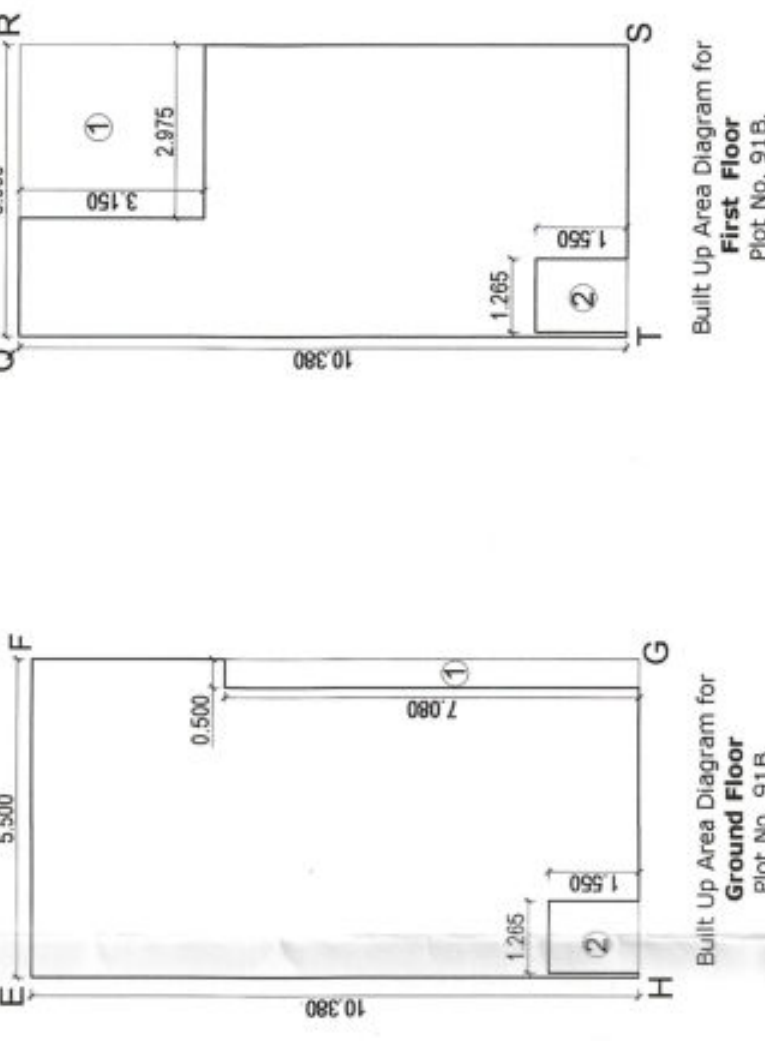


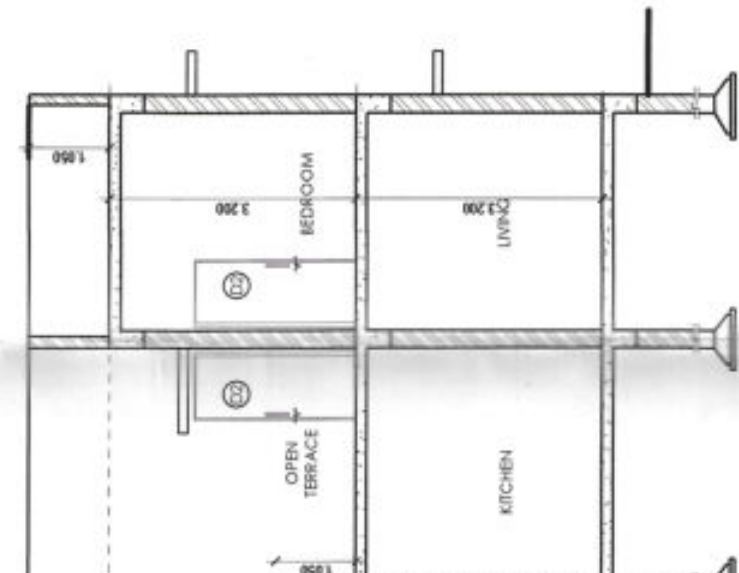
BRIEF SPECIFICATIONS



Built Up Area Calculations for Ground Floor:

Area of Block EFCH	
= (Area of EFCH) - (1) + (2)	
= 5.50 x 10.380 - (0.50 x 7.080) + (1.265 x 1.55)	
= 57.09 - (3.54 + 1.96)	
= 51.59 Sq. M.	
Total Built up area for Ground Floor =	51.59 Sq.M.

