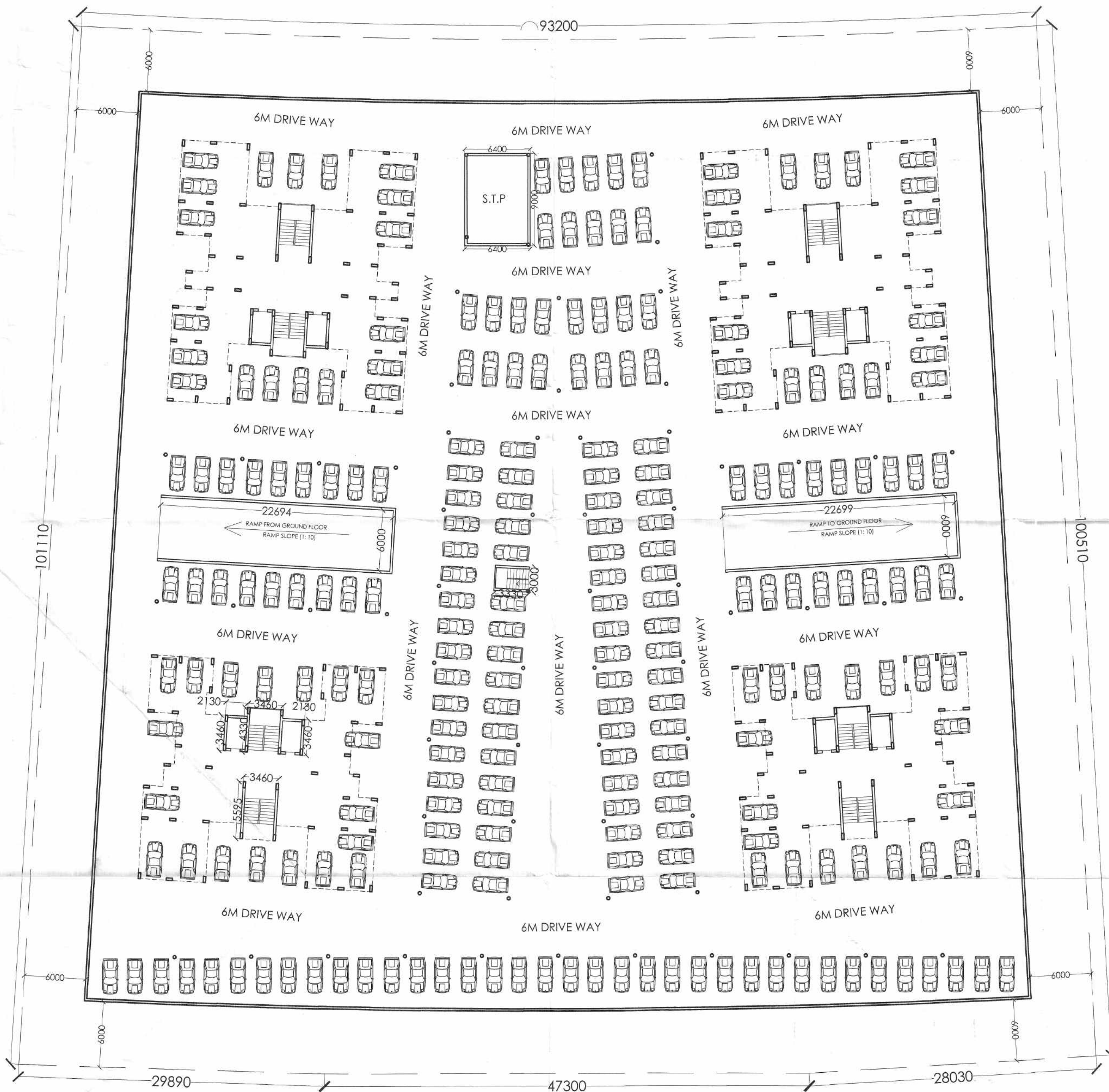




COVERED AREA FOR BASEMENT :-

$$= [0.5(81.962+92.472) \times 88.588]$$

$$= 7726.379 \text{ SQ.M.}$$

COVERED AREA FOR BASEMENT USED FOR PARKING :-

$$= [0.5(81.962+92.472) \times 88.588] - \{ \text{LIFT WELL} + \text{S.T.P.} + \text{STAIRCASE} + \text{RAMP} \}$$

$$= (7726.379) - \{ (2.13 \times 3.46 \times 8) + [0.5(6.4+7.0) \times 9.0] + (3.33 \times 3.0) \}$$

$$+ (3.46 \times 4.43 \times 4) + (3.46 \times 5.59 \times 4) + (6.0 \times 22.7 \times 2) \}$$

$$= (7726.379) - \{ (58.958) + (60.3) + (9.99) + (61.311) + (77.434) + (272.4) \}$$

$$= (7726.379) - (540.393) = 7185.986 \text{ SQ.M.}$$

$$= 7185.986 \text{ SQ.M. OR } (7185.986/30) = 239 \text{ E.C.S.}$$

R-26/58/15/256-14
27/12/14
को बाहरों के लिए
को बाहरों के लिए

(अमन शर्मा)
उप निदेशक का. सं.
मेरठ

अनुमोदित
कार्य संवित्त मंत्रालय
द. नं. ००, लखनऊ

SIGNING AUTHORITY

ARCHITECT'S SIGN

PANKAJ NATH ANDLEY
d. ARCH. A.I.A.
ARCHITECT CA/99/24866

SUBMISSION DRAWING

PROJECT:-

GROUP HOUSING FOR
M/s. DEVSAT CONSTRUCTION (P) LTD.
SPORTS CITY PLOT NO. GH-02,
SECTOR-ADJOINING TECHZONE-IV,
GREATER NOIDA. (U.P.)

DRG. TITLE:-

BASEMENT FLOOR PLAN

SCALE:-1:200

DRG. NO.-03

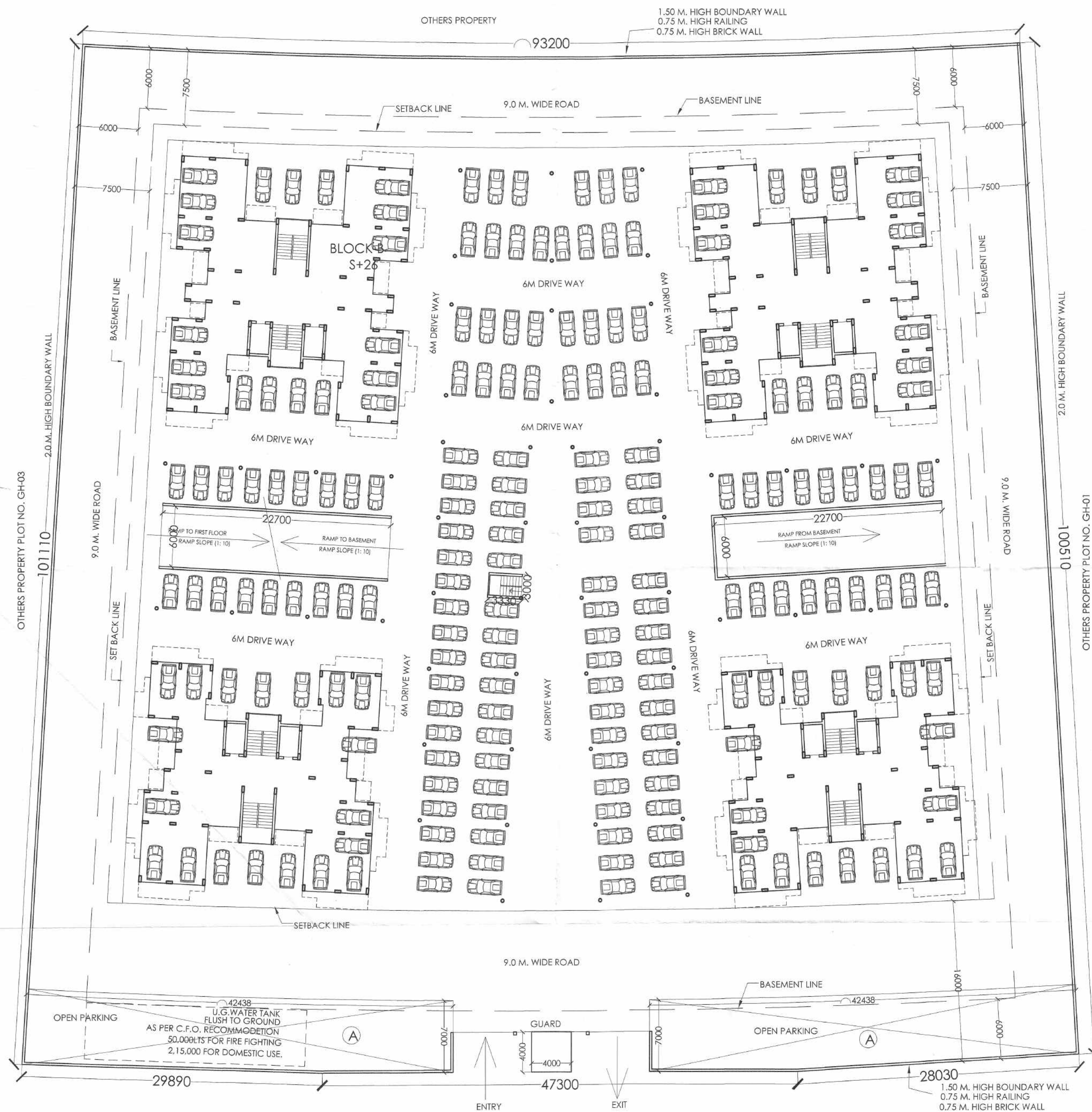
DATE:-27/08/2014

ARCHITECTS:-

P. N. ANDLEY B.A.R.C. A.I.A.

ANDLEYS ASSOCIATES PVT. LTD.

