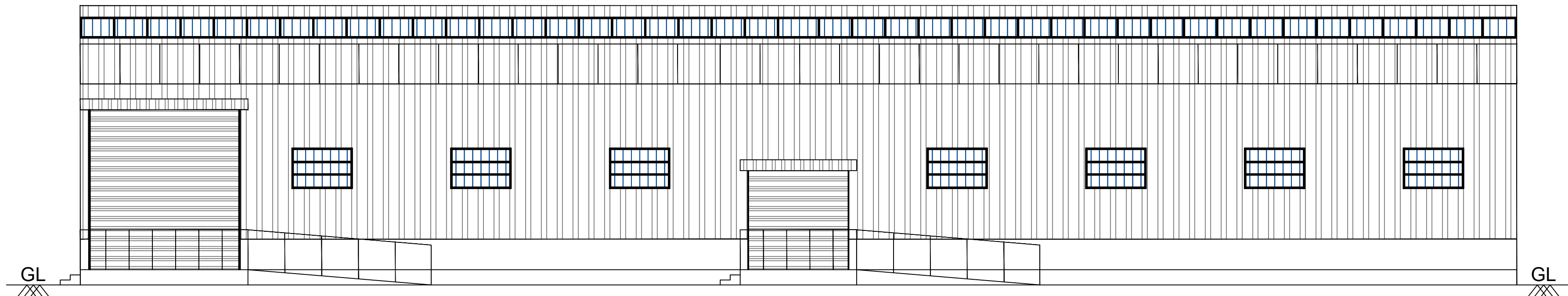
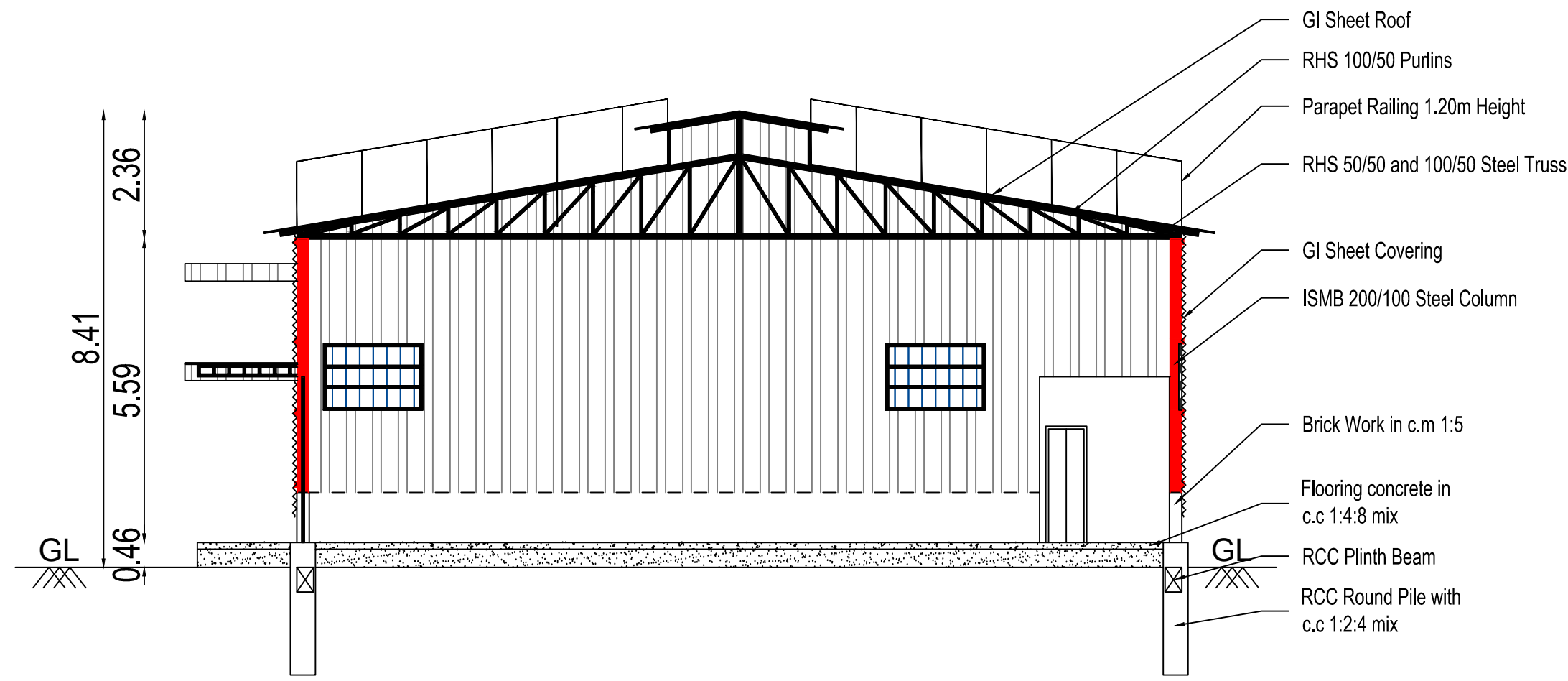


