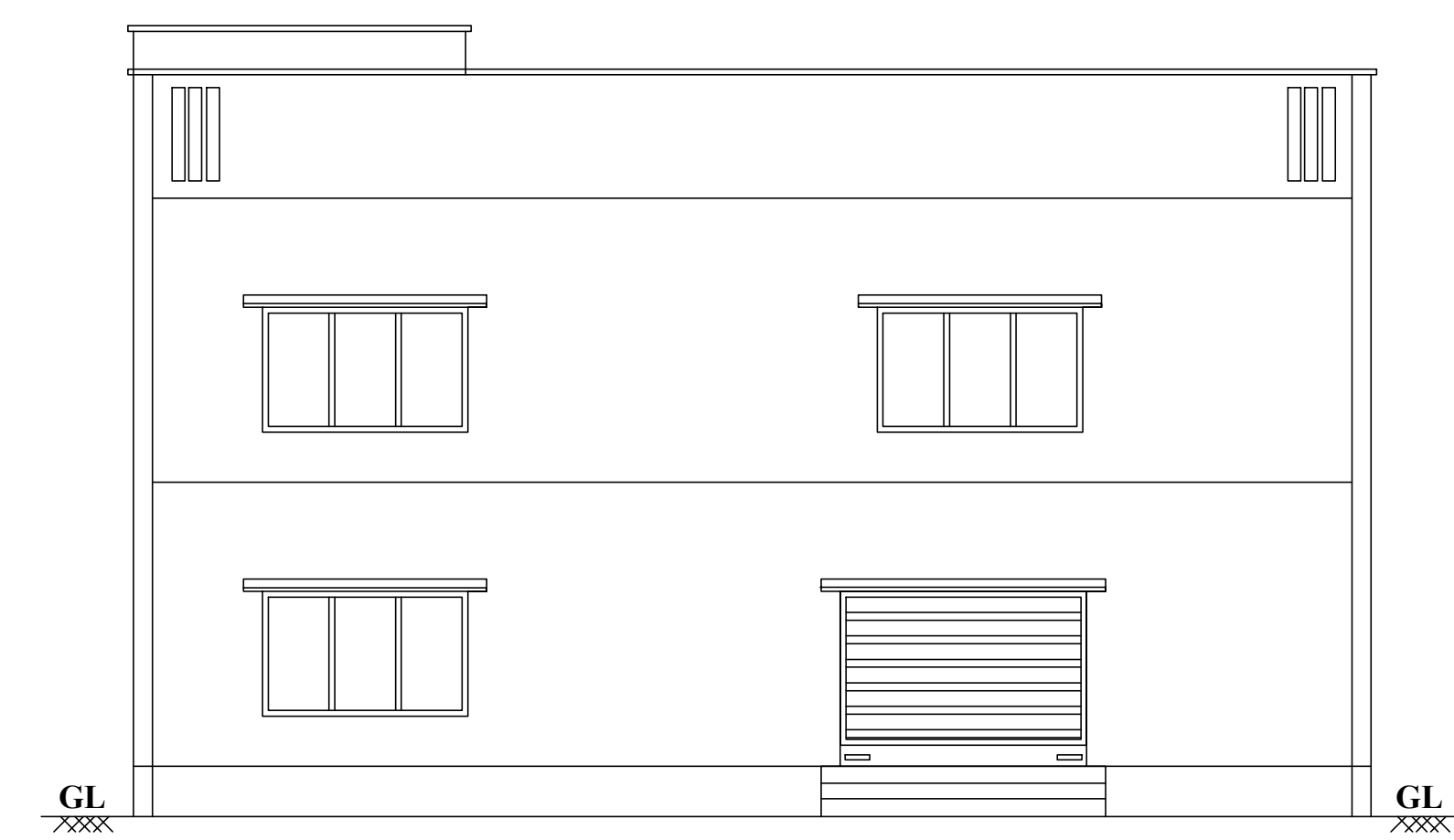
