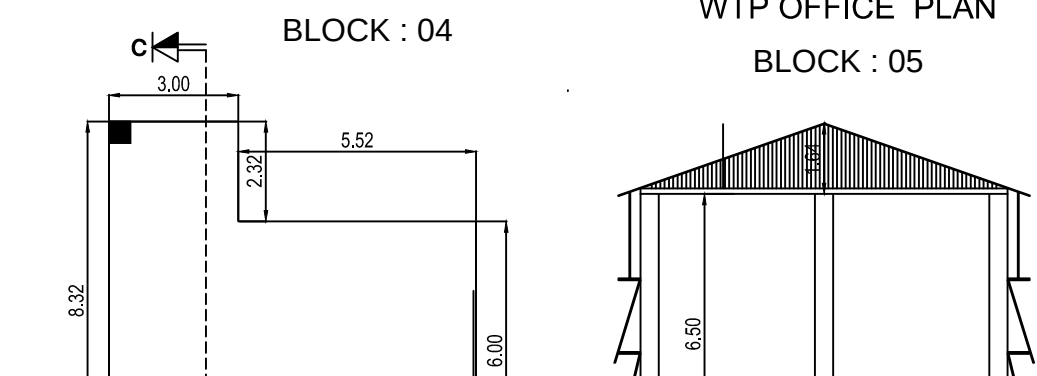
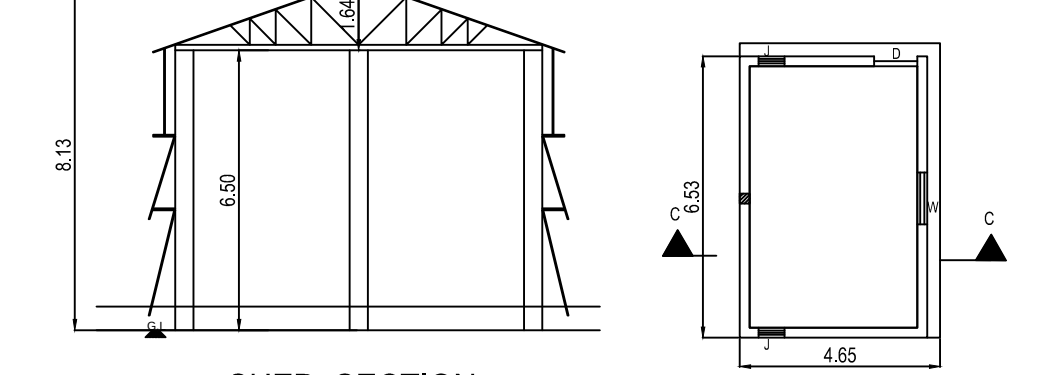
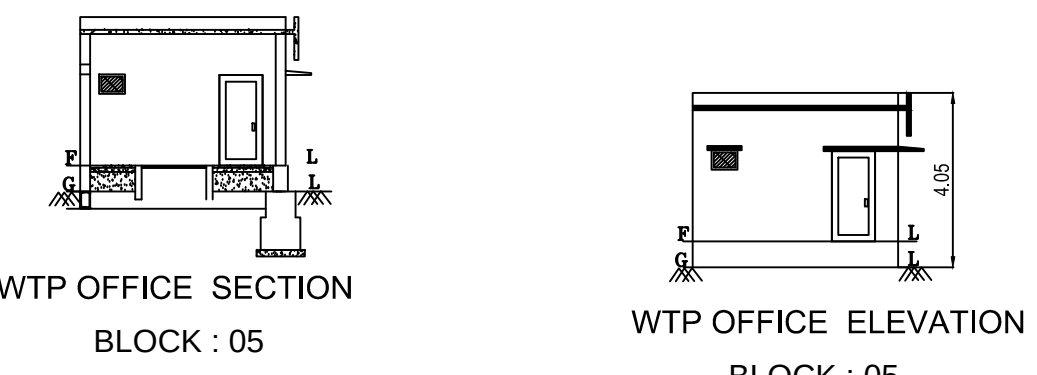
SCALE : 1:100



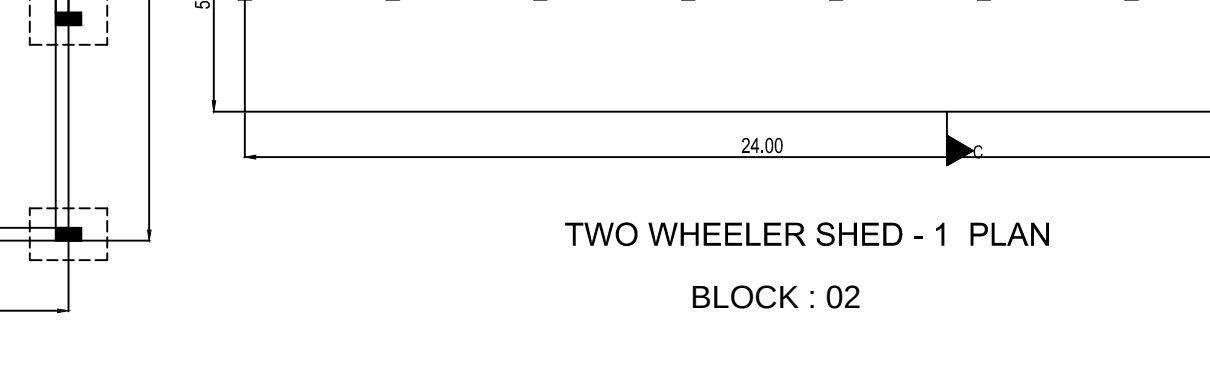
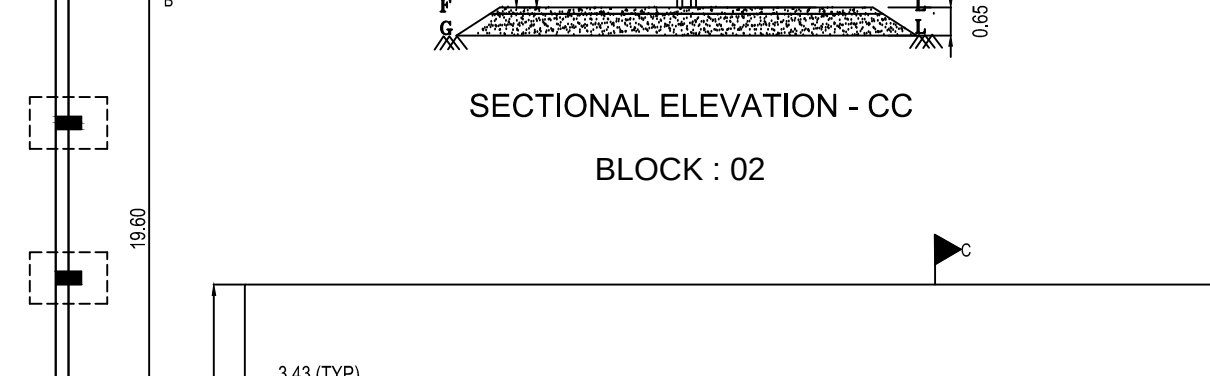
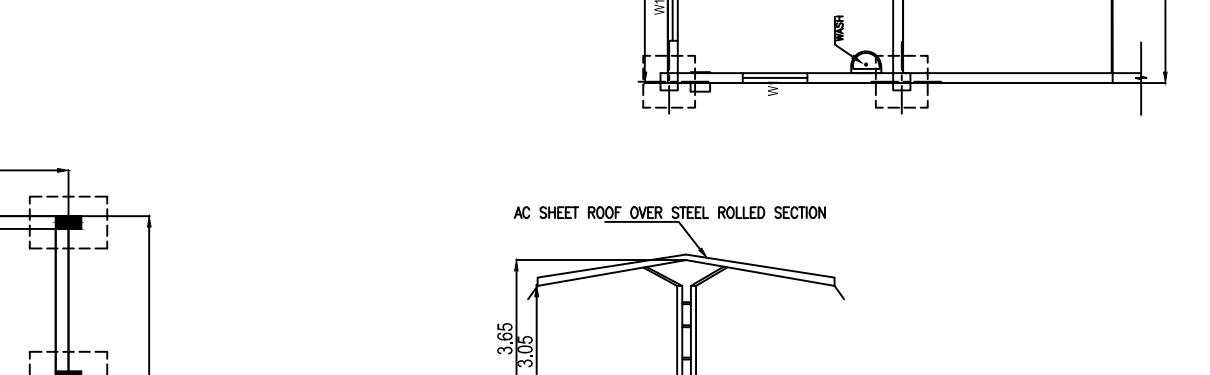
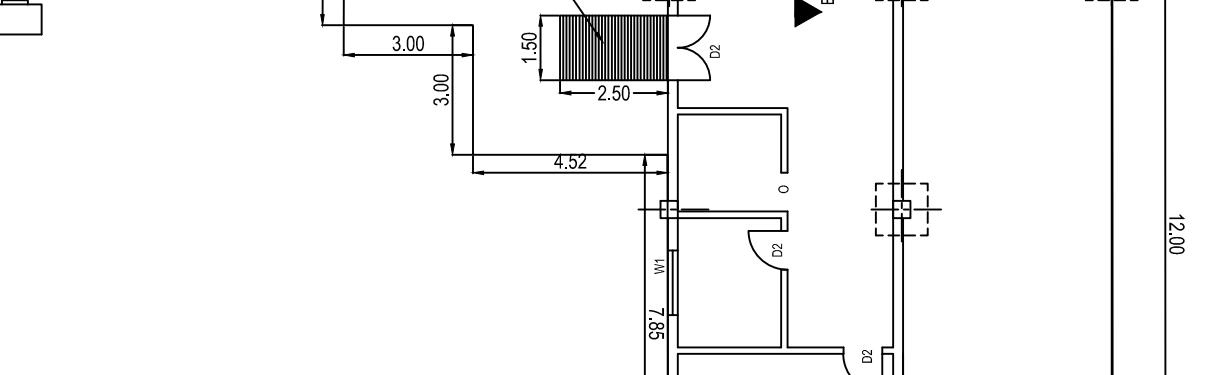
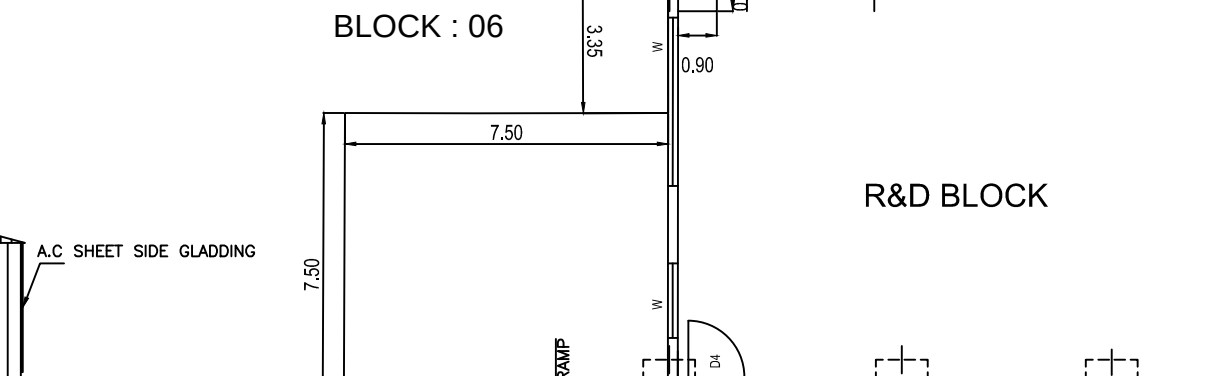
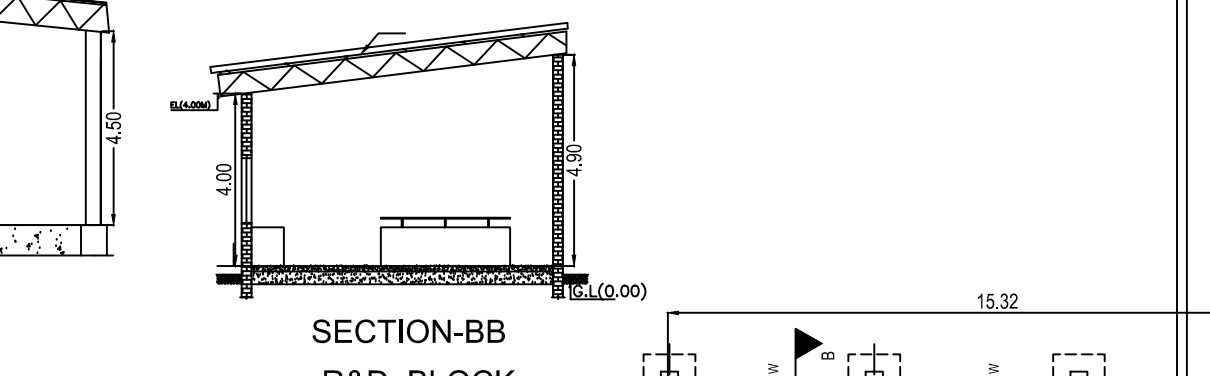
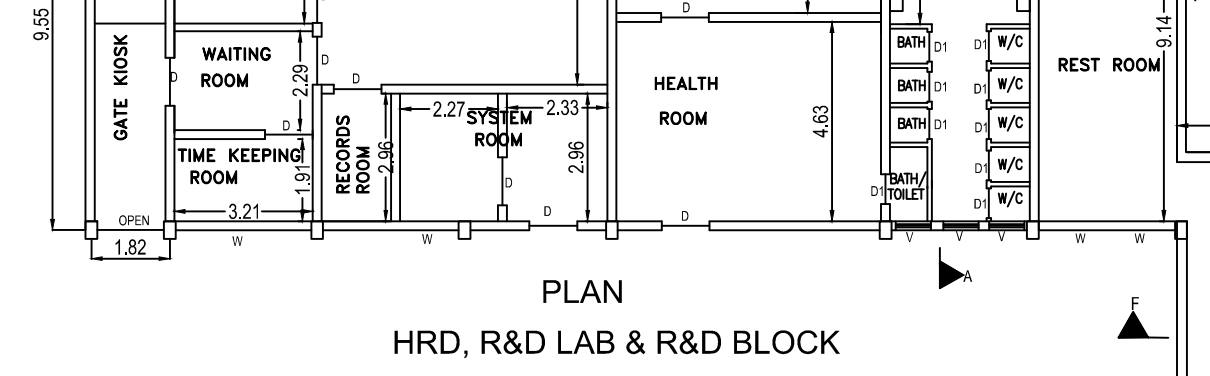
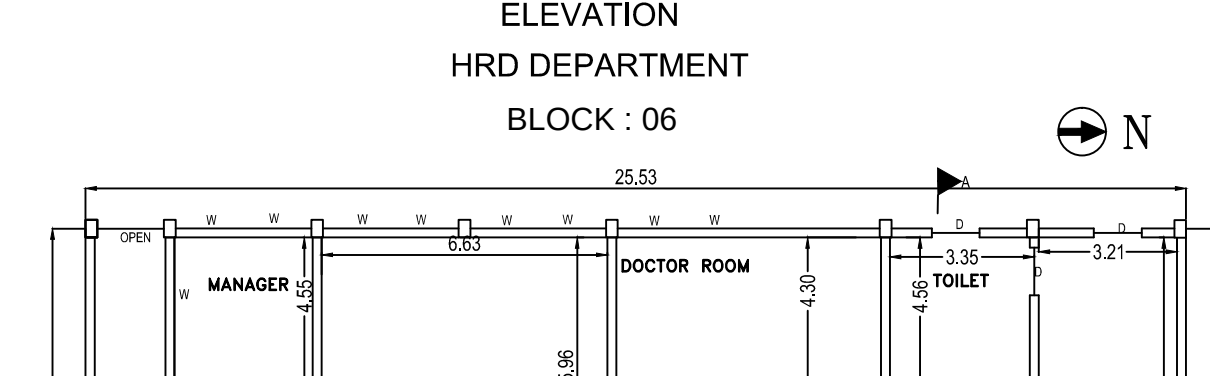
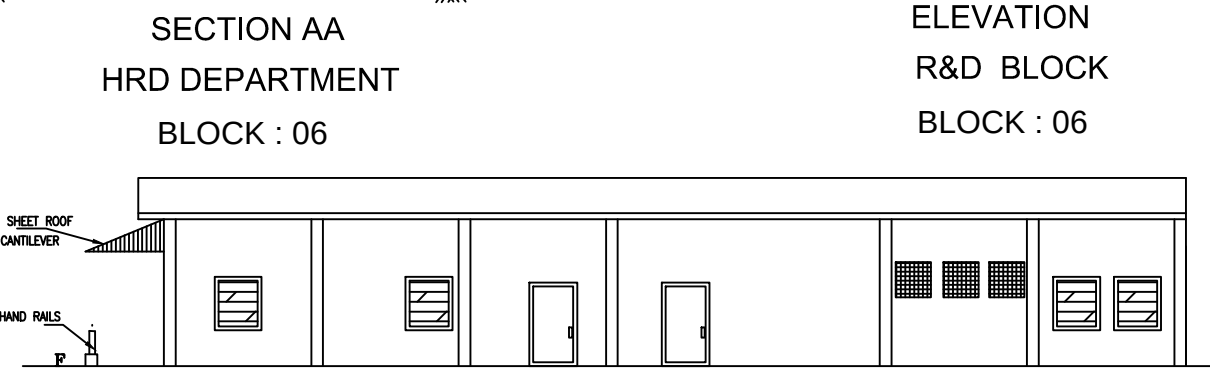
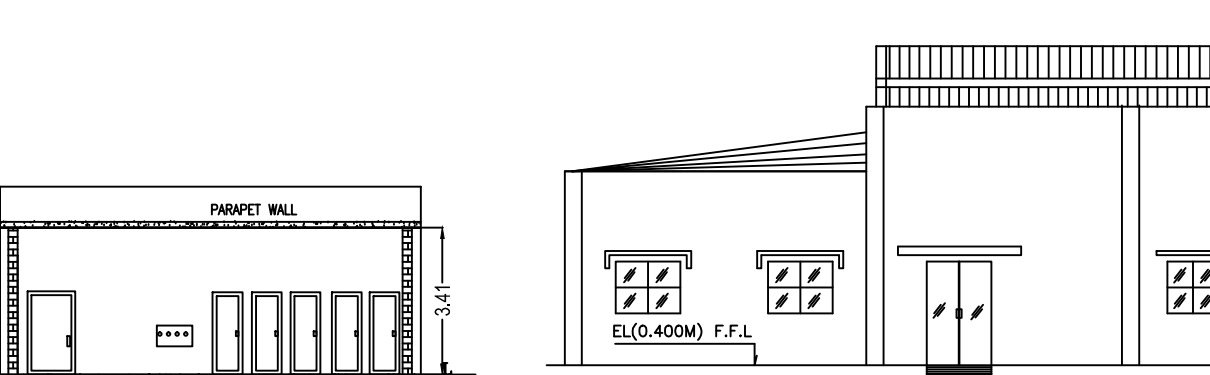
GROUND FLOOR PLAN
CANTEN BUILDING
BLOCK : 01



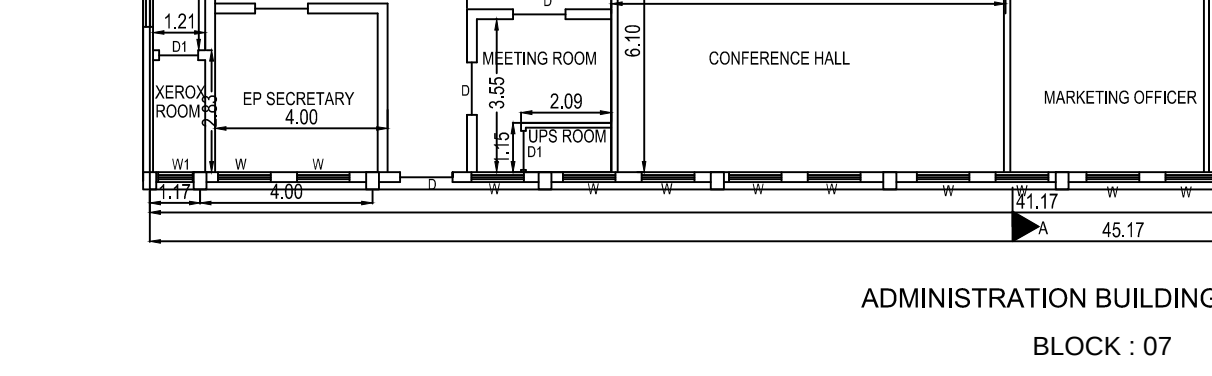
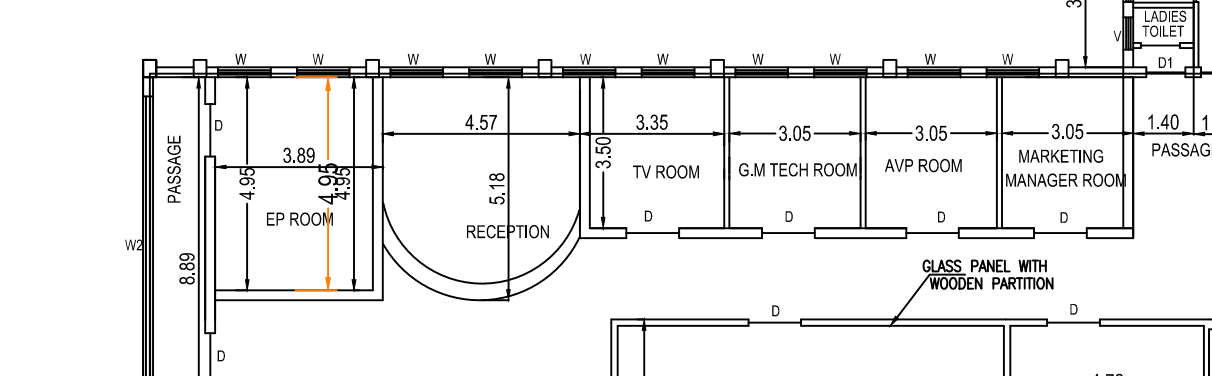
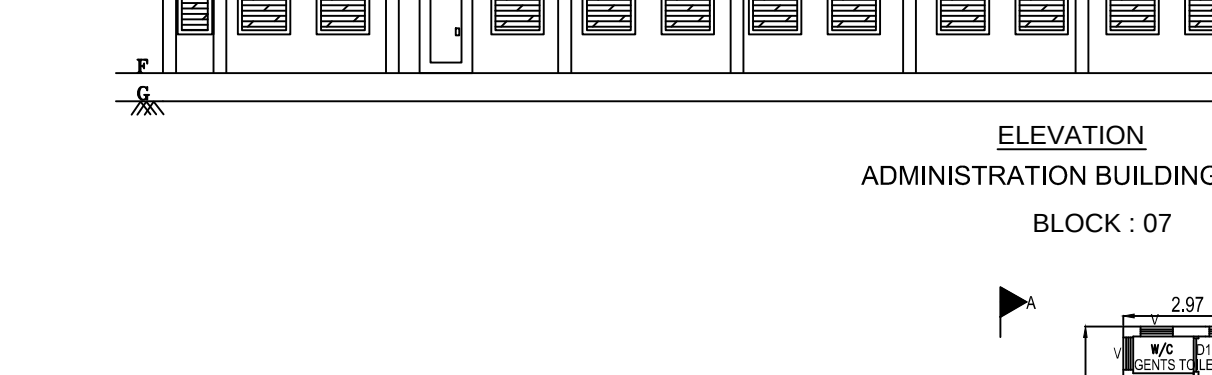
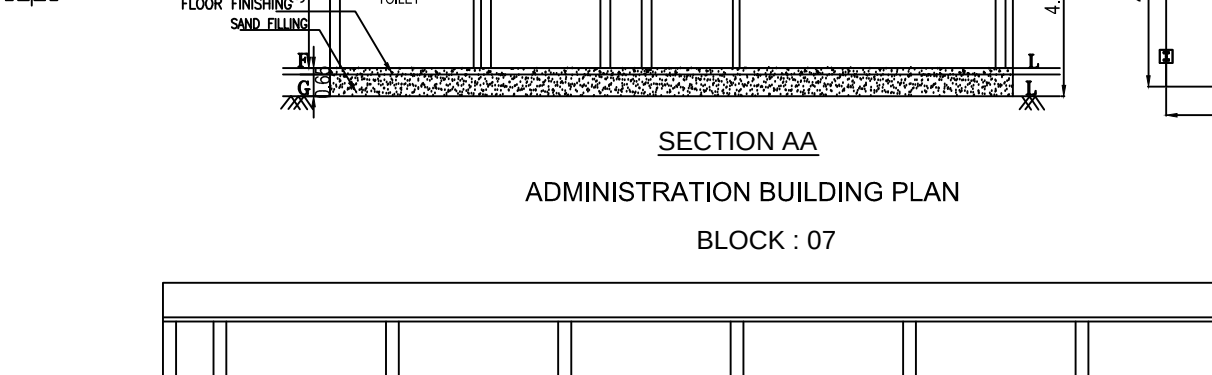
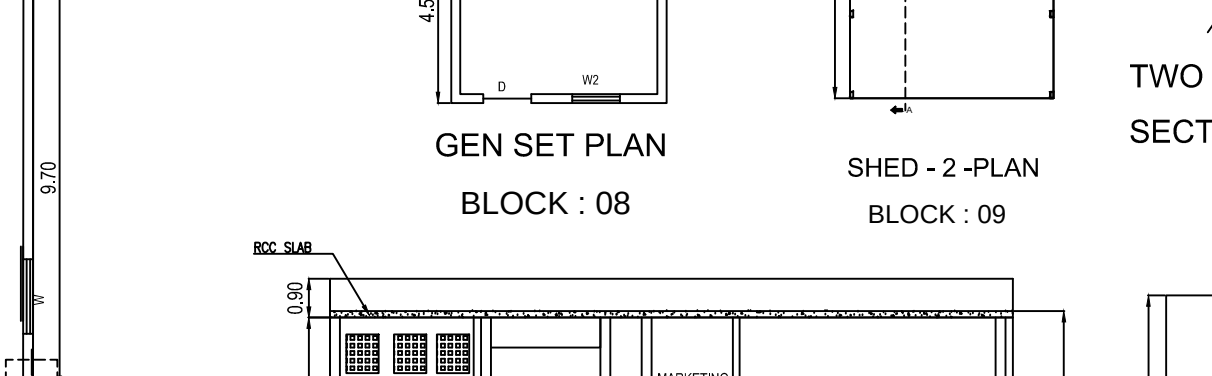
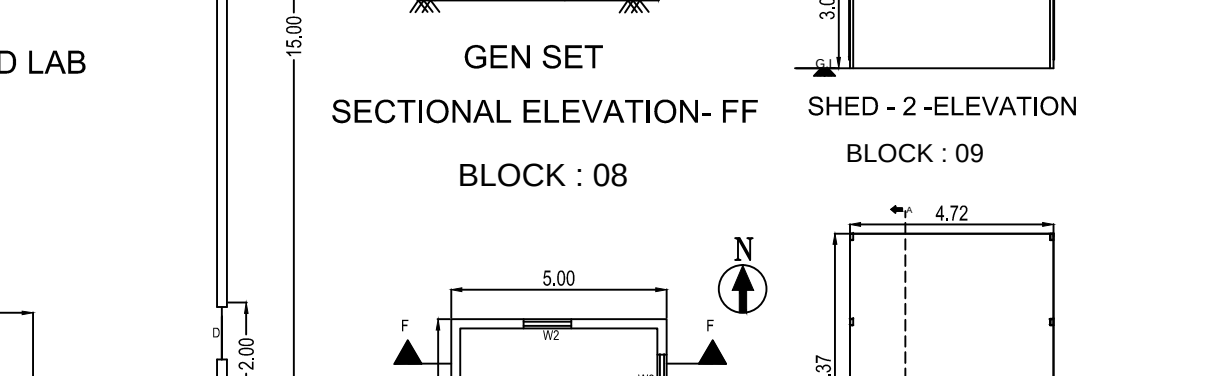
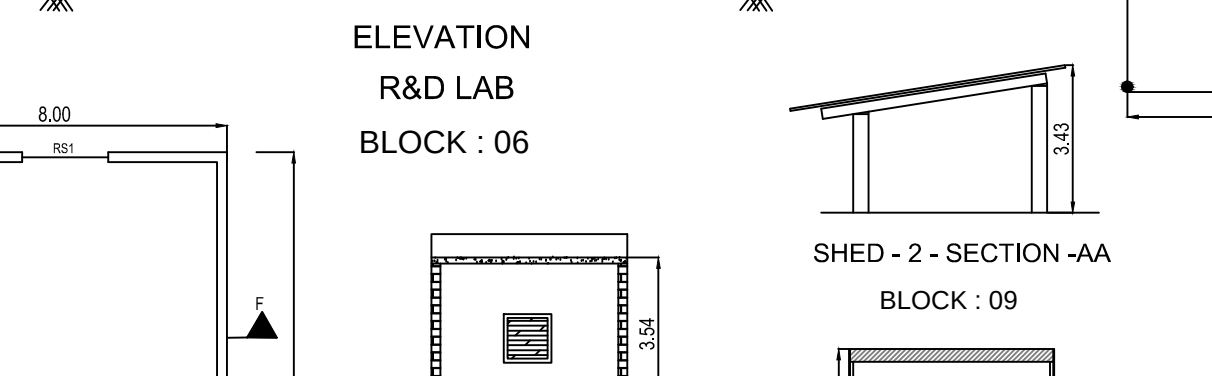
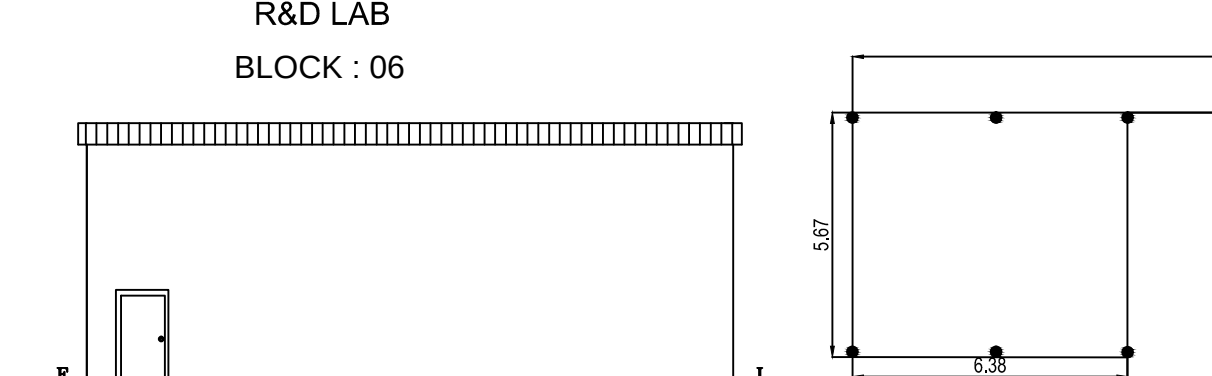
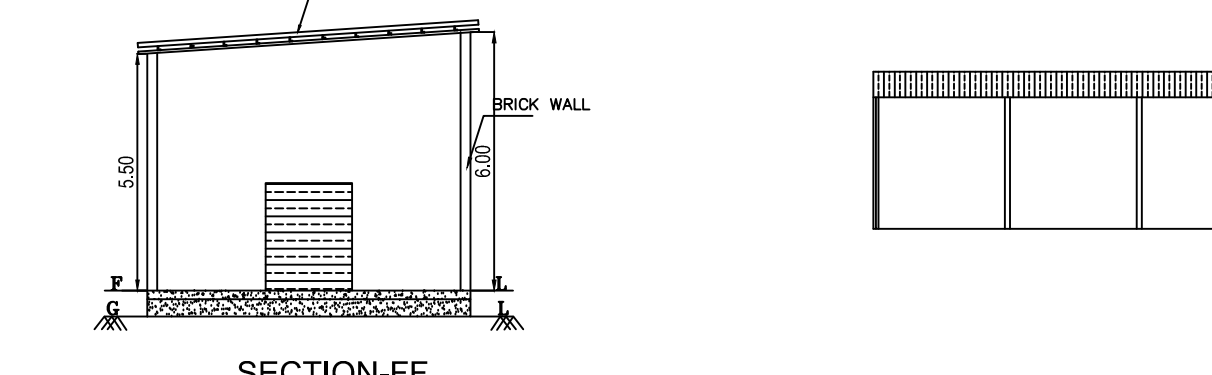
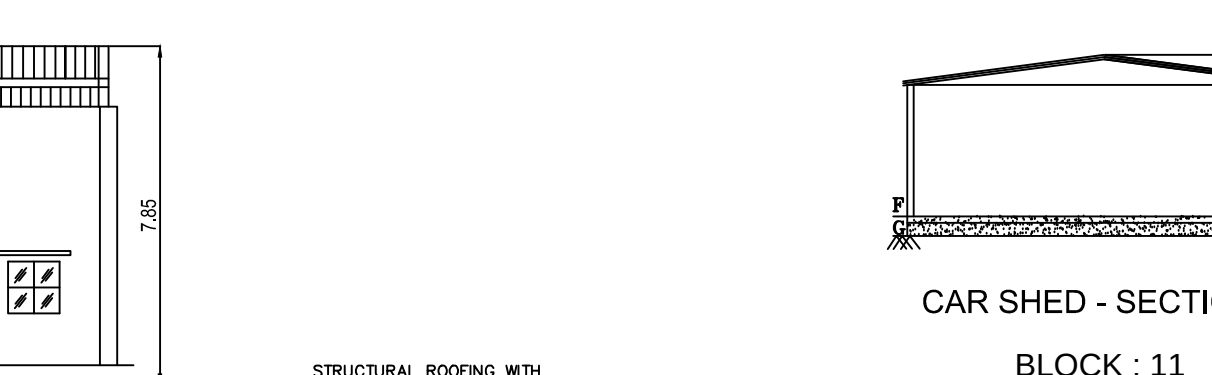
SFL GODOWN PLAN
BLOCK : 03



