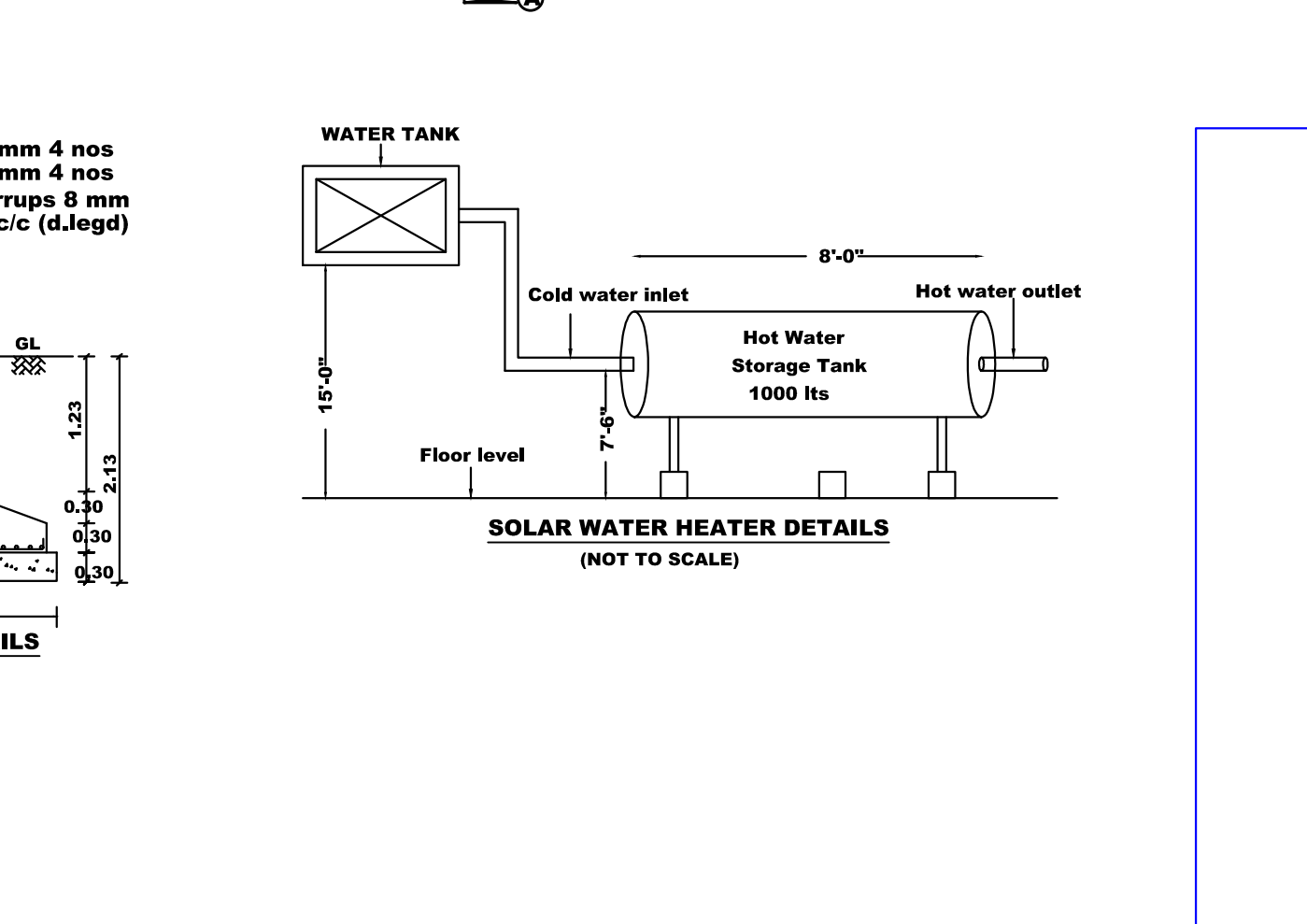
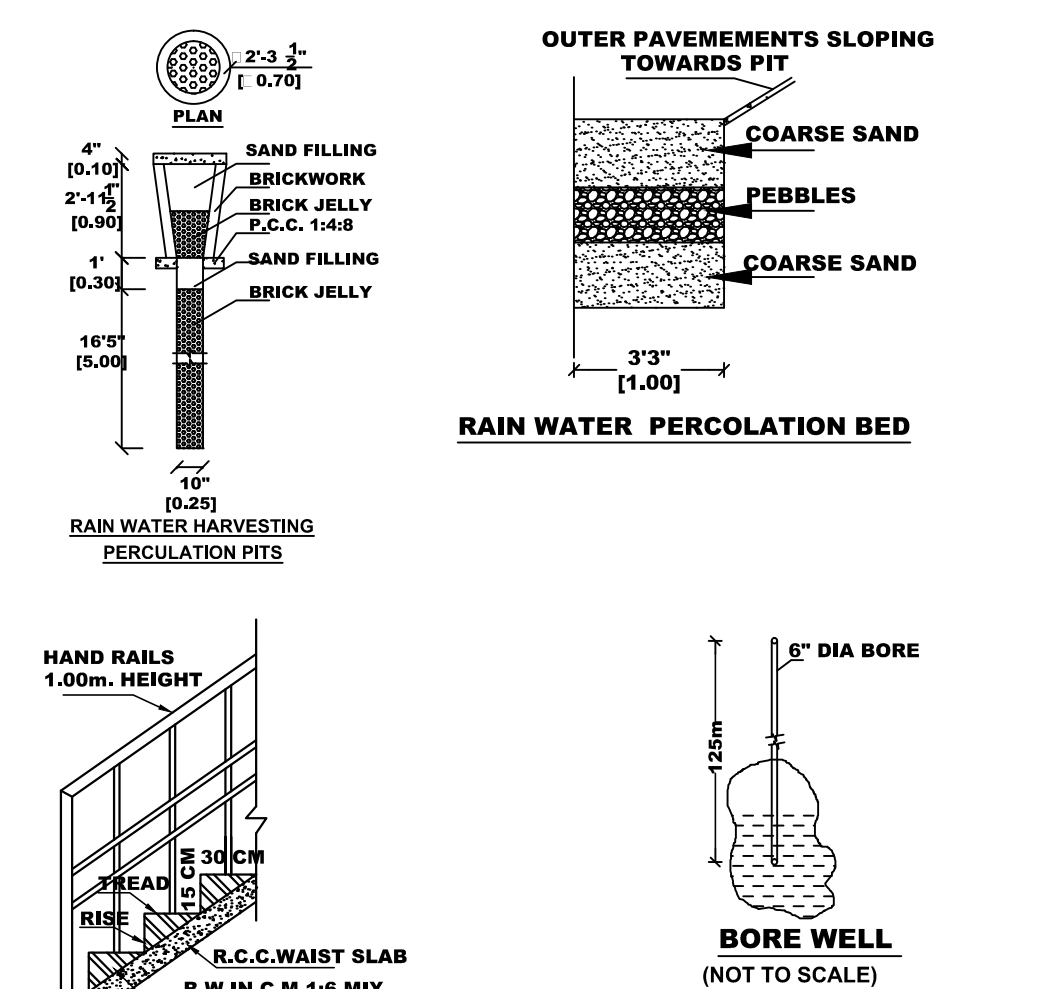