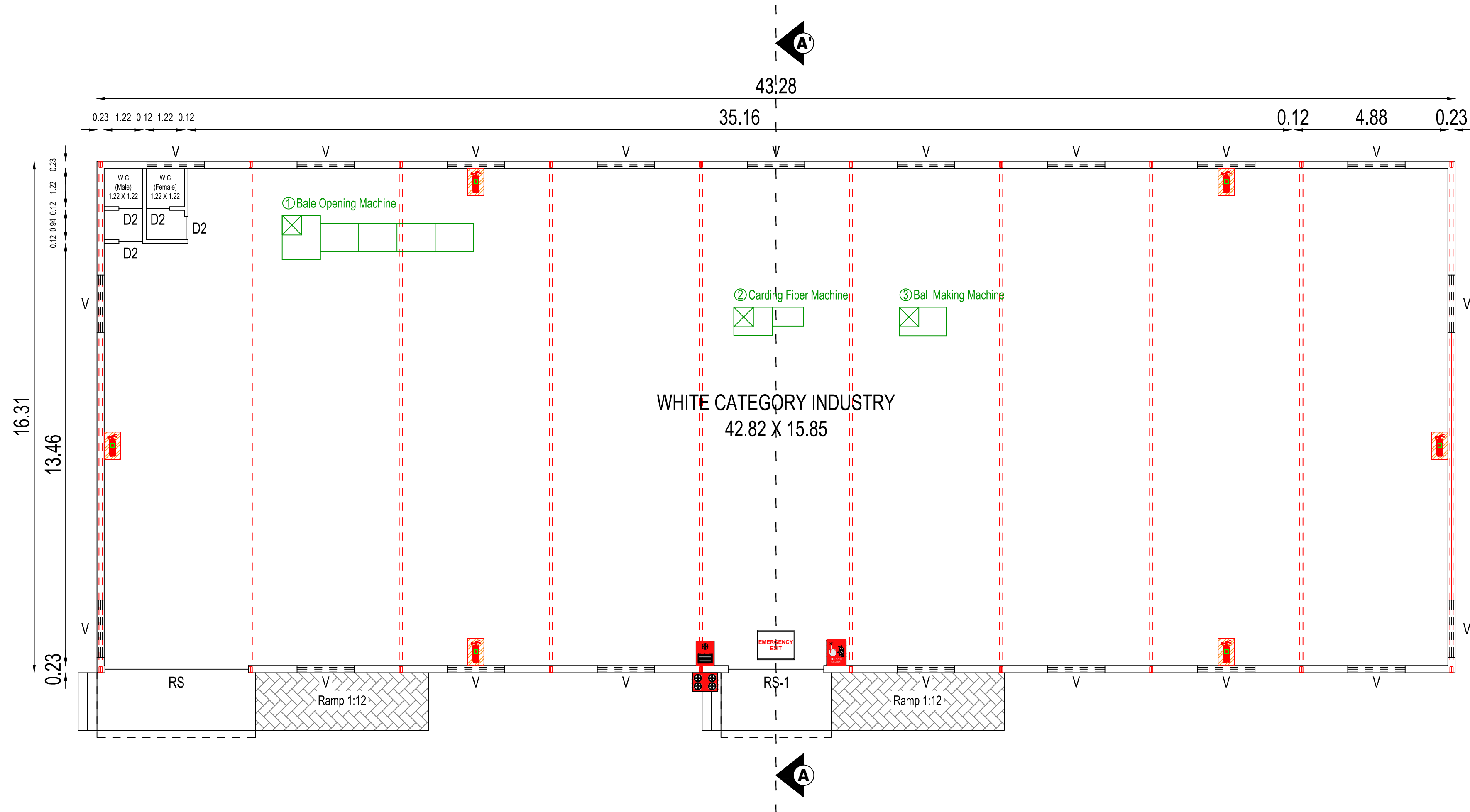
BLOCK-1(WHITE CATEGORY INDUSTRY)