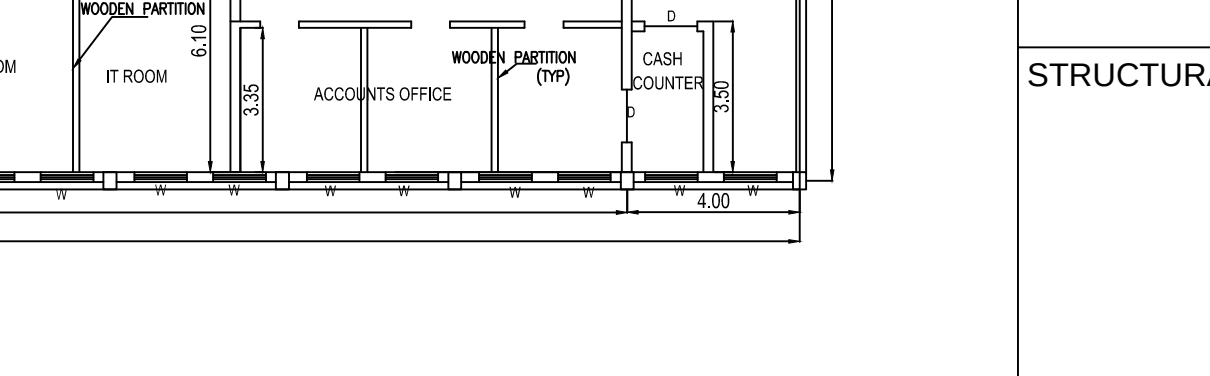
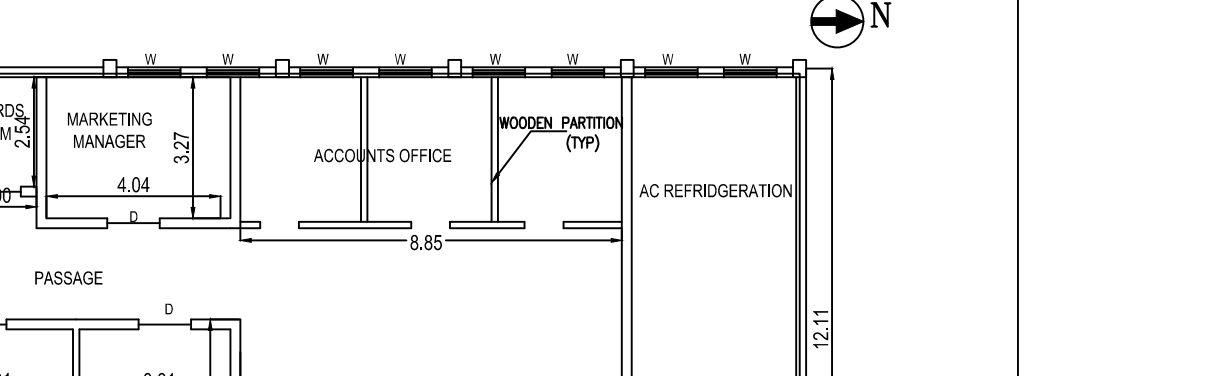
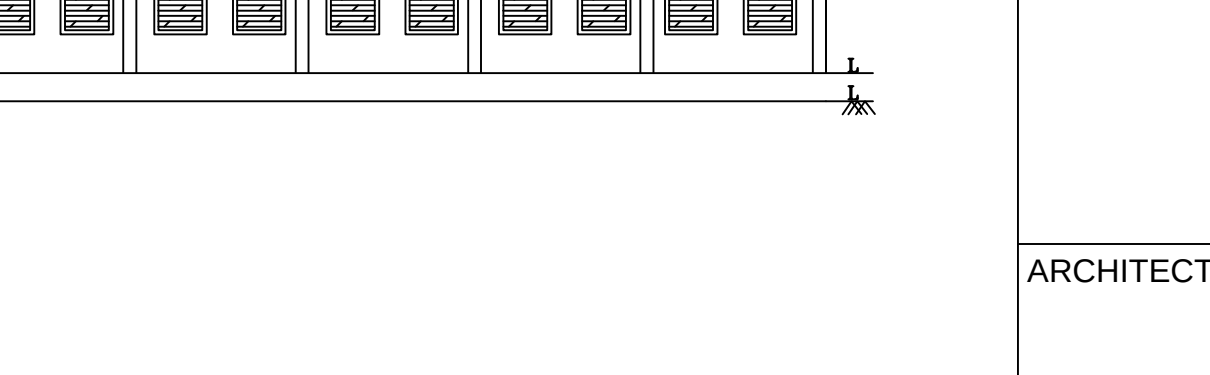
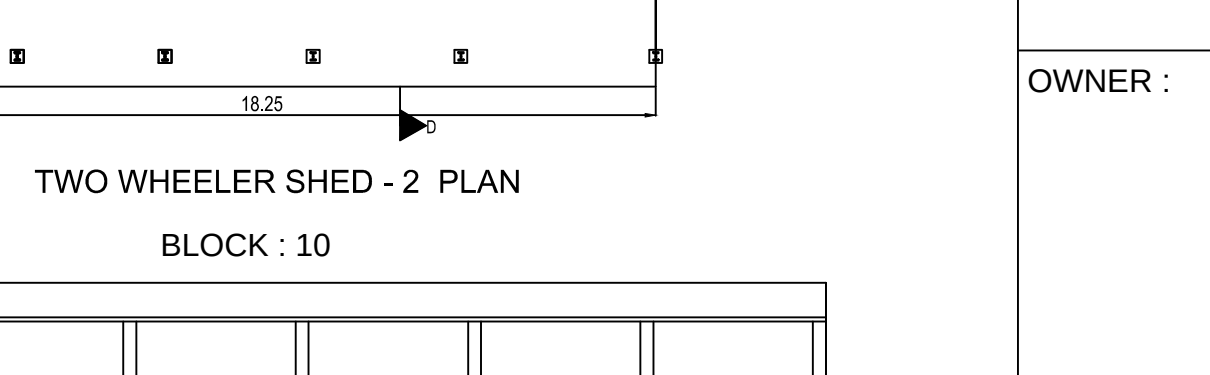
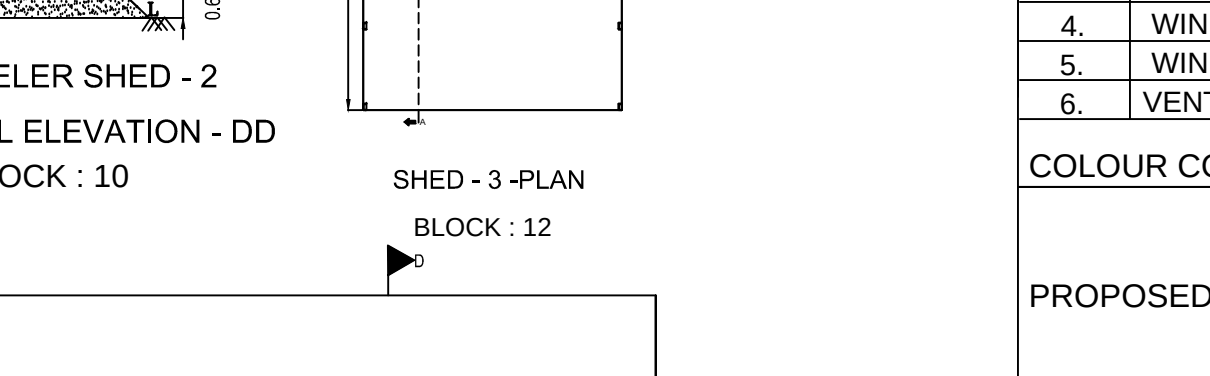
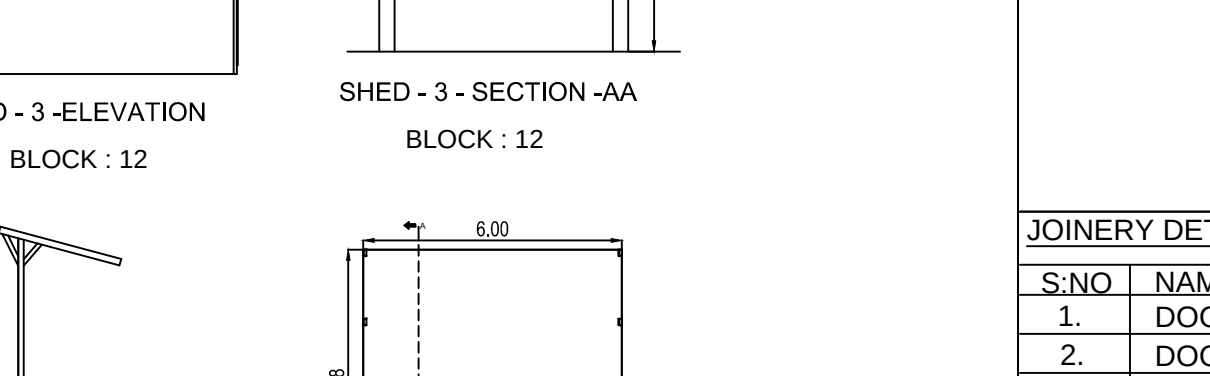
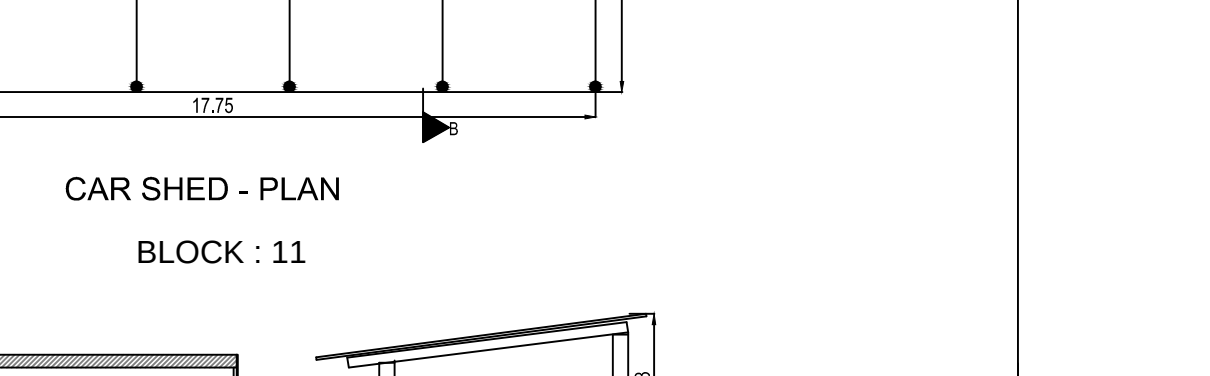
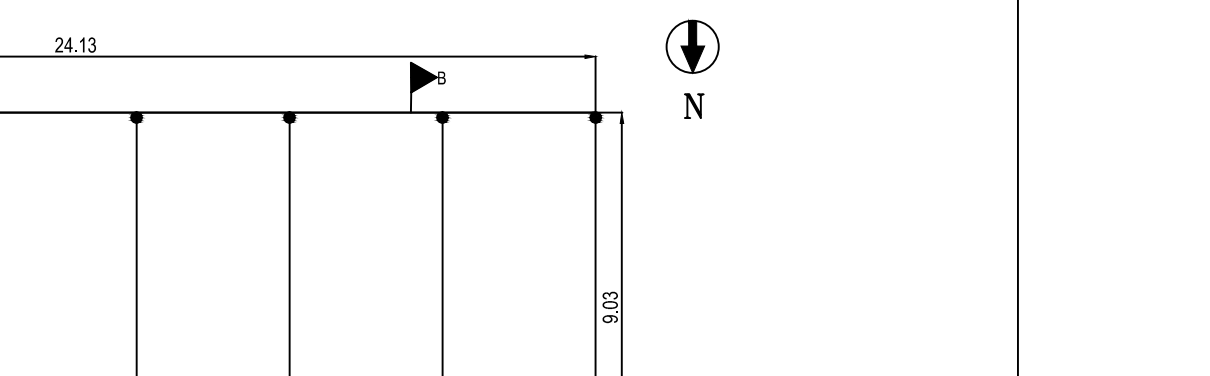
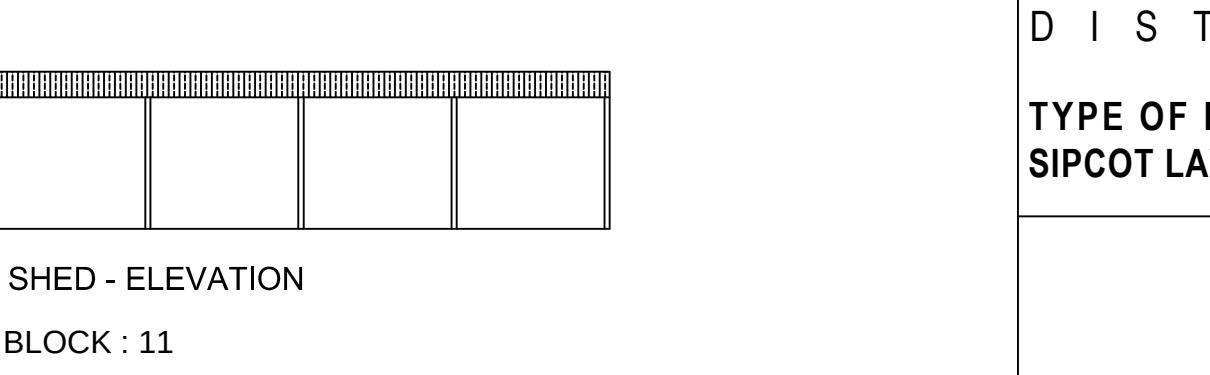
SHED PLAN
BLOCK : 04



SECTION-BB
R&D BLOCK
BLOCK : 06



SECTION-BB
R&D BLOCK
BLOCK : 06



SECTION-BB
R&D BLOCK
BLOCK : 06

PLAN SHOWING THE EXISTING OF INDUSTRIAL
FACTORY BUILDINGS FOR M/S. TANFAC
INDUSTRIES LIMITED AT PLOT.NO: 14, SIPCOT
INDUSTRIAL COMPLEX, KUDIKADU,
CUDDALORE, COMPRISED IN S.NO:
158/1A,158/1B,159/Part,160,161/1,161/2,161/4,161/5A,
171/3,172/Part,173/Part,175/Part & 176/Part OF
KUDIKADU VILLAGE, CUDDALORE TALUK AND
D I S T R I C T - 6 0 7 0 0 5 .

TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018

JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING

OWNER :

ARCHITECT :

STRUCTURAL ENGINEER :

SCALE : 1:100

PLAN SHOWING THE EXISTING OF INDUSTRIAL FACTORY BUILDINGS FOR M/S. TANFAC INDUSTRIES LIMITED AT PLOT.NO: 14, SIPCOT INDUSTRIAL COMPLEX, KUDIKADU, CUDDALORE, COMPRISED IN S.NO: 158/1A,158/1B,159/Part,160,161/1,161/2,161/4,161/5A, 171/3,172/Part,173/Part,175/Part & 176/Part OF KUDIKADU VILLAGE, CUDDALORE TALUK AND DISTRICT - 6 0 7 0 0 5 .

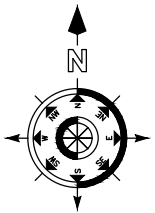
TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018

JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING



OWNER :



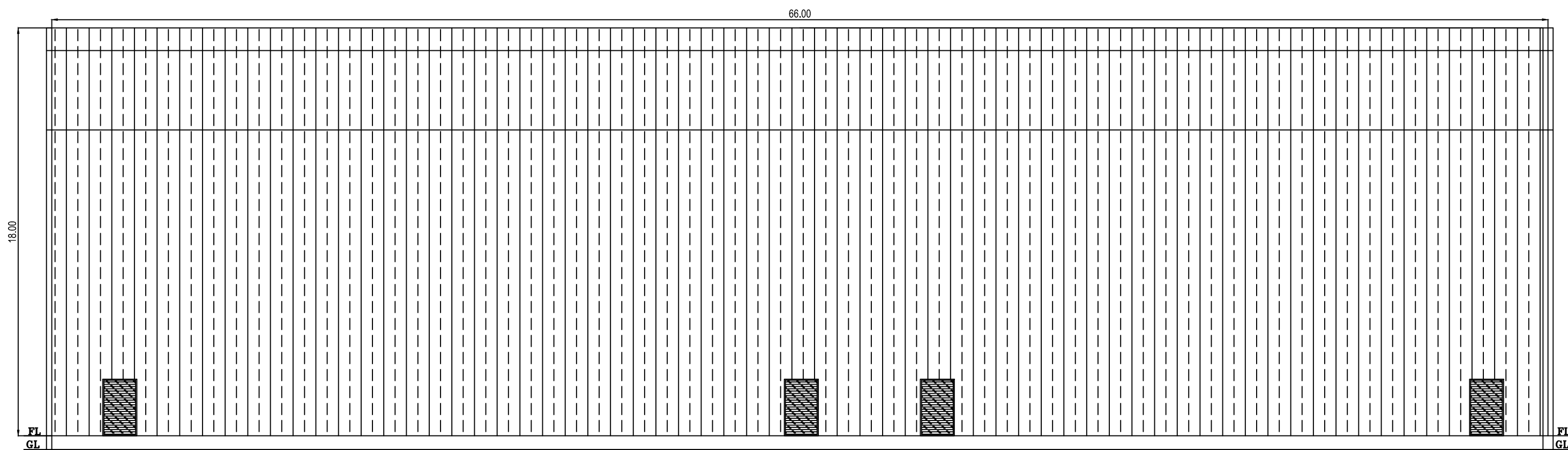
ARCHITECT :

J. TAMILSELVAN, B.E.,
Registered Engineer Grade - I (RE)
DTCR Reg No. TVLR/RE/GR-1/2021/04/005
39, Perumal Koil St., Kottur, Chennai - 600035.
Mobile : 9790927789, Email : saitamil@gmail.com

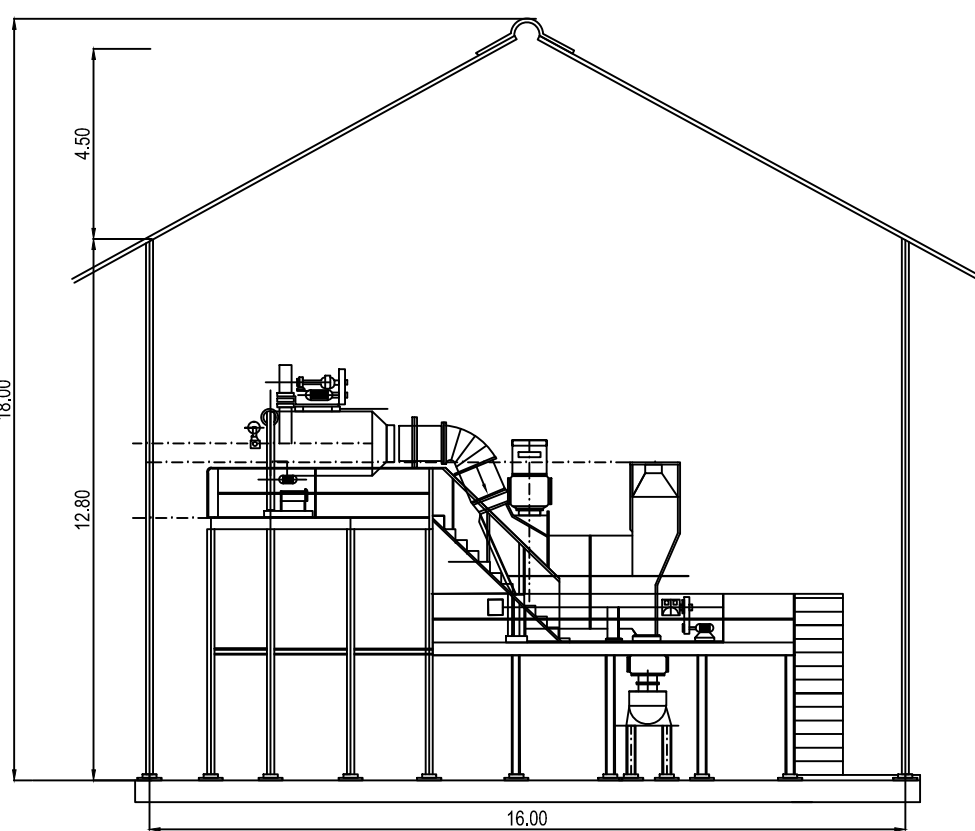
STRUCTURAL ENGINEER :

R. KOTTEESWARAN
B.E. (Hons), M.E., (Structures)
Structural Engineer, Grade - I (SE)
CGLRGN/SE/Gr-I/2019/09/043
No.122, Perambur, Chennai - 600 011.

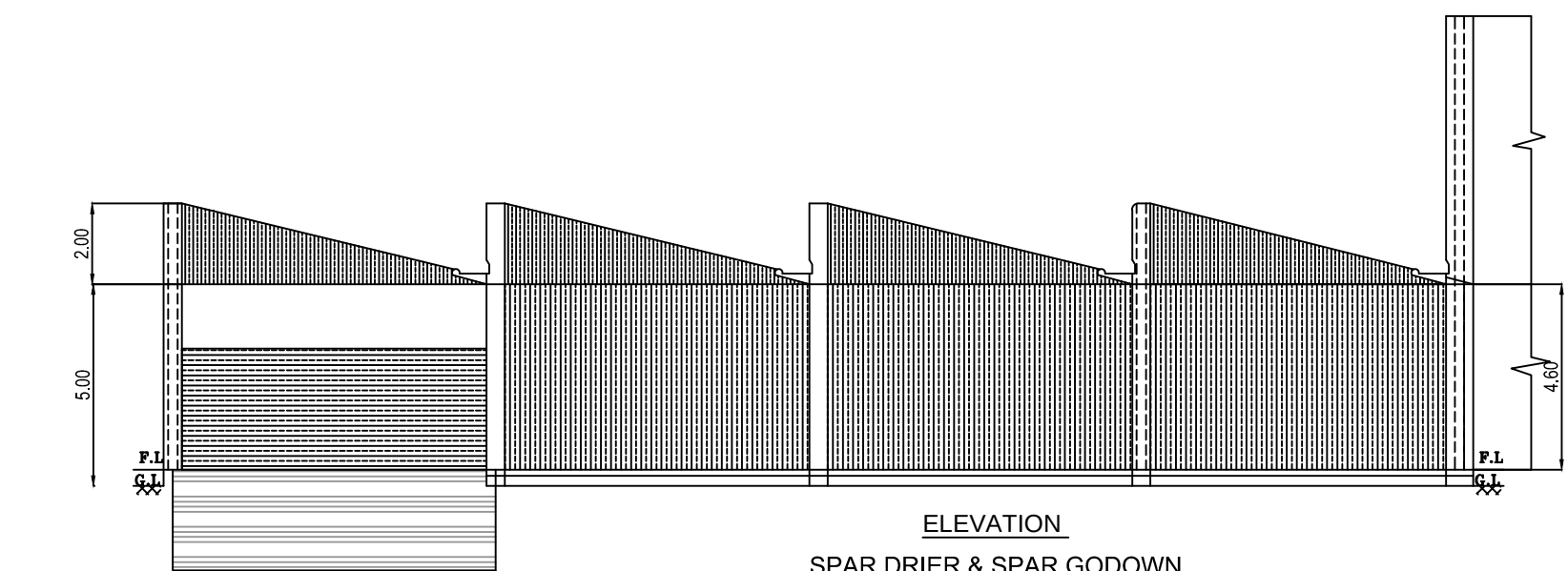
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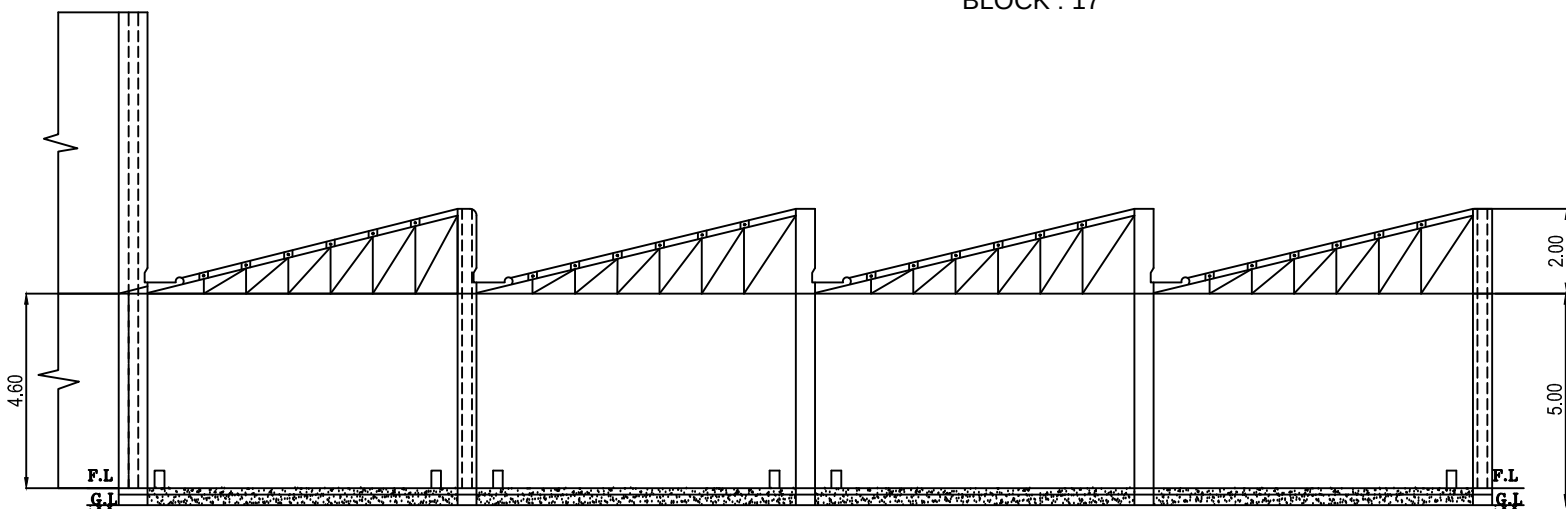
ELEVATION
SPAR DRIER & SPAR GODOWN
BLOCK : 17



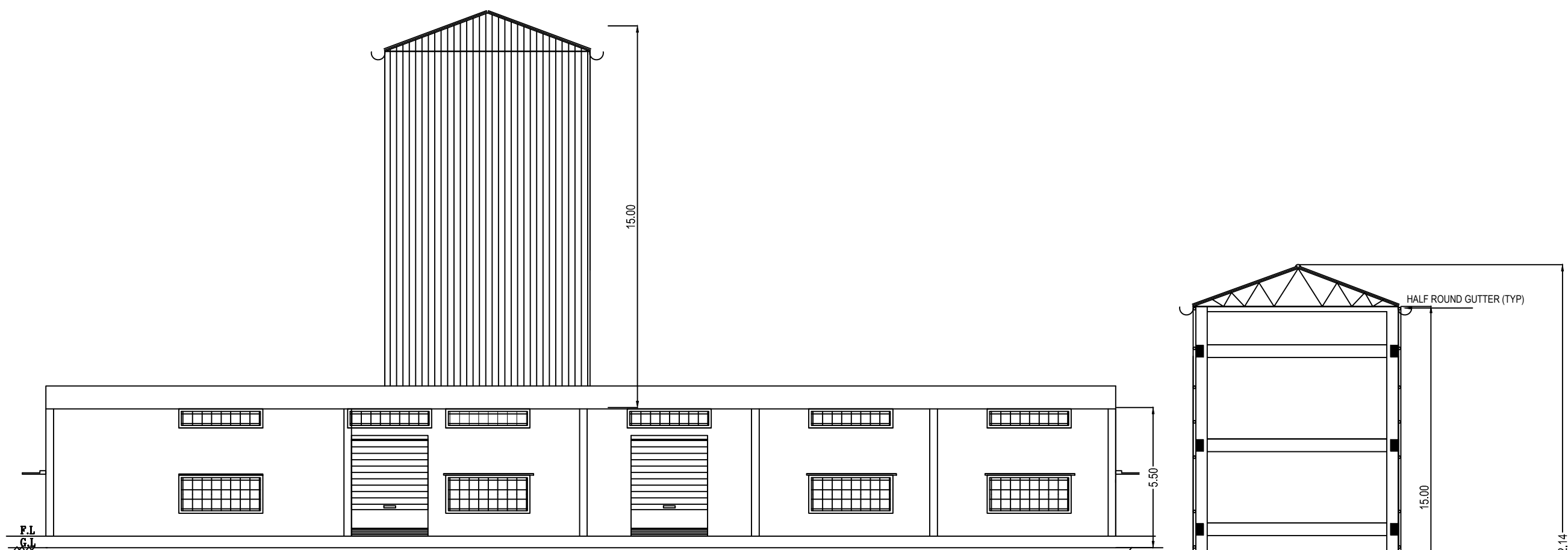
SECTION B-B
SPAR DRIER & SPAR GODOWN
BLOCK : 17



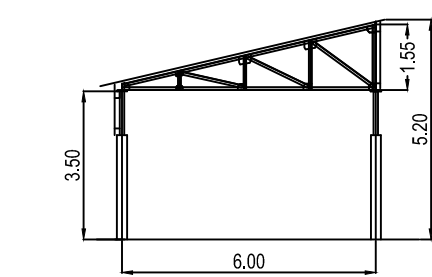
ELEVATION
SPAR DRIER & SPAR GODOWN
BLOCK : 17



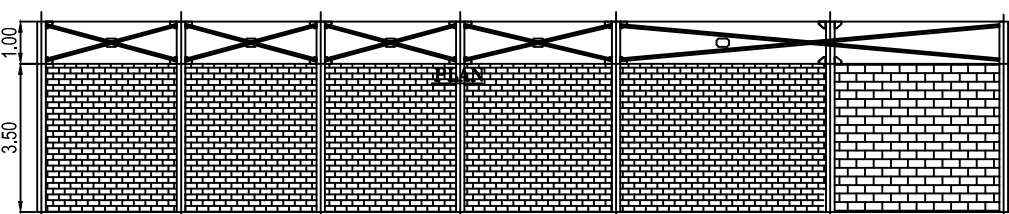
SECTION A-A
SPAR DRIER & SPAR GODOWN
BLOCK : 17



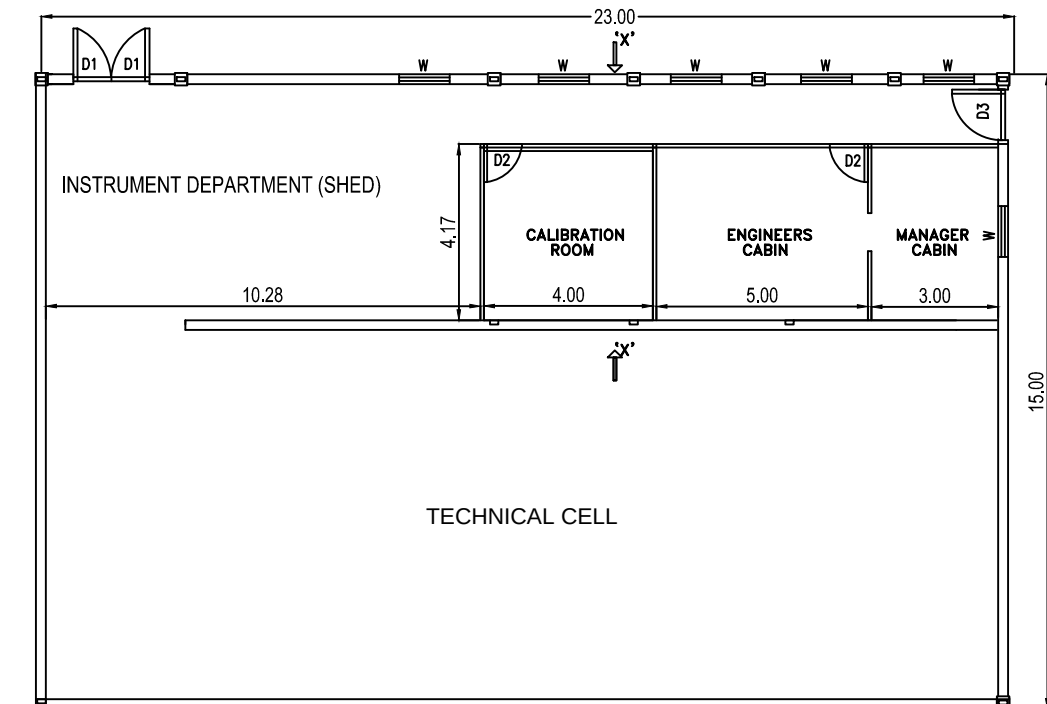
ELEVATION
ALF-3 STORAGE
BLOCK : 16



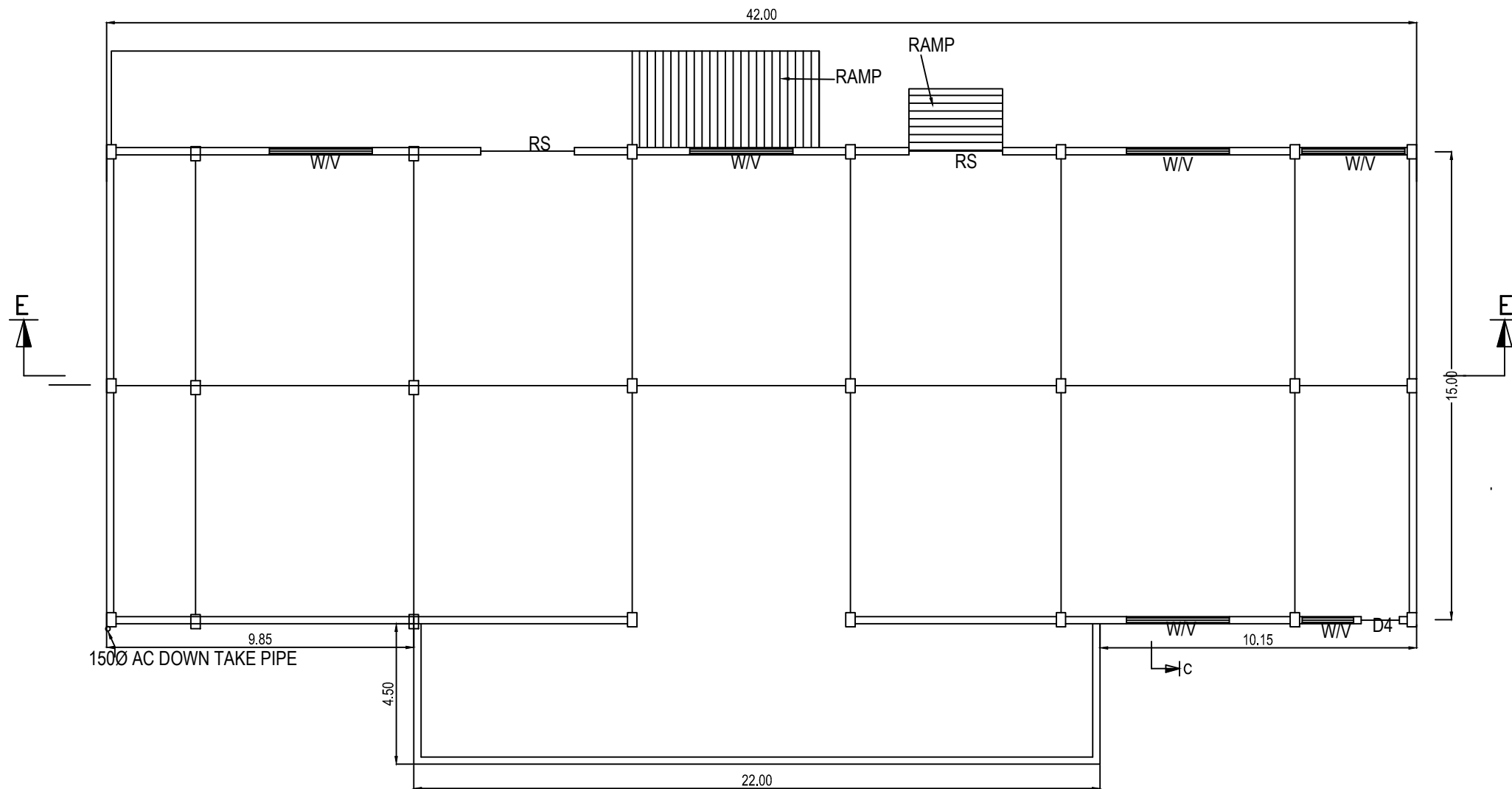
SECTION - XX
INSTRUMENT DEPARTMENT (SHED)
BLOCK : 15