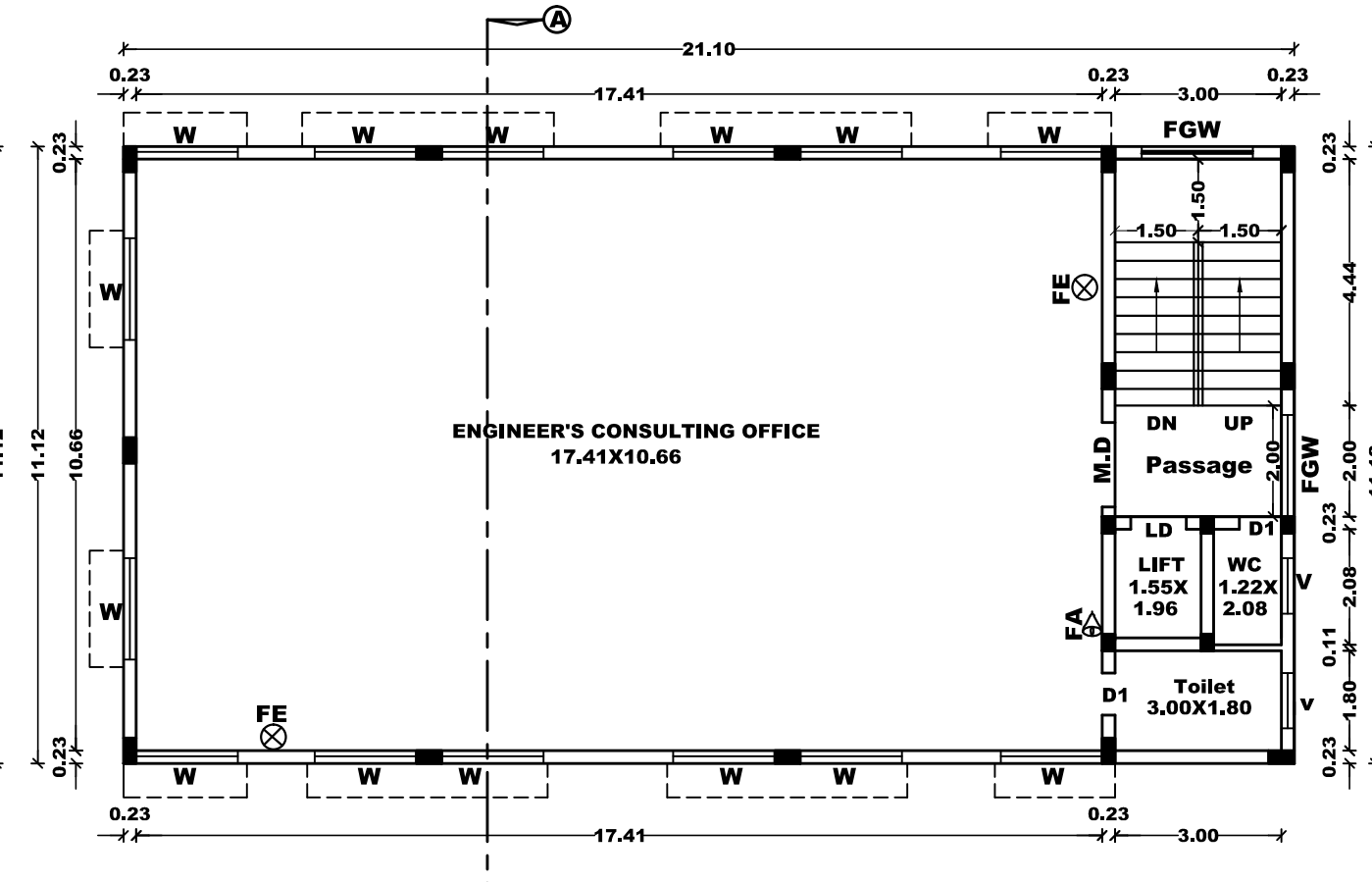
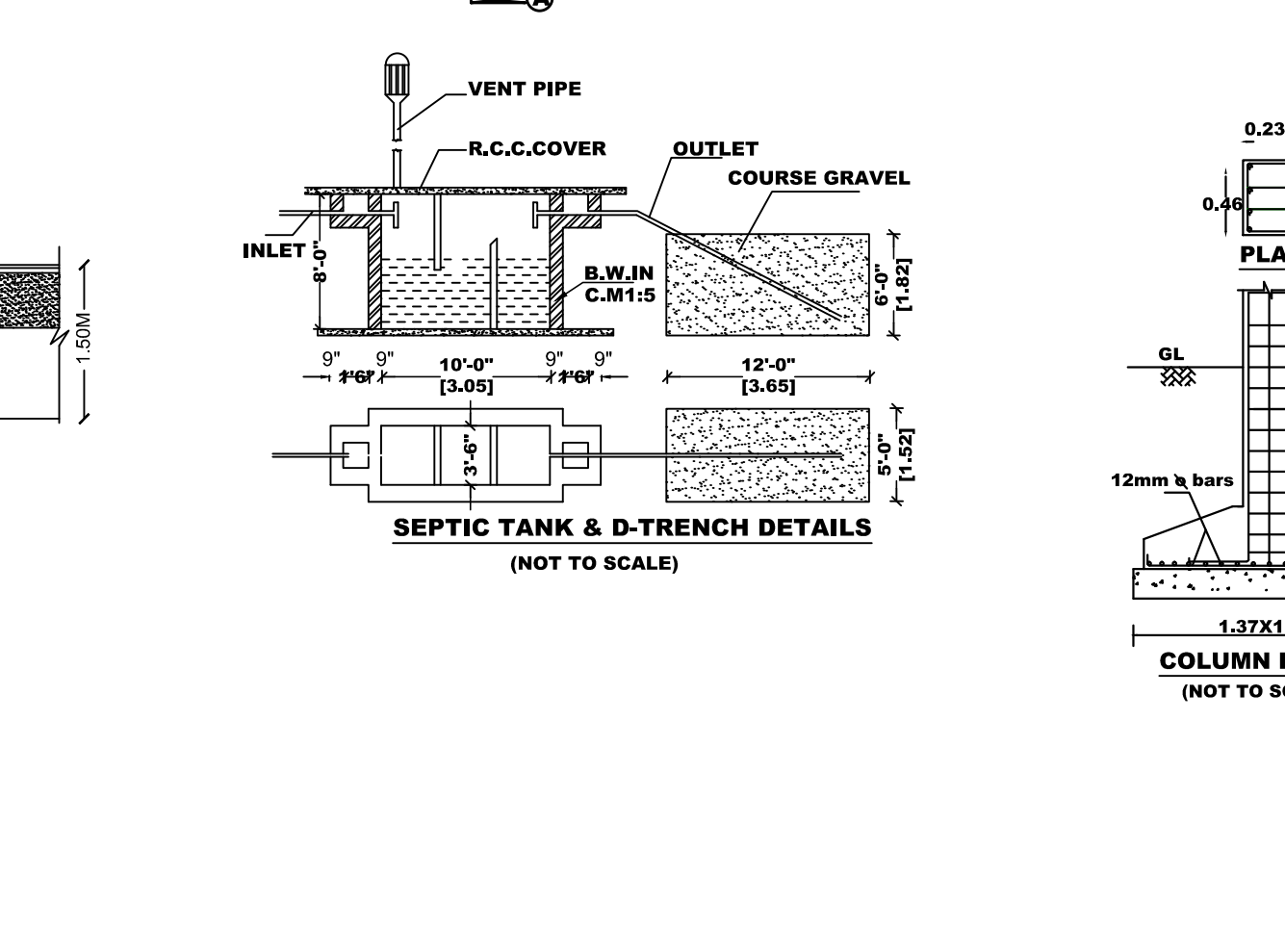
