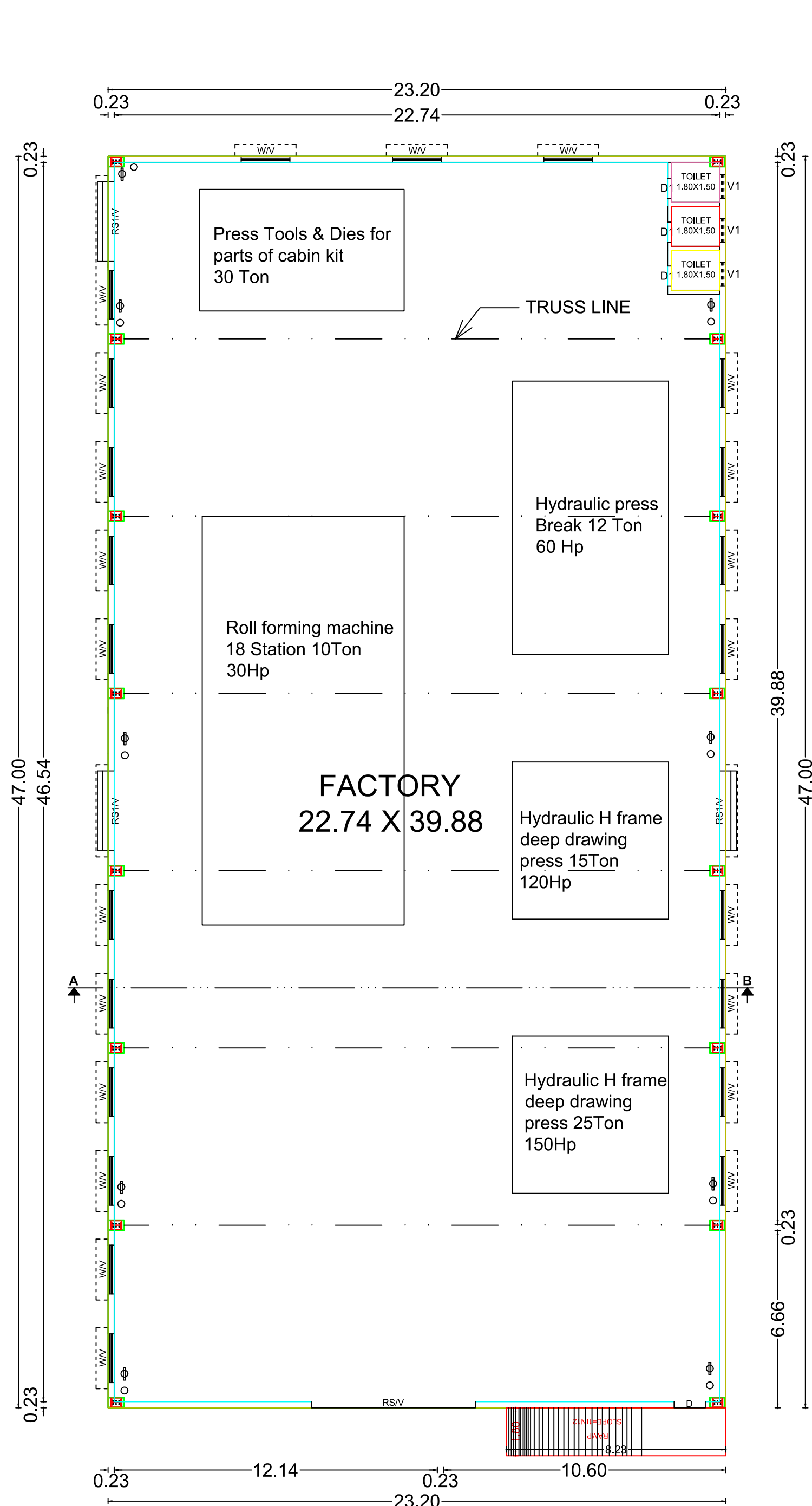
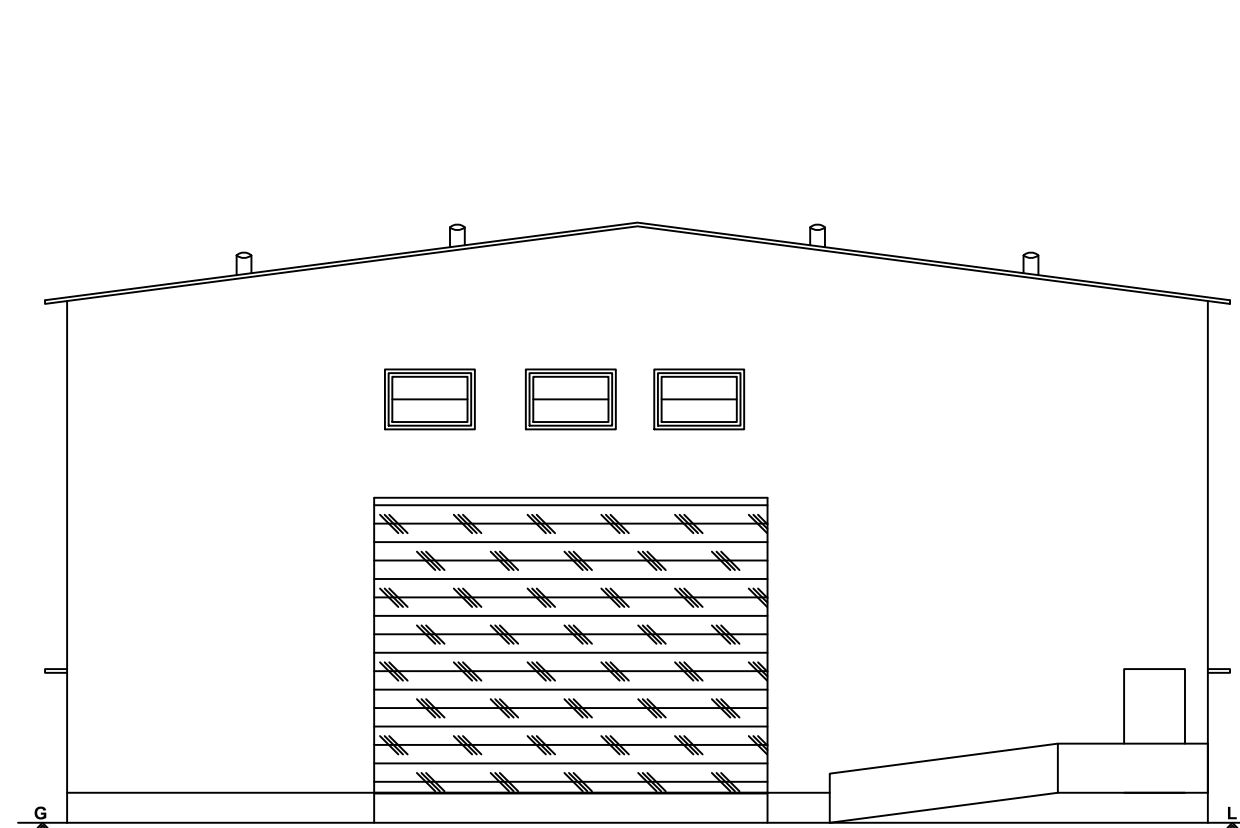
