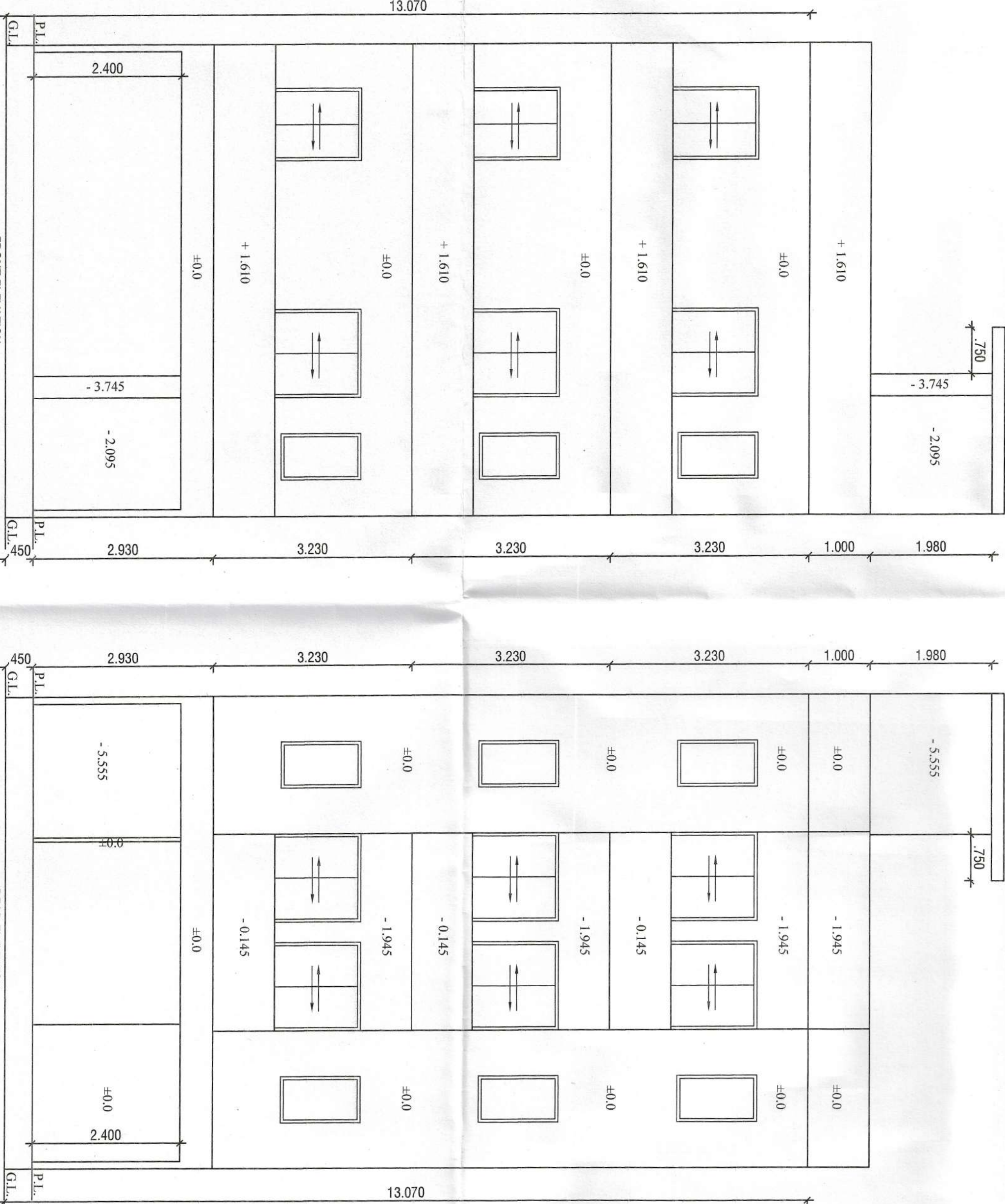
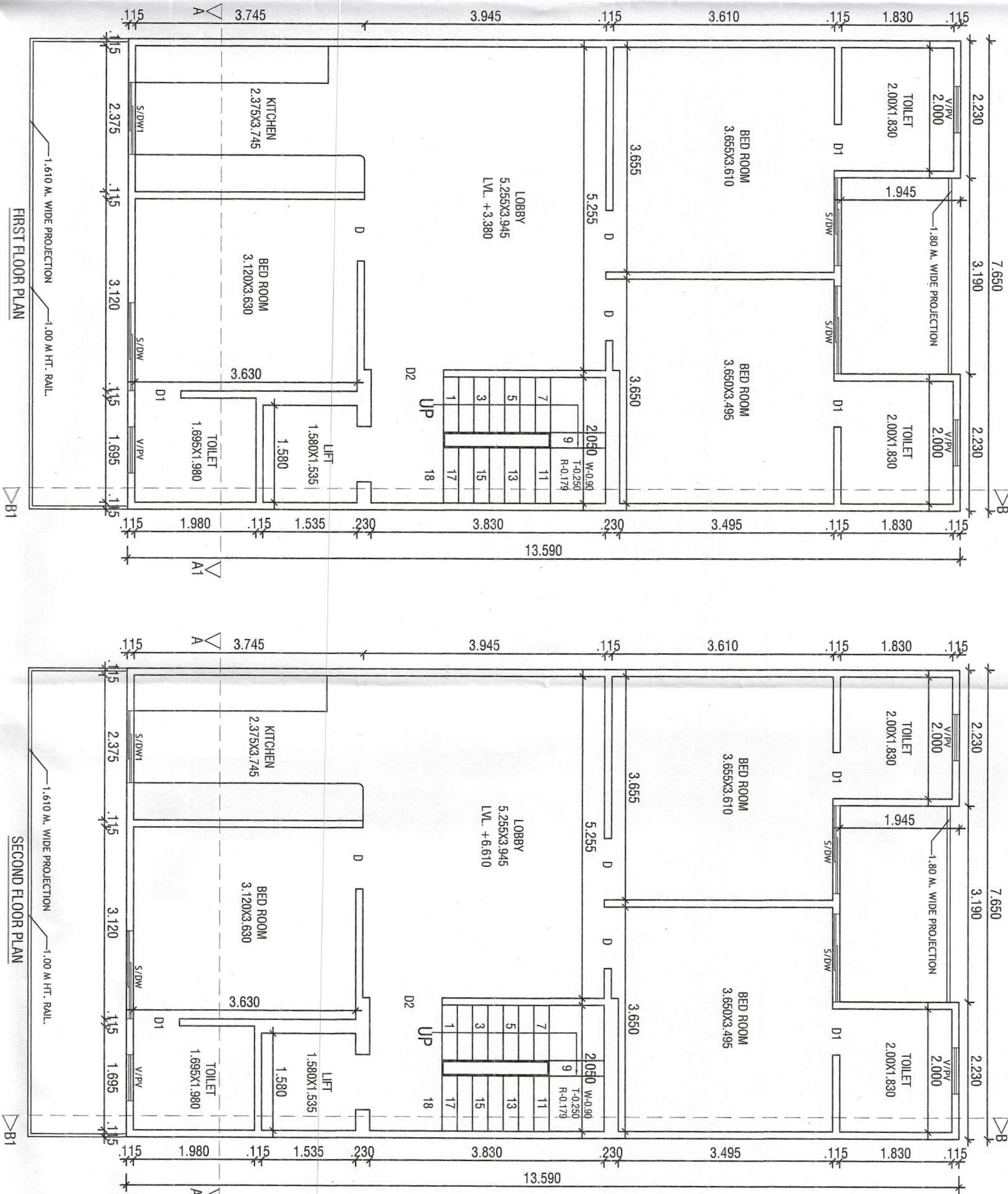




ROAD	9.0 M	WIDE
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DETAIL OF AREA	
1. TOTAL PLOT AREA	= 7.650x18.00 = 137.70 SQM.
2. PERM. COVD. AREA ON G.F.	= 75% = 103.275 SQM.
3. PROP. COVD. AREA ON G.F.	= 7.650x3.590-3.190x1.945
	= 103.963-6.204
4. PROP. COVD. AREA ON G.F. FOR F.A.R	= 97.759 SQM. (A)
5. PROP. COVD. AREA OF STILT. (A-B)	= 9.781+3.176 = 12.957 SQM. (B)
6. PROP. COVD. AREA ON F.F.	= 97.759-12.957 = 84.802 SQM.
7. PROP. COVD. AREA ON F.F.	= 6.H. -(2.050x3.630+1.550x1.355)
	= 97.759-(7.851+2.1425)
8. PROP. COVD. AREA ON F.F.	= 97.759-10.276 = 87.483 SQM.
9. TOTAL PROP. COVD. AREA FOR F.A.R	= 97.759+87.483+87.483+87.483
	= 276.406 SQM.
10. TOTAL COVD. AREA OF MINUTY/MACH. R.M.	= 2.800x4.290+1.925x1.650
	= 9.781+3.176 = 12.957 SQM.
11. PROP. COVD. AREA STAIR WELL	= 2.050x3.830 = 7.851x3-23.553 SQM.
12. TOTAL PROP. COVD. INCLU. STILT.T. MINUTY + S. WELL	= 275.406+84.802+12.957+23.553
	= 396.716 SQM.
13. PERM. NEW F.A.R = 264%	= 363.528 SQM
14. PERM. OLD F.A.R = 200%	= 275.400 SQM