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



COVERED AREA FOR PODIUM :-

$$= [0.5(76.305+85.285) \times 75.59] - (\text{STILTS AREA} + \text{GROUND FLOOR FAR AREA})$$

$$= (6107.294) - [(1232.152) + (170.488)] = \mathbf{4704.654 \text{ SQ.M.}}$$

COVERED AREA FOR PODIUM USED FOR PARKING :-

$$= [\text{PODIUM AREA}] - (\text{STAIRCASE} + \text{RAMP})$$

$$= (4704.654) - [(3.33 \times 3.0) + (6.0 \times 22.7 \times 2)]$$

$$= (4704.654) - [(9.99) + (272.4)]$$

$$= (4704.654) - (282.39) = \mathbf{4422.264 \text{ SQ.M.}}$$

$$= \mathbf{4422.264 \text{ SQ.M. OR } (4422.264/30) = 147 \text{ E.C.S.}}$$

R-86/55/18/5/14
27/12/14

(अमान शर्मा)
आर. एन. एंडले
आर. एन. एंडले

SIGNING AUTHORITY

For Dev Sai Constructions Pvt. Ltd.
Authorized Signatory

ARCHITECT'S SIGN

PANKAJ NATH ANDLE
ARCHITECT CA/9924866

SUBMISSION DRAWING

PROJECT:-

GROUP HOUSING FOR
M/s. DEVSAT CONSTRUCTION (P) LTD.
SPORTS CITY PLOT NO. GH-02,
SECTOR-ADJOINING TECHZONE-IV,
GREATER NOIDA. (U.P.)

DRG. TITLE:-

GROUND / PODIUM FLOOR PLAN

SCALE:-1:200

DRG. NO.:04

DLT.BY:-

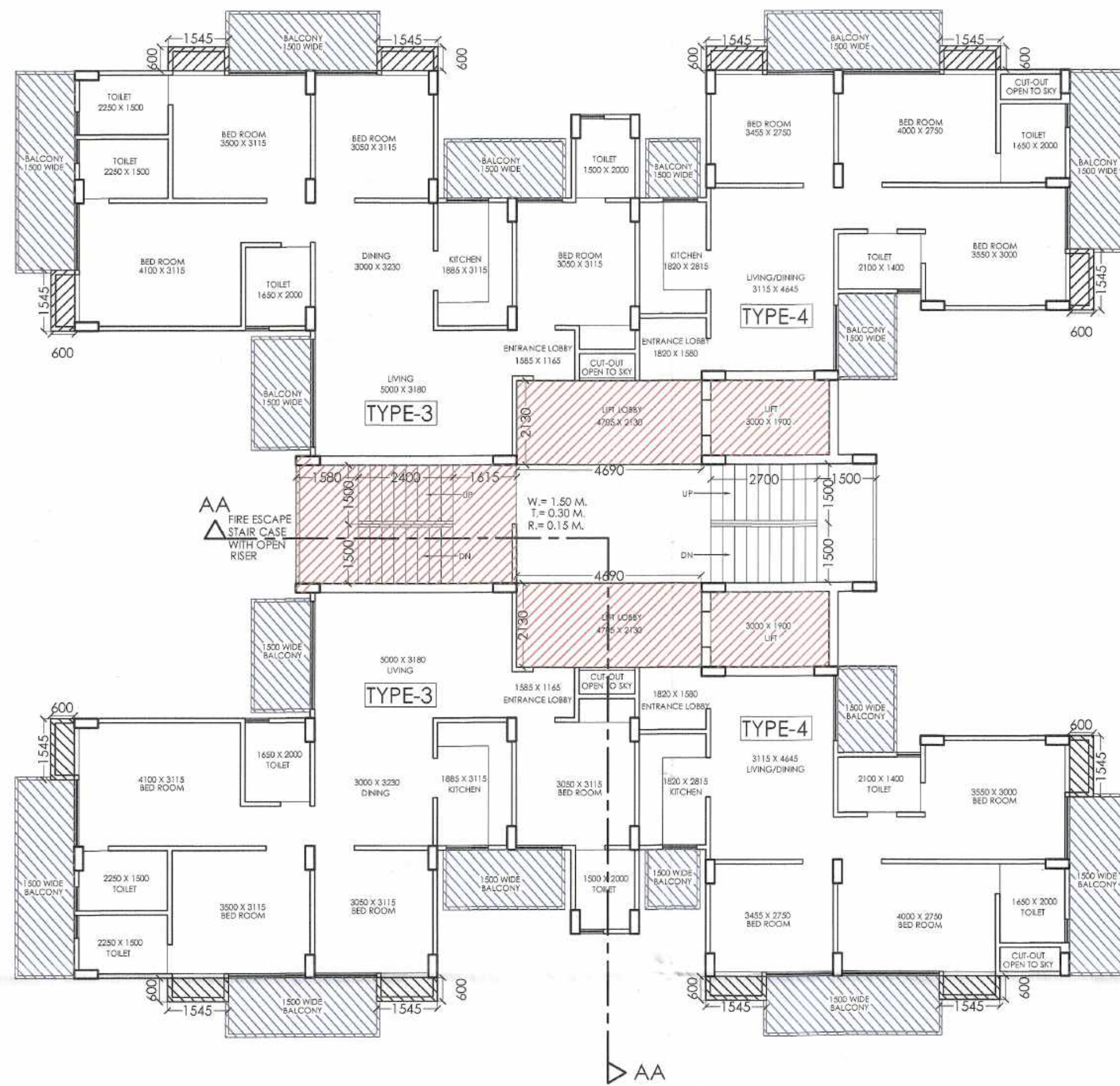
DATE:-27/08/2014

ARCHITECTS:-

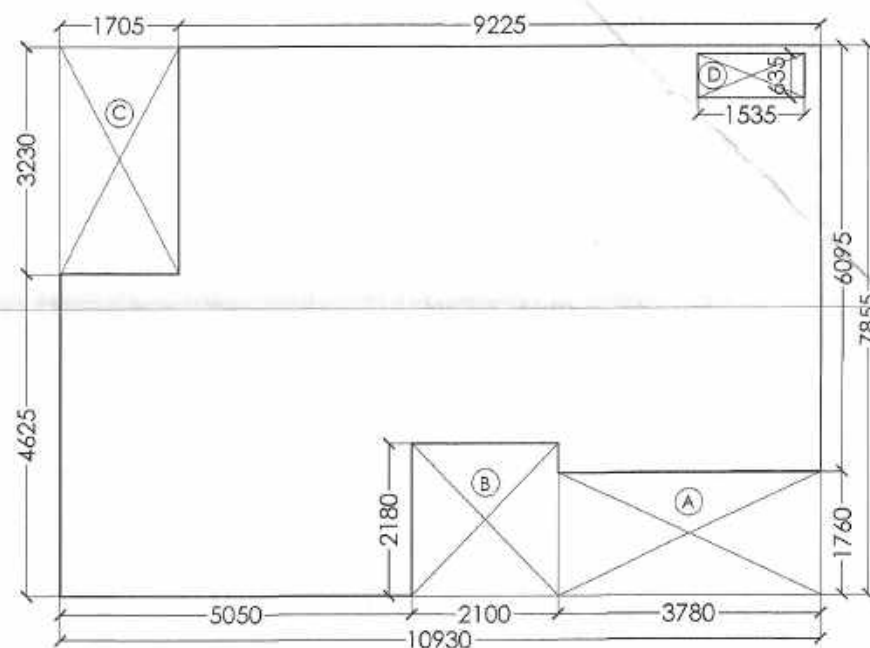
P. N. ANDLEY ARCH. A.I.I.A.

ANDLEYS ASSOCIATES PVT. LTD.

