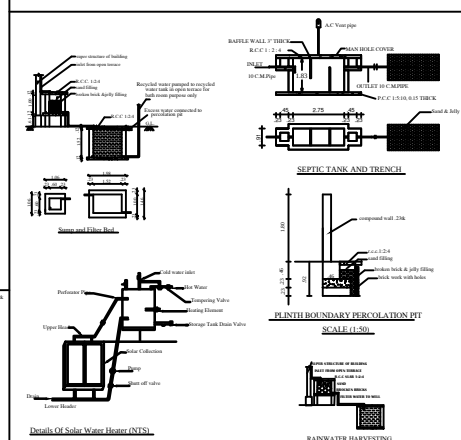
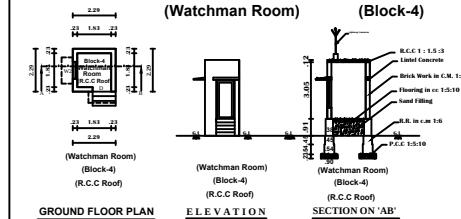
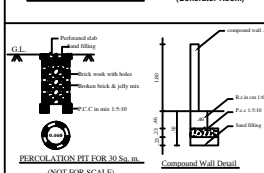
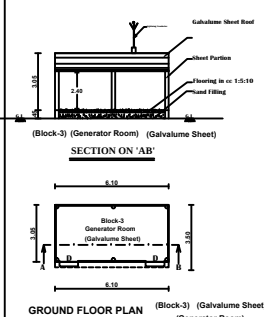
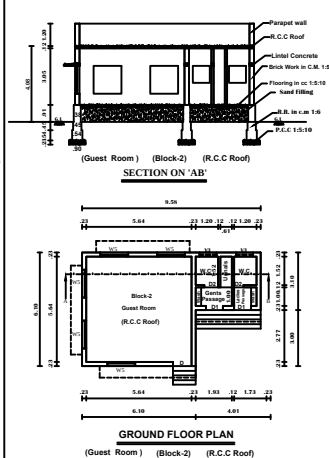
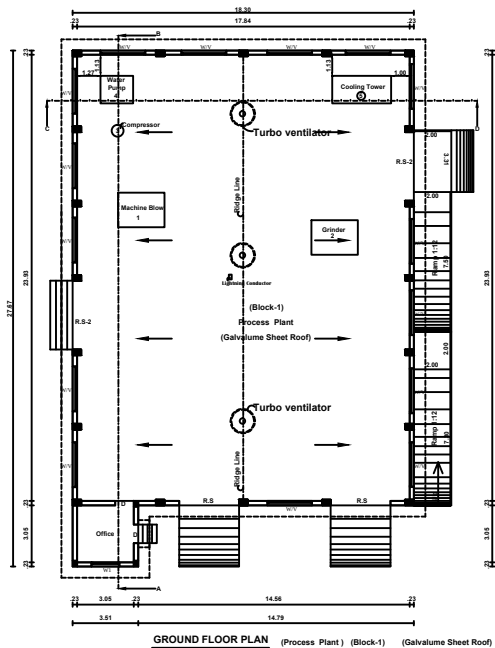


SITE PLAN SHOWING THE PROPOSED CONSTRUCTION & INSTALLATION OF 72.0 H.P ELECTRIC MOTORS & 1500 KVA GENERATOR OF "A ONE PLASTICS PRIVATE LIMITED", IN PLOT NO:857/B, APPROVED LAYOUT IN L.P./TV/LD.T.C.P.NO.-S.W.P./45/2023,(THIS MAP WERE LP/DTCP NO: 54/2013), SIPCOT INDUSTRIAL GROWTH CENTRE, S.NO:1852 PART, GANGAIKONAND VILLAGE, GANAIKONAND PANCHAYAT, TIRUNELVELI DISTRICT.