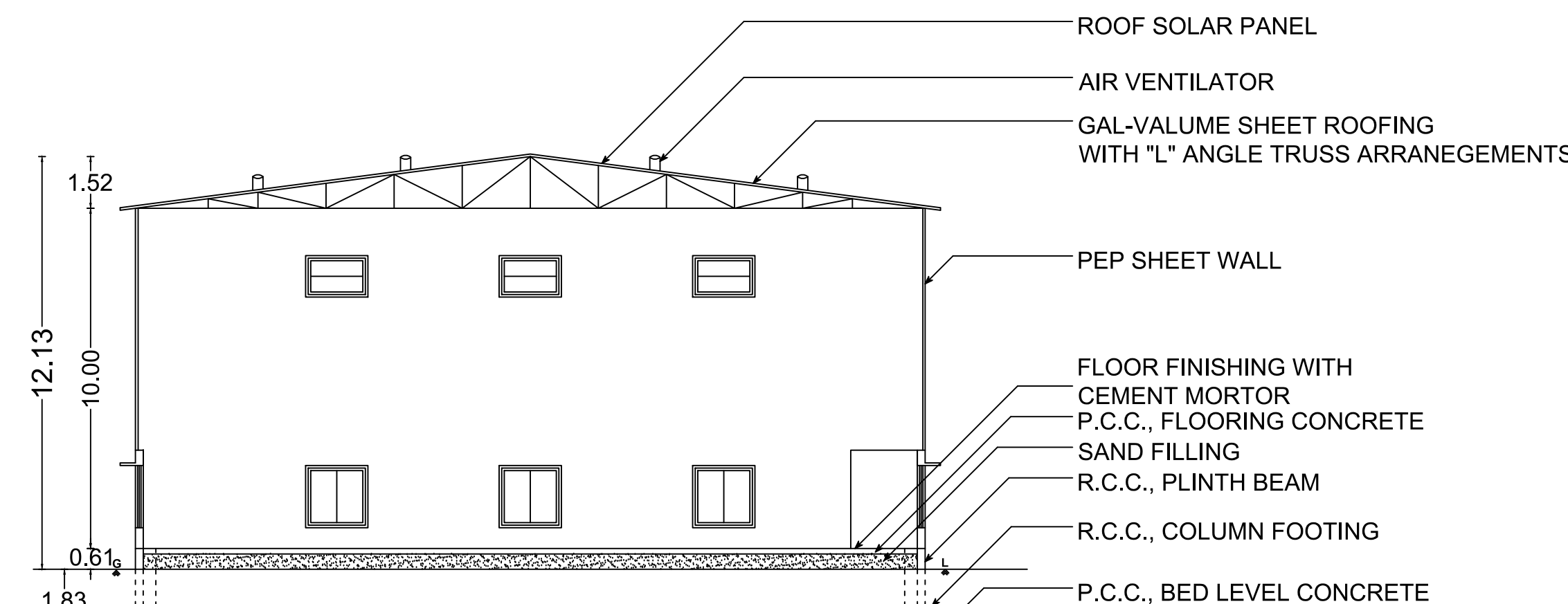