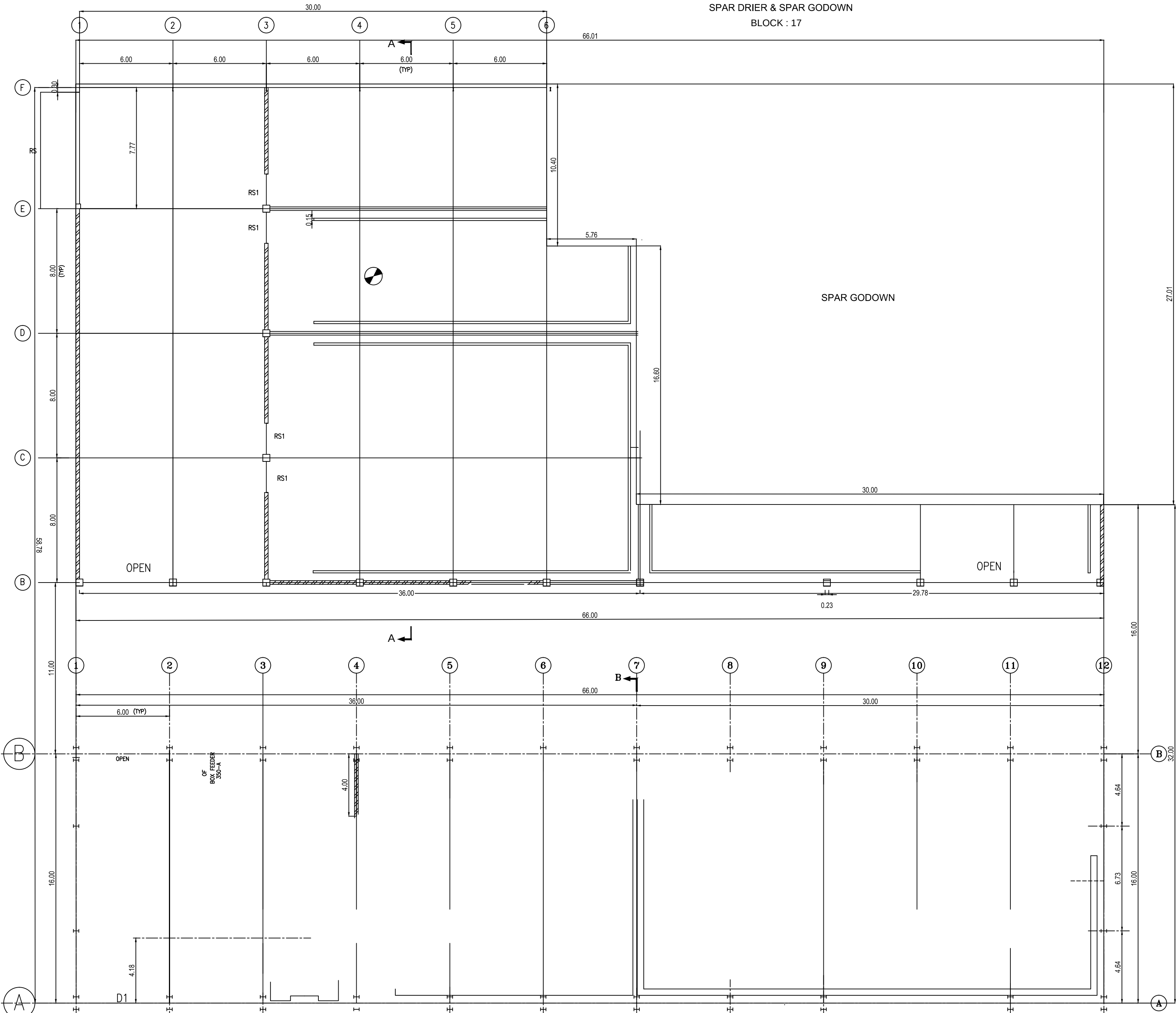
ELEVATION
INSTRUMENT DEPARTMENT (SHED) & TECHNICAL CELL
BLOCK : 15



PLAN
INSTRUMENT DEPARTMENT (SHED) & TECHNICAL CELL
BLOCK : 15



GROUND FLOOR PLAN
ALF-3 STORAGE
BLOCK : 16



PLAN
SPAR DRIER & SPAR GODOWN
BLOCK : 17

PLAN SHOWING THE EXISTING OF INDUSTRIAL
FACTORY BUILDINGS FOR M/S. TANFAC
INDUSTRIES LIMITED AT PLOT NO: 14, SIPCOT
INDUSTRIAL COMPLEX, KUDIKADU,
CUDDALORE, COMPRISED IN S.NO:
158/1A,158/1B,159/Part,160,161/1,161/2,161/4,161/5A,
171/3,172/Part,173/Part,175/Part & 176/Part OF
KUDIKADU VILLAGE, CUDDALORE TALUK AND
DISTRICT - 6 0 7 0 0 5 .

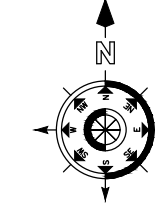
TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018

JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING



OWNER :



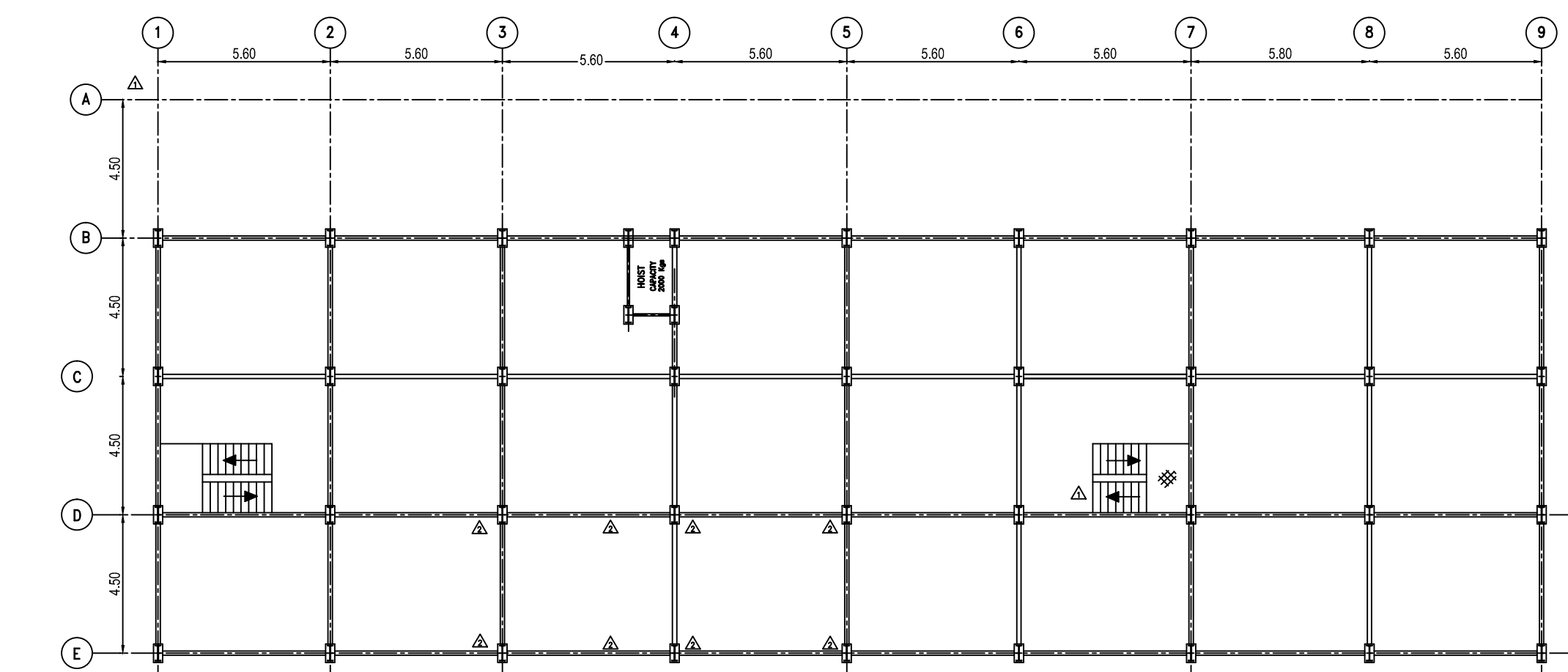
ARCHITECT :

J. TAMILSELVAN, B.E.,
Registered Engineer Grade - I (RE)
DTP Reg No TYLR/RE/GR-1202104/005
35, Perumal Koil St., Kottur, Chennai - 600035.
Mobile : 9790927789, Email : seltamii@gmail.com

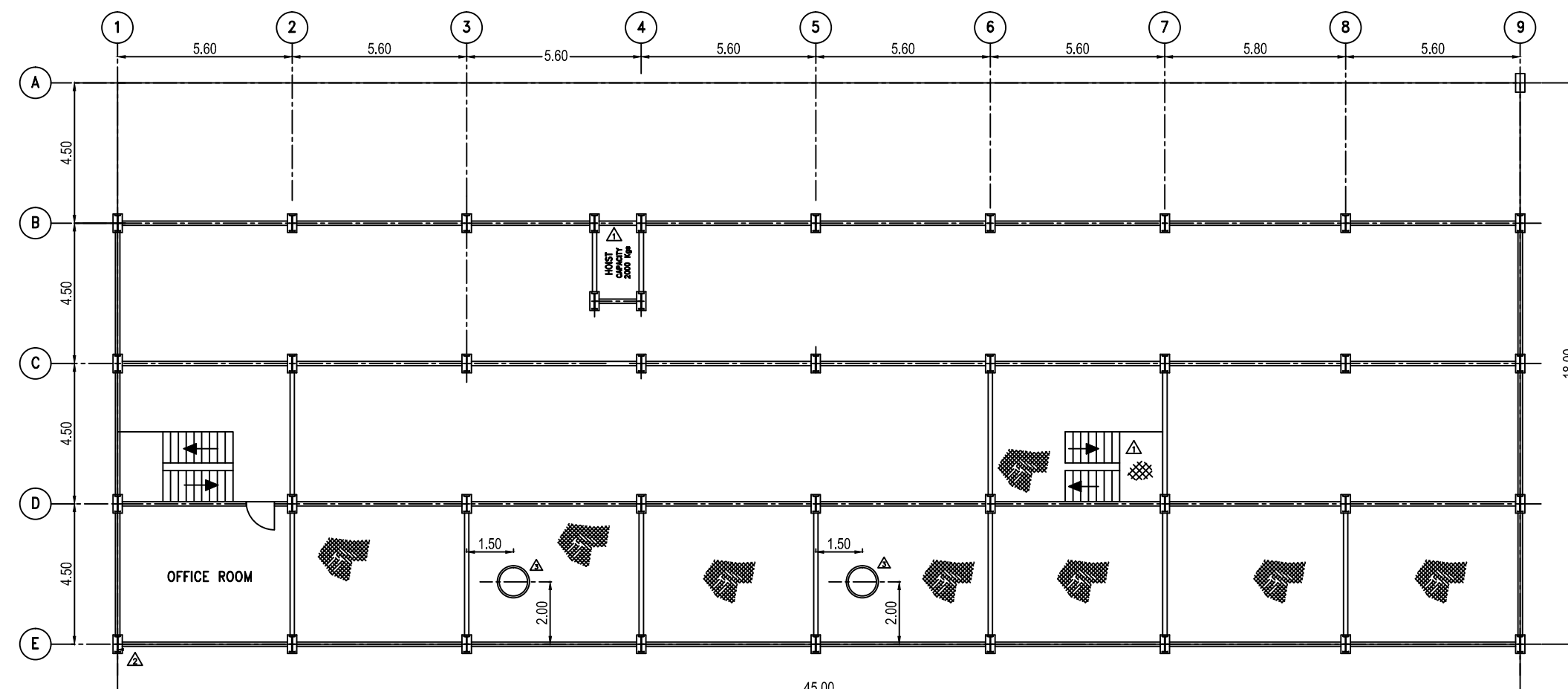
STRUCTURAL ENGINEER :

R. KOTTEESWARAN
B.E., (Hons), M.E., (Structures)
Structural Engineer, Grade - I (SE)
CC/LK/EN/SL/GR-12019/08/043
No.122, Parambur, Chennai - 600 011.

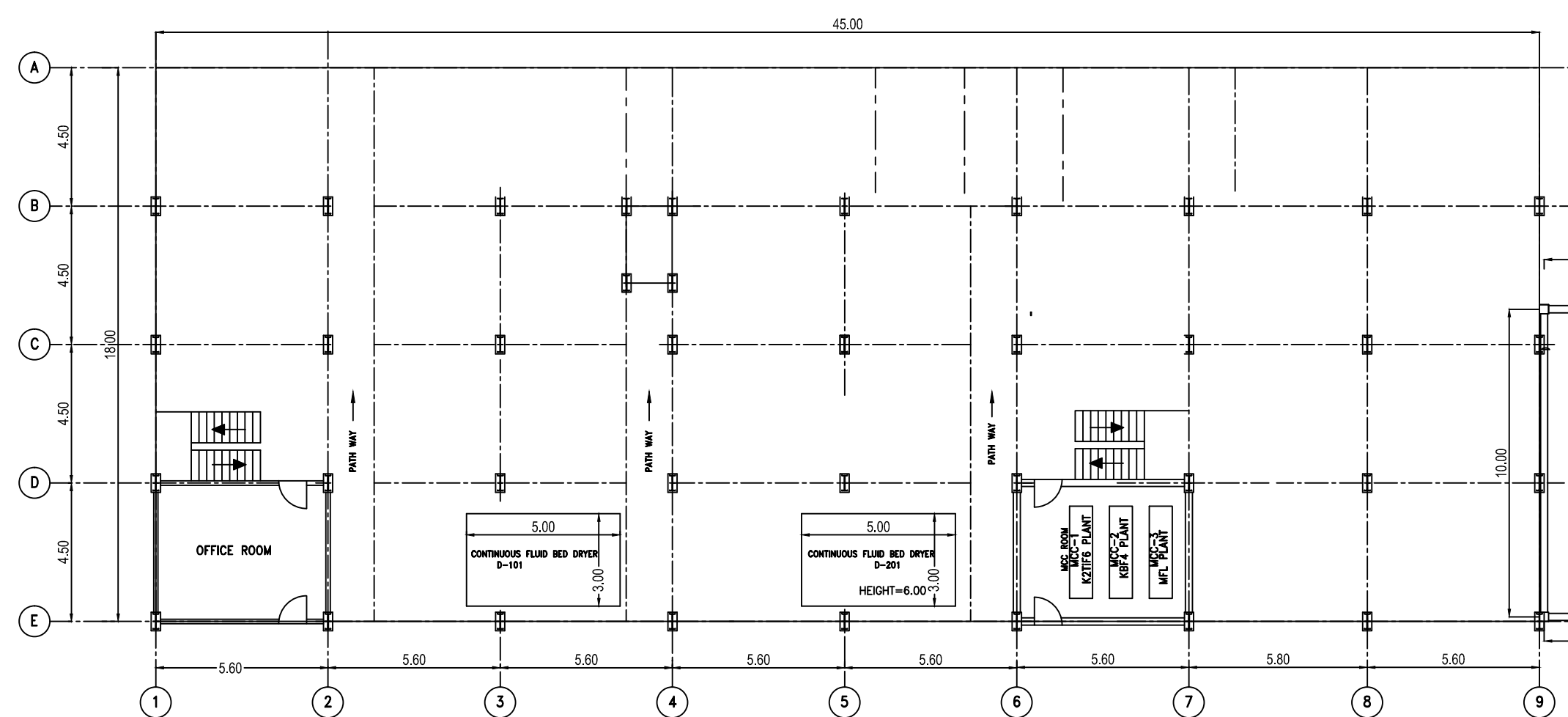
SCALE - 1:100



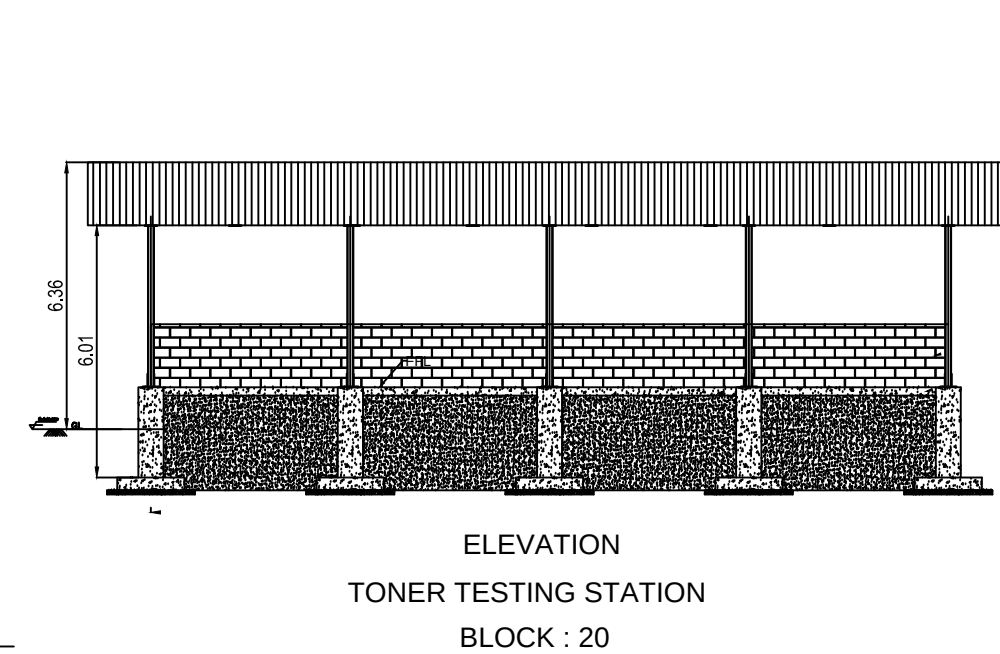
SECOND FLOOR PLAN
SFL PLANT
BLOCK : 18



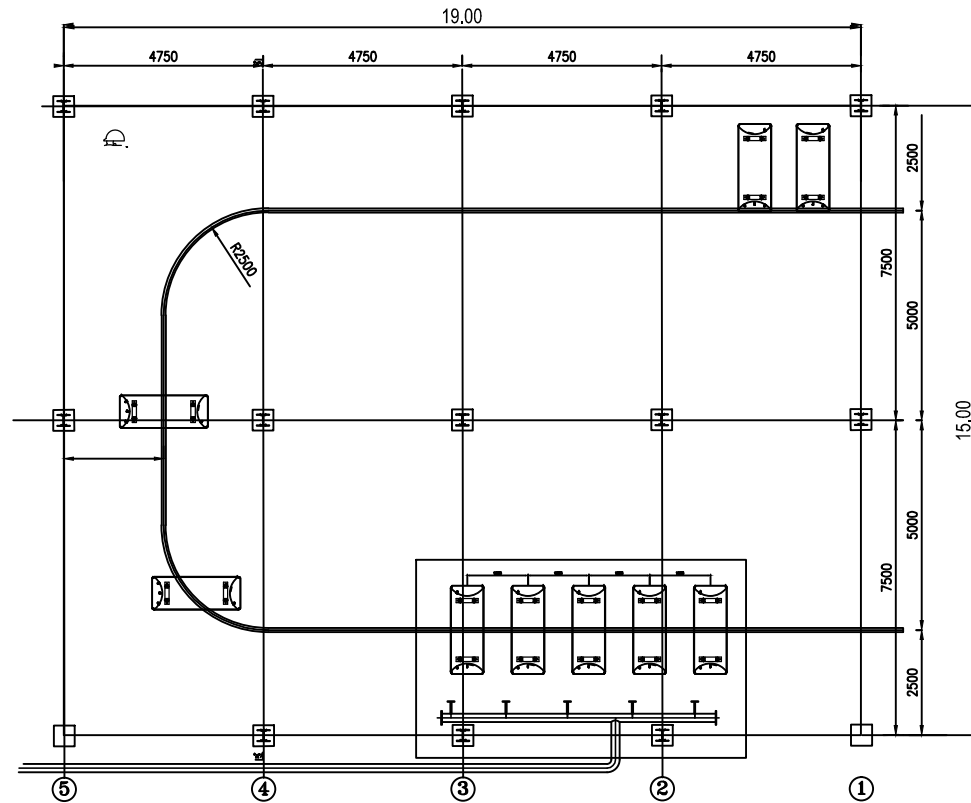
FIRST FLOOR PLAN
SFL PLANT
BLOCK : 18



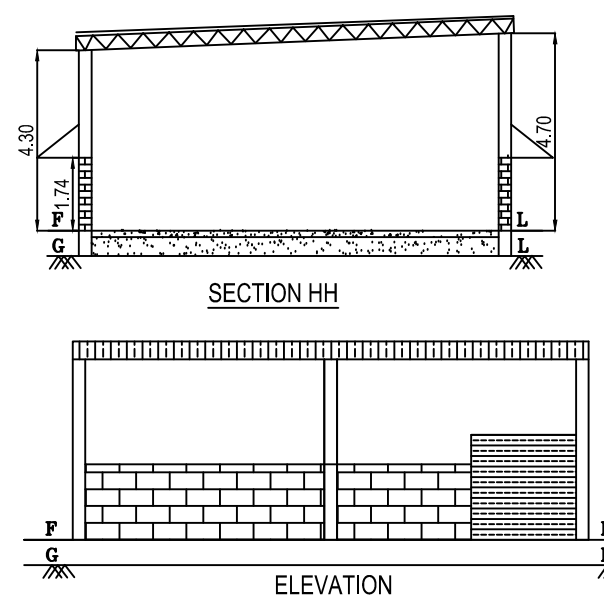
GROUND FLOOR PLAN
SFL PLANT
BLOCK : 18



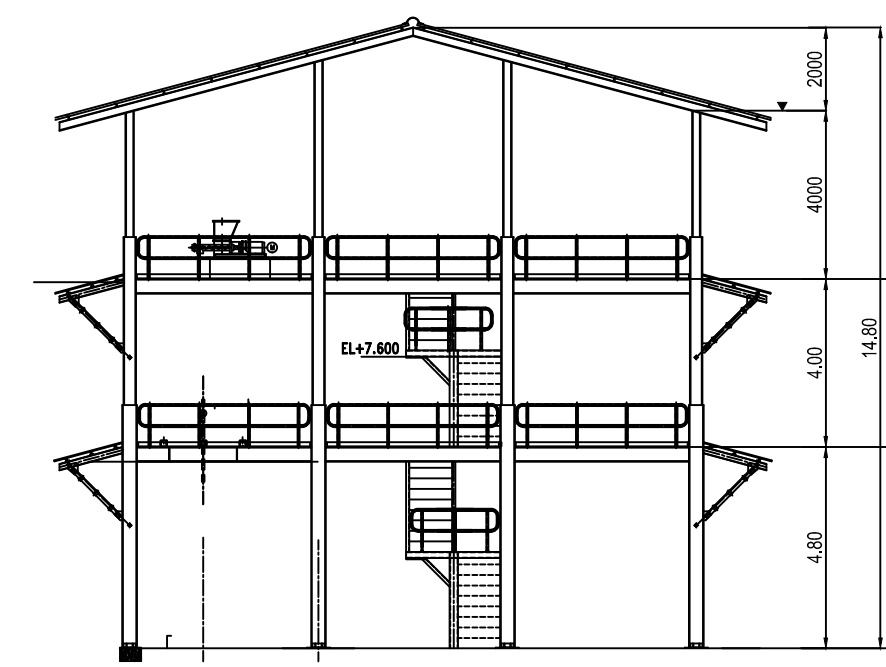
ELEVATION
TONER TESTING STATION
BLOCK : 20



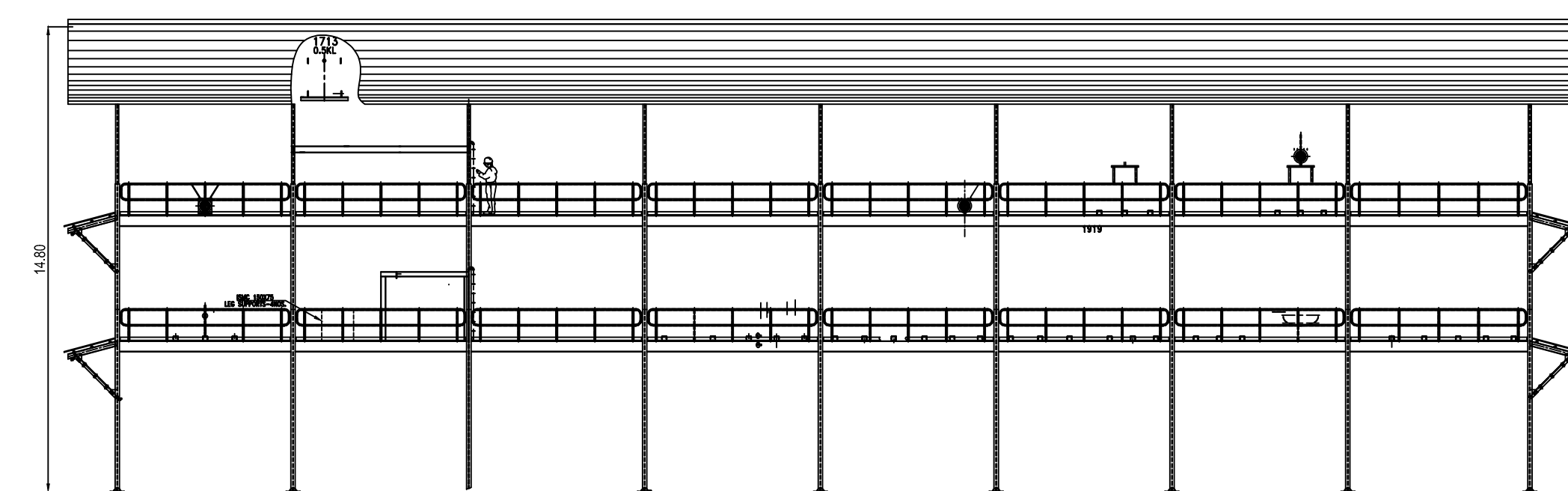
TONER TESTING STATION - PLAN
BLOCK : 20



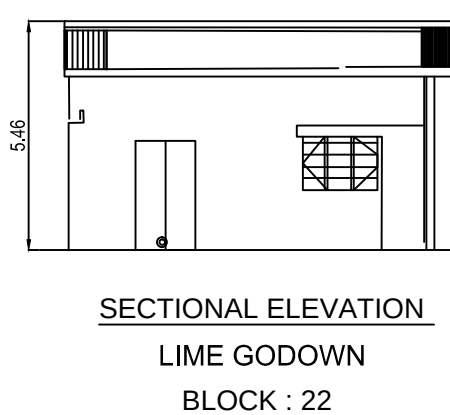
ELEVATION



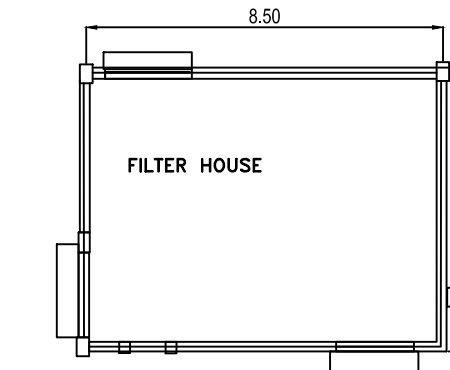
SECTION -AA
SFL PLANT
BLOCK : 18



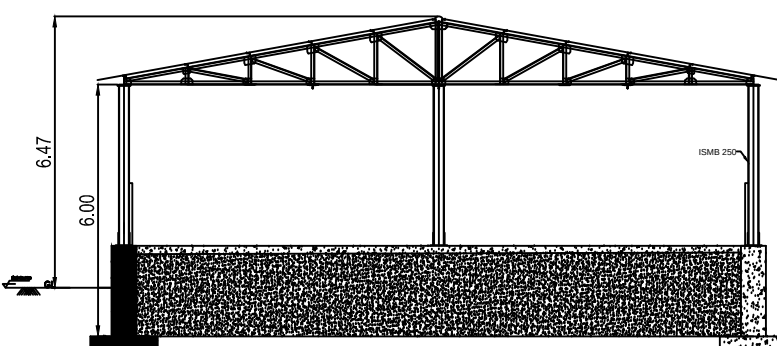
ELEVATION
SFL PLANT
BLOCK : 18



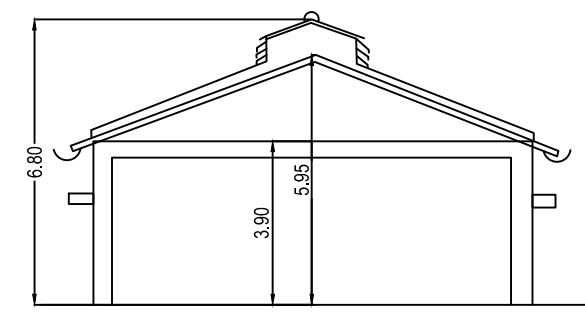
SECTIONAL ELEVATION
LIME GODOWN
BLOCK : 22



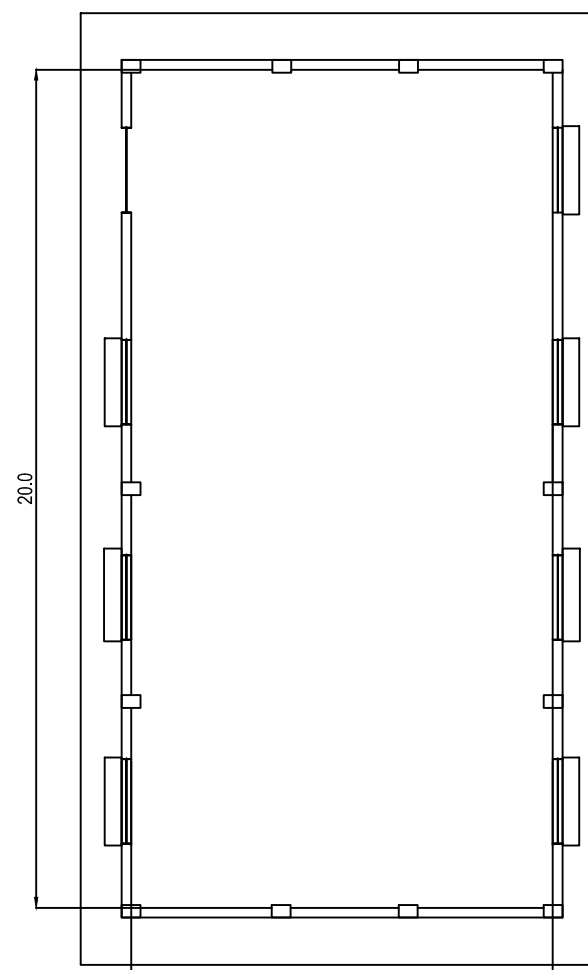
PLAN
LIME GODOWN
BLOCK : 22



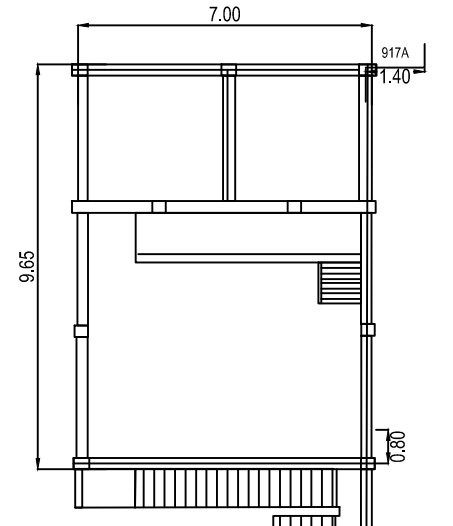
SECTION - A-A
TONER TESTING STATION
BLOCK : 20



