

### TYPE-A-1 BR

#### AREA STATEMENT AS PER RERA:

• CARPET AREA = 36.42sq.mt.(392.02sq.ft.) • BALCONY AREA = 2.37sq.mt.(25.51sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

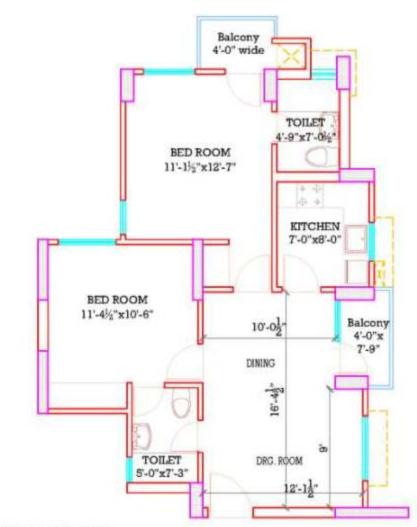
=36.42+2.37+3.85

=42.64sq.mt.(459.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=42.64 \times 1.3$ 

=55.43sq.mt.(596.70sq.ft.)



#### TYPE-B1-2BR

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =59.29sq.mt.(638.20sq.ft.) • BALCONY AREA =4.62sq.mt.(49.73sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

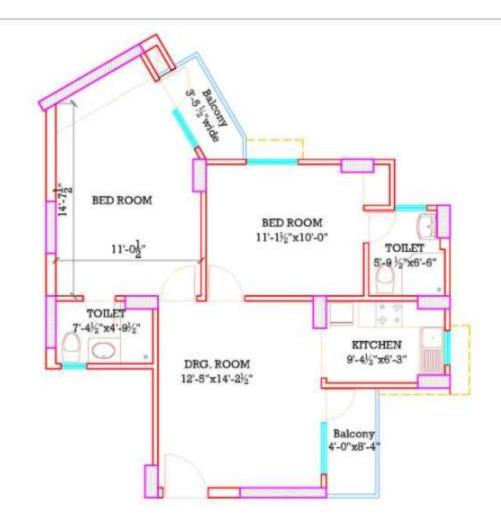
=59.29+4.62+4.65

=68.56sq.mt.(738.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=68.56 \times 1.3$ 

=89.13sq.mt.(959.40sq.ft.)



### TYPE-B2-2BR

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =58.48sq.mt.(629.48sq.ft.) • BALCONY AREA =5.69sq.mt.(61.25sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

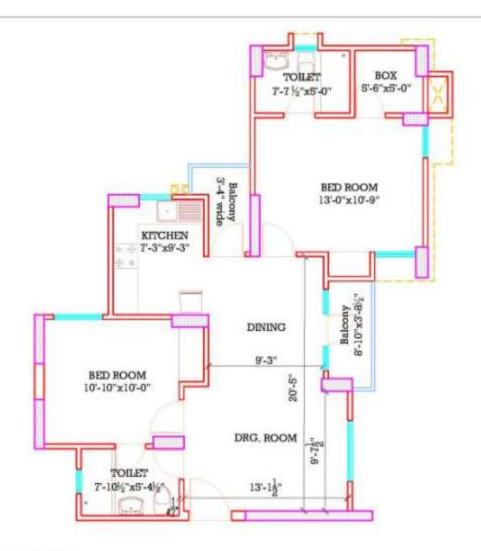
=58.48+5.69+4.48

=68.65sq.mt.(739.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=68.65 \times 1.3$ 

=89.25sq.mt.(960.70sq.ft.)



### TYPE-D-2BR

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =64.98sq.mt.(699.44sq.ft.) • BALCONY AREA =5.43sq.mt.(58.45sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

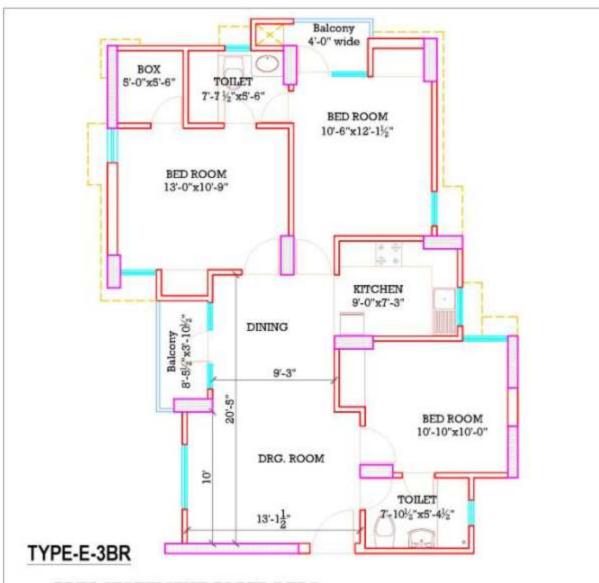
=64.98+5.43+5.58

=75.99sq.mt.(818.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=75.99 \times 1.3$ 

=98.79sq.mt.(1063.40sq.ft.)