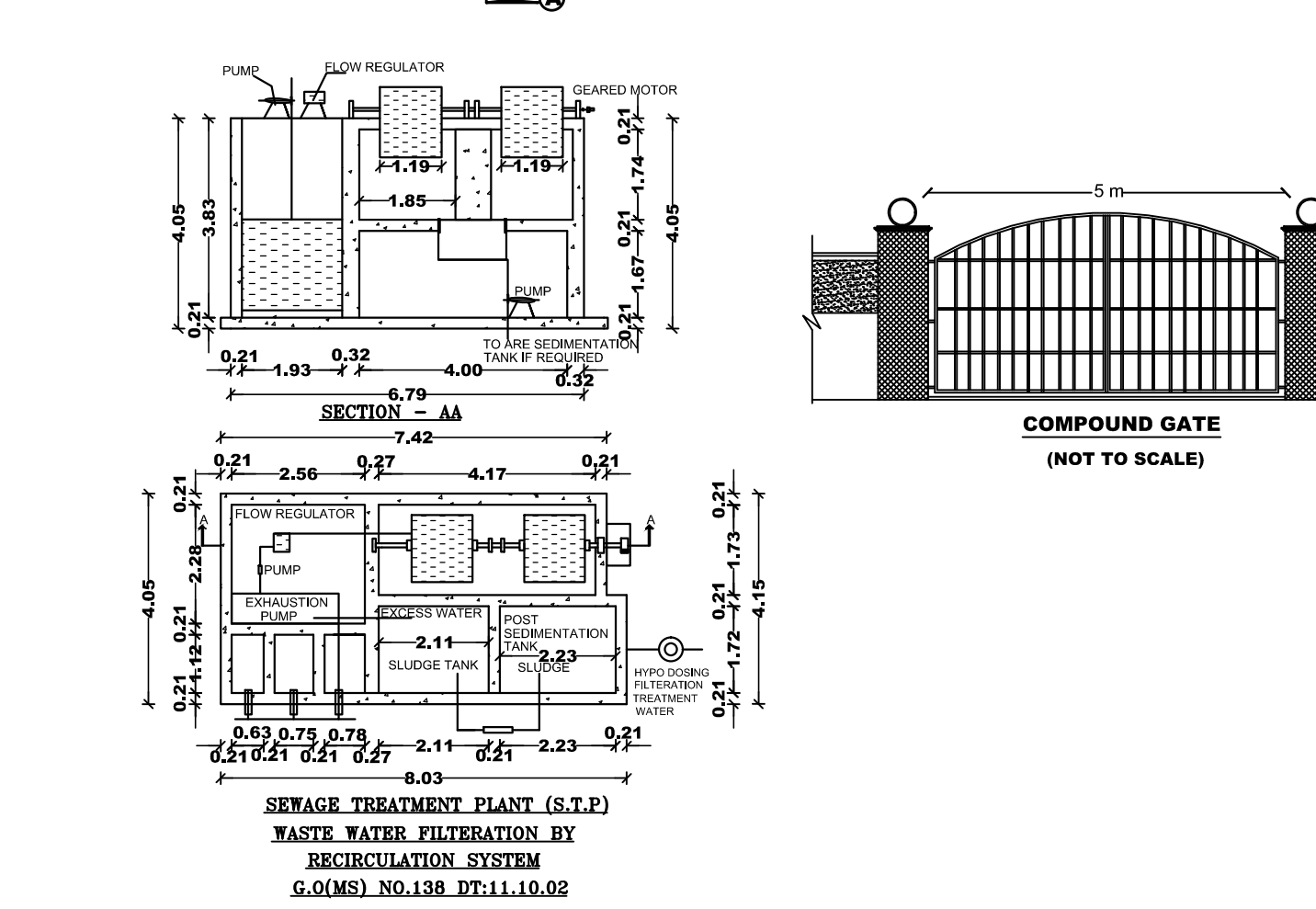
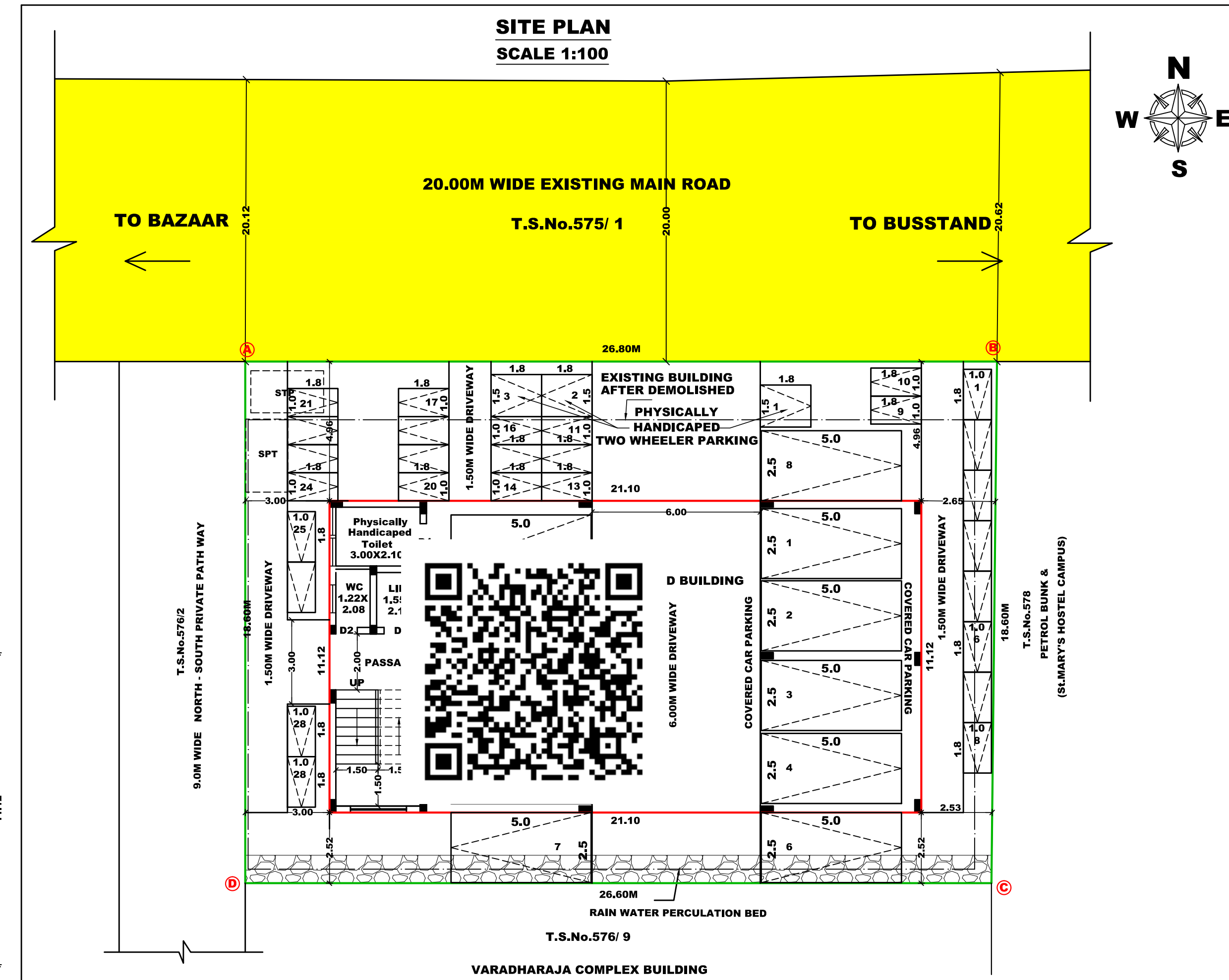