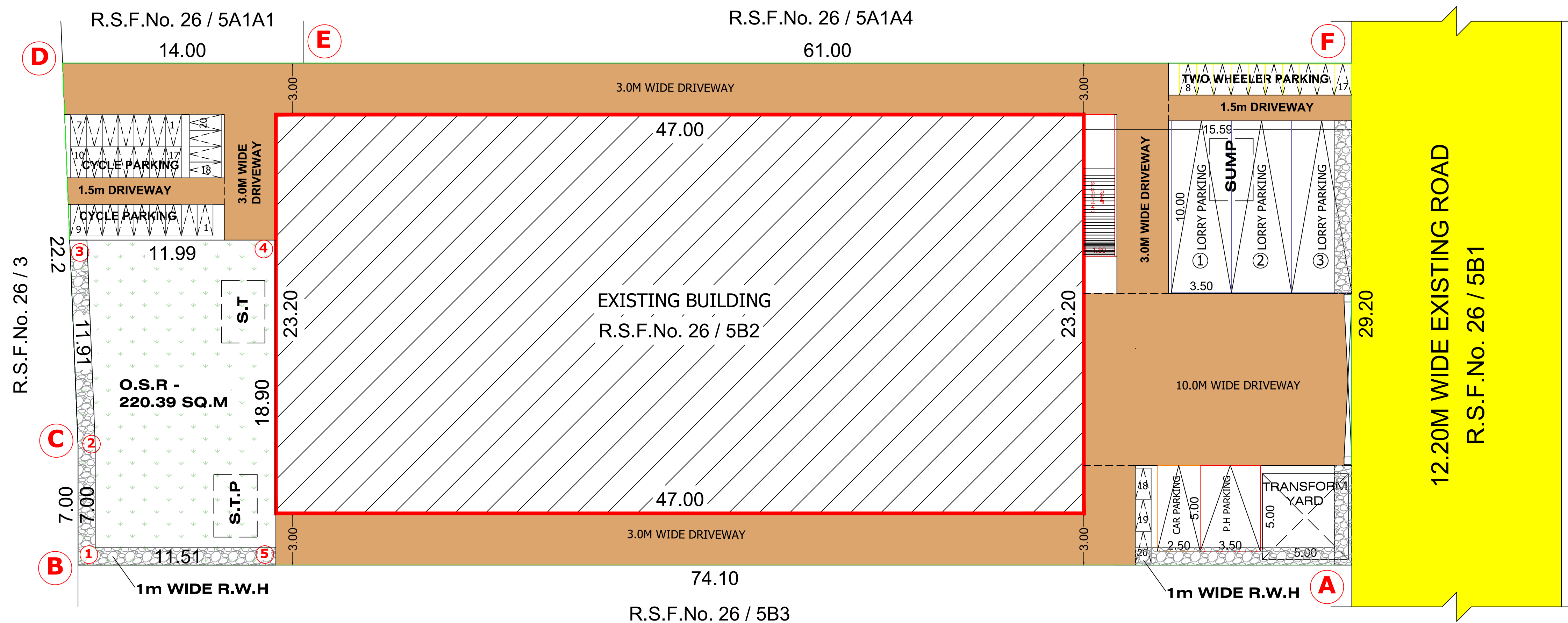
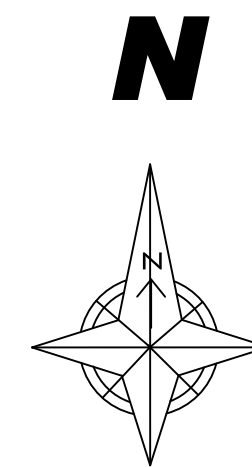
GROUND FLOOR PLAN



