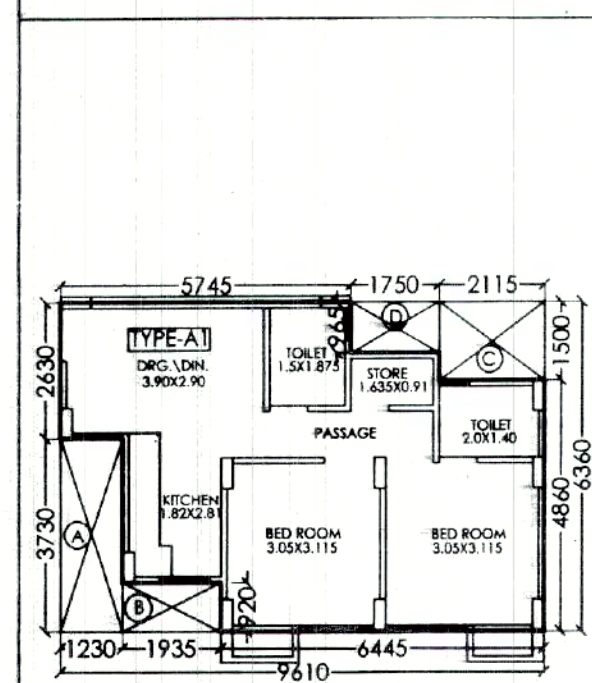
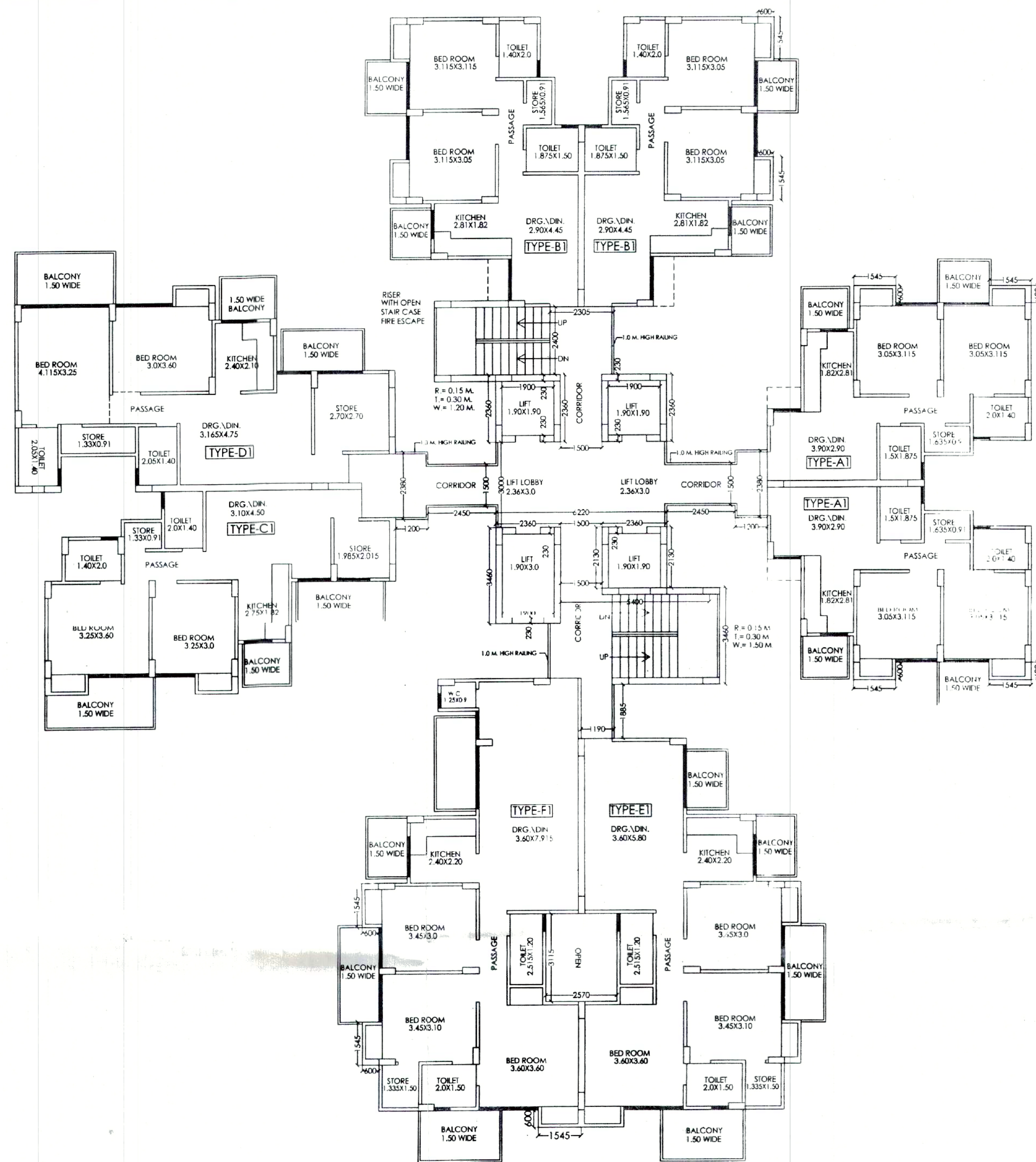
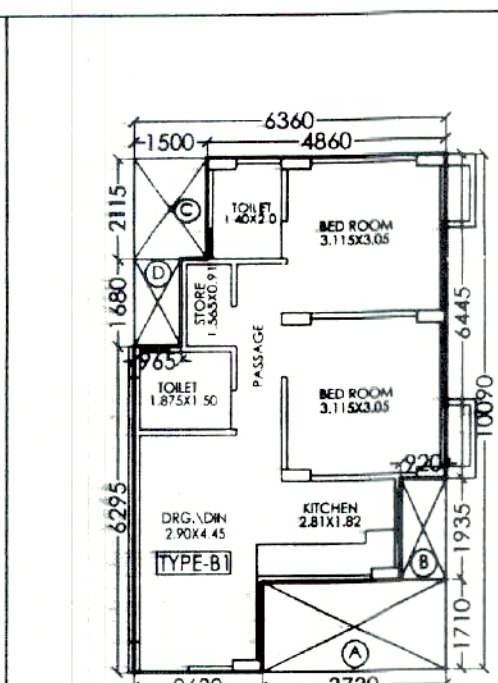
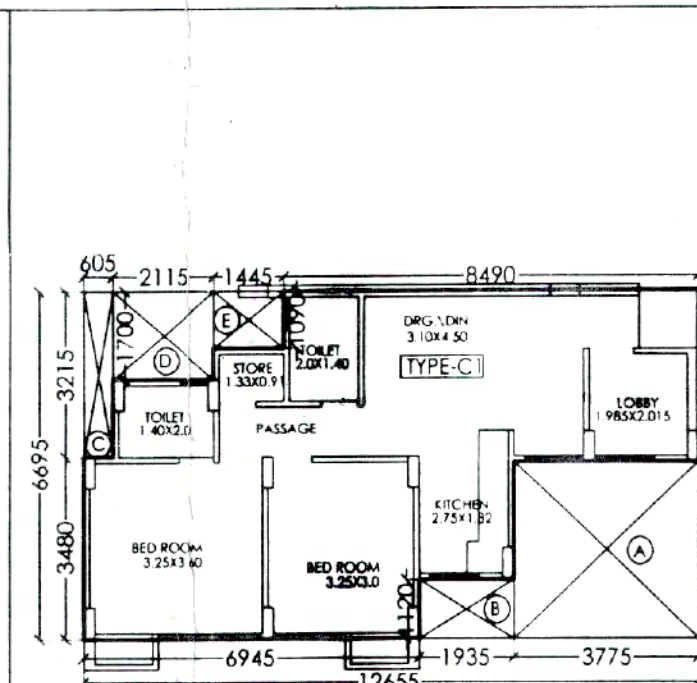