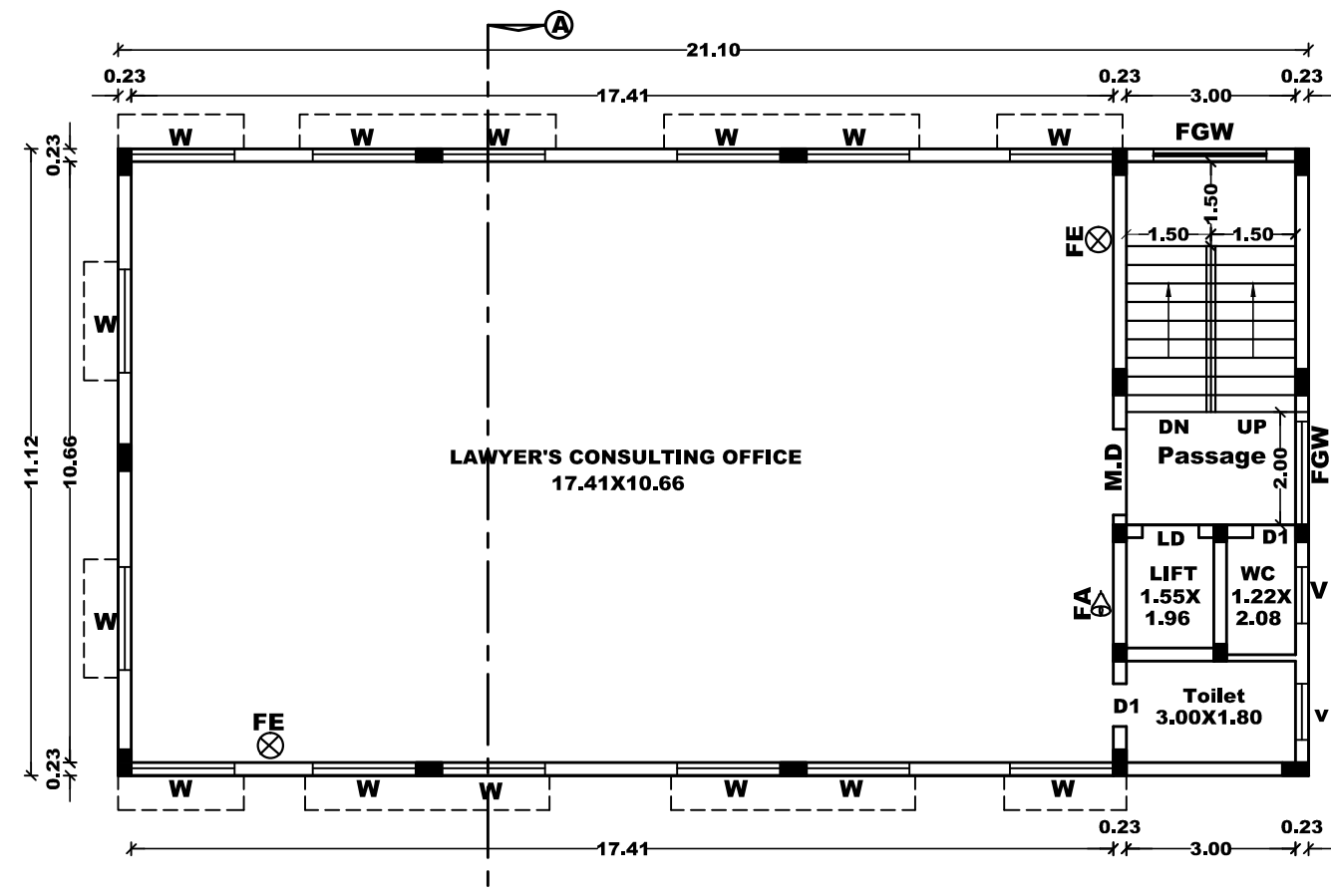
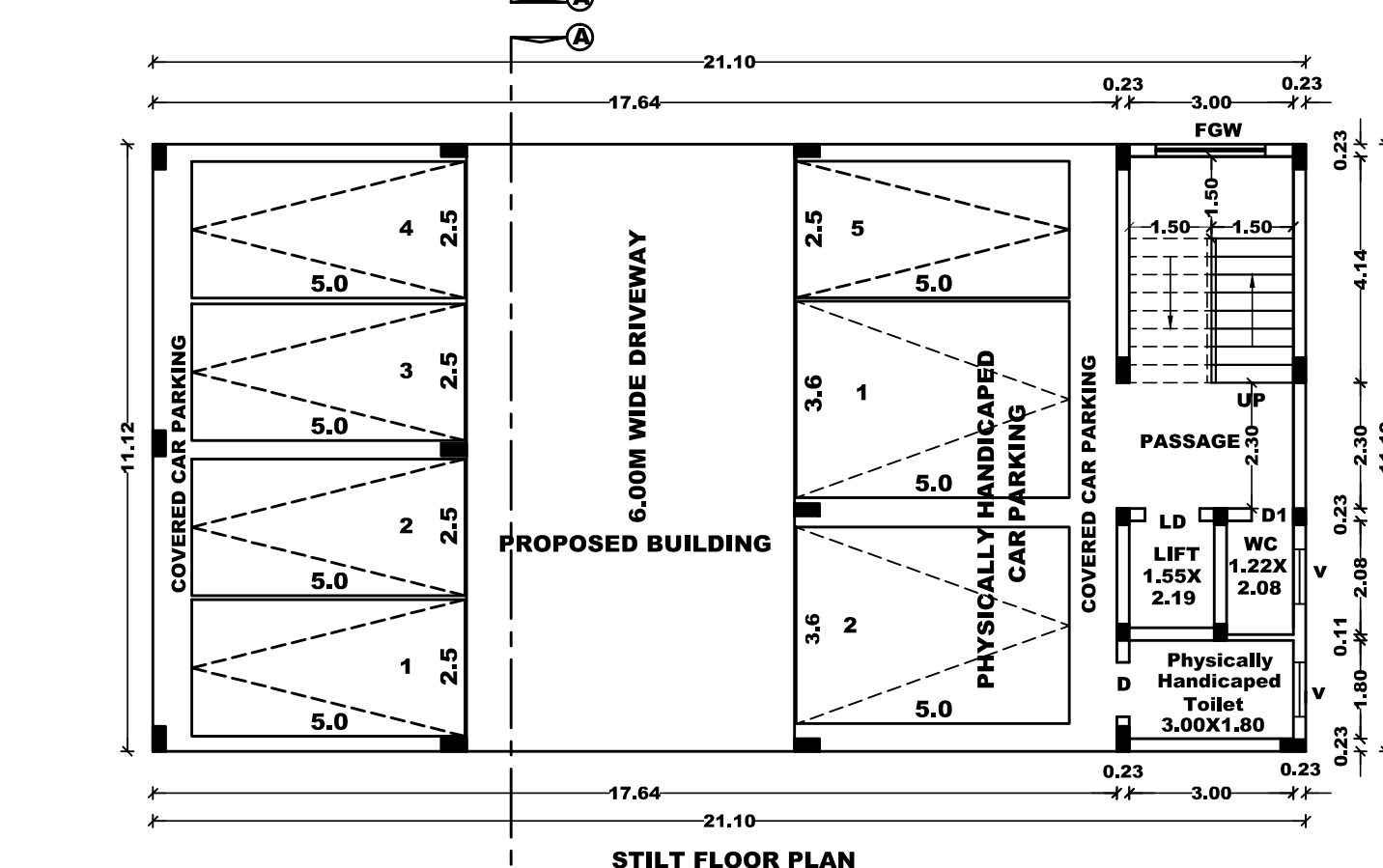
