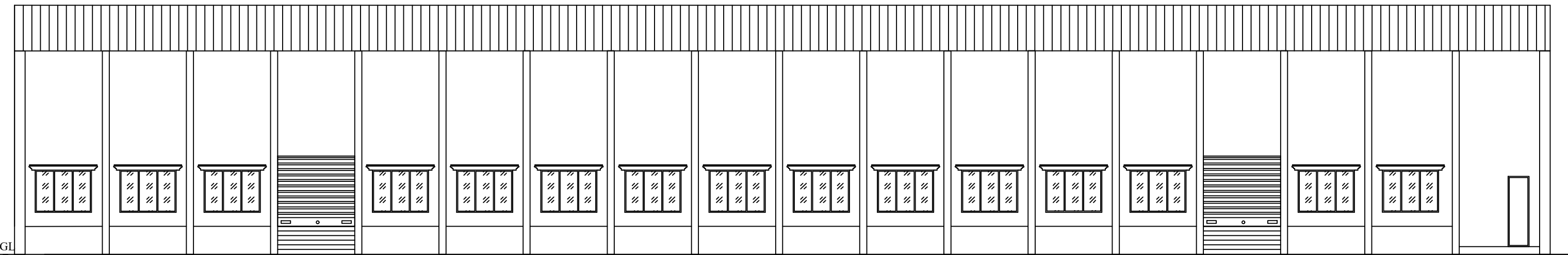
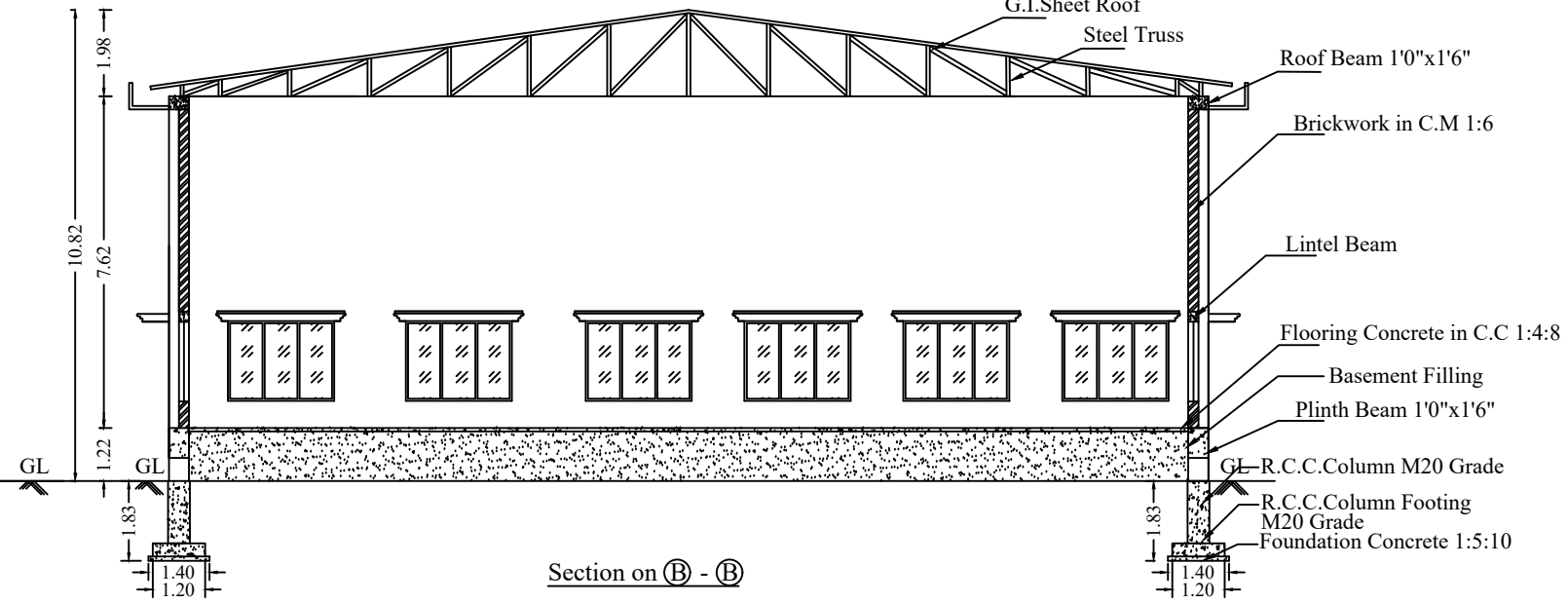