#### AREA STATEMENT AS PER RERA:

• CARPET AREA =80.00sq.mt.(861.12sq.ft.) • BALCONY AREA =4.92sq.mt.(52.96sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

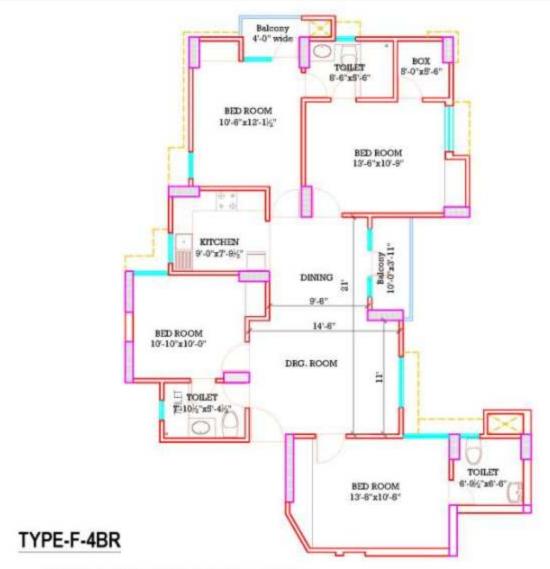
=80.00+4.92+5.57

=90.49sq.mt.(974.00sq.ft.)

SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=90.49 \times 1.3$ 

=117.63sq.mt.(1266.20sq.ft.)



#### AREA STATEMENT AS PER RERA:

• CARPET AREA =103.07sq.mt.(1109.45sq.ft.)

BALCONY AREA =5.51sq.mt.(59.31sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

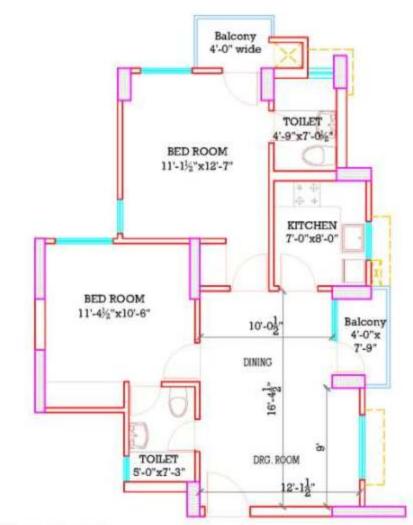
=103.07+5.51+7.64

=116.22sq.mt.(1251.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=116.22 \times 1.3$ 

=151.09sq.mt.(1626.30sq.ft.)



### TYPE-B1-2BR

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =59.29sq.mt.(638.20sq.ft.) • BALCONY AREA =4.62sq.mt.(49.73sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

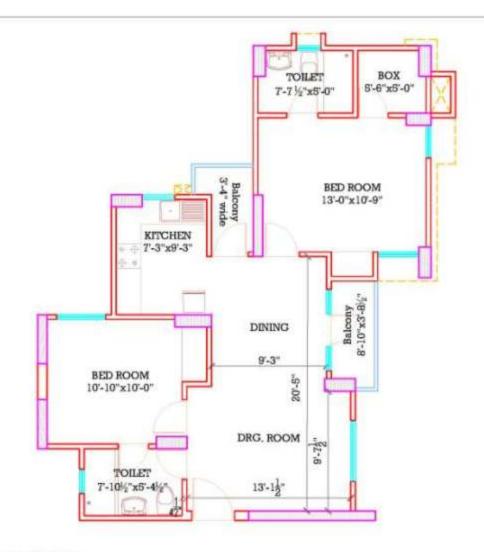
=59.29+4.62+4.65

=68.56sq.mt.(738.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=68.56 \times 1.3$ 

=89.13sq.mt.(959.40sq.ft.)



#### TYPE-D-2BR

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =64.98sq.mt.(699.44sq.ft.) • BALCONY AREA =5.43sq.mt.(58.45sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

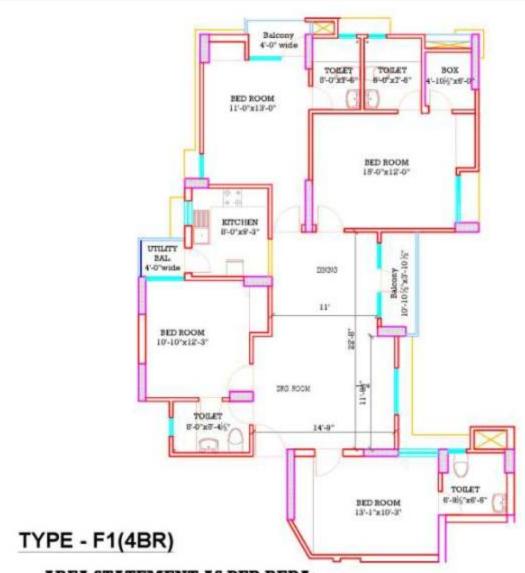
=64.98+5.43+5.58

=75.99sq.mt.(818.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=75.99 \times 1.3$ 

=98.79sq.mt.(1063.40sq.ft.)



