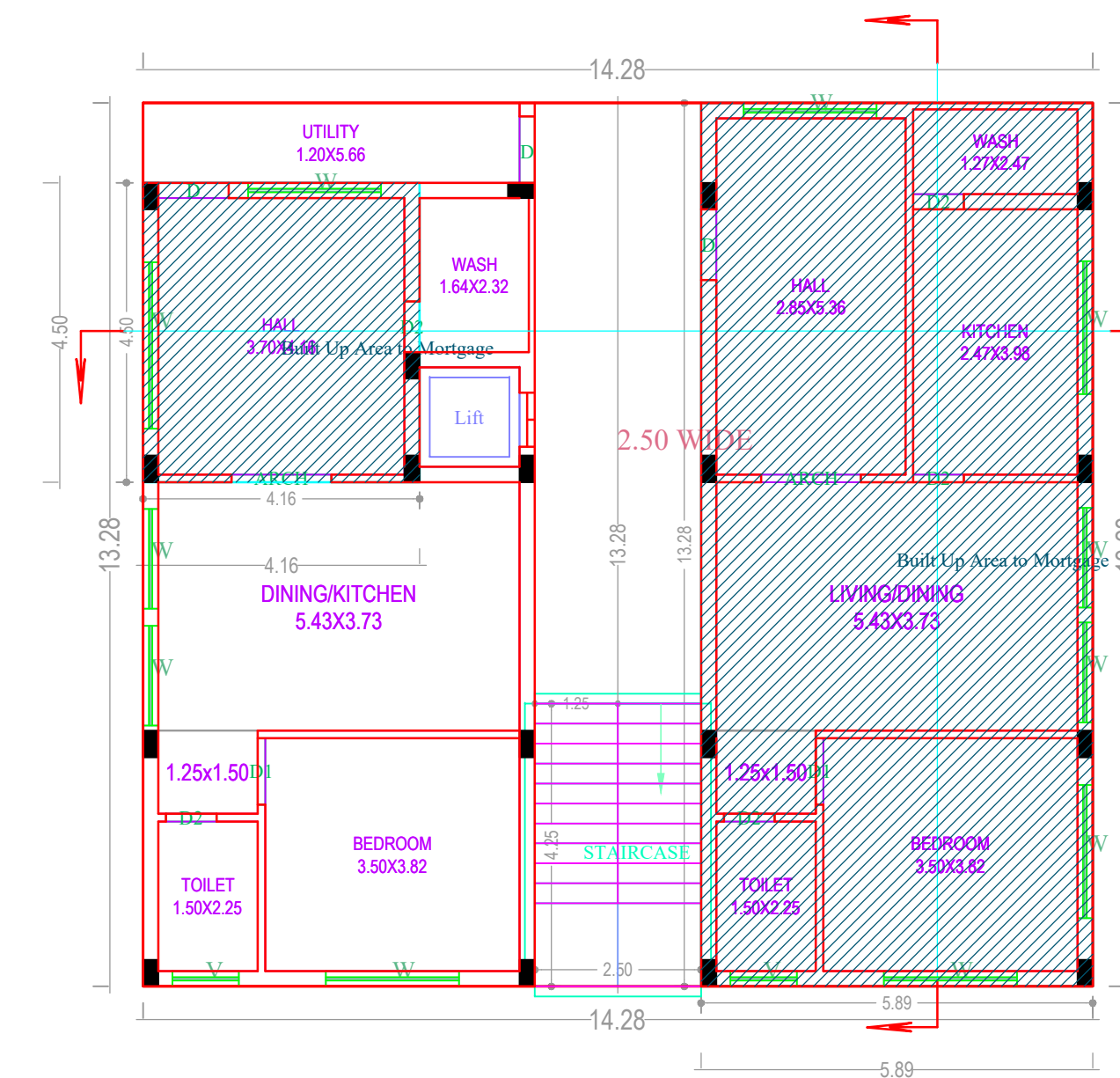
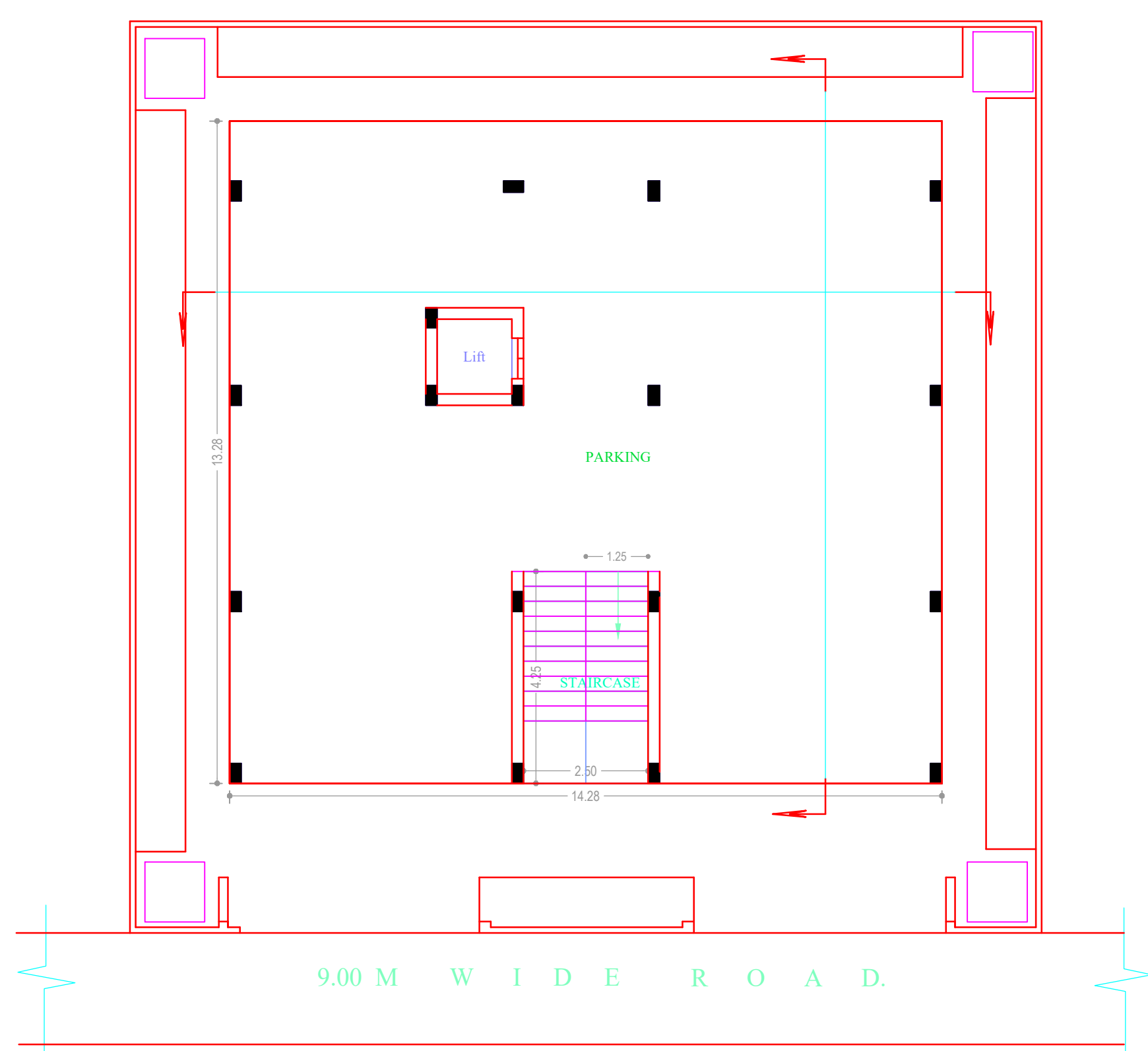