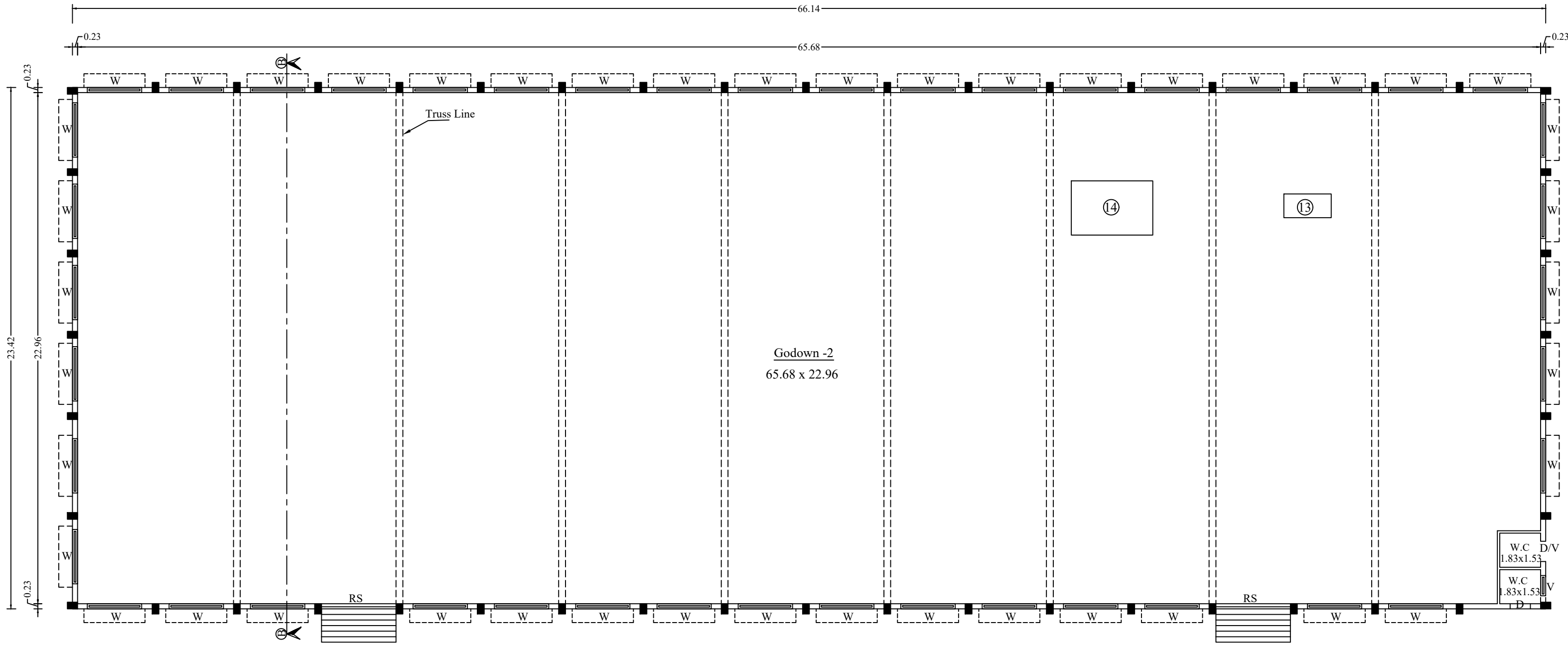
PLAN SHOWING THE PROPOSED CONSTRUCTION OF GROUND FLOOR G.I SHEET ROOF COTTAGE INDUSTRIAL BUILDING & INSTALLATION OF 149.0 H.P MACHINERIES IN S.F.NOS:91/B3B, 95/3A2, 95/3B3, 98/3 AT VAKKAMPALAYAM VILLAGE & PANCHAYAT, ANAIMALAI TALUK, COIMBATORE DISTRICT.