#### AREA STATEMENT AS PER RERA:

CARPET AREA =119.88sq.mt.(1290.39sq.ft.)

BALCONY AREA =7.64sq.mt.(82.24sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

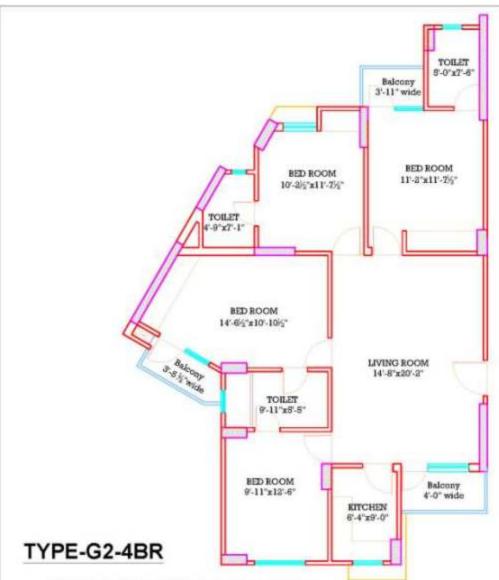
=119.88+7.64+7.37

=134.89sq.mt.(1452.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

=134.89x 1.3

=175.36sq.mt.(1887.60sq.ft.)



#### AREA STATEMENT AS PER RERA:

• CARPET AREA =101.60sq.mt.(1093.62sq.ft.) • BALCONY AREA =7.96sq.mt.(85.68sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

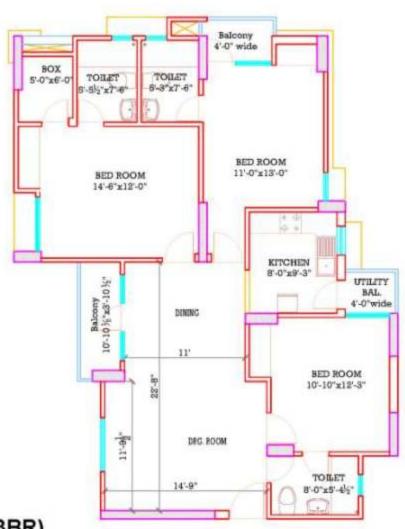
=101.60+7.96+5.55

=115.11sq.mt.(1239.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

=115.11x 1.3

=149.64sq.mt.(1610.70sq.ft.)



## TYPE - E4(3BR)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =99.26sq.mt.(1068.43sq.ft.) • BALCONY AREA =7.60sq.mt.(81.81sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

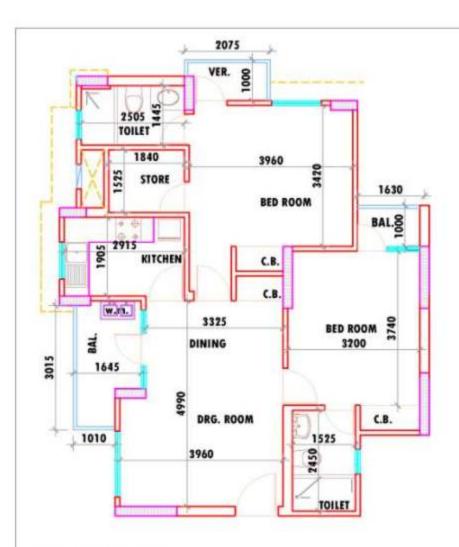
=99.26+7.60+6.29

=113.15sq.mt.(1218.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=113.15 \times 1.3$ 

=174.10sq.mt.(1583.40sq.ft.)