FRONT ELEVATION



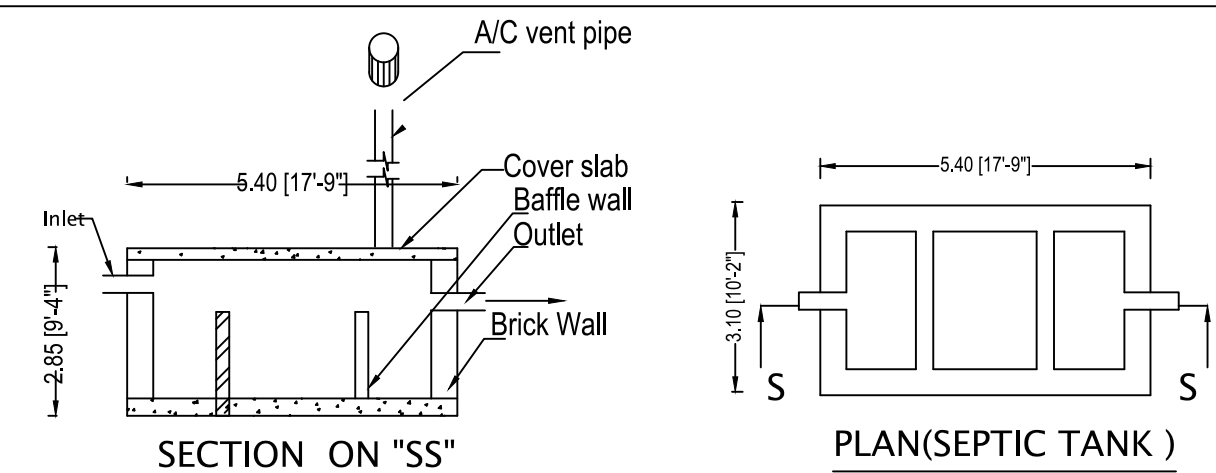
SECTION ON "A B"



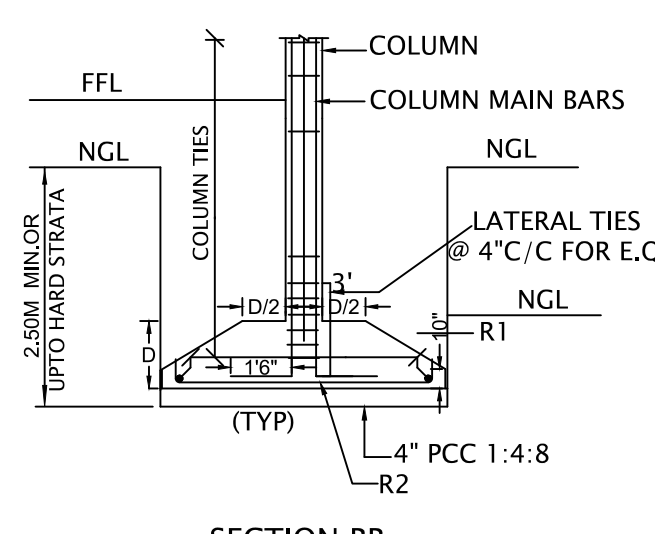
R.S.F.No. 26 / 5B3

HP / MACHINERY DETAILS:-				
SL.NO	MACHINERY TYPE	NO'S	HP	TOTAL HP
1	PRESSING TOOL	1	30	30
2	HYD., PRESS BREAK	1	60	60
3	HYD., H FRAME PRESS	1	120	120
4	HYD., H FRAME PRESS	1	150	150
5	ROLL FORMING	1	30	30
TOTAL				390 HP