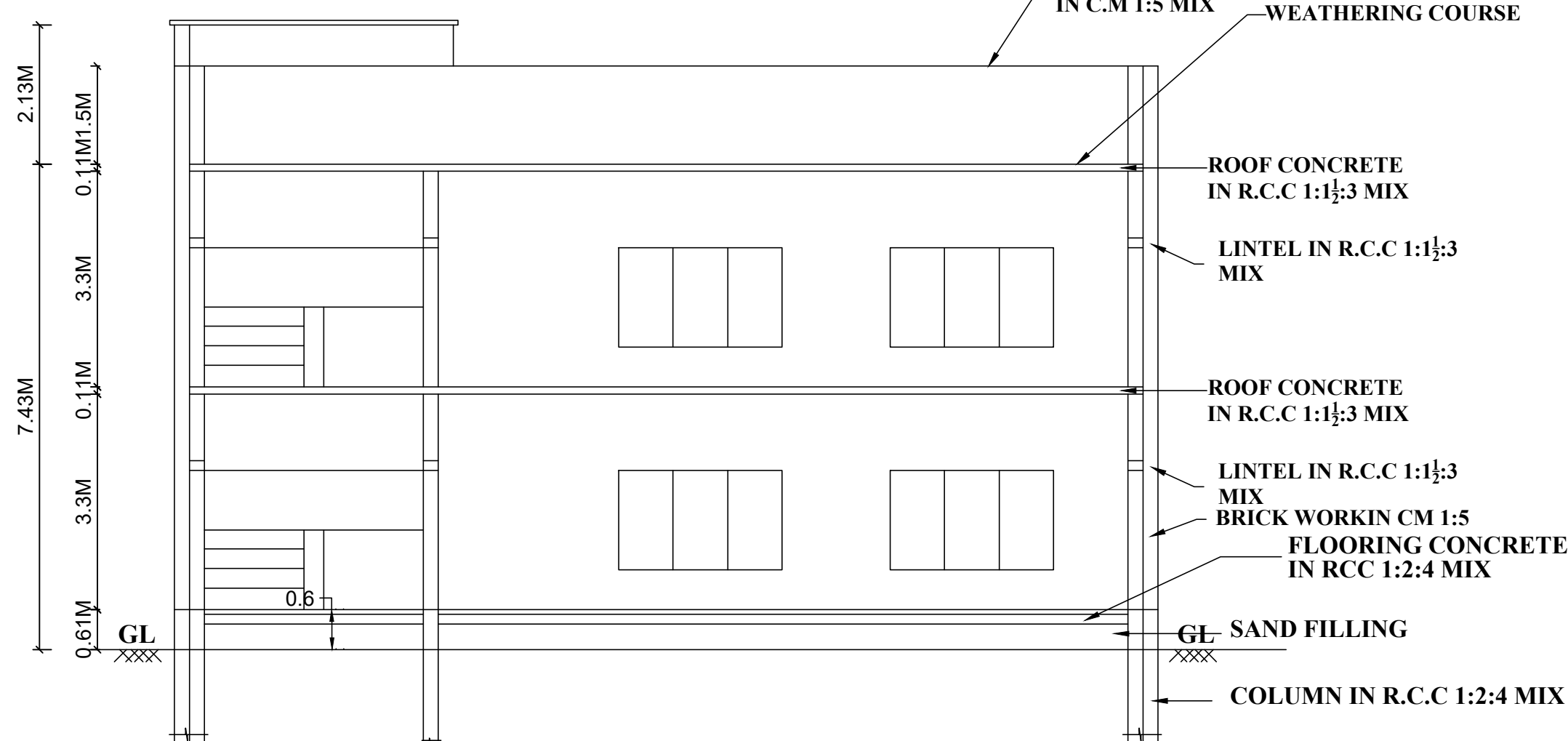