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

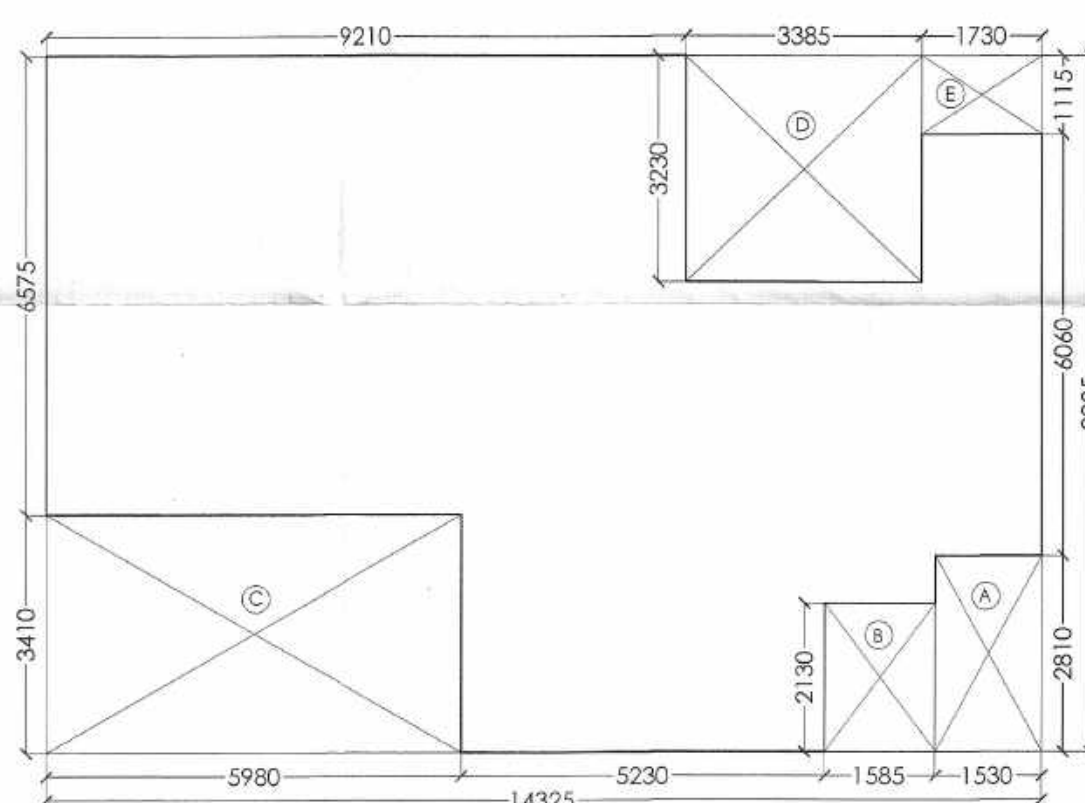


2ND & 21ST FLOOR PLAN



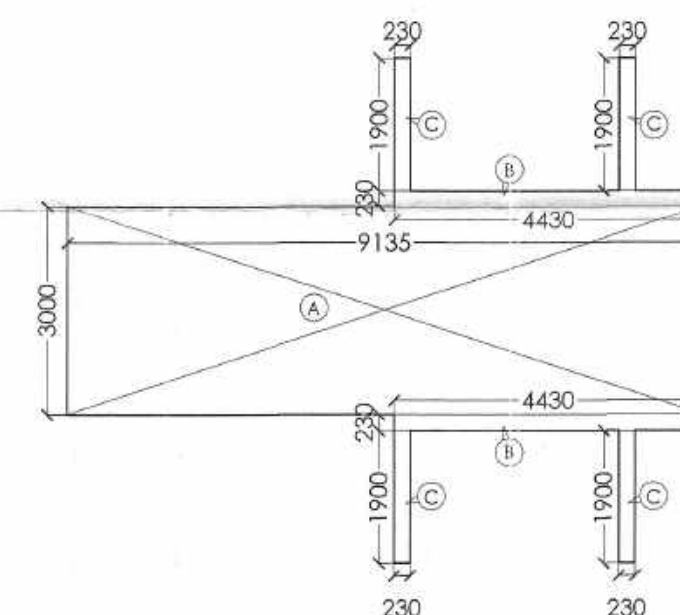
COVERED AREA DETAIL OF ONE UNIT TYPE-3

$$\begin{aligned}
 &= (10.93 \times 7.855) - [(A) + (B) + (C) + (D) + (E)] \\
 &= (85.855) - A(3.78 \times 1.76) + B(2.10 \times 2.18) + C(1.705 \times 3.23) \\
 &\quad + D(1.535 \times 0.635) \\
 &= (85.855) - A(6.653) + B(4.578) + C(5.507) + D(0.975) \\
 &= (85.855) - (17.713) = \mathbf{68.142 \text{ SQ.M.}}
 \end{aligned}$$



COVERED AREA DETAIL OF ONE UNIT TYPE-4

$$\begin{aligned}
 &= (14.325 \times 9.985) - [(A) + (B) + (C) + (D) + (E)] \\
 &= (143.035) - A(1.53 \times 2.81) + B(1.585 \times 2.13) + C(5.98 \times 3.41) \\
 &\quad + D(3.385 \times 3.23) + E(1.73 \times 1.115) \\
 &= (143.035) - A(4.299) + B(3.376) + C(20.392) + D(10.933) + E(1.929) \\
 &= (143.035) - (40.929) = \mathbf{102.106 \text{ SQ.M.}}
 \end{aligned}$$



COVERED AREA DETAIL OF CIRCULATION AT ONE FLOOR :-

$$\begin{aligned}
 &= [(A) + (B) \times 2] + (C \times 4) \\
 &= A(9.135 \times 3.0) + B(4.43 \times 0.23 \times 2) + C(0.23 \times 1.9 \times 4) \\
 &= A(27.405) + B(2.037) + C(1.748) \\
 &= \mathbf{31.190 \text{ SQ.M.}}
 \end{aligned}$$

F.A.R. AREA:-

COVERED AREA DETAIL ON GROUND FLOOR :-

$$\begin{aligned}
 &= (\text{CIR. AREA AT ONE FLOOR}) + (\text{LIFT WELL}) :- \\
 &= (31.19) + (11.4) \\
 &= \mathbf{42.59 \text{ SQ.M.}}
 \end{aligned}$$

COVERED AREA DETAIL ON 1ST FLOOR :-

$$\begin{aligned}
 &= (\text{TYPE-3}) + (\text{TYPE-4} \times 2) + (\text{CIR. AREA AT ONE FLOOR}) \\
 &= (68.142) + (102.106 \times 2) + (31.19) \\
 &= (68.142) + (204.212) + (31.19) \\
 &= \mathbf{303.544 \text{ SQ.M.}}
 \end{aligned}$$

COVERED AREA DETAIL AT ONE FLOOR(2ND TO 21ST):-

$$\begin{aligned}
 &= (\text{TYPE-3} \times 2) + (\text{TYPE-4} \times 2) + (\text{CIR. AREA AT ONE FLOOR}) \\
 &= (68.142 \times 2) + (102.106 \times 2) + (31.19) \\
 &= (136.284) + (204.212) + (31.19) \\
 &= \mathbf{371.686 \text{ SQ.M.}}
 \end{aligned}$$

COVERED AREA DETAIL AT ONE FLOOR(22ND TO 26TH):-

$$\begin{aligned}
 &= (\text{TYPE-P2} \times 2) + (\text{CIR. AREA AT ONE FLOOR}) \\
 &= (184.936 \times 2) + (31.19) \\
 &= (369.872) + (31.19) \\
 &= \mathbf{401.062 \text{ SQ.M.}}
 \end{aligned}$$

GROUND COVERAGE FOR ONE BLOCK :-

$$\begin{aligned}
 &= (\text{TYPE-P2} \times 2) + (\text{CIR. AREA AT ONE FLOOR}) \\
 &\quad + (\text{LIFTWELL AREA}) + (\text{LIFT LOBBY}) + \text{FIRESCAPE STAIR} \\
 &\quad + \text{CUP BOARD } [(\text{TYPE-P2} \times 2) + (1.545 \times 0.6 \times 2)] \\
 &= (184.936 \times 2) + (31.19) + (11.4) + (19.979) \\
 &\quad + (16.953) + (4.263 \times 2) + (0.927 \times 4) \\
 &= (369.872) + (31.19) + (11.4) + (19.979) \\
 &\quad + (16.953) + (12.234) \\
 &= \mathbf{461.628 \text{ SQ.M.}}
 \end{aligned}$$

STILTS AREA FOR ONE BLOCK :-

$$\begin{aligned}
 &= (\text{TYPE-3} \times 2) + (\text{TYPE-4} \times 2) + (\text{TYPE-3}) :- \\
 &= (68.142 \times 2) + (102.106 \times 2) + (68.142) :- \\
 &= (136.284) + (204.212) + (68.142) \\
 &= \mathbf{408.638 \text{ SQ.M.}}
 \end{aligned}$$

15% EXTRA F.A.R AREA CALCULATION FOR BLOCK 2 & 3:-

AREA DETAIL OF FIRESCAPE STAIRCASE:-

$$\begin{aligned}
 &= (A) + (B) = (0.365 \times 3.46) + (5.23 \times 3) = \mathbf{16.953 \text{ SQ.M.}}
 \end{aligned}$$

AREA DETAIL OF MUMTY :-

$$\begin{aligned}
 &= (5.595 \times 3.46 \times 2) = \mathbf{38.717 \text{ SQ.M.}}
 \end{aligned}$$

AREA DETAIL OF MACHINE ROOM:-

$$\begin{aligned}
 &= (8.395 \times 2.36 \times 2) = \mathbf{39.624 \text{ SQ.M.}}
 \end{aligned}$$

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-3

$$\begin{aligned}
 &(1.545 \times 0.6 \times 3) = \mathbf{2.781 \text{ SQ.M.}}
 \end{aligned}$$

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-4

$$\begin{aligned}
 &(1.545 \times 0.6 \times 3) = \mathbf{2.781 \text{ SQ.M.}}
 \end{aligned}$$

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-P2

$$\begin{aligned}
 &(1.545 \times 0.6 \times 2) + (2 \times 0.6) + (2.015 \times 0.6) = \mathbf{4.263 \text{ SQ.M.}}
 \end{aligned}$$

DETAIL OF LIFT WELL AREA:-

$$\begin{aligned}
 &= 3 \times 1.9 \times 2 = \mathbf{11.4 \text{ SQ.M.}}
 \end{aligned}$$

DETAIL OF LIFT LOBBY AREA:-

$$\begin{aligned}
 &= (4.69 \times 2.13 \times 2) = \mathbf{19.979 \text{ SQ.M.}}
 \end{aligned}$$

15% EXTRA FAR AREA DETAIL ON GROUND FLOOR :-

$$\begin{aligned}
 &= \text{FIRESCAPE STAIR} + \text{LIFT LOBBY} \\
 &= 16.953 + 19.979 = \mathbf{36.932 \text{ SQ.M.}}
 \end{aligned}$$

15% EXTRA FAR AREA DETAIL ON 1ST FLOOR :-

$$\begin{aligned}
 &= \text{FIRESCAPE STAIR} + \text{CUPBOARD} [(\text{TYPE-3}) + (\text{TYPE-4} \times 2)] + \text{LIFT LOBBY} \\
 &= 16.953 + (2.781) + (2.781 \times 2) + 19.979 \\
 &= \mathbf{45.275 \text{ SQ.M.}}
 \end{aligned}$$

15% EXTRA FAR AREA DETAIL ON ONE FLOOR (2ND TO 21ST) :-

$$\begin{aligned}
 &= \text{FIRESCAPE STAIR} + \text{CUPBOARD } [(\text{TYPE-3} \times 2) + (\text{TYPE-4} \times 2)] \\
 &\quad + \text{LIFT LOBBY} \\
 &= 16.953 + (2.781 \times 2) + (2.781 \times 2) + 19.979 \\
 &= \mathbf{48.056 \text{ SQ.M.}}
 \end{aligned}$$

15% EXTRA FAR AREA DETAIL ON ONE FLOOR (22ND TO 26TH) :-

$$\begin{aligned}
 &= \text{FIRESCAPE STAIR} + \text{CUPBOARD} [(\text{TYPE-P2} \times 2) + \text{LIFT LOBBY} \\
 &= 16.953 + (4.263 \times 2) + 19.979 \\
 &= \mathbf{45.458 \text{ SQ.M.}}
 \end{aligned}$$