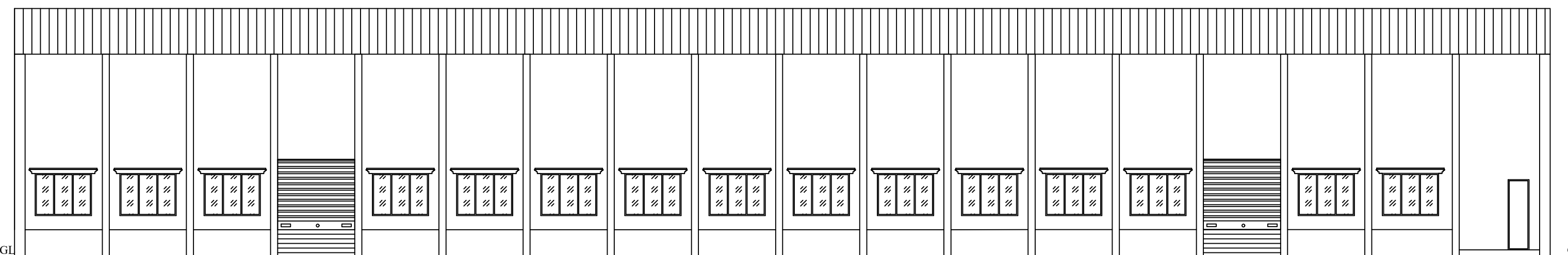
Front Elevation



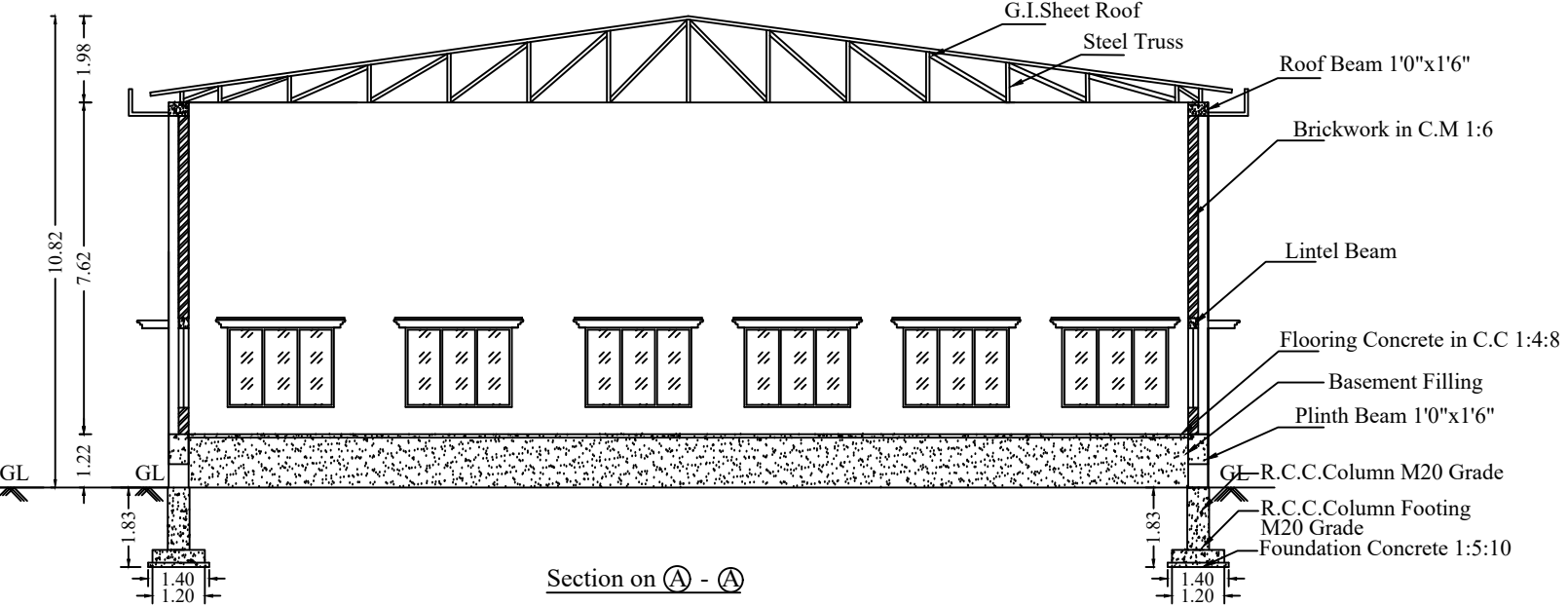
Section on (B) - (B)