(ORANGE CATEGORY) Scale 1:100 All Dimensions are in Metro

AREA DETAILS:-		Sq.Mt	Sq.Ft	Site Area Details:-	LEGEND:-
Site Area (As Per Super Imposed) (ABC2)	6212.00	66566	Site Area as per Document : 6233.92 Sq.m		Site Boundary
Pro.Ground Floor Area	629.66	6781	Super Imposed Site Area : 6212.00 Sq.m		Sub-Division
Open Area	5682.34	5105	Taking Less value, We follow the		Site Boundary
			As Per Super Imposed Area		Pro. Building
Total Pro.Building Area in G.F	629.66	5701			Exp Road
Ref.	Name of Motors	H.P	Nos.	Total H.P.	Use Area

Proposed Details				
Ref.	Name	(sq.m) G.F.	(sq.m) Total Area	
				1 Machine Bow
				43.90 43.00 32.25
				2 Grinder
				15.00 15.00 11.25
01	Process Plant	457.85	457.85	3 Compressor
				15.00 15.00 7.50
02	Guest Room	45.00	45.00	4 Water Pump
				2.00 2.00 1.00
03	Generator Room	15.61	15.61	5 Cooling Tower
				2.00 2.00 1.50
04	Watchman Room	5.20	5.20	
				Total H.P. 72.00 54.00
				No. 1 1500 KVA 1500 KVA
				1 1500 KVA 1500 KVA
				5 GENERATOR
				Total KVA 1500 KVA
				Total Area 529.66 529.66

[illegible]

Required Parking : (Office Area)

Every 100 Sq.m	=	1 Car Space	(2.50x5.00)
Total Building Area	=	11.51	Sq.m
Required Car Parking	=	11.51 Sq.m / 100 Sq.m	
	=	1 No	
Available Parkings :	(1 No)		

ADMISSION PARKING - 1 PTD 1		
	Required	Available
Lorry Parking	2 Nos	3 Nos
Car Parking	1 No	2 Nos (including Ph. Car Parking)
Two wheeler & Cycle Parking	11 Nos	12 Nos


 Dr. N. Balaraman DCE

Ref.	Name	FBI Area (Sq.ft)	Non-FBI Area (Sq.ft)	Total Area	
				(Sq.ft)	(Sq.ft)
01	Process Plant	457.85	-----	457.85	492.8
02	Guest Room	48.00	-----	48.00	517
03	Generator Room	18.61	-----	18.61	200
04	Watchman Room	-----	5.20	5.20	56

Total Area	524.46	5.20	529.66	5791	STRUCTURAL ENGINEER
PRO FLOOR AREA RATIO		PRO PLOT COVERAGE			
=	$\frac{G.F.}{\text{Site Area}}$	=	$\frac{G.F.}{\text{Site Area}}$	X 100	
=	$457.85+46.00=503.85$	=	529.66	X 100	
	6212.00		6212.00		
=	524.46				
=	6212.00		8.526	< 90%	
=	0.084		1.50		

Notes:

Waste Water Used for Gardens
Rain Water harvesting Details Provided
Solar System Water tank provided
Eins Regeneration Inc has completed

STELLA SUBRAMANIAM, Manager
WASTE-TO-ELECTRICITY, INC. of USA
Reg. No. 955-01-11074.D7001
16 Pioneer Ridge, North Highway
Polk County, Tennessee 42713
Cell: 00048 044418

Fire resistance to be provided Emergency alarm to be provided Drinking water to be provided as per corporation norms Rain water harvesting tank to be provided Waste water from recycled water tank & Trench	  	CONSTRUCTION ENGINEER
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connected to sewage disposal tank

Solid waste tub to be provided

"U" traps provided in septic tank to prevent curb breeding of mosquitoes
(As per G.O (M.S) No : 341 - dated 03.11.2006)

See also: ONE ELASTICS

Dr. Sathish Kumar
Proprietor

	APPLICANT

	(Signature)
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PP / BP / TLPA No: SWP / 99 / 2023

SWP / BPA / 015452 / 2023

