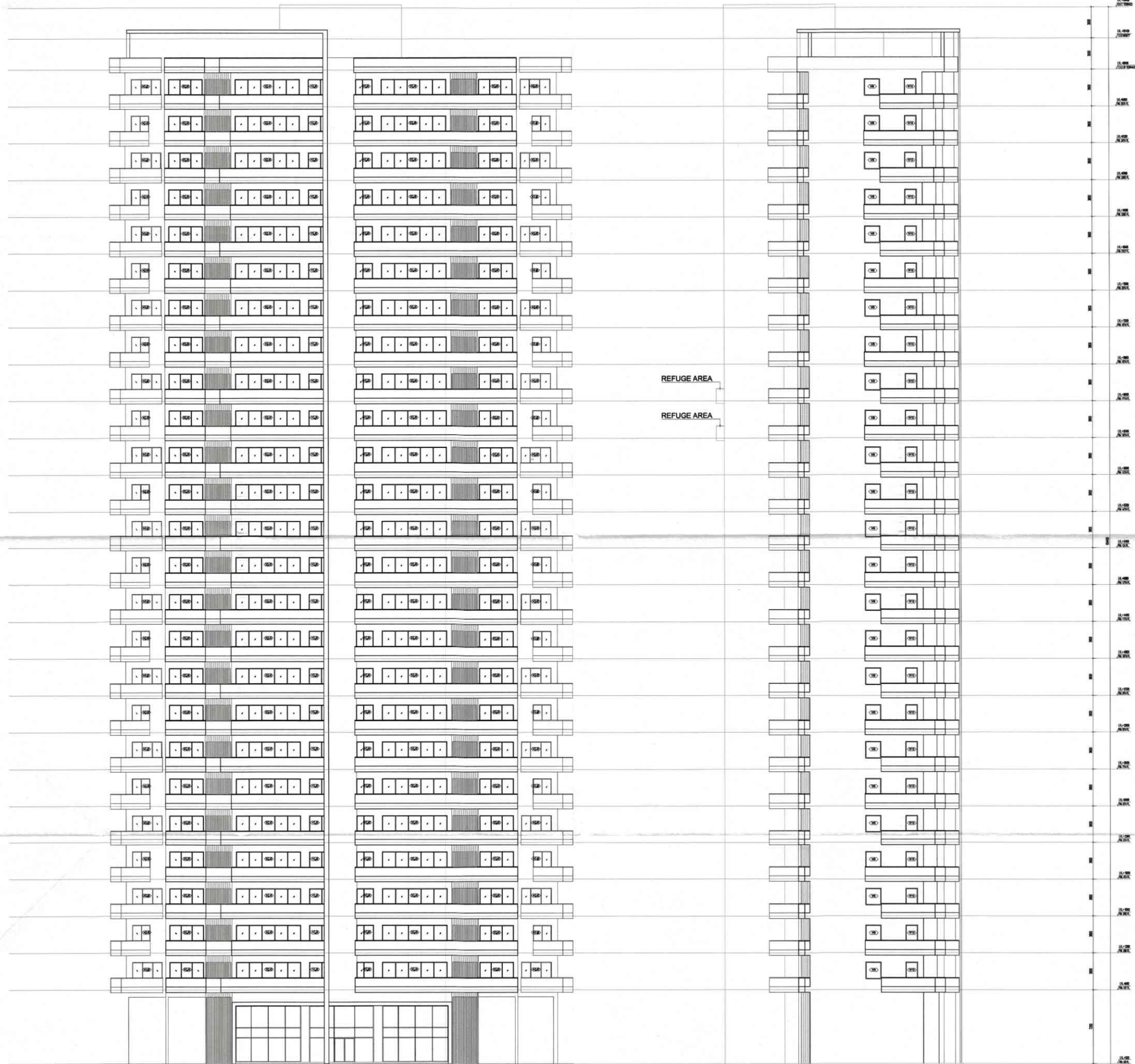




ELEVATION A

ELEVATION B

This drawing is a "CONCEPT" drawing of the building. It is not a final drawing and should not be used for construction without the permission of the Architect.

OWNER SIGN:

ARCHITECT SIGN:

सत्यमेव जयते
असत्यं हि विनाशाय तैव हि
मेम कुमार
सहायक प्रबंधक (निरीक्षण)
नौरडा

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

SUBMISSION DRAWING

OWNER: M/S AMBIENCE PVT. LTD.

PROJECT: PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO.-GH-01, SECTOR-115, NOIDA, (U.P.)

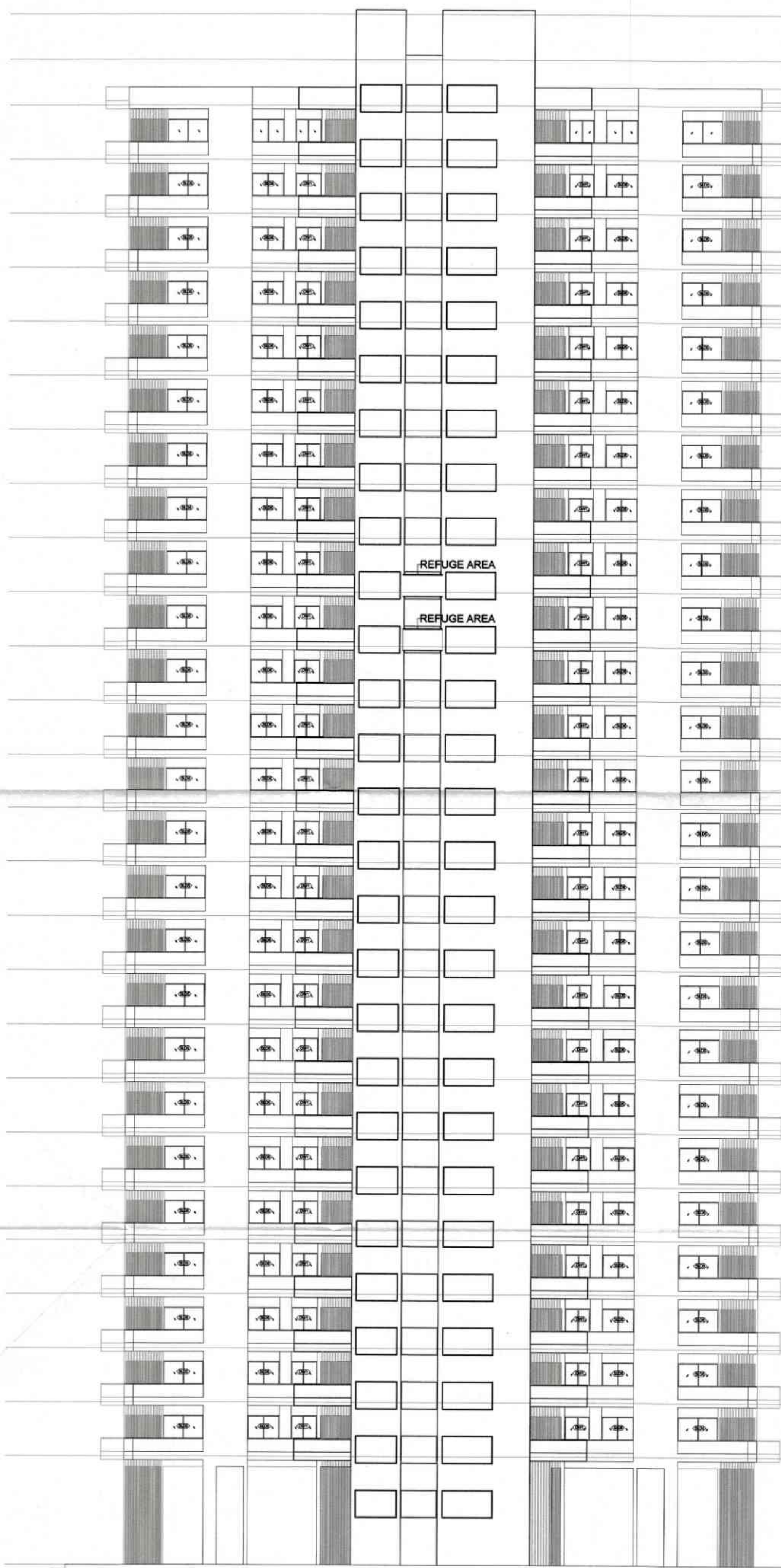
DATE: 12.04.2023
SCALE: 1:100
DRAWING TITLE: ELEVATION A & B

CHECKED BY: DAKSHIT BALAJI
APPROVED BY: VISHAL SHARMA

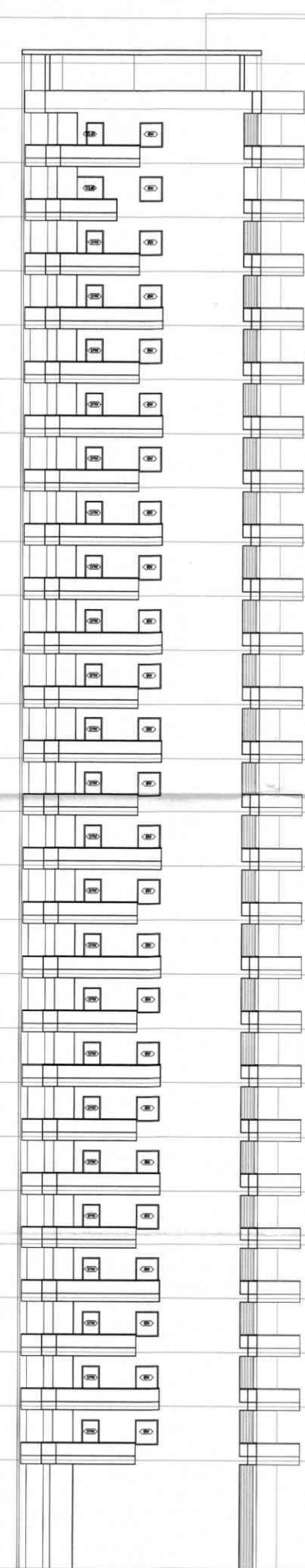
ARCHITECTS:

CONFLUENCE

S-113



ELEVATION C



ELEVATION D

This drawing is a "CONCEPT" and is not to be used for construction without the permission of the Architect.

OWNER SIGN:

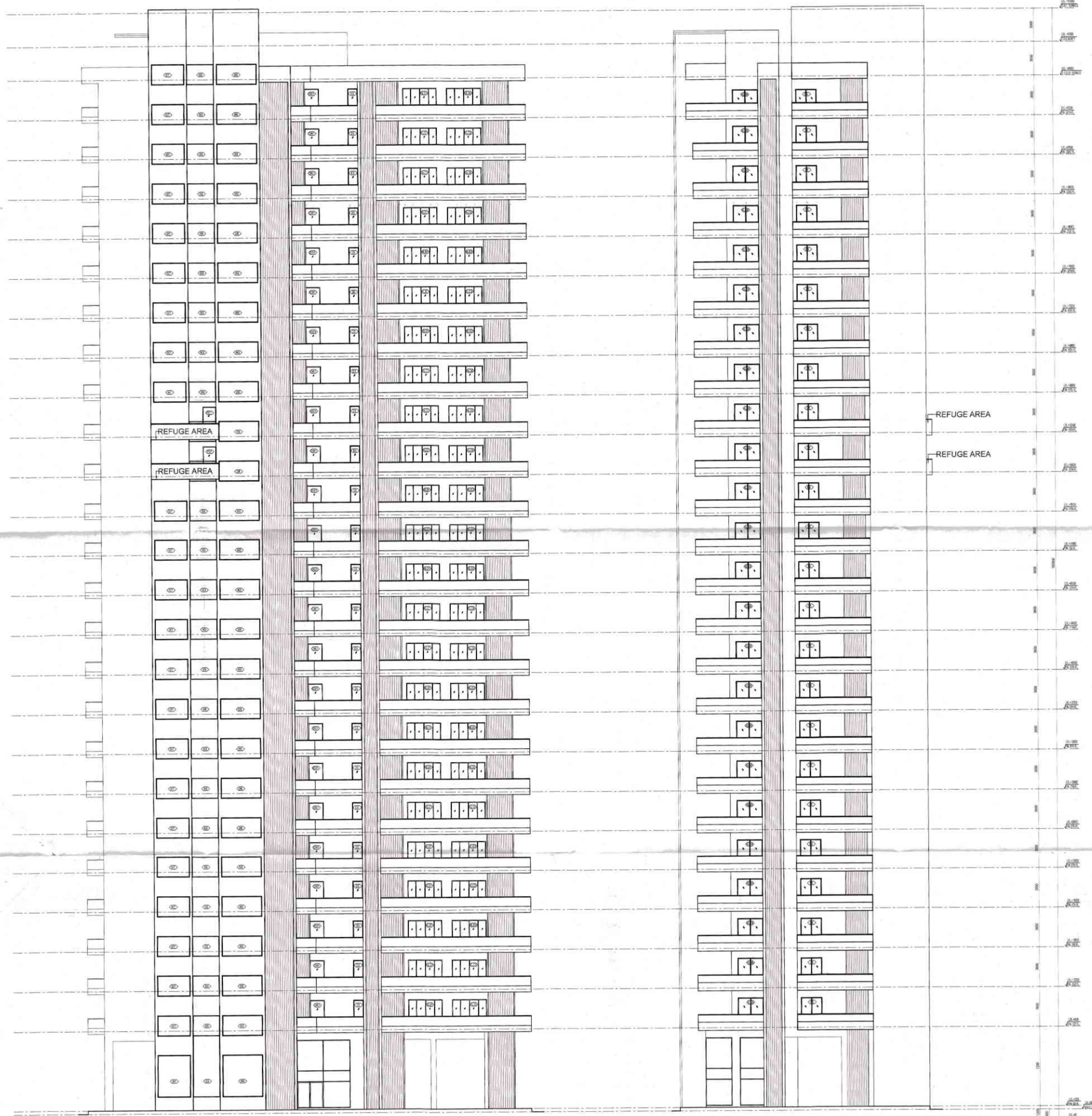
ARCHITECT SIGN:

प्रमाणित प्रती
अनुमति
प्रमाणित प्रती
अनुमति
प्रमाणित प्रती
अनुमति

NOTE: 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR.

SUBMISSION DRAWING			
OWNER M/S AMBIENCE PVT. LTD.			
PROJECT PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO. GH-01, SECTOR-115, NOIDA, (U.P.)			
DATE 13.01.2023	PROJECT INCHARGE ANAND NATH	CHECKED BY CHANDRA BAJAJ	APPROVED BY VISHAL SHARMA
DRAWING TITLE ELEVATION C & D			
BLOCK - 9			
ARCHITECTS Confluence			
DRAWING NO. S-114			

स्वीकृत प्रति
 वास्तुविद् एन. विवेकानन्द
 प्रेम कुमार
 सहित प्रत्येक नियोजन
 नोट्स

