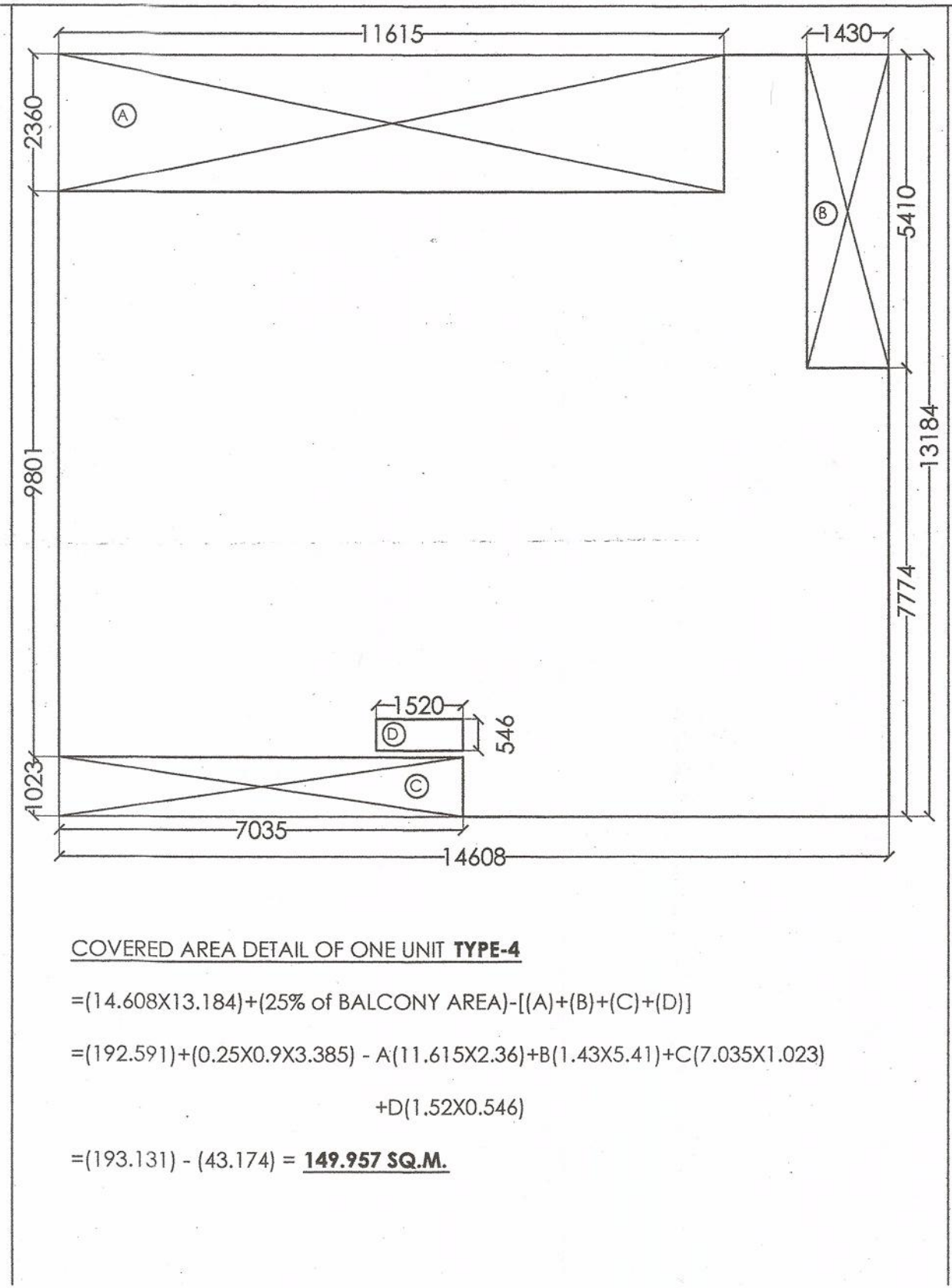
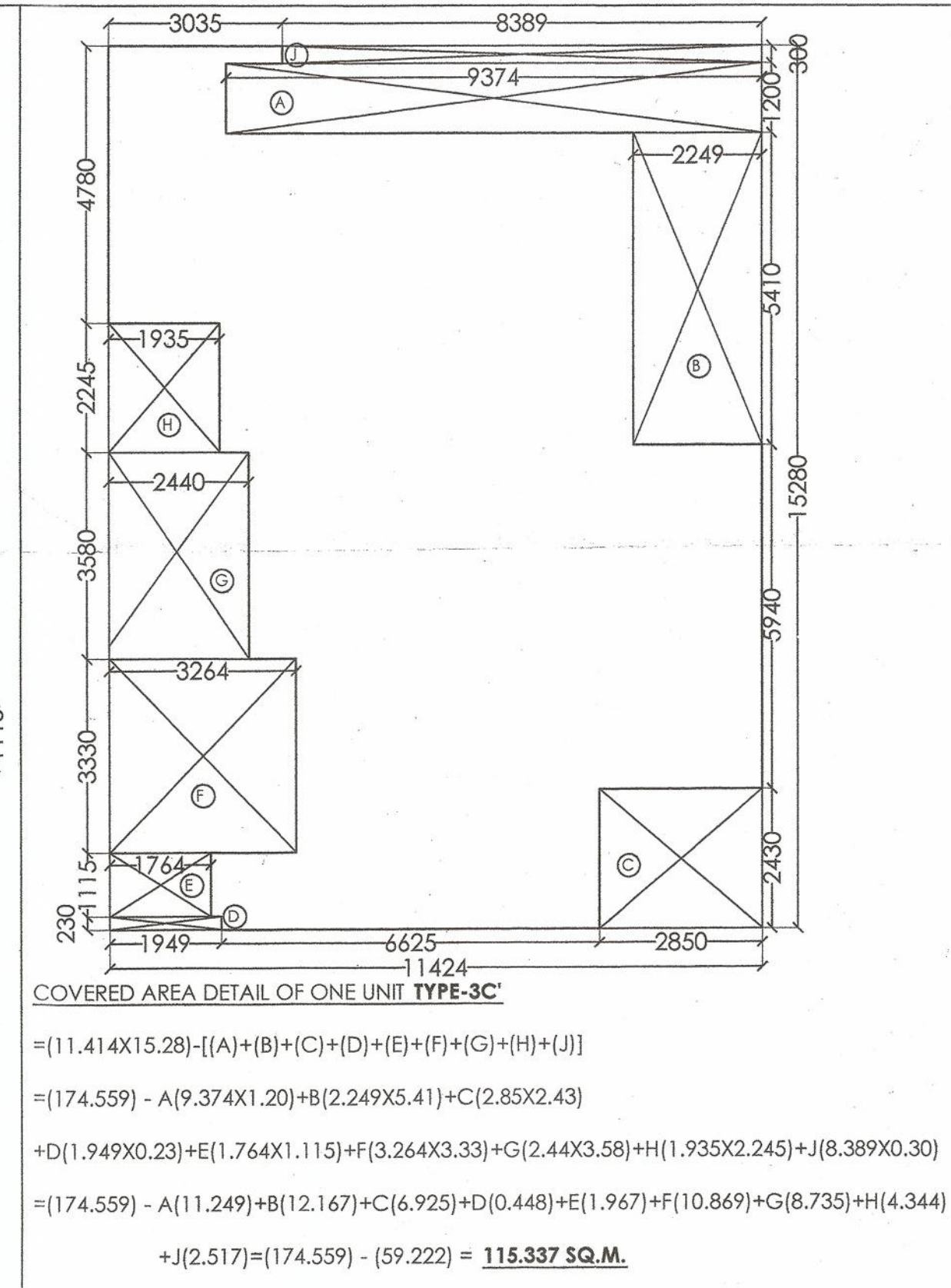
