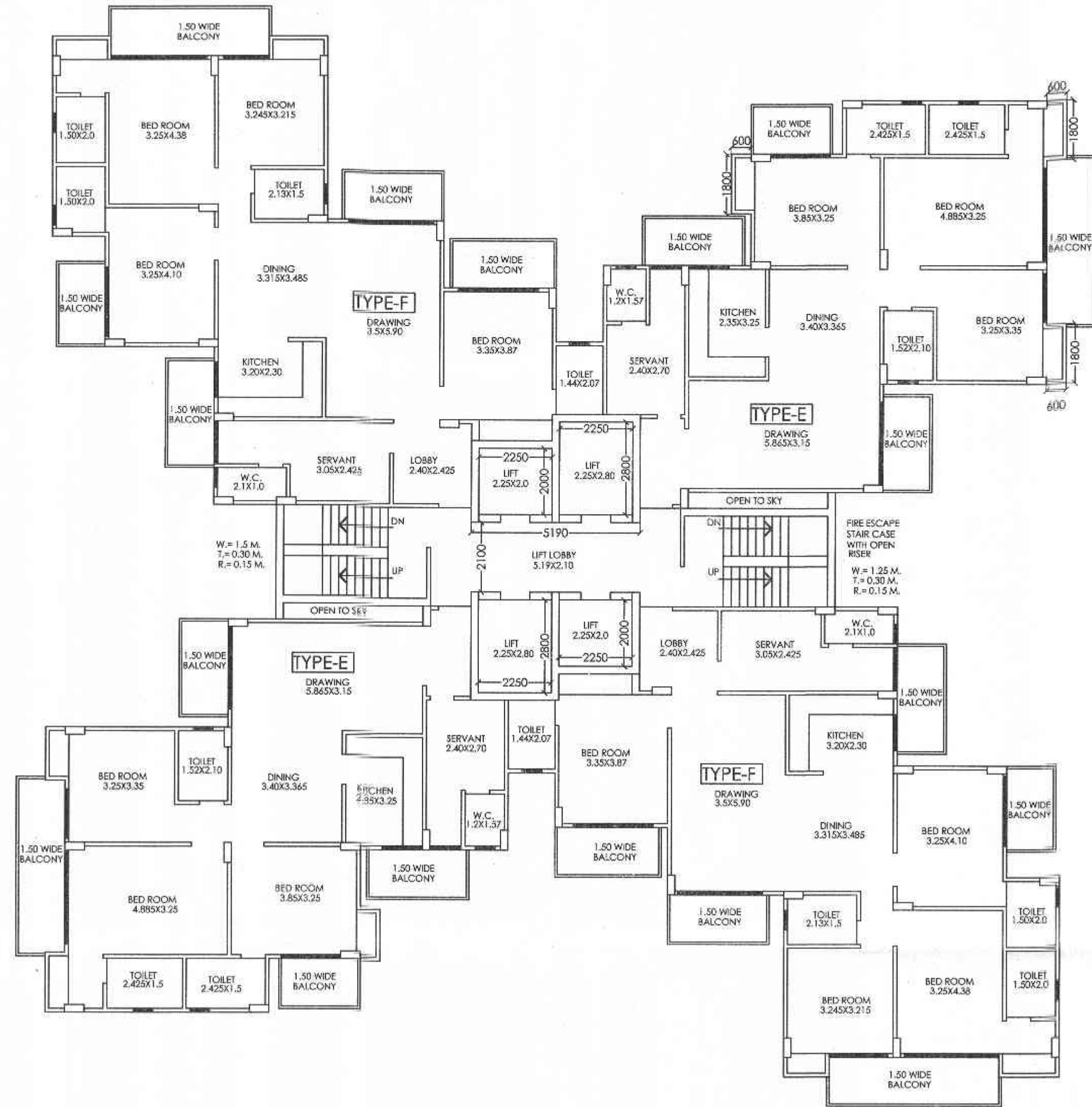




F.A.R. AREA:-

COVERED AREA DETAIL ON GROUND FLOOR:-

=(TYPE-E)+(TYPE-F)+(CIR. AREA AT ONE FLOOR):-
 =(116.403)+(139.132)+(26.309)
 = **210.187 SQ.M.**

COVERED AREA DETAIL AT ONE FLOOR(1ST TO 18TH):-

=(TYPE-EX2)+(TYPE-FX2)+(CIR. AREA AT ONE FLOOR):-
 =(116.403X2)+(139.132X2)+(26.309)
 =(232.806)+(278.264)+(26.309)
 = **537.379 SQ.M.**