MALE LABORS : 45 NOS
FEMALE LABORS : 05 NOS
TOTAL NO OF LABORS : 50 NOS

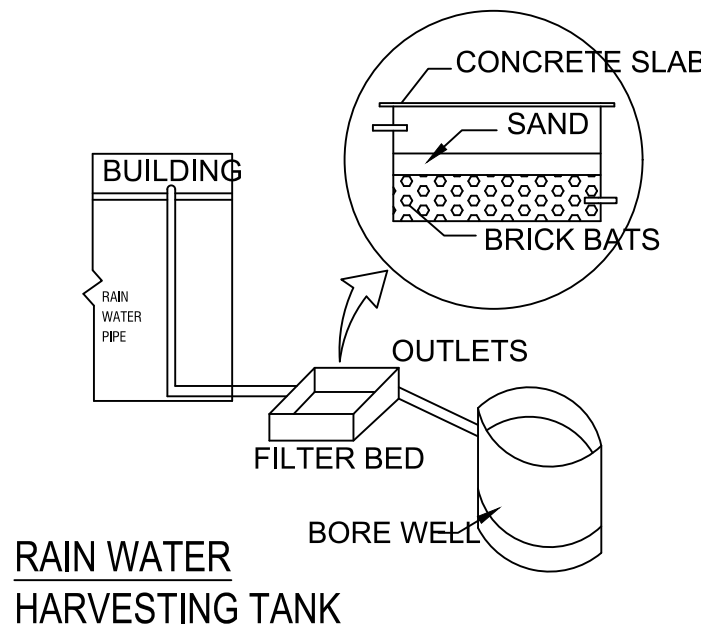


PARKING	REQ	PROVIDED
LORRY PARKING	3	3
CAR & DA PARKING	2	2
TWO WHEELER PARKING	20	20
CYCLE PARKING	20	20

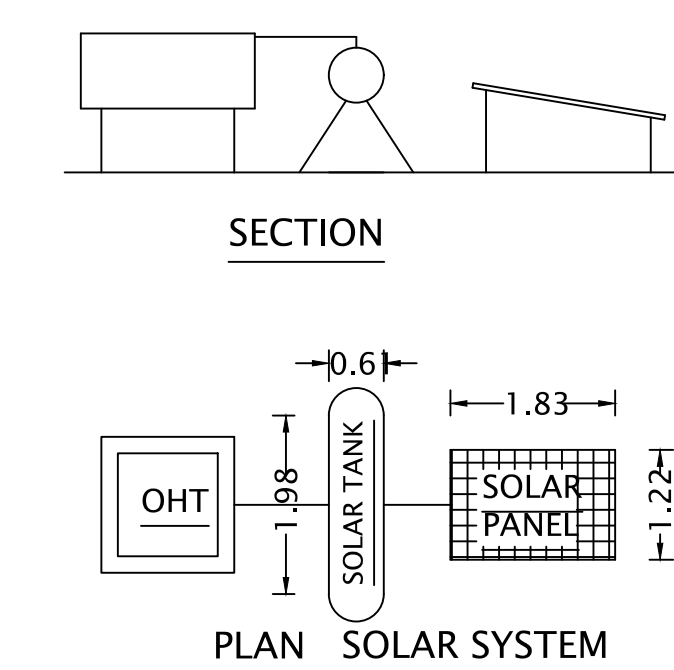


PLAN-COLUMN

FLOW DIAGRAM OF WASTE WATER RECYCLING & REUSE	
WWP	WASTE WATER PIPE LINE 2" Dia. FROM TOILET, KITCHEN & DINING
C	COLLECTION CHAMBER
RCT	ORGANIC (60) MECHANICAL RECYCLING TANK
TWCS	TREATED WASTE WATER COLLECTION SUMP
TWS OHT	TREATED WASTE WATER STORAGE OHT
OLP	TREATED WATER OUTLET PIPE LINE 9" Dia. TO WC & FLUSH TANK