# TYPE-I (2BR)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =65.98sq.mt.(710.21sq.ft.) • BALCONY AREA =8.03sq.mt.(86.43sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

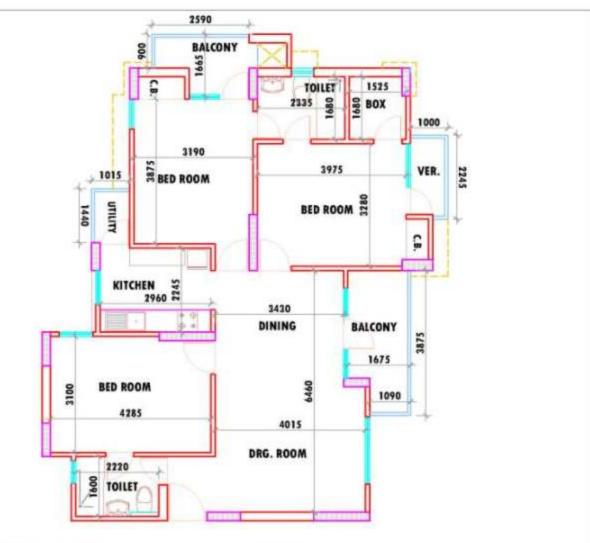
=65.98+8.03+5.96

=79.97sq.mt.(860.77sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

=79.97x1.3

=103.96sq.mt.(1119.00sq.ft.)



## TYPE-II (3BR)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =87.63sq.mt.(943.25sq.ft.) • BALCONY AREA =13.02sq.mt.(140.15sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

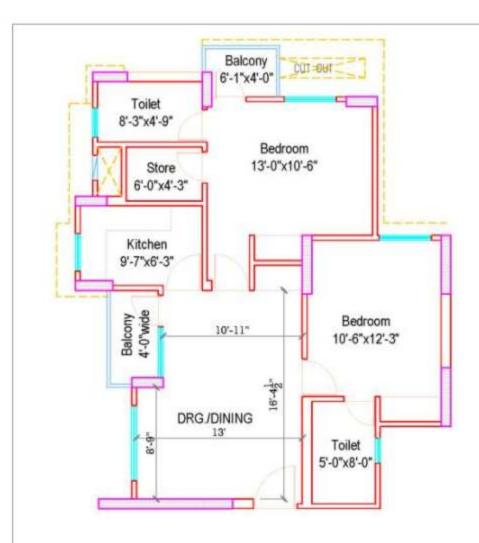
=87.63+13.02+4.97

=105.62sq.mt.(1137.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=105.62 \times 1.3$ 

=137.31sq.mt.(1478.00sq.ft.)



## TYPE-1 (2BR+2TOI.+STORE)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =64.62sq.mt.(872.31sq.ft.) • BALCONY AREA =4.80sq.mt.(52.85sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

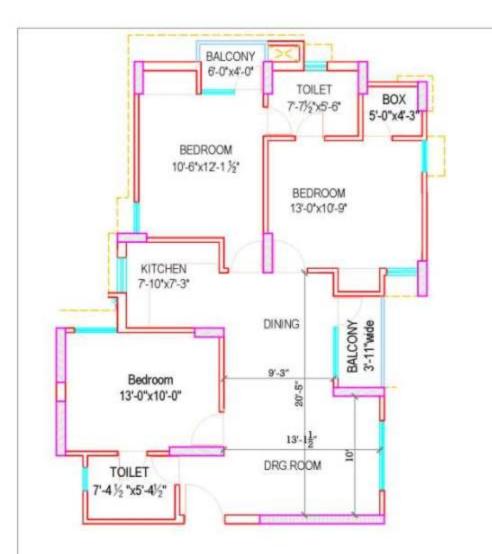
=64.62+4.80+5.97

=75.39sq.mt.(811.50sq.ft.)

SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=75.39 \times 1.3$ 

=98.01sq.mt.(1054.95sq.ft.)



## TYPE-2 (3BR+2TOI.+STORE)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =81.04sq.mt.(872.31sq.ft.) • BALCONY AREA =4.91sq.mt.(52.85sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

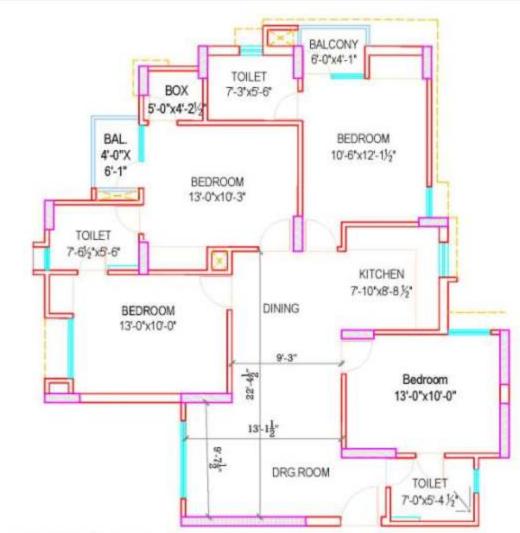
=81.04+4.91+6.27

=92.22sq.mt.(992.66sq.ft.)

SALEABLE /SUPER AREA =Built-up area x Loading factor

=92.22 x 1.3

=119.89sq.mt.(1290.46sq.ft.)