15% EXTRA FAR AREA DETAIL ON ALL FLOOR OF BLOCK-2 & 3 :-

$$\begin{aligned}
 &= \text{GROUND FLOOR} + \text{1ST FLOOR} + \text{2ND FLOOR TO 21ST FLOOR} \\
 &\quad + \text{22ND TO 26TH FLOOR} + \text{MUMTY} + \text{MACHINE ROOM} \\
 &= 36.932 + 45.275 + (48.056 \times 20) + (45.458 \times 5) + 38.717 + 39.624 \\
 &= \mathbf{1348.958 \text{ SQ.M.}}
 \end{aligned}$$

SCHEDULE OF DOOR & WINDOWS

S.NO.	TYPE	SIZE	CILL. LVL.	LTL. LVL.
1	D	0.100 X 2.10	-	2.10 M.
2	D-1	0.90 X 2.10	-	2.10
3	DW-1	1.680 X 2.50	-	2.50
4	DW-2	1.250 X 2.50	-	2.50
5	W	0.90 X 1.450	1.050	2.50
6	W-1	0.45 X 1.450	1.050	2.50

SIGNING AUTHORITY

For Dev Sai Constructions Pvt. Ltd.
Authorized Signatory

ARCHITECT'S SIGN

PANKAJ NATH ANDLEY
& ARCH. A.I.A.
ARCHITECT CA/09/24864

SUBMISSION DRAWING

PROJECT:-
GROUP HOUSING FOR
M/s. DEVSAI CONSTRUCTION (P) LTD.
SPORTS CITY-1, PLOT NO. GH-02,
SECTOR-ADJOINING TECHZONE-IV,
GREATER NOIDA. (U.P.)

DRG. TITLE:-

TYPICAL FLOOR PLAN(2ND TO 21ST) (BLOCK-B & C)

SCALE:-1:100

DRG. NO.:10

DLT.BY:-

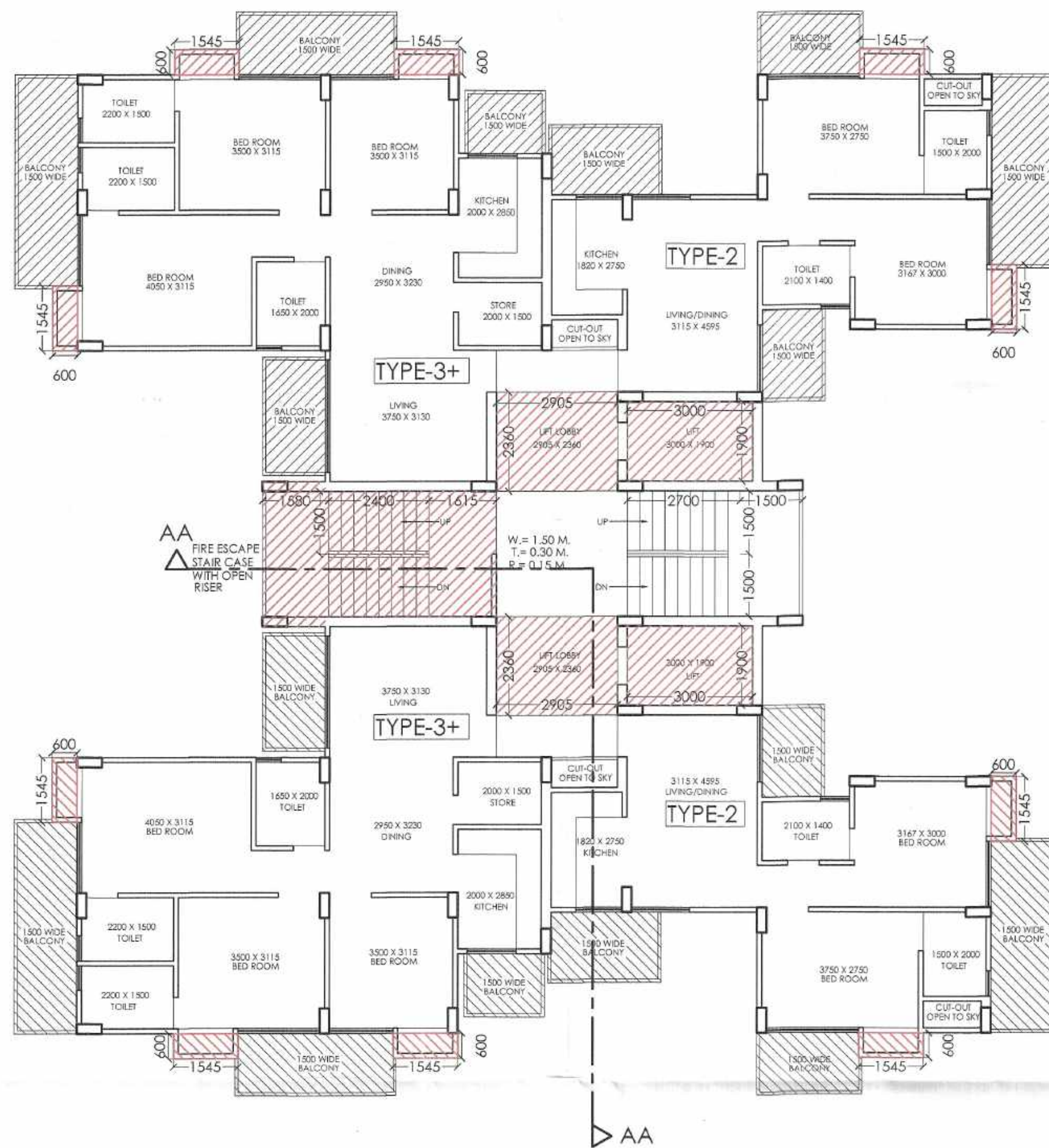
DATE:-27/08/2014

ARCHITECTS:-

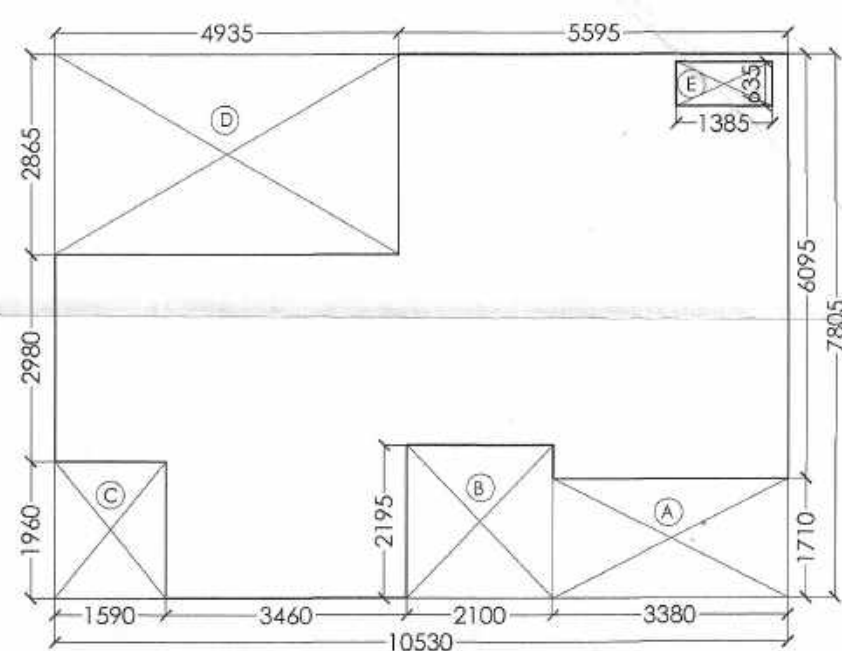
P. N. ANDLEY B.A.RCH. A.I.A.

ANDLEYS ASSOCIATES PVT. LTD.