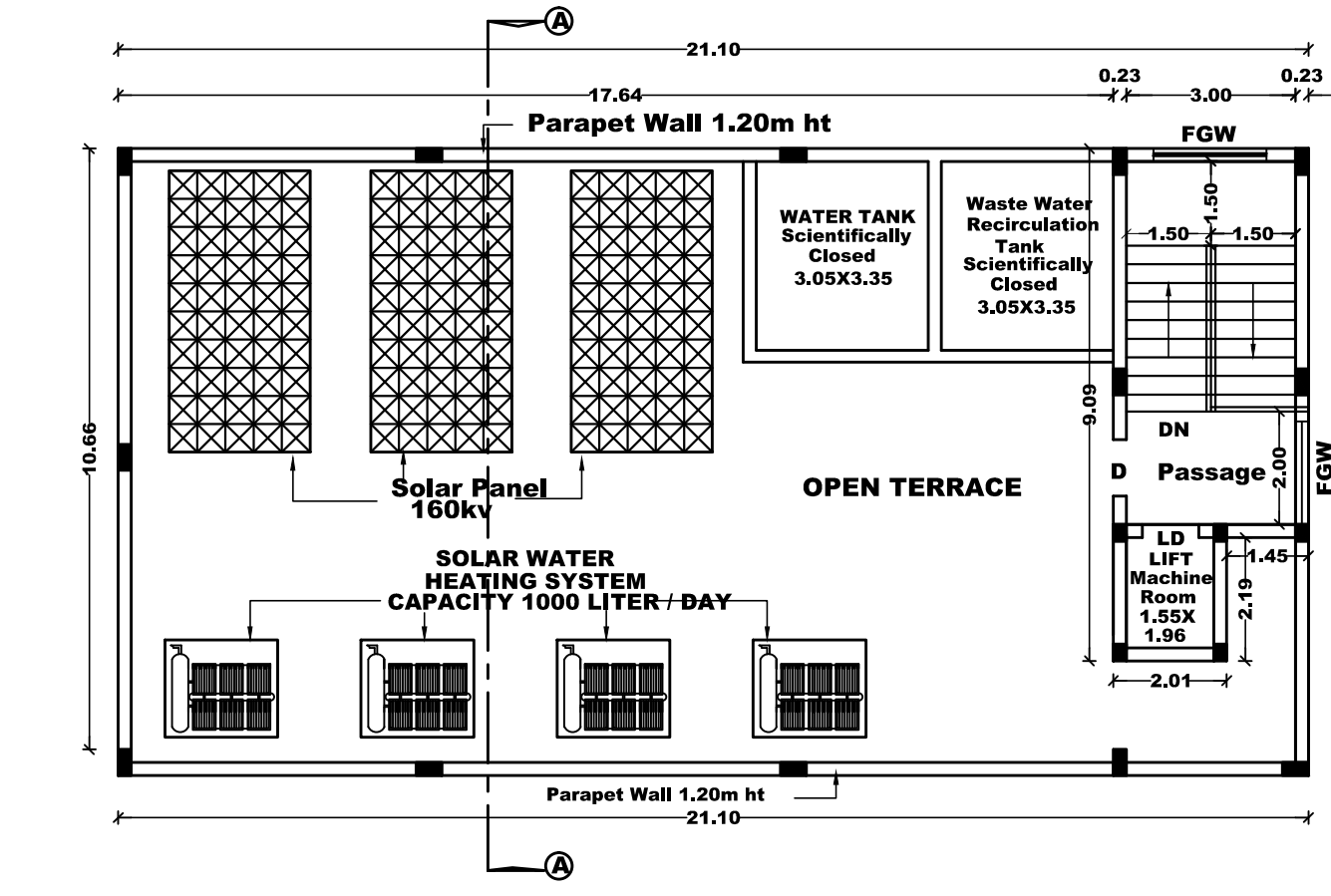
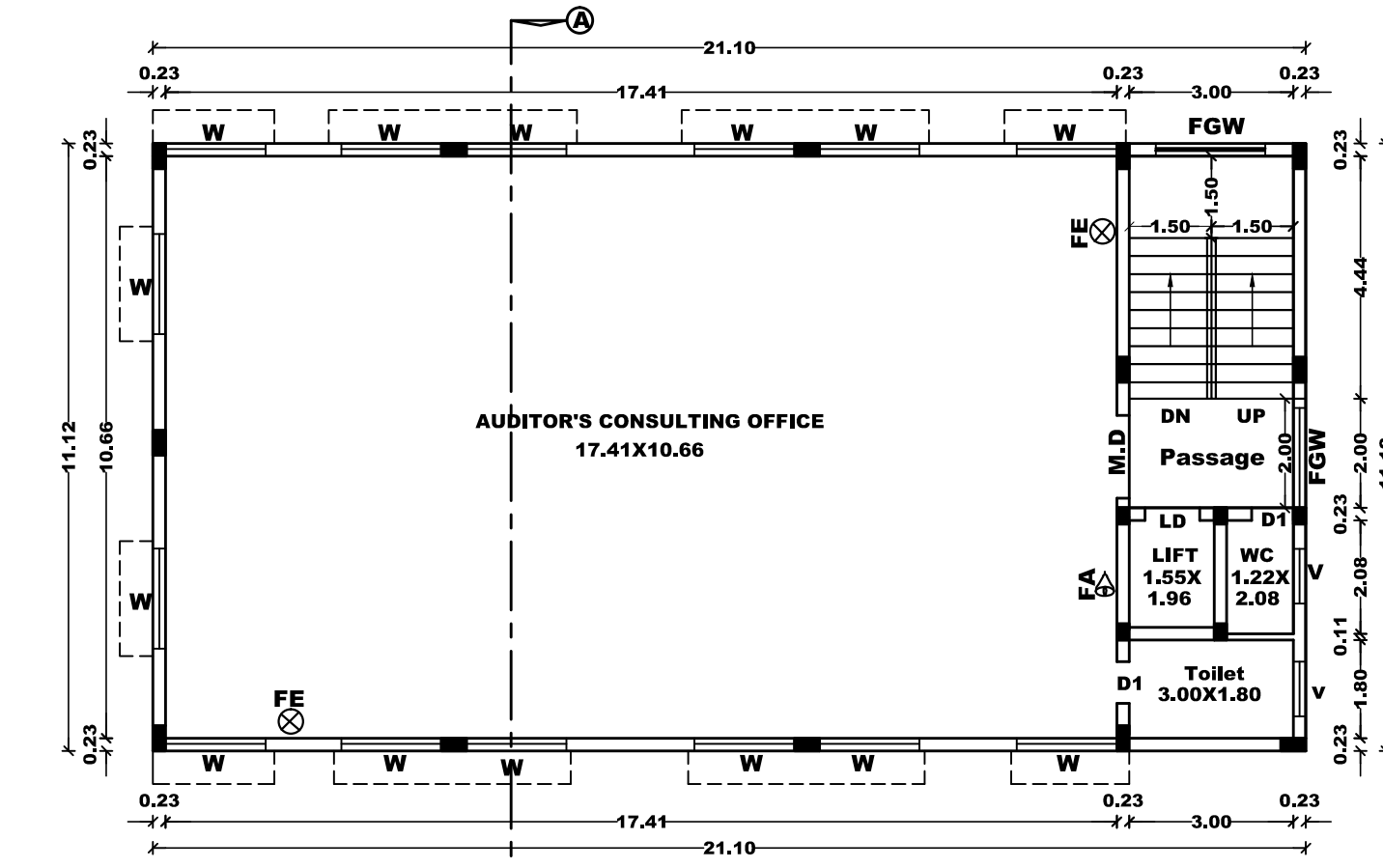