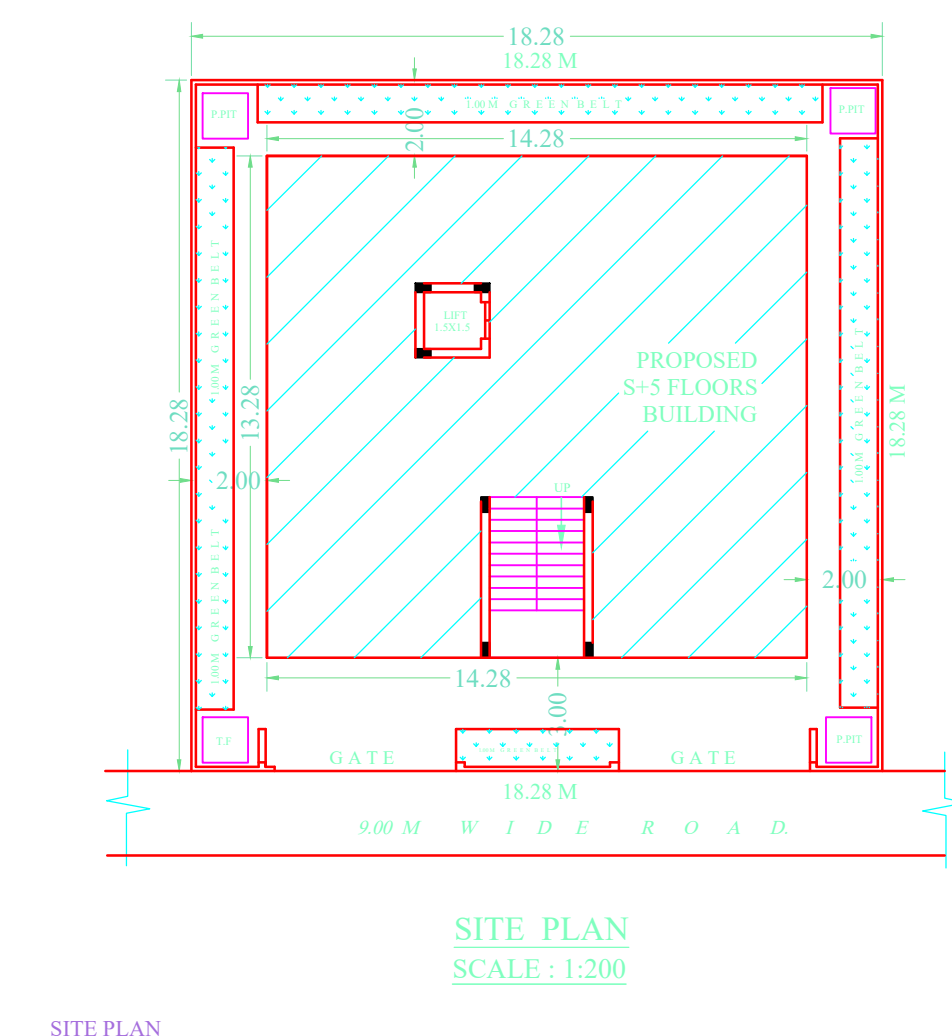
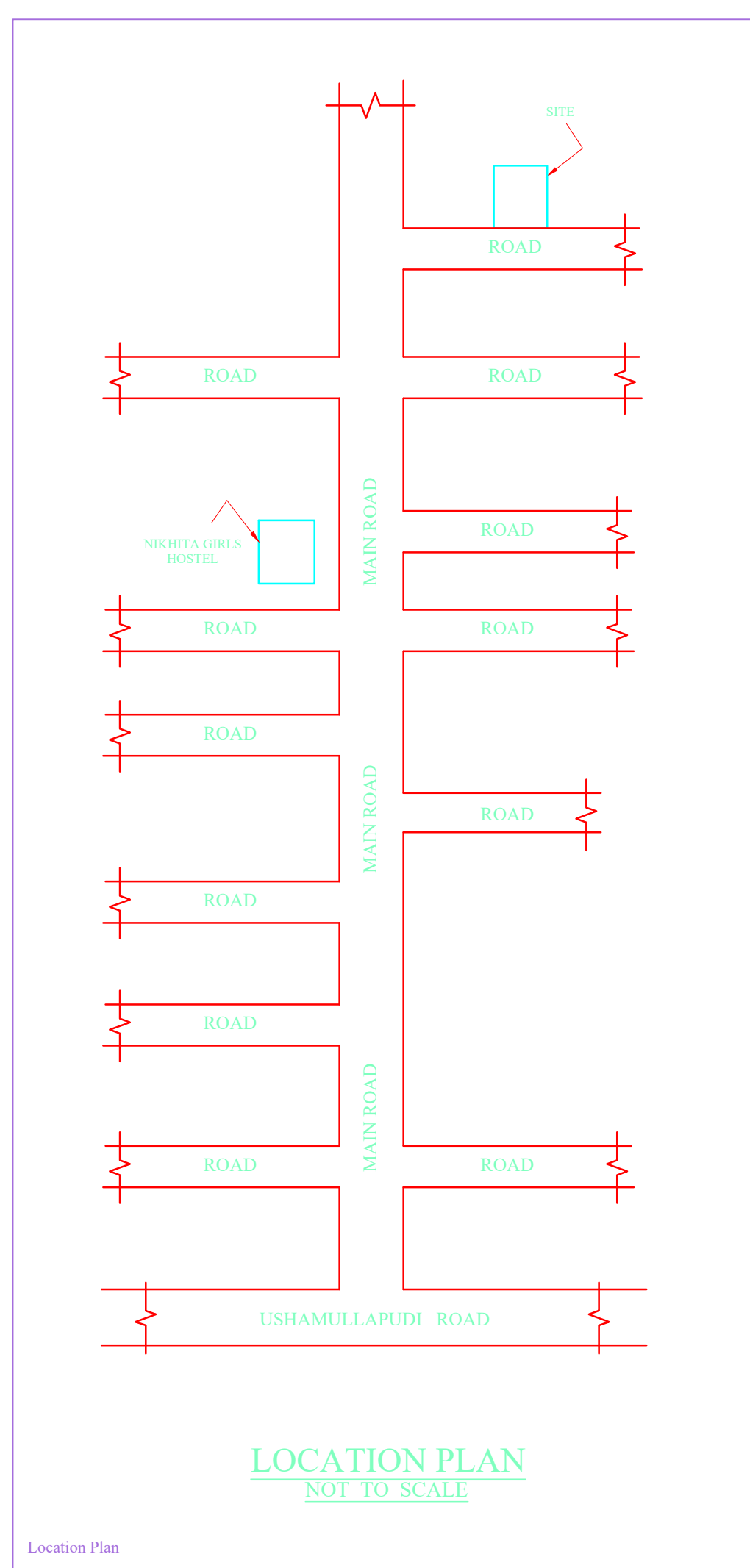