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

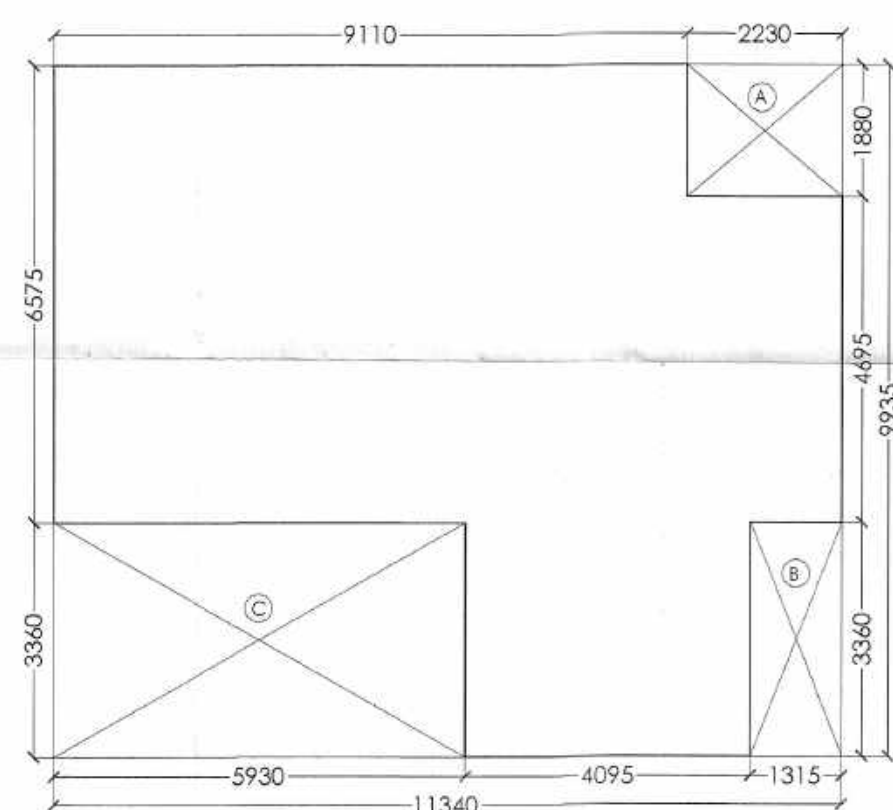


2ND & 21ST FLOOR PLAN



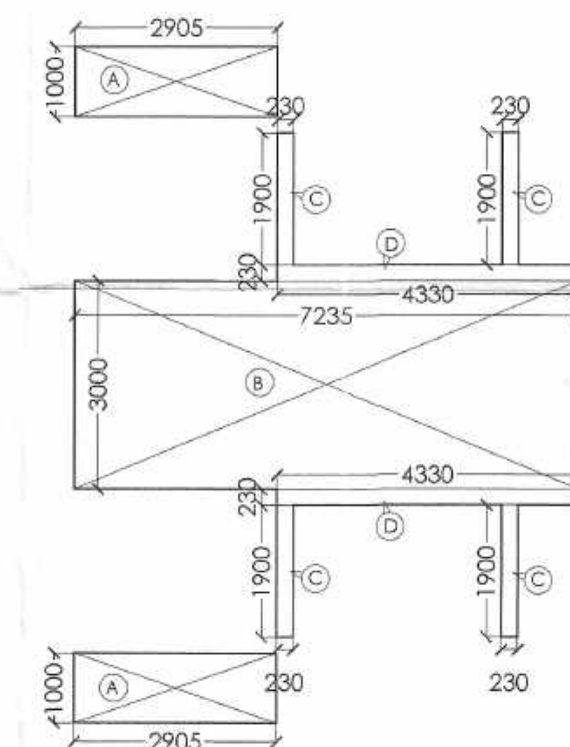
COVERED AREA DETAIL OF ONE UNIT TYPE-2

$$\begin{aligned}
 &= (10.53 \times 7.805) - [(A) + (B) + (C) + (D) + (E)] \\
 &= (82.186) - A(3.38 \times 1.71) + B(2.10 \times 2.195) + C(1.59 \times 1.96) \\
 &\quad + D(4.935 \times 2.865) + E(1.385 \times 0.635) \\
 &= (82.186) - A(5.780) + B(4.609) + C(3.116) + D(14.139) + E(0.879) \\
 &= (82.186) - (28.523) = \mathbf{53.663 \text{ SQ.M.}}
 \end{aligned}$$



COVERED AREA DETAIL OF ONE UNIT TYPE-3+

$$\begin{aligned}
 &= (11.34 \times 9.935) - [(A) + (B) + (C)] \\
 &= (112.662) - A(2.23 \times 1.88) + B(1.315 \times 3.36) + C(5.93 \times 3.36) \\
 &= (112.662) - A(4.192) + B(4.418) + C(19.925) \\
 &= (112.662) - (28.535) = \mathbf{84.127 \text{ SQ.M.}}
 \end{aligned}$$



COVERED AREA DETAIL OF CIRCULATION AT ONE FLOOR :-

$$\begin{aligned}
 &= [(AX2) + (B) + (CX4) + (DX2)] \\
 &= A(2.905 \times 1.0 \times 2) + B(7.235 \times 3.0) + C(0.23 \times 1.9 \times 4) + D(4.33 \times 0.23 \times 2) \\
 &= A(5.81) + B(21.705) + C(1.748) + D(1.991) \\
 &= \mathbf{31.254 \text{ SQ.M.}}
 \end{aligned}$$

F.A.R. AREA:-

COVERED AREA DETAIL ON GROUND FLOOR :-

$$\begin{aligned}
 &= (\text{CIR. AREA AT ONE FLOOR}) + (\text{LIFT WELL}) :- \\
 &= (31.254) + (11.4) \\
 &= \mathbf{42.654 \text{ SQ.M.}}
 \end{aligned}$$

COVERED AREA DETAIL AT 1ST FLOOR:-

$$\begin{aligned}
 &= (\text{TYPE-2}) + (\text{TYPE-3+}) + (\text{CIR. AREA AT ONE FLOOR}) :- \\
 &= (53.663) + (84.127) + (31.254) \\
 &= \mathbf{169.044 \text{ SQ.M.}}
 \end{aligned}$$

COVERED AREA DETAIL AT ONE FLOOR(2ND TO 21ST):-

$$\begin{aligned}
 &= (\text{TYPE-2} \times 2) + (\text{TYPE-3+} \times 2) + (\text{CIR. AREA AT ONE FLOOR}) :- \\
 &= (53.663 \times 2) + (84.127 \times 2) + (31.254) \\
 &= (107.326) + (168.254) + (31.254) \\
 &= \mathbf{306.834 \text{ SQ.M.}}
 \end{aligned}$$

COVERED AREA DETAIL AT ONE FLOOR(22ND TO 25TH):-

$$\begin{aligned}
 &= (\text{TYPE-P1} \times 2) + (\text{CIR. AREA AT ONE FLOOR}) \\
 &= (154.393 \times 2) + (31.254) \\
 &= \mathbf{340.04 \text{ SQ.M.}}
 \end{aligned}$$

GROUND COVERAGE FOR ONE BLOCK :-

$$\begin{aligned}
 &= (\text{TYPE-P1} \times 2) + (\text{CIR. AREA AT ONE FLOOR}) \\
 &+ (\text{LIFTWELL AREA}) + (\text{LIFT LOBBY}) + \text{FIRESCAPE STAIR} \\
 &+ \text{CUP BOARD } [(\text{TYPE-P1} \times 2) + (1.545 \times 0.6 \times 2)] :- \\
 &= (154.393 \times 2) + (31.254) + (11.4) + (13.711) \\
 &+ (17.475) + (4.152 \times 2) + (0.927 \times 2) :- \\
 &= (308.786) + (31.254) + (11.4) + (13.711) + (17.475) + (10.158) \\
 &= \mathbf{392.784 \text{ SQ.M.}}
 \end{aligned}$$

STILTS AREA FOR ONE BLOCK :-

$$\begin{aligned}
 &= (\text{TYPE-2} \times 2) + (\text{TYPE-3+} \times 2) :- \\
 &= (53.663 \times 2) + (84.127 \times 2) :- \\
 &= (107.326) + (168.254) \\
 &= \mathbf{275.58 \text{ SQ.M.}}
 \end{aligned}$$

15% EXTRA F.A.R AREA CALCULATION FOR BLOCK 1 & 4:-

AREA DETAIL OF FIRESCAPE STAIRCASE:-

$$= (A) + (B) = (1.5 \times 3.46) + (4.095 \times 3) = \mathbf{17.475 \text{ SQ.M.}}$$

AREA DETAIL OF MUMTY :-

$$= (5.595 \times 3.46 \times 2) = \mathbf{38.717 \text{ SQ.M.}}$$

AREA DETAIL OF MACHINE ROOM:-

$$= (6.595 \times 2.36 \times 2) = \mathbf{31.13 \text{ SQ.M.}}$$

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-2

$$(1.545 \times 0.6 \times 2) = \mathbf{1.854 \text{ SQ.M.}}$$

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-3+

$$(1.545 \times 0.6 \times 3) = \mathbf{2.781 \text{ SQ.M.}}$$

CUPBOARD AREA DETAIL FOR ONE UNIT TYPE-P1

$$(1.545 \times 0.6 \times 2) + (1.88 \times 0.6) + (1.95 \times 0.6) = \mathbf{4.152 \text{ SQ.M.}}$$

DETAIL OF LIFT WELL AREA:-

$$= 3 \times 1.9 \times 2 = \mathbf{11.4 \text{ SQ.M.}}$$

DETAIL OF LIFT LOBBY AREA:-

$$= (2.905 \times 2.36 \times 2) = \mathbf{13.711 \text{ SQ.M.}}$$

15% EXTRA FAR AREA DETAIL ON GROUND FLOOR :-

$$= \text{FIRESCAPE STAIR} + \text{LIFT LOBBY}$$

$$= 17.475 + 13.711 = \mathbf{29.910 \text{ SQ.M.}}$$

15% EXTRA FAR AREA DETAIL ON 1ST FLOOR :-

$$= \text{FIRE ESCAPE STAIR} + \text{CUPBOARD } [(\text{TYPE-2}) + (\text{TYPE-3+})] + \text{LIFT LOBBY}$$

$$= 17.475 + (1.854) + (2.781) + 13.711 = \mathbf{35.821 \text{ SQ.M.}}$$

15% EXTRA FAR AREA DETAIL ON ONE FLOOR (2ND TO 21ST) :-

$$= \text{FIRESCAPE STAIR} + \text{CUPBOARD } [(\text{TYPE-2} \times 2) + (\text{TYPE-3+} \times 2)] + \text{LIFT LOBBY} :-$$

$$= 17.475 + (1.854 \times 2) + (2.781 \times 2) + 13.711$$

$$= \mathbf{40.456 \text{ SQ.M.}}$$

15% EXTRA FAR AREA DETAIL ON ONE FLOOR (22ND TO 25TH) :-

$$= \text{FIRE ESCAPE STAIR} + \text{CUPBOARD } (\text{TYPE-P1}) + \text{LIFT LOBBY}$$

$$= 17.475 + (4.152 \times 2) + 13.711$$

$$= \mathbf{39.49 \text{ SQ.M.}}$$

15% EXTRA FAR AREA DETAIL ON ALL FLOOR OF BLOCK-1 & 4 :-

$$= \text{GROUND FLOOR} + \text{1ST FLOOR} + \text{2ND FLOOR TO 21ST FLOOR}$$

$$+ \text{22ND FLOOR TO 25TH FLOOR} + \text{MUMTY} + \text{MACHINE ROOM}$$

$$= 29.910 + (35.821) + (40.456 \times 20) + (39.49 \times 4) + 38.717 + 31.13$$

$$= \mathbf{1102.658 \text{ SQ.M.}}$$

SCHEDULE OF DOOR & WINDOWS

S.NO.	TYPE	SIZE	CILL. LVL.	LTL. LVL.
1	D	0.100 X 2.10	-	2.10 M.
D-1	0.90 X 2.10	-	2.10	
DW-1	1.680 X 2.50	-	2.50	
DW-2	1.250 X 2.50	-	2.50	
5	W	0.90 X 1.450	1.050	2.50
6	W-1	0.45 X 1.450	1.050	2.50

SIGNING AUTHORITY

For Dev Sai Constructions Pvt. Ltd.
Authorized Signatory

ARCHITECT'S SIGN

PANKAJ RAO ANDLEYS
B. ARCH. A.I.A.
ARCHITECT CA/99/2486

SUBMISSION DRAWING

PROJECT:-
GROUP HOUSING FOR
M/s. DEVSAI CONSTRUCTION (P) LTD.
SPORTS CITY PLOT NO. GH-02,
SECTOR-ADJOINING TECHZONE-IV,
GREATER NOIDA. (U.P.)