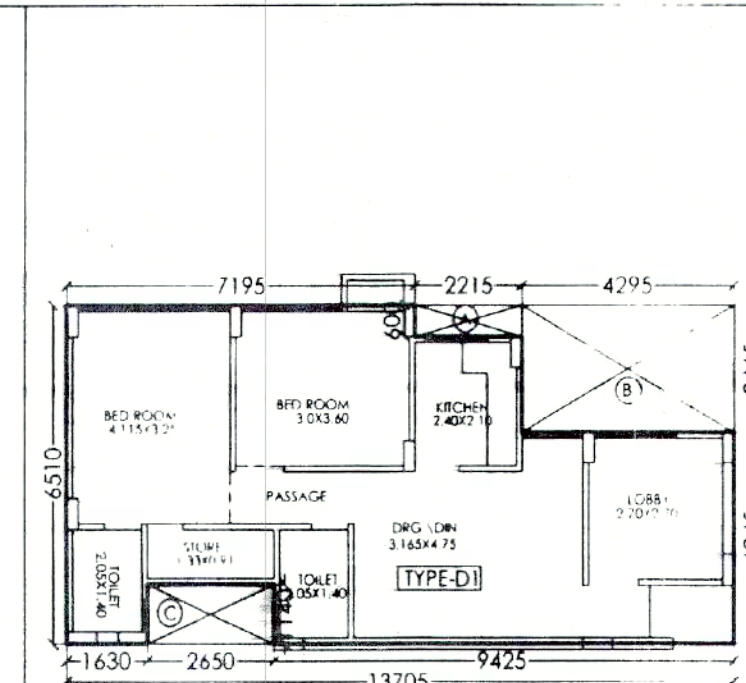
UNIT PLAN TYPE-A1 [SCALE:- 1:150]
COVERED AREA DETAIL OF ONE UNIT TYPE-A1
 $= [9.61 \times 6.36] - [(A) + (B) + (C) + (D)]$
 $= [61.119] - A(1.23 \times 3.73) + B(1.935 \times 0.92)$
 $+ C(2.115 \times 1.5) + D(1.75 \times 0.965)$
 $= [61.119] - A(4.588) + B(1.78)$
 $+ C(3.172) + D(1.689)$
 $= [61.119] - (11.229) = \mathbf{49.89 \text{ SQ.M.}}$