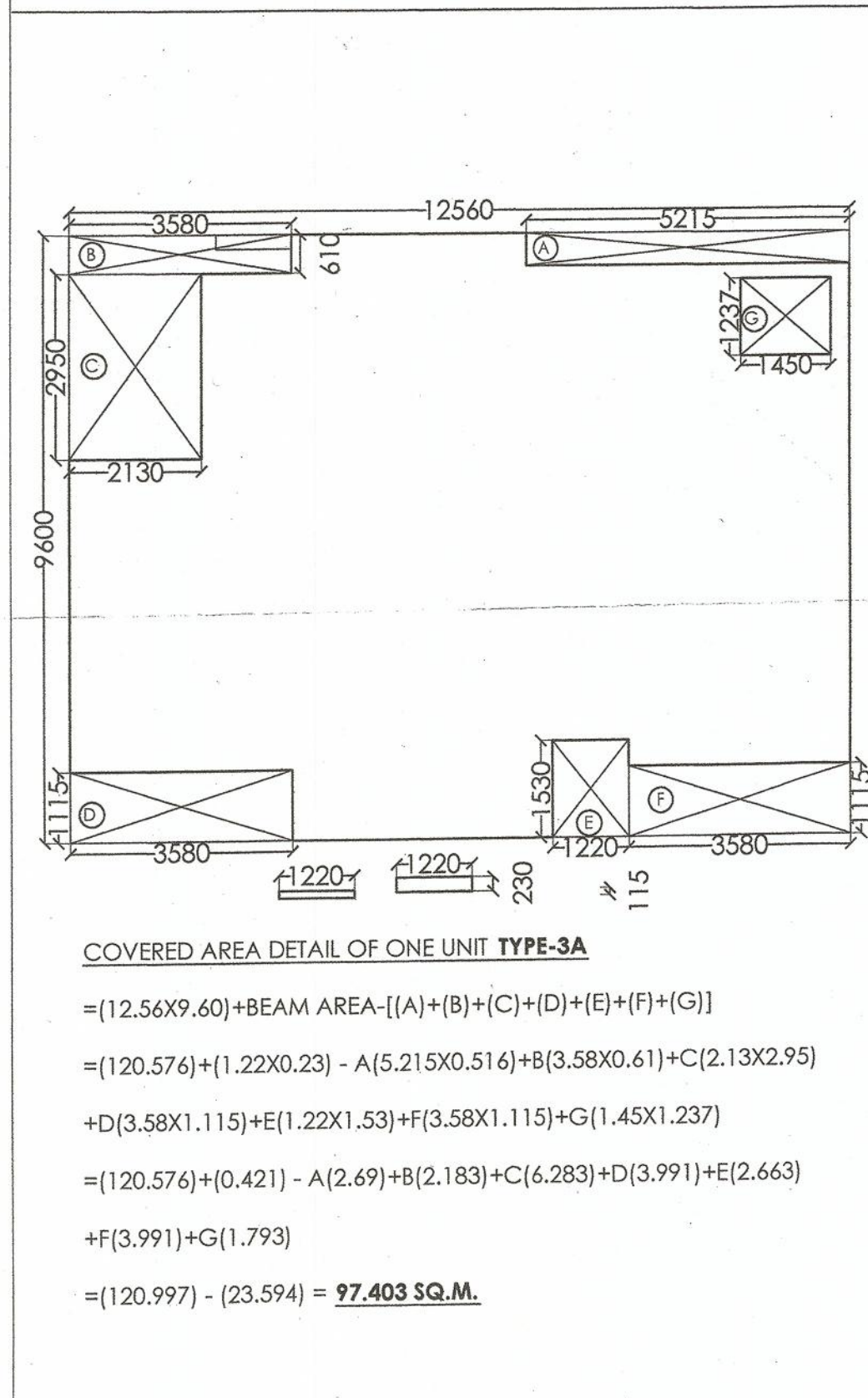