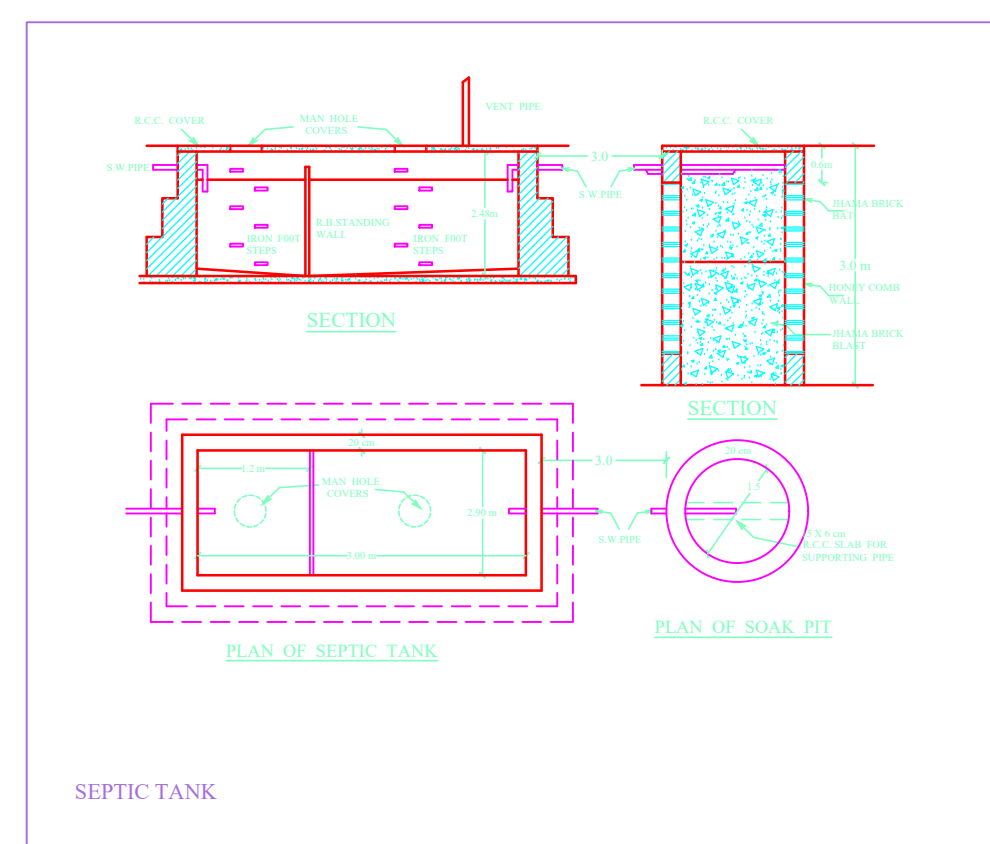
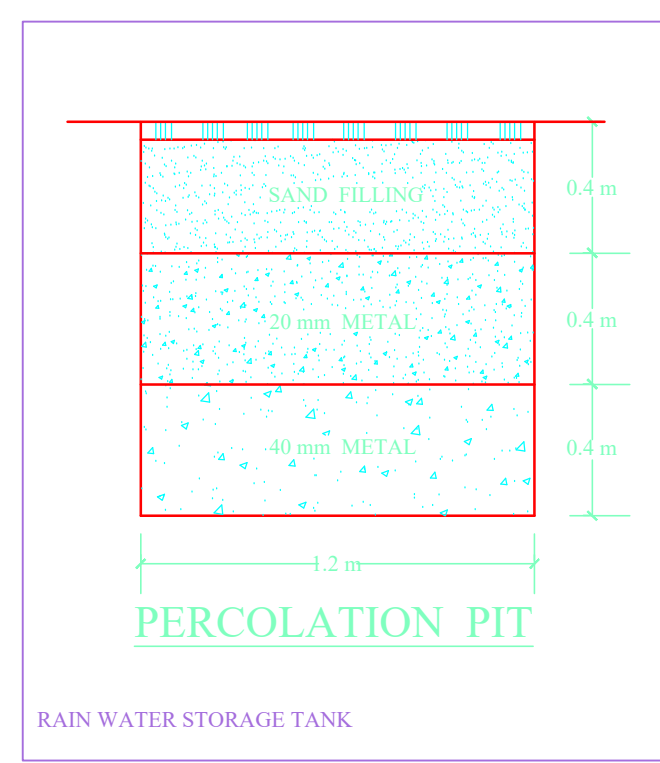