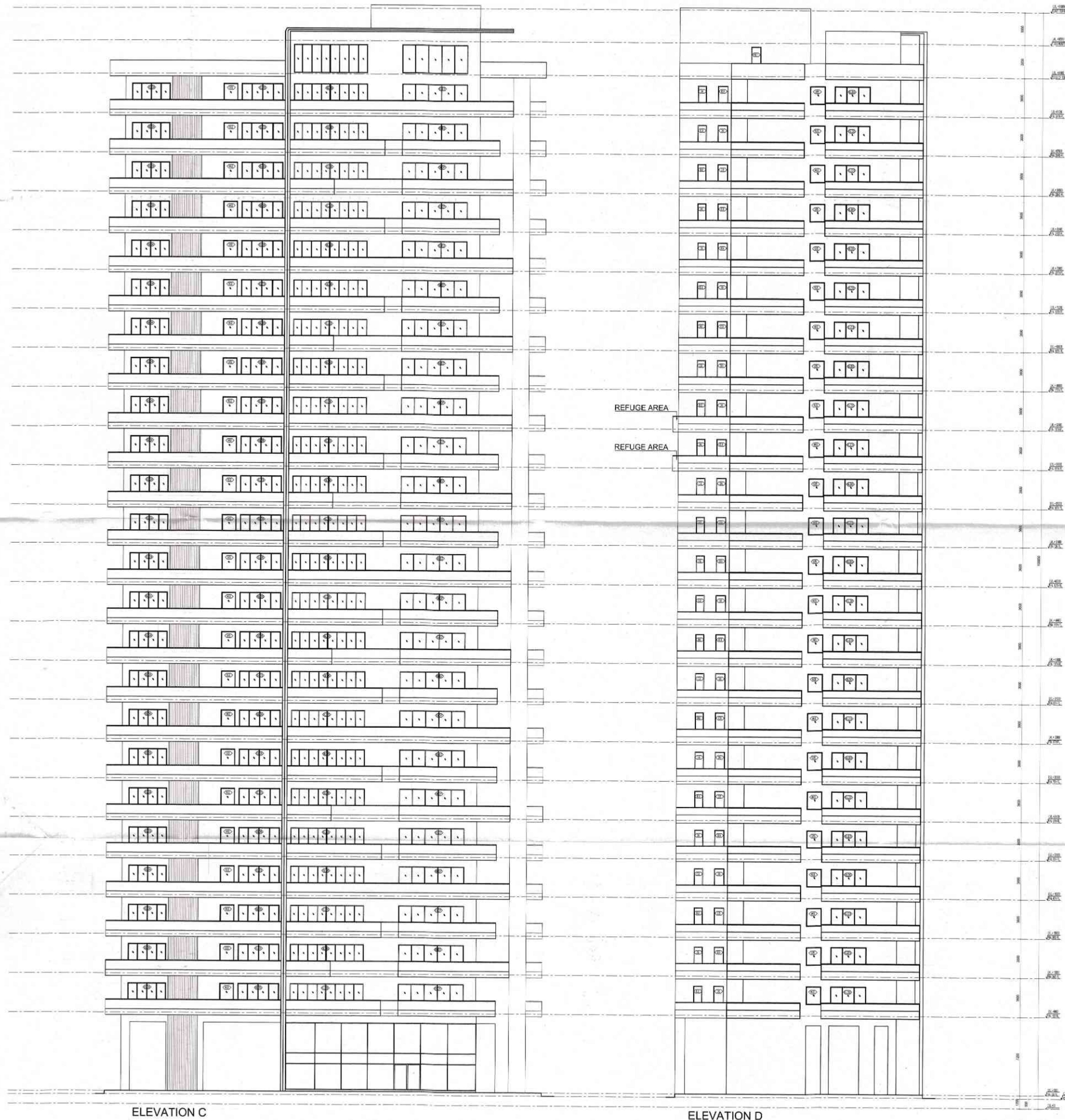


ELEVATION A

ELEVATION B

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

SUBMISSION DRAWING			
OWNER M/S AMBIENCE PVT. LTD.			
PROJECT PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO.-GH-01, SECTOR-115, NOIDA, (U.P.)			
DATE 13.01.2023	PROJECT NO. AMBA/12/23	DESIGNED BY DANISH BAJAJ	CHECKED BY VISHAL SHARMA
SCALE 1:100	SCALE BY RAVINDER	APPROVED BY	
DRAWING TITLE ELEVATION-A & B			
BLOCK -10			
ARCHITECTS  Confluence			
DRAWING NO. S-128			

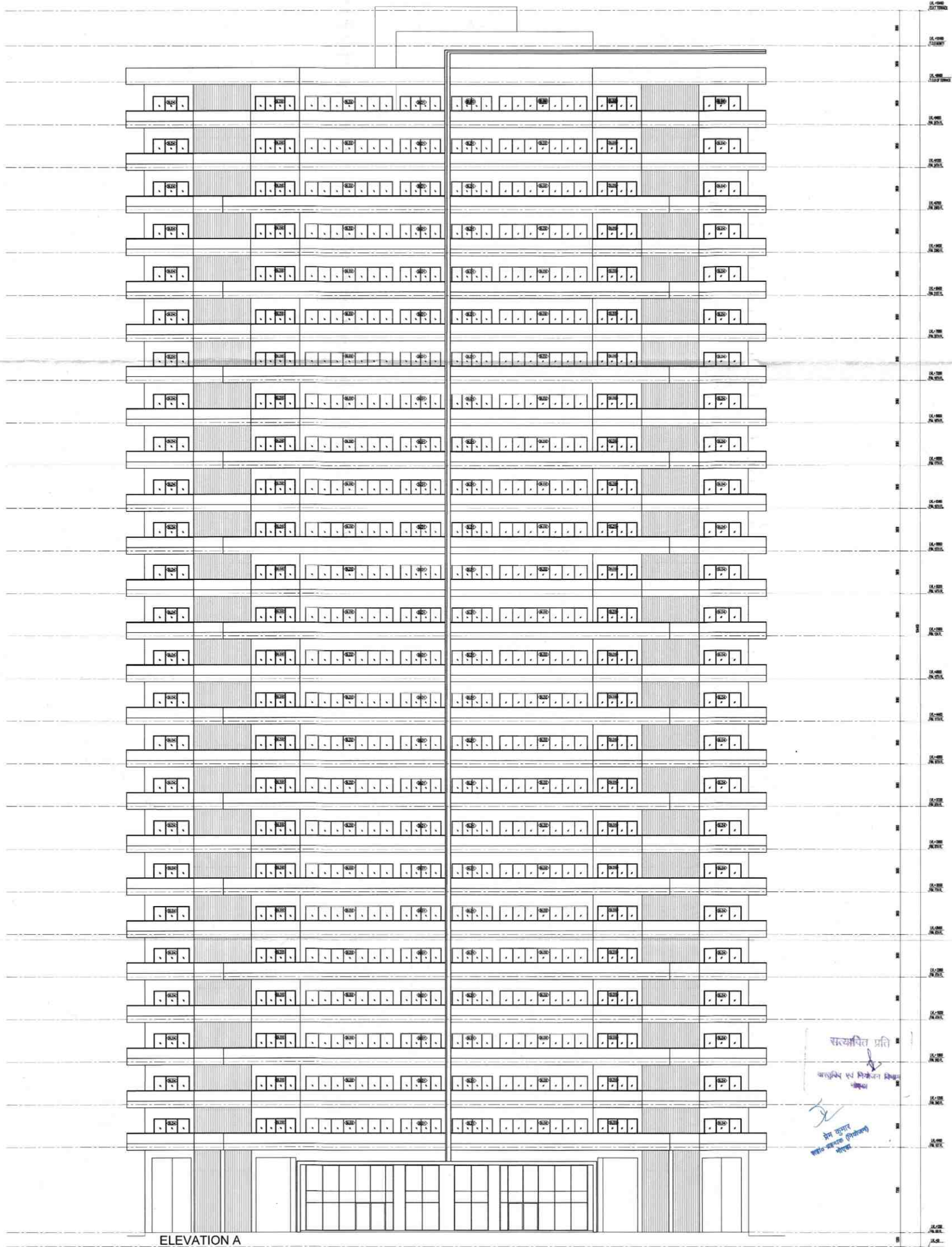


This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect	
OWNER SIGN 	ARCHITECT SIGN

इसका प्रति
सुमित रोवर
प्रभुवाक (निर्देशन)
नगरा
कामुविद १२ निरूपेण
प्रेम कुमार
सहाय प्रभुवाक (निर्देशन)
नगरा

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

SUBMISSION DRAWING	
OWNER M/S AMBIENCE PVT. LTD.	
PROJECT PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO.-GH-01, SECTOR-115, NOIDA, (U.P.)	
DATE 13.01.2023	CHECKED BY DANISH BAJAJ
SCALE 1:50	APPROVED BY VISHAL SHARMA
DRAWING TITLE ELEVATION-C & D	
BLOCK -10	
ARCHITECTS Confluence	
DRAWING NO. S-129	
REVISION R3	



KEY PLAN

SUBMISSION DRAWING

OWNERS: SENSORS AMBIENCE PVT. LTD.

PROJECT

PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE 13.01.2023	PROJECT INCHARGE AMAR NATH	CHECKED BY DAKSHIT (BAJA)
SCALE 1:100	DEALT BY RAVINDER	APPROVED BY VISHAL SHARMA

DRAWING TITLE: ELEVATION-A

BLOCK -11

ARCHITECTS



821, NEW FRIENDS COLONY, N.D-45 INDIA architecture	Ph: +91-11-48130030 Ph: +91-11-40084789 urban design	usa@confluence.com www.confluence.com hospitality	Member of IFCB ISO - 9001 : 2000 interiors
DRAWING NO. S-143			REVISION RD

OWNER SIGN 

REFUGE AREA

REFUGE AREA

WORLD OF

OWNER
M/S AMBIENCE PVT. LTD.

DATE 13.01.2023	PROJECT INCHARGE AMAR NATH	CHECKED BY DAKSHIT SAJA
SCALE 1:100	DEALT BY RAVINDER	APPROVED BY VISHAL SHARMA

BLOCK -11

ARCHITECTS

5-421, NEW FRIENDS COLONY, J.D-05, INDIA
architects
Ph: +91-11-4013800
www.horconfusa.com
Member of I
ISO - 9001:2

DRAWING NO.	REVISION
S-144	R0

ELEVATION B

ELEVATION D

अनुमति प्रति
श्रीम. सुभाष
सहायक प्रमुख (निर्माण)
नगरपालिका

This drawing is a "COPYRIGHT"
contents of this drawing or
part thereof may not be used
or reproduced without the
permission of the Architect

OWNER SIGN

ARCHITECT SIGN

LEGENDS :-

F.A.R. AREA

COUNTED IN 15 %
F.A.R. AREA

NON F.A.R. AREA

COUNTED IN 1/4
F.A.R. AREA

NOTE:- 13TH FLOOR IS OMITTED AND MARKED
AS 12TH (A.) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE
13.01.2023

PROJECT INCHARGE
AMAR NATH

CHECKED BY
DAKSHIT BAJAJ

SCALE
1:100

DEALT BY
RAYINDER

APPROVED BY
VISHAL SHARMA

DRAWING TITLE
MACHINE ROOM LVL. PLAN

BLOCK -9

ARCHITECTS

Confluence

S-101 NEW FRIENDS COLONY AL-40 NOIDA Ph: +91-11-48158800 Fax: +91-11-48864788 www.confluence.com Member of: IASB

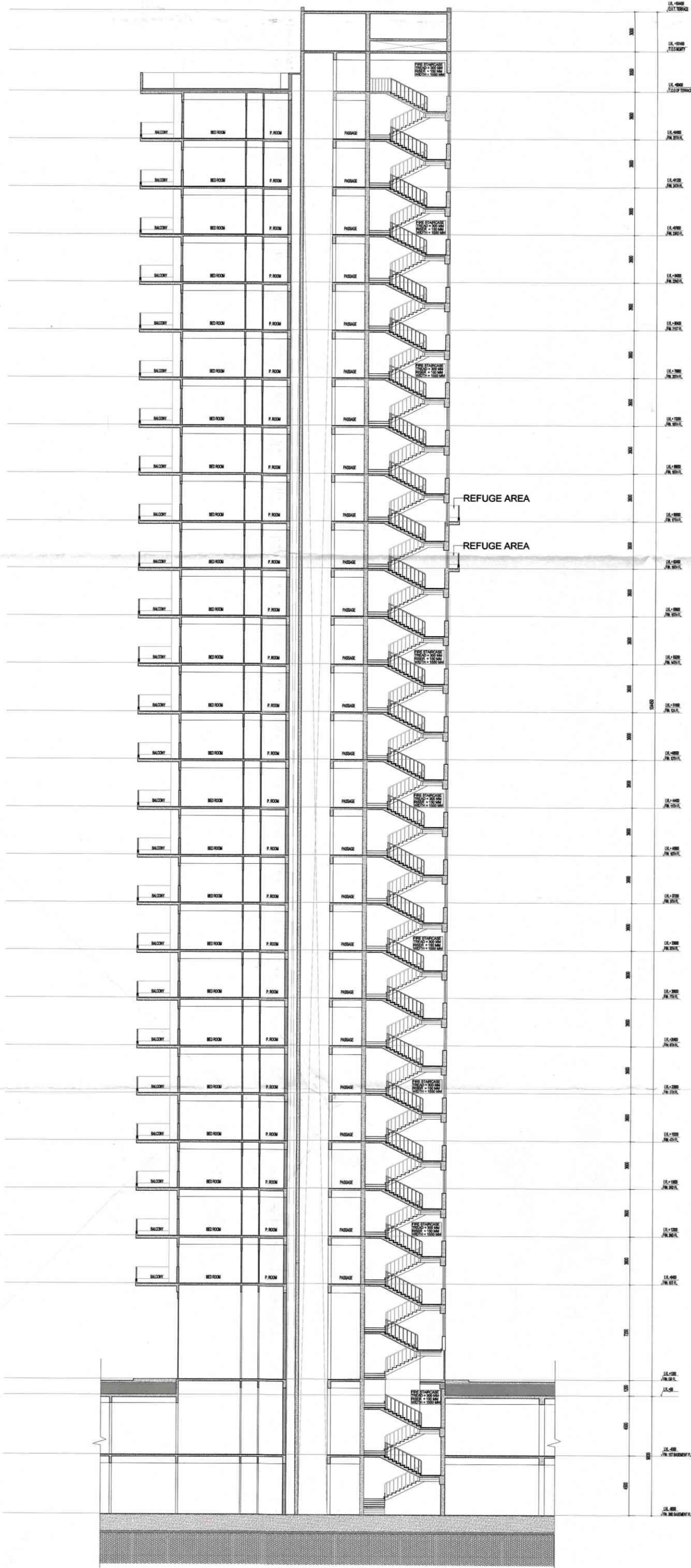
DRAWING NO. S-112

REVISION
RD

DOOR'S & WINDOW 'S SCHEDULE OF OPENINGS						
S.NO.	TYPE	WIDTH	HEIGHT	CILL	LINTEL	REMARKS
1.	DW1	1700	2600	100	2700	KITCHEN
2.	DW2	1750	2600	100	2700	KITCHEN
3.	W1	600	1650	1050	2700	TOILET
4.	W2	665	1650	1050	2700	TOILET
5.	W3	650	1650	1050	2700	TOILET
6.	W4	2800	1500	1200	2700	STAIRCASE
7.	W5	3400	1500	1200	2700	STAIRCASE
8.	W6	1045	1650	1050	2700	LOBBY
9.	W7	2460	1650	1050	2700	LOBBY
10.	W7A	1210	1650	1050	2700	LOBBY
11.	W8	1200	1650	1050	2700	LOBBY
12.	D1	1550	2700	0/0	2700	ENTRANCE
13.	D2	800	2400	0/0	2400	TOILET
14.	D3	900	2400	0/0	2400	BEDROOM
15.	SLD1	1980	2600	100	2700	BEDROOM
16.	SLD2	6020	2600	100	2700	DRAWING/LOUNGE
17.	SLD3	3350	2600	100	2700	MASTER BEDROOM
18.	SLD4	2940	2600	100	2700	MASTER BEDROOM
19.	SLD5	2700	2600	100	2700	BEDROOM
20.	SLD6	2130	2600	100	2700	BEDROOM
21.	FD1	1250	2700	0/0	2700	FIRE DOOR

NOTE :- ALL EXTERNAL DOORS ARE IN ALUMINIUM AND INNER DOORS ARE IN WOOD.