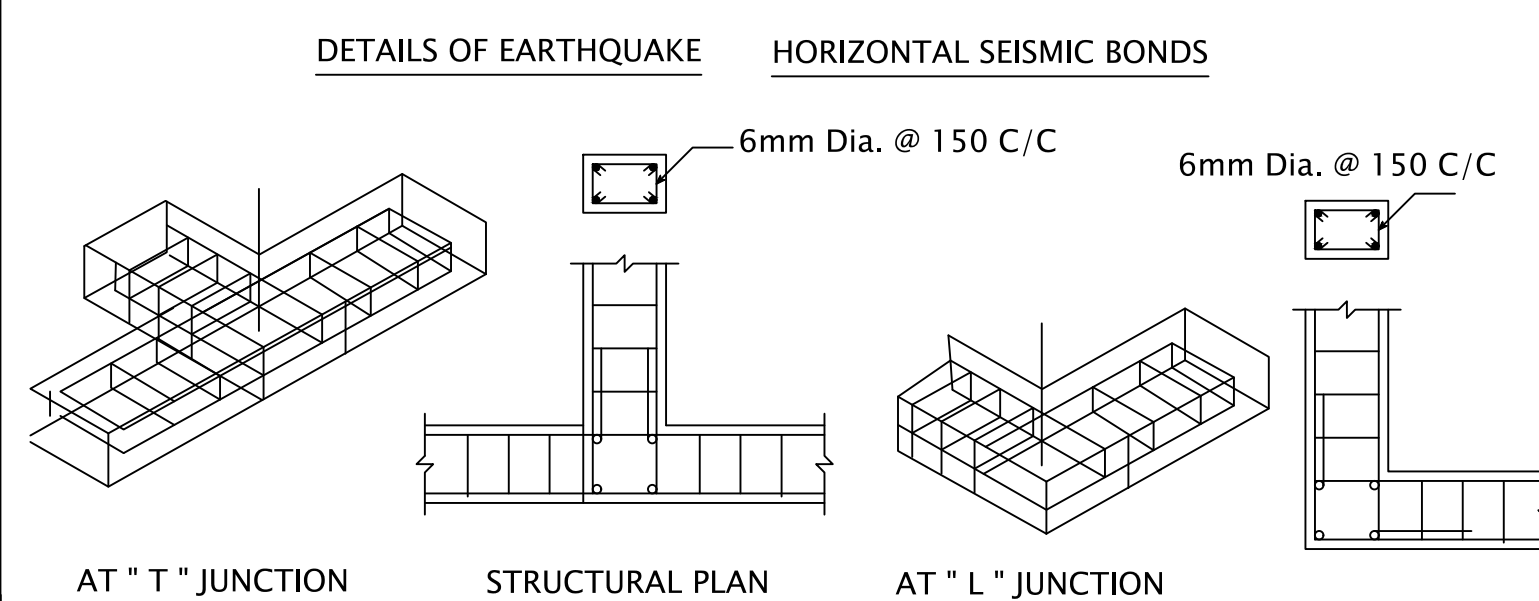


RAIN WATER HARVESTING TANK

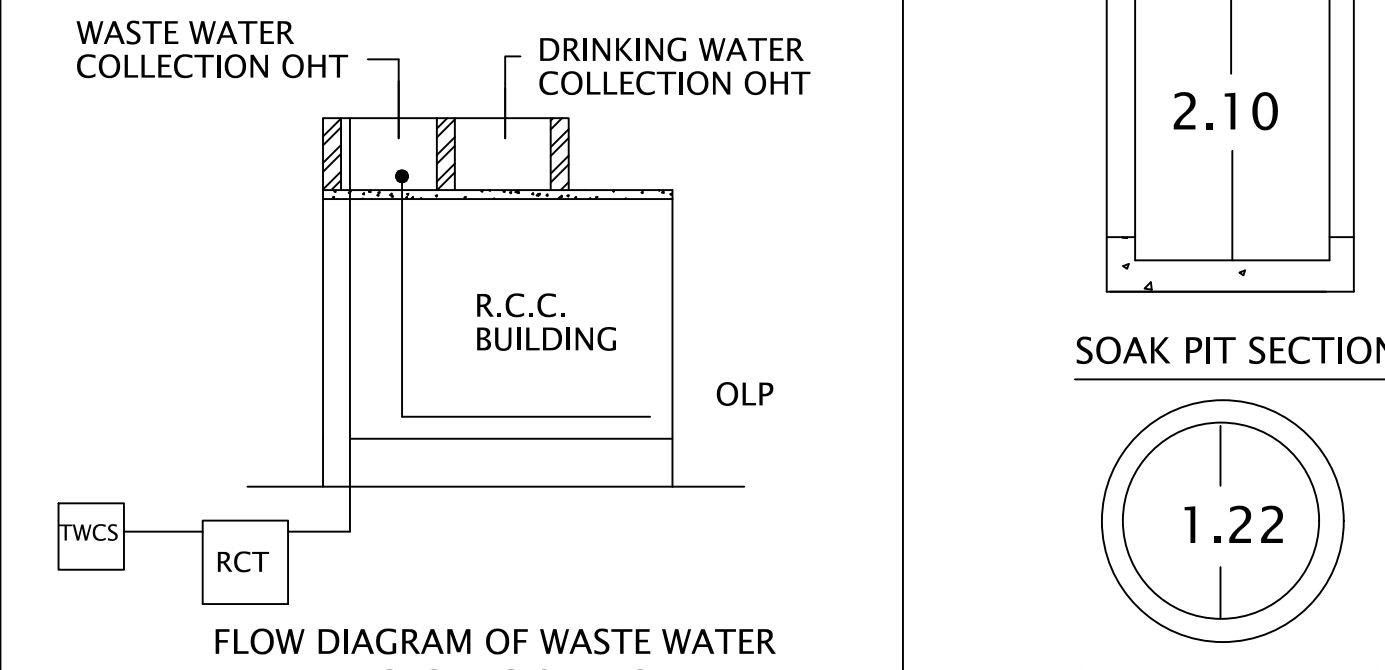


PLAN SOLAR SYSTEM

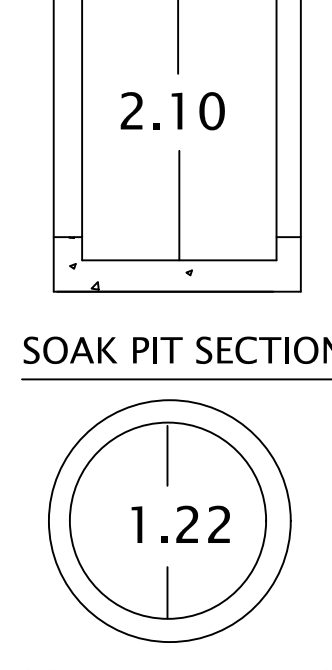
FIRE FIGHTING ARRANGEMENTS	
△	F.E- FIRE EXTINGUISHER
□	A.D.A.S - AUTOMATIC DETECTION & ALARM
□	P.A.S - PUBLIC ADDRESS SYSTEM
⚡	LIGHTNING ARRESTOR