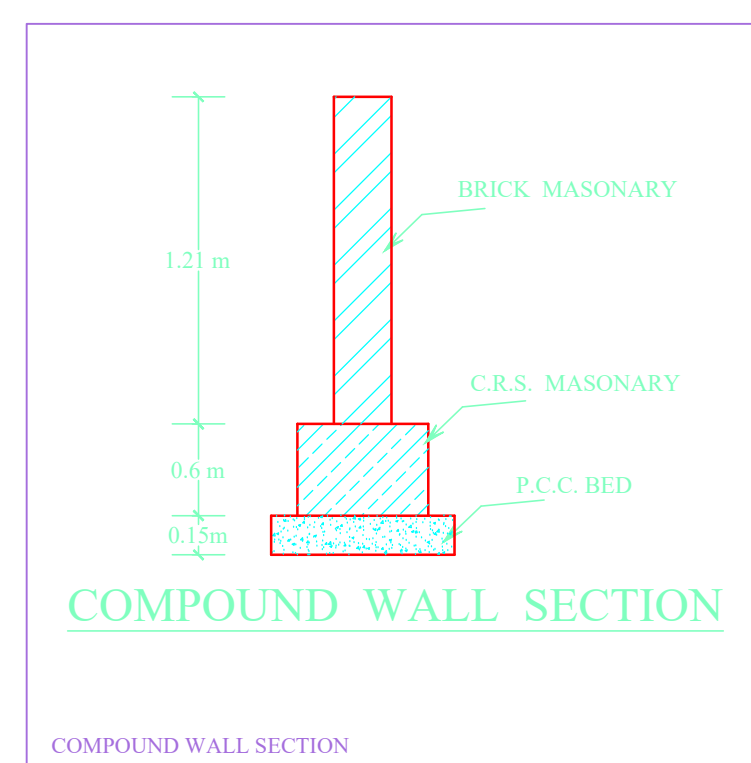
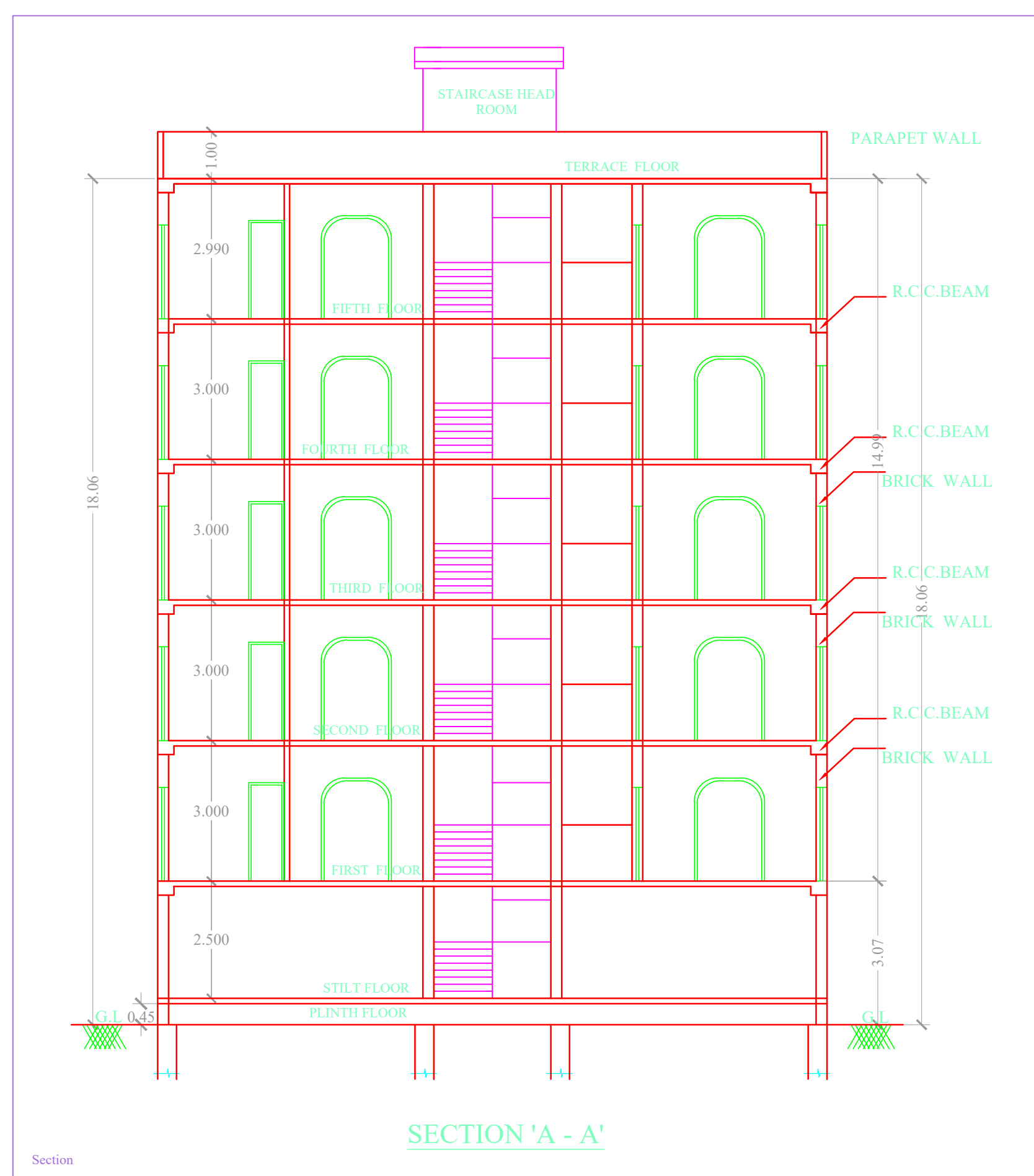