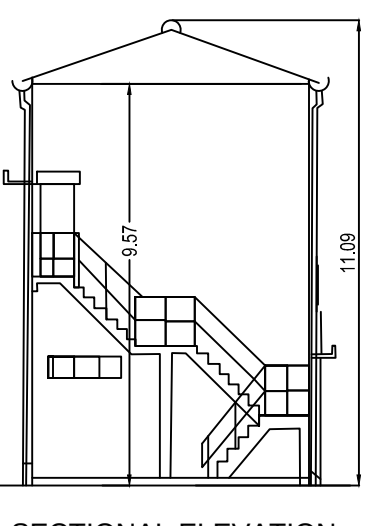
SECTIONAL ELEVATION
LIME STORAGE
BLOCK : 24



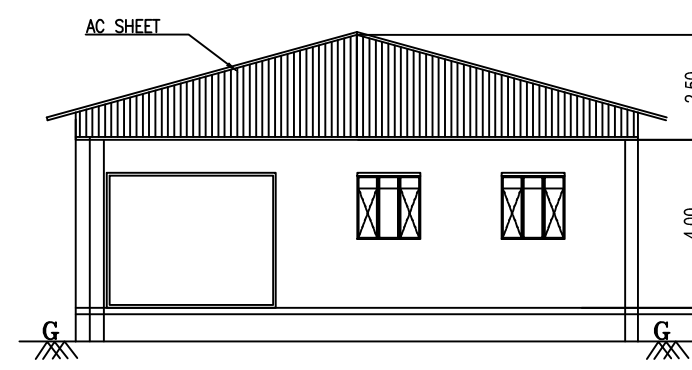
PLAN
LIME STORAGE
BLOCK : 24



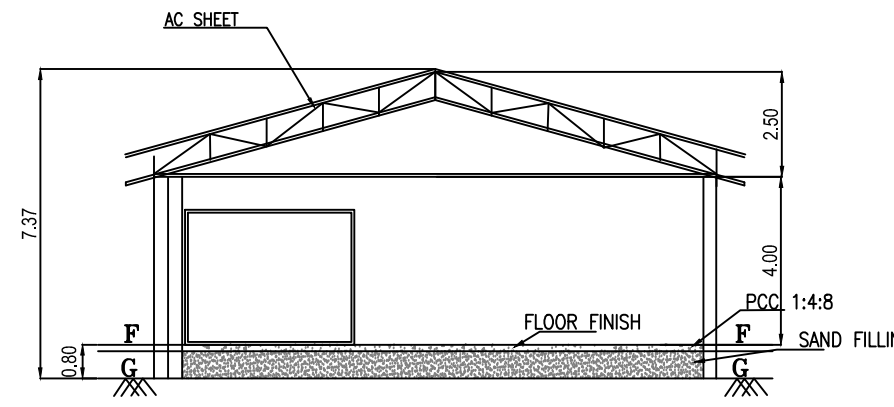
PLAN
ETP CONTROL ROOM
BLOCK : 23



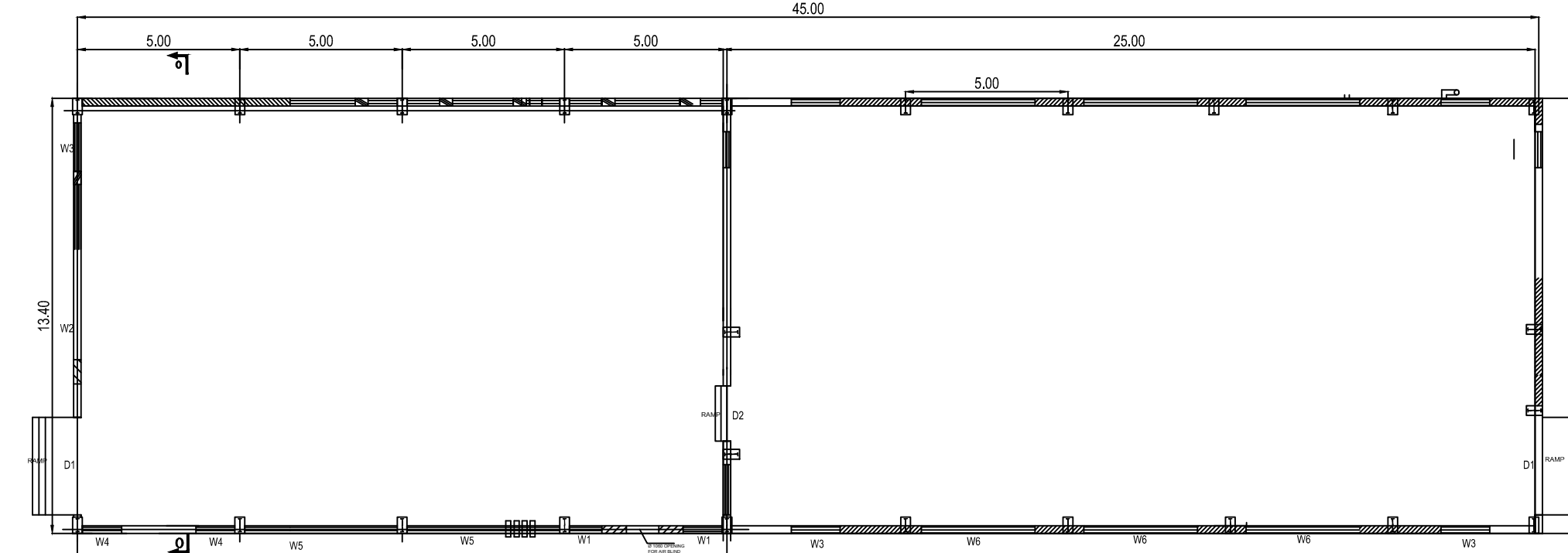
SECTIONAL ELEVATION
ETP CONTROL ROOM
BLOCK : 23



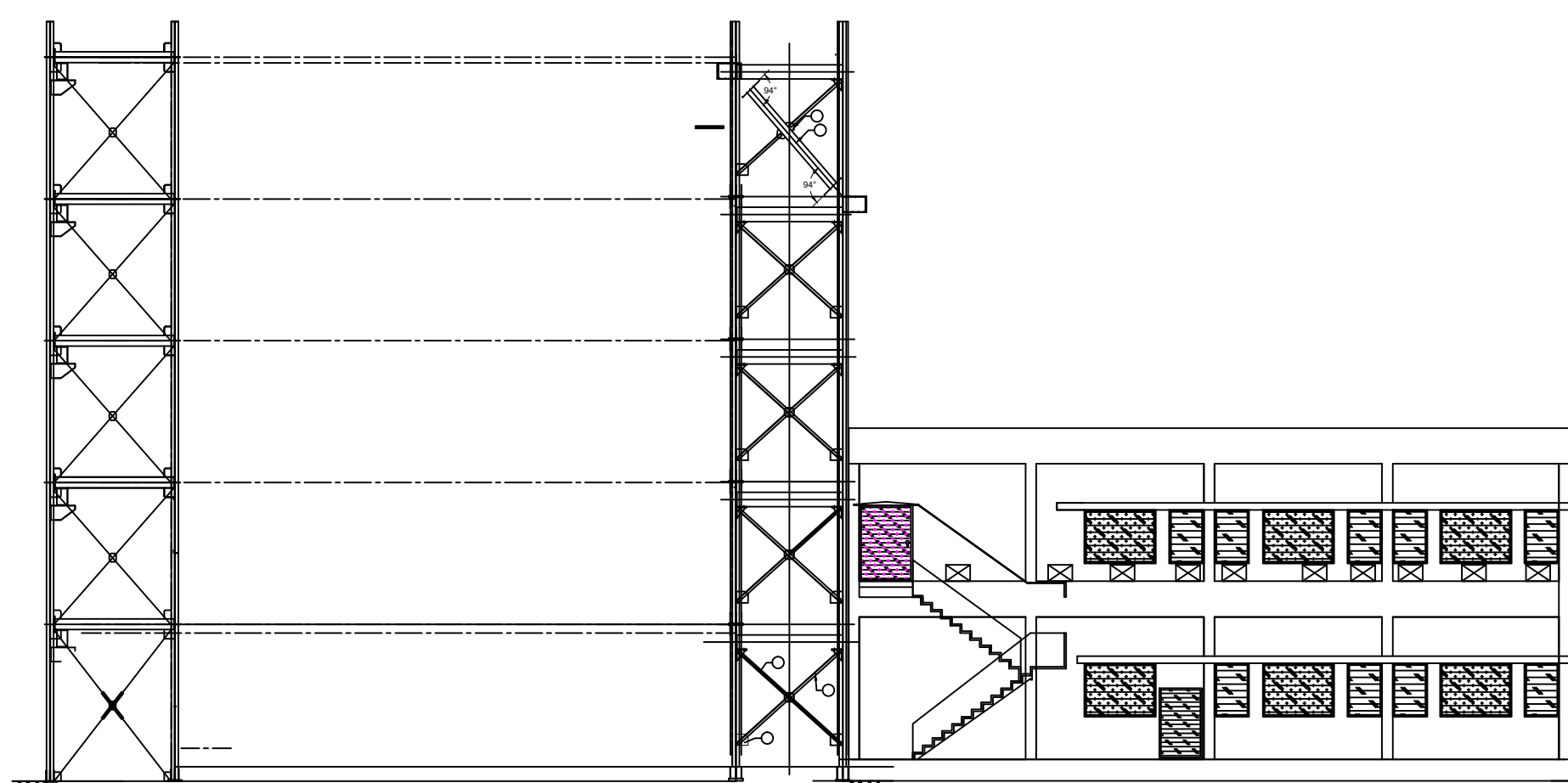
CHILLING PLANT (SHED) - ELEVATION
BLOCK : 26



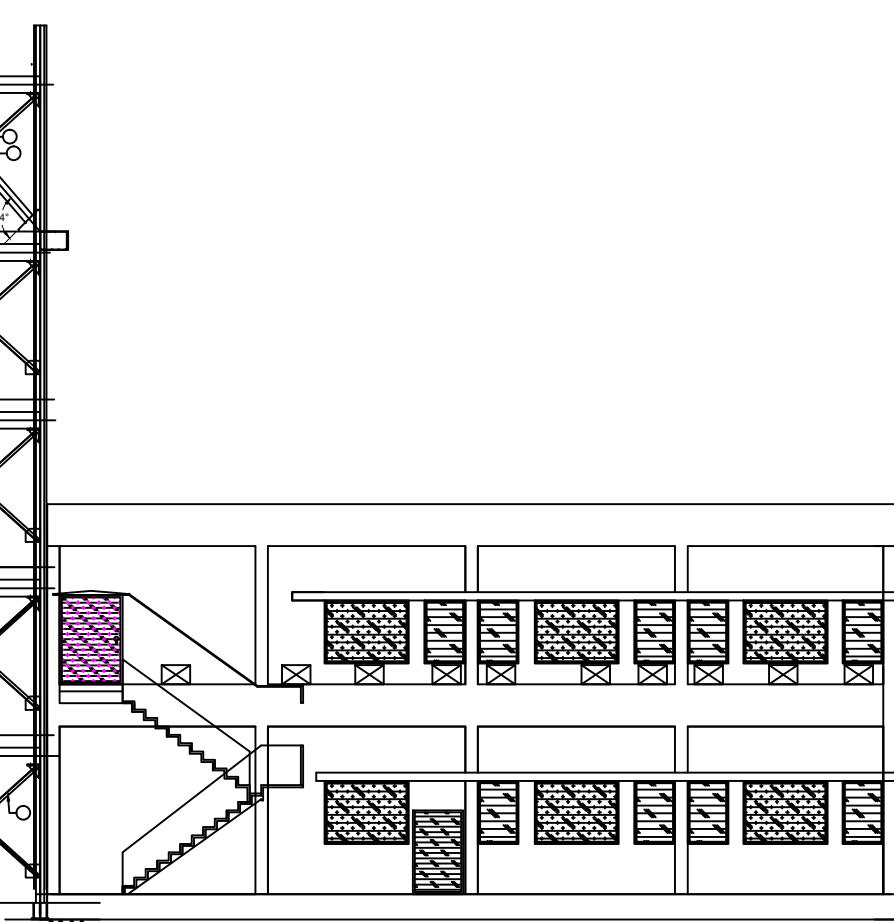
CHILLING PLANT (SHED) - SECTION -O-O
BLOCK : 26



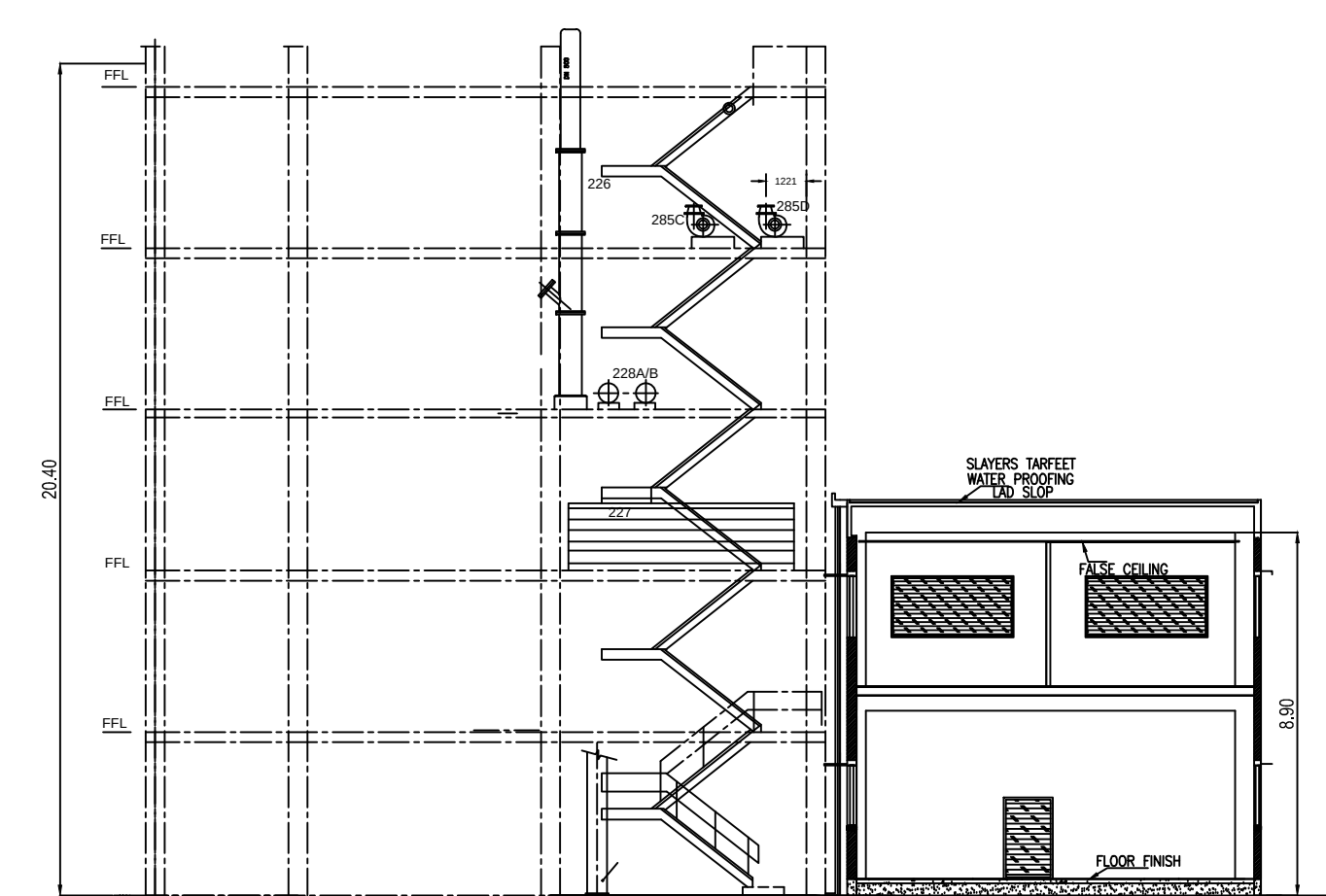
CHILLING PLANT (SHED)
BLOCK : 26



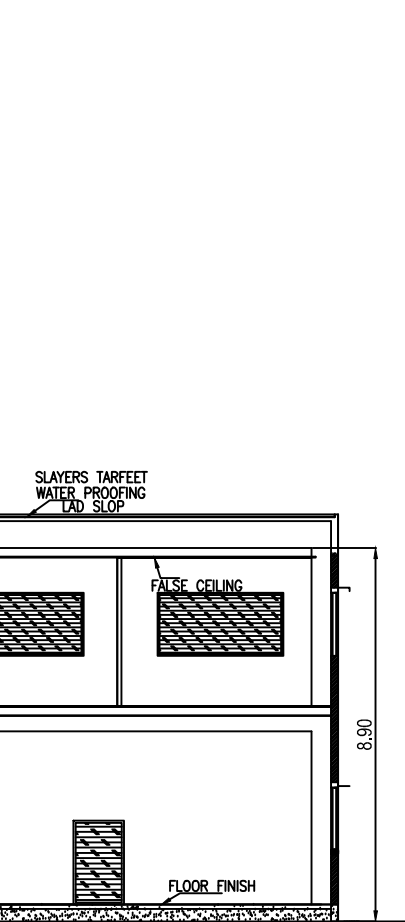
ELEVATION
HF1 & ALF3 PLANT (G+5)
BLOCK : 25



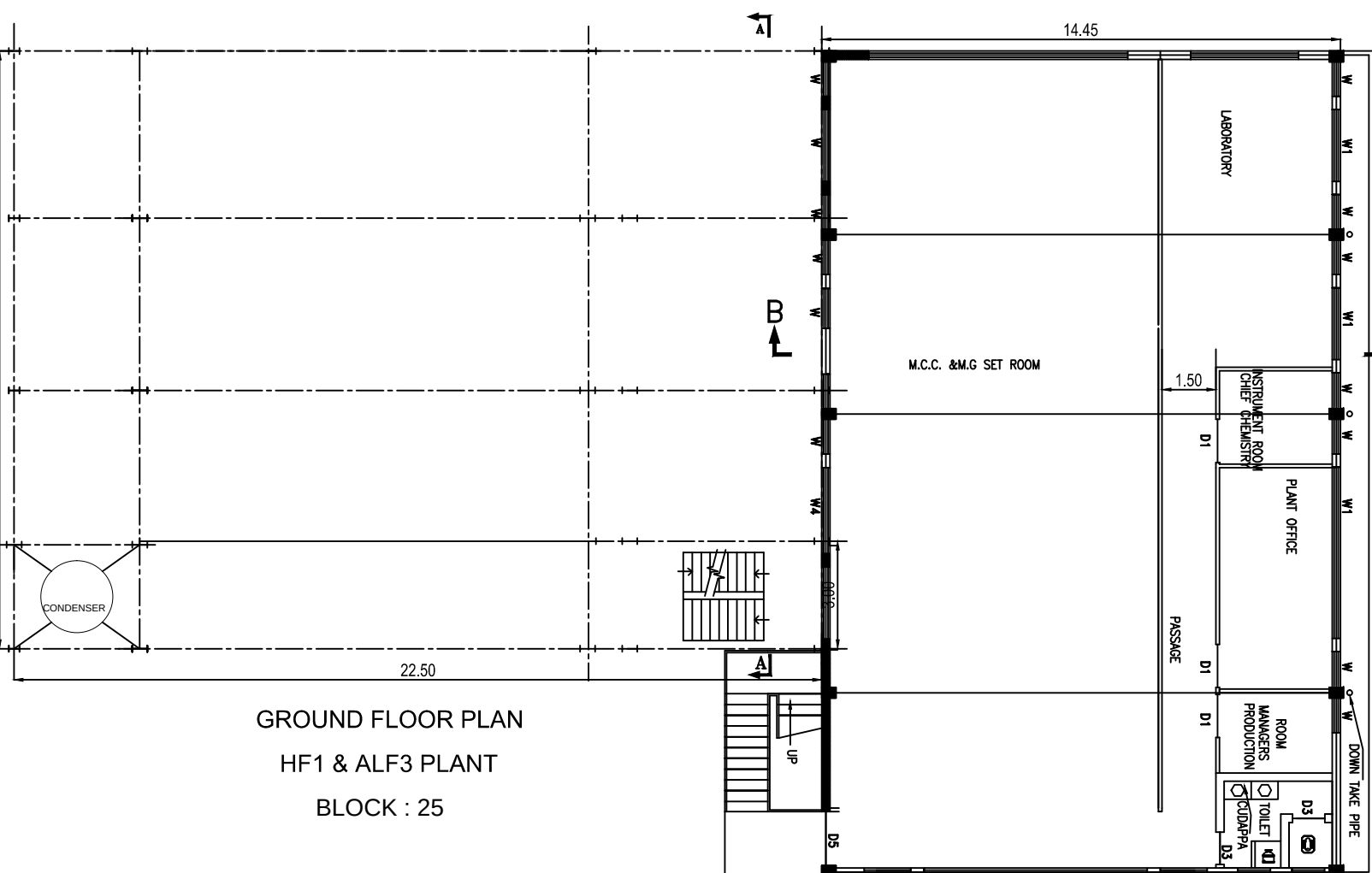
ELEVATION
CONTROL ROOM & QC LAB (G+1)
BLOCK : 25



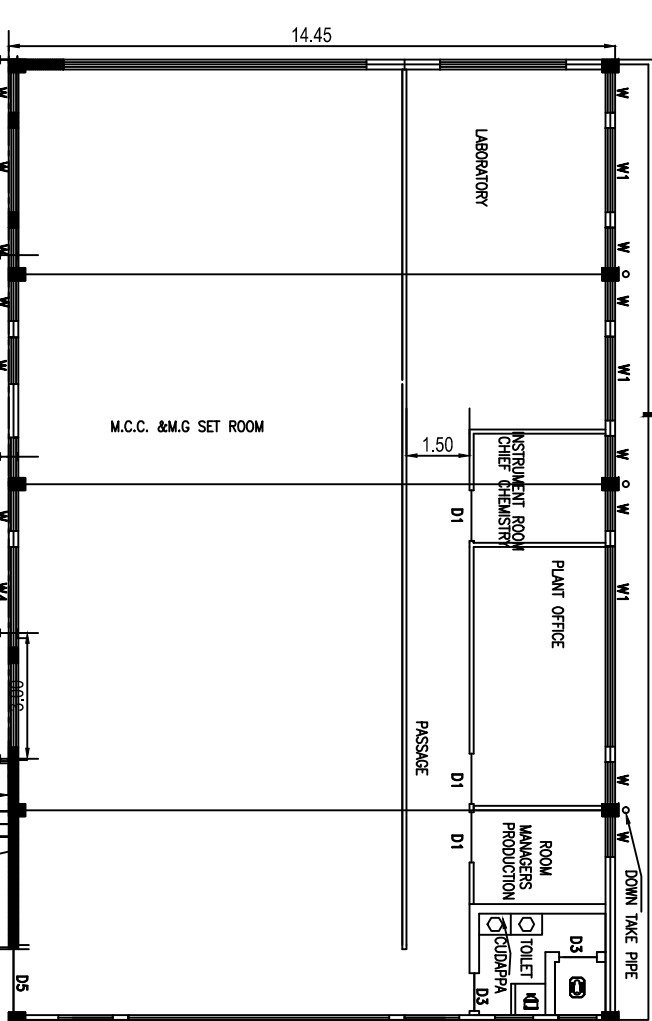
SECTION - A-A
HF1 & ALF3 PLANT (G+5)
BLOCK : 25



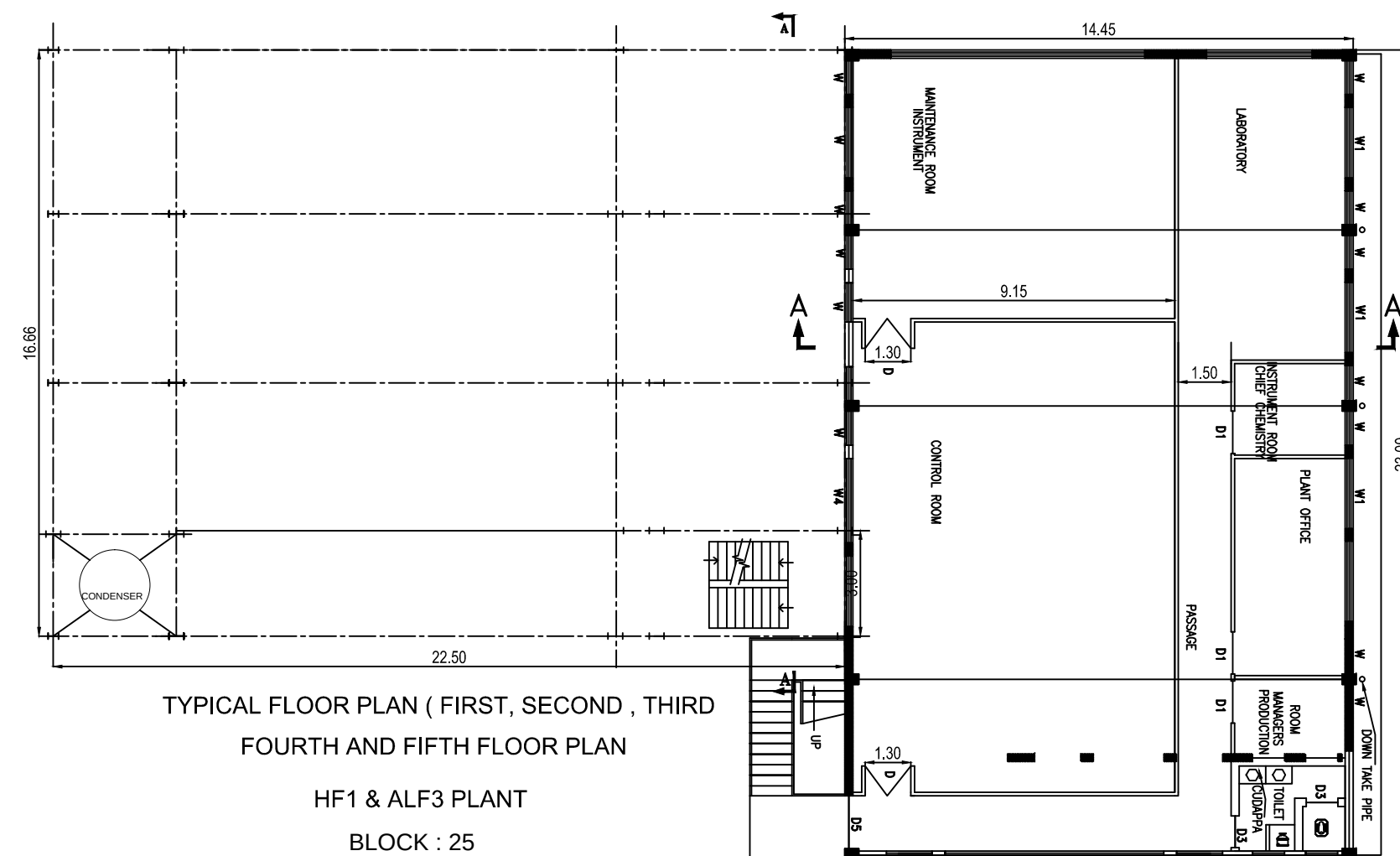
SECTION - A-A
CONTROL ROOM & QC LAB (G+1)
BLOCK : 25



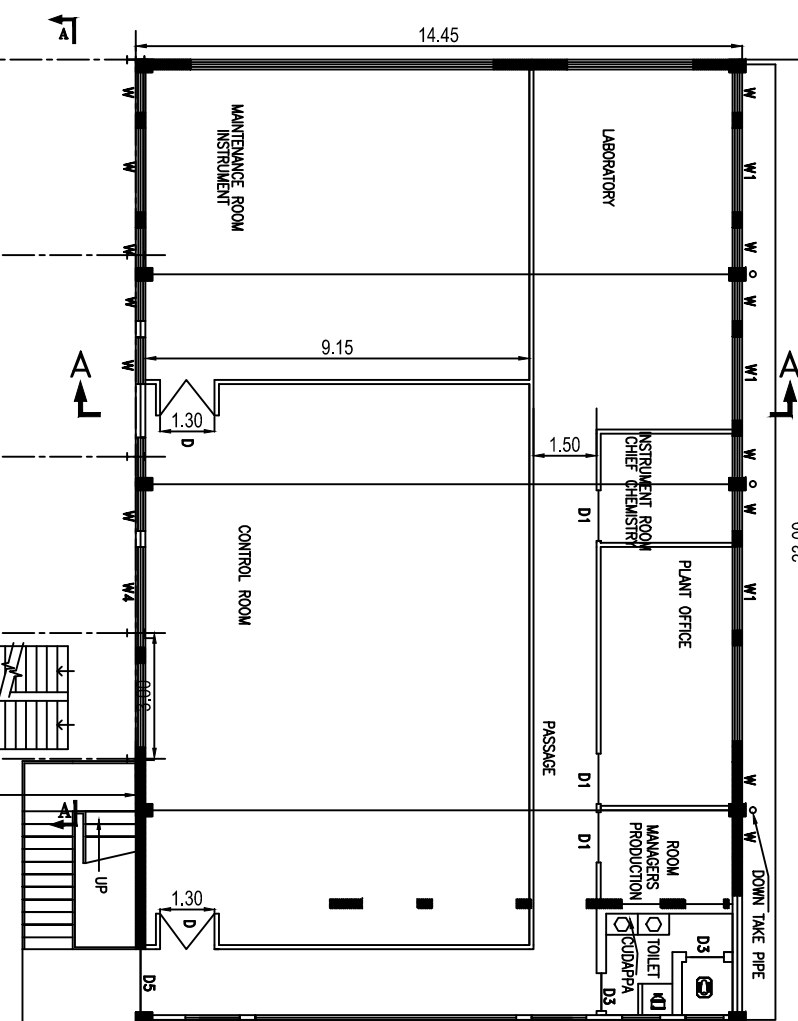
GROUND FLOOR PLAN
HF1 & ALF3 PLANT
BLOCK : 25



GROUND FLOOR PLAN
CONTROL ROOM & QC LAB
BLOCK : 25



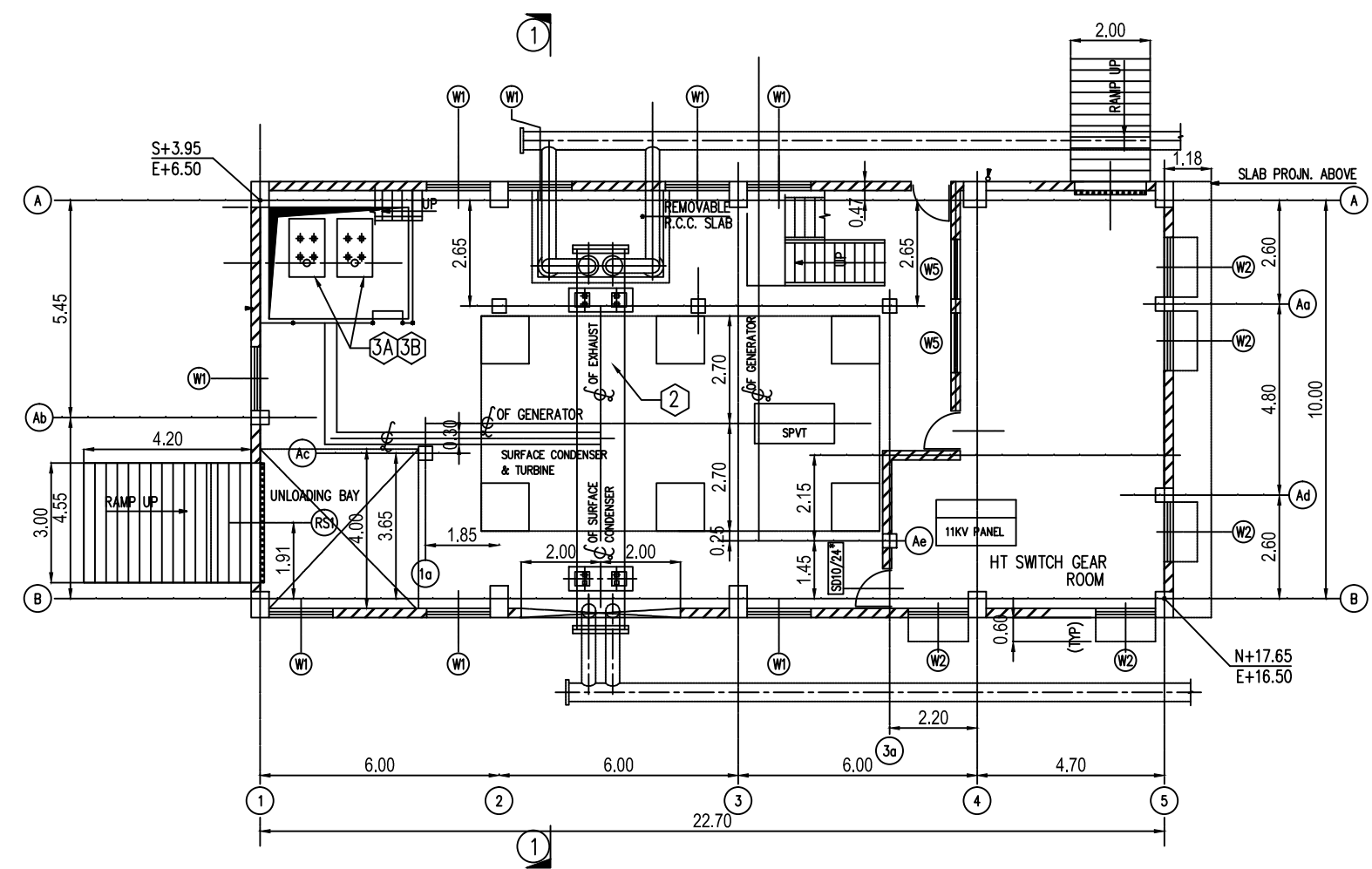
TYPICAL FLOOR PLAN (FIRST, SECOND , THIRD
FOURTH AND FIFTH FLOOR PLAN
HF1 & ALF3 PLANT
BLOCK : 25