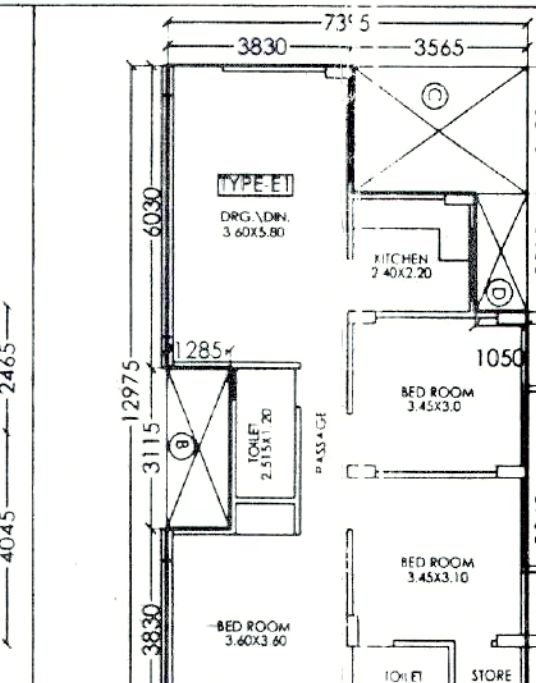
UNIT PLAN TYPE-B1 [SCALE:- 1:150]
COVERED AREA DETAIL OF ONE UNIT TYPE-B1
 $= [10.09 \times 6.36] - [(A) + (B) + (C) + (D)]$
 $= [64.172] - A(1.71 \times 3.73) + B(1.935 \times 0.92)$
 $+ C(2.115 \times 1.5) + D(1.68 \times 0.965)$
 $= [64.172] - A(6.378) + B(1.78)$
 $+ C(3.172) + D(1.621)$
 $= [64.172] - (12.951) = \mathbf{51.221 \text{ SQ.M.}}$