TOWER-E



SECTION AT X'X'

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

OWNER SIGN

ARCHITECT SIGN

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE
13.01.2023

PROJECT INCHARGE
AMAR NATH

CHECKED BY
DAKSHIT BAJAJ

SCALE
1:100

APPROVED BY
RAVINDER

APPROVED BY
VISHAL SHARMA

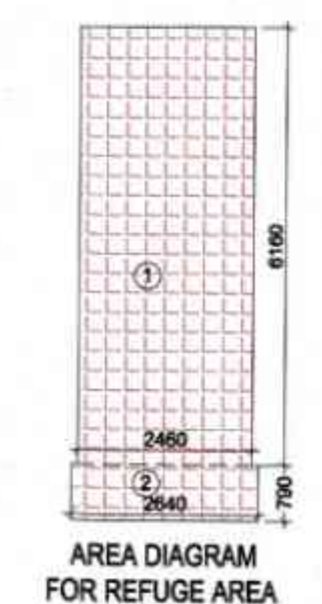
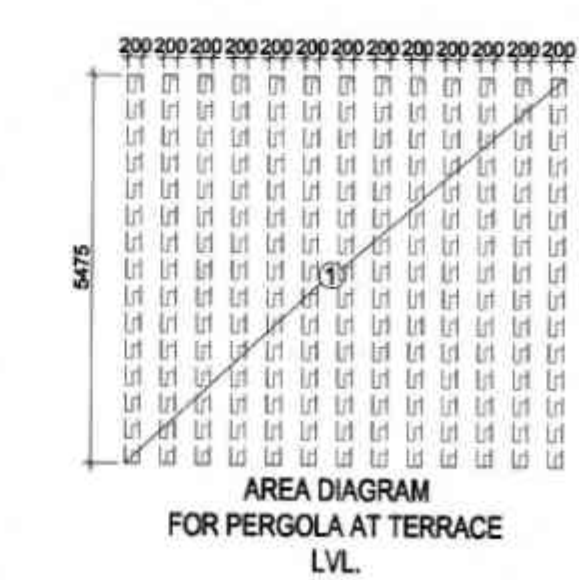
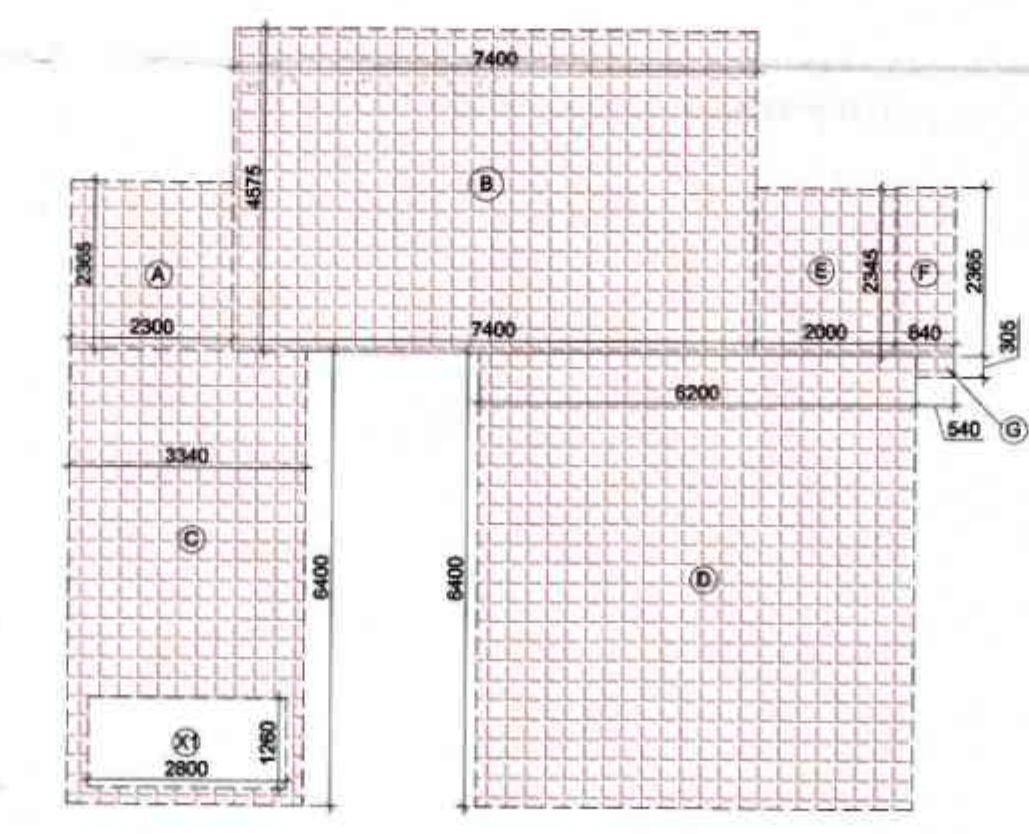
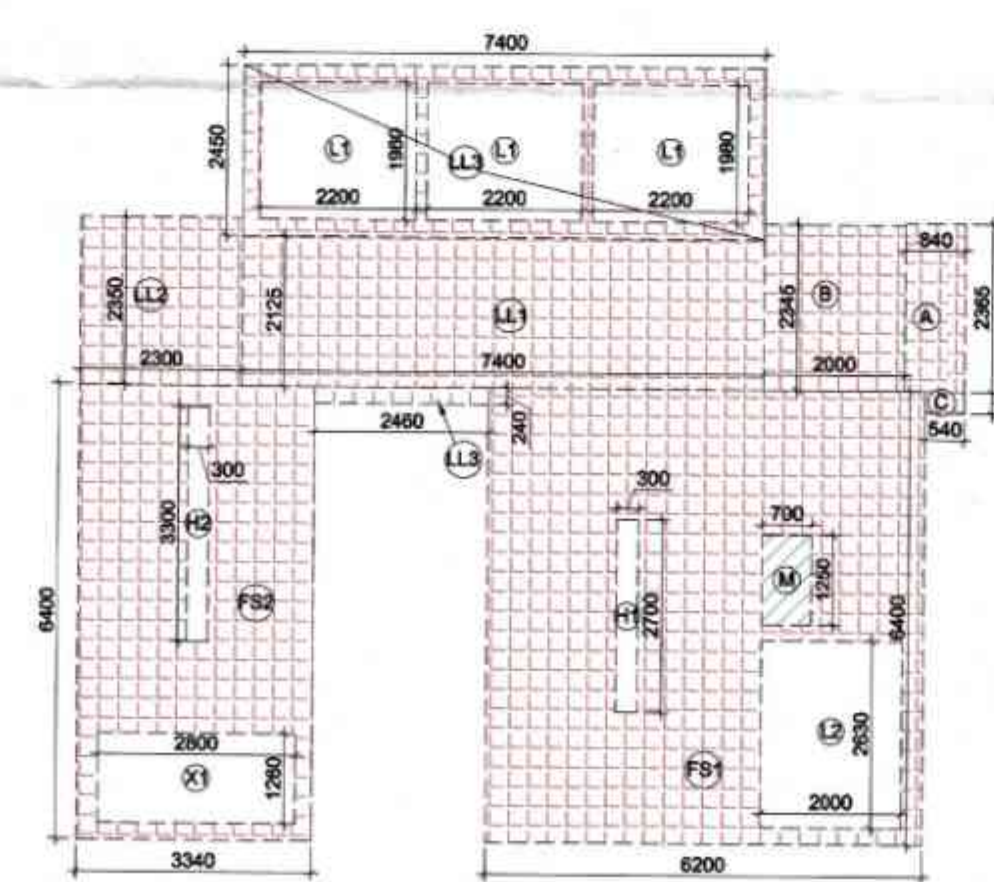
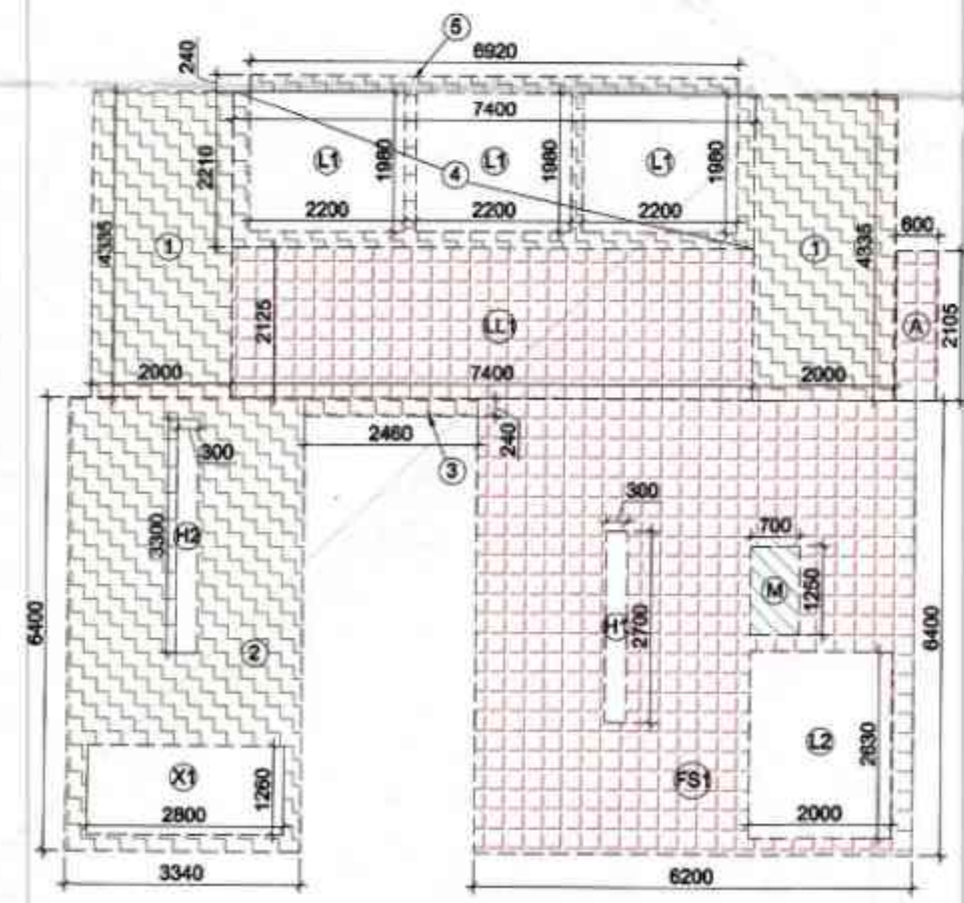
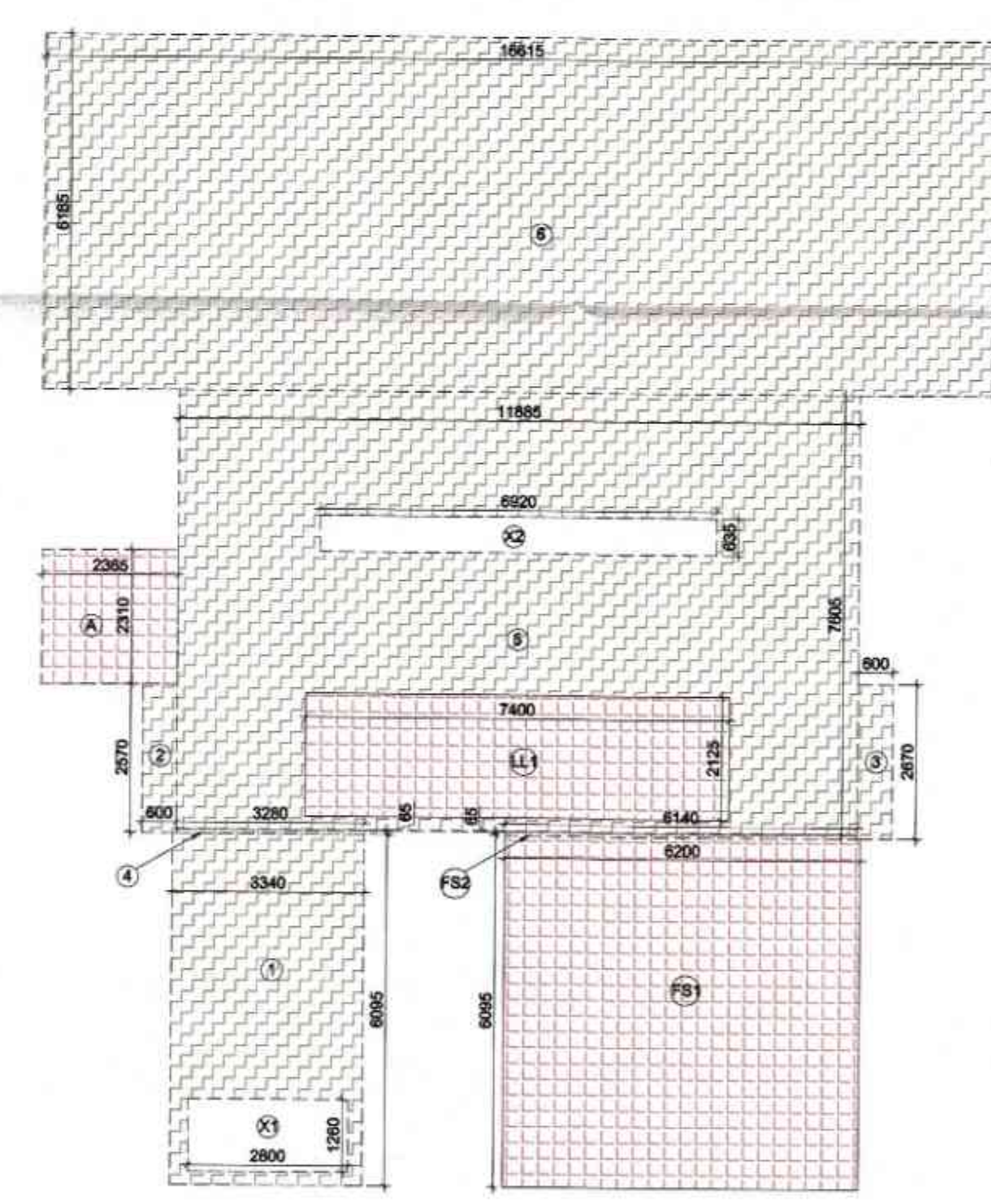
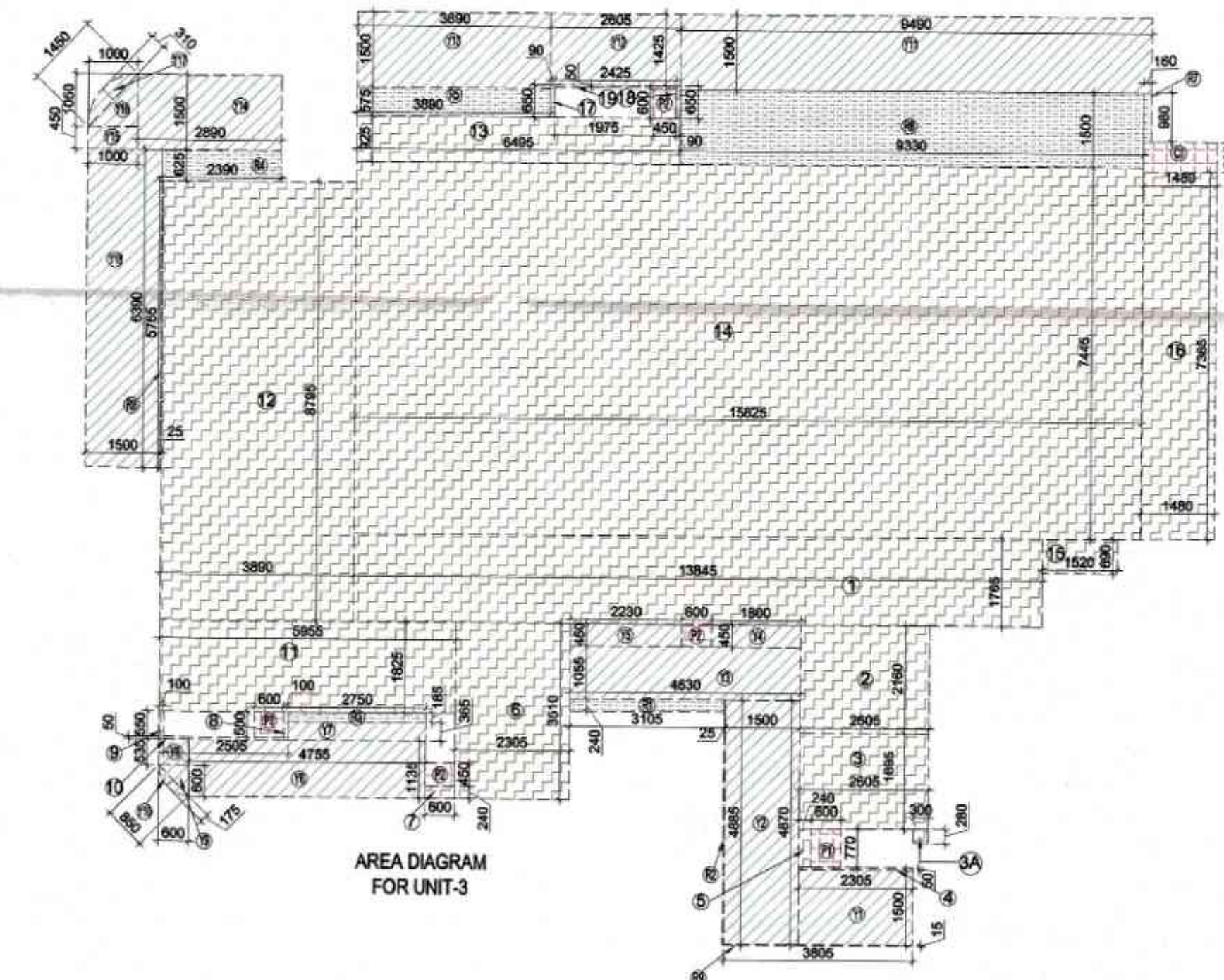
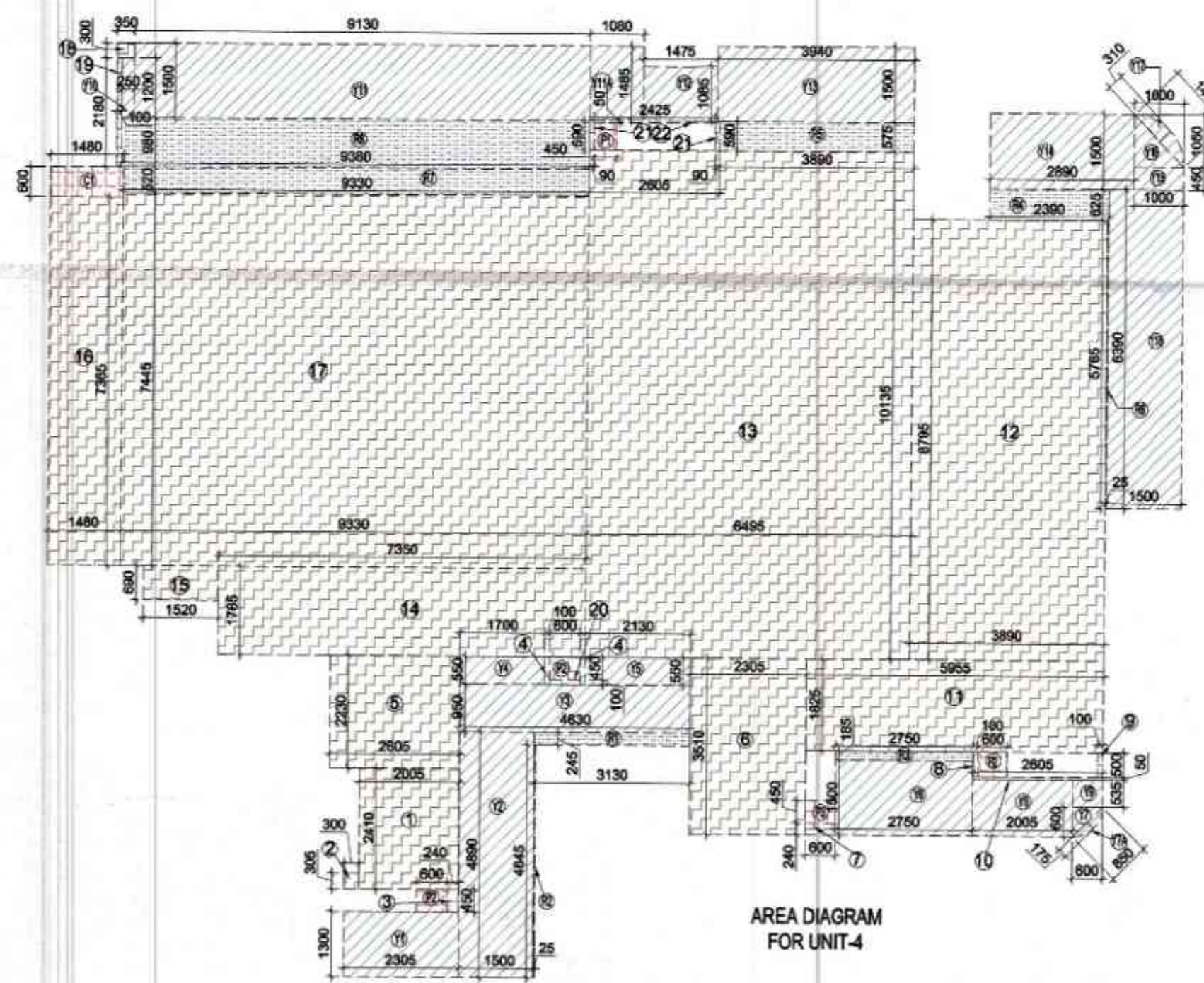
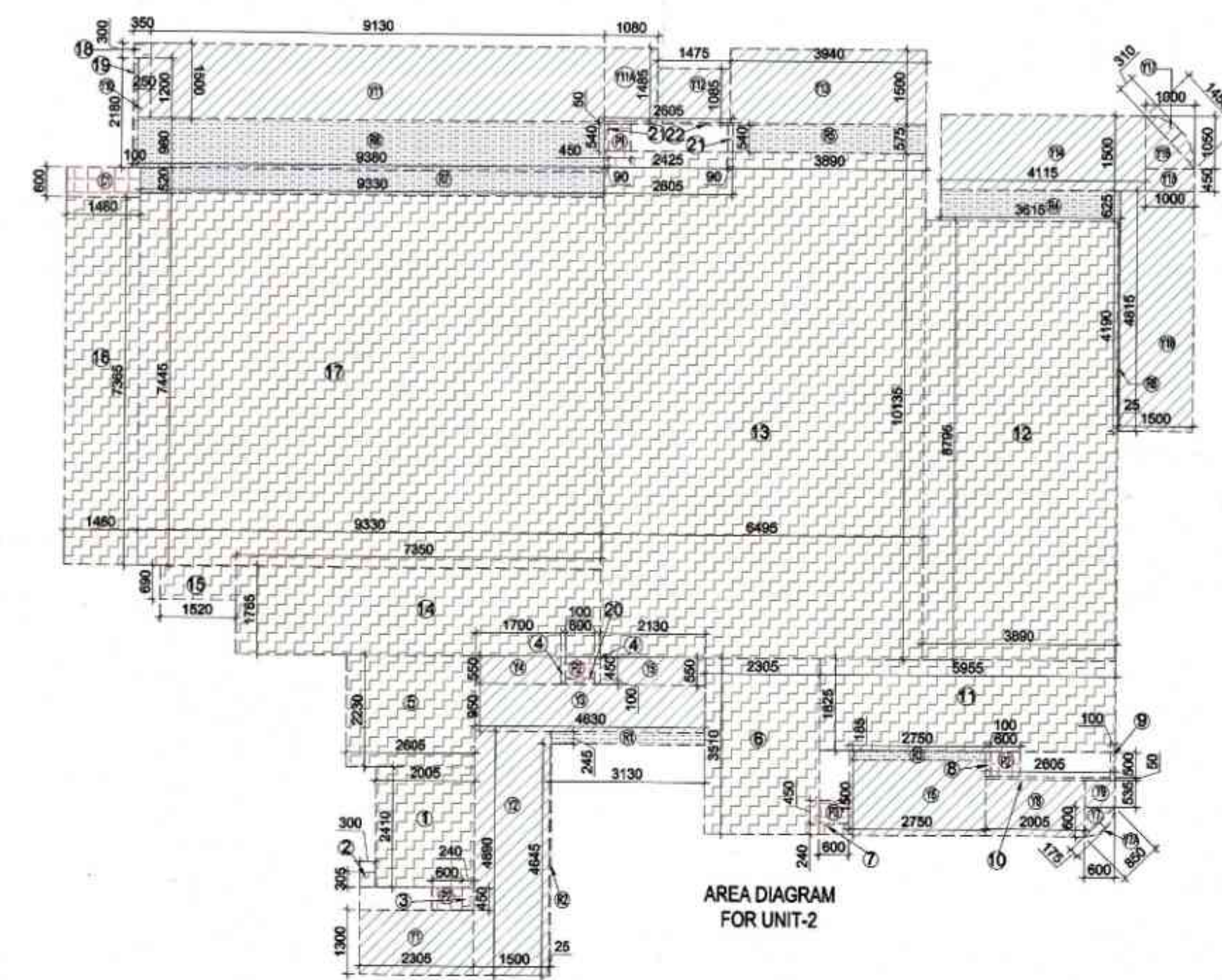
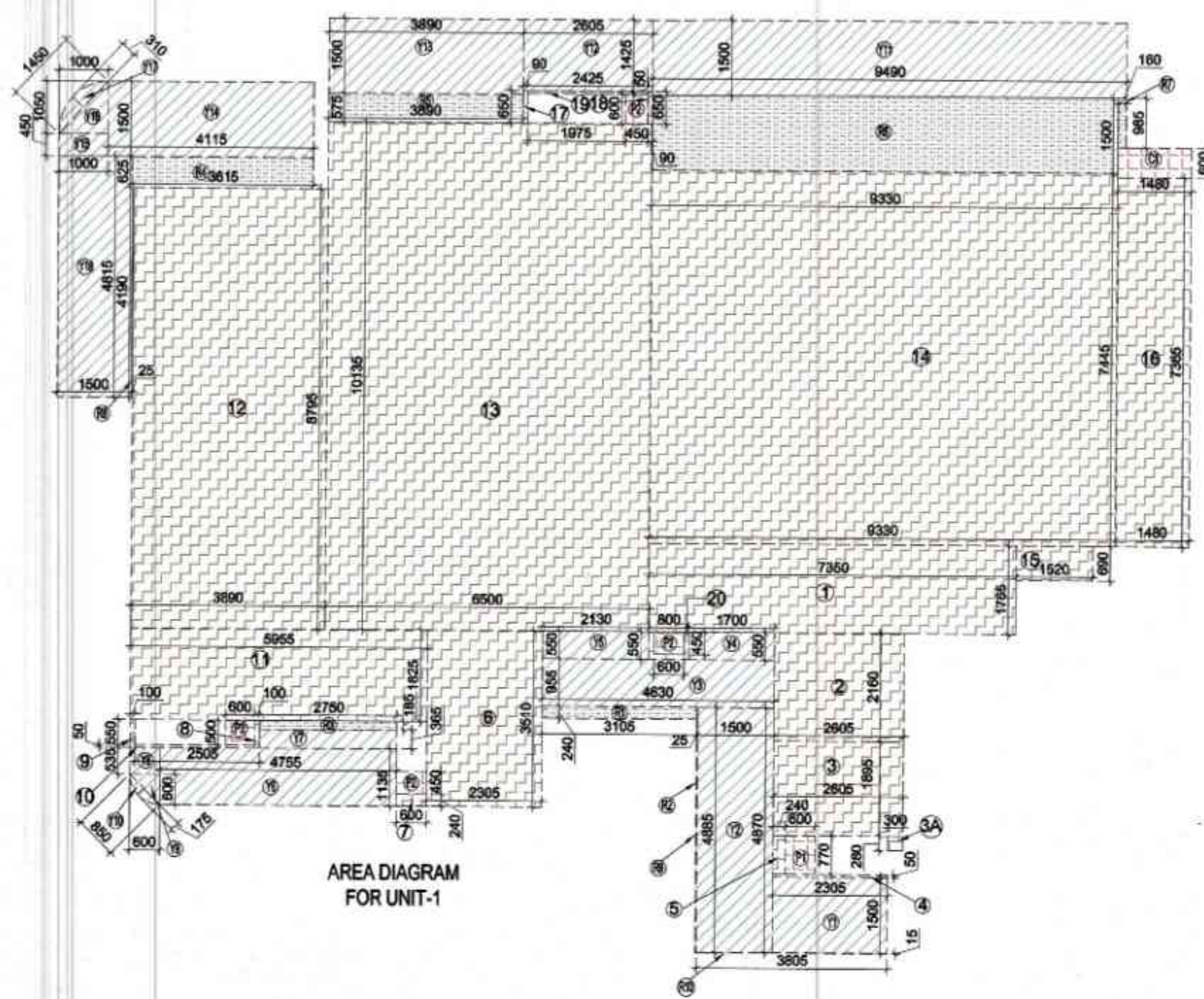
DRAWING TITLE
SECTION - X'X'