## TYPE-3 (4BR+3TOI.+STORE)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =100.79sq.mt.(1084.90sq.ft.)

BALCONY AREA =4.38sq.mt.(47.15sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

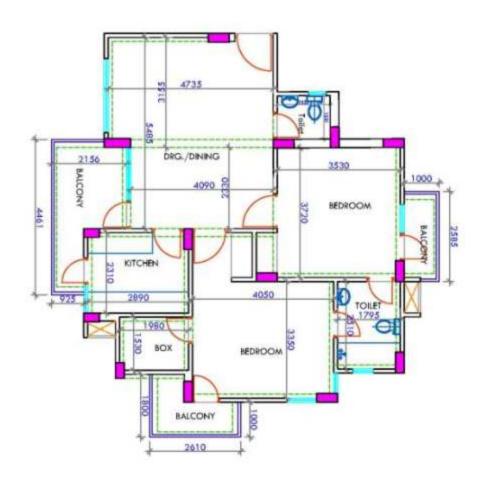
=100.79+4.38+7.84

=113.01sq.mt.(1216.44sq.ft.)

SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=113.01 \times 1.3$ 

=146.91sq.mt.(1581.37sq.ft.)



## TYPE -I (2BR)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =73.76sq.mt.(793.95sq.ft.) • BALCONY AREA =12.68sq.mt.(136.49sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

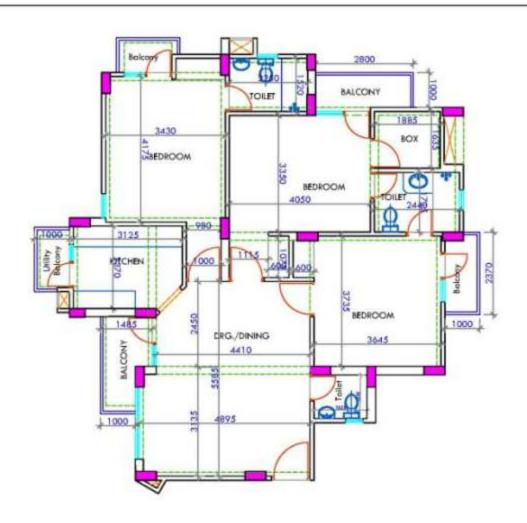
=73.76+12.68+6.32

=92.76sq.mt.(998.47sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=92.76 \times 1.3$ 

=120.59sq.mt.(1298.01sq.ft.)



# TYPE -II (3BR)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =96.23sq.mt.(1035.82sq.ft.) • BALCONY AREA =11.86sq.mt.(127.66sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

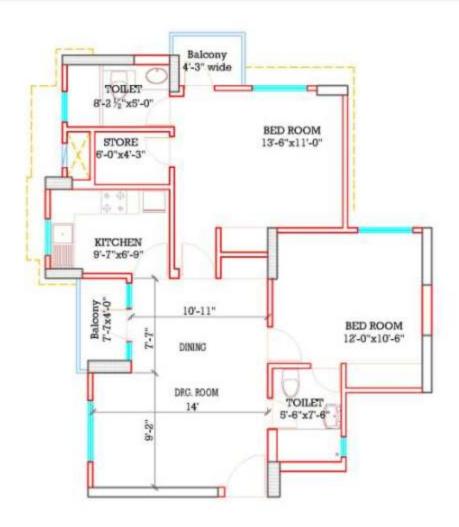
=96.23+11.86+6.84

=114.93sq.mt.(1237.11sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=114.93 \times 1.3$ 

=149.41sq.mt.(1608.24sq.ft.)



### TYPE - C3

#### AREA STATEMENT AS PER RERA:

- CARPET AREA =67.15sq.mt.(722.80sq.ft.)
- BALCONY AREA=4.75sq.mt.(51.13sq.ft.)
- BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

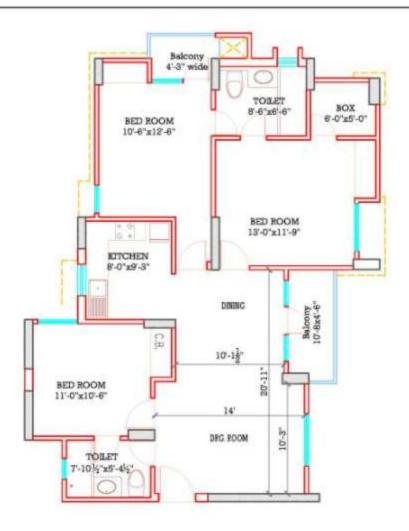
=67.15+4.75+7.16

=79.06sq.mt.(851.00sq.ft.)

SALEABLE /SUPER AREA=Built-up area x Loading factor

 $=79.06 \times 1.3$ 

=102.78sq.mt.(1106.30sq.ft.)