FRONT ELEVATION

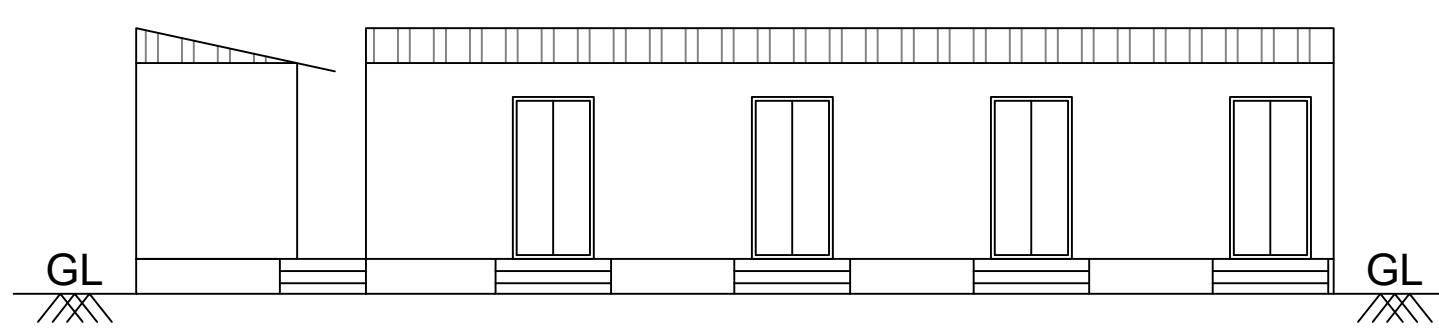


SECTION-AA'