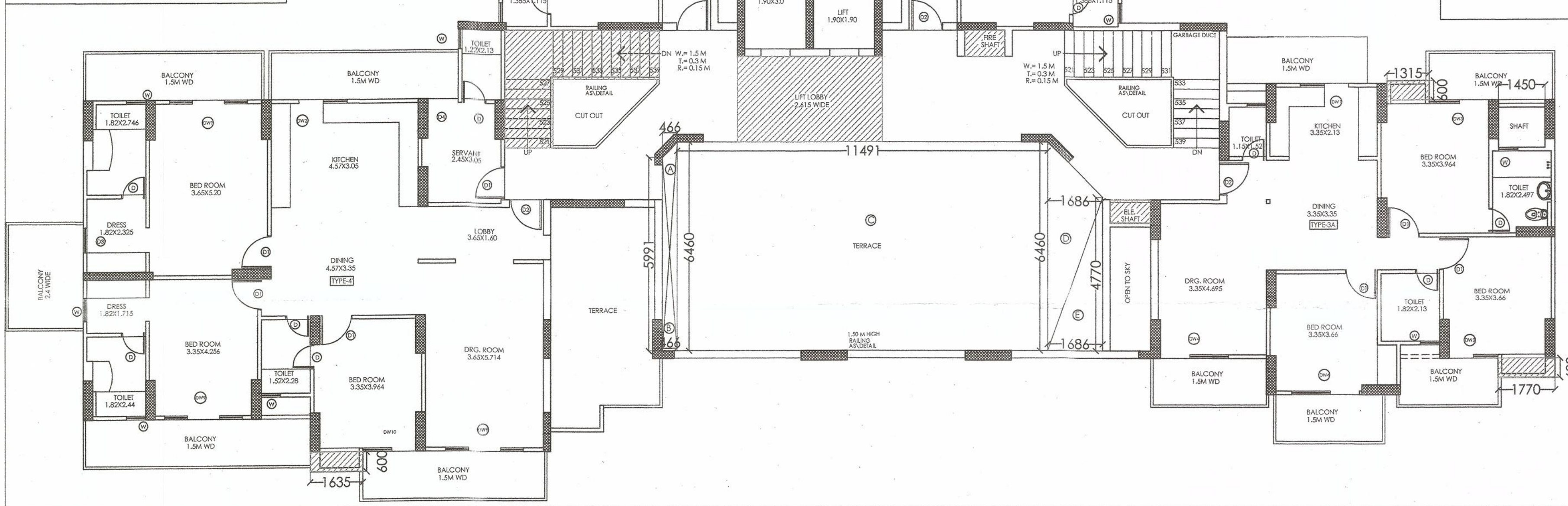
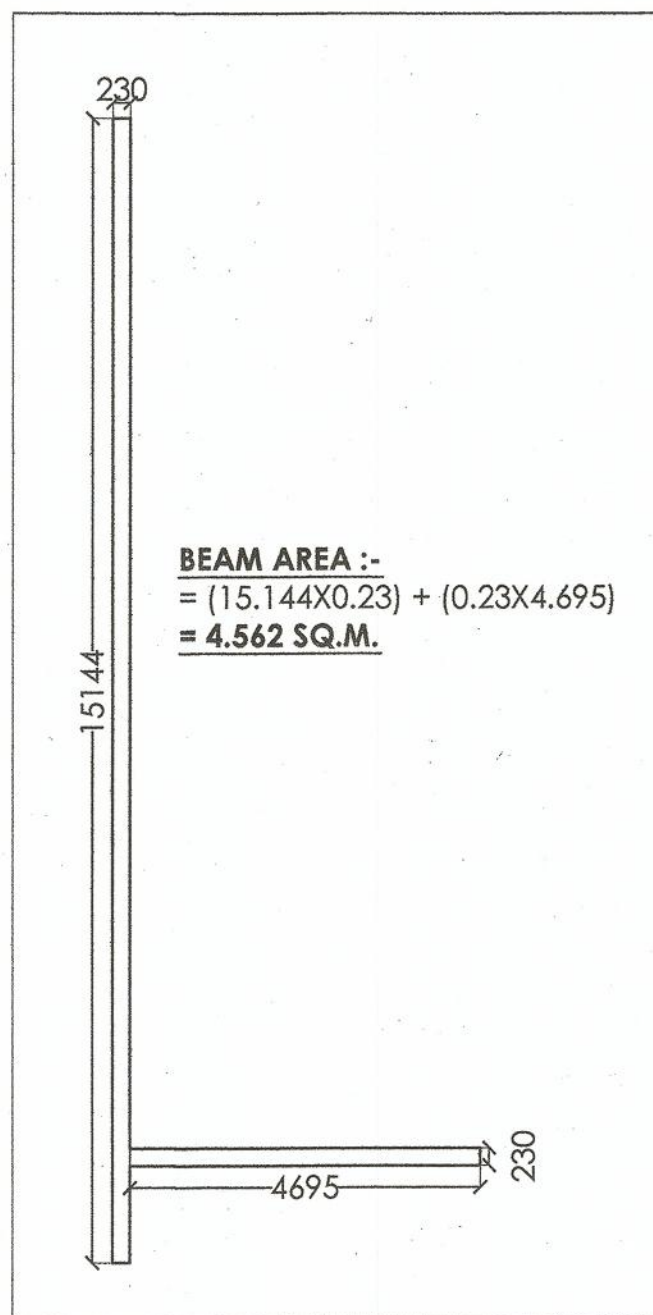