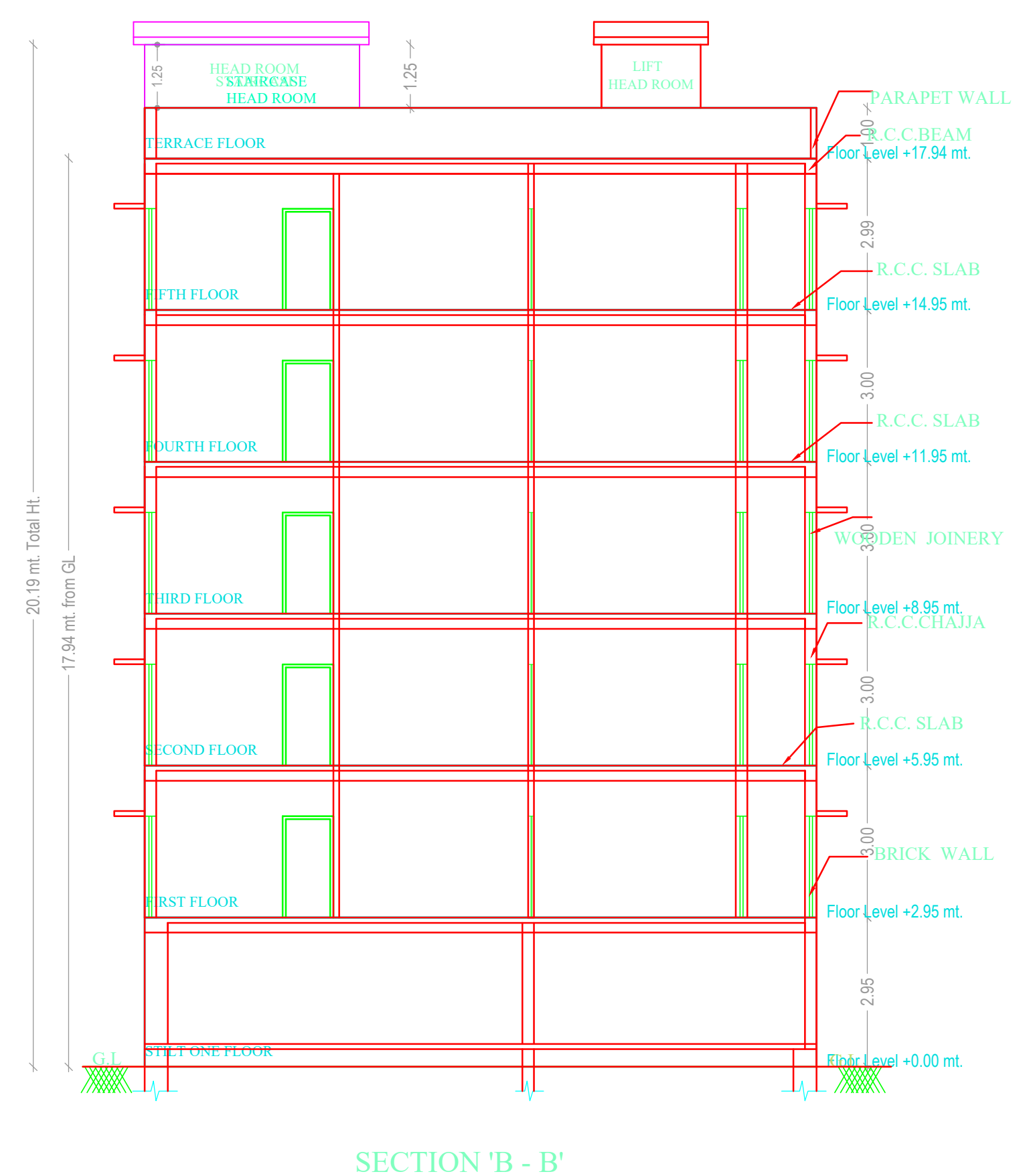
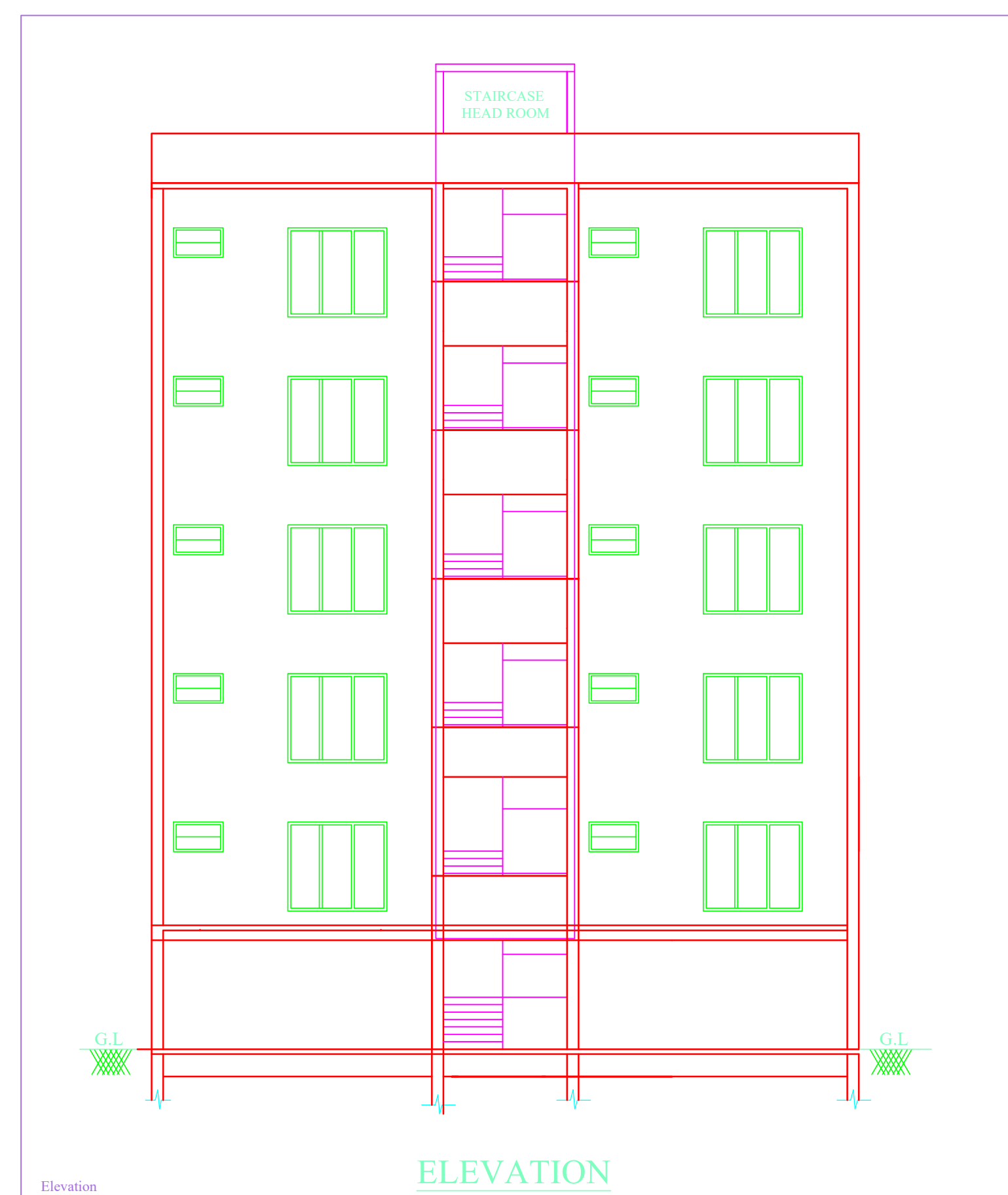