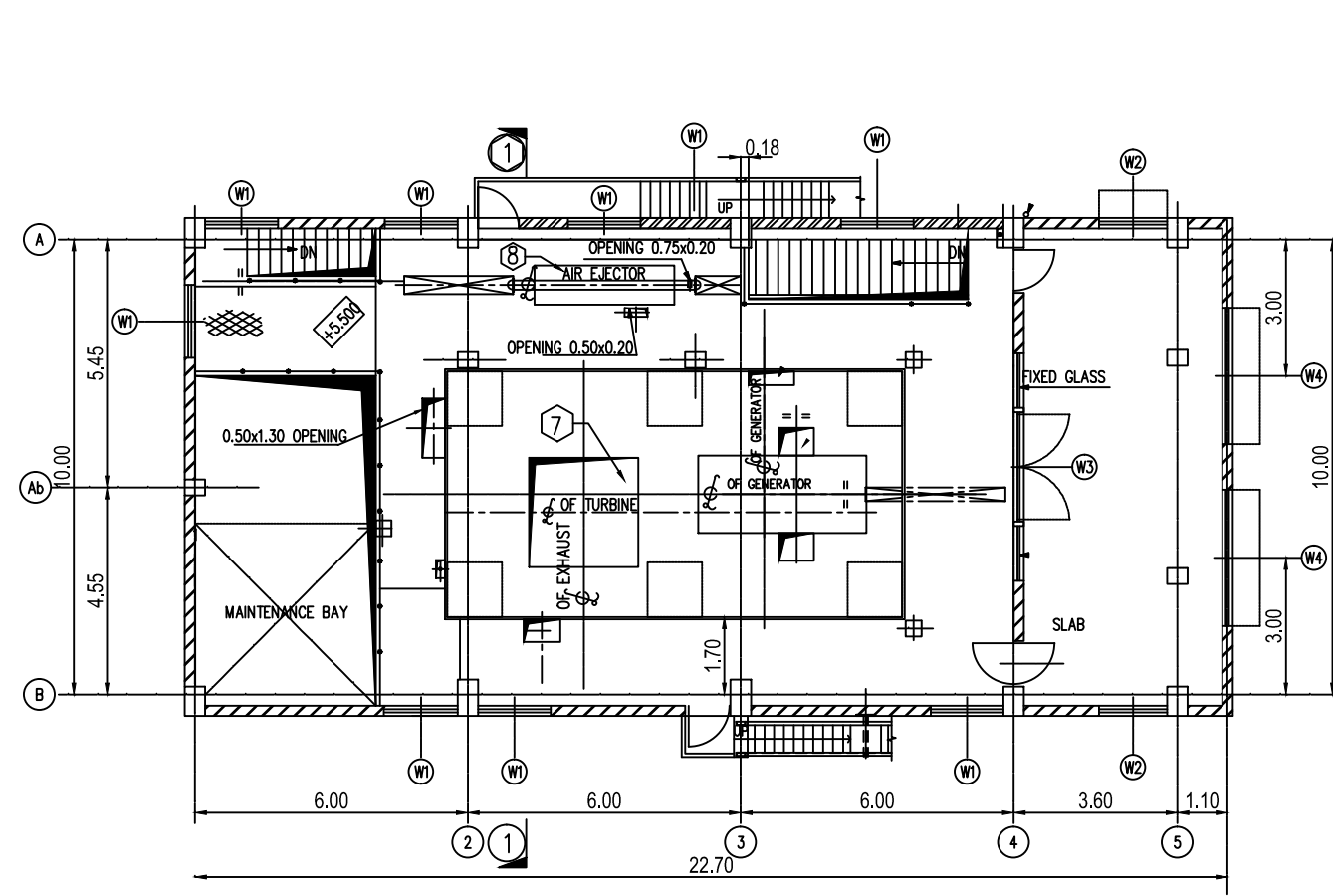
FIRST FLOOR PLAN
CONTROL ROOM & QC LAB
BLOCK : 25

PLAN SHOWING THE EXISTING OF INDUSTRIAL FACTORY BUILDINGS FOR M/S. TANFAC INDUSTRIES LIMITED AT PLOT.NO: 14, SIPCOT INDUSTRIAL COMPLEX, KUDIKADU, CUDDALORE, COMPRISED IN S.NO: 158/1A,158/1B,159/Part.160,161/1,161/2,161/4,161/5A, 171/3,172/Part,173/Part,175/Part & 176/Part OF KUDIKADU VILLAGE, CUDDALORE TALUK AND DISTRICT - 6 0 7 0 0 5 .

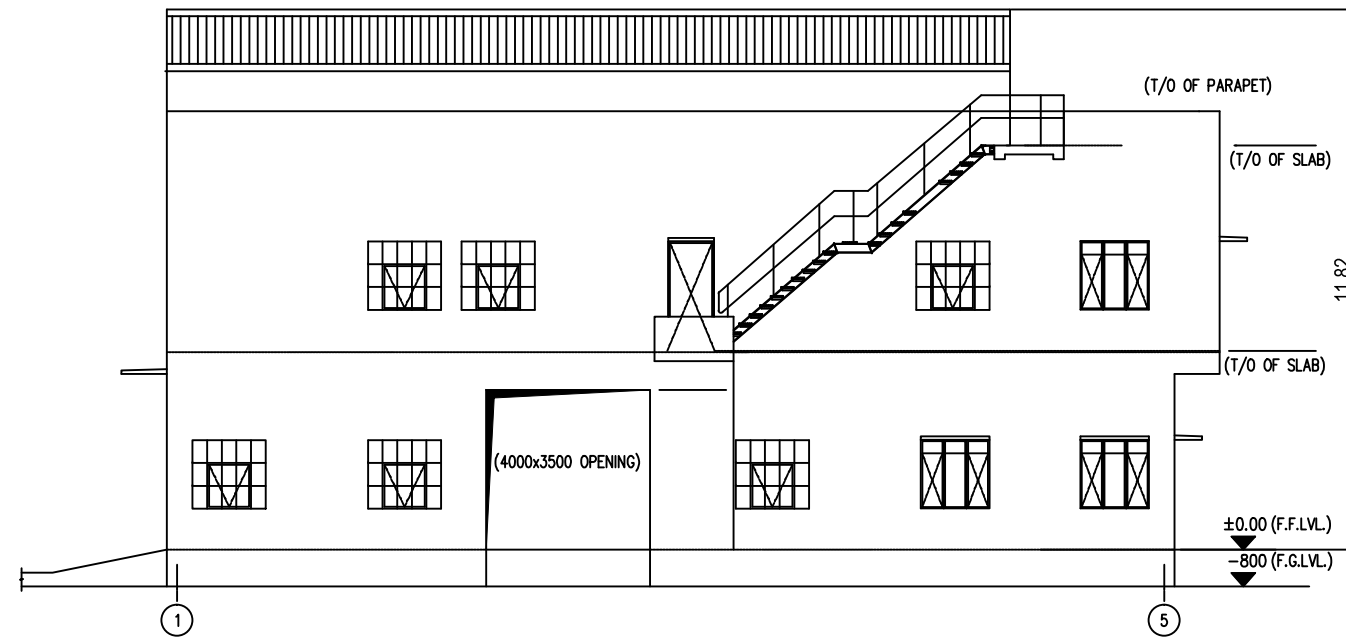
TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018



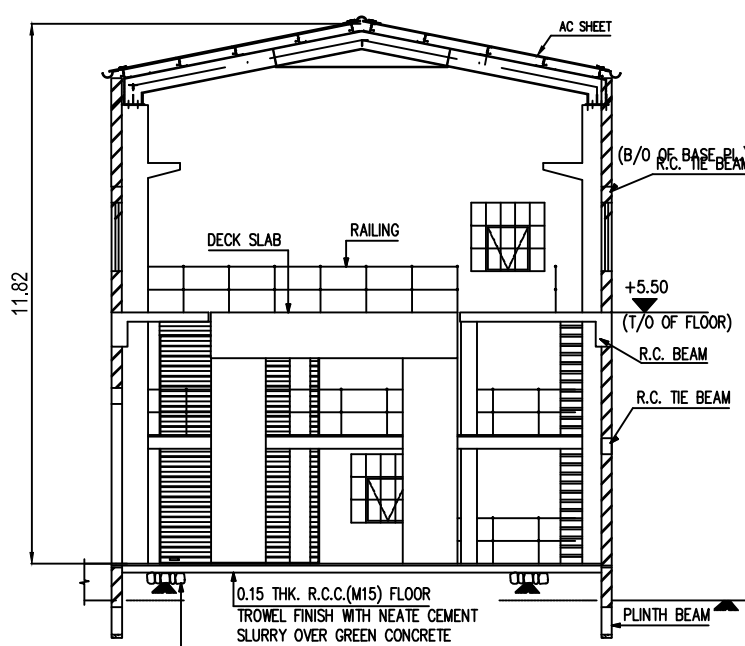
GROUND FLOOR
POWER PLANT -1
BLOCK : 46



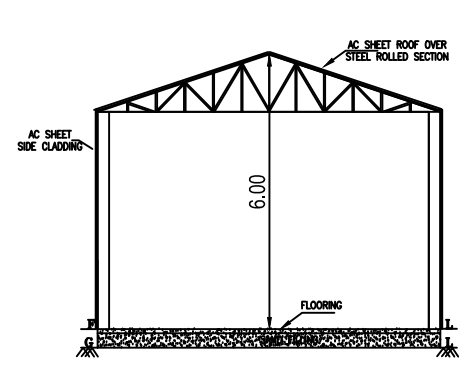
FIRST FLOOR PLAN
POWER PLANT -1
BLOCK : 46



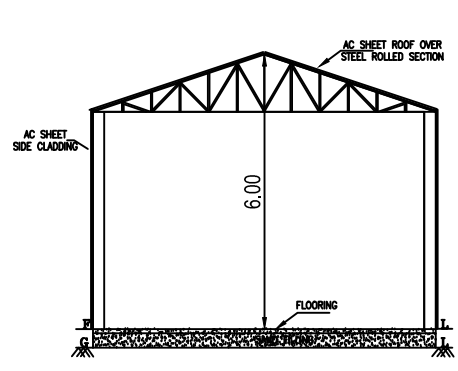
ELEVATION
POWER PLANT -1
BLOCK : 46



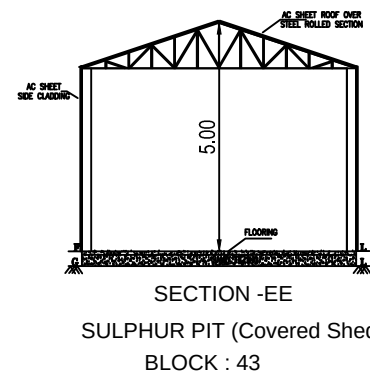
SECTION -AA
POWER PLANT -1
BLOCK : 46



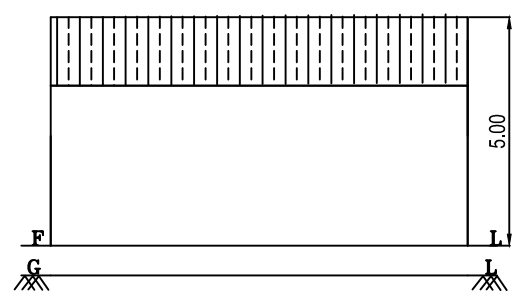
SECTION -GG
SULPHUR PIT (Covered Shed)
BLOCK : 40



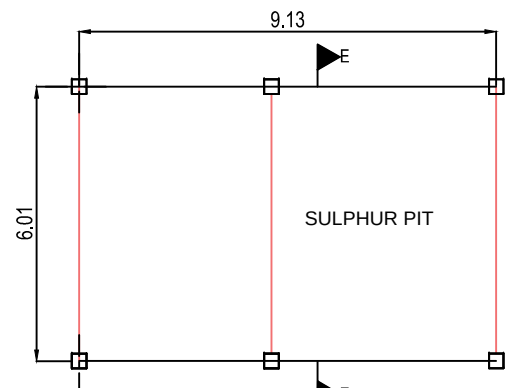
SECTION -BB
SULPHUR PIT (Covered Shed)
BLOCK : 41



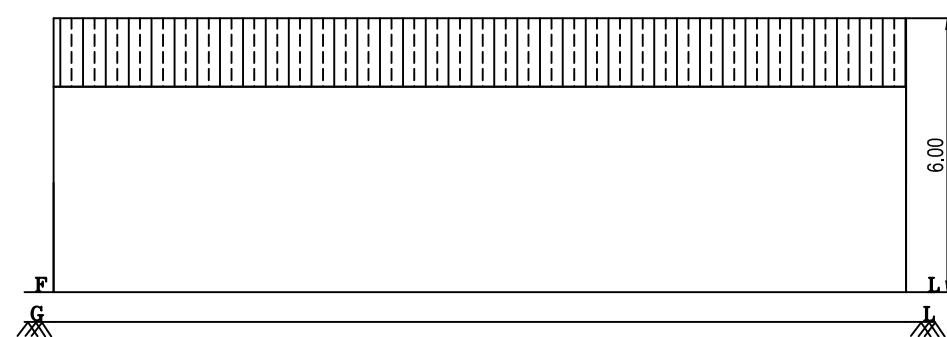
SECTION -EE
SULPHUR PIT (Covered Shed)
BLOCK : 43



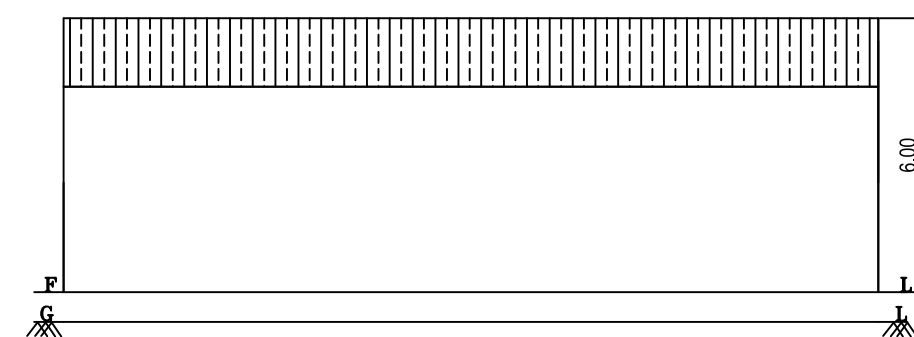
ELEVATION
SULPHUR PIT (Covered Shed)
BLOCK : 43



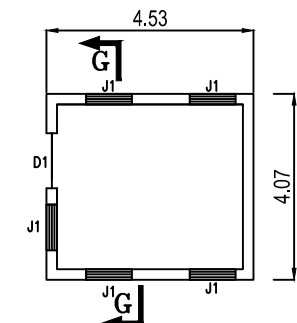
PLAN
SULPHUR PIT (Covered Shed)
BLOCK : 43



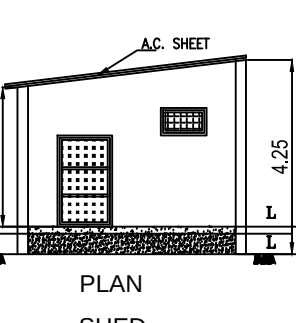
ELEVATION
SULPHUR PIT (Covered Shed)
BLOCK : 40



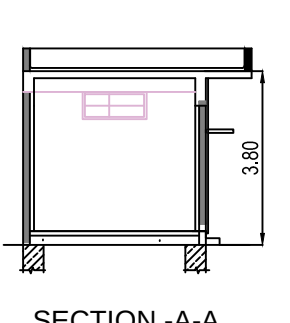
ELEVATION
SULPHUR PIT (Covered Shed)
BLOCK : 41



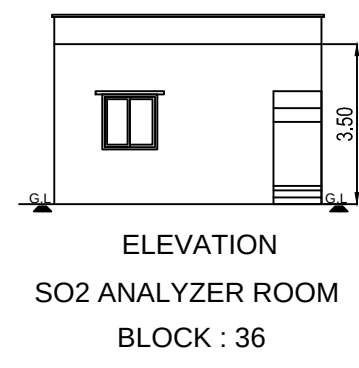
PLAN
SHED
BLOCK : 38



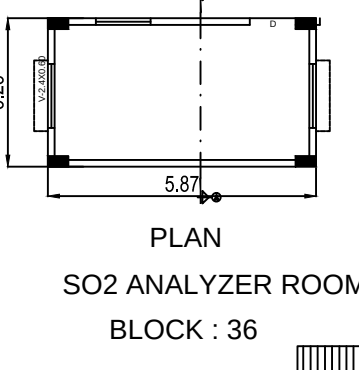
PLAN
SHED
BLOCK : 38



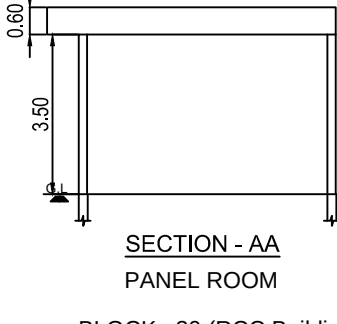
SECTION -AA
SO2 ANALYZER ROOM
BLOCK : 36



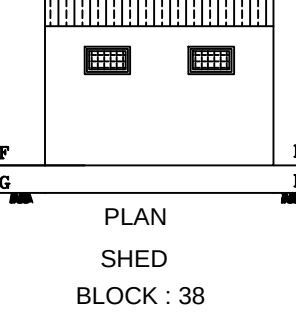
ELEVATION
SO2 ANALYZER ROOM
BLOCK : 36



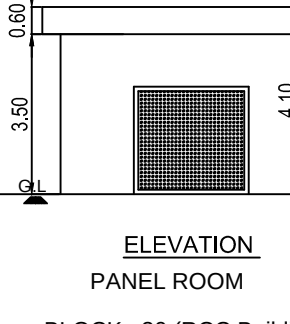
PLAN
SO2 ANALYZER ROOM
BLOCK : 36



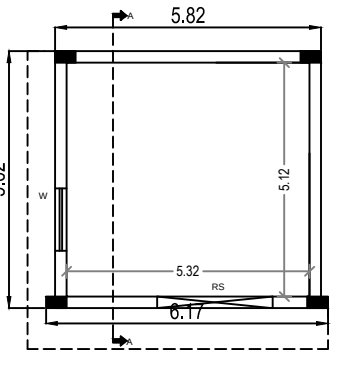
SECTION -AA
PANEL ROOM
BLOCK : 30 (RCC Building)



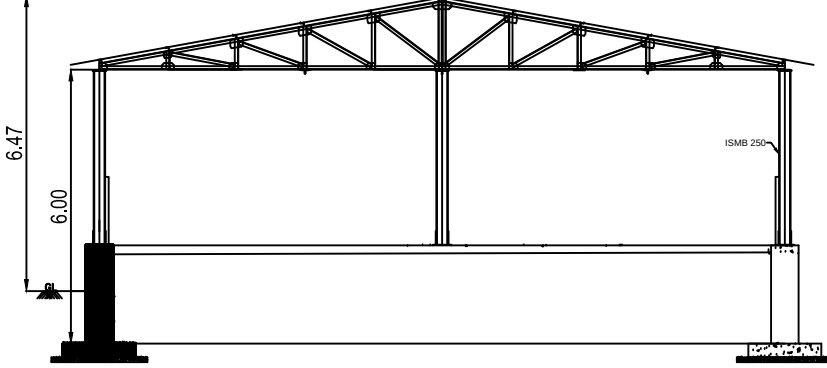
PLAN
SHED
BLOCK : 38



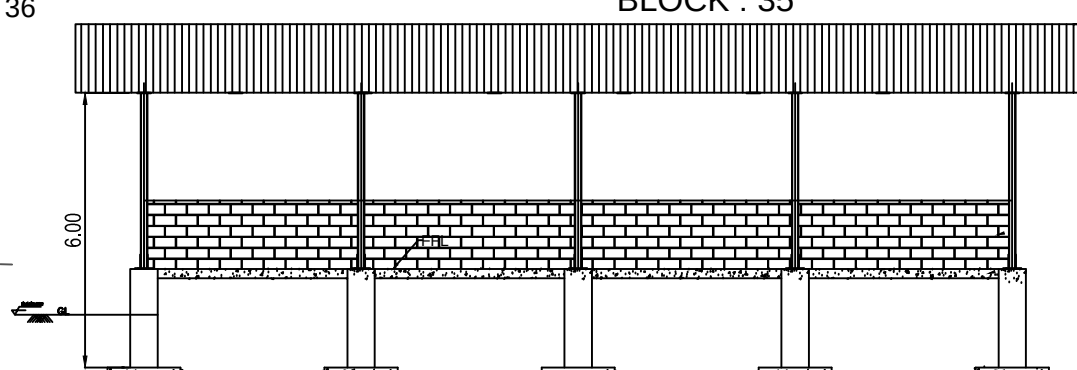
ELEVATION
PANEL ROOM
BLOCK : 30 (RCC Building)



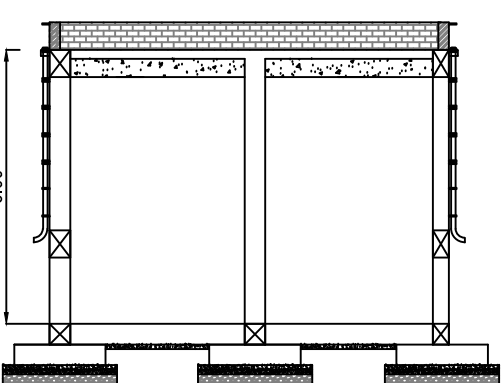
PLAN
PANEL ROOM
BLOCK : 30 (RCC Building)



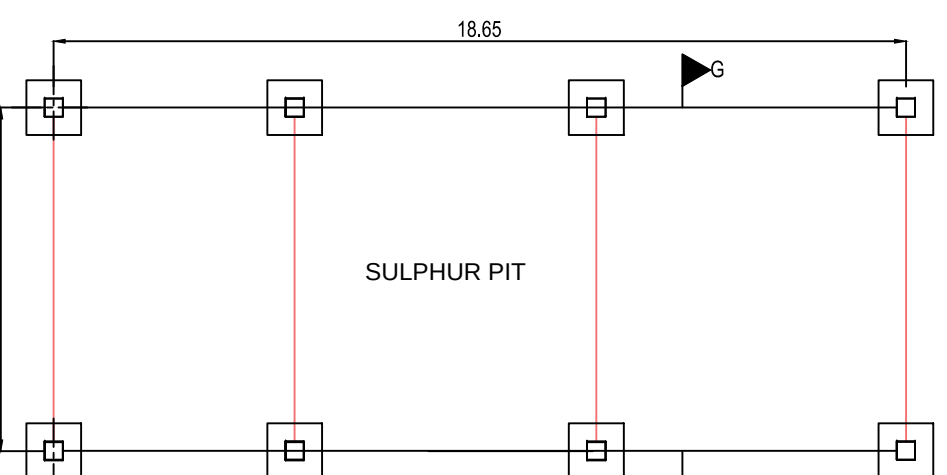
SECTION -A
TONER FILLING STATION
BLOCK : 29



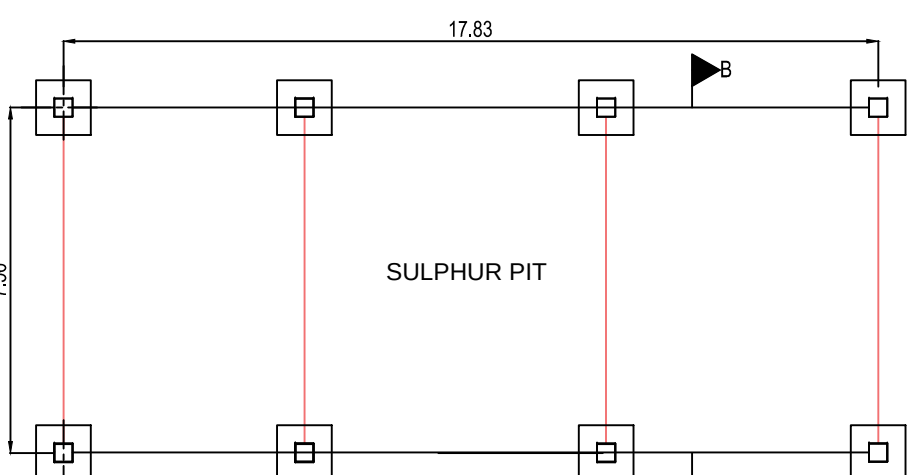
ELEVATION
TONER FILLING STATION
BLOCK : 29



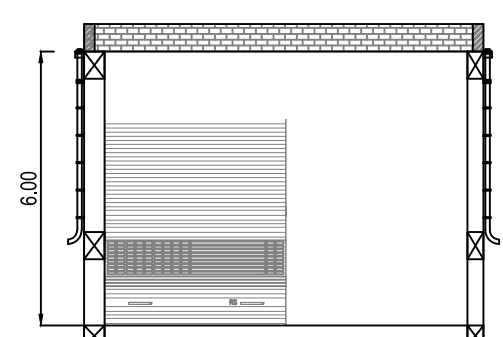
SECTION -AA
MCC ROOM
BLOCK : 35



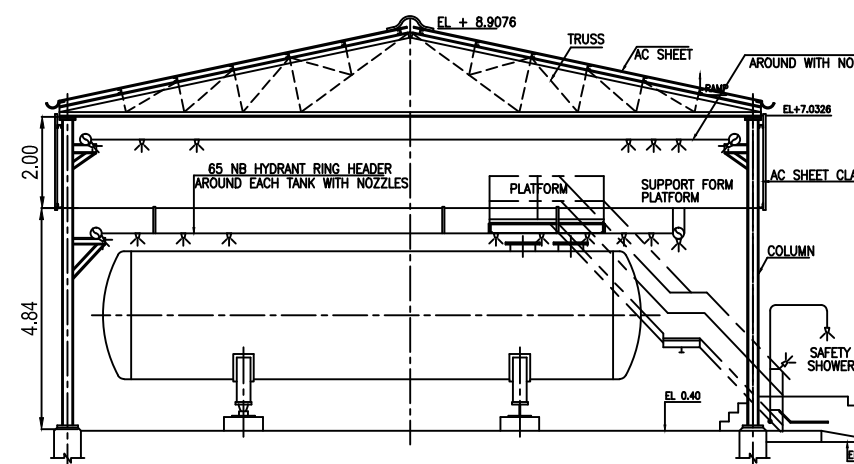
PLAN
SULPHUR PIT (Covered Shed)
BLOCK : 40



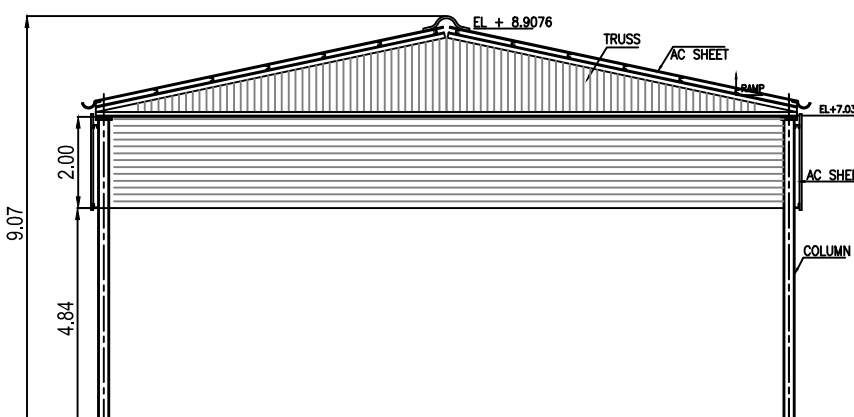
PLAN
SULPHUR PIT (Covered Shed)
BLOCK : 41



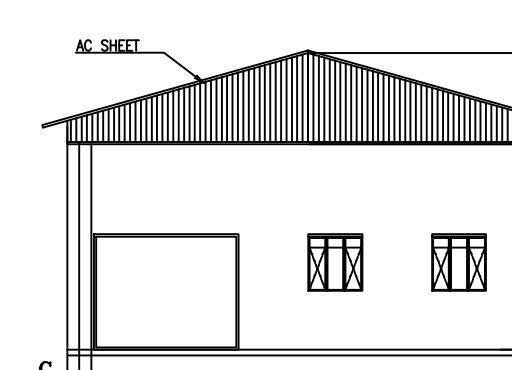
ELEVATION
MCC ROOM
BLOCK : 35



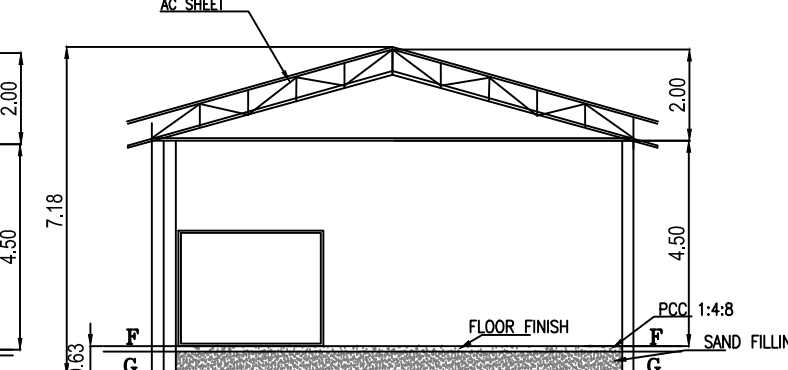
SECTION -XX
AHF TANK FARM
BLOCK : 32



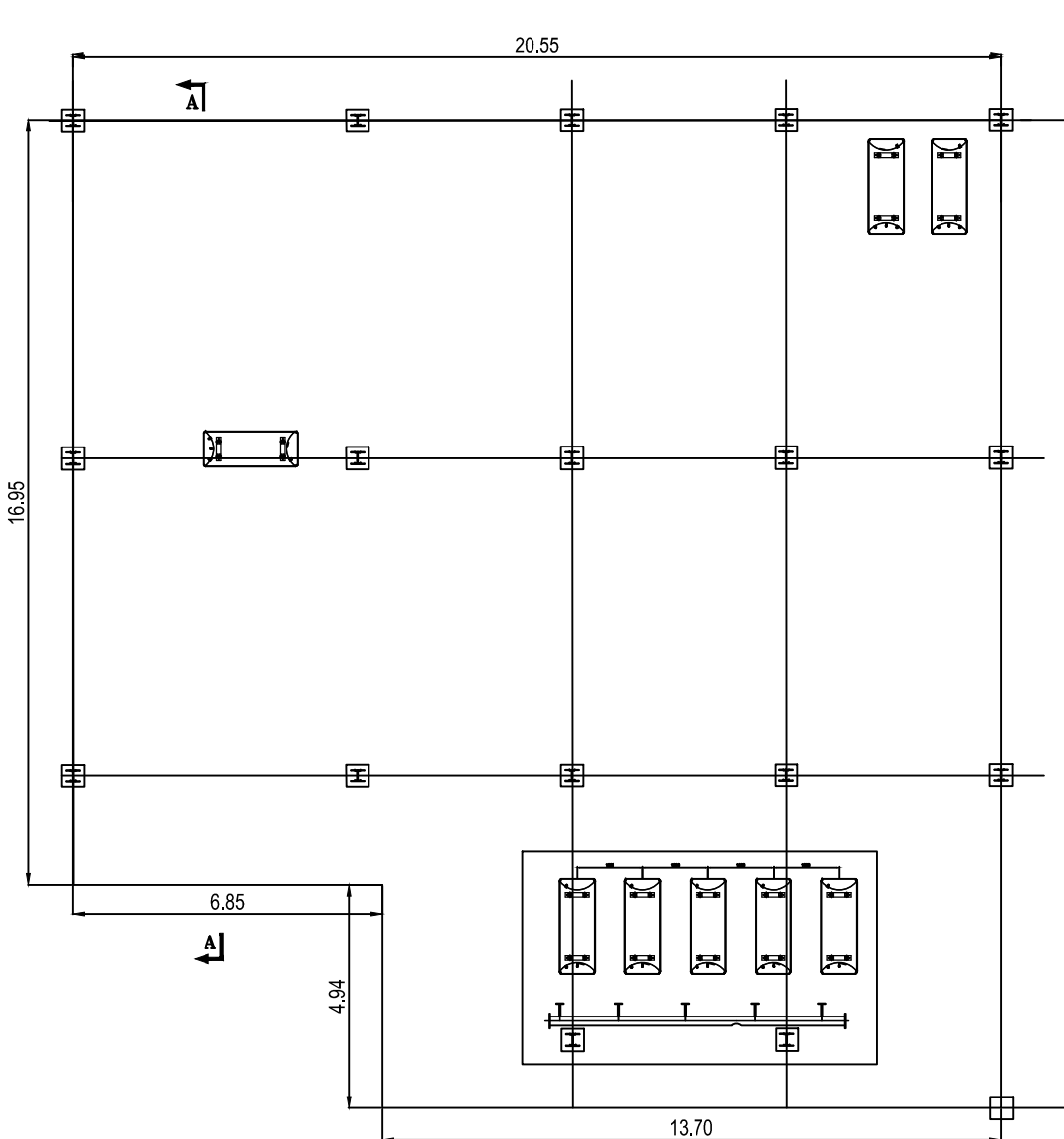
ELEVATION
AHF TANK FARM
BLOCK : 32



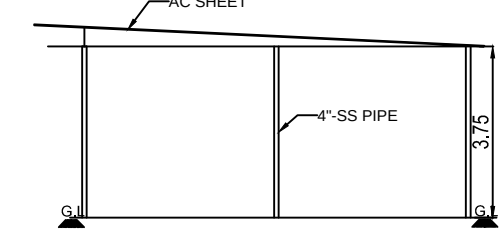
CHILLING (SHED) - ELEVATION
BLOCK : 28



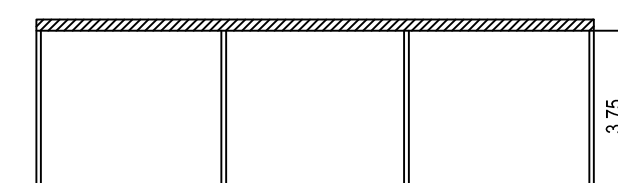
CHILLING (SHED) - SECTION -A-A
BLOCK : 28