GROUND COVERAGE FOR ONE BLOCK:-

=(TYPE-EX2)+(TYPE-FX2)+(CIR. AREA AT ONE FLOOR)
 +(LIFTWELL AREA)+(LIFT LOBBY)+FIRESCAPE STAIR
 +CUP BOARD [(TYPE-EX2)+(TYPE-FX2):-
 =(116.403X2)+(139.132X2)+(26.309)+(21.6)+(10.899)
 +(14.045)+(2.16X2)+(3.24X2):-
 =(232.806)+(278.264)+(26.309) +(21.6)+(10.899)
 +(14.045)+(10.8)
 = **594.723 SQ.M.**

15% EXTRA F.A.R AREA CALCULATION FOR BLOCK 3.4:-

AREA DETAIL OF FIRESCAPE STAIRCASE:-

= (4.745X2.96) = **14.045 SQ.M.**

AREA DETAIL OF MUMTY:-

= (4.745 X3.19X2) = **30.273 SQ.M.**

AREA DETAIL OF MACHINE ROOM:-

= (5.19 X 7.02)+(2.71X0.8X2) = **40.769 SQ.M.**

AREA DETAIL OF WATER TANK:-

= (2.63 X 4.50 X 2) = **23.670 SQ.M.**

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-E

(1.8X0.6X3) = 3.24 SQ.M.

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-F

(1.8X0.6X2) = 2.16 SQ.M.

DETAIL OF LIFT WELL AREA:-

(2.25 X 2.8 X 2)+(2.25X2.0X2) = **21.6 SQ.M.**

DETAIL OF LIFT LOBBY AREA:-

= (5.19 X 2.10) = **10.899 SQ.M.**

15% EXTRA FAR AREA DETAIL ON GROUND FLOOR:-

= FIRE STAIR+CUPBOARD [(TYPE-E)+(TYPE-F)]+LIFTWELL+ LIFT LOBBY:-

=14.045+(3.24+2.16)+21.6 +10.899

= **51.944 SQ.M.**

15% EXTRA FAR AREA DETAIL ON ONE FLOOR (1ST TO 18TH):-

= FIRESCAPE STAIR + CUPBOARD [(TYPE-EX2)+(TYPE-FX2)]+LIFT LOBBY:-

=14.045+(3.24X2+2.16X2) + 10.899

= **35.744 SQ.M.**

15% EXTRA FAR AREA DETAIL ON ALL FLOOR OF TOWER-3.4:-

= GROUND FLOOR +1ST FLOOR TO 18TH FLOOR

+ MUMTY +MACHINE ROOM + WATER TANK

= 51.944+(35.744X18)+30.273+40.769+23.67

= **790.048 SQ.M.**

SCHEDULE OF DOOR & WINDOWS

S.NO.	TYPE	SIZE	CLT	TVL	Dev. Authority
1	D	0.100 X 2.10	1.50	1.50	APPROVED
2	D-1	0.90 X 2.10	1.50	1.50	Valid upto Date: 13.03.2015
3	DW-1	1.680 X 2.50	1.50	2.50	Gen. Manager
4	DW-2	1.250 X 2.50	1.50	2.50	Eng. & Arch. (Plng. & Arch.)
5	W	0.90 X 1.450	1.50	2.50	Drawing Checked & Verified by
6	W-1	0.45 X 1.450	1.50	2.50	Eng. & Arch. (Plng. & Arch.)

SIGNING AUTHORITY

For Capital Infratech PVT. Ltd.