DRG. TITLE:-

TYPICAL FLOOR PLAN(2ND TO 21ST) (BLOCK-A & D)

SCALE:-1:100

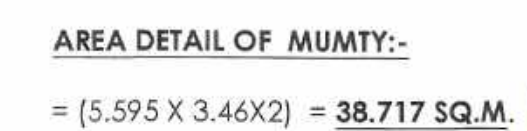
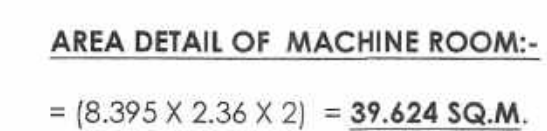
DLT.BY:-

ARCHITECTS:-

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

ANDLEYS ASSOCIATES PVT. LTD.

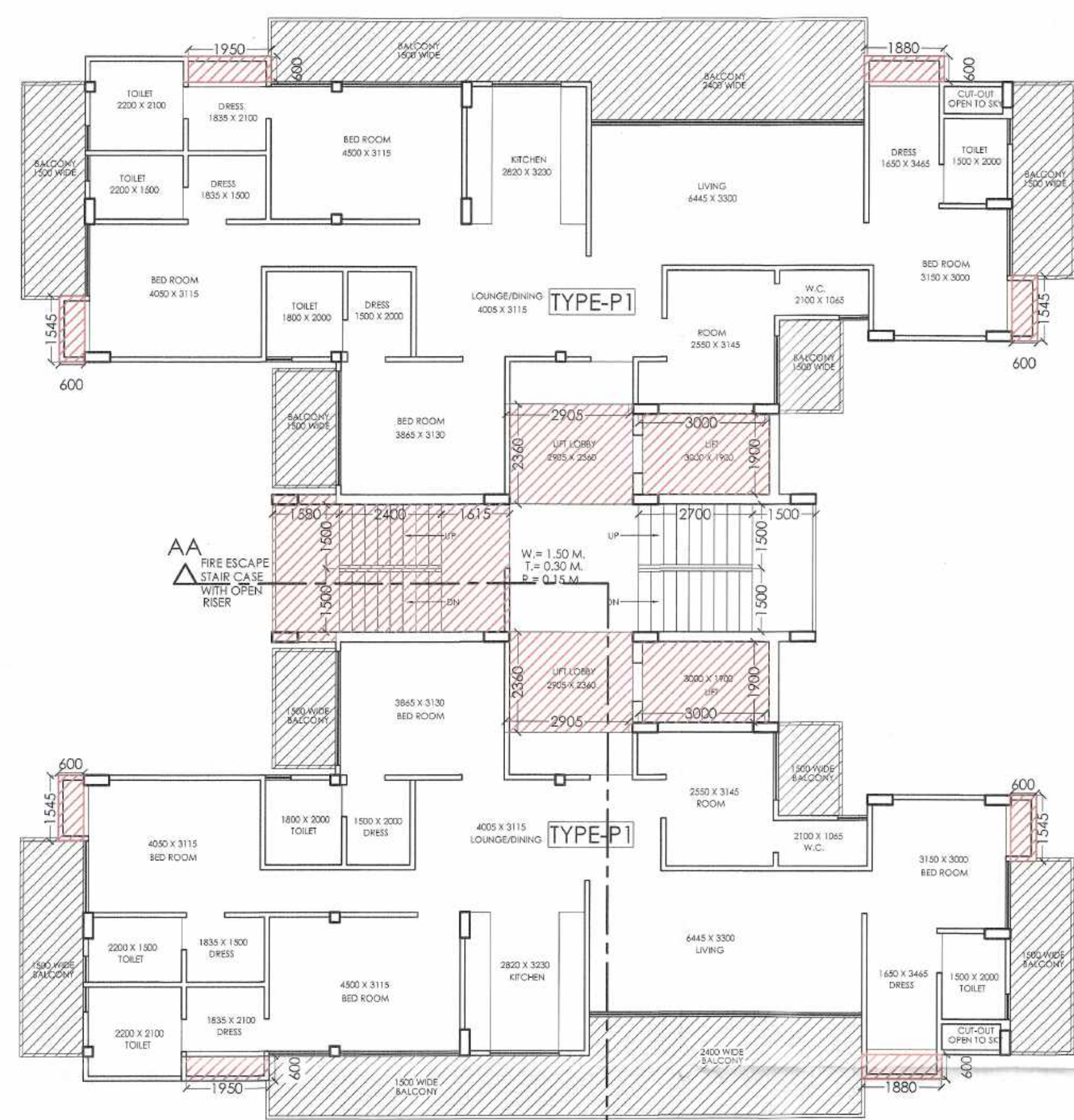
ARCHITECTS ENGINEERS PLANNERS
39 HOUSING SOCIETY N.D.S.E.-1 NEW DELHI - 110049



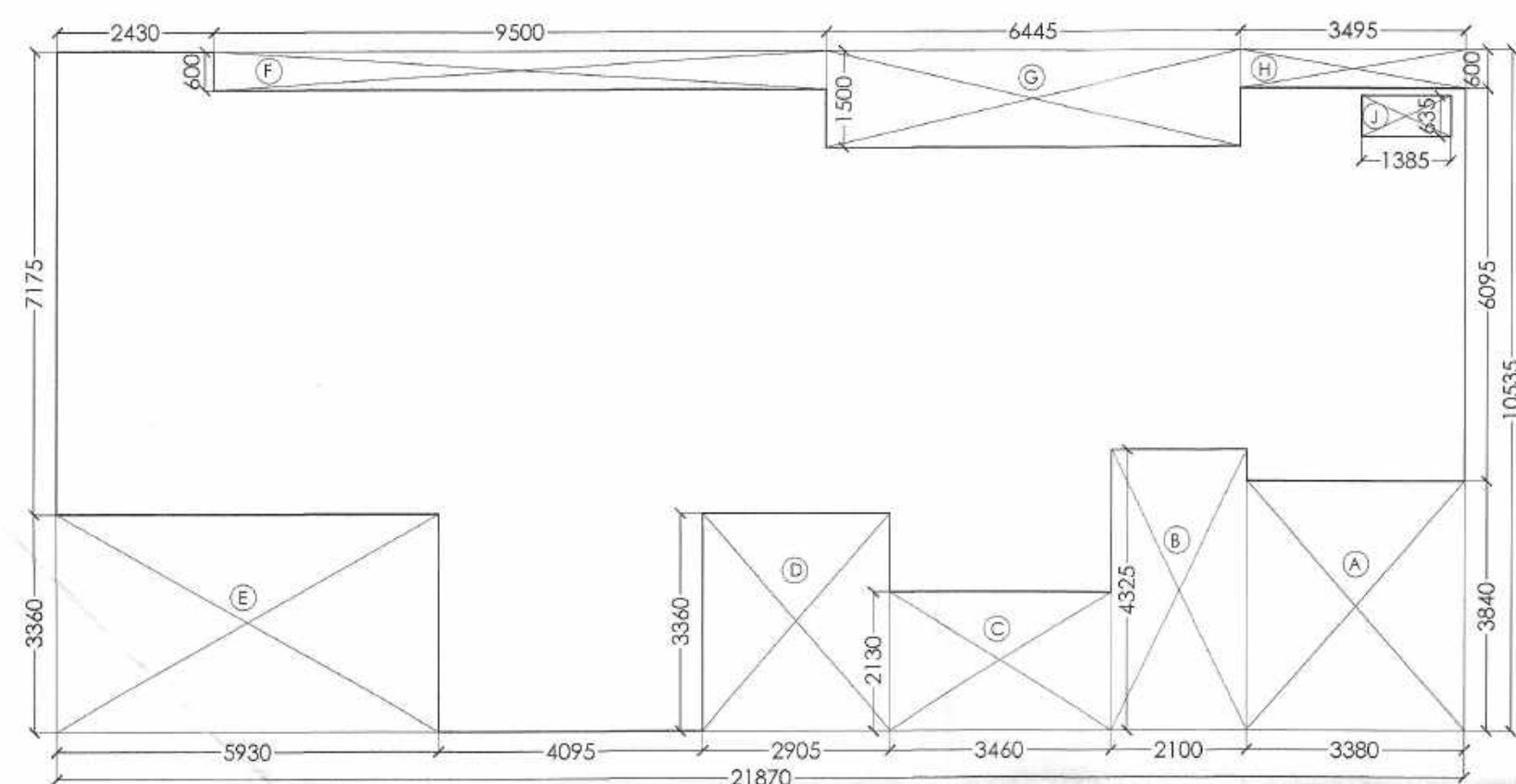
R-86/59/FS/460-4
 27/12/4

(अमन शर्मा)
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भरख

PROJECT:-	SIGNING AUTHORITY	ARCHITECT'S SIGN	SUBMISSION DRAWING	ARCHITECTS:-
GROUP HOUSING FOR M/s. DEVSAI CONSTRUCTION (P) LTD. SPORTS CITY PLOT NO. GH-02, SECTOR-ADJOININGTECHZONE-IV, GREATER NOIDA. (U.P.)	For Dev Sai Constructions Pvt. Ltd.  Authorized Signatory	 	DRG. TITLE:- FLOOR PLANS (BLOCK-B & C) SCALE:-1:100 DIT.BY:-	P. N. ANDLEY B.ARCH. A.I.I.A. ANDLEYS ASSOCIATES PVT. LTD. ARCHITECTS ENGINEERS PLANNERS 39 HOUSING SOCIETY N.D.S.E.-I NEW DELHI - 110049