### TYPE - E2-3BR

#### AREA STATEMENT AS PER RERA:

- CARPET AREA =87.00sq.mt.(936.47sq.ft.)
- BALCONY AREA=6.58sq.mt.(70.83sq.ft.)
- BUILT-UP AREA = Carpet area + Balcony / Verandah area

+External wall & duct area

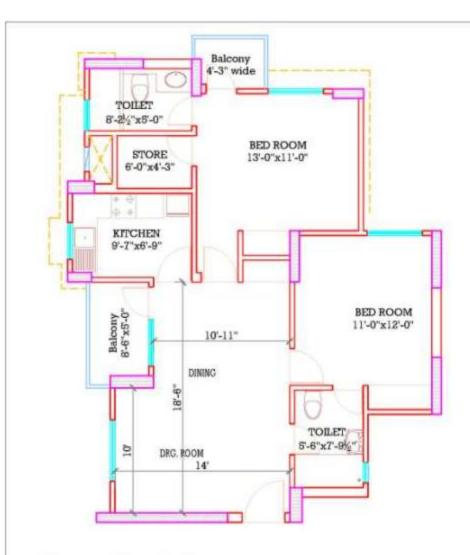
=87.00+6.58+7.13

=100.71sq.mt.(1084.00sq.ft.)

• SALEABLE /SUPER AREA=Built-up area x Loading factor

 $=100.71 \times 1.3$ 

=130.92sq.mt.(1409.20sq.ft.)



### TYPE - C4 - 2BR

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =70.43sq.mt.(758.11sq.ft.) • BALCONY AREA =5.87sq.mt.(63.18sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

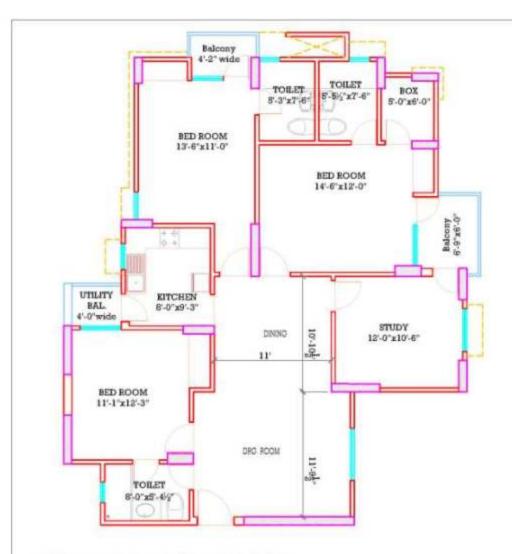
=70.43+5.87+5.27

=81.57sq.mt.(878.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=81.57 \times 1.3$ 

=106.04sq.mt.(1141.40sq.ft.)



### TYPE - E4 - 3BR + STUDY

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =112.02sq.mt.(1205.78sq.ft.)

• BALCONY AREA =8.25sq.mt.(88.80sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

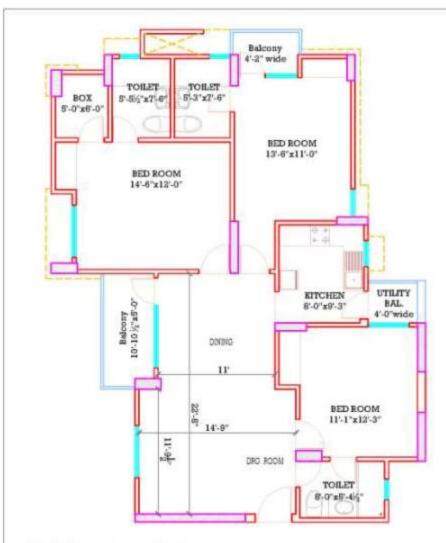
=112.02+8.25+6.55

=126.82sq.mt.(1365.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=126.82 \times 1.3$ 

=164.86sq.mt.(1774.50sq.ft.)



### **TYPE - E4 - 3BR**

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =99.26sq.mt.(1068.43sq.ft.) • BALCONY AREA =9.17sq.mt.(98.71sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

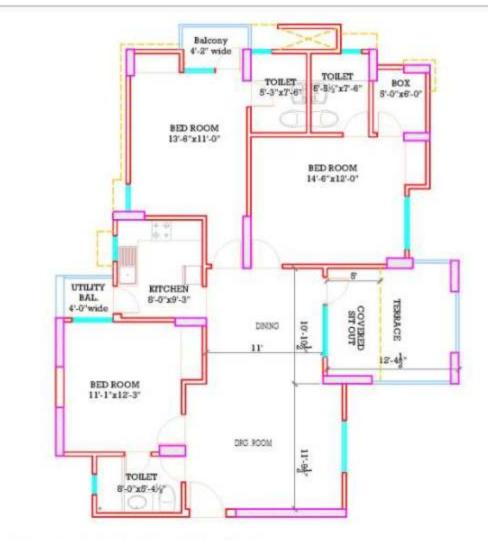
=99.26+9.17+6.86

=115.29sq.mt.(1241.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=115.29 \times 1.3$ 

=149.88sq.mt.(1613.30sq.ft.)