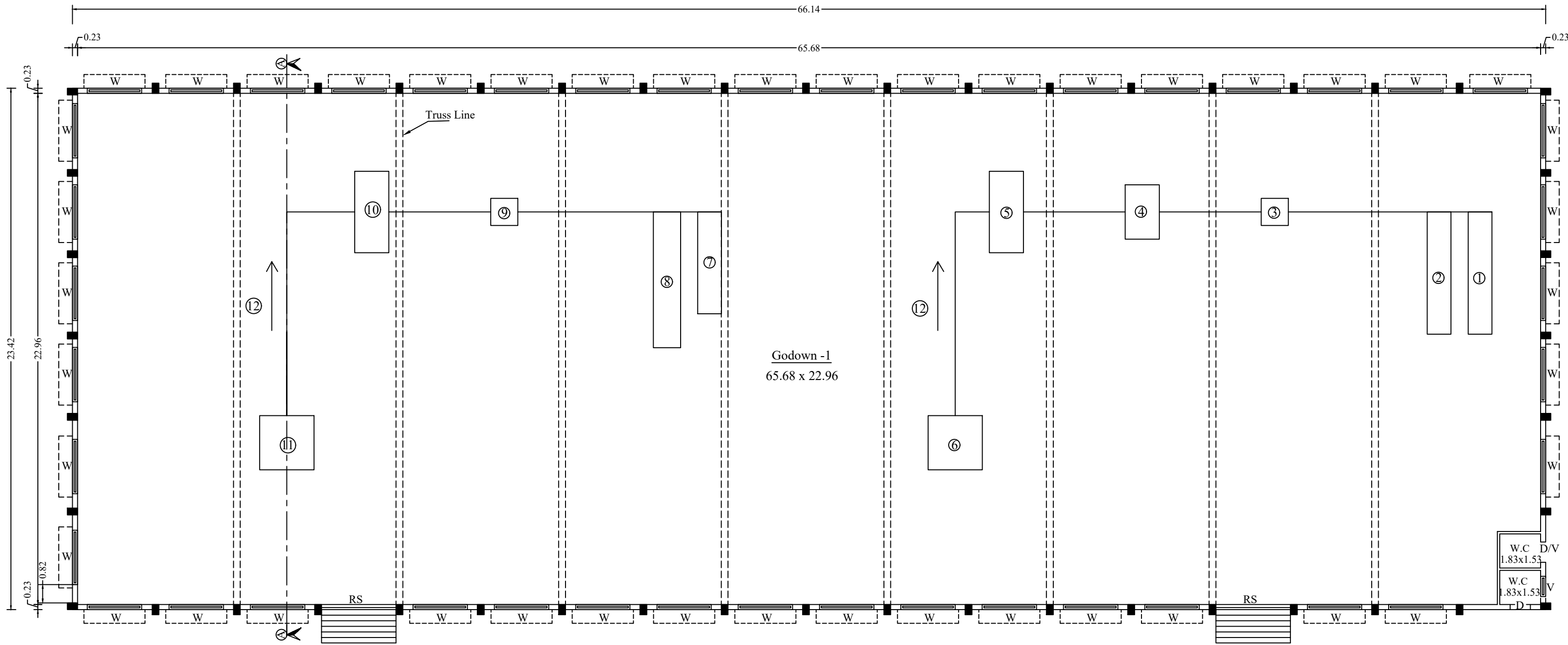
Proposed Ground Floor Building [BLOCK - 2]