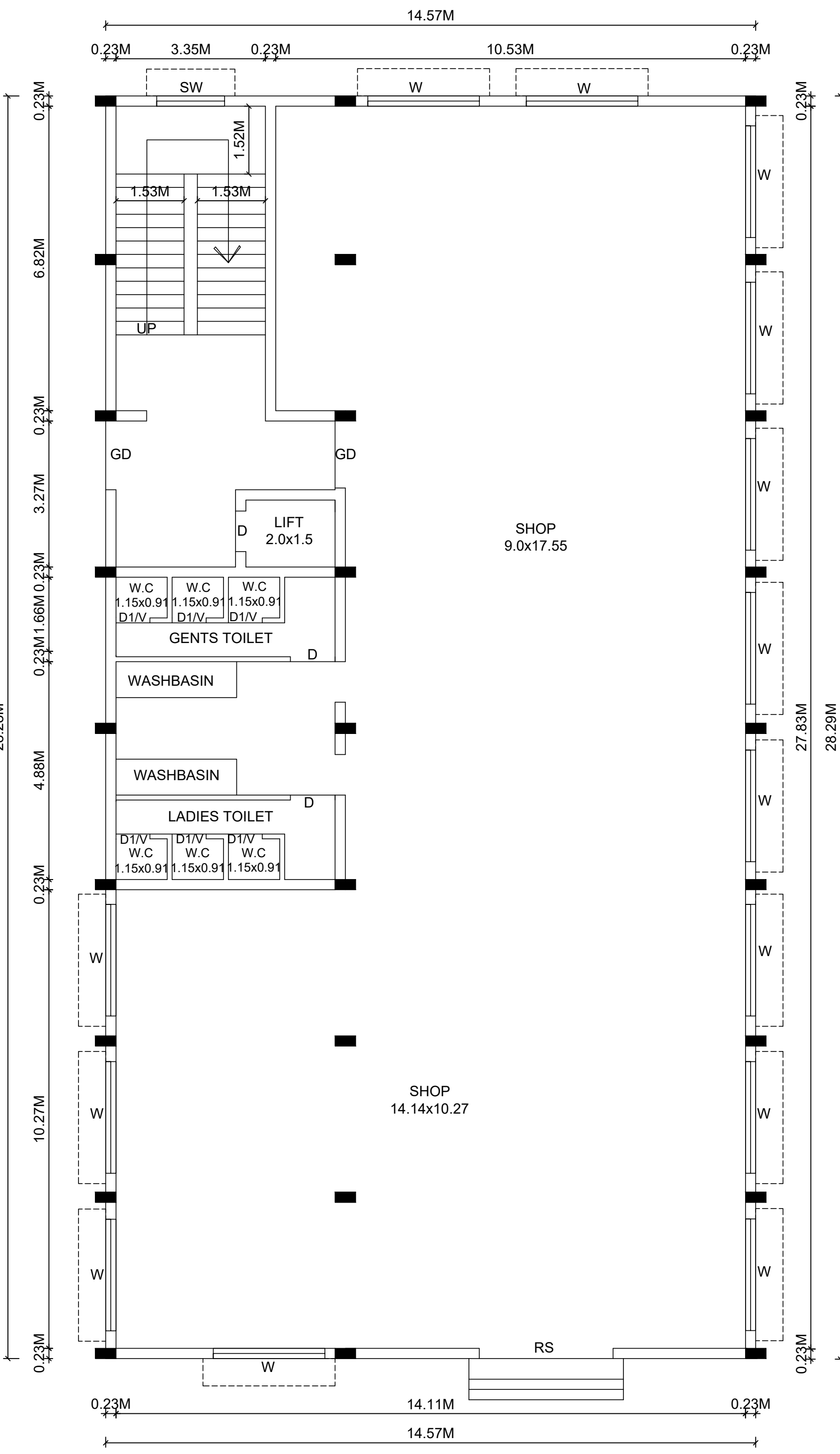
SCALE 1:100



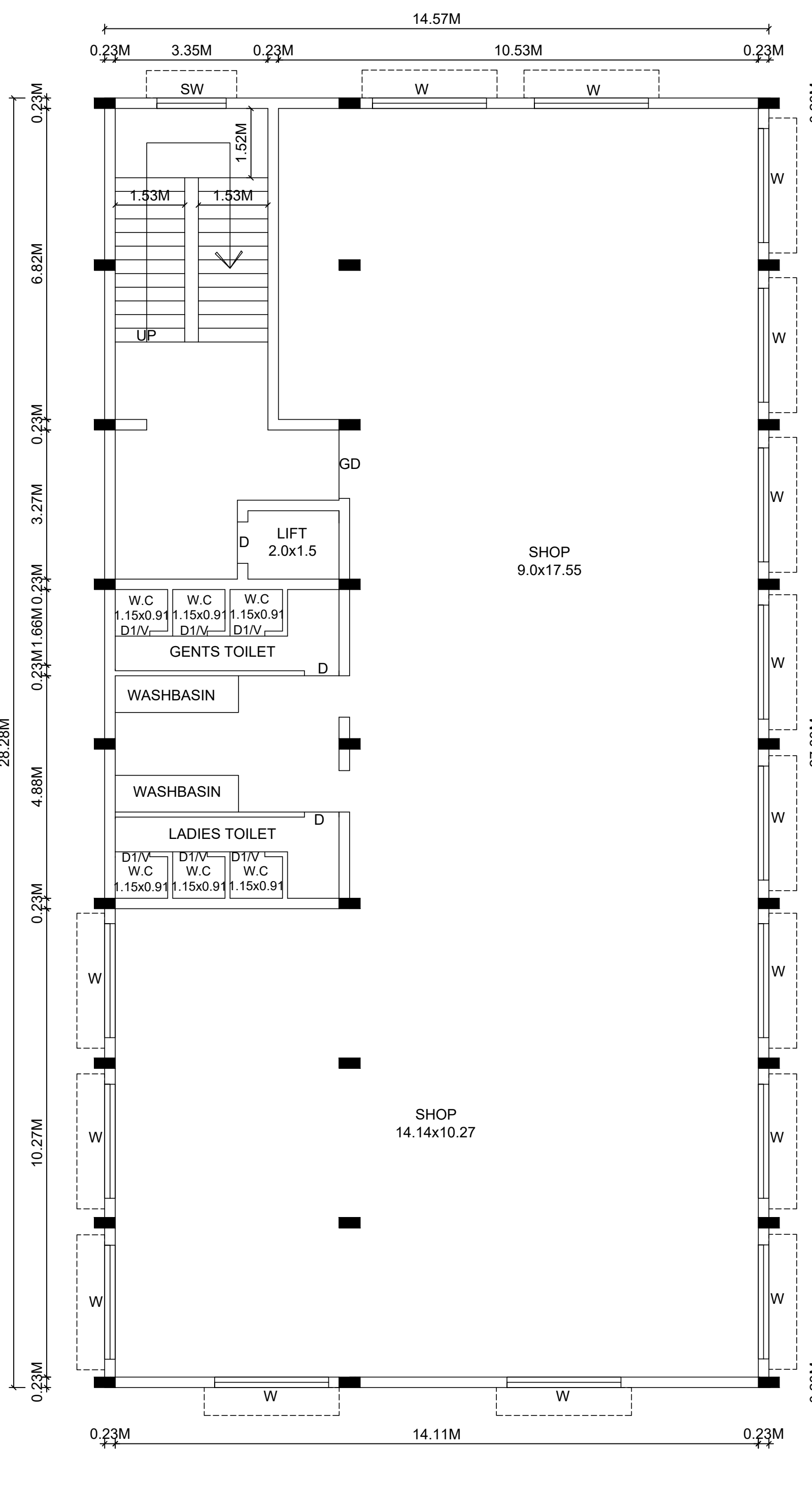