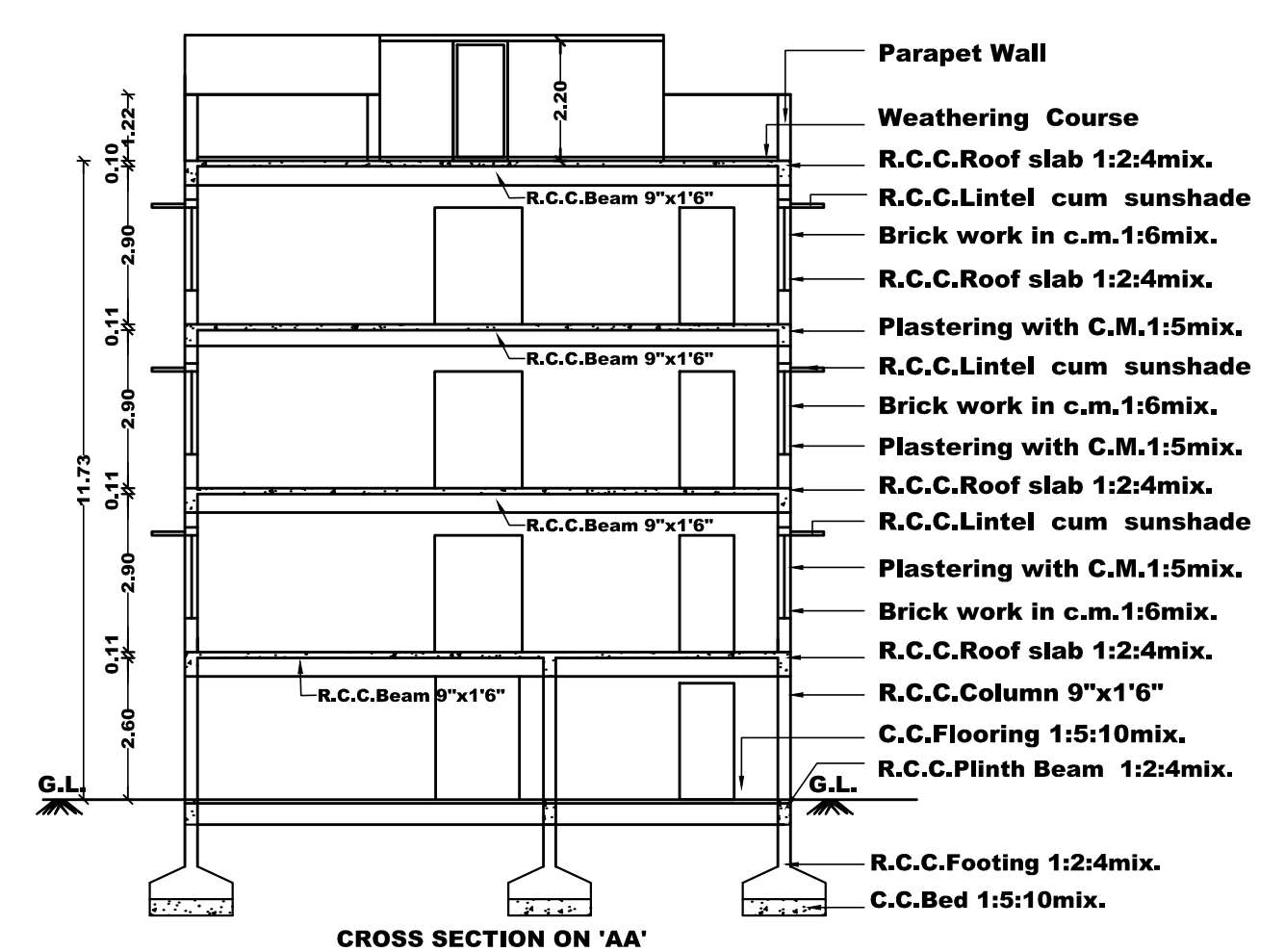
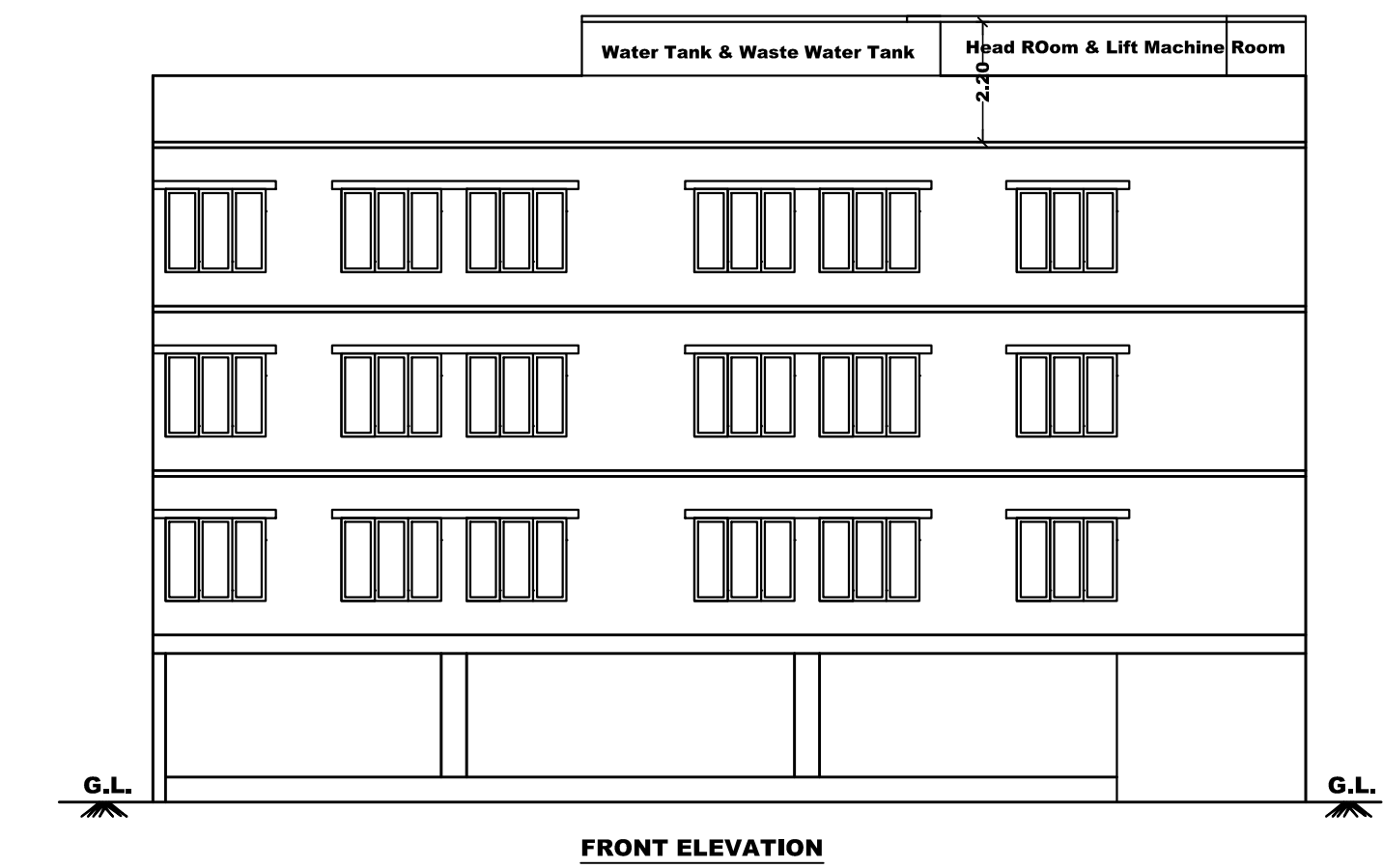