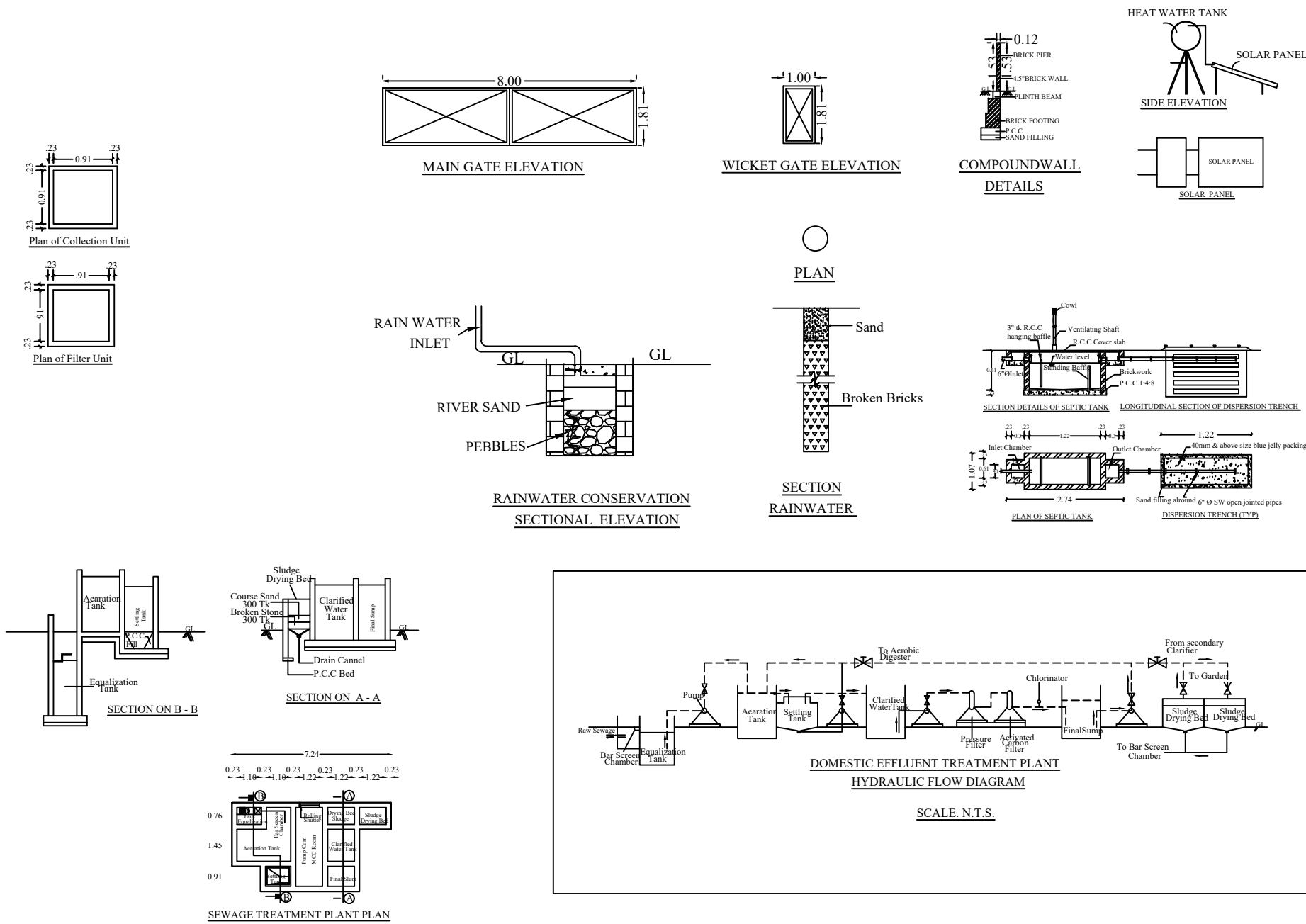
Front Elevation



Section on (A) - (A)



Proposed Ground Floor Building [BLOCK - 1]



Sheet:1

Joinery Details :-

RS	- Rolling Shutter	-	3.35 x 3.05
D	- Door	-	0.91 x 2.13
W	- Window	-	2.44 x 1.83
V	- Ventilator	-	0.91 x 0.61

Site Area Details:	Sq.ft	Sq.mt
Area of the Site (As per Document) (Document No:6813/2021)	- 272326.92	- 25300.00
Area of the Site (As per Patta)	- 272326.92	- 25300.00
Area of the Site (As per Field)	- 272327.24	- 25300.03
Area of the Site (As per Doc & Patta) (ABCD EFGHIJ KLMNOPQRSTA)	- 272326.92	- 25300.00

Proposed Building Area Details :			
Area Details	FSI Area Sq.mt	Non FSI Area Sq.mt	Total Builtup Area Sq.mt
Area of the Proposed G.F Godown (Block 1)	1549.00	—	1549.00
Area of the Proposed G.F Godown (Block 2)	1549.00	—	1549.00
Total Area	3098.00	—	3098.00

Total area of Proposed Building FSI Area - 3098.00 sq.mt

Net Open Space Area - 22202.00 sq.mt

Total FSI Area - 3098.00

Site Area - 25300.00

= 0.122

Scale :-

Plan, Section, Elevation - 1 : 100

Machinery Details :-

S.No	Machine Name	HP	L X W X H