FRONT ELEVATION



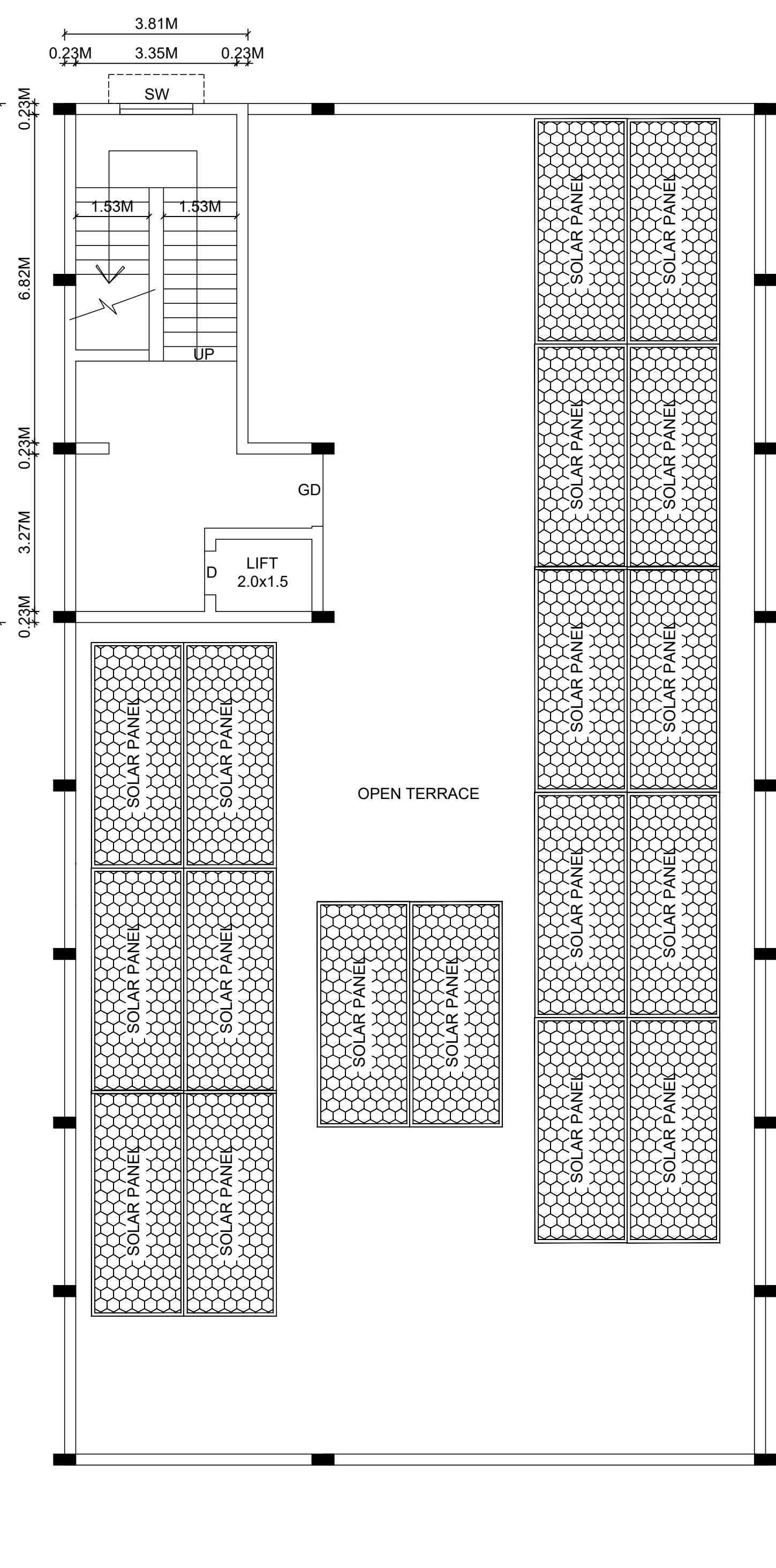
SECTION ON "AA"