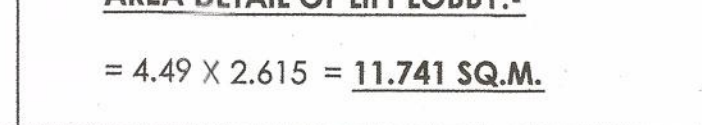
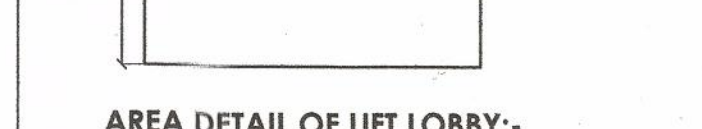
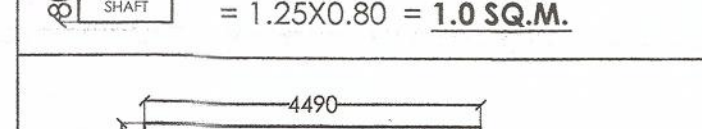
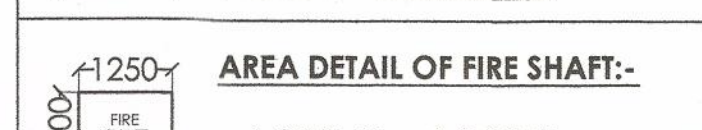
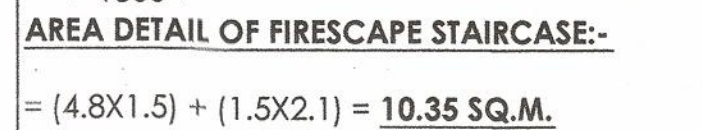
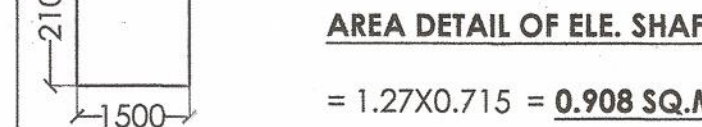
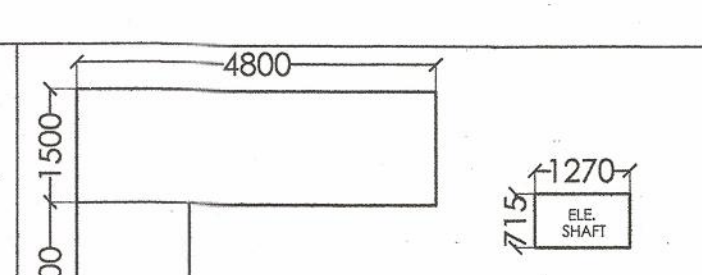