Godown -1			
①	Cocopeat 5kg block Machine	20	5.49 x 1.07 x 1.83
②	Cocopeat 5kg block Machine	20	5.49 x 1.07 x 1.83
③	Destoner	5	1.22 x 1.22 x 1.83
④	Screener	3	2.44 x 1.53 x 2.13
⑤	Screener	3	3.66 x 1.53 x 2.13
⑥	Bunker	3	2.44 x 2.44 x 1.83
⑦	Cocopeat 650G Machine	20	4.57 x 1.07 x 1.53
⑧	Cocopeat 650G Machine	25	6.10 x 1.22 x 1.83
⑨	Destoner	4	1.22 x 1.22 x 1.83
⑩	Screener	3	3.66 x 1.53 x 2.13
⑪	Bunker	3	2.44 x 2.44 x 1.83
⑫	Conveyor	10	30.48 x 0.76 x 0.46
Godown -2			
⑬	Cocopeat Growbag Machine	25	2.13 x 1.07 x 5.49
⑭	Screener	5	3.66 x 2.44 x 1.53
Total		149	

Legends :-

- Shows the Site Boundary

- Shows the Proposed Building

- Shows the Existing Road

- Shows the Open Space Reservation

- Shows the Driveway

- Shows the Parking Slot

For Greenglobe Exports India Private Limited

K. Pavan

Director

APPLICANT

Rtn.Er.A.BALAMURUGAN, B.E. FIV, JSE, ARSTE

Registered Structural Engineer Grade-II (SE)

Reg.No:CE Reg/SE/Gr-II/2019/07/002

Sree Visnu Construction

No.5, Kalbar Complex,

Yesodha Ramalingam Layout,

Udumalpet - 642 126, Tirupur Dist.