GROUND FLOOR PLAN



FIRST FLOOR PLAN



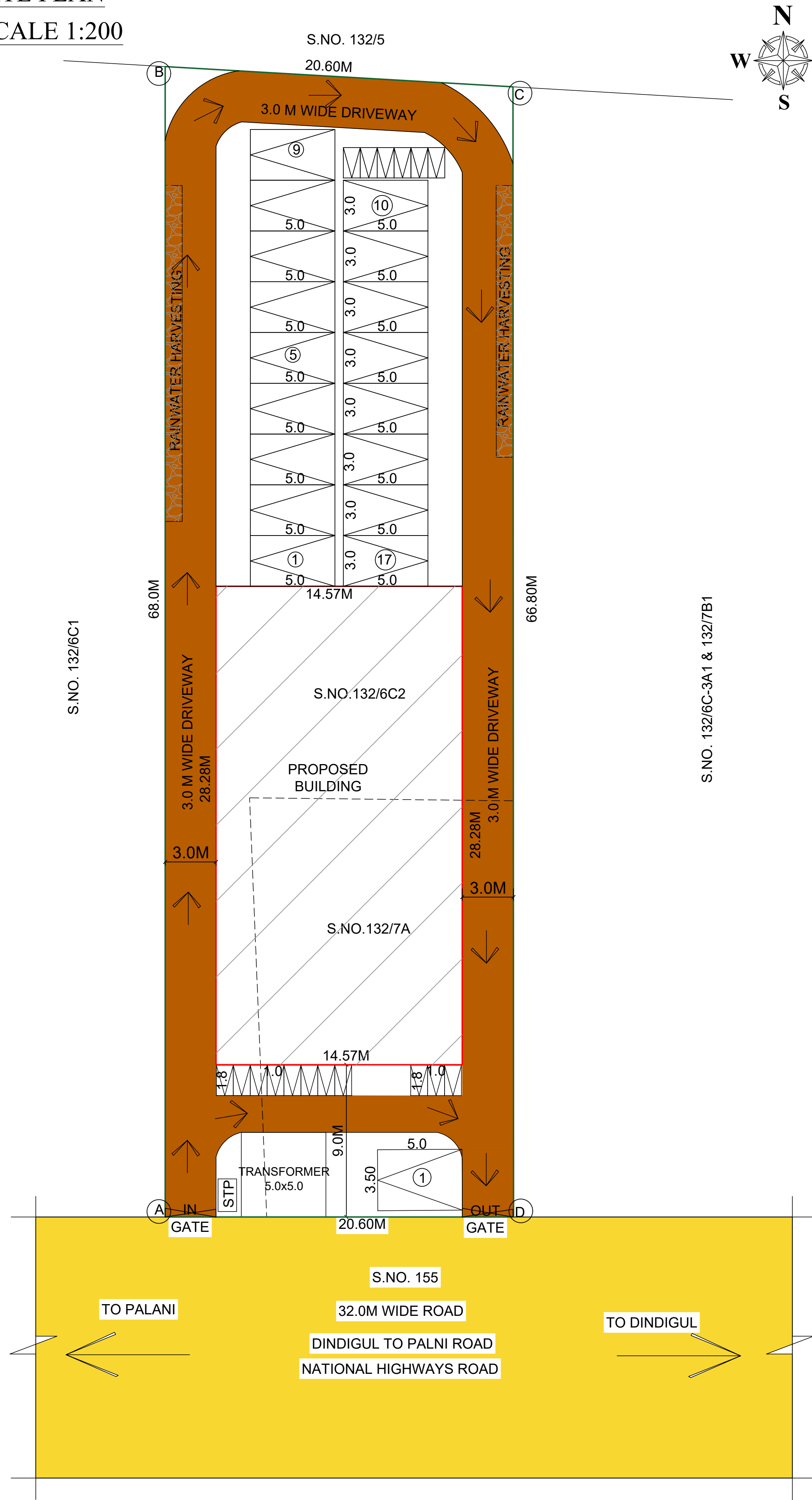
TERRACE FLOOR PLAN

DISTRICT TOWN AND COUNTRY PLANNING DINDIGUL DISTRICT

PLAN SHOWING THE PROPOSED CONSTRUCTION OF SHOP BUILDING AT S.NO. 132/6C2 & 132/7A,
SIVAGIRIPATTI VILLAGE, PALANI TALUK, DINDIGUL DISTRICT.