COVERED AREA OF STILTS :-
=(TYPE-3A)= 96.665 SQ.M.

F.A.R. AREA:-
COVERED AREA DETAIL ON GROUND FLOOR :-
=(TYPE-3C'X2)+(TYPE-4)+(CIRCUL. AREA AT ONE FLOOR)+(LIFT WELL)
=(128.4X2)+(168.709)+(63.10)+(9.31)
= 497.919 SQ.M.

COVERED AREA DETAIL AT ONE FLOOR (22ND TO 23RD):-
=(TYPE-3A)+(TYPE-3C'X2)+(TYPE-4)+(CIRCUL. AREA AT ONE FLOOR)
=(97.403)+(115.337X2)+(149.957)+(63.10)+(4.562)
= 591.943 SQ.M.

COVERED AREA DETAIL AT ONE FLOOR (24TH TO 25TH):-
=(TYPE-3A)+(TYPE-3C'X2)+(TYPE-4)+(CIRCUL. AREA AT ONE FLOOR)
+(BEAM AREA):-
=(97.403)+(115.337X2)+(149.957)+(63.10)+(4.562)
= 545.696 SQ.M.



NO.	D1	D2	AREA
1	2.836	1.58	4.481
2	0.5	2.059	1.029
3	0.5	2.596	1.298
4	0.5	2.778	1.415
5	0.5	2.225	1.113
6	0.5	1.869	0.935
7	0.5	2.58	1.29
8	1	2.43	2.43
9	1	0.23	0.23
10	1	2.13	2.13
11	1	0.23	0.23
12	1	2.36	2.36
13	1	0.605	0.605
14	1	4.528	4.528
15	0.5	0.591	0.295
16	1	0.591	0.591
17	1	3.817	3.817
18	1	1.534	1.534
19	1	1.5	1.5
20	1	1.364	1.364

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

AREA DETAIL OF FIRESCAPE STAIRCASE:-
= (4.8X1.5) + (1.5X2.1) = 10.35 SQ.M.