STRUCTURAL ENGINEER

Er. A. BALAMURUGAN

Registered Engineer,

(Regn.No.:TD/RE/Gr-II/2024/12/013)

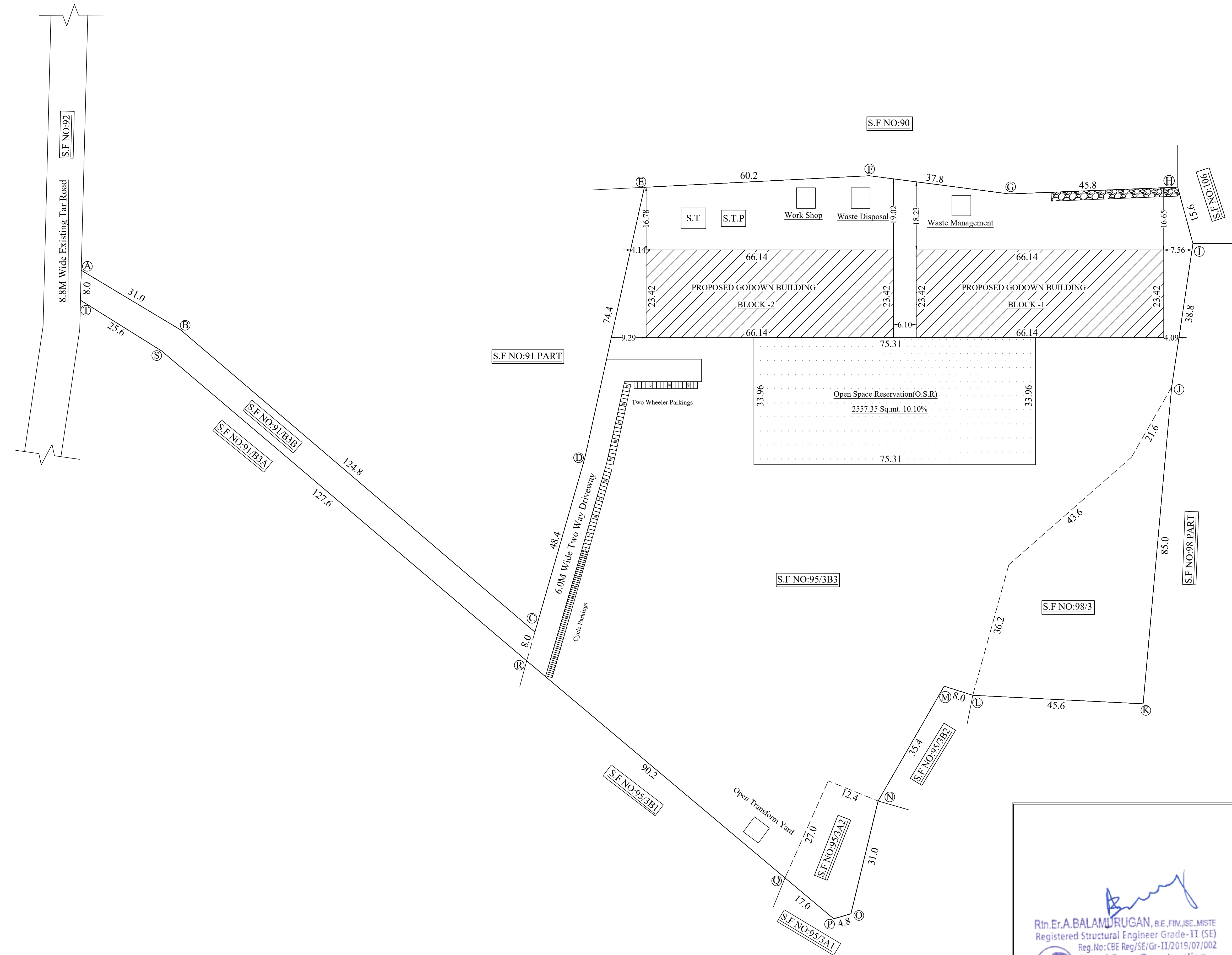
SREE VISNU CONSTRUCTION

No.7, Vel Tower, Iswarya Nagar IInd Street,

Udumalpet - 642 126.