SITE PLAN

SCALE 1:200



AREA DETAILS

AREA OF THE SITE

- 1401.43SQMT

	FSI SQMT	NON - FSI SQMT	TOTAL SQMT
AREA OF GROUND FLOOR	411.90	-	411.90
AREA OF FIRST FLOOR	411.90	-	411.90
AREA OF HEAD ROOM	-	46.89	-
TOTAL AREA OF ALL FLOORS	823.80	46.89	870.69

FLOOR SPACE INDEX (FSI) = $\frac{870.69}{1401.43} = 0.62$

PLOT COVERAGE (PC) = $\frac{411.90}{1401.43} \times 100 = 29.38\%$

NOTE

1. L.P. GAS WILL BE USED FOR KITCHEN
2. BORE WELL WITH MOTOR, WATER TANK AND CORPORATION WATER SUPPLY WILL BE PROVIDED.
3. SULLAGE WASTE FROM TOILET WILL BE CONNECTED EXISTING
4. RAIN WATER PERCOLATION PITS OF 4NOS. PROVIDED @ 1/30 SQM OF PLINTH AREA @ 3M C/C
5. RAIN WATER PERCOLATION BED 1.0M WIDE WILL BE PROVIDED AROUND THE BUILDING AS PER GO (MS) NO. 138 DATED 11.02.02.
6. PERCOLATION BED OUT SIDE ALONG PLINTH TO BE PROVIDED
7. OUTER PAVEMENTS SLOPING TO WARDS RAIN WATER PERCOLATION PIT ALONG PLINTH
8. RAIN WATER TAKEN TO THE BORE WELL THROUGH 150MM DIA PIPES.
9. RAIN WATER COLLECTED FROM OPEN TERRACE SHALL BE COLLECTED THROUGH PIPES AND LED INTO A FILTER PIT (SIZE 60x60x60CM) WITH APPROPRIATE FILTER MATERIAL AND THEN LED INTO COLLECTION TANK.
10. SOLAR WATER HEATER LINE ARRANGMENTS WILL BE PROVIDED.
11. ALL DIMENSIONS ARE IN METRE.
12. AT KITCHEN EXHAUST FAN TO BE PROVIDED.
13. FA - FIRE ALARM PROVIDED.
14. FE - FIRE SAFETY MEASURES PROVIDED.
15. SB - SAND BUCKET PROVIDED.
16. MECHANICAL VENTILATION TO BE PROVIDED.

FIRE FIGHTING EQUIPMENTS PROVIDED EACH FLOOR

JOINERIES	METRE
RS - ROLLING SHUTTER	3.00 X 2.13
GD - DOOR	1.50 X 2.13
D - DOOR	1.00 X 2.13
D1 - DOOR	0.91 X 2.13
W - WINDOW	2.00 X 1.52
V - WINDOW	0.91 X 0.91

NUMBER OF OPEN CAR PARKING (2.50 X 5.00) = 17NOS.

NUMBER OF OPEN TWO WHEELER PARKING

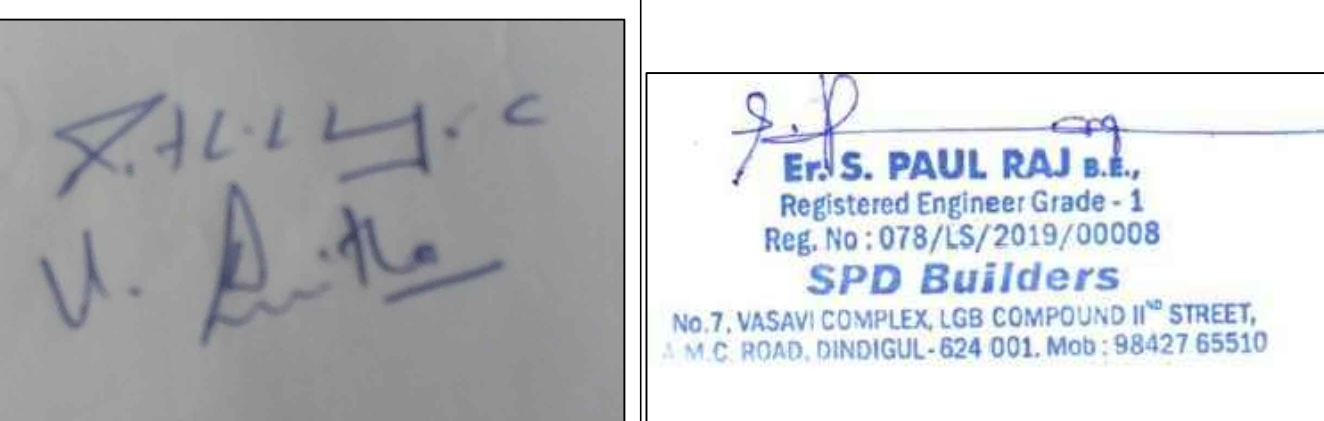
(1.00 X 1.80) = 17 NOS.