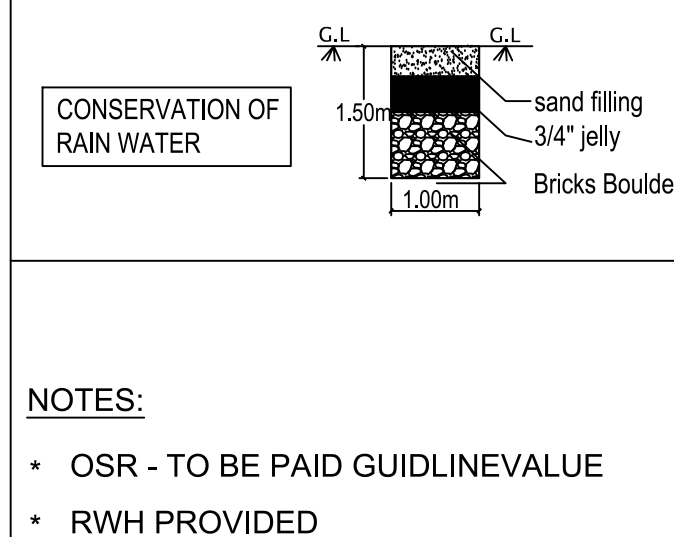
DETAILS OF EARTHQUAKE HORIZONTAL SEISMIC BONDS