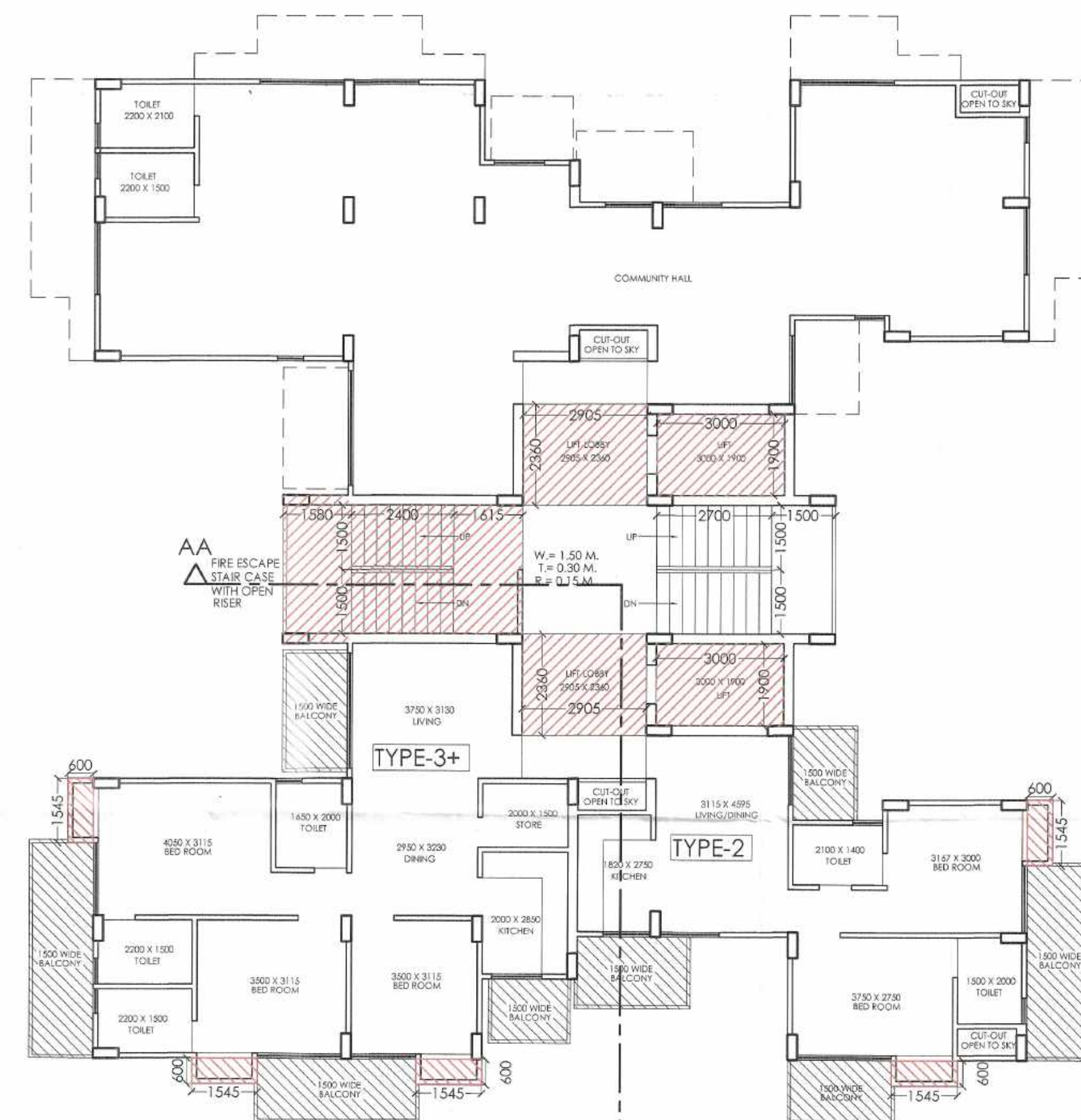


22ND & 25TH FLOOR PLAN



COVERED AREA DETAIL OF ONE UNIT TYPE-P1

$$\begin{aligned}
 &= [21.87 \times 10.535] + [0.25 \times 6.445 \times 0.9] - [(A) + (B) + (C) + (D) + (E) + (F) + (G) + (H) + (J)] \\
 &= (230.40) + (1.45) - A(3.38 \times 3.84) + B(2.10 \times 4.325) + C(3.46 \times 2.13) + D(2.905 \times 3.36) + E(5.93 \times 3.36) \\
 &\quad + F(9.50 \times 0.6) + G(6.445 \times 1.5) + H(3.495 \times 0.6) + J(1.385 \times 0.635) \\
 &= (231.85) - A(12.979) + B(9.082) + C(7.369) + D(9.760) + E(19.924) + F(5.70) \\
 &\quad + G(9.667) + H(2.097) + J(0.879) \\
 &= (231.85) - (77.457) = 154.393 \text{ SQ.M.}
 \end{aligned}$$



1ST FLOOR PLAN

15% FACILITY F.A.R. AREA:-

COVERED AREA DETAIL ON GROUND/PODIUM FLOOR :-

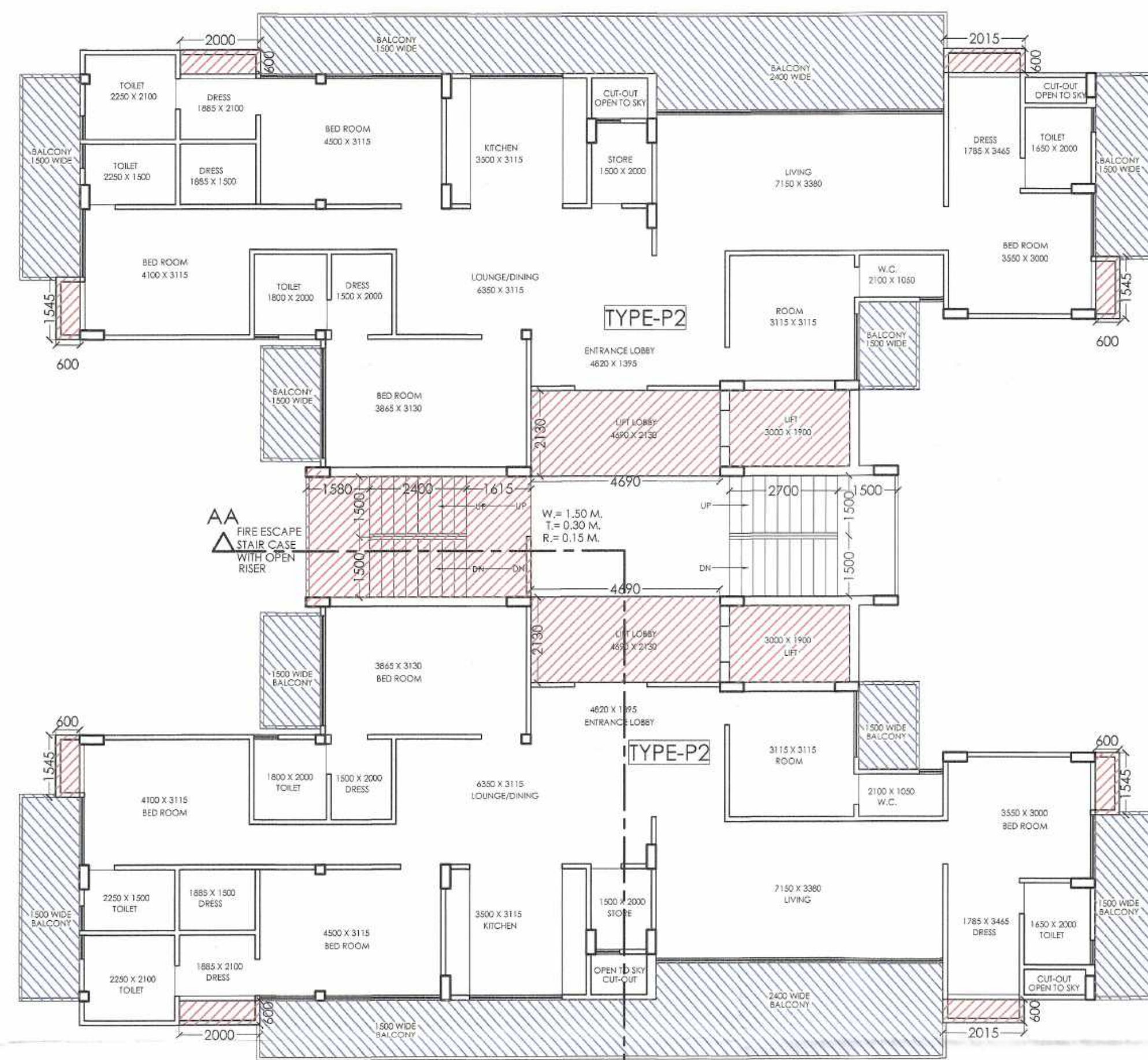
$$\begin{aligned}
 &= [\text{COMMUNITY AREA}] :- \\
 &= [(53.663) + (84.127)] \times 2 \text{ BLOCKS} \\
 &= 275.58 \text{ SQ.M.}
 \end{aligned}$$

Handwritten signature and stamp.

