

# Area Statement

Area of land:	1512.00 sq.mt. (as per deed)
Abutting road width:	20.0 MT.
Permissible F.A.R.	2.49928
Permissible Ground Coverage	54.976%
Proposed Ground Coverage	30.77% (465.26 SQM.)

#### AREA (DEDUCTED STAIRCASE, LIFT, DUCTS)

	Area As Per Sanctioned Plan
Proposed covered area	In sq.mt.
Ground floor	396.16
First floor (RESIDENTIAL+MIXED)	216.64+167.44=384.08
Second floor	407.14
Third floor	407.14
Fourth floor	407.14
Fifth floor	407.14
Sixth floor	407.14
Seventh floor	407.14
Eighth floor	407.14
Ninth floor	407.14
TOTAL	4037.36

### **Deducted Area**

- 2) Service Duct area = 0.50 sq.mtr
- 3) Lift well = (2.24x2)=4.48 sq.mtr

### **Exempted Service Area**

- Caretaker's room+Toilet= 17.75 sqmtr (15 sqmt. to be deducted for F.A.R)
- 2) Servant's room+Toilet= 18.29 sqmtr (15 sqmt. to be deducted for F.A.R)
- 3) Service (Elec. Room+Fire Pump Room) = (32.20+27.89) =60.09 sqmtr Total service area for parking calculation=

= (32.20+27.89+17.75+18.29) sqmtr

= 96.13 sqmtr

Total service area for F.A.R=

- = (32.20+27.89+15.00+15.00) sqmtr
- = 90.09 sgmtr
- 4) Covered car parking area=175.00 sqmtr

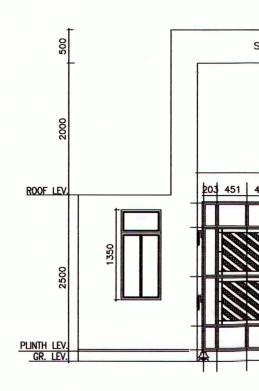
PARKING BUILT UP AREA= 4037.36-(96.13+175.00) SQ.M. = 3766.23 SQ.M.

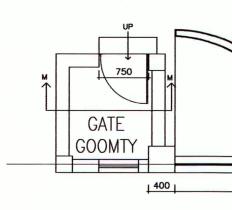
F.A.R BUILT UP AREA= 4037.36-(90.09+175.00) SQ.M.

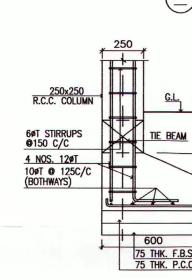
= 3772.27 SQ.M. F.A.R = 3772.27/ 1512.00 = 2.495

# Calculation of Parking

Residential Built-Up Area=(3766.23-167.44)sqmtr =3598.79 sqmtr		
Require no. of parking (Cars)= (3598.79/100) = 35.98=36		
Assembly Built-up Area=167.44 sqmtr. (Business Use Area)		
Require no. of Parking=(167.44x1.2)/100=2.01=2		
PARKING PROVIDED	(0.3 m)	
Open to sky	24 nos	
Partly covered		
Fully covered	14 nos	
TOTAL	38 nos	
PROP. GREEN AREA	60.88 sqmtr. (4.026%of land area)	







P SECTION
— SCALE-1:20
4 nos. 120T

L PROPERTY LINE

LINE , PROPERTY LINE