REGISTERED ENGINEER

SITE PLAN SHOWING THE PROPOSED CONSTRUCTION OF GROUND FLOOR G.I SHEET ROOF COTTAGE INDUSTRIAL BUILDING & INSTALLATION OF 149.0 H.P MACHINERIES IN S.F.NOS:91/B3B, 95/3A2, 95/3B3, 98/3 AT VAKKAMPALAYAM VILLAGE & PANCHAYAT, ANAIMALAI TALUK, COIMBATORE DISTRICT.



Sheet:2



Site Area Details:	Sq.ft	Sq.mt
Area of the Site (As per Document) (Document No:6813/2021)	- 272326.92	- 25300.00
Area of the Site (As per Patta)	- 272326.92	- 25300.00
Area of the Site (As per Field)	- 272327.24	- 25300.03
Area of the Site (As per Doc & Patta) (ABCDEFGHIJKLMNQRSTA)	- 272326.92	- 25300.00

Proposed Building Area Details:			
Area Details Proposed Building	FSI Area Sq.mt	Non FSI Area Sq.mt	Total Builtup Area Sq.mt
Area of the Proposed G.F Godown (Block 1)	1549.00	—	1549.00
Area of the Proposed G.F Godown (Block 2)	1549.00	—	1549.00
Total Area	3098.00	—	3098.00

Total area of Proposed Building FSI Area - 3098.00 sq.mt
Net Open Space Area - 22202.00 sq.mt

Floor Space Index = $\frac{\text{Total FSI Area}}{\text{Site Area}} = \frac{3098.00}{25300.00} = 0.122$

Two Wheeler Parking Area Required = $\frac{\text{FSI Area}}{50} = \frac{3098.00}{50} = 61.96$ Say 62

No of Two Wheeler Parking Provided = 62

Cycle Parking Area Required = $\frac{\text{FSI Area}}{50} = \frac{3098.00}{50} = 61.96$ Say 62

No of Cycle Parking Provided = 62

Open Space Reservation (O.S.R):
Open Space Reservation (OSR) Required = Site Area x 10%
= 25300.00 x 10%
= 2530.00 Sq.mt.
Open Space Reservation (OSR) Provided = 2557.35 Sq.mt.
(or) (10.10%)

Scale :
Site Plan - 1 : 100

- Legends :-**
- Shows the Site Boundary
 - Shows the Proposed Building
 - Shows the Existing Road
 - Shows the Open Space Reservation
 - Shows the Driveway
 - Shows the Parking Slot

For Greenglobe Exports India Private Limited

Director
APPLICANT

Rtn. Er. A. BALAMURUGAN, B.E., FIV, ISE, MISTE
Registered Structural Engineer Grade-II (SE)
Reg. No: CBE Reg/SE/Gr-II/2019/07/002
Sree Visnu Construction
No.5, Kathir Complex,
Yesodha Ramalingam Layout,
Udumalpet - 642 126. Tirupur Dist.

STRUCTURAL ENGINEER

Er. A. BALAMURUGAN
Registered Engineer,
(Regn. No.: TD/RE/Gr-II/2024/12/013)
SREE VISNU CONSTRUCTION
No.7, Vel Tower, Iswarya Nagar IIInd Street,
Udumalpet - 642 126.

REGISTERED ENGINEER

Signature Not
Verified
Signed by Village Panchayat
President
Location Certificate
Date: 2026-05-04 11:00:21