AREA DETAIL OF MUMTY:-
= ((1.73X5.29)+(4.88X1.73))X2 = 35.188 SQ.M.

AREA DETAIL OF MACHINE ROOM:-
= (4.49X6.075) = 24.934 SQ.M.

AREA DETAIL OF WATER TANK:-
= (1.73X5.29)+(4.88X1.73)X2 = 35.188 SQ.M.

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-3A
(1.77X0.6)+(1.315X0.6) = 1.851 SQ.M.

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-3C
(0.6X1.66)+(1.615X0.60) = 1.965 SQ.M.

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-4
(1.635X0.6) = 0.981 SQ.M.

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-3C
(0.6X1.66) = 0.996 SQ.M.

DETAIL OF LIFT WELL AREA:-
(1.90 X 1.90)+(1.90X3.0) = 9.31 SQ.M.

DETAIL OF LIFT LOBBY AREA:-
= 4.49 X 2.615 = 11.741 SQ.M.

AREA DETAIL OF FIRE SHAFT:-
= 1.25 X 0.8 = 1.0 SQ.M.

AREA DETAIL OF ELE. SHAFT:-
= 1.27X0.715 = 0.908 SQ.M.

AREA DETAIL OF REFUGE AREA:-
= A(0.5X6.46X0.466)+B(0.5X5.991X0.466)+C(11.491X6.46)
+D(0.5X6.46X1.686)+E(0.5X4.77X1.686) = 86.599 SQ.M.

15% EXTRA FAR AREA DETAIL ON GROUND FLOOR :-
= FIRESCAPE+CUPBOARD(3C'X2+4)+LIFT LOBBY
+FIRE SHAFT+ELE. SHAFT+TOILET :-
= 10.35 + (1.965X2+0.981)+11.741+1.0+0.908+8.811 = 37.721 SQ.M.

15% EXTRA FAR AREA DETAIL ON ONE FLOOR (1ST TO 24TH) :-
= FIRESCAPE+CUPBOARD(3A+3C'X2+4)+LIFT LOBBY
+FIRE SHAFT+ELE. SHAFT:-
= 10.35 + (1.851+1.965X2+0.981)+11.741+1.0+0.908 = 30.761 SQ.M.

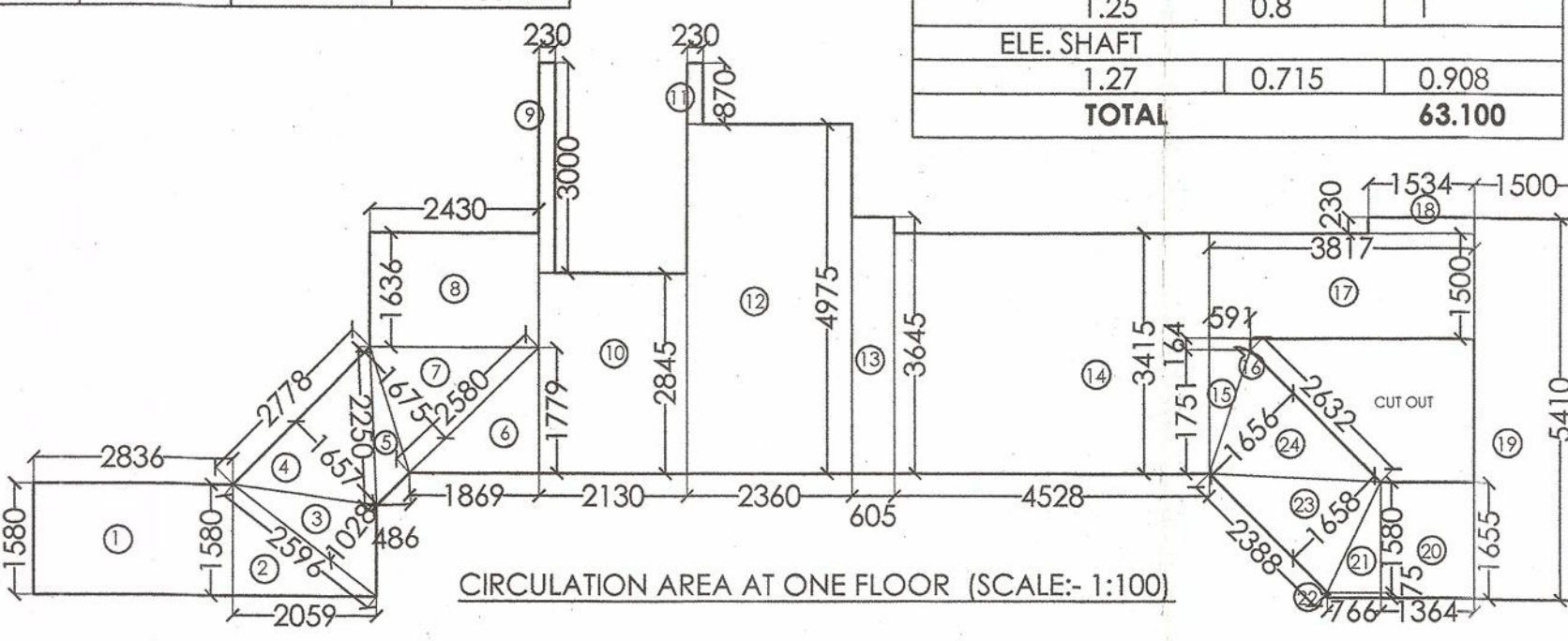
15% EXTRA FAR AREA DETAIL ON ONE FLOOR (25TH) :-
= FIRESCAPE+CUPBOARD(3A+3C'X2)+LIFT LOBBY
+FIRE SHAFT+ELE. SHAFT:-
= 10.35 + (1.851+0.996X2)+11.741+1.0+0.908 = 27.842 SQ.M.