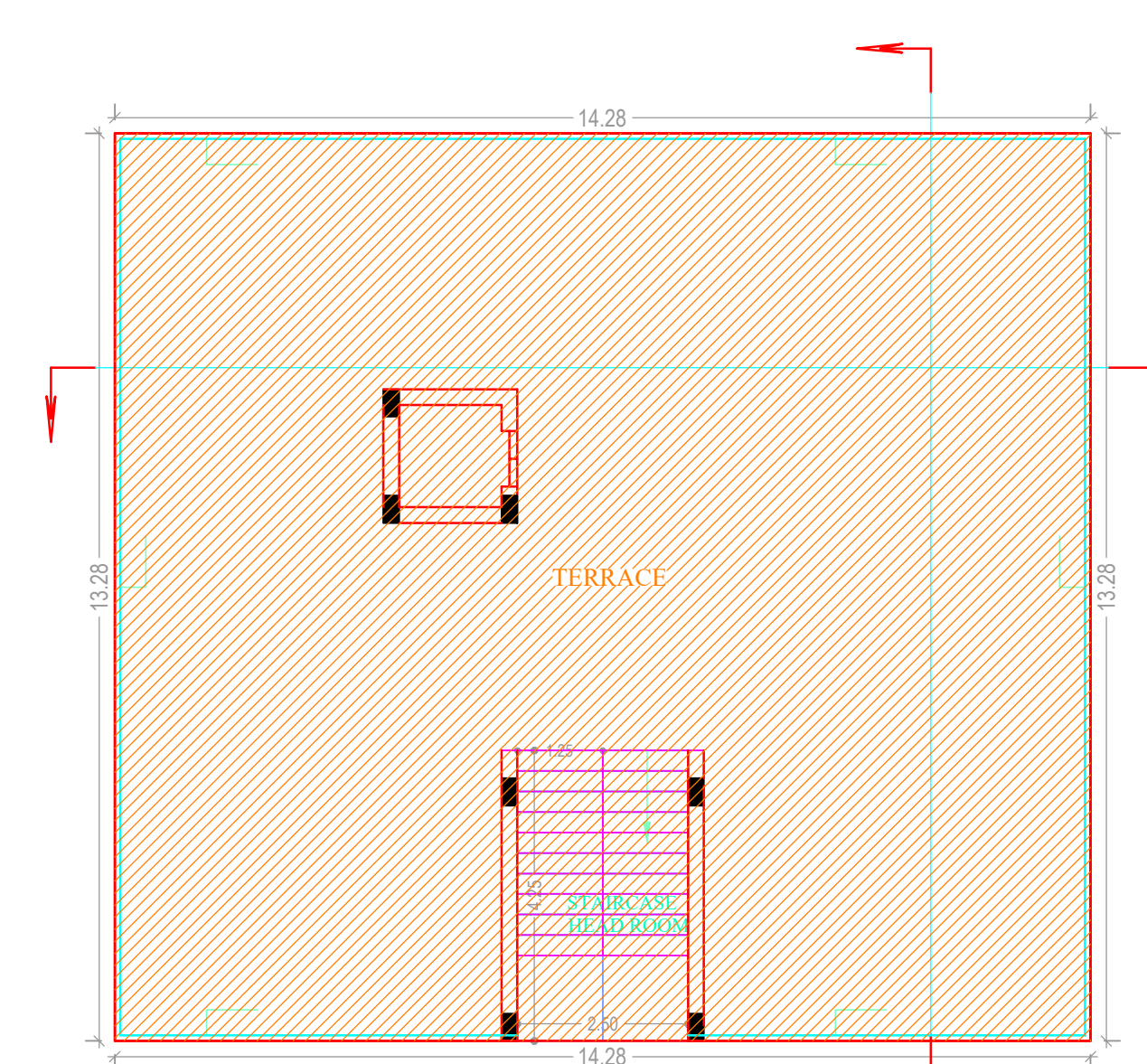
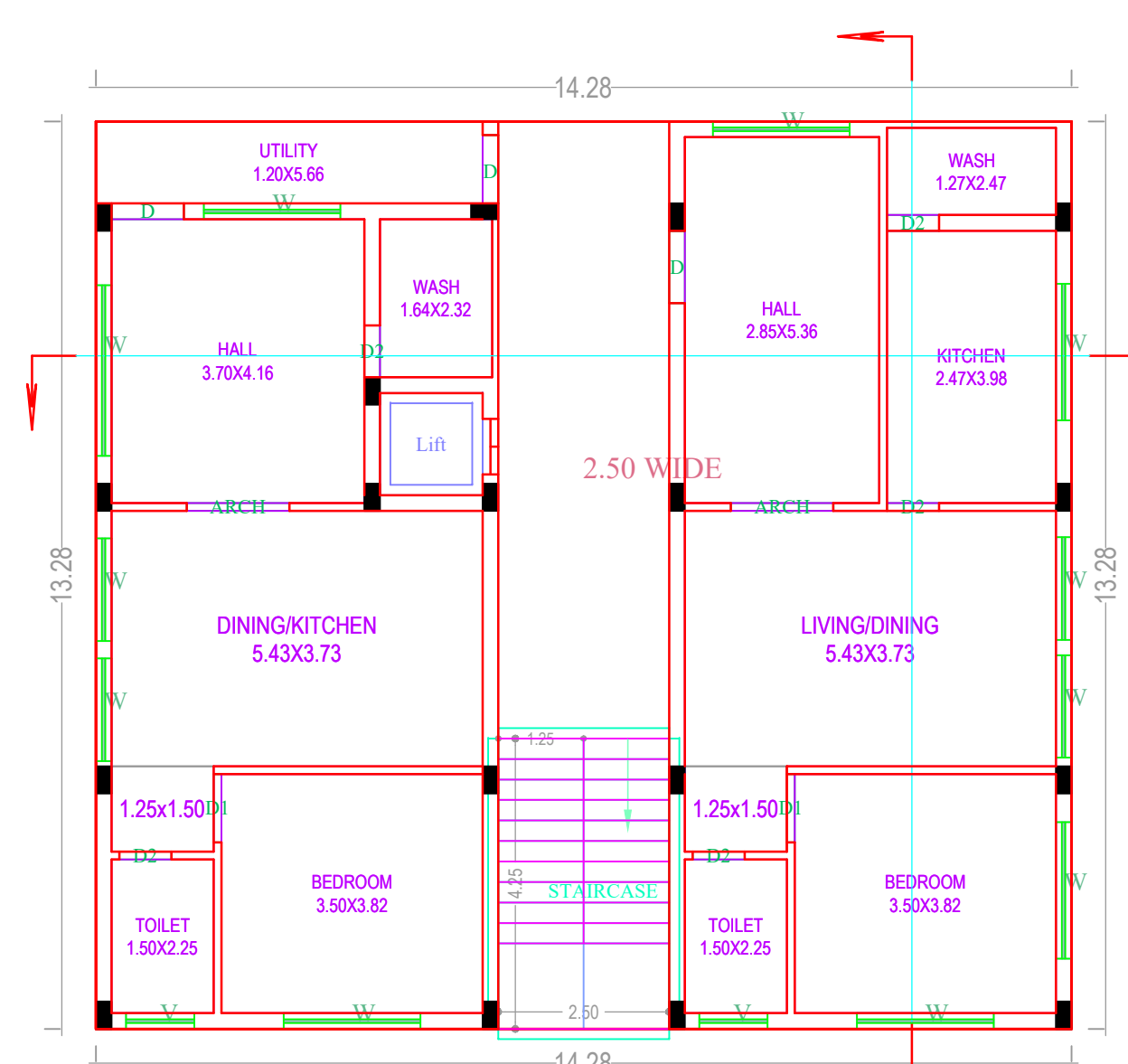