BLOCK - 9

ARCHITECTS
Confluence

DRAWING NO.
S-115

REVISION
R0



प्रमाणित प्रति
सहोदय प्रमाणित प्रमाणित
नोट

- LEGENDS :-**
- FAR AREA
 - COUNTED IN 15% FAR AREA
 - NON FAR AREA
 - COUNTED IN 1/4 FAR AREA

NOTE:- 15TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR.

SUBMISSION DRAWING

OWNER: M/S AMBIENCE PVT. LTD.

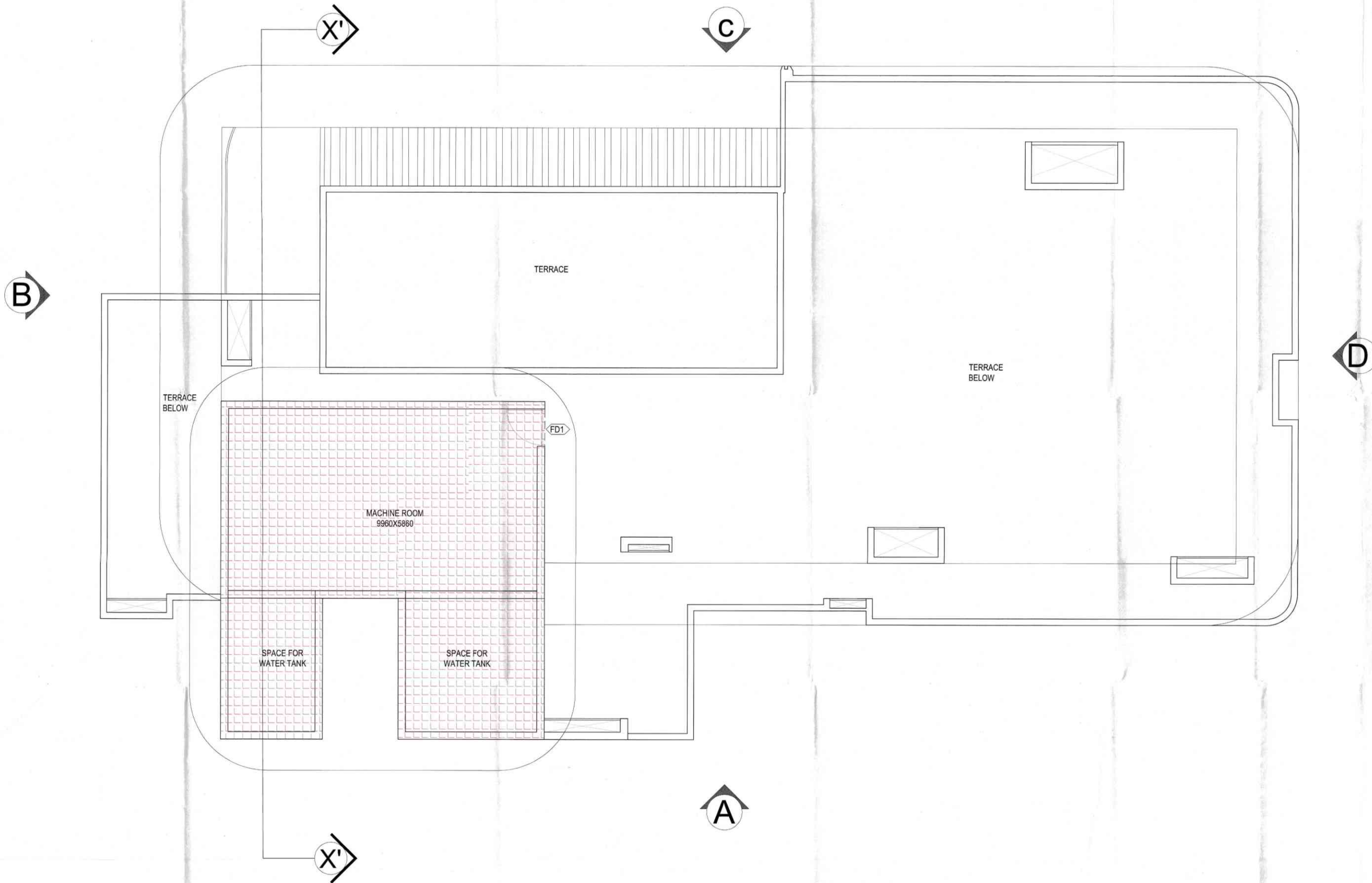
PROJECT: PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO. CH-01, SECTOR-115, NOIDA, (U.P.)