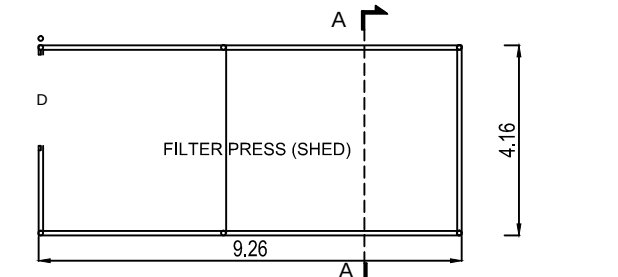
TONER FILLING STATION - PLAN
BLOCK : 29



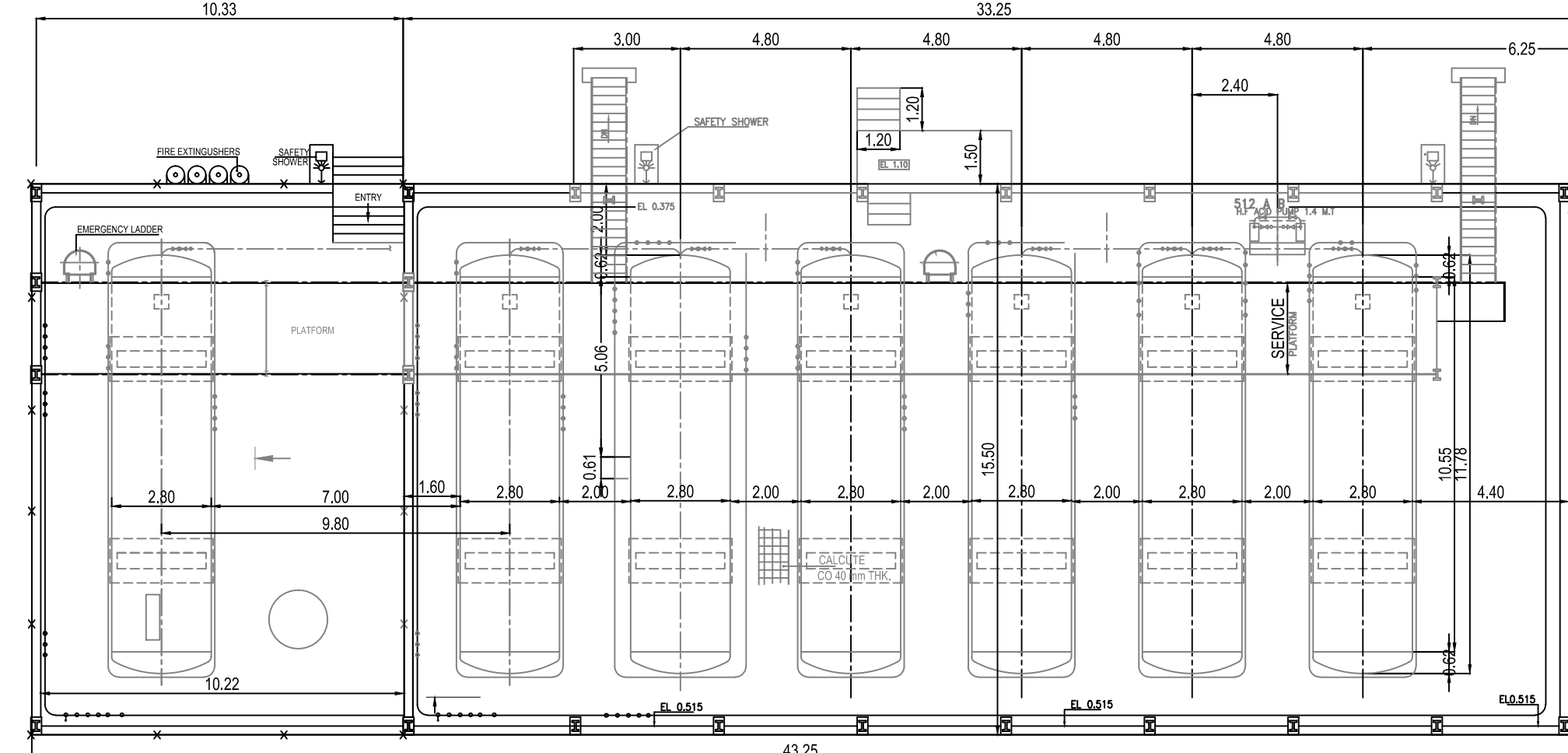
SECTION -AA
FILTER PRESS (SHED)
BLOCK : 31



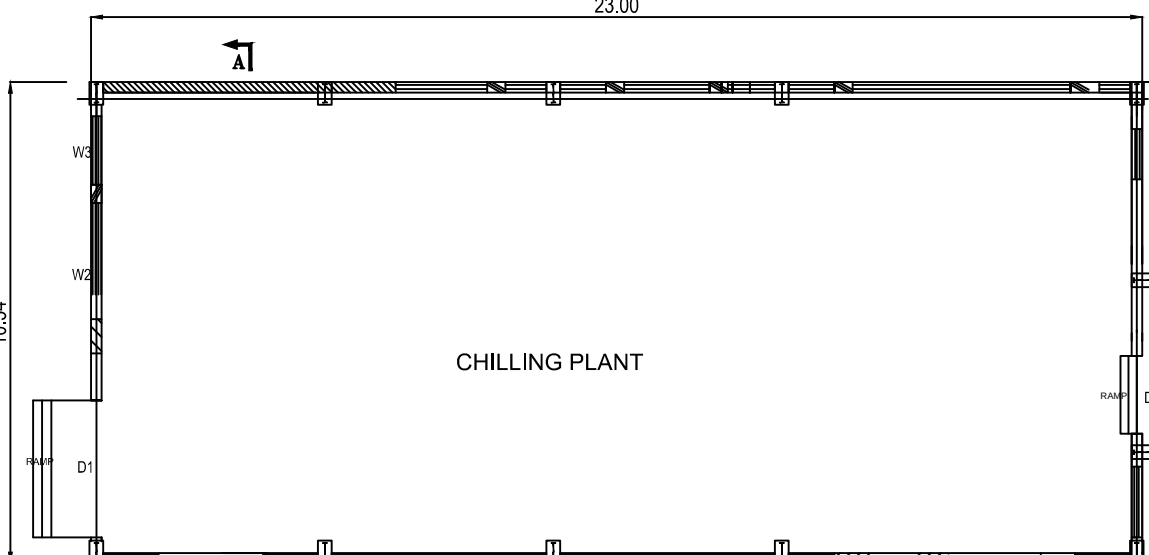
ELEVATION
FILTER PRESS (SHED)
BLOCK : 31



FILTER PRESS (SHED) - PLAN
BLOCK : 31



PLAN
AHF TANK FARM
BLOCK : 32



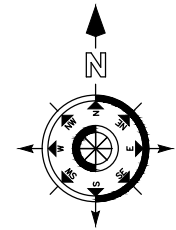
CHILLING (SHED)
BLOCK : 28

JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING



OWNER :



ARCHITECT :

J. TAMILSELVAN, B.E.,
Registered Engineer Grade - I (RE)
DTOP Reg No. TVLR/RE/GR-1/2021/04/005
39, Perumal Kall St., Kottur, Chennai - 600085.
Mobile : 9790927789, Email : saitam@gmail.com

STRUCTURAL ENGINEER :

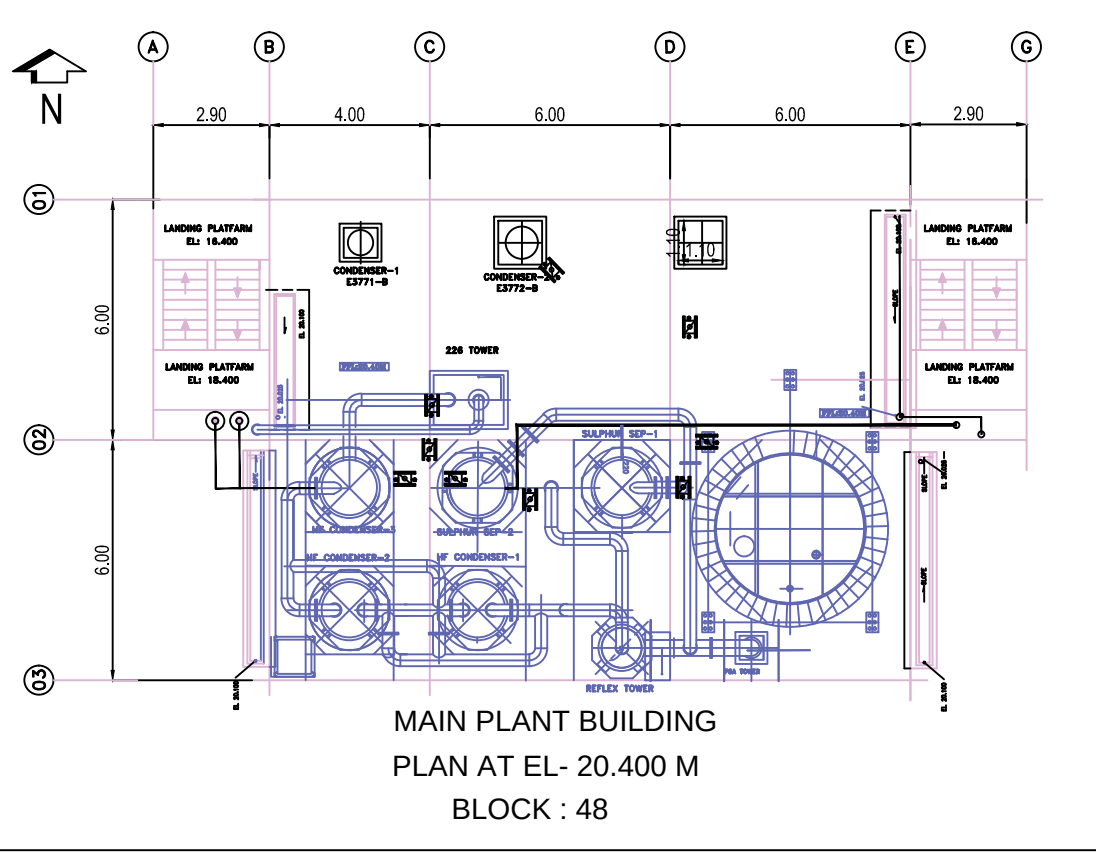
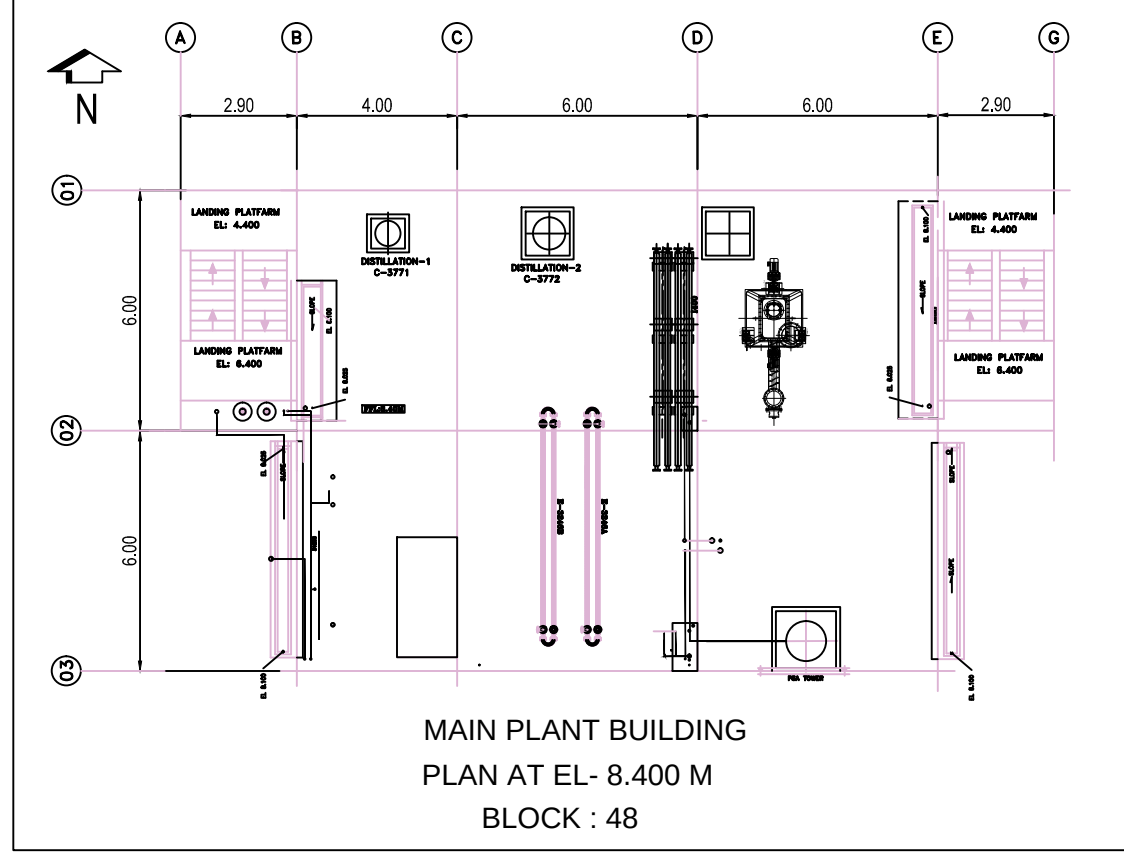
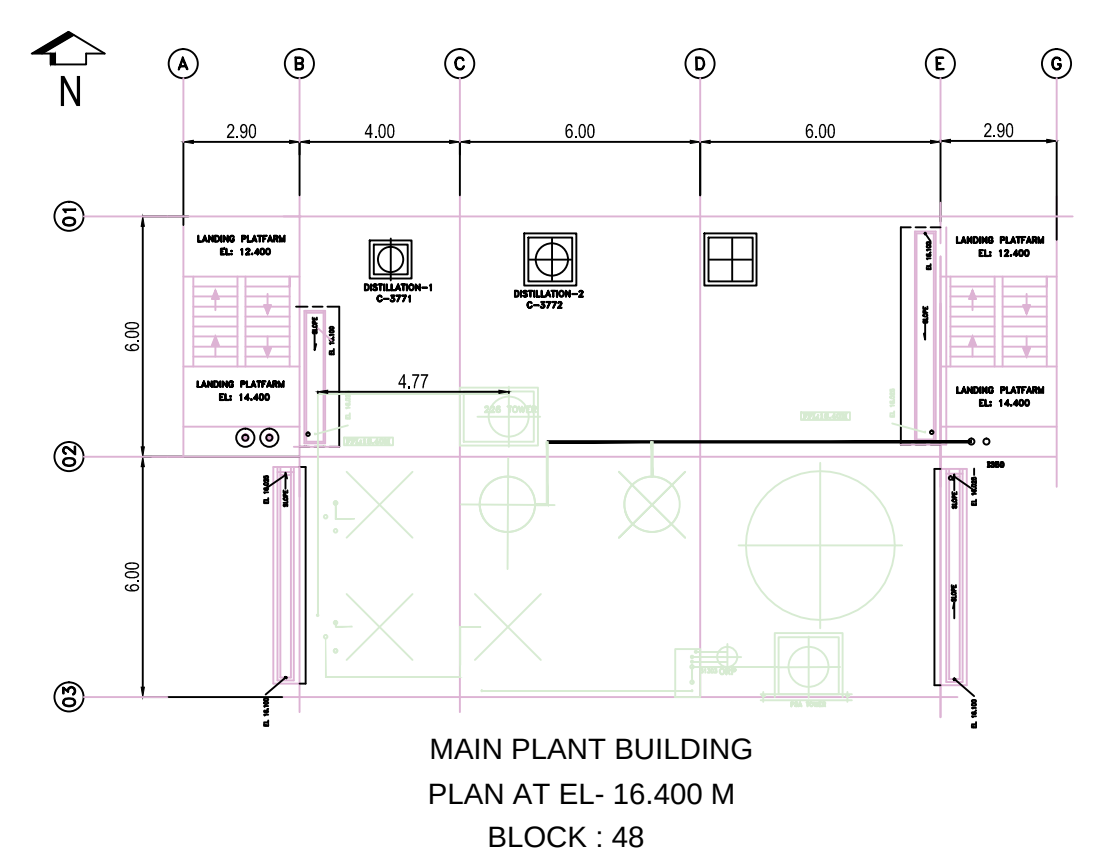
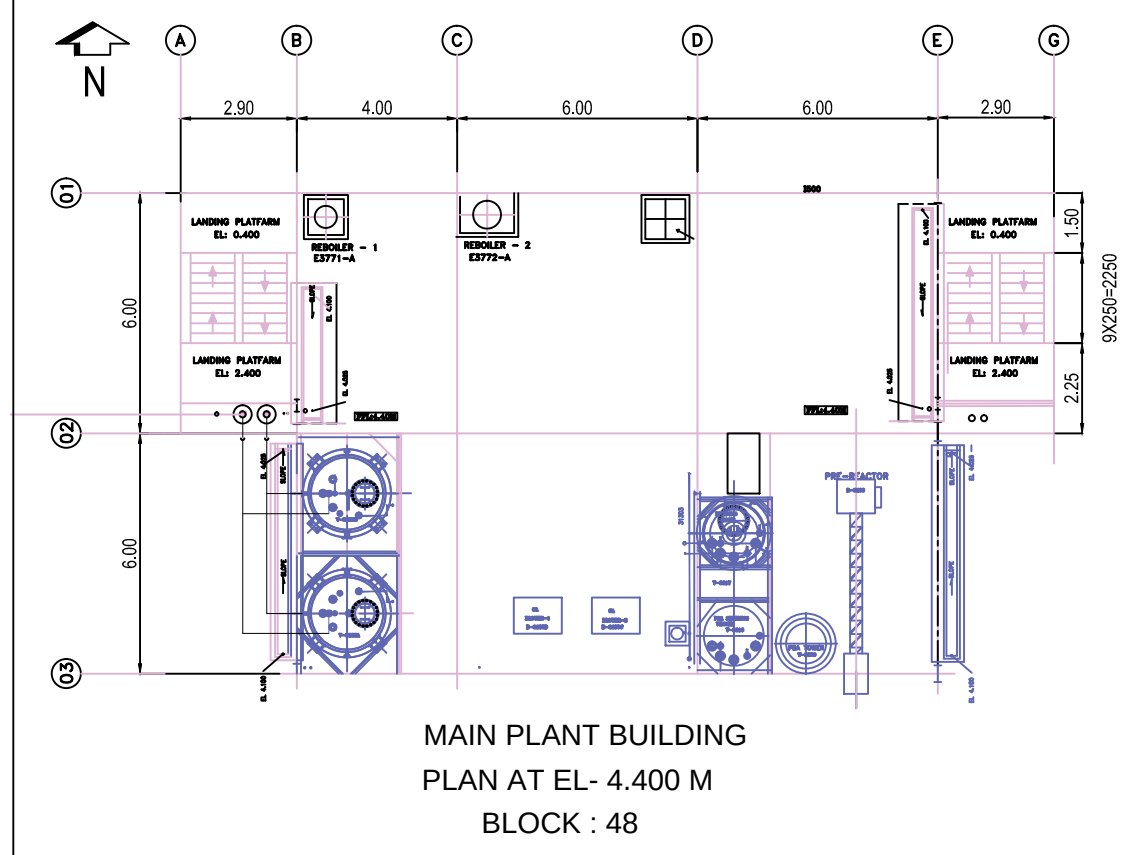
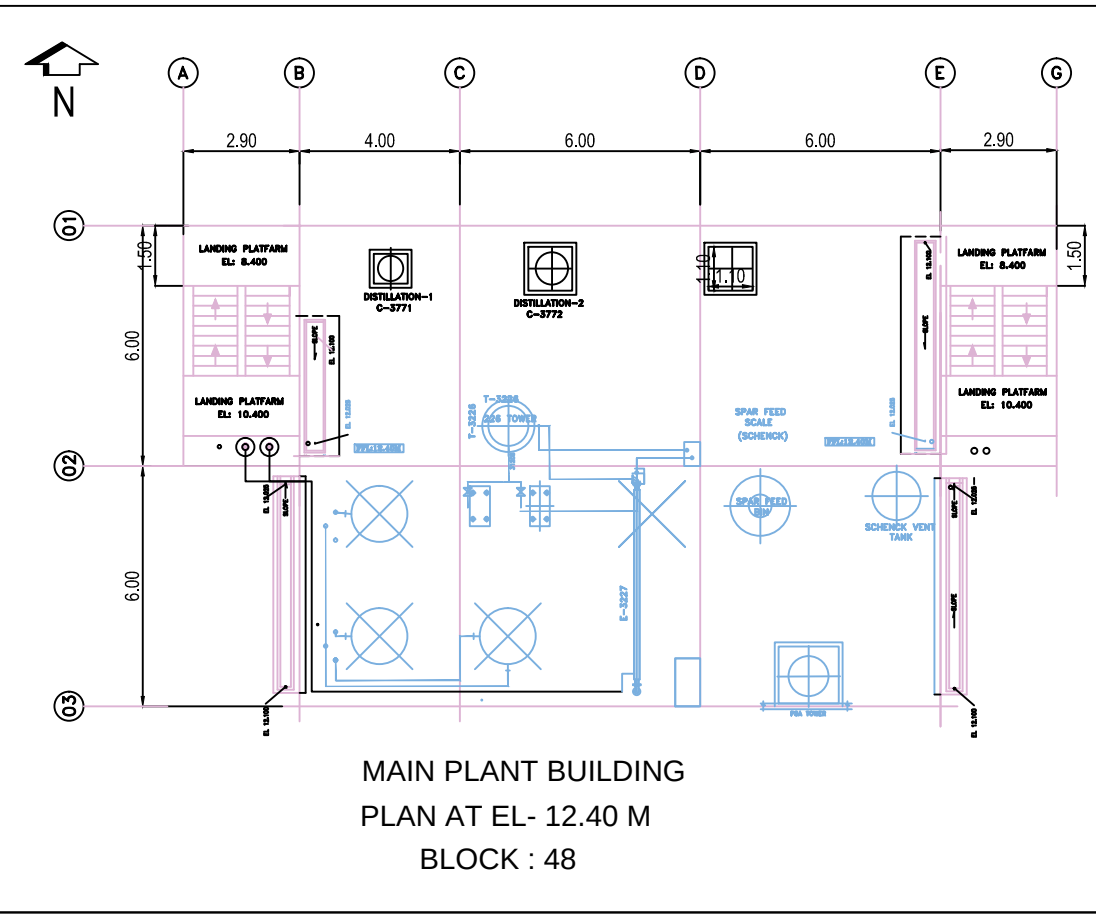
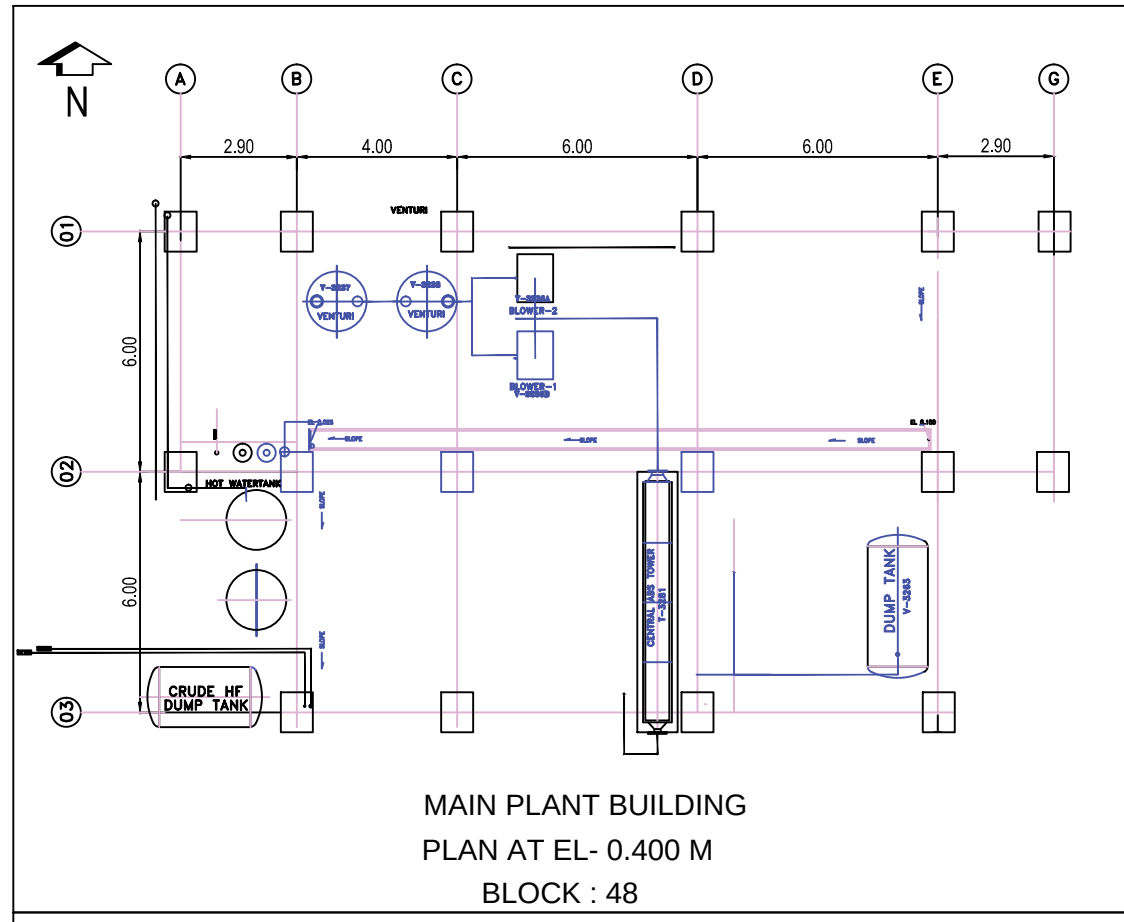
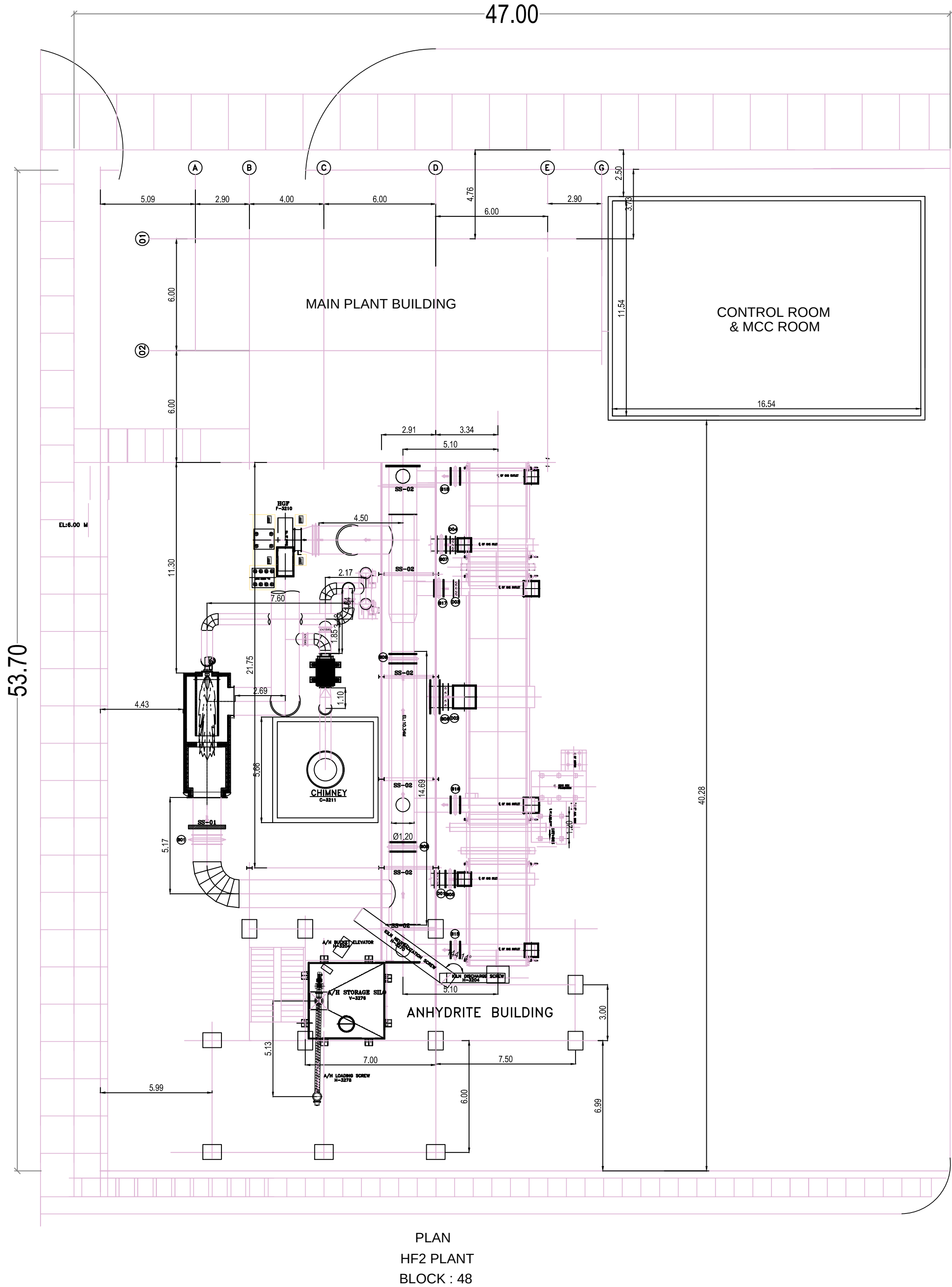
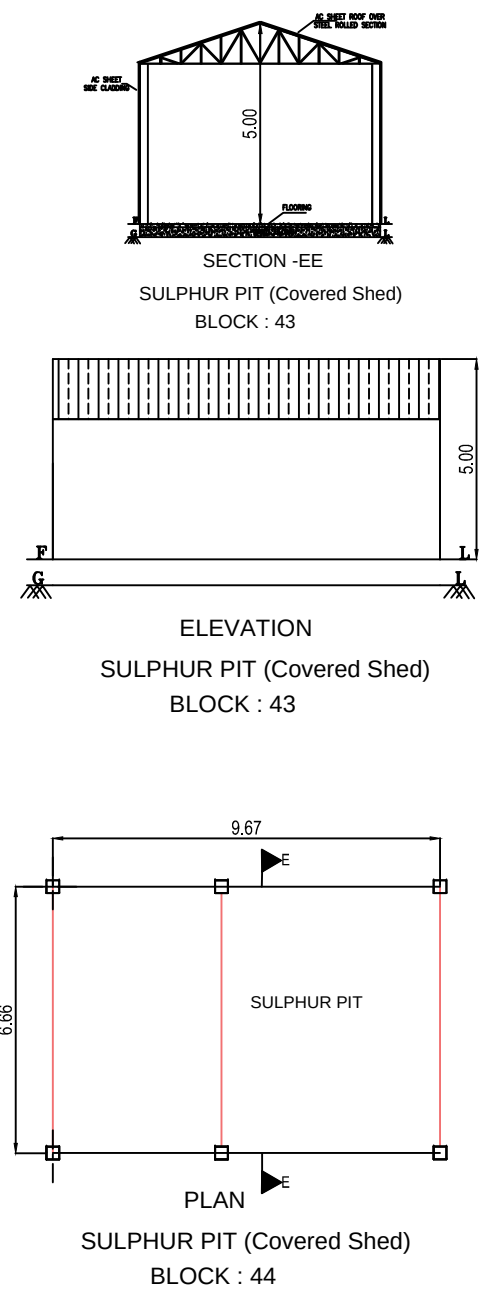
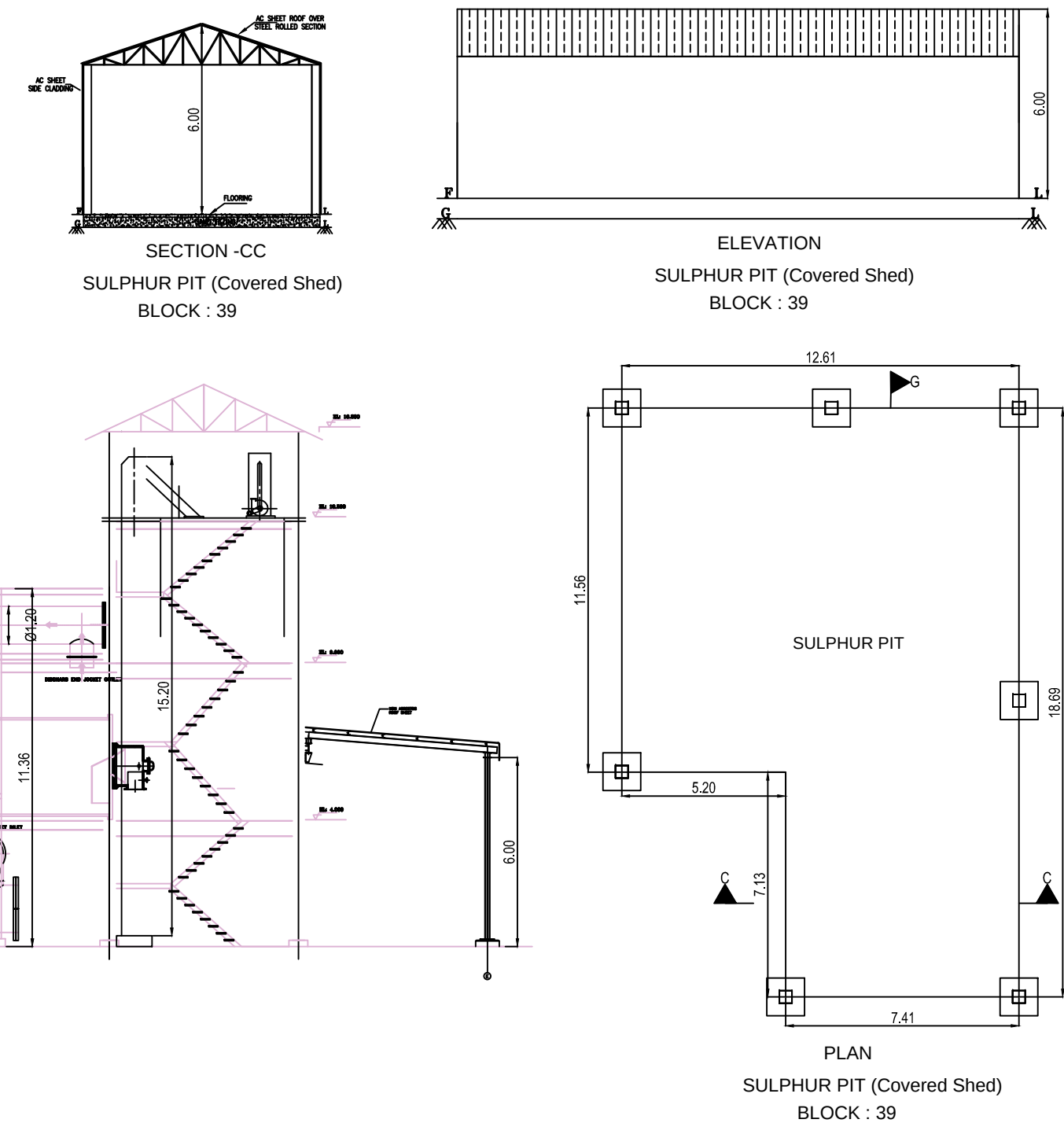
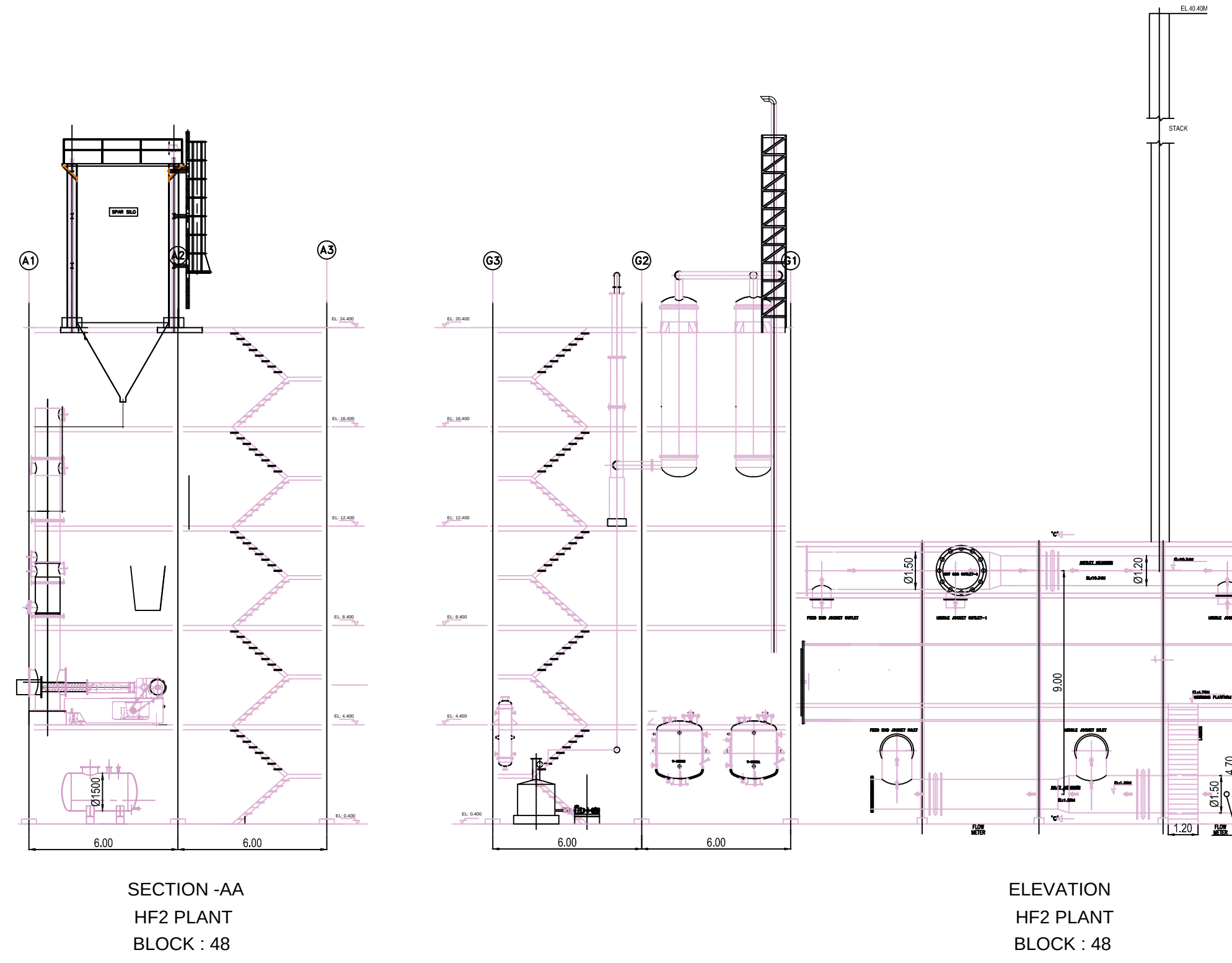