FLOW DIAGRAM OF WASTE WATER RECYCLING & REUSE



SOAK PIT SECTION
SOAK PIT DETAILS

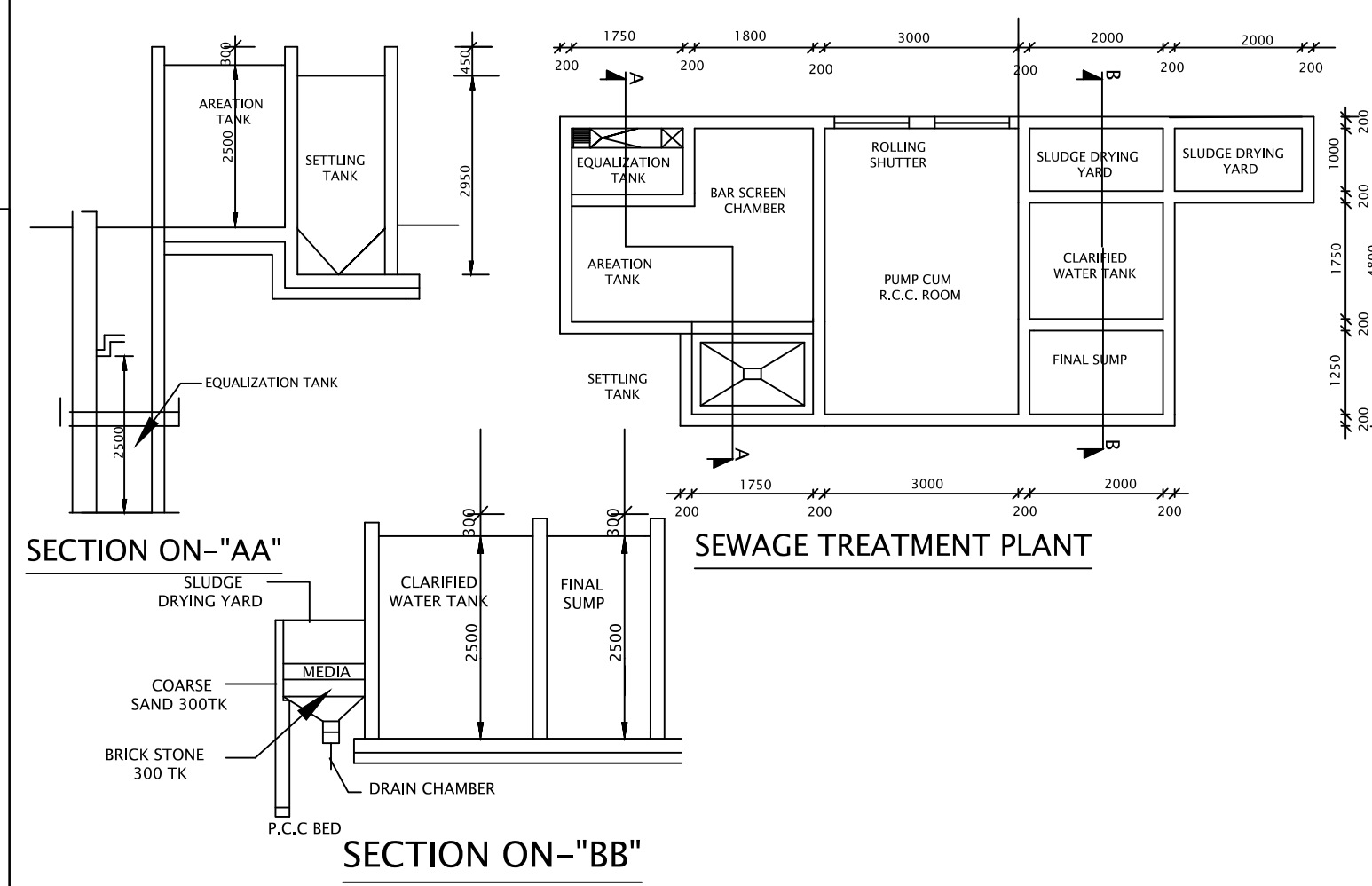


NOTES:

- OSR - TO BE PAID GUIDELINEVALUE
- RWH PROVIDED

JOINERY DETAILS:

- RS - ROLLING SHUTTER - 6.10 X 6.10
- RS1 - ROLLING SHUTTER - 3.05 X 2.44
- D - DOOR - 1.10 X 2.44
- D1 - DOOR - 0.76 X 2.13
- W - WINDOW - 1.83 X 1.52
- V - VENTILATOR - 1.83 X 1.22
- V1 - VENTILATOR - 0.91 X 0.61



Online Application No. : SWP/BPA/334596/2024
Site Boundary shown as "A to F" and Building
Planning Permission No.
SWP / DTCP / NKL / BP No.: 45 / 2024

PLAN SHOWING THE EXISTING CONSTRUCTION OF GALVALUME SHEET ROOF INDUSTRIAL ORANGE CATAGORY BUILDING (AUTOMOBILES SERVICING AND REPAIR STATIONS) WITH 390HP INSTALATION IN R.S.No.26/5B2, AT ELANAGAR VILLAGE AND PANCHAYAT, THIRUCHENGODE TALUK, NAMAKKAL DISTRICT.

APPLICANT :

Mr. VELLIYANGIRI, S/o. PONNUSAMY.

MANAGING DIRECTOR,

For " NAMAKKAL DISTRICT LORRY BODY BUILDERS PRIVATE COMPANY "

AREA OF THE APPLICANT SITE

AREA AS PER DOCUMENT	-	2185.00 SQ.M
AREA AS PER PATTa	-	2185.00 SQ.M
SUPER IMPOSED PLOT AREA	-	2173.71 SQ.M

FLOOR AREA DETAILS	FSI AREA (SQ.M)	NON FSI AREA (SQ.M)	TOTAL BUILTUP AREA (SQ.M)
GROUND FLOOR (SHEET ROOF BUILDING)	1090.40	-	1090.40
TOTAL BUILTUP AREA	1090.40	-	1090.40

$$FSI = \frac{1090.00 \text{ SQM}}{2173.71 \text{ SQM}} = 0.502 < 2.00$$

(FE) FIRE EXTINGUISHER =	SCALE 1 : 100
(FA) FIRE ALARM =	ALL DIMENSION ARE IN METER

REFERENCE:

SITE BOUNDARY	-		DRIVE WAY	-	
PROPOSED BUILDING	-		EXISTING ROAD	-	

APPLICANT

For NAMAKKAL DISTRICT LORRY BODY BUILDERS PRIVATE LIMITED
MANAGING DIRECTOR

REG.STRUCTURAL ENGINEER

Er.S.V.GURUNATHAN O.E.E.PSO&V.L.
Civil Engineer & RSE
Reg.No: 2019, HSE-GRAL ELA
GURU PLANNERS & DESIGNERS
101, N.P.G. Complex, Carmel School (7th)
Karur Bye-Pass Road, Kallamangudi,
KARUR-638 002, Pin. 675104

REG.ENGINEER

Er.S. VADIVELU, B.E., M.Sc., (RV)
Registered Engineer,
DTCP / NAMAKKAL / RE-11/0021/2021
D.No: 1198, Kudi Street, ANDIPALAYAM,
Thiruchengode-Tk. Namakkal-Dt. Pin - 637 214.