DATE: 15.01.2023
SCALE: 1:100
DRAWING TITLE: AREA DIAGRAM
BLOCK - 8

PROJECT ENGINEER: AMBANI
DESIGNED BY: AMBANI
CHECKED BY: AMBANI
APPROVED BY: AMBANI

CONFLUENCE

S-118



प्रमाणित प्रति
सहस्रमित्र एच. एम. एम्बिएन्स प्रा. लि.
नयाँ दिल्ली

मेम. कुमार
सहायक प्रिन्सिपल
नयाँ दिल्ली

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect	
OWNER SIGN 	ARCHITECT SIGN

- LEGENDS :-
- F.A.R AREA COUNTED IN 15 % F.A.R AREA
 - NON F.A.R AREA
 - COUNTED IN 1/4 F.A.R AREA

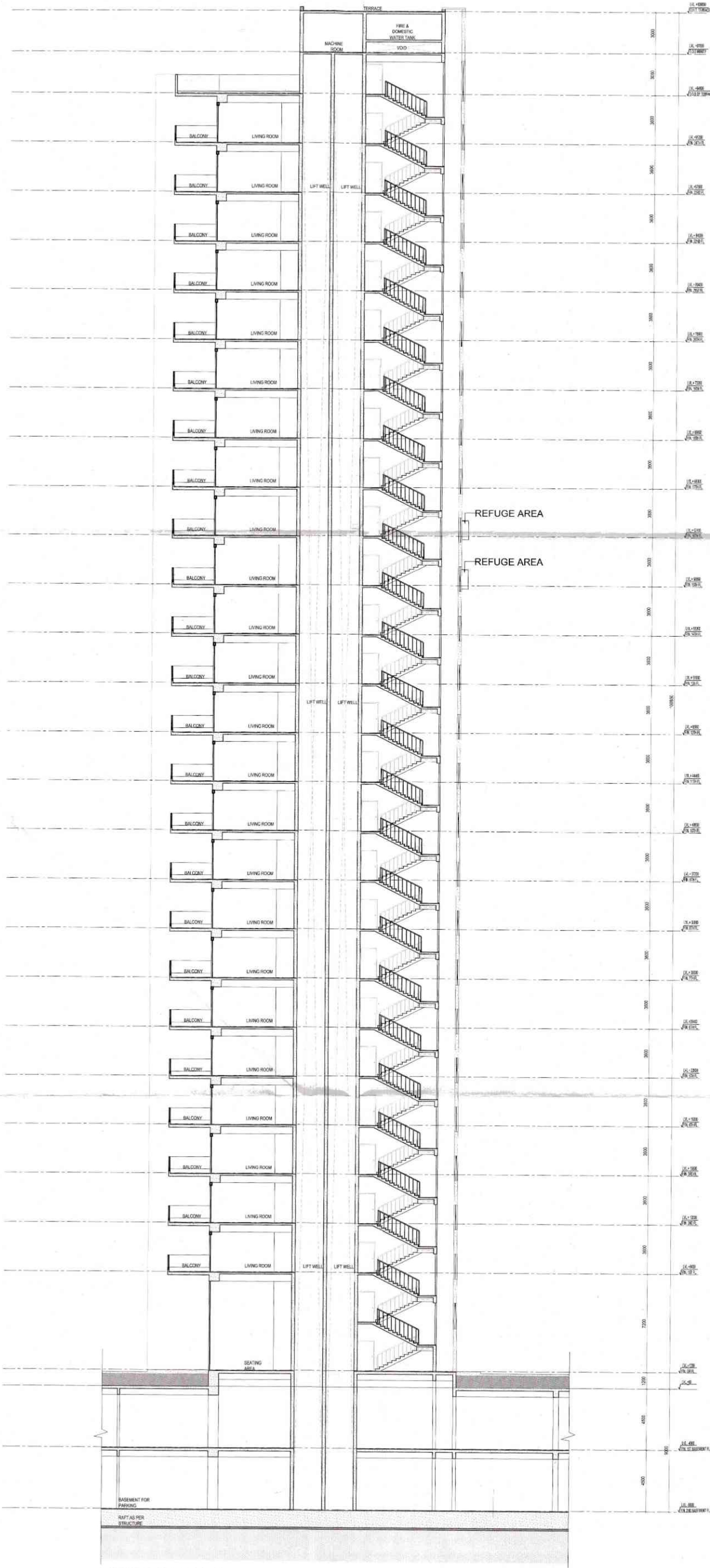
NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN		
SUBMISSION DRAWING		
OWNER M/S AMBIENCE PVT. LTD.		
PROJECT PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO.-GH-01, SECTOR-115, NOIDA, (U.P.)		
DATE 13.01.2023	PROJECT IN-CHARGE AMAR NATH	CHECKED BY DANSHIT BAJAJ
SCALE 1:100	SEAL BY RAVINDER	APPROVED BY VISHAL SHARMA
DRAWING TITLE MACHINE ROOM LVL. PLAN		
BLOCK -10		
ARCHITECTS Confluence		
8-42, NEW FRIENDS COLONY, D-2, NEW DELHI Ph: +91-11-46133888, 46133889 Email: info@confluence.com Website: www.confluence.com		
architecture urban design hospitality interiors		
DRAWING NO. S-127	REVISION R0	

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

OWNER SIGN

ARCHITECT SIGN



SECTION AT XX'

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE 13.01.2023	PROJECT INCHARGE AMAR NATH	CHECKED BY DAKSHIT BAJAJ
SCALE 1:100	DEALT BY RAYINDER	APPROVED BY VISHAL SHARMA

DRAWING TITLE
SECTION AT XX'

BLOCK -10

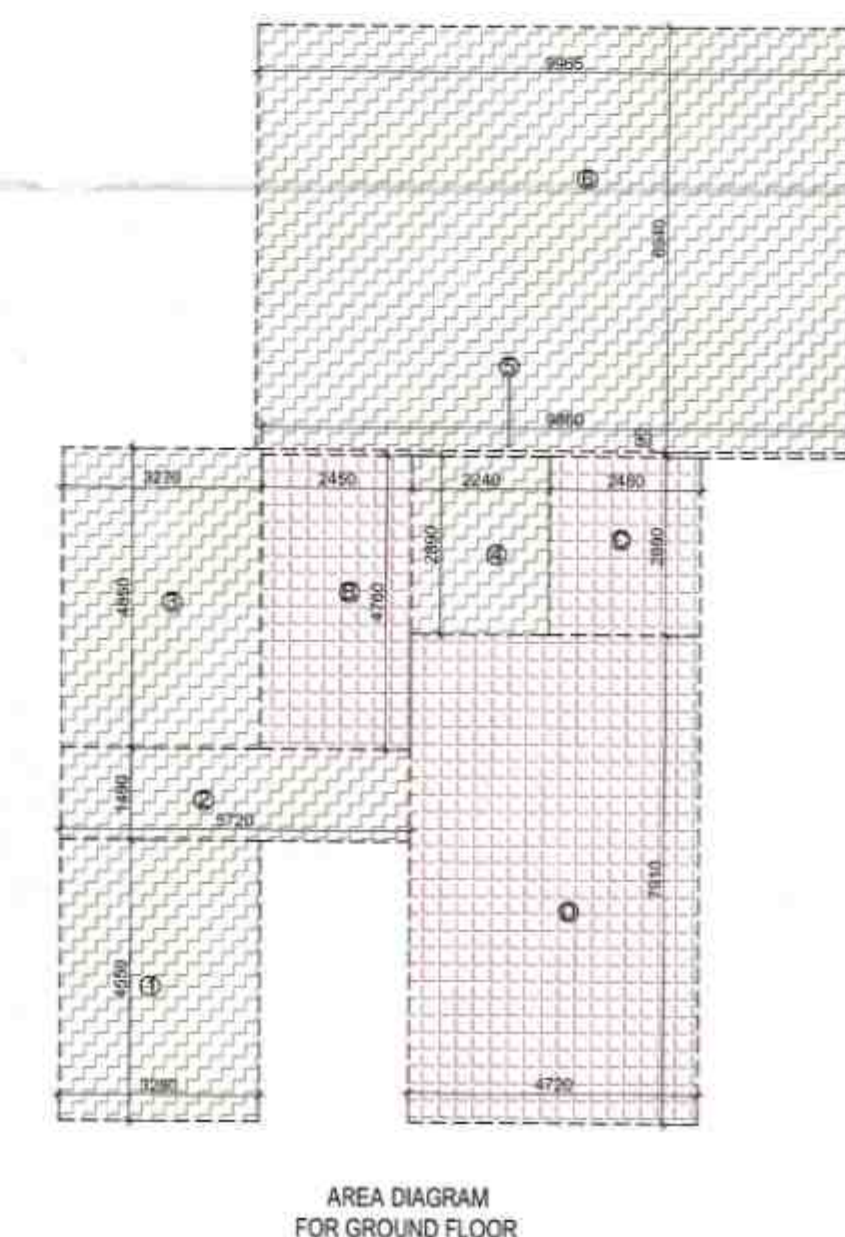
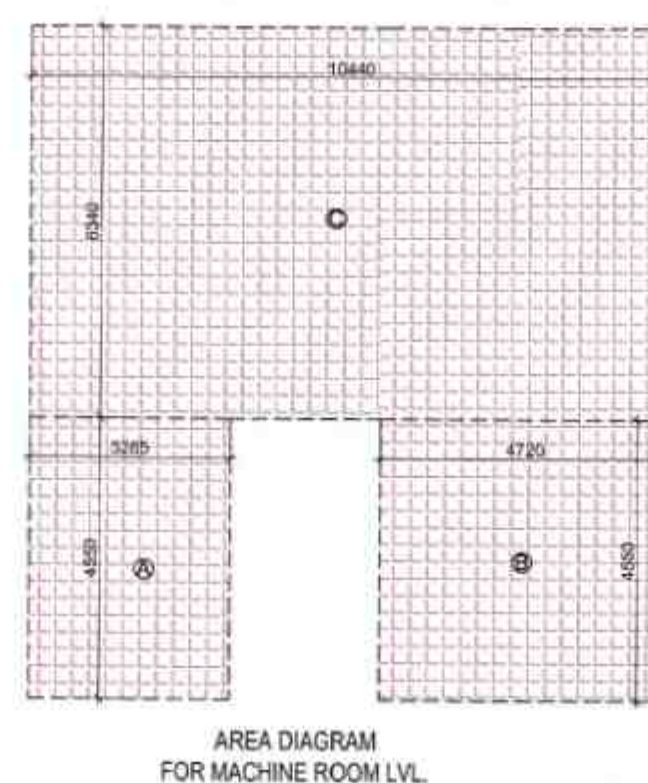
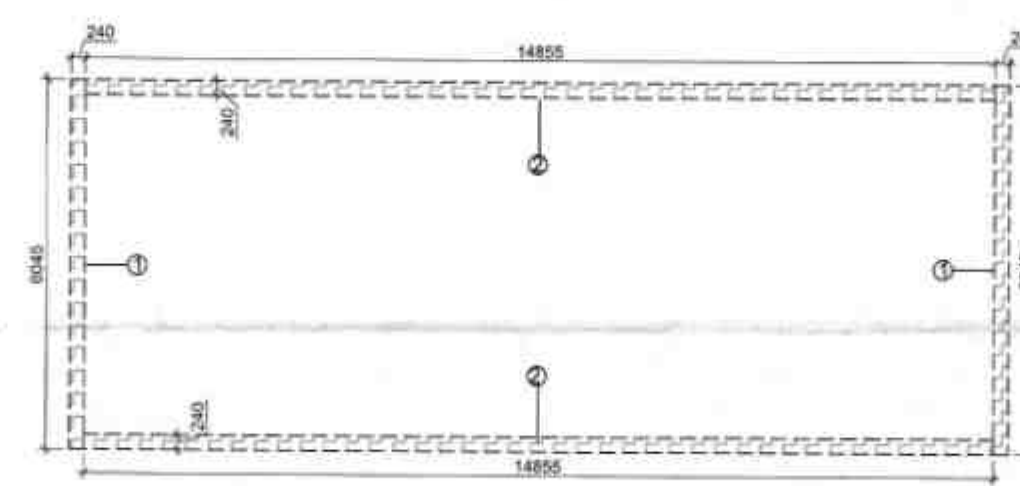
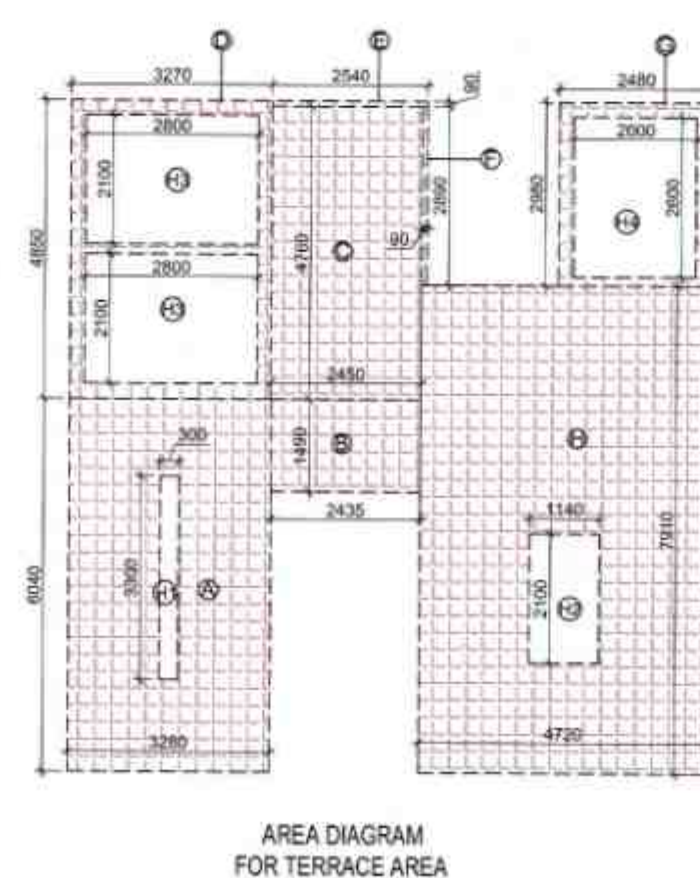
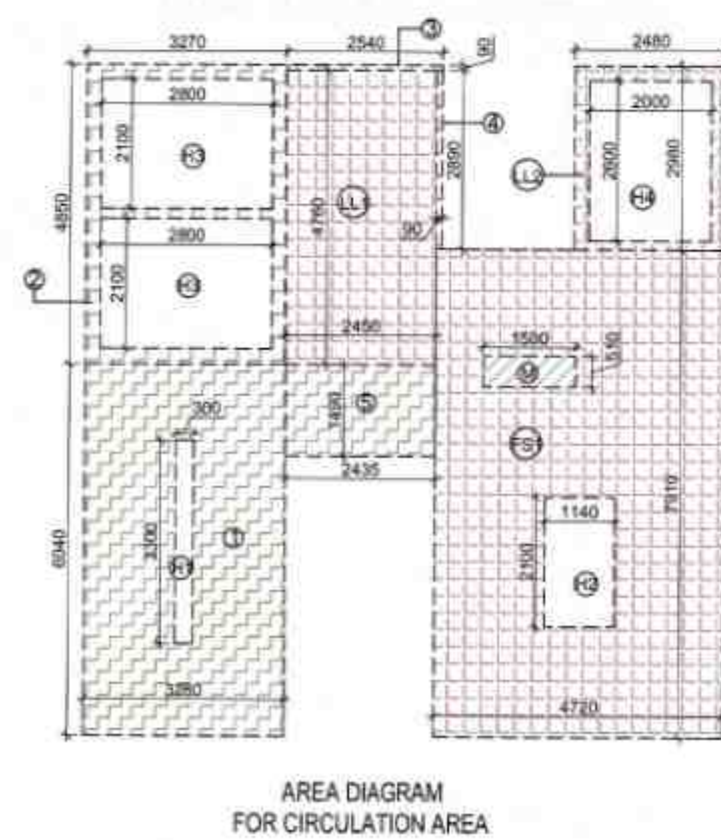
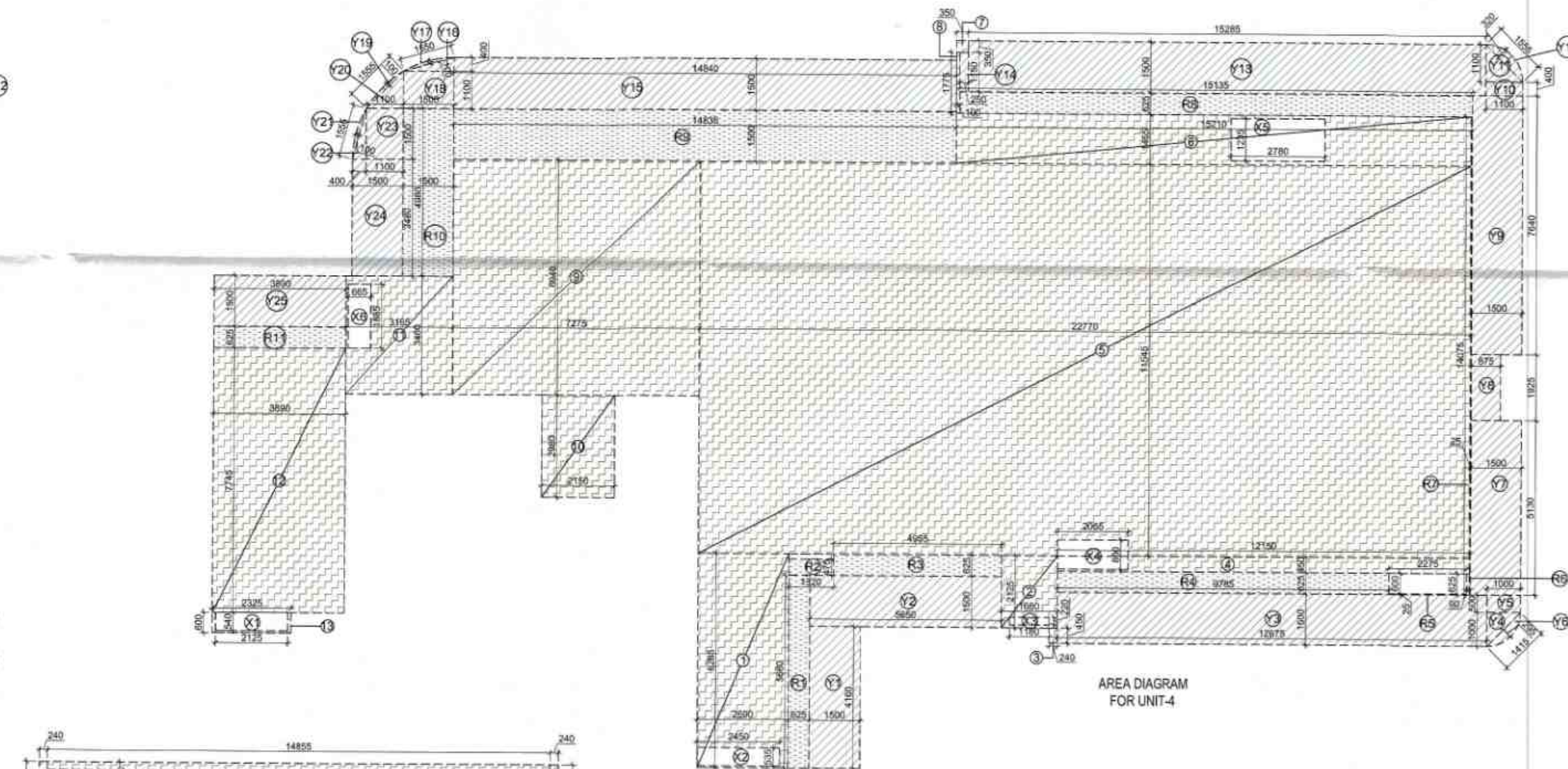
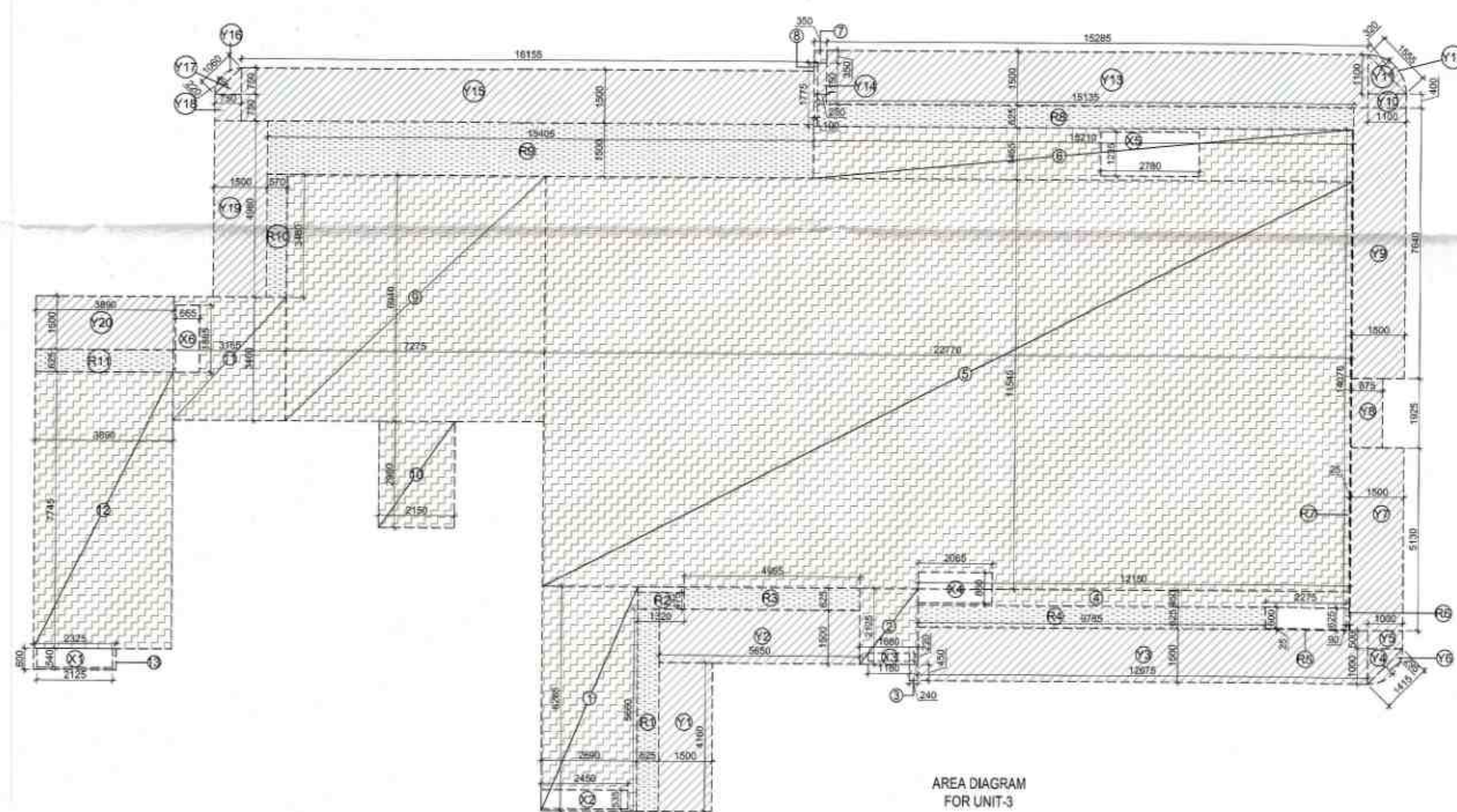
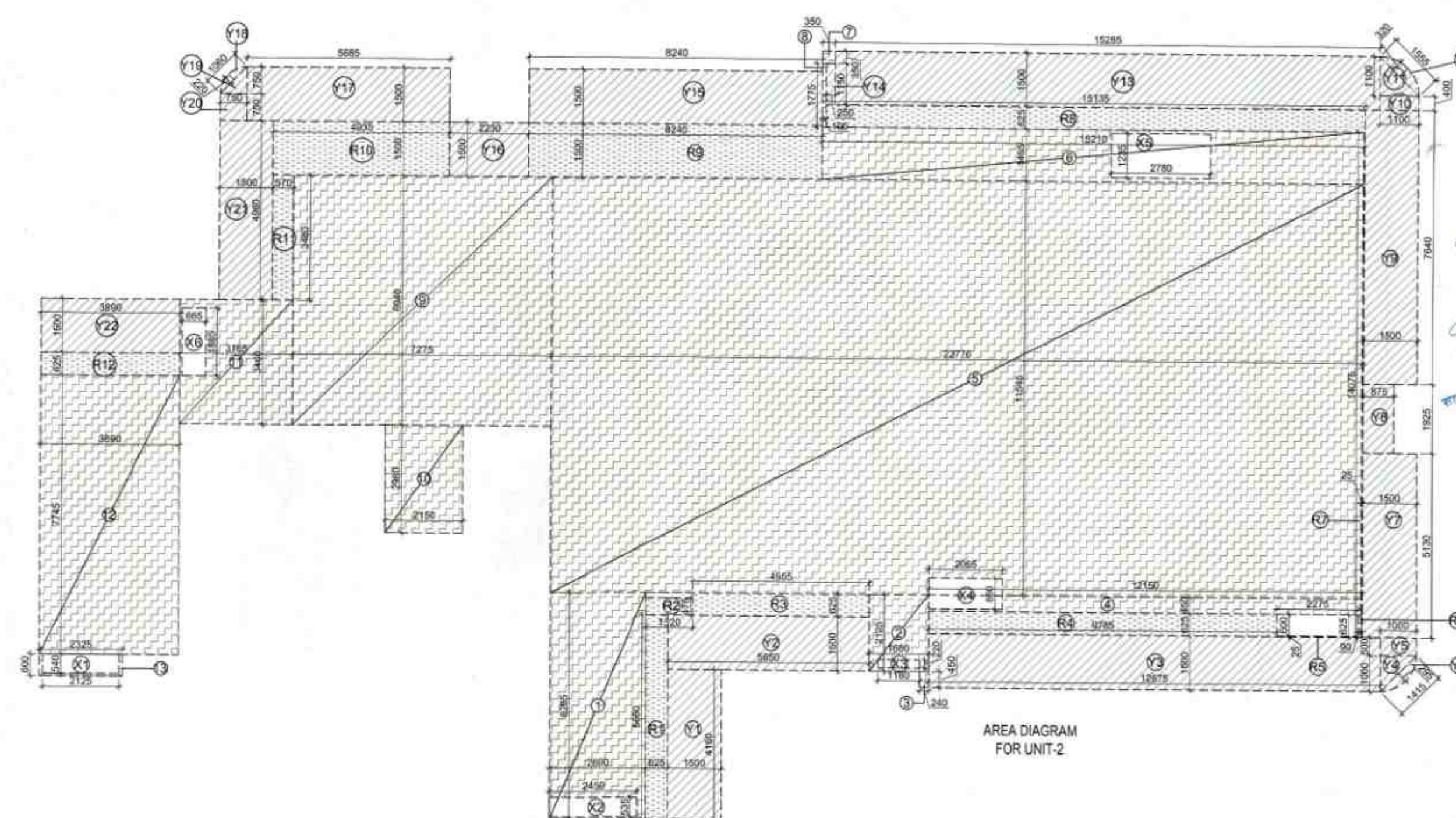
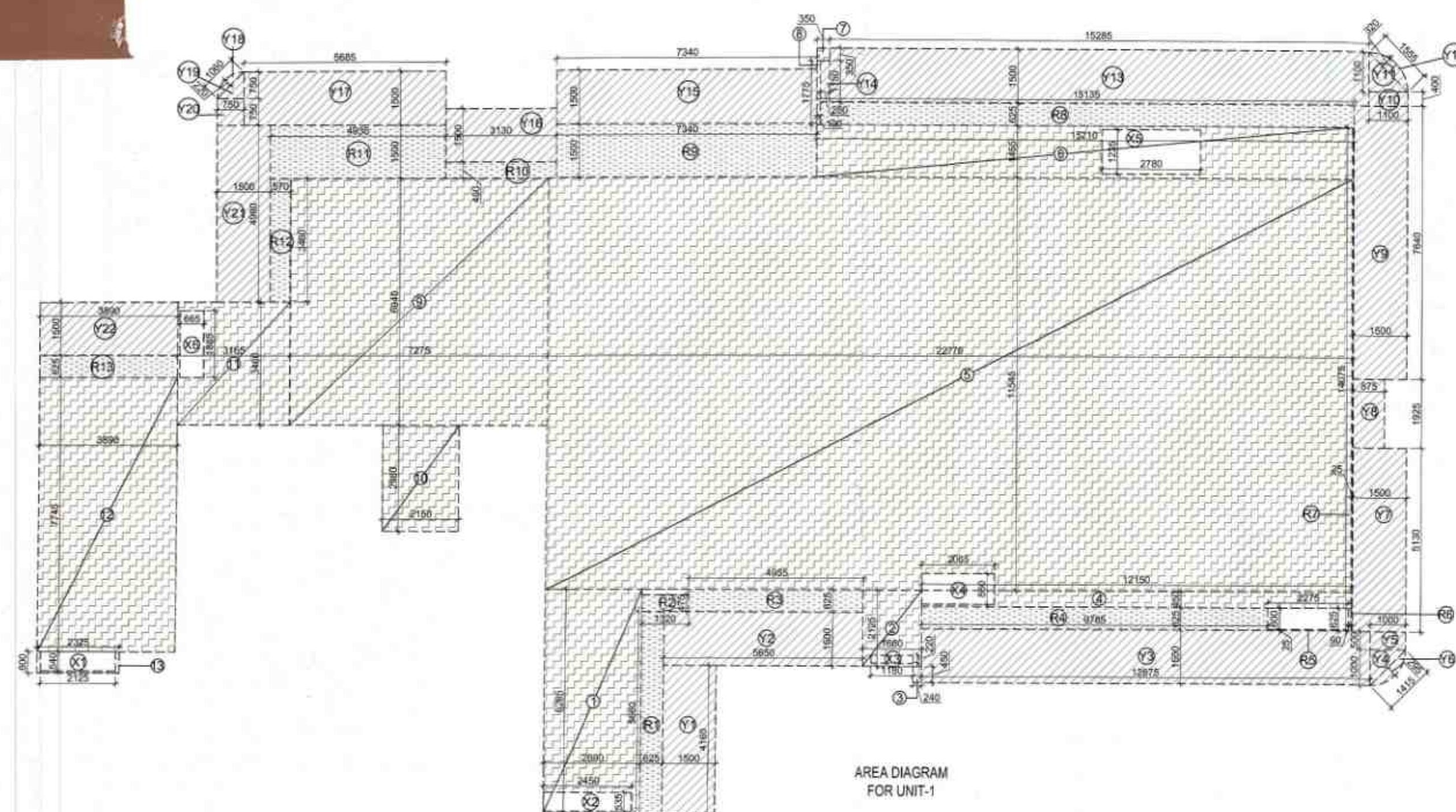
ARCHITECTS