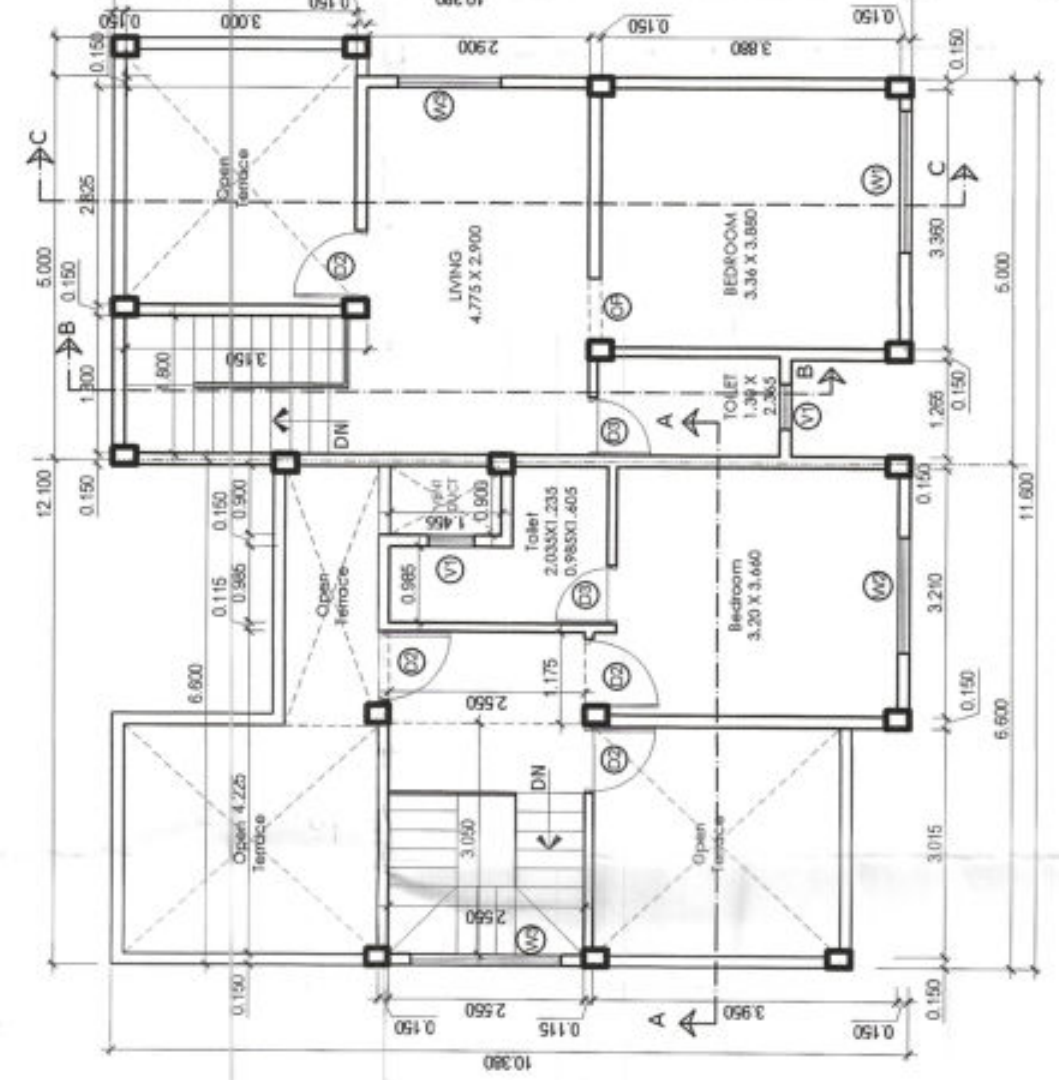
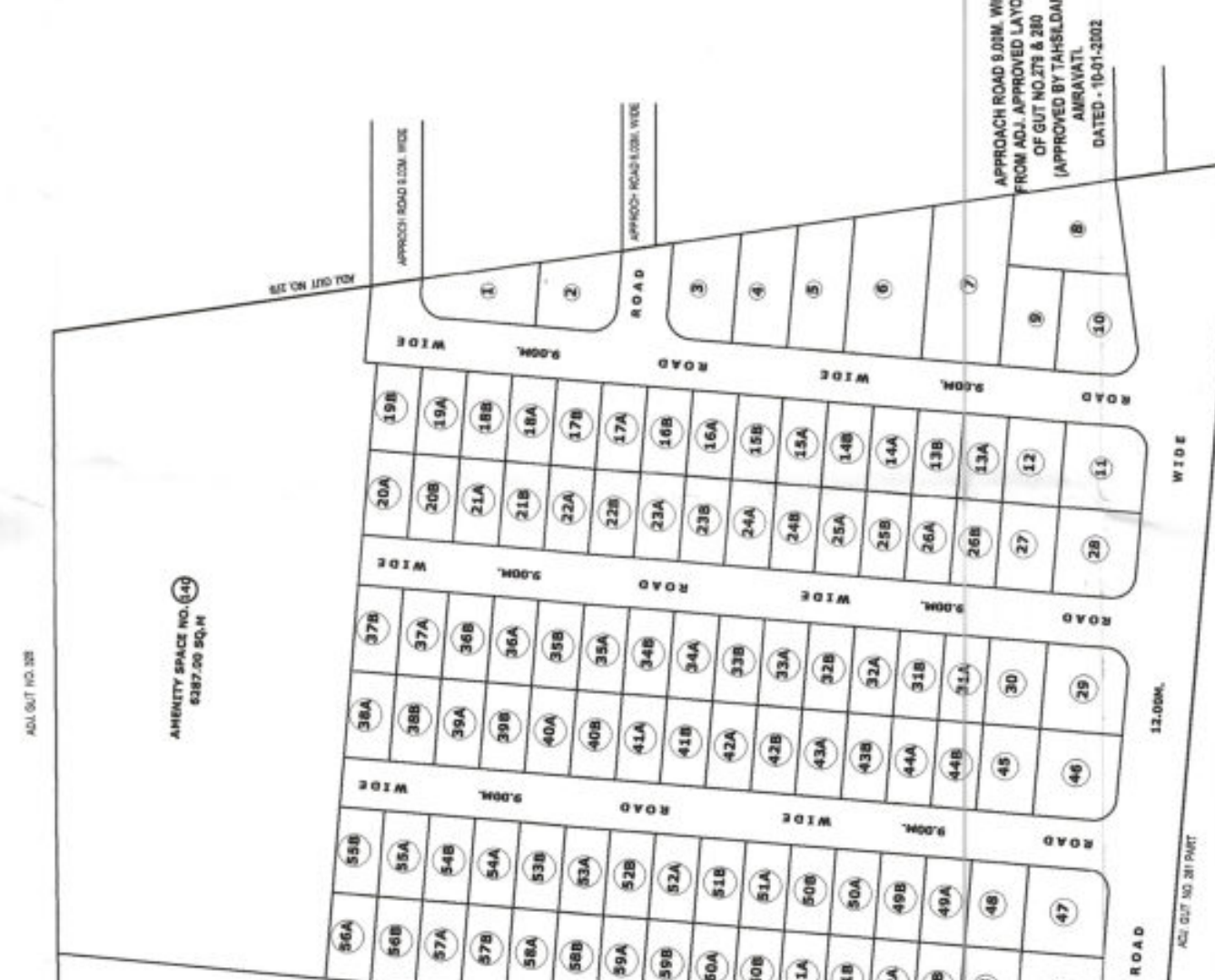
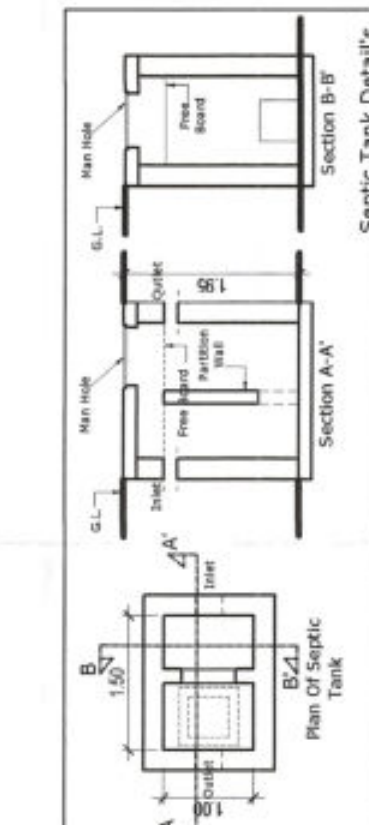
<p>Built Up Area Calculations for First Floor:</p> <p>Area of Block ORST $[(\text{Area of ORST}) \times (1.1 + (2) \times (5.00 \times 0.38)) - (3.15 \times 2.975) + (1.265 \times 1.55)]$</p> <p>51.90 - [0.37 + 1.96] 49.57 Sq.M.</p> <p>total Built up area for First Floor = 40.57 Sq.M.</p>