### TYPE - E4 -3BR+TERRACE

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =104.79sq.mt.(1127.96sq.ft.)

• BALCONY AREA =4.27sq.mt.(45.96sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area & covd.terrace

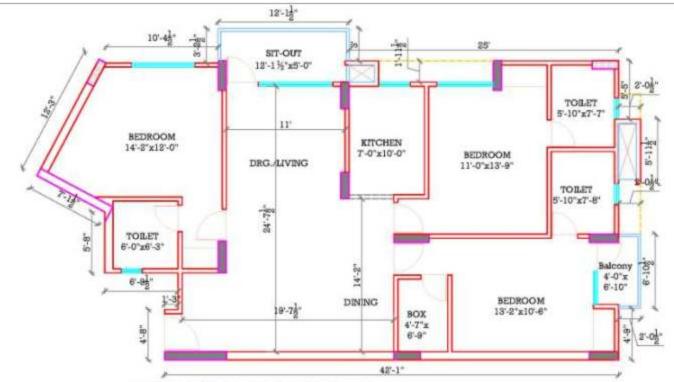
=104.79+4.27+13.76

=122.82sq.mt.(1322.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=122.82 \times 1.3$ 

=159.66sq.mt.(1718.60sq.ft.)



## TYPE-A (3BR+3TOI.+STORE)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA = 108.62sq.mt.(1169.19sq.ft.) • BALCONY AREA = 7.77sq.mt.(83.64sq.ft.)

BUILT-UP AREA
= Carpet area+Balcony /Verandah area

+External wall & duct area

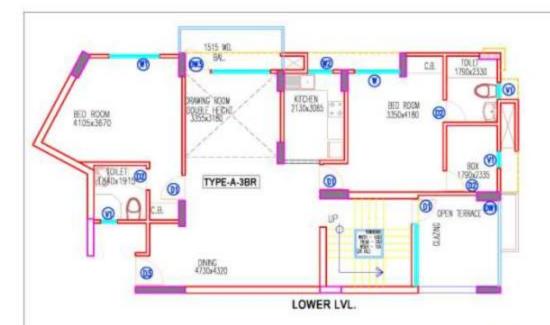
=108.62+7.77+5.31

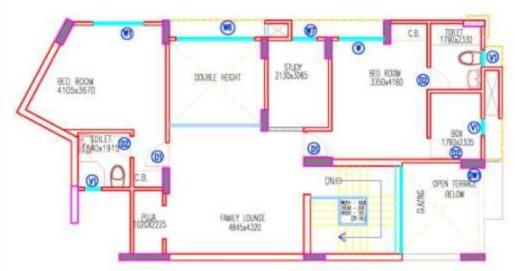
=121.70sq.mt.(1310.00sq.ft.)

SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=121.70 \times 1.3$ 

=158.21sq.mt.(1703.00sq.ft.)





UPPER LVL.

#### TYPE-A (PENT HOUSE)

#### AREA STATEMENT AS PER RERA:

CARPET AREA =200.21sq.mt.(2155.06sq.ft.)

BALCONY AREA =5.41sq.mt.(58.23sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

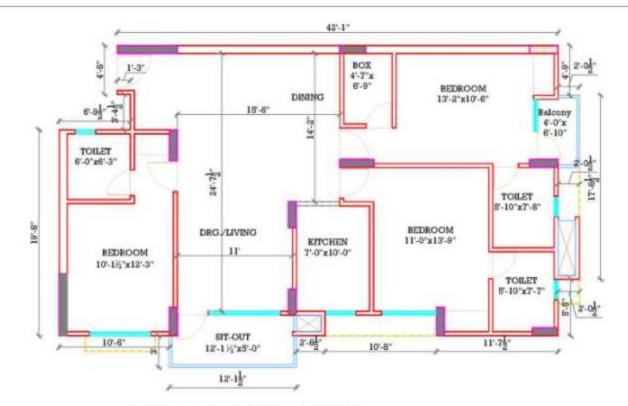
=200.21+5.41+19.30

=224.92sq.mt.(2421.00sq.ft.)

SALEABLE /SUPER AREA =Built-up area x Loading factor

=224.92 x 1.3

=292.39sq.mt.(3147.30sq.ft.)