15% EXTRA FAR AREA DETAIL ON ALL FLOOR OF BLOCK-C :-
= GROUND FLOOR + 1ST TO 24TH FLOOR + 25TH FLOOR
+MUMTY+MACHINE ROOM+WATER TANK+REFUGE AREA
= 37.721+(30.761X24)+27.842+35.188+24.934+35.188+(86.599X4)
= 1245.533 SQ.M.

COVERED AREA OF CIRCULATION AT ONE FLOOR:-

NO.	D1	D2	AREA
1	2.836	1.58	4.481
2	0.5	2.059	1.029
3	0.5	2.596	1.298
4	0.5	2.778	1.415
5	0.5	2.225	1.113
6	0.5	1.869	0.935
7	0.5	2.58	1.29
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15	0.5	0.591	0.295
16	1	0.591	0.591
17	1	3.817	3.817
18	1	1.534	1.534
19	1	1.5	1.5
20	1	1.364	1.364

DEDUCTIONS			
LIFT LOBBY	4.49	2.615	11.741
FIRE SHAFT	1.25	0.8	1
ELE. SHAFT	1.27	0.715	0.908
TOTAL			63.100



SCHEDULE OF DOOR & WINDOWS

S. NO.	TYPE	SIZE	CILL. LVL.	LTL. LVL.
1	DW-1	0.75 X 2.10	-	2.10 M.
2	DW-2	1.0 X 2.10	-	2.10 "
3	DW-3	1.0 X 2.10	-	2.45 "
4	DW-4	1.65 X 2.45	-	2.45 "
5	DW-5	1.87 X 2.45	-	2.45 "
6	DW-6	1.357 X 2.45	-	2.45 "
7	DW-7	0.75 X 1.40	1.05	2.45 "
8	DW-8	0.75 X 1.40	1.05	2.45 "
9	DW-9	0.75 X 1.40	1.05	2.45 "
10	DW-10	0.75 X 1.40	1.05	2.45 "
11	DW-11	0.75 X 1.40	1.05	2.45 "

SIGNING AUTHORITY

For Apex Dream Homes Pvt. Ltd.

Director Director

ARCHITECTS SIGN

SUBMISSION DRAWING

PROJECT:-
**GROUP HOUSING FOR
APEX DREAM HOMES PVT. LTD.
PLOT NO.-12A, SECTOR-75
AT NOIDA. (U.P.)**

DRG. TITLE:-
24TH & 25TH FLOOR PLAN (BLOCK-E&F)

SCALE:-1:100 DRG. NO:-19

DLT.BY:- DATE:-27/07/2015

ARCHITECTS:-
P. N. ANDLEY BARCH. A.I.A.A.

ANDLEYS ASSOCIATES PVT. LTD.

ARCHITECTS ENGINEERS PLANNERS
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