PLAN SHOWING THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING (Professional Consulting Office) IN WARD NO.4, BLOCK NO.6, T.S.NO. 576/16 AT OLD RAILWAY STATION ROAD, DINDIGUL TOWN, DINDIGUL CITY MUNICIPAL CORPORATION, DINDIGUL DISTRICT.
SCALE 1:100



<u>SCHEDULE OF JOINERIES:</u>		
MD	- MAIN DOOR	3.00 X 2.14
LD	- LIFT DOOR	1.00 X 2.14
D	- DOOR	1.00 X 2.14
D1	- DOOR	0.76 X 2.14
W	- WINDOW	1.83 X 1.52
W2	- WINDOW	1.37 X 1.52
FGW	- FIXED GLAZED WINDOW	2.00 X 1.22
V	- VENTILATOR	1.00 X 0.61

AREA DETAILS		
AREA OF THE SITE - 0.05-00 HEC (OR) 500.00 SQ.MT		
AREA OF STILT FLOOR	FSI IN SQ.MT	NON - FSI IN SQ.MT
PARIKING AREA	---	196.16
COVERED AREA	38.47	
AREA OF GROUND FLOOR	234.63	—
AREA OF FIRST FLOOR	234.63	—
AREA OF SECOND FLOOR	234.63	—
AREA OF HEAD ROOM & LIFT MACHINE ROOM	---	28.27
TOTAL AREA OF ALL FLOORS	742.36	224.43