	TOILET	TOTAL CARPET AREA
	-	50.91
	4.09	18.85
	TOTAL	69.76

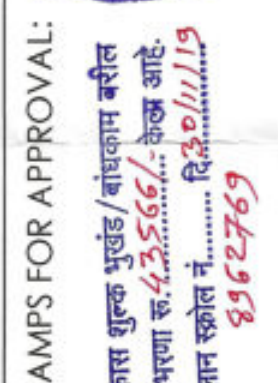
	TOILET	TOTAL CARPET AREA
	3.07	45.58
	3.07	29.94
	TOTAL	75.52

ROAD 9.00M. WIDE



SHEET NO. 8/16

91A & 91B.

[illegible]

CITY IMPACT NO. 67
887-95 800-H

AIR YON LIND

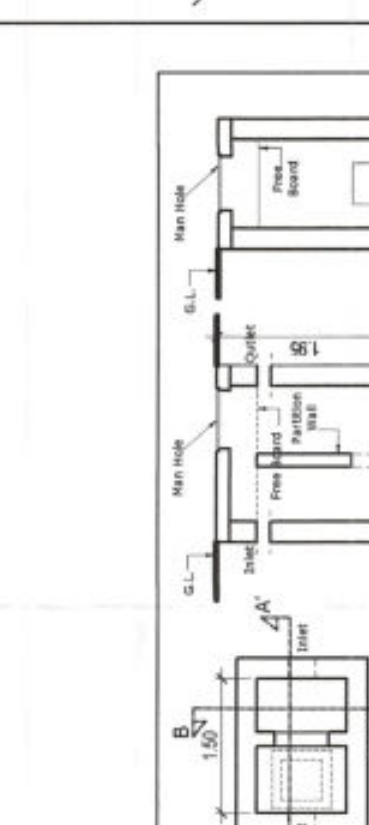
[illegible]

9.00M

1
2

34B	23A	16R	ROAD	0	APPROX- ROAD 102M WIDE
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APPROACH ROAD 1.01M WIDE



R
Main Inside
Main Inside

B-4.1
Plan of Septic Tank

Section A-A'

Section B-B'

10'-0"

Septic Tank Detail's