NUMBER OF OPEN PHYSICALLY CHALLENGED

(3.60 X 5.00) = 1 NO.

COLOUR INDEX

SITE BOUNDARY	-	Green
PROPOSED BUILDING	-	Red
DRIVE WAY	-	Brown
EXISTING ROAD	-	Yellow



APPLICANT

REGISTERED ENGINEER

SITE APPROVAL :

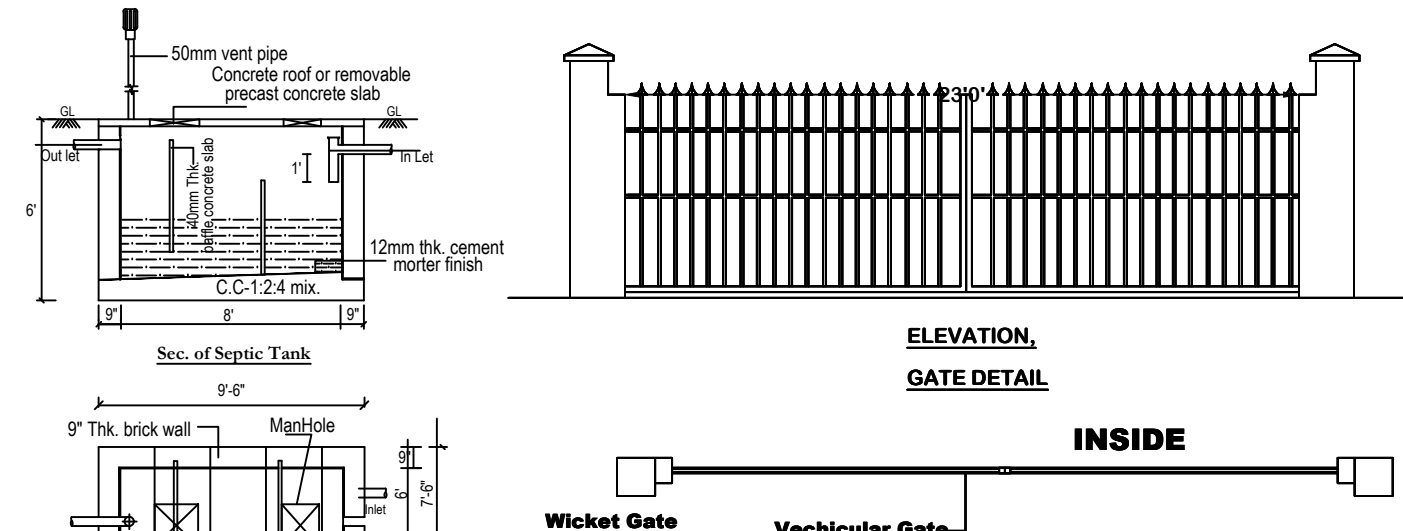
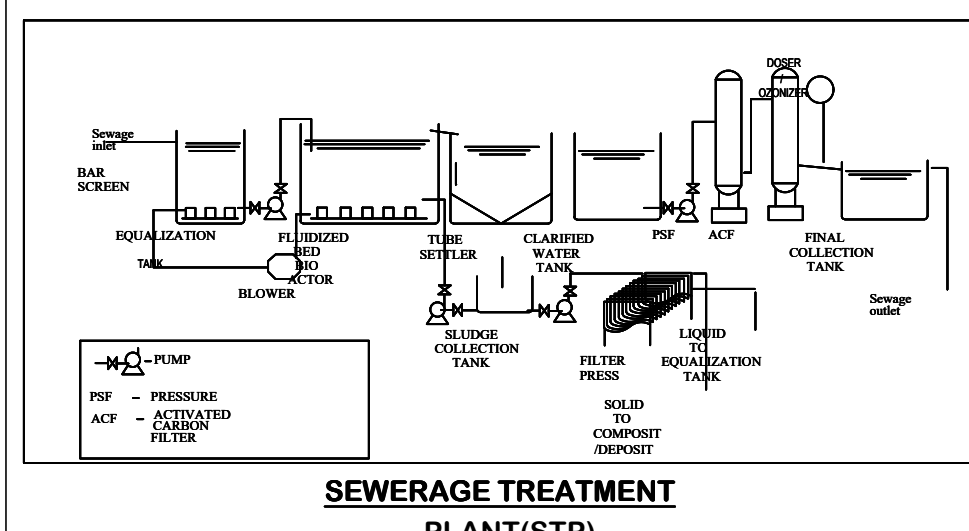
BUILDING PERMISSION :