PLOT COVERAGE = (234.63 / 500.00) X100 = 46.93%
F.S.I = (742.36 / 500.00) = 1.48<2

PARKING AREA NO.OF CAR PARKING (2.50X5.00M) - 8 NOS NO.OF PHYSICALLY HANDICAPPED CAR PARKING (3.60X5.00M) - 2 NOS NO.OF TWO WHEELER PARKING (1.00X1.80M) - 28 NOS NO.OF PHYSICALLY HANDICAPPED TWO WHEELER PARKING (1.50X1.80M) - 3 NOS
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COLOUR INDEX	
SITE BOUNDARY	
PROPOSED BUILDING	
EXISTING ROAD	
DRIVEWAY	
RAIN WATER PERCULATION BED	

NOTE

1. BORE WELL WITH MOTOR, WATER TANK AND CORPORATION WATER SUPPLY WILL BE PROVIDED
2. SULLAGE WASTE FROM TOILET WILL BE CONNECTED INTO EXISTING CORPORATION UNDER GROUND DRAINAGE SYSTEM.
3. RAIN WATER PERCOLATION PITS OF 4 NOS. PROVIDED @ _____
1/30 SQM OF PLINTH AREA @ 3M C/C
4. RAIN WATER PERCOLATION BED 1.0m WIDE WILL BE PROVIDED AROUND THE BUILDING AS PER GO (MS) NO: 138 DATED 11-02-02.
5. PERCOLATION BED OUT SIDE ALONG PLINTH TO BE PROVIDED
6. OUTER PAVEMENTS SLOPING TO WARDS RAIN WATER PERCOLATION PIT ALONG PLINTH
7. RAIN WATER TAKEN TO THE BORE WELL THROUGH 150MM DIA PIPES
8. RAIN WATER COLLECTED FROM OPEN TERRACE SHALL BE COLLECTED THROUGH PIPES AND LED INTO A FILTER PIT (SIZE 60 X 60 X 60CM) WITH APPROPRIATE FILTER MATERIAL AND THEN LED INTO COLLECTION TANK
9. SOLAR WATER HEATER LINE ARRANGEMENTS WILL BE PROVIDED.
10. ALL DIMENSIONS ARE IN METRE.
11. FA - FIRE ALARM PROVIDED
12. FE - FIRE SAFETY MEASURES PROVIDED.
13. SB - SAND BUCKET PROVIDED





APPLICANT	
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P- Susila Dewi

ENGINEER/LS

Arul Channayya
Dr. A. ARUL GNANAPRAGASAM
 M.E (Struct), C.Eng., AIV., AMIE., MISTE.,
 Structural Engineer 08/14/2019 (GR-1)
 Registered Engineer RE 13/10/19 (GR-1)
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STRUCUTRAL ENGINEER

M. S. Jee.
REGISTERED STRUCTURAL ENGINEER
M. SHANTHI M.E., (Struct)
C NO-SE 05/2022 (Gr-II)
MADURAI

DINDIGUL LOCAL PLANNING AUTHORITY
DINDIGUL DISTRICT

SITE APPROVAL

Roc No:SWP/BPA/0089011/2023
Site Boundary Shown as "A to D" And
Numbered as SWP/LPA/DINDIGUL/
Site Approval No: 06 / 2023

PLANNING PERMISSION

Roc No:SWP/BPA/0089011/2023
Numbered as SWP/LPA/DINDIGUL/
Planning Permission No: 06 / 2023

-/ E Signed -/
THE MEMBER SECRETARY
DINDIGUL LOCAL PLANNING AUTHORITY
DINDIGUL DISTRICT