[Signature]
 Authorised Signatory

ARCHITECT'S SIGN

PANKAJ NATH ANDLEY
 B. ARCH. A.I.A.
 ARCHITECT GA/99/2486

SUBMISSION DRAWING

PROJECT:-

**GROUP HOUSING FOR
 M/s. CAPITAL INFRA TECH HOMES
 PVT. LTD.
 PLOT NO.GH-12A-2, SECTOR-1,
 GREATER NOIDA. (U.P.)**

DRG. TITLE:-

TYPICAL FLOOR PLAN(1ST TO 18TH) (TOWER-3.4)

SCALE:-1:100

DRG. NO.:11

DLT.BY:-

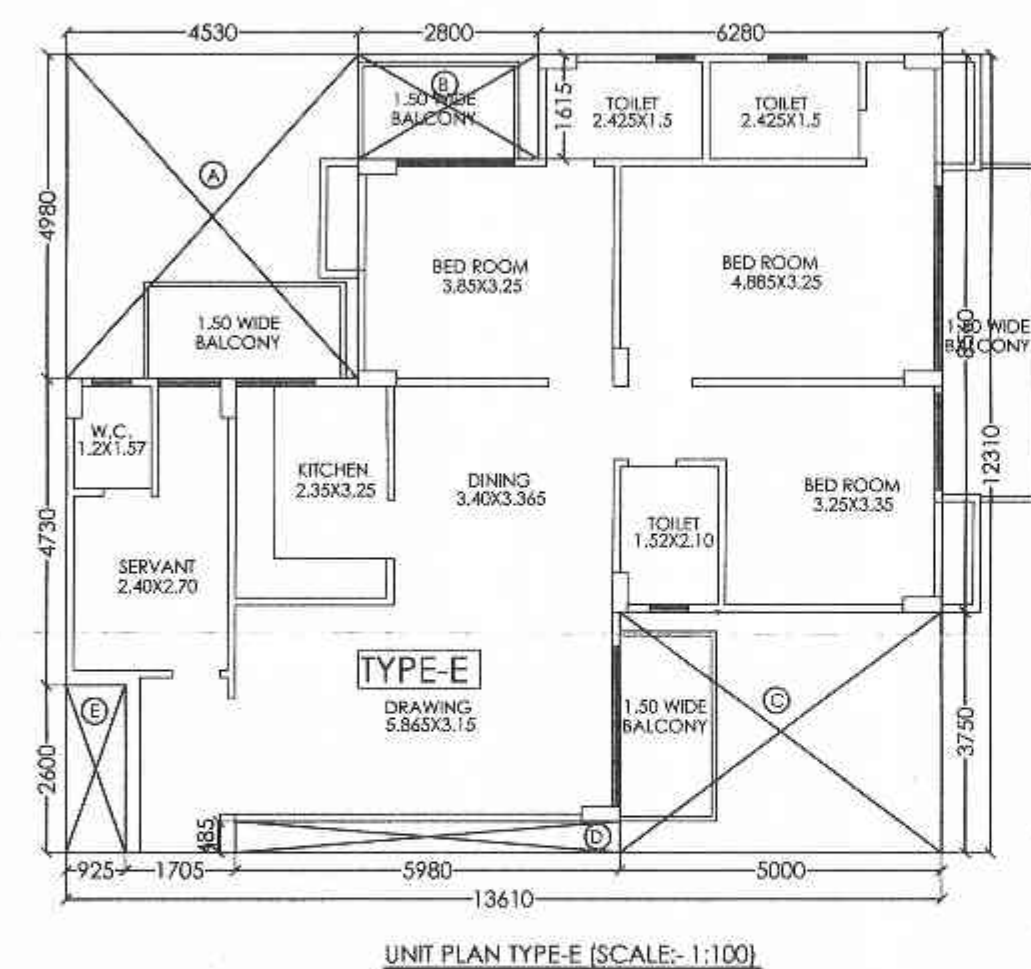
DATE:-18/12/2012

ARCHITECTS:-

P. N. ANDLEY B. ARCH. A.I.A.

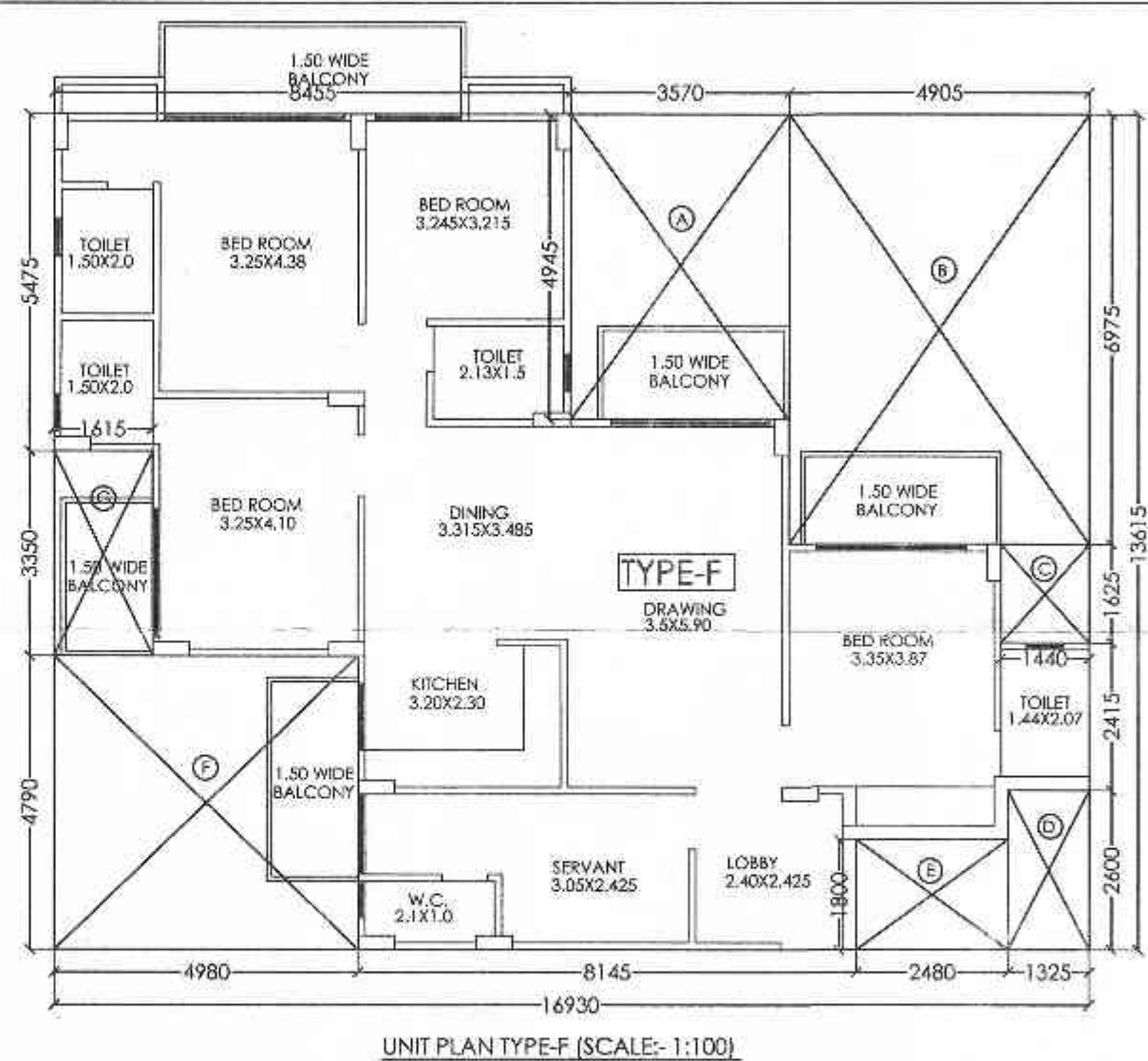
ANDLEYS ASSOCIATES PVT. LTD.