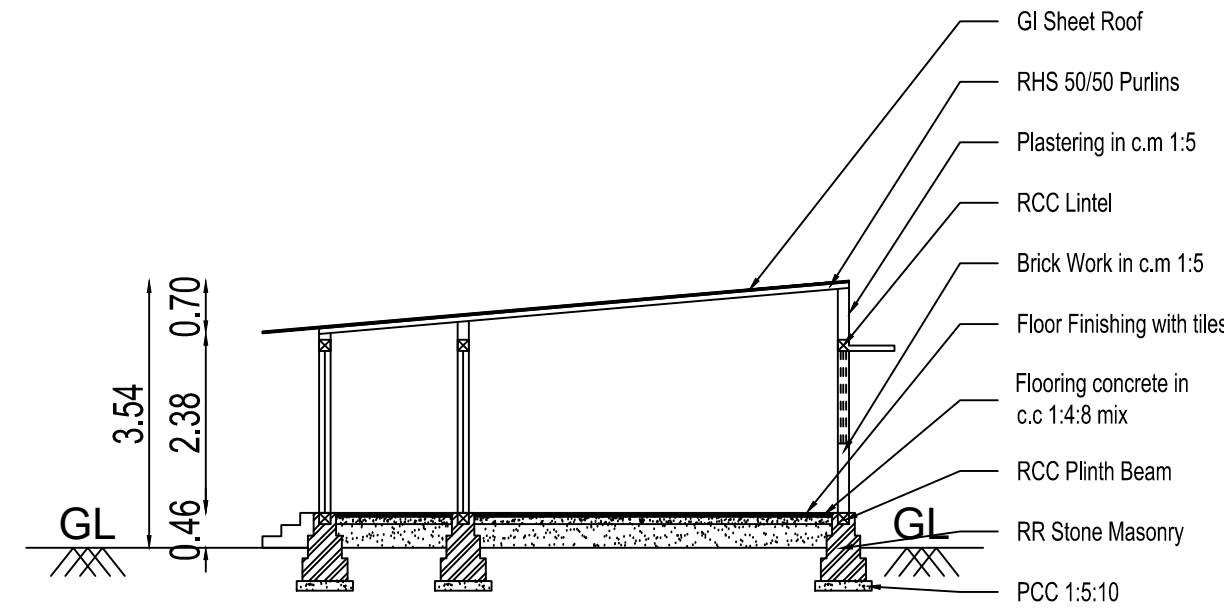


GROUND FLOOR PLAN

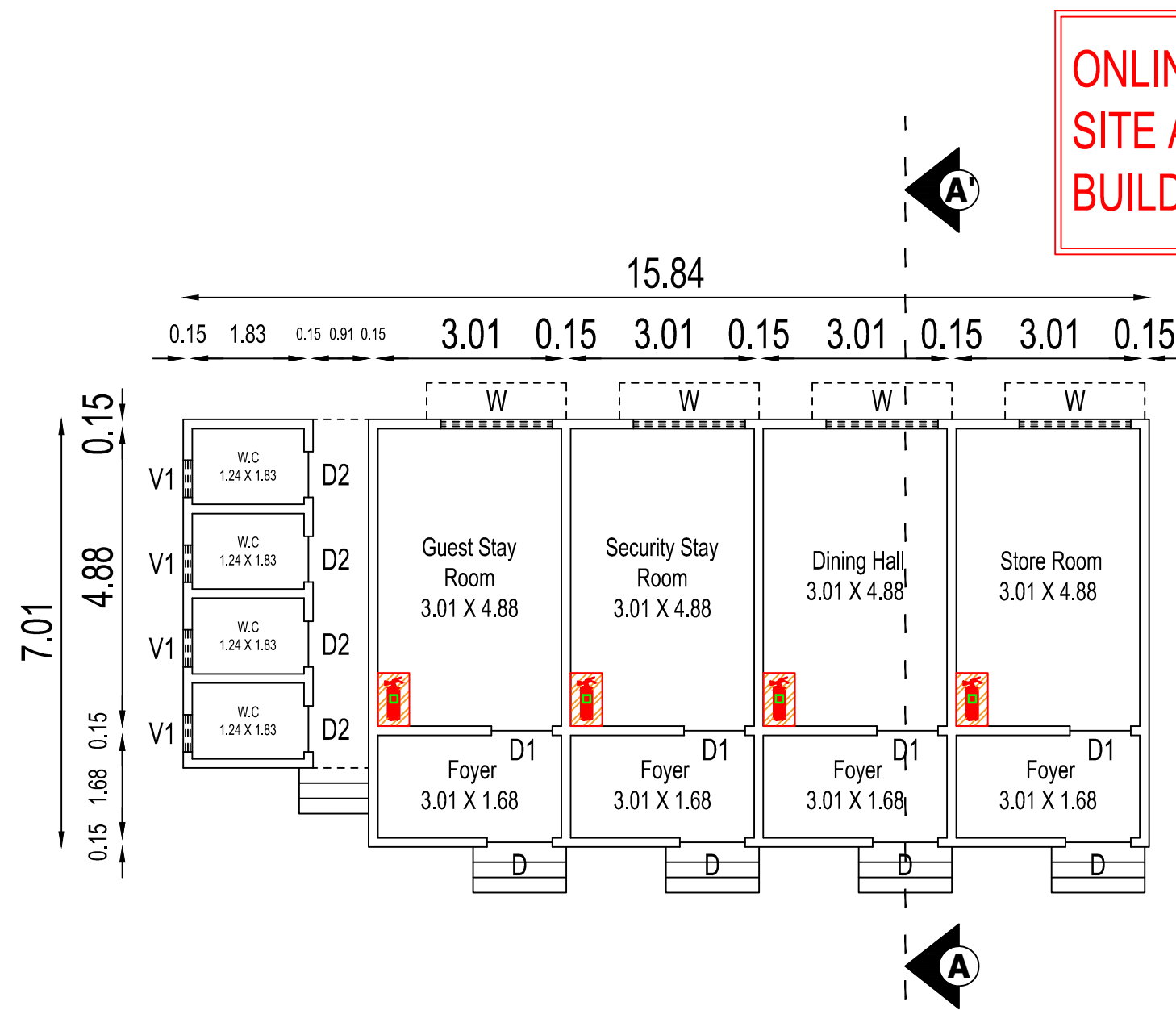
BLOCK-2(SERVICE BLOCK AND TOILET)