STILT ONE FLOOR PLAN
(SCALE 1:100)



6. To provide one entry
7. To provide a connection with a minimum width of 4.5m, and height clearance of 2.0m
8. Provide fire escape stairs down for the car
9. Provide fire escape stairs down for the car
10. Provide Generator, an alternate source of electric supply
11. Emergency lighting in the Corridor
12. Corridor emergency exit door
13. Two outside water tap line
14. extinguishers for every 800 sq.ft. and for area with minimum of 100 sq.ft. extinguishers for every 1000 sq.ft. and for E.C.P. extinguishers minimum 2 nos. each of outside and inside area that to be provided per sq. ft. (Refer schedule 17/18)
- 15.002
16. Manually operated alarm pump in the site building
17. Separate underground water storage tank capacity of 25,000 ltrs. Capacity
18. Separate Tank
19. 10000000 capacity for Residential buildings.
20. Hose
21. Rain Down Corridor
22. Automatic Sprinkler system is to be provided if the basement area exceed 2500 sq.ft.
23. Electrical Wiring and installation shall be certified by the electrical engineers in service
24. Transformers shall be protected with 4 hours rating of steel enclosures.
25. To create a plot
26. To create a plot separated with the adjoining building / premises for maneuverability of the vehicles. To ensure any construction that should be made in such a manner that will not require any projections that will be required in the future by the building / project.
27. To create a plot separated with the adjoining building / premises for maneuverability of the vehicles. To ensure any construction that should be made in such a manner that will not require any projections that will be required in the future by the building / project.



