

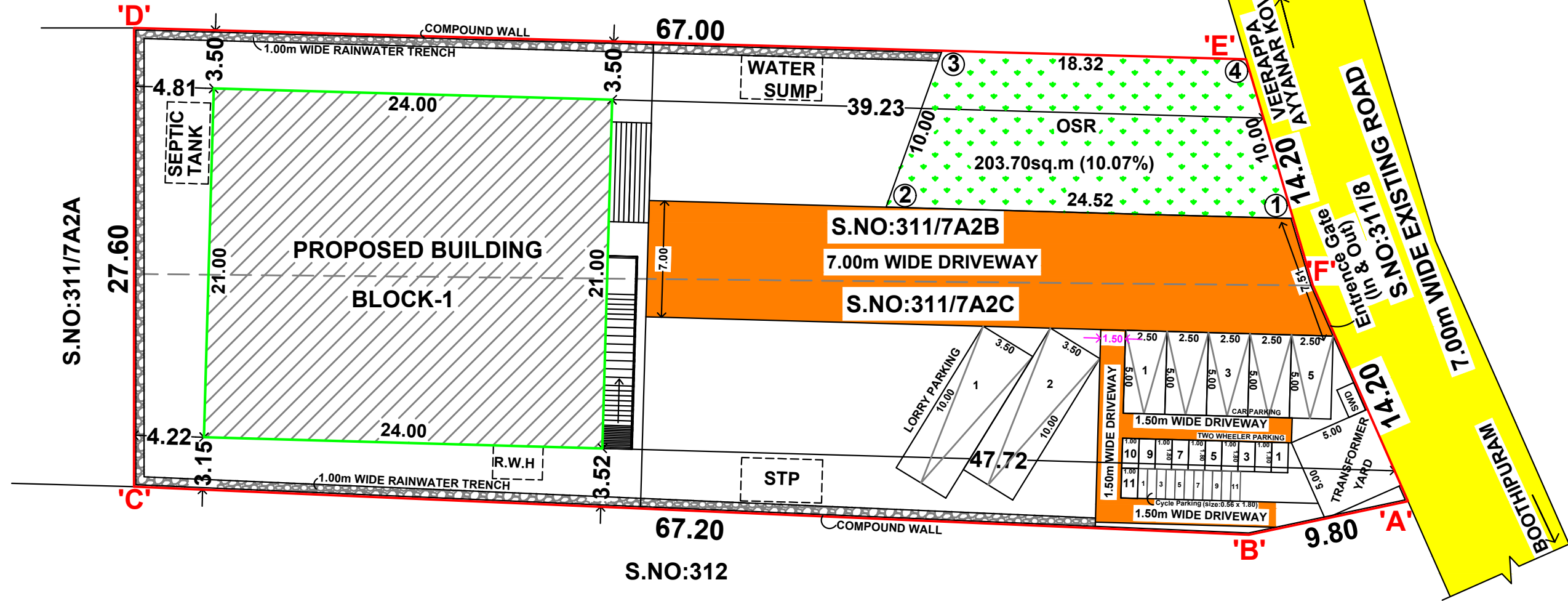
BUILDING APPROVAL

ROC NO: SWP/BPA/201591/2024

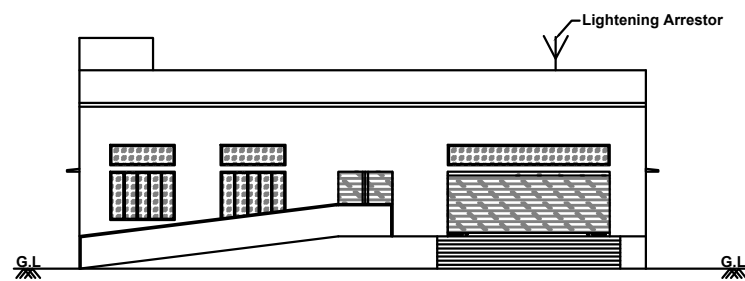
Site Boundary Shown As "A to F"