FRONT ELEVATION



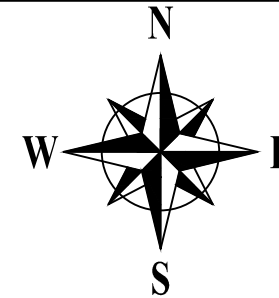
SECTION-AA'



GROUND FLOOR PLAN

ONLINE APPLICATION NO : SWP/BPA/0683627/2025
SITE APPROVAL NO : SWP/LP/R(C).NO.344/2025
BUILDING APPROVAL NO: SWP/BP/DTCPR(C):123/2025

PLAN SHOWING THE PROPOSED CONSTRUCTION OF GROUND FLOOR GI SHEET ROOF INDUSTRIAL BUILDING AT SF.NO:43/3C2, PATTa NO:1039, ERIPATTY VILLAGE AND PANCHAYAT,POLLACHI TALUK, COIMBATORE DISTRICT.
Applicant Name:1.Mrs.Thenmozhi Kalimuthu W/O Vijaya Sudharma Prakash.
Online Application Number:SWP/BPA/0683627/2025
BUILDING TYPE : INDUSTRIAL-WHITE CATEGORY INDUSTRY(Jute and Natural Fiber goods Making Unit)
NUMBER OF WORKERS : 08 Nos
NOTE : ALL DIMENSIONS ARE IN METERS.



SCALE 1:100

AREA DETAILS:
Area of the Site : DOCUMENT-SF.NO:43/3C2 - 2450.00 SQ.MT.
Area of the Site : PATTa-SF.NO:43/3C2 - 2450.00 SQ.MT.
Area of the Site : As at Site - 2450.00 SQ.MT.

S.NO	FLOOR NAME	FSI AREA (Sq.mts)	NON-FSI AREA (Sq.mts)	TOTAL AREA (Sq.mts)
BLOCK-1(WHITE CATEGORY INDUSTRY)				
1	Ground Floor	721.57	-	721.57
	Total	721.57	-	721.57
BLOCK-2(SERVICE BLOCK AND TOILET)				
1	Ground Floor	107.10	-	107.10
	Total	107.10	-	107.10
GRAND TOTAL		828.67	-	828.67

TOTAL FSI AREA : 828.67 SQ.MTS.

FSI = $\frac{828.67}{2450.00} = 0.34$

Height of the Building = 8.41 m.

OPEN SPACE RESERVATION AREA	REQUIRED	PROVIDED
	245.00 Sq.mts (10 %)	Guideline Value paid to OSR Area.

S.NO	MACHINERY DETAILS	NOS	POWER IN HP	TOTAL POWER IN HP
1	Bale Opening Machine	1	4	4
2	Carding Fiber Machine	1	6	6
3	Ball Making Machine	1	10	10
TOTAL HP			20	20

SCHEDULE OF JOINERIES					REFERENCE	
1	RS	Rolling Shutters	4.58	X	4.58	SITE BOUNDARY PROPOSED BUILDING EXISTING ROAD DRIVE WAY

S.NO	Parking Details	Required	Provided
1	1 Cycle space for every 50 Sq.m Workshop floor Area	17	25
2	1 Bike space for every 50 Sq.m Workshop floor Area	17	25

Emergency Exit

Manual Call Point

Fire Extinguisher

Fire Hydrant with Hose Box

Fire Inlet Point

Hose Reel(Down Corner)