R. KOTTEESWARAN
B.E., (Hons), M.E., (Structures)
Structural Engineer, Grade - I (SE)
CCLRG/SE/Gr-I/2019/08/043
No.122, Perambur, Chennai - 600 011.

SCALE - 1:100

PLAN SHOWING THE EXISTING OF INDUSTRIAL
FACTORY BUILDINGS FOR M/S. TANFAC
INDUSTRIES LIMITED AT PLOT.NO: 14, SIPCOT
INDUSTRIAL COMPLEX, KUDIKADU,
CUDDALORE, COMPRISED IN S.NO:
158/1A,158/1B,159/Part,160,161/1,161/2,161/4,161/5A,
171/3,172/Part,173/Part,175/Part & 176/Part OF
KUDIKADU VILLAGE, CUDDALORE TALUK AND
D I S T R I C T - 6 0 7 0 0 5 .

TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018



JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING

OWNER :

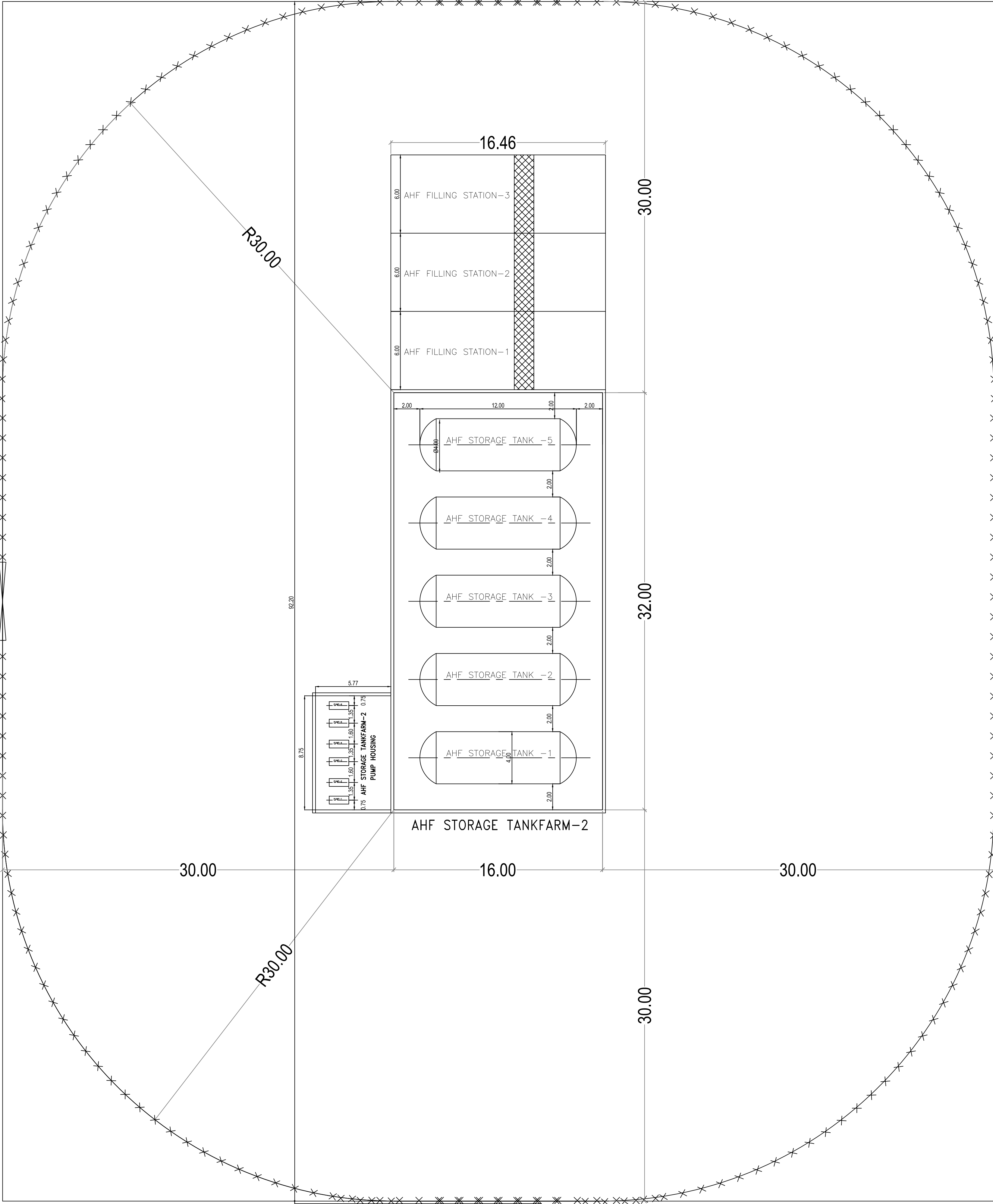
ARCHITECT :

J. TAMILSELVAN, B.E.,
Registered Engineer Grade - I (RE)
DTP Reg.No. TVLR/RE/GR-1/2021/04/005
39, Perumal Koil St., Kottur, Chennai - 600085.
Mobile : 9790927789, Email : saitamil@gmail.com

STRUCTURAL ENGINEER :

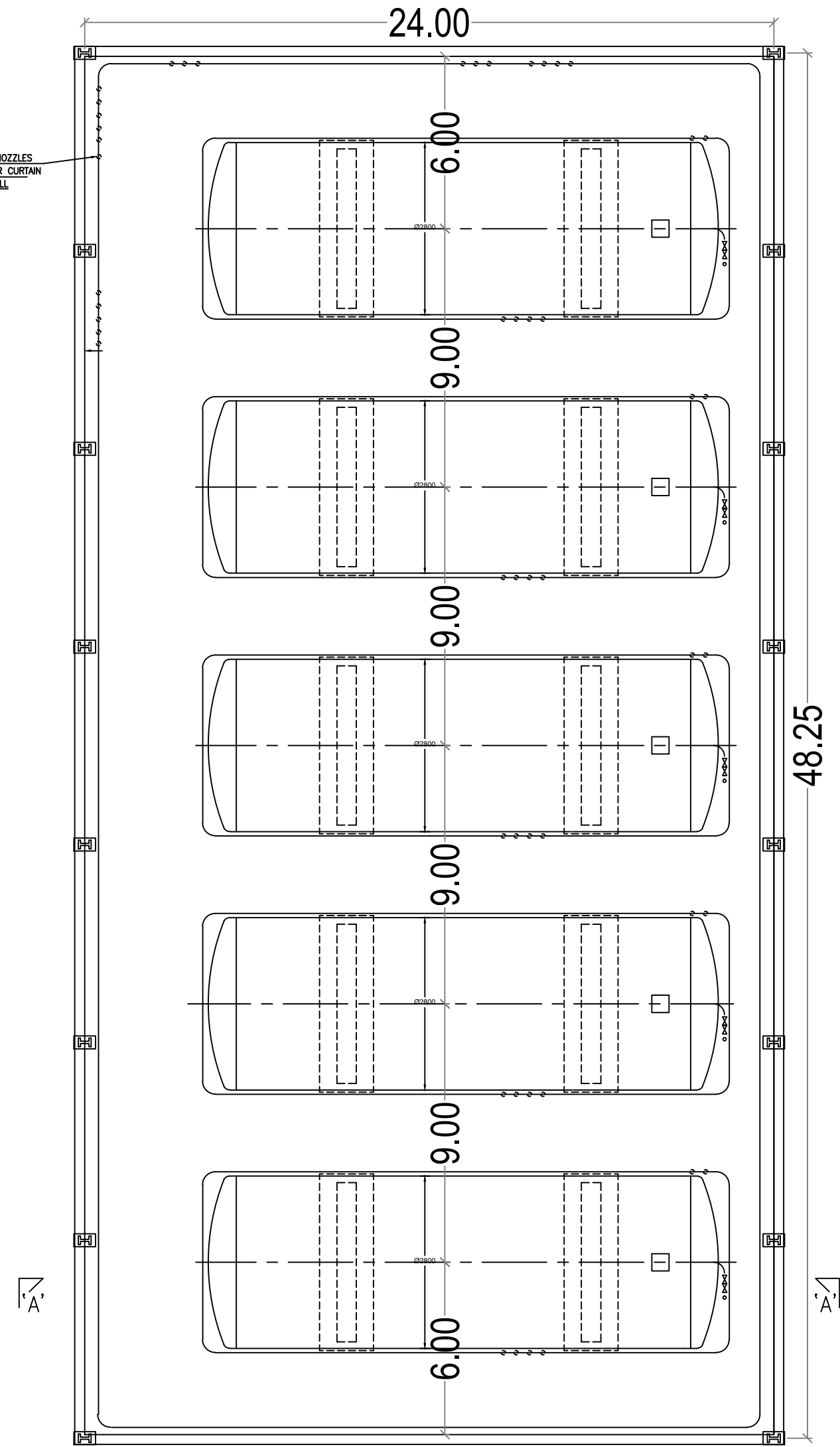
R. KOTTEESWARAN
B.E., (Hons), M.E., (Structures)
Structural Engineer, Grade - I (SE)
CCLRGN/SE/Gr-I/2019/09/043
No.122, Perambur, Chennai - 600 011.

SCALE - 1:100

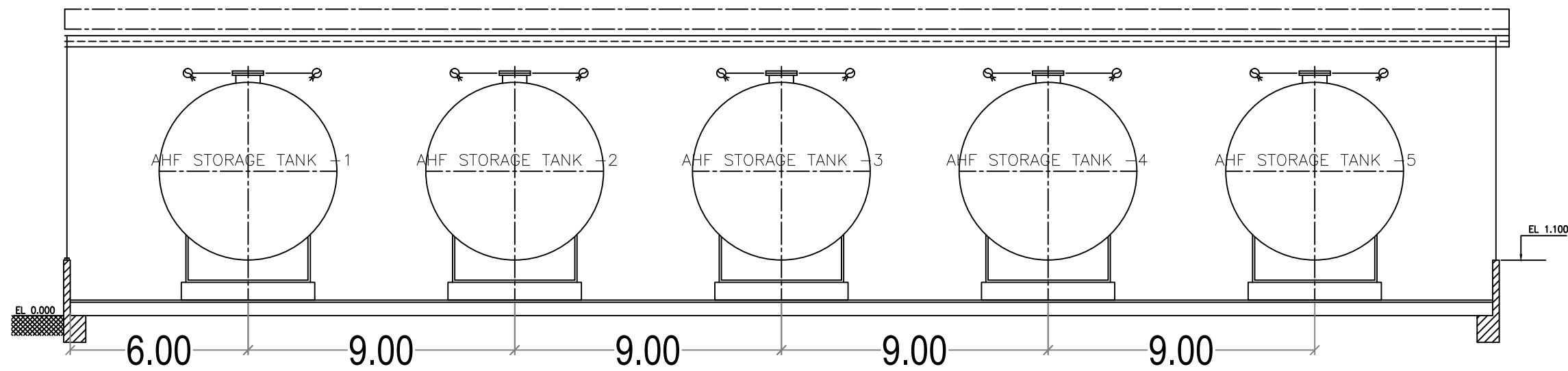


PLAN
AHF TANKFARM - 2
BLOCK : 49

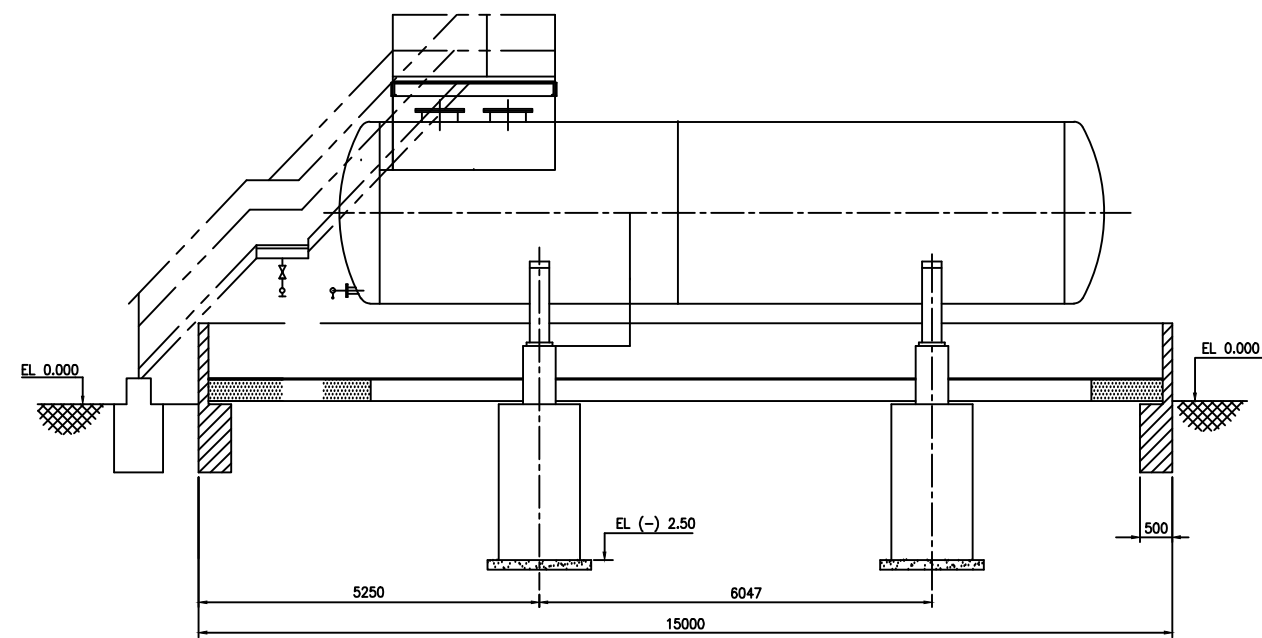
65 NB WATER HEADER WITH NOZZLES
AT 500 CDS TURNING A WATER CURTAIN
ALL AROUND EDGE THE WALL



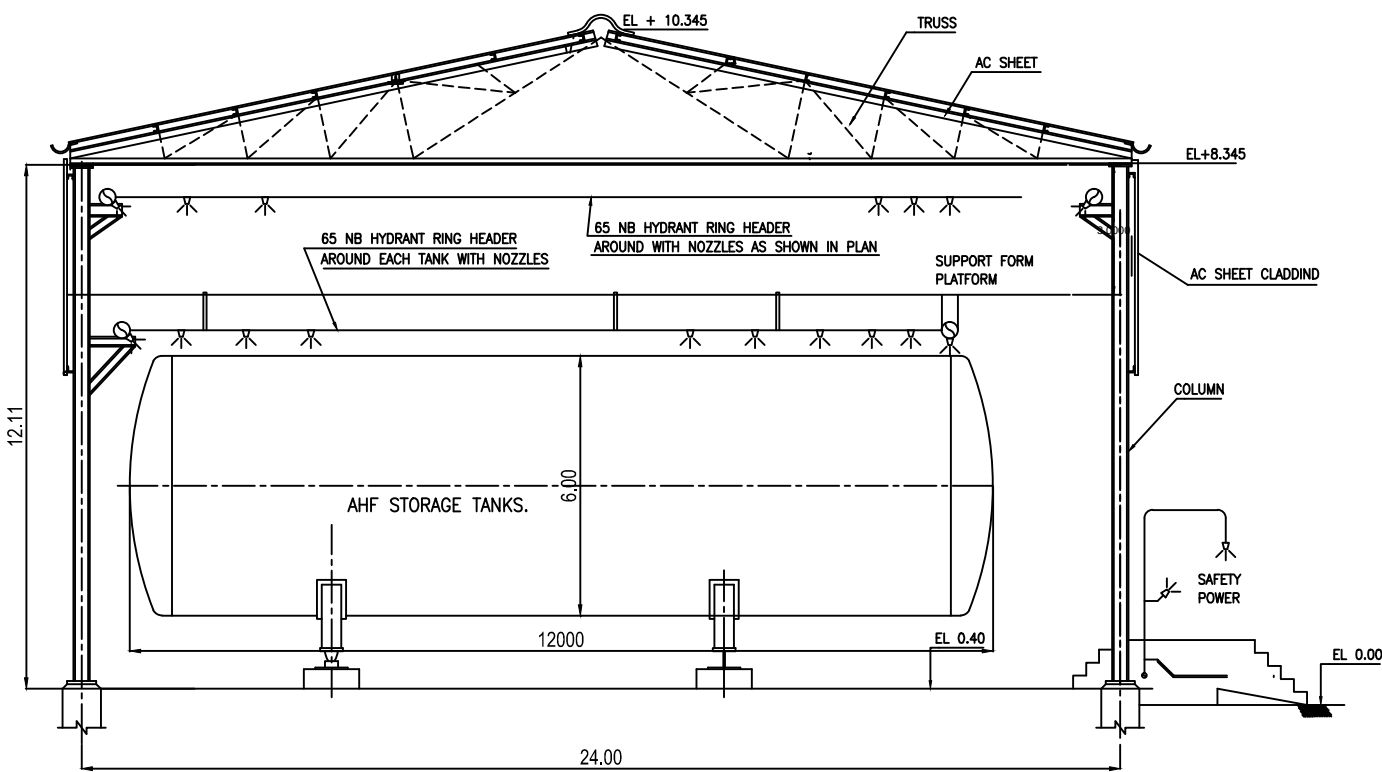
PLAN
AHF TANKFARM - 2
BLOCK : 49



ELEVATION
AHF TANKFARM - 2
BLOCK : 49



FOUNDATION DETAIL
(SHOWING TANK & SERVICE PLATFORM
FOR BLDG. DETAILS REFER SECTION G-H)



SECTION - AA
AHF TANKFARM - 2
BLOCK : 49

PLAN SHOWING THE EXISTING OF INDUSTRIAL
FACTORY BUILDINGS FOR M/S. TANFAC
INDUSTRIES LIMITED AT PLOT.NO: 14, SIPCOT
INDUSTRIAL COMPLEX, KUDIKADU,
CUDDALORE, COMPRISED IN S.NO:
158/1A,158/1B,159/Part,160,161/1,161/2,161/4,161/5A,
171/3,172/Part,173/Part,175/Part & 176/Part OF
KUDIKADU VILLAGE, CUDDALORE TALUK AND
D I S T R I C T - 6 0 7 0 0 5 .

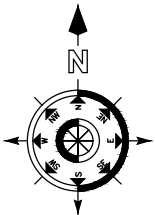
TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018

JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING



OWNER :



ARCHITECT :

J. TAMILSELVAN, B.E.,
Registered Engineer Grade - I (RE)
DTCP Reg.No TVLR/RE/GR-1/2021/04/005
39, Perumal Koil St., Kottur, Chennai - 600085.
Mobile : 9790927789, Email : satamili@gmail.com

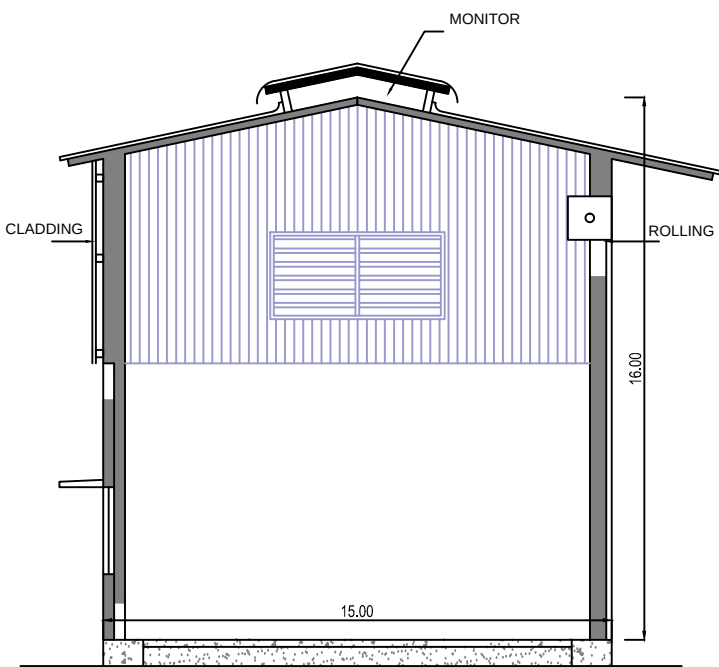
STRUCTURAL ENGINEER :

R. KOTTEESWARAN
B.E., (Hons), M.E., (Structures)
Structural Engineer, Grade - I (SE)
CCLRG/SE/Gr-I/2019/09/043
No.122, Perambur, Chennai - 600 011.

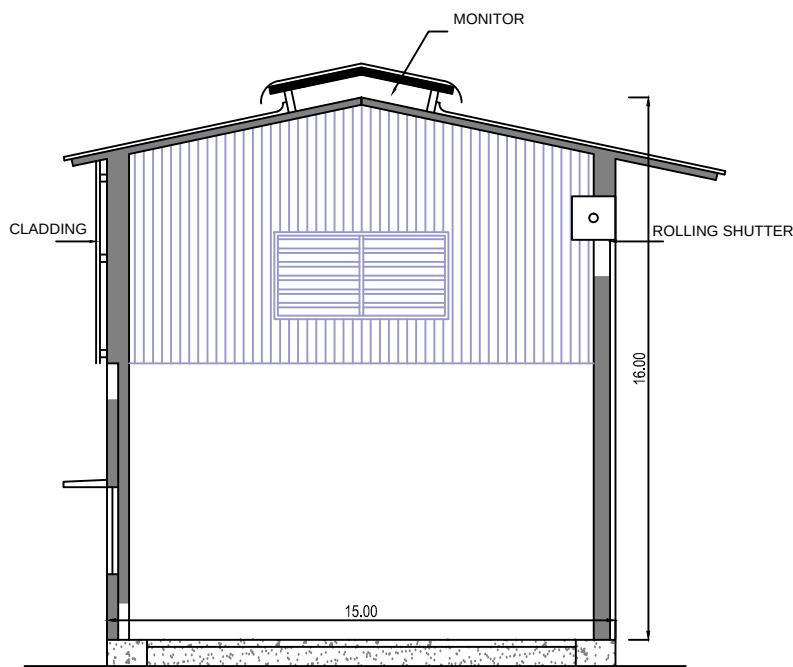
SCALE : 1:100

PLAN SHOWING THE EXISTING OF INDUSTRIAL
FACTORY BUILDINGS FOR M/S. TANFAC
INDUSTRIES LIMITED AT PLOT.NO: 14, SIPCOT
INDUSTRIAL COMPLEX, KUDIKADU,
CUDDALORE, COMPRISED IN S.NO:
158/1A,158/1B,159/Part,160,161/1,161/2,161/4,161/5A,
171/3,172/Part,173/Part,175/Part & 176/Part OF
KUDIKADU VILLAGE, CUDDALORE TALUK AND
D I S T R I C T - 6 0 7 0 0 5 .