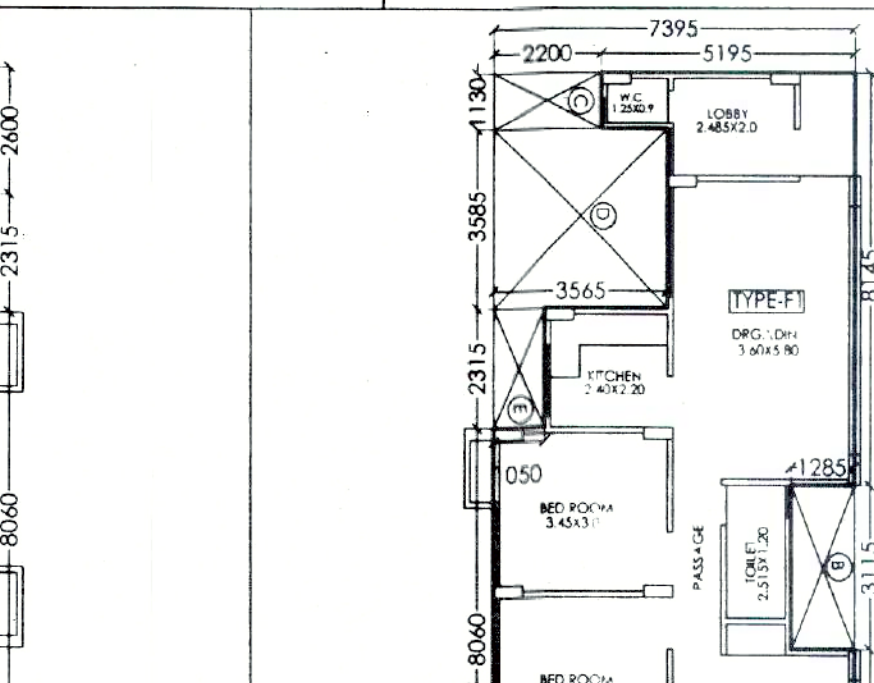
UNIT PLAN TYPE-C1 [SCALE:- 1:150]
COVERED AREA DETAIL OF ONE UNIT TYPE-C1
 $= [12.655 \times 6.695] - [(A) + (B) + (C) + (D) + (E)]$
 $= [84.725] - A(3.775 \times 3.365) + B(1.935 \times 1.12) + C(0.605 \times 3.215)$
 $+ D(2.115 \times 1.7) + E(1.445 \times 1.09)$
 $= [84.725] - A(12.703) + B(2.167) + C(1.945) + D(3.595) + E(1.575)$
 $= [84.725] - (21.985) = \mathbf{62.74 \text{ SQ.M.}}$



UNIT PLAN TYPE-D1 [SCALE:- 1:150]
COVERED AREA DETAIL OF ONE UNIT TYPE-D1
 $= [13.705 \times 6.51] - [(A) + (B) + (C)]$
 $= [89.219] - A(2.215 \times 0.6) + B(4.295 \times 2.465) + C(2.65 \times 1.14)$
 $= [89.219] - A(1.329) + B(10.587) + C(3.021)$
 $= [89.219] - (14.937) = \mathbf{74.282 \text{ SQ.M.}}$



UNIT PLAN TYPE-E1 [SCALE:- 1:150]
COVERED AREA DETAIL OF ONE UNIT TYPE-E1
 $= [12.975 \times 7.395] - [(B) + (C) + (D)]$
 $= [95.95] - B(3.115 \times 1.28) + C(2.60 \times 3.565) + D(2.315 \times 1.05)$
 $= [95.95] - B(4.003) + B(9.269) + D(2.43)$
 $= [95.95] - (15.702) = \mathbf{80.248 \text{ SQ.M.}}$



UNIT PLAN TYPE-F1 [SCALE:- 1:150]
COVERED AREA DETAIL OF ONE UNIT TYPE-F1
 $= [15.097 \times 7.395] - [(B) + (C) + (D) + (E)]$
 $= [111.59] - B(3.115 \times 1.285) + C(1.13 \times 2.2)$
 $+ D(3.585 \times 3.565) + E(2.315 \times 1.05)$
 $= [111.59] - B(4.003) + C(2.486) + D(12.78) + E(2.43)$
 $= [111.59] - (21.699) = \mathbf{89.891 \text{ SQ.M.}}$

F.A.R. AREA:-

COVERED AREA DETAIL ON GROUND FLOOR:-

(CIRCULATION AREA AT ONE FLOOR):-

= 58.557 SQ.M.

COVERED AREA DETAIL AT ONE FLOOR:-

$= (TYPE-A1 \times 2) + (TYPE-B1 \times 2) + (TYPE-C1) + (TYPE-D1)$

$+ (TYPE-E1) + (TYPE-F1)$

$+ (CIRCULATION AREA AT ONE FLOOR):-$

$= (49.89 \times 2) + (51.221 \times 2) + (62.74) + (74.282)$

$+ (80.248) + (89.891) + (58.557)$

$= (99.78) + (102.442) + (62.74) + (74.282) + (80.248)$

$+ (89.891) + (58.557)$

= 567.94 SQ.M.