## TYPE-B (3BR+3TOI.+STORE)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =104.95sq.mt.(1129.68sq.ft.) • BALCONY AREA =7.75sq.mt.(83.42sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

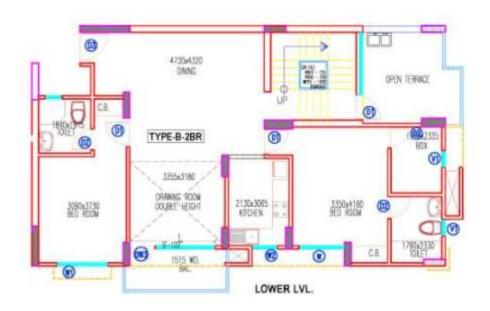
=104.95+7.75+6.40

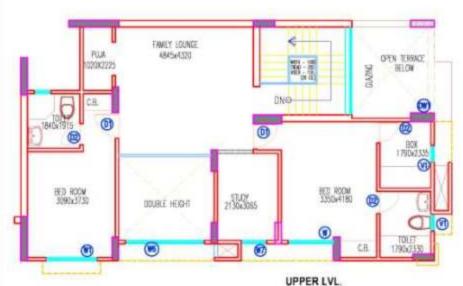
=119.10sq.mt.(1282.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=119.10 \times 1.3$ 

=154.83sq.mt.(1666.60sq.ft.)

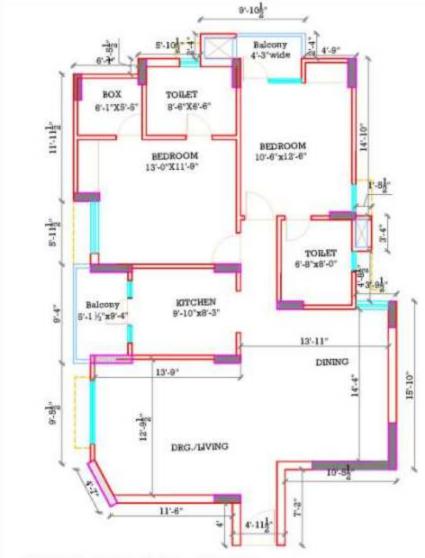




### TYPE-B (PENT HOUSE)

#### AREA STATEMENT AS PER RERA:

- CARPET AREA
- BALCONY AREA
- BUILT-UP AREA
- =198.77sq.mt.(2139.56sq.ft.)
- =5.40sq.mt.(58.13sq.ft.)
- =Carpet area+Balcony /Verandah area
  - +External wall & duct area
- =198.77+6.40+16.10
- =220.27sq.mt.(2371.00sq.ft.)
- SALEABLE /SUPER AREA =Built-up area x Loading factor
  - =220.27 x 1.3
  - =286.35sq.mt.(3082.30sq.ft.)



## TYPE-C (2BR+2TOI.+STORE)

#### AREA STATEMENT AS PER RERA:

CARPET AREA =91.88sq.mt.(989.00sq.ft.)
BALCONY AREA =6.37sq.mt.(68.57sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

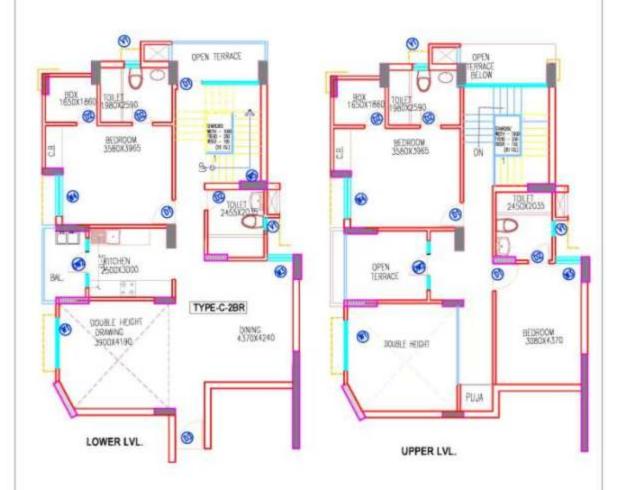
=91.88+6.37+6.82

=105.07sq.mt.(1131.00sq.ft.)

SALEABLE /SUPER AREA = Built-up area x Loading factor

=105.07x1.3

=136.59sq.mt.(1470.30sq.ft.)



## TYPE-C (PENT HOUSE)

#### AREA STATEMENT AS PER RERA:

• CARPET AREA =180.83sq.mt.(1946.45sq.ft.) • BALCONY AREA =3.96sq.mt.(42.63sq.ft.)

BUILT-UP AREA = Carpet area+Balcony / Verandah area

+External wall & duct area

=180.83+3.96+13.00

=197.79sq.mt.(2129.00sq.ft.)

• SALEABLE /SUPER AREA =Built-up area x Loading factor

 $=197.79 \times 1.3$ 

=257.13sq.mt.(2767.70sq.ft.)