ONLINE APPLICATION NO : SWP/BPA/0011486/2023

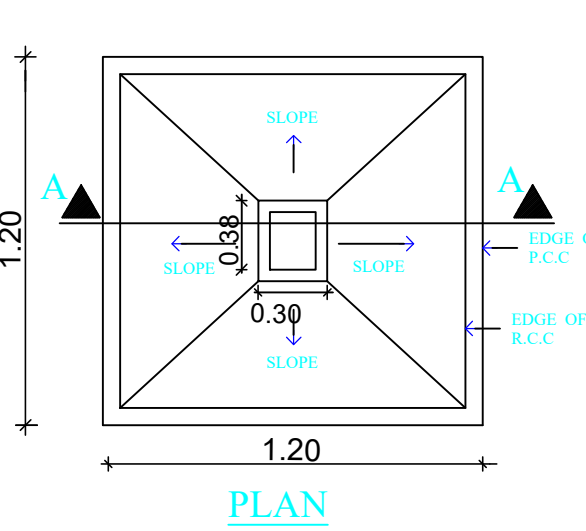
Site Boundary Shown as "A to D" and
Numbered as SWP/DTCP/DINDIGUL/
Site Approval No : 168/2023

Numbered as SWP/DTCP/DINDIGUL/
Building Permission No : 25/2023

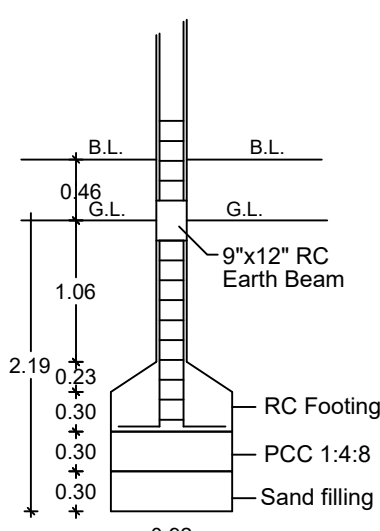
DRAWING SCRUTINY REFERENCE NO : BTG9QSDV



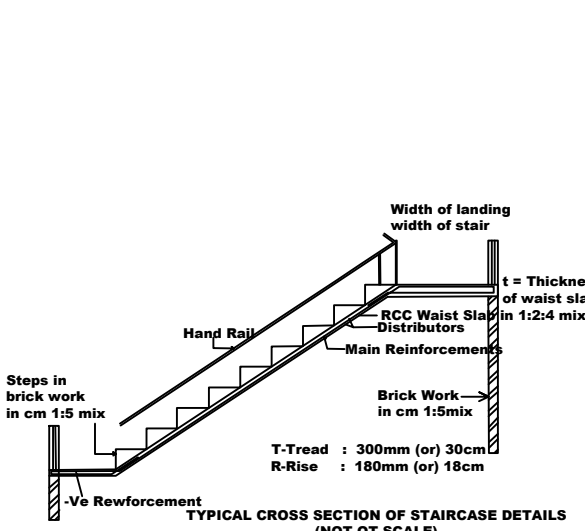
Plan of Septic tank



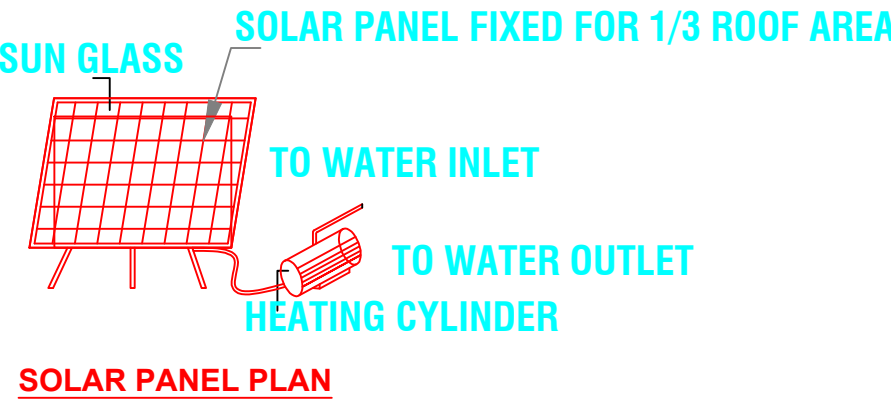
Typical Column Foundation Detail
As per design



FOUNDATION DETAILS



TYPICAL CROSS SECTION OF STAIRCASE DETAILS
(NOT TO SCALE)



SOLAR PANEL PLAN