K. Thyghn

APPLICANT

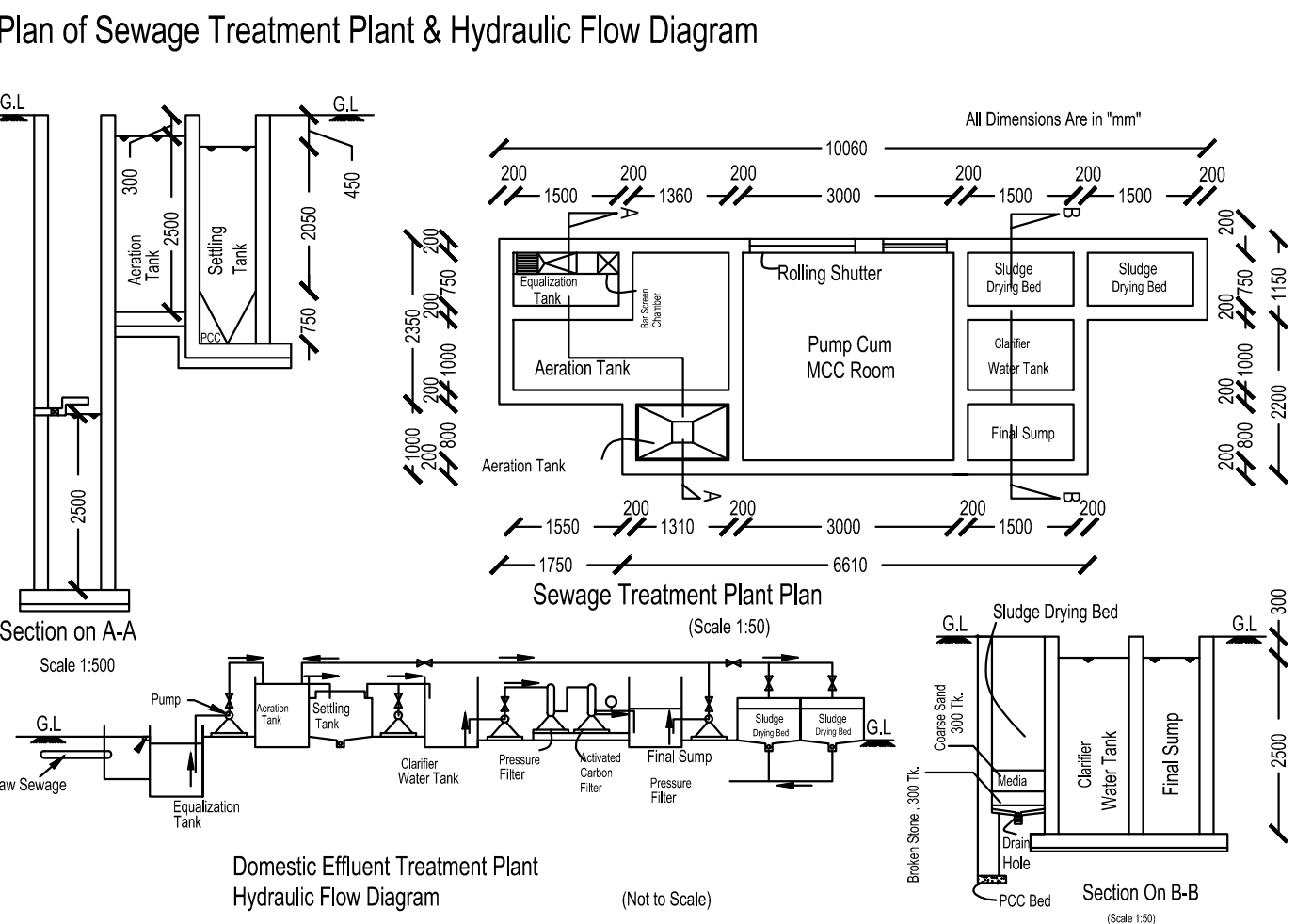
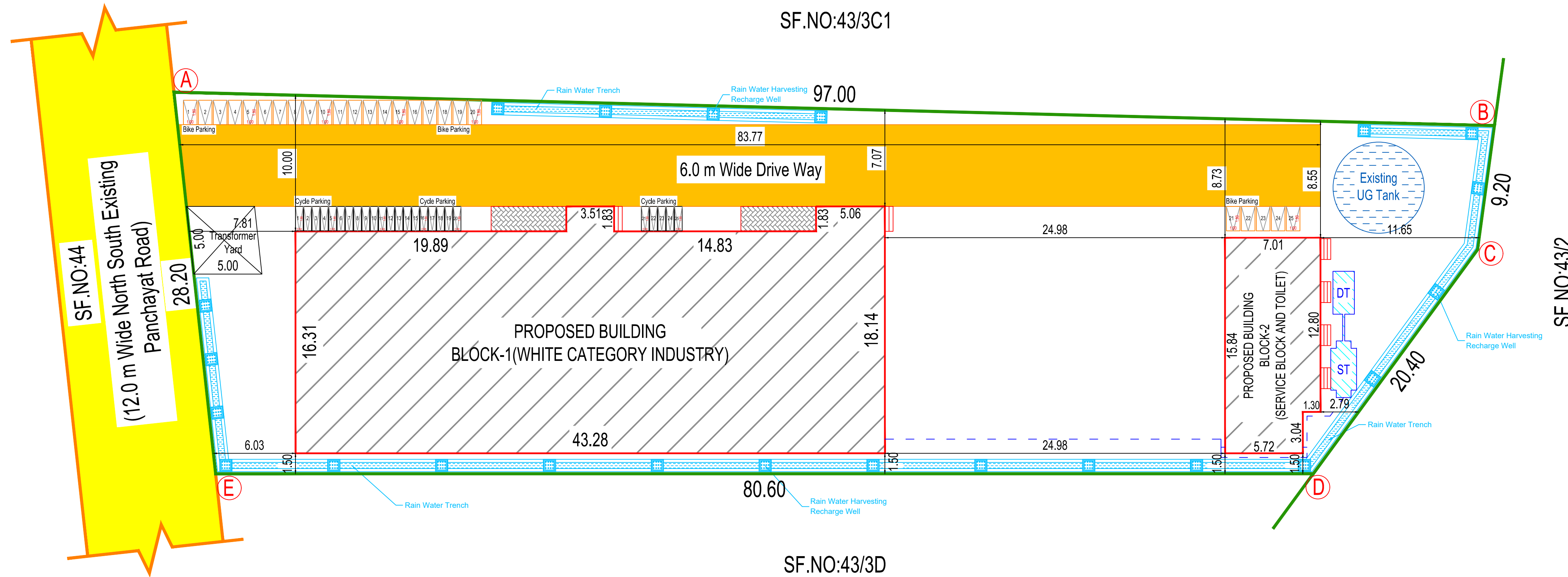
Er. P.A.EDWIN FERNANDO
M.E. (STRUCT.), PH.D.,P.E., MIE.,
CHARTERED CIVIL ENGINEER, M-1579080
REGISTERED STRUCTURAL ENGINEER
REGD NO : SE/GR-0001/2022
98, PERUMAL KOVIL STREET, PN PALAYAM,
COIMBATORE - 641037.