TERRACE FLOOR PLAN
(SCALE 1:100)

TYPICAL - 2, 3, 4 & 5 FLOOR PLAN
(Proposed)
(SCALE 1:100)

SCHEDULE OF JOINERY:

Building Use/Output Details

Building Name	Building Use	Building SubUse	Building Type	Floor Details
PROP (BUILDING)	Residential	Residential Apartment Bldg	NA	1 Silt + 5 upper floors

Net Built up Area & Dwelling Units Detail

Building	No. of Some Bldg	Total Built Up Area (Sq.mt.)	Deductions (Area in Sq.mt.)		Proposed Net Built up Area (Sq.mt.)		Add Area in Net built up Area(Sq.mt.)		Total Net built up Area (Sq.mt.)	Dwelling Units (No.)
			Parking	Road	Stair	Lift				
PROP.BUILDING	1	961.07	176.77		948.20		21.26	2.34	971.70	10
Grand Total :	1	961.07							971.70	10.00

Required Parking

Building Name	Type	SubUse	Area (Sq. mt.)	Units		Required Parking Area (Sq. mt.)
				Required	Proposed	
PROP. (BUILDING)	Residential	Residential Apartment Bldg	> 0	1	(48.19)	284.46 (30 %)
	Total :		-	-	-	284.46

Parking Check

Vehicle Type	Required		Proposed		Proposed Area(Sq.mt.)
	No.	Area(Sq.mt.)	No.	Area(Sq.mt.)	
Total Car	-	284.46	0	0.00	176.8
Visitor's Car Parking	-	28.45	0.00	0.00	-
Total		312.91		0.00	176.80

OWNER'S NAME AND SIGNATURE

BUILDER'S NAME AND SIGNATURE _____ARCHITECT'S NAME AND SIGNATURESTRUCTURAL ENGINEER'S NAME AND SIGNATURE