ARCHITECTS ENGINEERS PLANNERS
 HOUSING SOCIETY N.D.S.E-I NEW DELHI - 110049



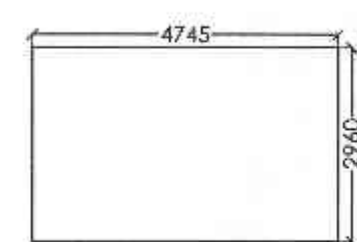
COVERED AREA DETAIL OF ONE UNIT TYPE-E

=(13.61X12.31)-[(A)+(B)+(C)+(D)+(E)]
 =(167.539) - A(4.53X4.98)+B(2.8X1.615)+C(5.0X3.75)
 +D(5.98X0.485)+E(0.925X2.60)
 =(167.539) - A(22.559)+B(4.522)+C(18.75)+D(2.9)+E(2.405)
 =(167.539) - (51.136) = **116.403 SQ.M.**



COVERED AREA DETAIL OF ONE UNIT TYPE-F

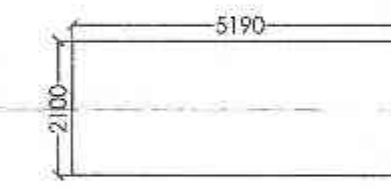
=(16.93X13.615)-[(A)+(B)+(C)+(D)+(E)+(F)+(G)]
 =(230.501) - A(3.57X4.945)+B(4.905X6.975)+C(1.44X1.625)+D(1.325X2.6)
 +E(2.48X1.8)+F(4.98X4.79)+G(1.615X3.35)
 =(230.501) - A(17.653)+B(34.212)+C(2.34)+D(3.445)+E(4.464)+F(23.854)+G(5.41)
 =(230.501) - (91.378) = **139.132 SQ.M.**



FIRES STAIRCASE (SCALE:- 1:100)

AREA DETAIL OF FIRESCAPE STAIRCASE:-

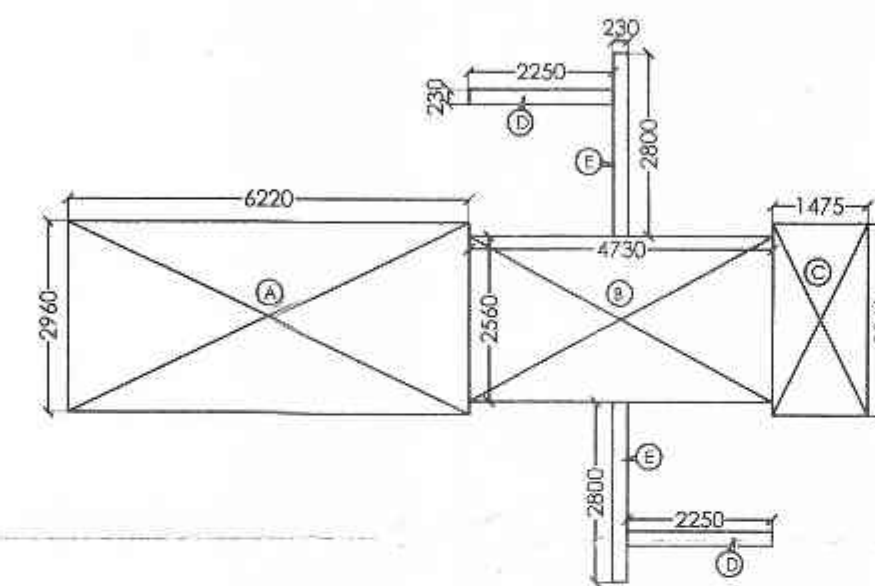
= (4.745X2.96) = **14.045 SQ.M.**



LIFT LOBBY (SCALE:- 1:100)

DETAIL OF LIFT LOBBY:-

= (5.19 X 2.10) = **10.899 SQ.M.**



CIRCULATION AREA AT ONE FLOOR (SCALE:- 1:100)

COVERED AREA OF CIRCULATION AT ONE FLOOR:-

=(A)+(B)+(C)+(D)+(E)+(F)+(G)+(H)+(I)+(J)+(K)+(L)+(M)+(N)+(O)+(P)+(Q)+(R)+(S)+(T)+(U)+(V)+(W)+(X)+(Y)+(Z):-

=A(6.22X2.96)+B(4.73X2.56)+C(1.475X2.96)+D(2.25X0.23X2)+E(0.23X2.8X2)-(10.899):-

=A(18.411)+B(12.108)+C(4.366)+D(1.035)+E(1.288)-(10.899):-

= (37.208-10.899) = **26.309 SQ.M.**