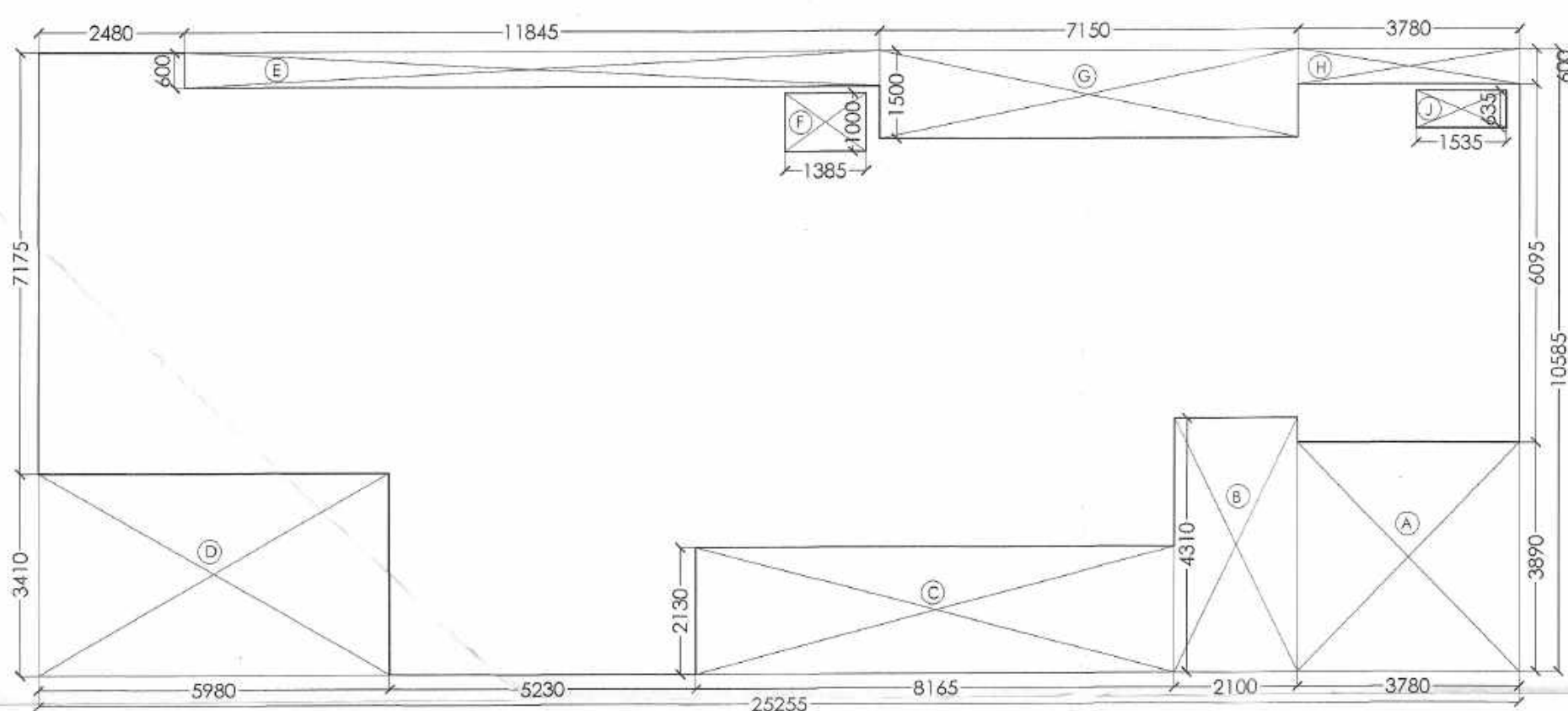
Handwritten signature and stamp.

Handwritten text and stamp.

PROJECT:- GROUP HOUSING FOR M/s. DEVSAL CONSTRUCTION (P) LTD. SPORTS CITY PLOT NO. GH-02, SECTOR-ADJOININGTECHZONE-IV, GREATER NOIDA. (U.P.)	SIGNING AUTHORITY For Dev Sal Constructions Pvt. Ltd. <i>Signature</i> Architect	ARCHITECT'S SIGN <i>Signature</i> PANKAJ NATH ANDLEY B. ARCH. A.I.A. ARCHITECT CA/99/24066	SUBMISSION DRAWING DRG. TITLE:- FLOOR PLANS (BLOCK-A & D) SCALE:-1:100 DLT.BY:- DRG. NO.-07 DATE:-27/08/2014	ARCHITECTS:- P. N. ANDLEY B. ARCH. A.I.A. ANDLEYS ASSOCIATES PVT. LTD. ARCHITECTS ENGINEERS PLANNERS 39 HOUSING SOCIETY N.D.S.E-I NEW DELHI - 110049
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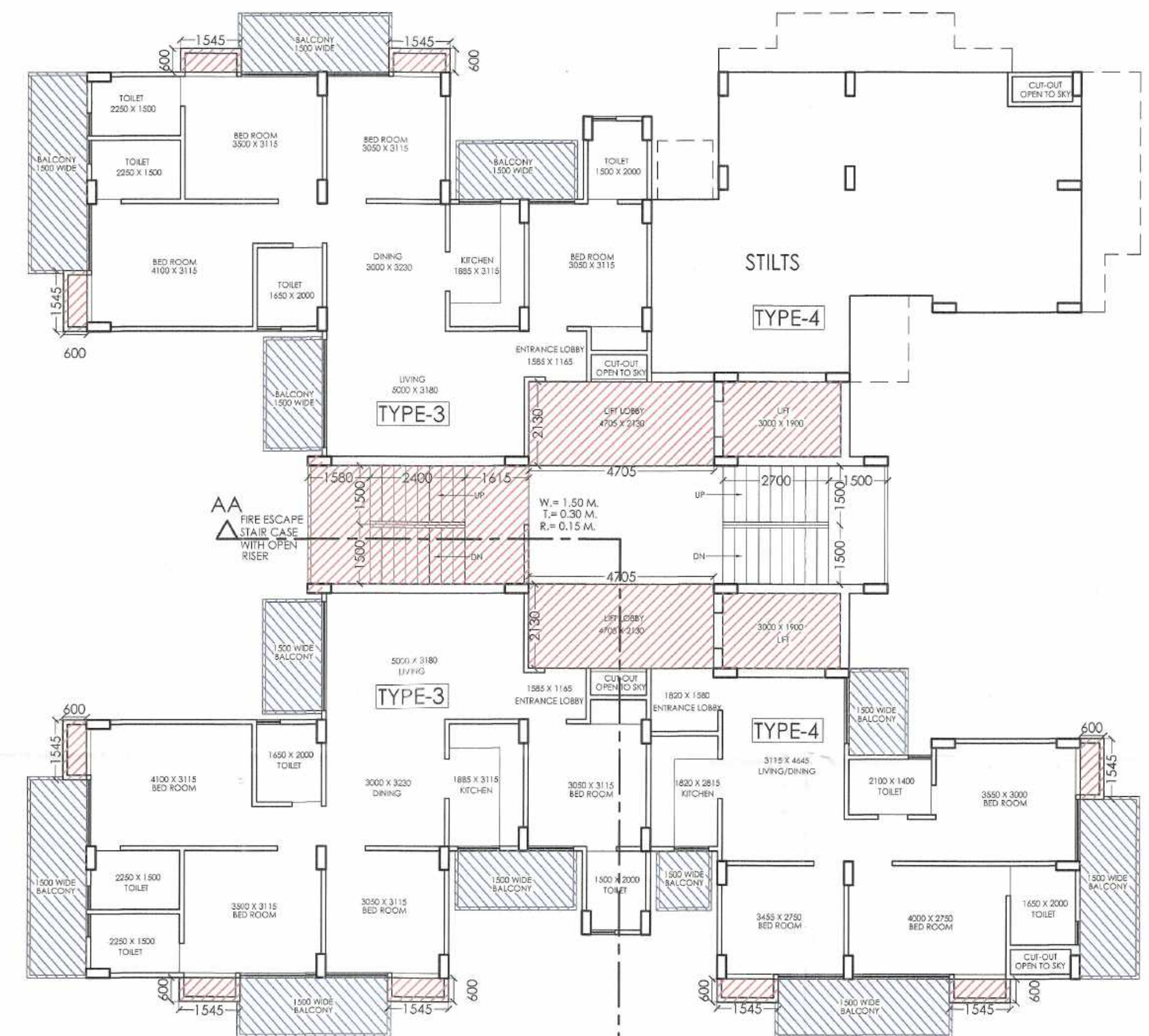


22ND & 26TH FLOOR PLAN



COVERED AREA DETAIL OF ONE UNIT TYPE-P2

$$\begin{aligned}
 &= (25.25 \times 10.585) + (0.25 \times 7.15 \times 0.9) - [(A) + (B) + (C) + (D) + (E) + (F) + (G) + (H) + (J)] \\
 &= [267.324] + (1.608) - A(3.78 \times 3.89) + B(2.10 \times 4.31) + C(8.165 \times 2.13) + D(5.98 \times 3.41) + E(11.845 \times 0.6) \\
 &\quad + F(1.385 \times 1.0) + G(7.15 \times 1.5) + H(3.78 \times 0.6) + J(1.535 \times 0.635) \\
 &= [268.932] - A(14.704) + B(9.051) + C(17.391) + D(20.391) + E(7.107) + F(1.385) \\
 &\quad + G(10.725) + H(2.268) + J(0.974) \\
 &= [268.932] - (83.996) = 184.936 \text{ SQ.M.}
 \end{aligned}$$



1ST FLOOR PLAN

R-86/29/15/11/14
 27/12/14
 (अमन शर्मा)
 कायदे सचिव मुकामल
 संवद
 27/12
 कायदे सचिव मुकामल
 संवद

PROJECT:-
 GROUP HOUSING FOR
M/s. DEVSAL CONSTRUCTION (P) LTD.
 SPORTS CITY PLOT NO. GH-02, SECTOR-ADJOININGTECHZONE-IV, GREATER NOIDA. (U.P.)

SIGNING AUTHORITY
 For Devsal Construction Pvt. Ltd.
 Authorized Signatory

ARCHITECT'S SIGN
 PANKAJ NATH ANDLEY
 B. ARCH. A.I.A.
 ARCHITECT CA/09/24866

SUBMISSION DRAWING
 DRG. TITLE:-
 FLOOR PLANS (BLOCK-B & C)
 SCALE:-1:100
 DLT.BY:-
 DRG. NO.:11
 DATE:-27/08/2014

ARCHITECTS:-
 P. N. ANDLEY B. ARCH. A.I.A.
ANDLEYS ASSOCIATES PVT. LTD.
 ARCHITECTS ENGINEERS PLANNERS
 39 HOUSING SOCIETY N.D.S.E-I NEW DELHI - 110049