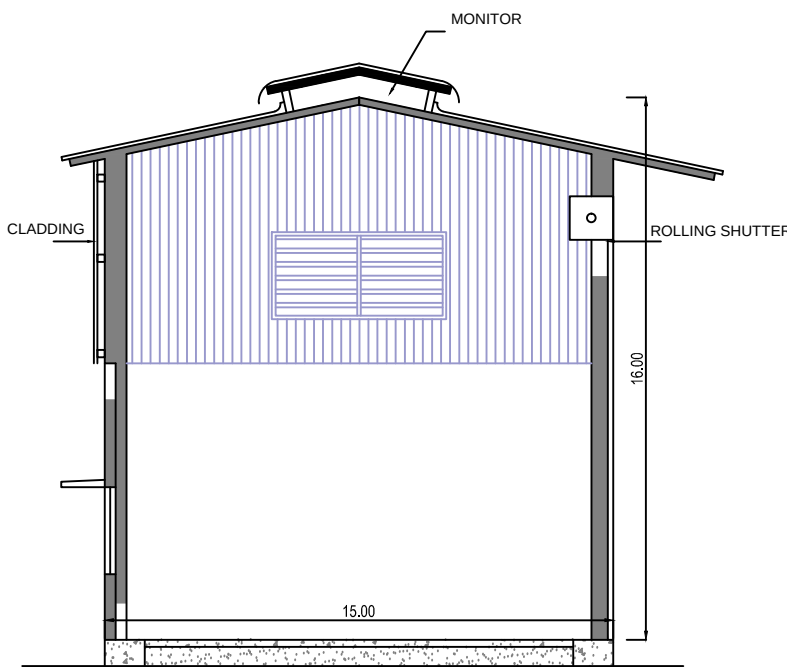
TYPE OF INDUSTRY: RED INDUSTRY
SIPCOT LAYOUT APPROVAL NO : 08/2018



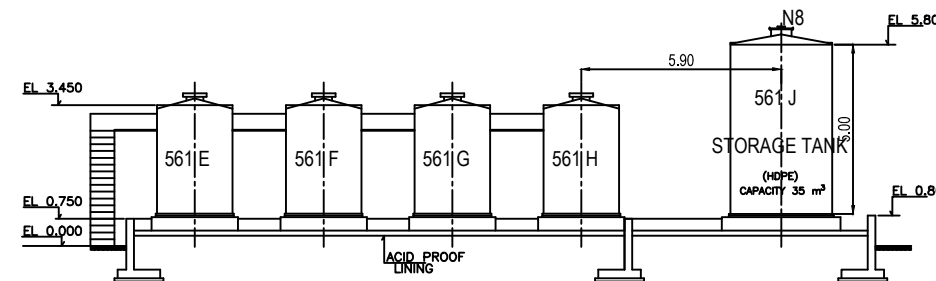
SECTION -AA
R32 PLANT
BLOCK : 55



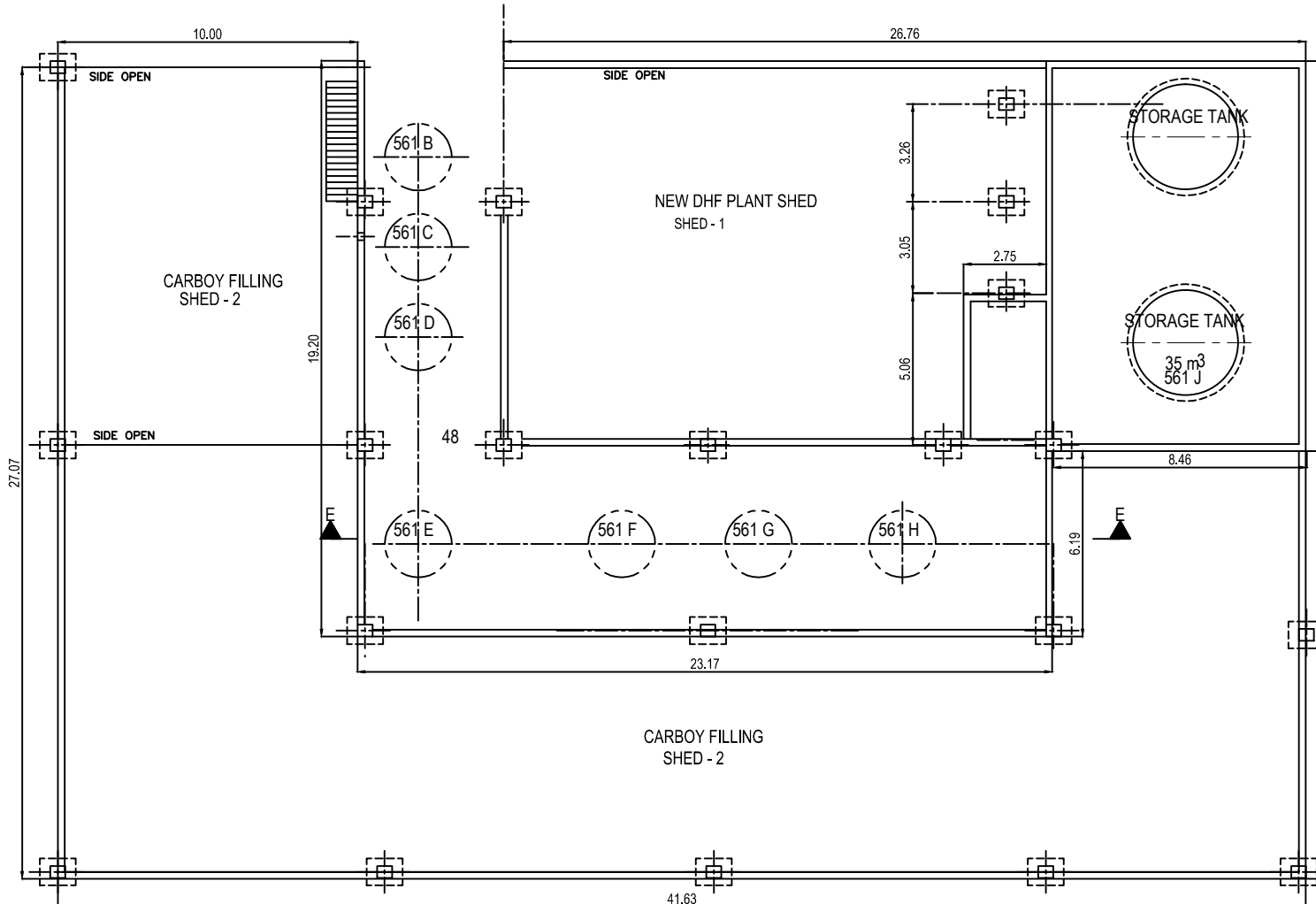
SECTION -AA
VDF PLANT
BLOCK : 56



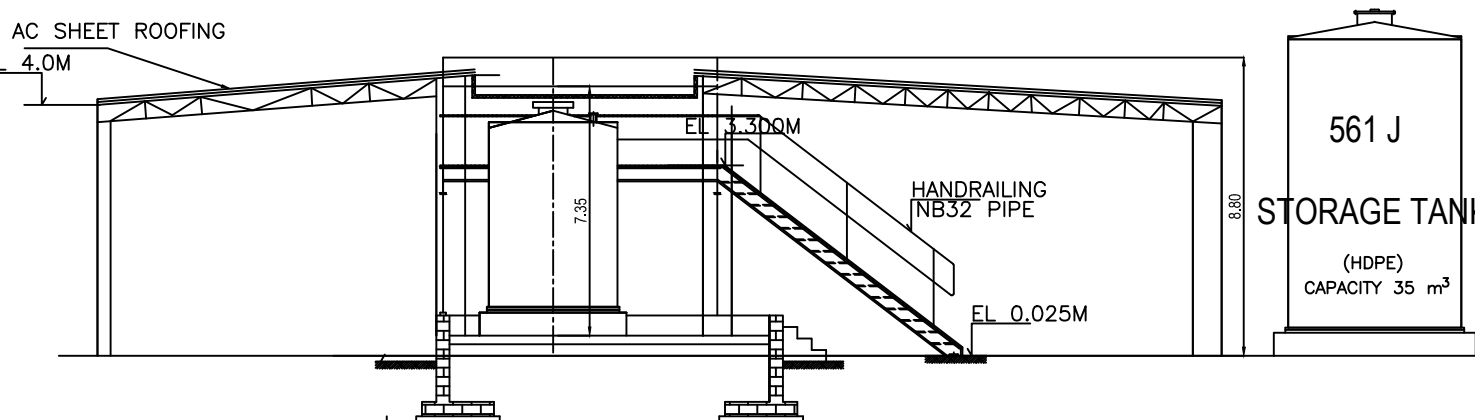
SECTION -AA
FLURO BENZENE PLANT
BLOCK : 57



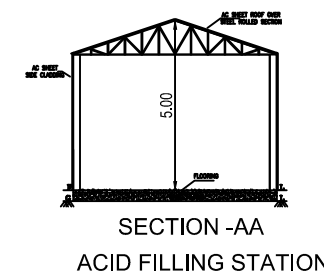
SECTION - EE
NEW DHF PLANT SHED & CARBOY STORAGE SHED
BLOCK : 45



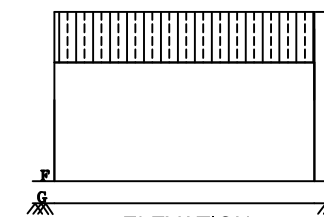
PLAN
NEW DHF PLANT SHED & CARBOY STORAGE SHED
BLOCK : 45



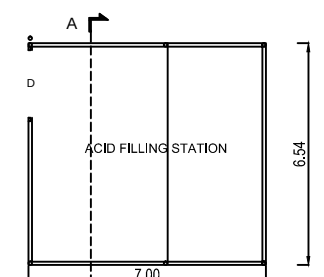
ELEVATION
NEW DHF PLANT SHED & CARBOY STORAGE SHED
BLOCK : 45



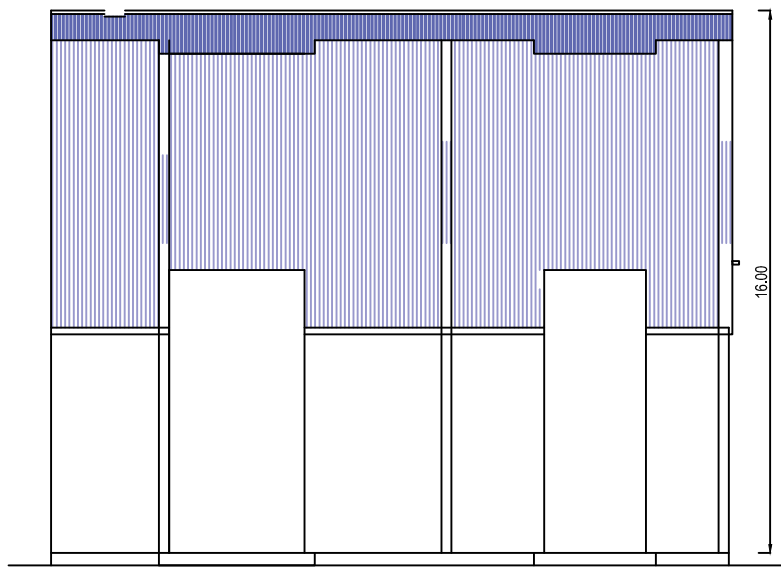
SECTION -AA
ACID FILLING STATION
BLOCK : 47



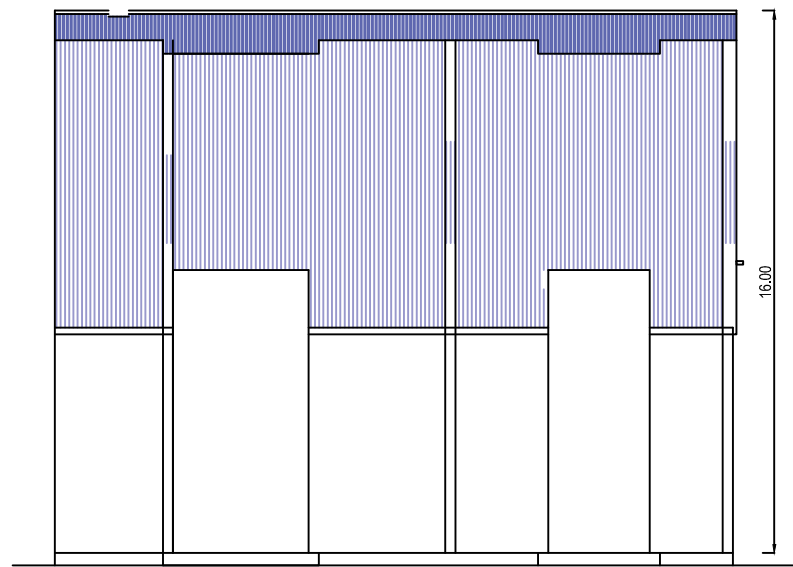
ELEVATION
ACID FILLING STATION
BLOCK : 47



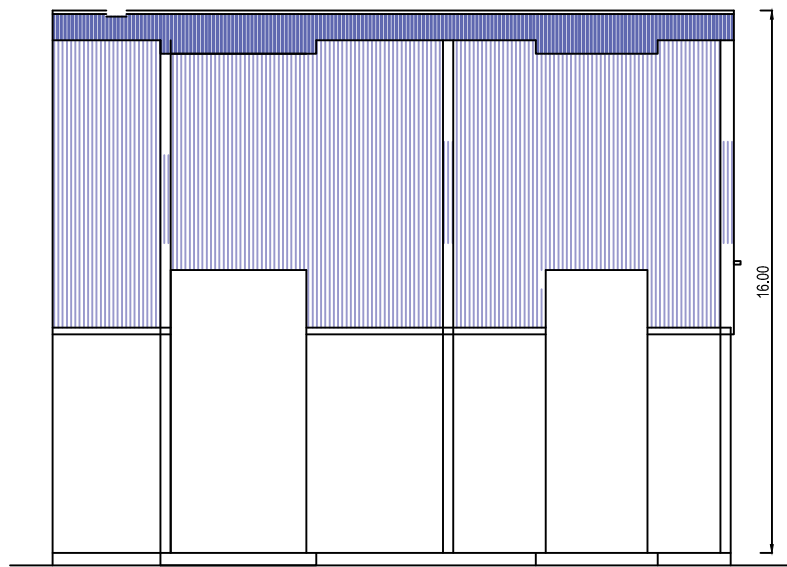
PLAN
ACID FILLING STATION
BLOCK : 47



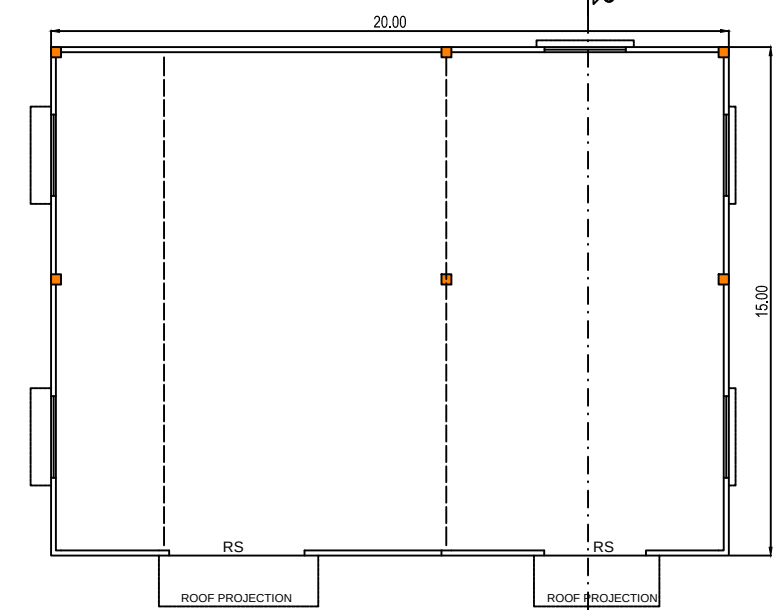
ELEVATION
R32 PLANT
BLOCK : 55



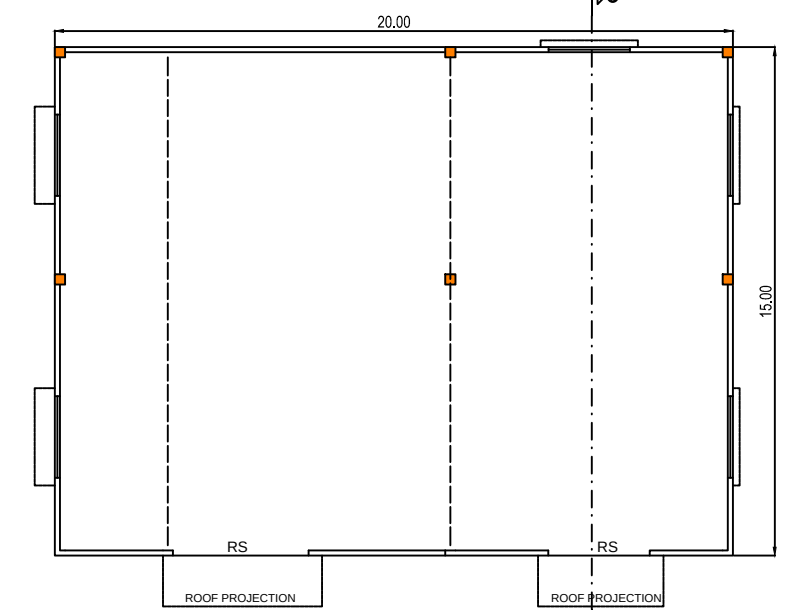
ELEVATION
VDF PLANT
BLOCK : 56



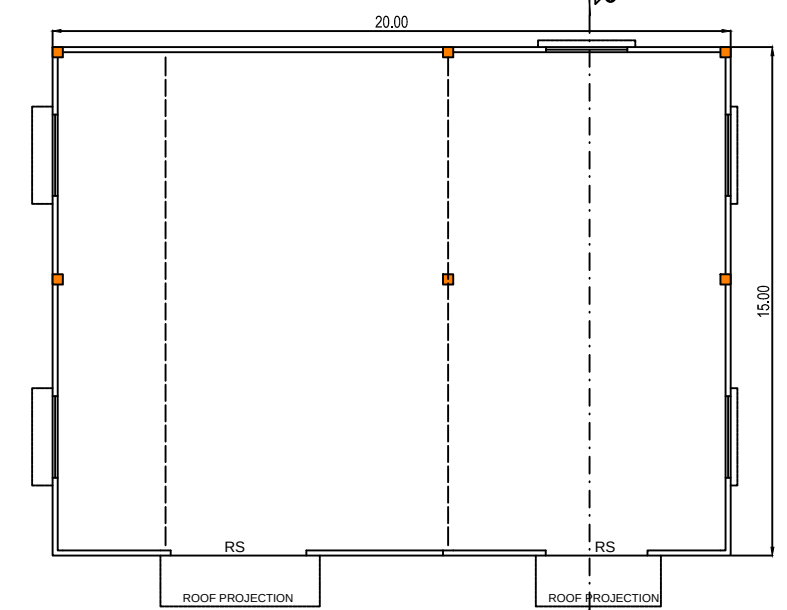
ELEVATION
FLURO BENZENE PLANT
BLOCK : 57



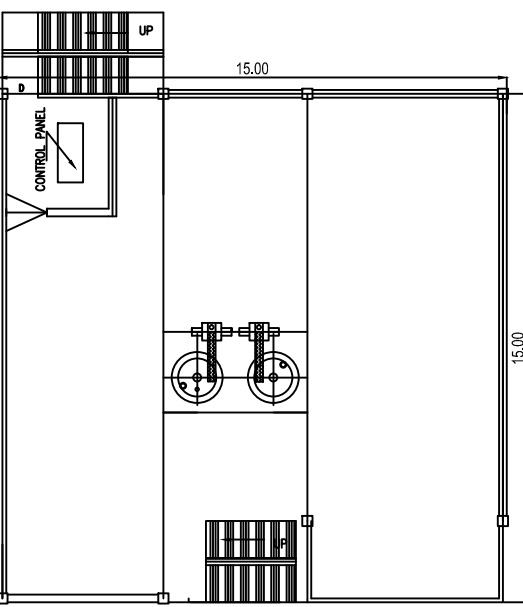
PLAN
R32 PLANT
BLOCK : 55



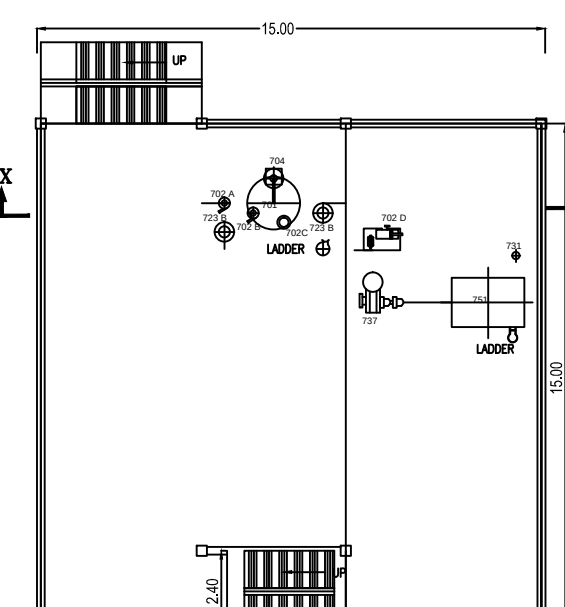
PLAN
VDF PLANT
BLOCK : 56



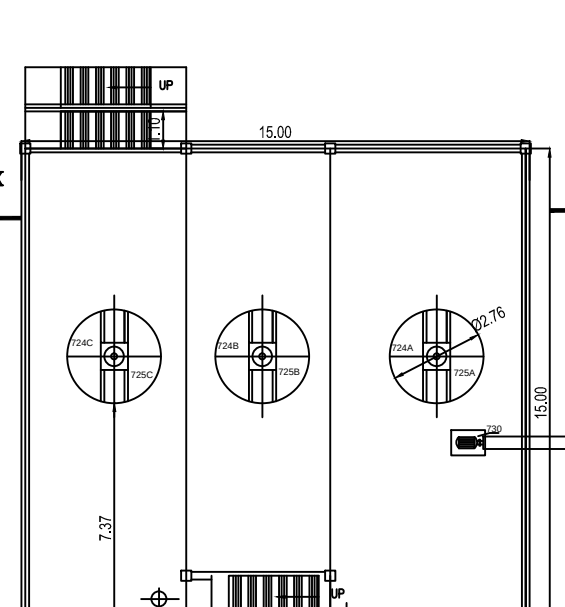
PLAN
FLURO BENZENE PLANT
BLOCK : 57



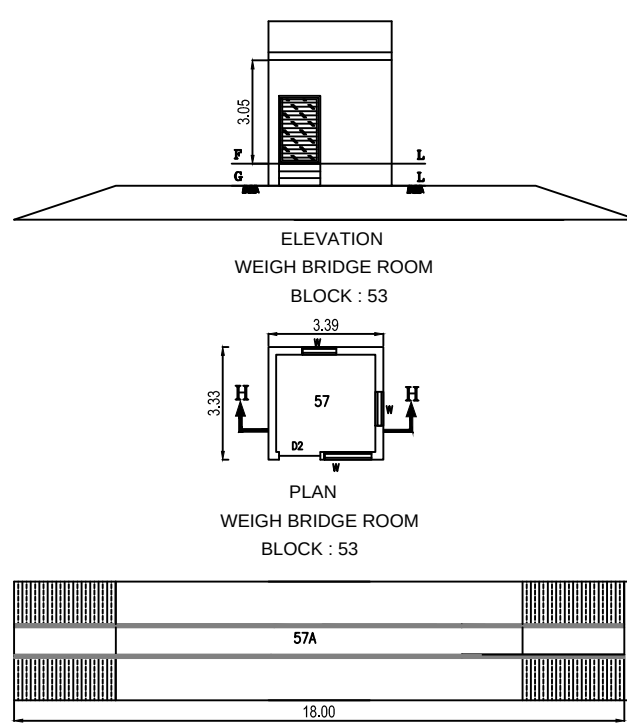
PV GRADE DDHF PLANT
PLAN AT EL. 12.400 M
BLOCK : 50



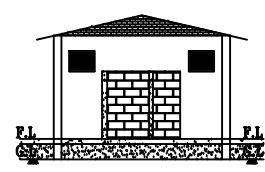
PV GRADE DDHF PLANT
PLAN AT EL. 16.450 M
BLOCK : 50



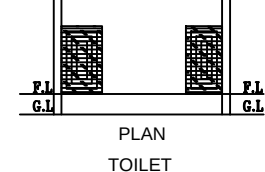
PV GRADE DDHF PLANT
PLAN AT EL. 8.400 M
BLOCK : 50



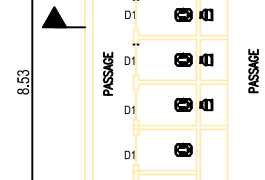
PLAN
WEIGH BRIDGE ROOM
BLOCK : 53



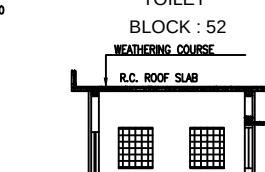
PLAN
TOILET
BLOCK : 52



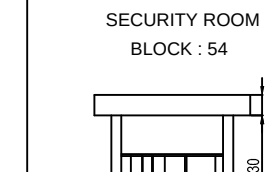
PLAN
TOILET
BLOCK : 52



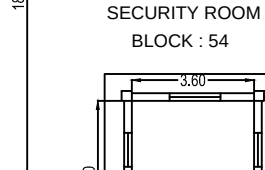
PLAN
TOILET
BLOCK : 52



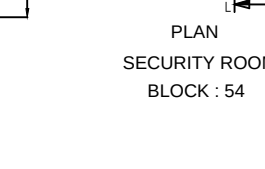
PLAN
TOILET
BLOCK : 52



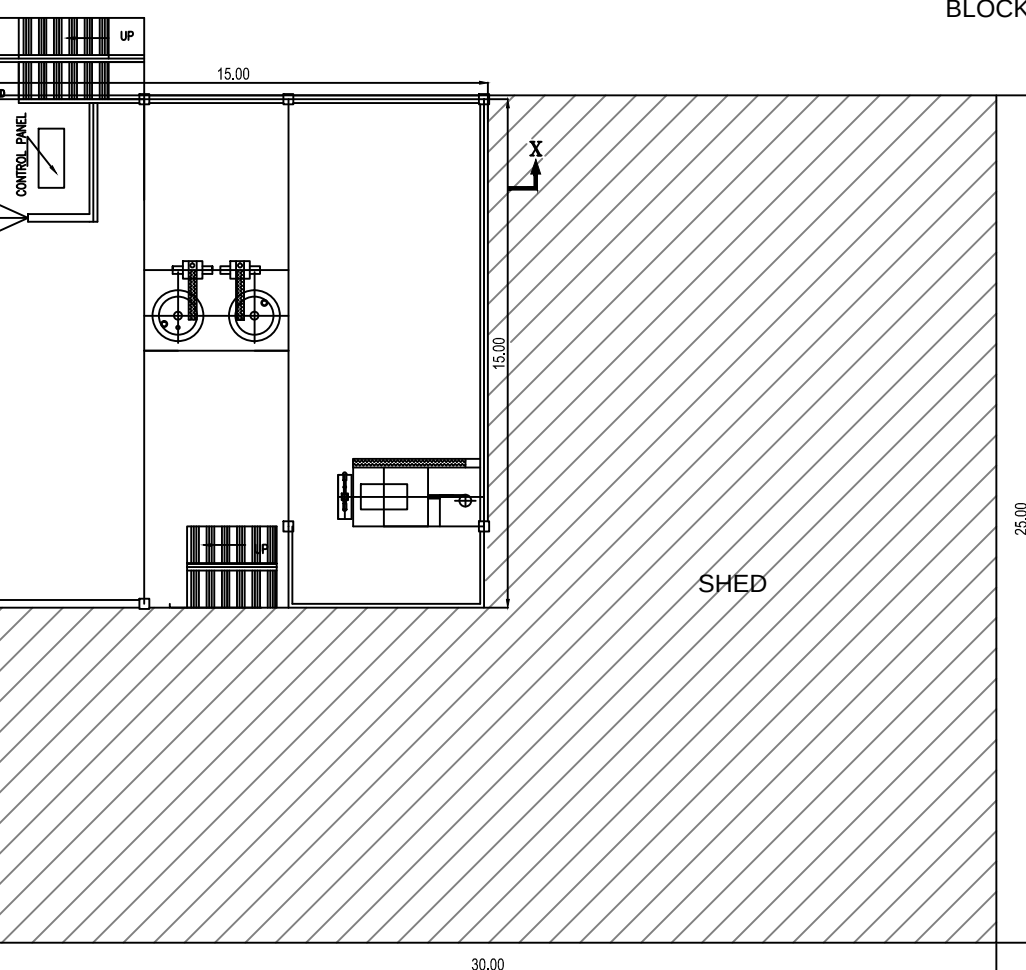
PLAN
TOILET
BLOCK : 52



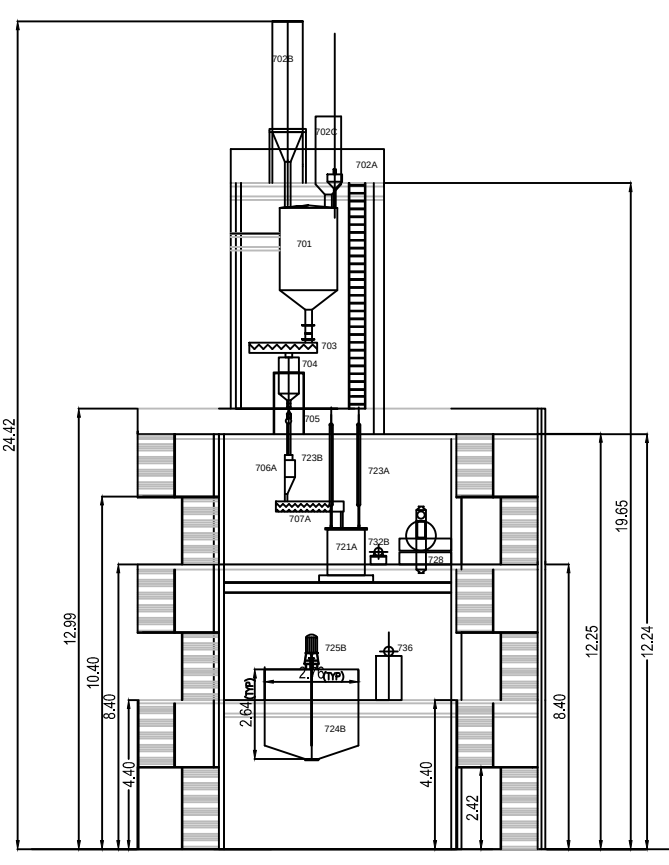
PLAN
TOILET
BLOCK : 52



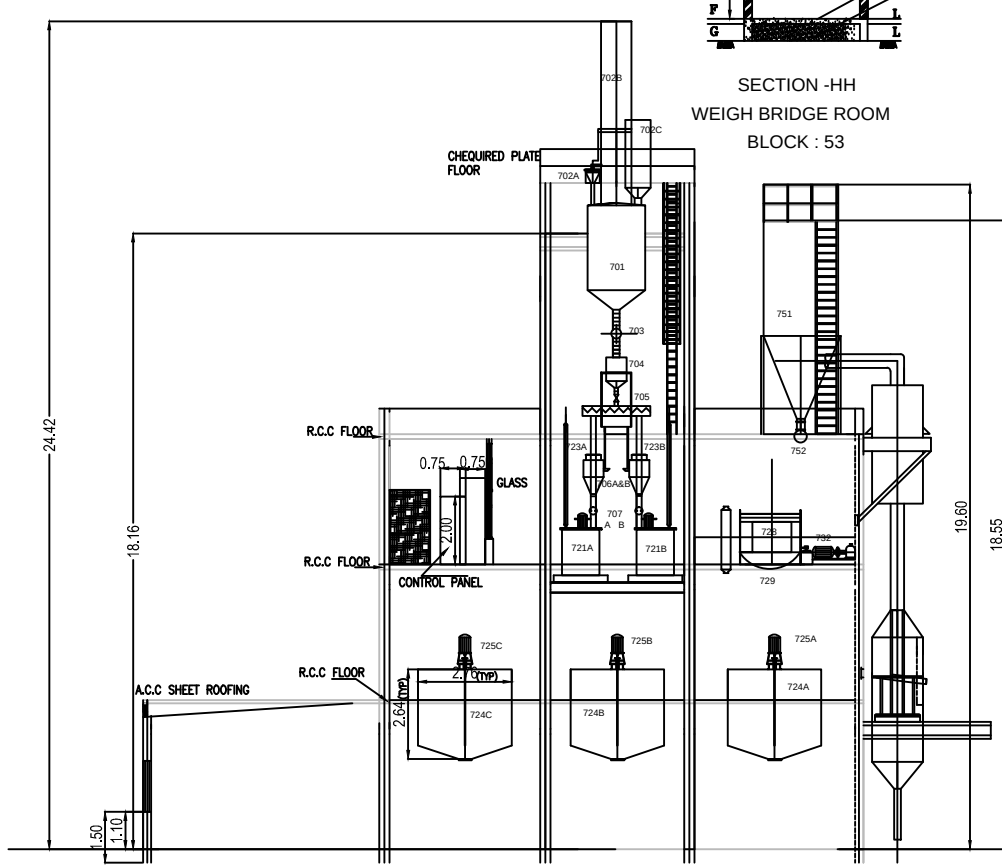
PLAN
TOILET
BLOCK : 52



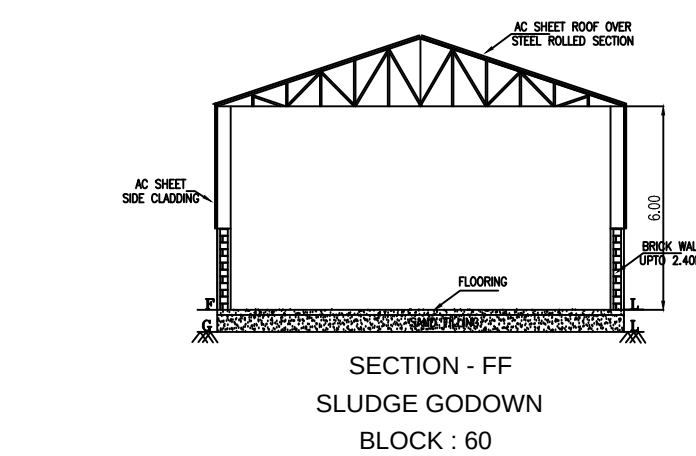
PV GRADE DDHF PLANT
PLAN AT EL. 0.400 M
BLOCK : 50



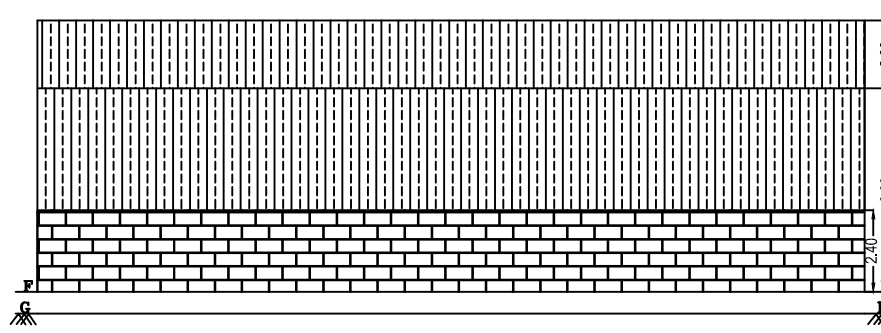
SECTION - YY
PV GRADE DDHF PLANT
BLOCK : 50



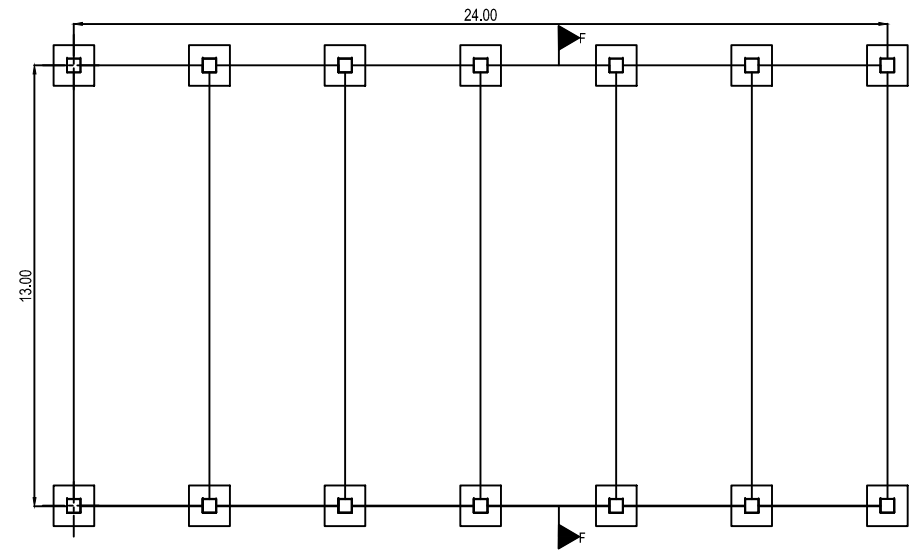
ELEVATION
PV GRADE DDHF PLANT
BLOCK : 50



SECTION - FF
SLUDGE GODOWN
BLOCK : 60



ELEVATION
SLUDGE GODOWN
BLOCK : 60



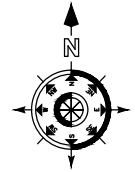
PLAN
SLUDGE GODOWN
BLOCK : 60

JOINERY DETAILS:

S.NO	NAME	SIZE
1.	DOOR(D1)	1.2MX2.1M
2.	DOOR(D2)	0.9MX2.1M
3.	DOOR(D3)	0.75MX2.1M
4.	WINDOW(W1)	1.2MX1.2M
5.	WINDOW(W2)	0.9MX1.2M
6.	VENTILATOR(V)	0.6MX0.6M

COLOUR CODE :

PROPOSED BUILDING



OWNER :



ARCHITECT :

J. TAMILSELVAN, B.E.,
Registered Engineer Grade - I (RE)
DTP Reg No. TVLR/RE/GR-12021/04/005
39, Perumal Kall St., Kottur, Chennai - 600035.
Mobile : 9790927799, Email : satitami@gmail.com

STRUCTURAL ENGINEER :

R. KOTTEESWARAN
B.E., (Hons), M.E., (Structures)
Registered Engineer Grade - I (RE)
DTP Reg No. TVLR/RE/GR-12021/04/005
39, Perumal Kall St., Kottur, Chennai - 600035.
Mobile : 9790927799, Email : satitami@gmail.com

SCALE : 1:100