Approval No :BP / SWP / DTCP (TD) - 14/2024

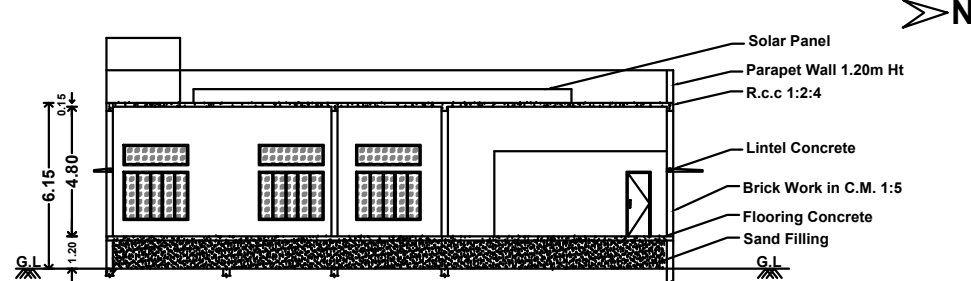
S.NO:311/7A1C



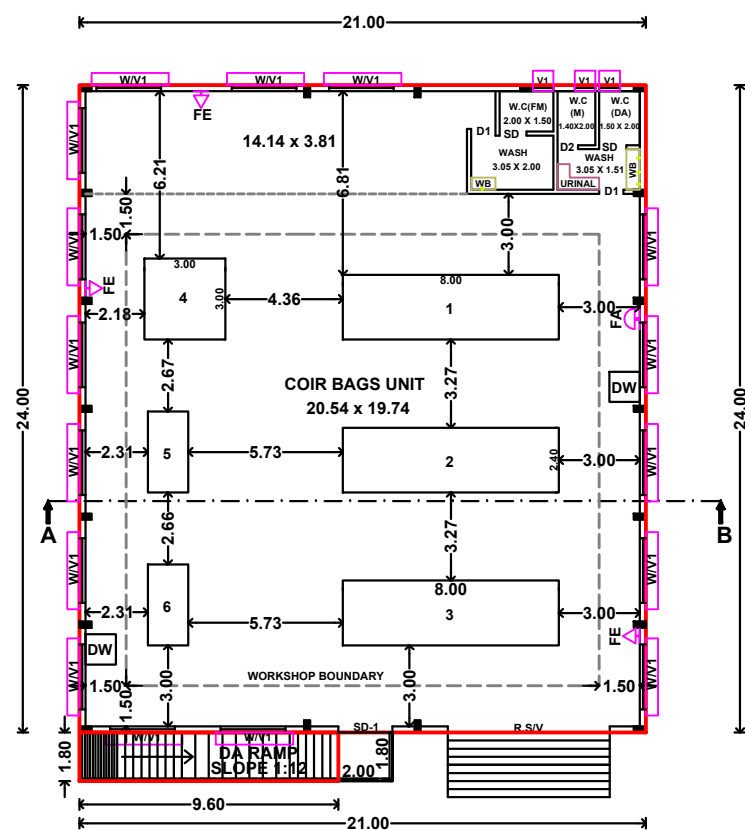
SITE PLAN



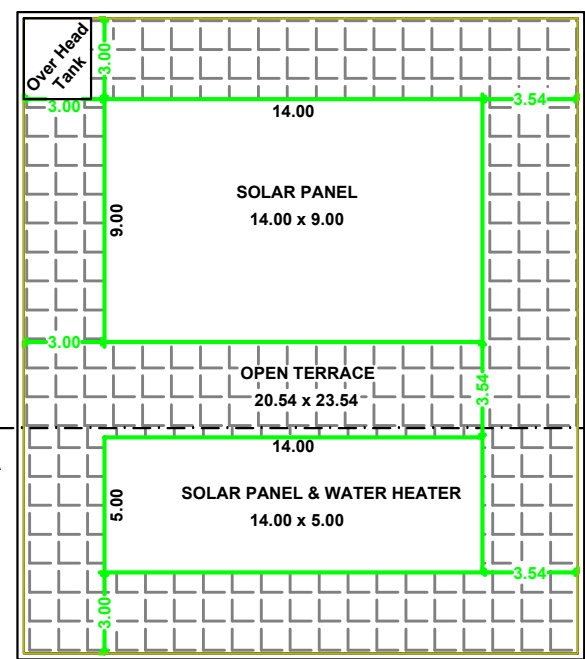
FRONT ELEVATION



SECTION ON 'AB'



GROUND FLOOR PLAN

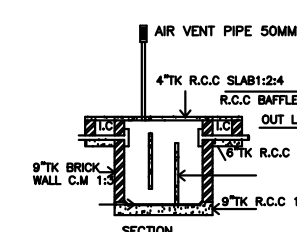


TERRACE FLOOR PLAN

MACHINERY DETAILS:			
SL.NO	NAME OF MACINERY	No's	HP DETAILS
1	Bag Machine Big (1,2&3)	3	7 x 3 = 21 HP
2	Bag Machine Small (4)	1	5 HP
3	Printing Machine (5)	1	8 HP
4	Compressor (6)	1	10 HP
Total		6	44 HP

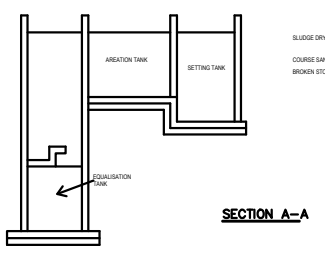
JOINERY DETAILS:

R.S - Rolling Shutter	6.00 x 2.40	20'0" x 8'0"
R.S-1 - Rolling Shutter	3.00 x 2.40	10'0" x 8'0"
SD - Sliding Door	1.00 x 2.40	3'3" x 8'0"
SD-1 - Sliding Door	2.00 x 2.40	6'6" x 8'0"
D1 - Door	0.90 x 2.40	3'0" x 8'0"
D2 - Door	0.76 x 2.40	2'6" x 8'0"
W - Window	2.40 x 1.80	8'0" x 6'0"
V - Ventilator	6.00 x 0.76	20'0" x 2'6"
V1 - Ventilator	0.76 x 0.76	2'6" x 2'6"
FE - Fire Extinguisher		
DW - Drinking Water		
FA - Fire Alarm		

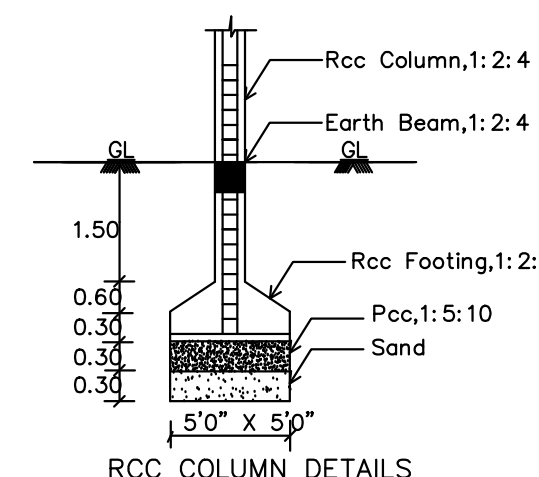


SEPTIC TANK DETAILS

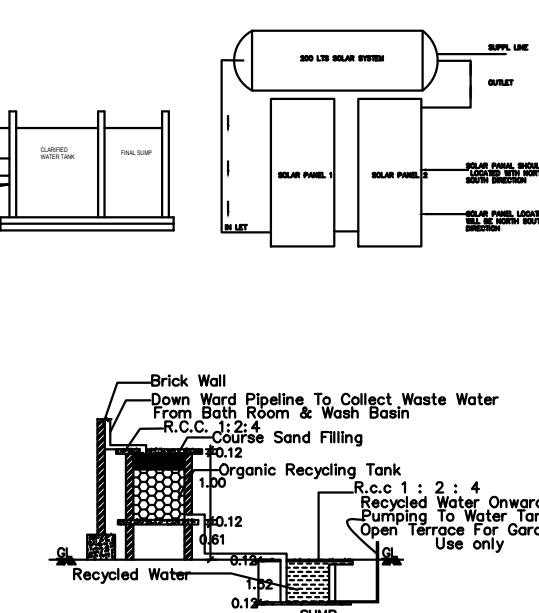
PLAN



SEWAGE TREATMENT PLANT PLAN



RCC COLUMN DETAILS



PLAN SHOWING THE
OF GREEN CATEGOF
(MANUFACTURES OF
311/7A2B & 311/7A2C
& BOOTHIPURAM TO
BODINAYAKANUR T/



SITE AREA DETAILS:-

1. SITE AREA (As Per Document) = 2023.44Sq.m(50.00Cent)
2. SITE AREA (As Per Patta) = 2020.00Sq.m

BUILTUP AREA DETAILS:-

SCALE 1:400

SL.NO	DESCRIPTION	FSI (Sq.Mt)	NON FSI (Sq.Mt)	TOTAL (Sq.Mt)
(1)	BLOCK-1			
	Ground Floor			
	(i) FACTORY BUILDING	504.00	-----	504.00

FSI = $\frac{\text{Total FSI Area}}{\text{Total Site Area}} = \frac{504.00}{2020.00} = 0.25 < 1.50$

PARKING DETAILS:-

SL.NO	DESCRIPTION	REQUIRED (NOS)	PROVIDED (NOS)
1	Car	05	05
2	Lorry	02	02
3	Two Wheeler	11	11
4	Cycle	11	11

OSR DETAILS:-

- OSR- Required = 202.34sq.m (10.00%)
OSR- Provided (① - ④) = 203.70sq.m (10.07%)

- No.Of H.P. Provided = 44H.P
No.Of Workers Provided (Male) = 05 Nos
No.Of Workers Provided (Female) = 10 Nos

REFERENCES:

- SITE BOUNDARY
- DRIVE WAY
- Pro. BUILDING
- OSR
- EXG. ROAD

NOTES:-

1. Rain Water Harvesting System to be Provided.
 2. Solar Energy System to be Provided.
 3. W/C water to be connected with Septic Tank.
 4. Fire Resistance to be provided
 5. Emergency alarm to be provided
 6. Structure is Designed Safely For Earthquake Resistance.
 7. First Aid Box with all Equipment to be provided.
 8. Mechanical Ventilation provided.(whether it is used)
- All Dimensions are in Metre

APPLICANT

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REGISTERED STRUCTURAL ENGINEER

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