REGISTERED STRUCTURAL ENGINEER

K. Arun
10/11/2025
Er. K. ARUN, B.E.,
Registered Civil Engineer - Grade II
18/5, 45 Complex, Kottur Road,
POLLACHI - 642 001.

REGISTERED ENGINEER

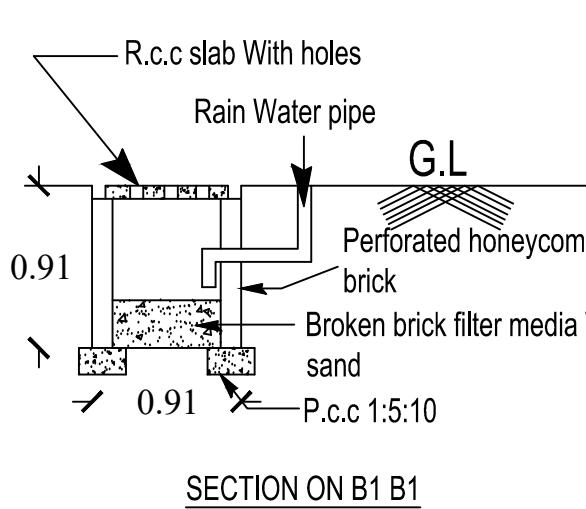
SITE PLAN(SCALE 1:200)



BAR CODE



RAIN WATER HARVESTING RECHARGE WELL



RAIN WATER HARVESTING RECHARGE WELL

