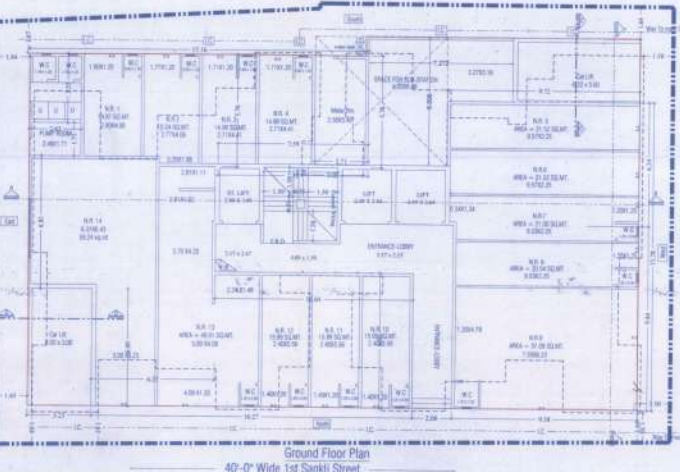
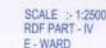




40'-0" Wide 1st Sankli Street

Perpetual Annuity Worksheet	
C/S No. 1007	
Capital Asset at Risk	= 1,201.23 Sq. mts
Capital Asset at Risk	= 105.50 Sq. mts
C/S No. 317087	
Capital Asset at Risk	= 1,457.00 Sq. mts
Capital Asset at Risk	= 127.00 Sq. mts
Total Capital Asset	= 1,436.00 Sq. mts
Total Capital Asset X (P - 1)	= 380.25 Sq. mts
Total Area Available	= 3,442.53 Sq. mts
100% Incentive Annuity	= 3,077.51 Sq. mts
Total Perpetual Annuity	= 3,442.53 Sq. mts
Date:	
Total Area Available = 3,442.53 Sq. mts	
100% Incentive Annuity = 3,077.51 Sq. mts	
Total Area Used up Annuity = 3,077.51 Sq. mts	
Capital	
Capital Asset at risk (P - 1)	= 330.25 Sq. mts
Capital Asset at risk (P - 1)	= 44.50 Sq. mts
Total Capital Asset at Risk (P - 1)	= 384.75 Sq. mts
20% Fargue Annuity	= 681.50 Sq. mts
20% Fargue Annuity	= 90.00 Sq. mts
Total Capital Asset at Risk (P - 1)	= 384.75 Sq. mts
20% Fargue Annuity	= 181.50 Sq. mts
Total Area of Risk With Fargue	= 566.25 Sq. mts
Total Perpetual Annuity (P - 1) = 3,077.51 Sq. mts	

The figure consists of two floor plans. The left plan is a detailed layout of a building with rooms numbered 1 through 8. Room 1 is an 'Auxiliary Office' (10' x 10'). Room 2 is a large open area (17' x 17'). Room 3 is a 'Waiting Area' (10' x 10'). Room 4 is a corridor (10' x 10'). Room 5 is a corridor (10' x 10'). Room 6 is a corridor (10' x 10'). Room 7 is a large open area (17' x 17'). Room 8 is a large open area (17' x 17'). The right plan shows a simpler layout with rooms numbered 9 and 10, and a central area labeled 'S. W. R.'. Room 9 is a large open area (17' x 17'). Room 10 is a large open area (17' x 17'). The central area is labeled 'S. W. R.' (10' x 10'). Dimensions are provided for various sections of both plans.



RDF PART - IV
E - WARD