8-421 NEW FRIENDS COLONY IN-540 NOIDA Ph- 91-11-4813880 cca@confluence.com Member of ICAI
architecture urban design hospitality

DRAWING NO.
S-130

REVISION
RD



OWNER SIGN
ARCHITECT SIGN

LEGENDS :-
FAR AREA
COUNTED IN
15% FAR AREA
NON FAR
AREA
COUNTED IN
1/4 FAR AREA

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE
15.01.2023

PROJECT INCHARGE
ANIL KUMAR

CHECKED BY
DANISH BAKSH

SCALE
1:100

APPROVED BY
VISHAL SHARMA

DRAWING TITLE
AREA DIAGRAM

BLOCK-10

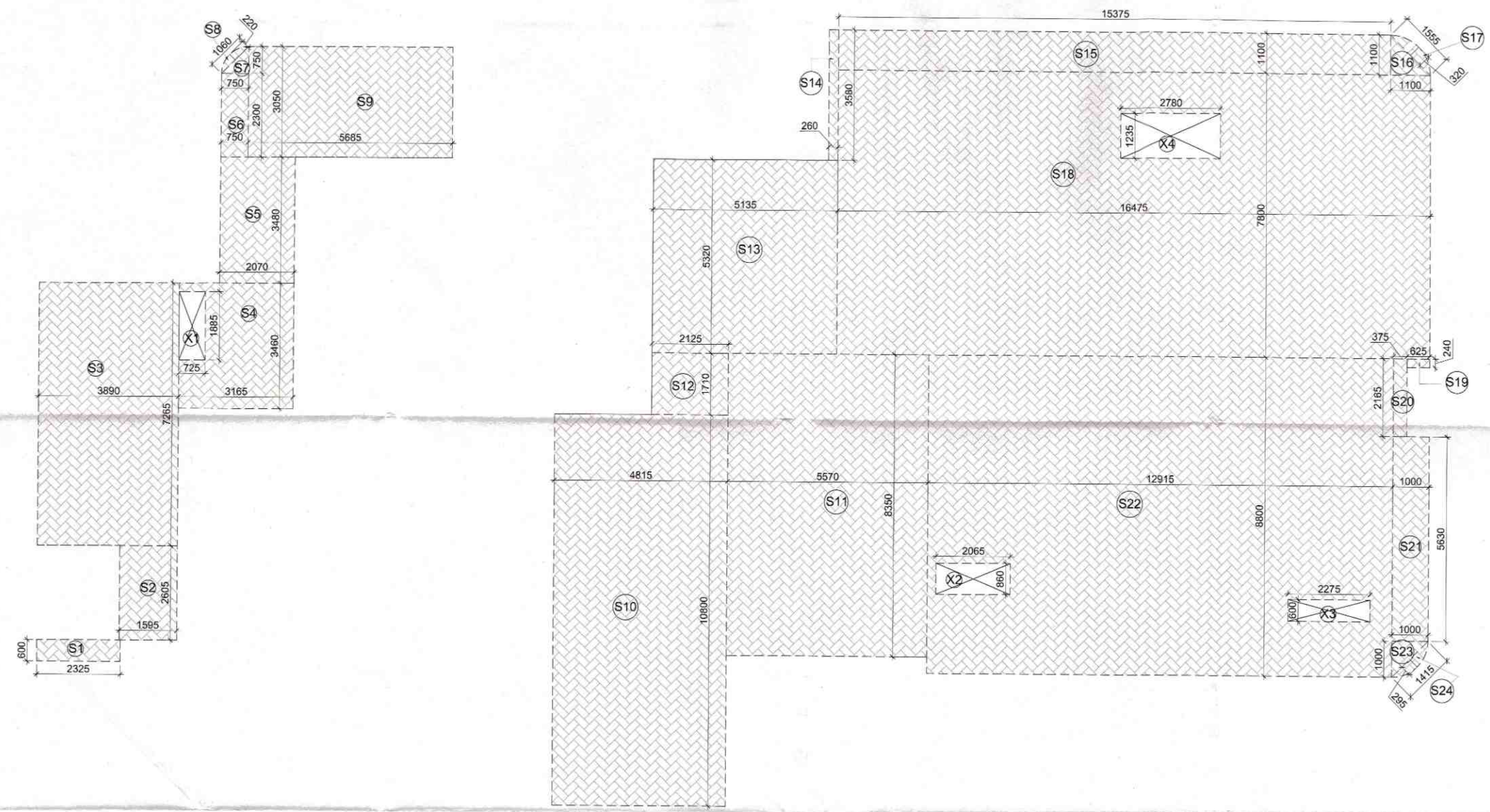
ARCHITECTS
Confluence

DRAWING NO.
S-131

REVISION
RD

संरक्षित प्रति
 राजेश गोहर
 कानूनी एवं निपटारा विशेषज्ञ
 नया दिल्ली
 १०१
 सेम गल्लर
 नया दिल्ली

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect	
OWNER SIGN 	ARCHITECT SIGN 



NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN		
SUBMISSION DRAWING		
OWNER M/S AMBIENCE PVT. LTD.		
PROJECT PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO.-GH-01, SECTOR-115, NOIDA, (U.P.)		
DATE 12.01.2023	PROJECT REVISOR ANAND NATH	CHECKED BY DIPAKSHI BAJAJ
SCALE 1:100	DESIGNED BY RAVINDER	APPROVED BY VISHAL SHARMA
DRAWING TITLE STILT AREA DIAGRAM		
BLOCK -10		
ARCHITECTS  Confluence R-401 NEW FRIENDS PH-101-11-40100001 100@confluence.com Member of IASCI TOLL FREE 1-800-800-1000 PH-101-11-40001000 www.confluence.com ISO 9001:2015 ARCHITECTURE INTERIOR DESIGN		
DRAWING NO. S-132	REVISION R0	

F.A.R. COVERED AREA CALCULATION FOR UNIT - 2				
S.NO.	PARTICULARS			AREA (SQ.M)
COVERED AREA				
1		2.668	X	2.765
2		1.608	X	2.128
3		0.240	X	0.240
4		12.150	X	2.451
5		23.100	X	11.548
6		16.1210	X	1.435
7		0.202	X	0.360
8		0.950	X	1.775
9		2.725	X	0.950
10		2.150	X	2.980
11		3.145	X	3.462
12		3.800	X	7.745
13		2.125	X	0.000
TOTAL AREA (A)				418.880
AREA SUBTRACTION				
X1		2.125	X	0.548
X2		2.450	X	0.535
X3		1.980	X	0.360
X4		2.065	X	0.000
X5		2.780	X	1.228
X6		0.663	X	1.885
TOTAL AREA B				5.181
TOTAL UNIT FAR AREA A - (A - B)				407.500
1/FAR AREA OF BALCONY				
R1		0.625	X	0.665
R2		1.130	X	0.475
R3		4.985	X	0.035
R4		8.735	X	0.025
R5		2.275	X	0.005
R6		0.068	X	0.625
R7		0.858	X	14.075
R8		15.815	X	0.025
R9		8.240	X	7.500
R10		4.835	X	1.560
R11		0.520	X	2.430
R12		2.410	X	0.025
TOTAL AREA				47.478
1/8H BALCONY FAR AREA (C)				18.870
TOTAL UNIT FAR AREA A + (A + C)				413.378
NON F.A.R AREA OF BALCONY				
V1		1.020	X	4.188
V2		0.580	X	1.500
V3		10.875	X	1.020
V4	0.5	X	1.000	0.500
V5	0.88	X	8.358	0.200
V6		1.980	X	6.130
V7		0.815	X	1.925
V8		1.500	X	7.840
V9		1.138	X	0.000
V10	0.5	X	1.800	1.130
V11	0.5	X	0.100	0.005
V12	0.5/	X	0.120	0.155
V13		15.36	X	1.520
V14		0.125	X	1.120
V15		8.240	X	1.500
V16		2.220	X	1.600
V17		5.665	X	1.500
V18	0.6/	X	1.000	1.000
V19	0.5	X	0.750	0.740
V20	0.5	X	0.100	0.040
V21		0.150	X	0.000
V22		2.000	X	1.500
24 AREA OF BALCONY				61.628
TOTAL BALCONY AREA (D) =				154.591
COVERED AREA FOR UNIT - 2 A + D				
1	TOTAL UNIT AREA (A)			413.378
2	TOTAL BALCONY AREA (D)			154.591
TOTAL COVERED AREA				567.969

FAR, COVERED AREA CALCULATION FOR UNIT - 4				
S.NO	COVERED AREA	PMTICULARS		AREA (SQMT)
1		2.880	X	1.205 = 3.505
2		6.880	X	2.752 = 19.032
3		12.720	X	0.403 = 5.106
4		20.160	X	0.420 = 8.468
5		12.720	X	1.136 = 14.480
6		15.240	X	1.482 = 22.512
7		0.320	X	0.301 = 0.172
8		6.000	X	1.779 = 7.778
9		7.776	X	1.494 = 11.618
10		2.544	X	2.361 = 6.007
11		3.768	X	3.448 = 13.081
12		3.888	X	2.745 = 10.712
13		2.252	X	0.000 = 0.000
TOTAL AREA A				= 415.688
AREA SUBTRACTION				
X1		2.176	X	0.540 = 1.185
X2		2.450	X	0.515 = 1.253
X3		3.120	X	0.760 = 2.371
X4		2.200	X	0.380 = 0.836
X5		2.760	X	1.210 = 3.333
X6		0.005	X	1.181 = 1.254
TOTAL AREA B				= 9.883
TOTAL UNIT FAR AREA A - (A - B)				= 401.500
11.6 F FAR AREA OF BALCONY				
H1		0.625	X	3.660 = 2.308
H2		1.320	X	2.475 = 3.257
H3		4.888	X	1.450 = 7.087
H4		0.788	X	0.623 = 0.491
H5		2.275	X	0.403 = 0.918
H6		0.000	X	0.623 = 0.000
H7		0.000	X	1.675 = 0.000
H8		15.176	X	0.252 = 3.835
H9		14.816	X	1.580 = 23.255
H10		7.168	X	0.450 = 3.226
H11		3.888	X	0.205 = 0.793
TOTAL AREA				= 38.455
18.66 F FAR AREA (C)				= 12.864
TOTAL UNIT FAR AREA A + (A + C)				= 415.372
NON F FAR AREA OF BALCONY				
V1		1.500	X	4.100 = 6.150
V2		6.820	X	3.650 = 2.475
V3	0.5	1.000	X	1.100 = 1.100
V4	0.5	1.000	X	1.100 = 1.100
V5	0.5	1.000	X	0.550 = 0.550
V6	0.5	0.875	X	1.415 = 1.240
V7		0.675	X	1.125 = 0.759
V8		0.875	X	1.925 = 1.684
V9		1.500	X	7.642 = 11.463
V10		1.500	X	0.400 = 0.600
V11	0.5	1.000	X	1.100 = 1.100
V12	0.57	1.000	X	1.100 = 1.133
V13		15.176	X	0.500 = 7.588
V14		2.250	X	1.150 = 2.588
V15		14.848	X	1.150 = 16.975
V16	0.5	1.000	X	0.400 = 0.400
V17	0.67	0.600	X	1.350 = 0.804
V18		1.500	X	1.100 = 1.650
V19	0.52	0.800	X	1.100 = 0.880
V20	0.5	1.100	X	1.100 = 1.210
V21	0.57	0.800	X	1.350 = 1.083
V22	0.5	0.800	X	1.350 = 1.083
V23		1.100	X	1.500 = 1.650
V24		1.500	X	0.400 = 0.600
V25		3.888	X	1.300 = 5.055
24.866 F FAR AREA (D)				= 25.510
TOTAL BALCONY AREA (D)				= 160.168
COVERARGE REAFOR UNIT A = A + D				
A	TOTAL UNIT FAR AREA (A)			= 415.372
D	NON FAR AREA OF BALCONY (D)			= 160.168
TOTAL COVERARGE AREA				= 575.540

F.A.R. AREA FOR TYPICAL 2ND, 3RD, 4TH, 5TH, 6TH, 7TH, 8TH, 9TH, 10TH, 11TH, 12TH, 13TH, 14TH, 15TH, 16TH, 17TH, 18TH, 19TH, 20TH, 21ST, 22ND, 23RD, 24TH, 25TH, 26TH, 27TH, 28TH, 29TH, 30TH, 31ST, 32ND, 33RD, 34TH, 35TH, 36TH, 37TH, 38TH, 39TH, 40TH, 41ST, 42ND, 43RD, 44TH, 45TH, 46TH, 47TH, 48TH, 49TH, 50TH, 51ST, 52ND, 53RD, 54TH, 55TH, 56TH, 57TH, 58TH, 59TH, 60TH, 61ST, 62ND, 63RD, 64TH, 65TH, 66TH, 67TH, 68TH, 69TH, 70TH, 71ST, 72ND, 73RD, 74TH, 75TH, 76TH, 77TH, 78TH, 79TH, 80TH, 81ST, 82ND, 83RD, 84TH, 85TH, 86TH, 87TH, 88TH, 89TH, 90TH, 91ST, 92ND, 93RD, 94TH, 95TH, 96TH, 97TH, 98TH, 99TH, 100TH, 101ST, 102ND, 103RD, 104TH, 105TH, 106TH, 107TH, 108TH, 109TH, 110TH, 111ST, 112ND, 113RD, 114TH, 115TH, 116TH, 117ST, 118ND, 119TH, 120ST, 121ND, 122TH, 123RD, 124TH, 125TH, 126TH, 127TH, 128TH, 129TH, 130TH, 131ST, 132ND, 133RD, 134TH, 135TH, 136TH, 137TH, 138TH, 139TH, 140TH, 141ST, 142ND, 143RD, 144TH, 145TH, 146TH, 147TH, 148TH, 149TH, 150TH, 151ST, 152ND, 153RD, 154TH, 155TH, 156TH, 157TH, 158TH, 159TH, 160TH, 161ST, 162ND, 163RD, 164TH, 165TH, 166TH, 167TH, 168TH, 169TH, 170TH, 171ST, 172ND, 173RD, 174TH, 175TH, 176TH, 177TH, 178TH, 179TH, 180TH, 181ST, 182ND, 183RD, 184TH, 185TH, 186TH, 187TH, 188TH, 189TH, 190TH, 191ST, 192ND, 193RD, 194TH, 195TH, 196TH, 197TH, 198TH, 199TH, 200TH, 201ST, 202ND, 203RD, 204TH, 205TH, 206TH, 207TH, 208TH, 209TH, 210TH, 211ST, 212ND, 213RD, 214TH, 215TH, 216TH, 217TH, 218TH, 219TH, 220TH, 221ST, 222ND, 223RD, 224TH, 225TH, 226TH, 227TH, 228TH, 229TH, 230TH, 231ST, 232ND, 233RD, 234TH, 235TH, 236TH, 237TH, 238TH, 239TH, 240TH, 241ST, 242ND, 243RD, 244TH, 245TH, 246TH, 247TH, 248TH, 249TH, 250TH, 251ST, 252ND, 253RD, 254TH, 255TH, 256TH, 257TH, 258TH, 259TH, 260TH, 261ST, 262ND, 263RD, 264TH, 265TH, 266TH, 267TH, 268TH, 269TH, 270TH, 271ST, 272ND, 273RD, 274TH, 275TH, 276TH, 277TH, 278TH, 279TH, 280TH, 281ST, 282ND, 283RD, 284TH, 285TH, 286TH, 287TH, 288TH, 289TH, 290TH, 291ST, 292ND, 293RD, 294TH, 295TH, 296TH, 297TH, 298TH, 299TH, 300TH, 301ST, 302ND, 303RD, 304TH, 305TH, 306TH, 307TH, 308TH, 309TH, 310TH, 311ST, 312ND, 313RD, 314TH, 315TH, 316TH, 317TH, 318TH, 319TH, 320TH, 321ST, 322ND, 323RD, 324TH, 325TH, 326TH, 327TH, 328TH, 329TH, 330TH, 331ST, 332ND, 333RD, 334TH, 335TH, 336TH, 337TH, 338TH, 339TH, 340TH, 341ST, 342ND, 343RD, 344TH, 345TH, 346TH, 347TH, 348TH, 349TH, 350TH, 351ST, 352ND, 353RD, 354TH, 355TH, 356TH, 357TH, 358TH, 359TH, 360TH, 361ST, 362ND, 363RD, 364TH, 365TH, 366TH, 367TH, 368TH, 369TH, 370TH, 371ST, 372ND, 373RD, 374TH, 375TH, 376TH, 377TH, 378TH, 379TH, 380TH, 381ST, 382ND, 383RD, 384TH, 385TH, 386TH, 387TH, 388TH, 389TH, 390TH, 391ST, 392ND, 393RD, 394TH, 395TH, 396TH, 397TH, 398TH, 399TH, 400TH, 401ST, 402ND, 403RD, 404TH, 405TH, 406TH, 407TH, 408TH, 409TH, 410TH, 411ST, 412ND, 413RD, 414TH, 415TH, 416TH, 417TH, 418TH, 419TH, 420TH, 421ST, 422ND, 423RD, 424TH, 425TH, 426TH, 427TH, 428TH, 429TH, 430TH, 431ST, 432ND, 433RD, 434TH, 435TH, 436TH, 437TH, 438TH, 439TH, 440TH, 441ST, 442ND, 443RD, 444TH, 445TH, 446TH, 447TH, 448TH, 449TH, 450TH, 451ST, 452ND, 453RD, 454TH, 455TH, 456TH, 457TH, 458TH, 459TH, 460TH, 461ST, 462ND, 463RD, 464TH, 465TH, 466TH, 467TH, 468TH, 469TH, 470TH, 471ST, 472ND, 473RD, 474TH, 475TH, 476TH, 477TH, 478TH, 479TH, 480TH, 481ST, 482ND, 483RD, 484TH, 485TH, 486TH, 487TH, 488TH, 489TH, 490TH, 491ST, 492ND, 493RD, 494TH, 495TH, 496TH, 497TH, 498TH, 499TH, 500TH, 501ST, 502ND, 503RD, 504TH, 505TH, 506TH, 507TH, 508TH, 509TH, 510TH, 511ST, 512ND, 513RD, 514TH, 515TH, 516TH, 517TH, 518TH, 519TH, 520TH, 521ST, 522ND, 523RD, 524TH, 525TH, 526TH, 527TH, 528TH, 529TH, 530TH, 531ST, 532ND, 533RD, 534TH, 535TH, 536TH, 537TH, 538TH, 539TH, 540TH, 541ST, 542ND, 543RD, 544TH, 545TH, 546TH, 547TH, 548TH, 549TH, 550TH, 551ST, 552ND, 553RD, 554TH, 555TH, 556TH, 557TH, 558TH, 559TH, 560TH, 561ST, 562ND, 563RD, 564TH, 565TH, 566TH, 567TH, 568TH, 569TH, 570TH, 571ST, 572ND, 573RD, 574TH, 575TH, 576TH, 577TH, 578TH, 579TH, 580TH, 581ST, 582ND, 583RD, 584TH, 585TH, 586TH, 587TH, 588TH, 589TH, 590TH, 591ST, 592ND, 593RD, 594TH, 595TH, 596TH, 597TH, 598TH, 599TH, 600TH, 601ST, 602ND, 603RD, 604TH, 605TH, 606TH, 607TH, 608TH, 609TH, 610TH, 611ST, 612ND, 613RD, 614TH, 615TH, 616TH, 617TH, 618TH, 619TH, 620TH, 621ST, 622ND, 623RD, 624TH, 625TH, 626TH, 627TH, 628TH, 629TH, 630TH, 631ST, 632ND, 633RD, 634TH, 635TH, 636TH, 637TH, 638TH, 639TH, 640TH, 641ST, 642ND, 643RD, 644TH, 645TH, 646TH, 647TH, 648TH, 649TH, 650TH, 651ST, 652ND, 653RD, 654TH, 655TH, 656TH, 657TH, 658TH, 659TH, 660TH, 661ST, 662ND, 663RD, 664TH, 665TH, 666TH, 667TH, 668TH, 669TH, 670TH, 671ST, 672ND, 673RD, 674TH, 675TH, 676TH, 677TH, 678TH, 679TH, 680TH, 681ST, 682ND, 683RD, 684TH, 685TH, 686TH, 687TH, 688TH, 689TH, 690TH, 691ST, 692ND, 693RD, 694TH, 695TH, 696TH, 697TH,						
---	--	--	--	--	--	--

	This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect
OWNER SIGN 	ARCHITECT SIGN 

सुनित घोषर
प्रबन्धक (निर्वाहक)
मौफडा

AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R AT TERRACE					
S NO	PARTICULARS			AREA (SQ.M)	
A		3.280	X 0.040	10.611	
B		2.435	X 1.400	3.428	
C		2.450	X 4.700	11.662	
D		3.270	X 4.650	15.380	
E		2.940	X 0.030	0.229	
F		0.090	X 2.980	0.260	
G		2.480	X 2.980	7.290	
H		4.720	X 7.910	37.335	
TOTAL (A)				96.175	
AREA SUBTRACTION					
H1		0.300	X 3.300	0.990	
H2		1.140	X 2.910	2.394	
H3	Z	2.800	X 2.130	11.760	
H4		2.000	X 7.020	5.200	
TOTAL (B)				20.344	
TOTAL AREA C (A-B)				75.831	

AREA CALCULATION F.A.R AT TERRACE					
-----------------------------------	--	--	--	--	--

AREA CALCULATION F.A.R AT TERRACE					
S.NO	PARTICULARS				AREA (SQ.M)
1	2	X	0.240	X	2.502
2	2	X	0.240	X	7.130
	TOTAL (IN)				10.032

AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R AT MACHINE ROOM LVL.					
S.NO	PARTICULARS				AREA (SQ.M)
MACHINE ROOM & OVER HEAD TANK					
A	3	265	X	4.538	14.247
B	2	430	X	4.650	21.416
C	2	10.440	X	6.345	86.180
	TOTAL (IN)				102.612

NON-FAR AREA FOR STILT AREA AT GROUND FLOOR						
STILT AREA		461.300	X	1	=	461.300
TOTAL NON FAR AREA					=	461.300

NON-FAR AREA FOR TYPICAL (2nd,6th,10th,14th,18th,22nd LVL.) FLOOR					
NON-FAR AREA OF UNIT- 1	154.635	X	1	=	154.635
FHC SHAFT AREA	0.765	X	1	=	0.765
TOTAL NON-FAR AREA				=	155.400

NON-FAR AREA FOR TYPICAL (1st,3rd,5th,7th,9th,11th,12th A,17th,19th,21th,23rd LVL-) FLOOR					
NON-FAR AREA OF UNIT- 2	154.591	X	1	=	154.591
FHC SHAFT AREA	0.765	X	1	=	0.765
TOTAL NON-FAR AREA				=	155.356

NON-FAR AREA FOR TYPICAL (4th,8th,12th,20th LVL.) FLOOR					
NON-FAR AREA OF UNIT- 3	157.099	X	1	=	157.099
FHC SHAFT AREA	0.765	X	1	=	0.765
TOTAL NON-FAR AREA				=	157.864

NON-FAR AREA FOR 15TH FLOOR					
NON-FAR AREA OF UNIT- 2	154.591	X	1	=	154.591
FHC SHAFT AREA	0.765	X	1	=	0.765
TOTAL NON-FAR AREA				=	155.356

NON-FAR AREA FOR 16TH FLOOR					
NON-FAR AREA OF UNIT- 3	157.099	X	1	=	157.099
FHC SHAFT AREA	0.765	X	1	=	0.765
TOTAL NON-FAR AREA				=	157.864

NON-FAR AREA FOR 24TH FLOOR					
NON-FAR AREA OF UNIT- 4	160.168	X	1	=	160.168
FHC SHAFT AREA	0.765	X	1	=	0.765
TOTAL NON-FAR AREA				=	160.933

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN		
		
SUBMISSION DRAWING		
OWNER M/S AMBIENCE PVT. LTD.		
PROJECT PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO.-GH-01, SECTOR-115, NOIDA, (U.P.)		
DATE 13.01.2023	PROJECT IN-CHARGE AMAR NATH	CHECKED BY DAKSHIT BAJAJ
SCALE 1:100	DEALT BY RAVINDER	APPROVED BY VISHAL SHARMA
DRAWING TITLE AREA CALCULATION		
BLOCK -10		
ARCHITECTS  Confluence architecture urban design hospitality		
B-421 NEW FRIENDS COLONY,LD-45 NOIDA architecture	Ph: +91-11-48133800 Ph: +91-11-42064780 urban design	con@confluence.com www.confluence.com hospitality
DRAWING NO. S-133		REVISION R0

LEGENDS :-

- F.A.R AREA
- COUNTED IN 15 % F.A.R AREA
- NON F.A.R AREA
- COUNTED IN 1/4 F.A.R AREA

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE
13.09.2023

PROJECT INCHARGE
ANAND KATHI

CHECKED BY
DARSHIT DADAJI

SCALE
1:100

DESIGNED BY
RAVINDER

APPROVED BY
VISHAL SHARMA

DRAWING TITLE
TERRACE FLOOR PLAN

BLOCK -11

ARCHITECTS

Confluence

S-01, NEW FRIENDS
COLONY, ALOK NAGAR
DELHI-110028

Ph: +91-11-46320000
+91-11-46320001
www.confluence.com

Member of IGC
architects
interior design
hospitality
interiors

ISO - 9001:2008

DRAWING NO.
S-140

REVISION
R0

DOOR'S & WINDOW 'S SCHEDULE OF OPENINGS

S.NO.	TYPE	WIDTH	HEIGHT	CILL	LINTEL	REMARKS
1.	DW1	1680	2600	100	2700	KITCHEN
2.	DW2	1300	2600	100	2700	STAFF
3.	W1	600	1650	1050	2700	TOILET
4.	W2	700	1650	1050	2700	TOILET
5.	W3	910	1650	1050	2700	BEDROOM
6.	W4	1350	1650	1050	2700	MASTER BEDROOM
7.	W5	3400	1500	1200	2700	STAIRCASE
8.	W6	2800	1500	1200	2700	STAIRCASE
9.	W7	2325	1650	1050	2700	LOBBY
10.	W7A	1075	1650	1050	2700	LOBBY
11.	W8	1550	1650	1050	2700	LOBBY
12.	D1	1550	2700	0/0	2700	ENTRANCE
13.	D2	800	2400	0/0	2400	TOILET
14.	D3	1000	2400	0/0	2400	BEDROOM
15.	SLD1	2410	2600	100	2700	DRAWING & DINING
16.	SLD2	8580	2600	100	2700	DRAWING & DINING/LOUNGE
17.	SLD3	3350	2600	100	2700	MASTER BEDROOM
18.	SLD4	2990	2600	100	2700	MASTER BEDROOM
19.	SLD5	1500	2600	100	2700	STUDY
20.	SLD6	3200	2600	100	2700	BEDROOM
21.	SLD7	3090	2600	100	2700	BEDROOM
22.	FD1	1250	2700	0/0	2700	FIRE DOOR

NOTE :- ALL EXTERNAL DOORS ARE IN ALUMINIUM AND INNER DOORS ARE IN WOOD.

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

OWNER SIGN

ARCHITECT SIGN

समस्त अधिकार सुरक्षित हैं
किसी भी प्रकार से प्रतिलिपि
बिना अनुमति के नही ली जायेगी

मेरा मुसल
बसो प्रमाण (हस्ताक्षर)
शेखर

LEGENDS :-

F.A.R AREA

COUNTED IN 15 % F.A.R AREA

NON F.A.R AREA

COUNTED IN 1/4 F.A.R AREA

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE 13.01.2023	PROJECT INCHARGE ANAR NATH	CHECKED BY DAKSHIT BAJAJ
SCALE 1:100	DEALT BY RAVINDER	APPROVED BY VISHAL SHARMA

DRAWING TITLE
MACHINE ROOM LVL. PLAN

BLOCK -11

ARCHITECTS

6-42, NEW FRIENDS COLONY, D-40, NOIDA

Ph- 011-45138000 Fax- 011-45084708

www.confluence.com

Member of ISO 9001:2000

ISO 14001:2004

ISO 26000:2006

DRAWING NO.
S-141

REVISION
RD

DOOR'S & WINDOW 'S SCHEDULE OF OPENINGS						
S.NO.	TYPE	WIDTH	HEIGHT	CILL	LINTEL	REMARKS
1.	DW1	1680	2600	100	2700	KITCHEN
2.	DW2	1300	2600	100	2700	STAFF
3.	W1	600	1650	1050	2700	TOILET
4.	W2	700	1650	1050	2700	TOILET
5.	W3	910	1650	1050	2700	BEDROOM
6.	W4	1350	1650	1050	2700	MASTER BEDROOM
7.	W5	3400	1500	1200	2700	STAIRCASE
8.	W6	2800	1500	1200	2700	STAIRCASE
9.	W7	2325	1650	1050	2700	LOBBY
10.	W7A	1075	1650	1050	2700	LOBBY
11.	W8	1550	1650	1050	2700	LOBBY
12.	D1	1550	2700	0/0	2700	ENTRANCE
13.	D2	800	2400	0/0	2400	TOILET
14.	D3	1000	2400	0/0	2400	BEDROOM
15.	SLD1	2410	2600	100	2700	DRAWING & DINING
16.	SLD2	8580	2600	100	2700	DRAWING & DINING/LOUNGE
17.	SLD3	3350	2600	100	2700	MASTER BEDROOM
18.	SLD4	2990	2600	100	2700	MASTER BEDROOM
19.	SLD5	1500	2600	100	2700	STUDY
20.	SLD6	3200	2600	100	2700	BEDROOM
21.	SLD7	3090	2600	100	2700	BEDROOM
22.	FD1	1250	2700	0/0	2700	FIRE DOOR

NOTE :- ALL EXTERNAL DOORS ARE IN ALUMINIUM AND INNER DOORS ARE IN WOOD.

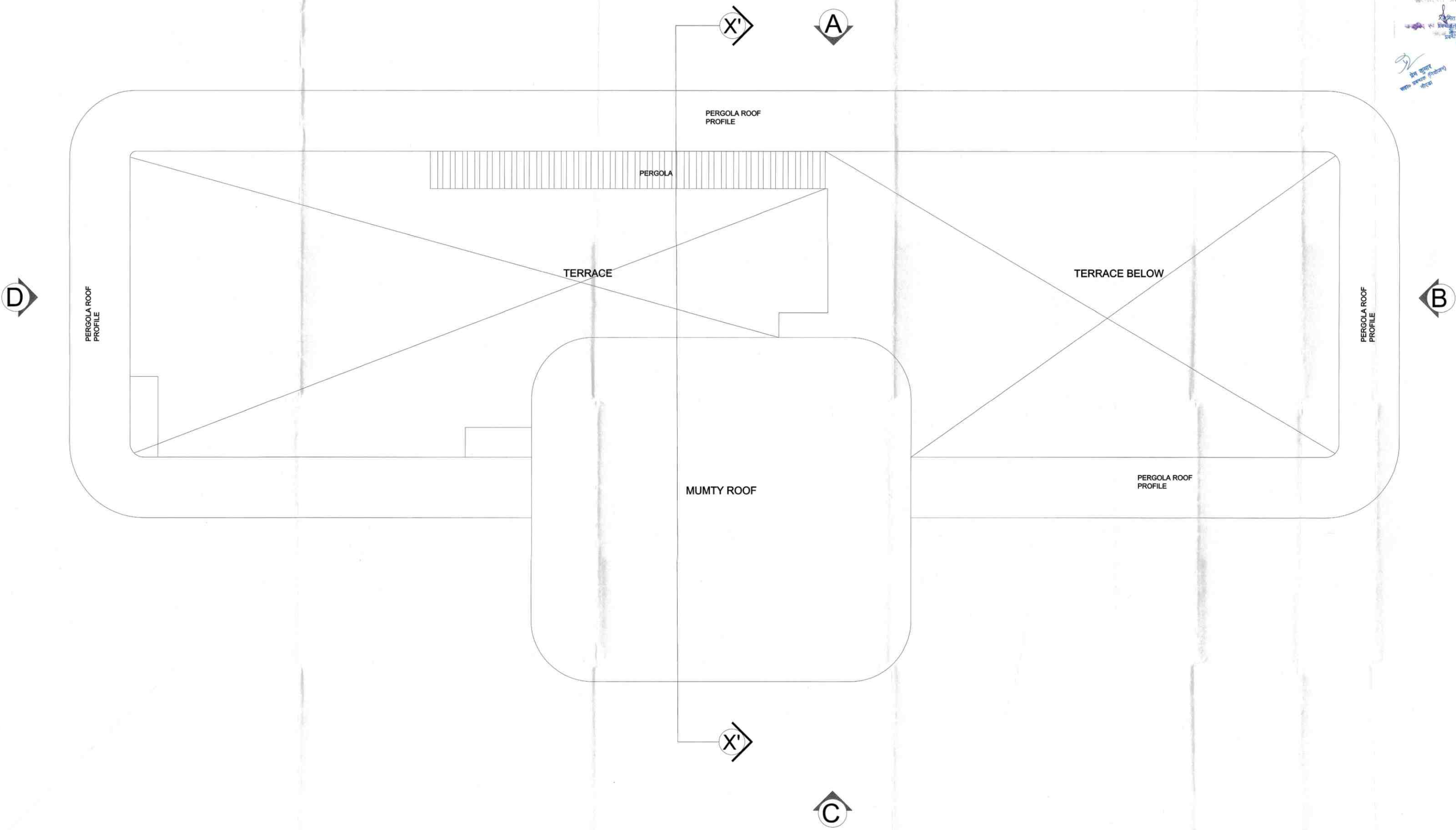
This drawing is a "COPYRIGHT"
contents of this drawing or
part thereof may not be used
or reproduced without the
permission of the Architect

OWNER SIGN

ARCHITECT SIGN

कन्फ्लुएंस प्रॉपर्टी
श्रीमंत गोवर
प्रोपर्टी मालिक
मोहम्मद (निवासी)
नोएडा

श्रीमंत गोवर
आपत प्रबंधक
नोएडा



NOTE:- 13TH FLOOR IS OMITTED AND MARKED
AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE
13.01.2023

PROJECT INCHARGE
AMAR WATHI

CHECKED BY
DANISHET BAJAJ

SCALE
1:100

DEALT BY
RAYINDER

APPROVED BY
VISHAL SHARMA

DRAWING TITLE
ROOF LVL. PLAN

BLOCK -11

ARCHITECTS

Confluence
S-431, NEW FRIENDS COLONY, A-15-45, NOIDA
Ph- +91-11-45153001 con@confluence.com Member of IASCI
Ph- +91-11-45884788 www.confluence.com ISO - 9001 : 2000
architecture urban design functionality interiors

DRAWING NO. S-142

REVISION
RD

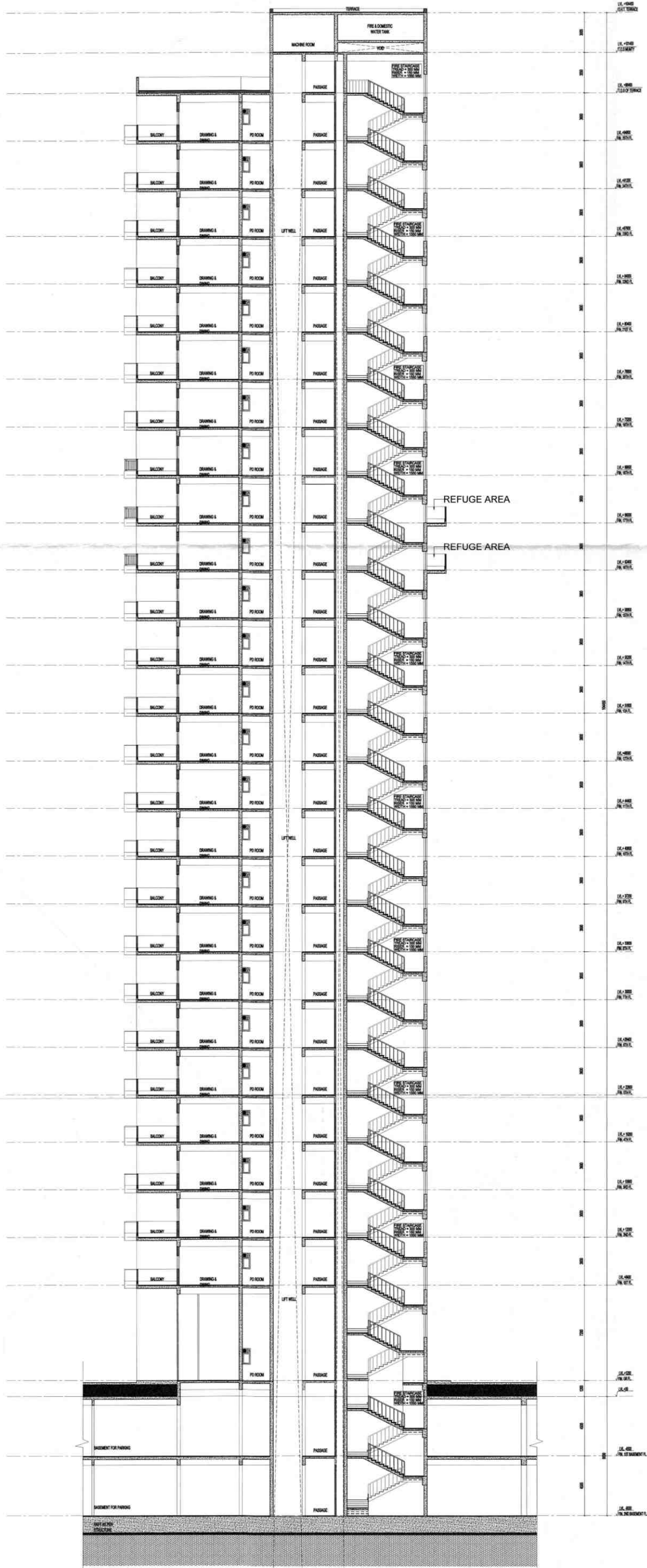
This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

OWNER SIGN



ARCHITECT SIGN





SECTION AT XX'

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN



SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE
13.01.2023

PROJECT INCHARGE
AMAR NATH

CHECKED BY
DAKSHIT BAJAJ

SCALE
1:100

DRAWN BY
RAVINDER

APPROVED BY
VISHAL SHARMA

DRAWING TITLE
SECTION-XX

BLOCK -11

ARCHITECTS

Confluence

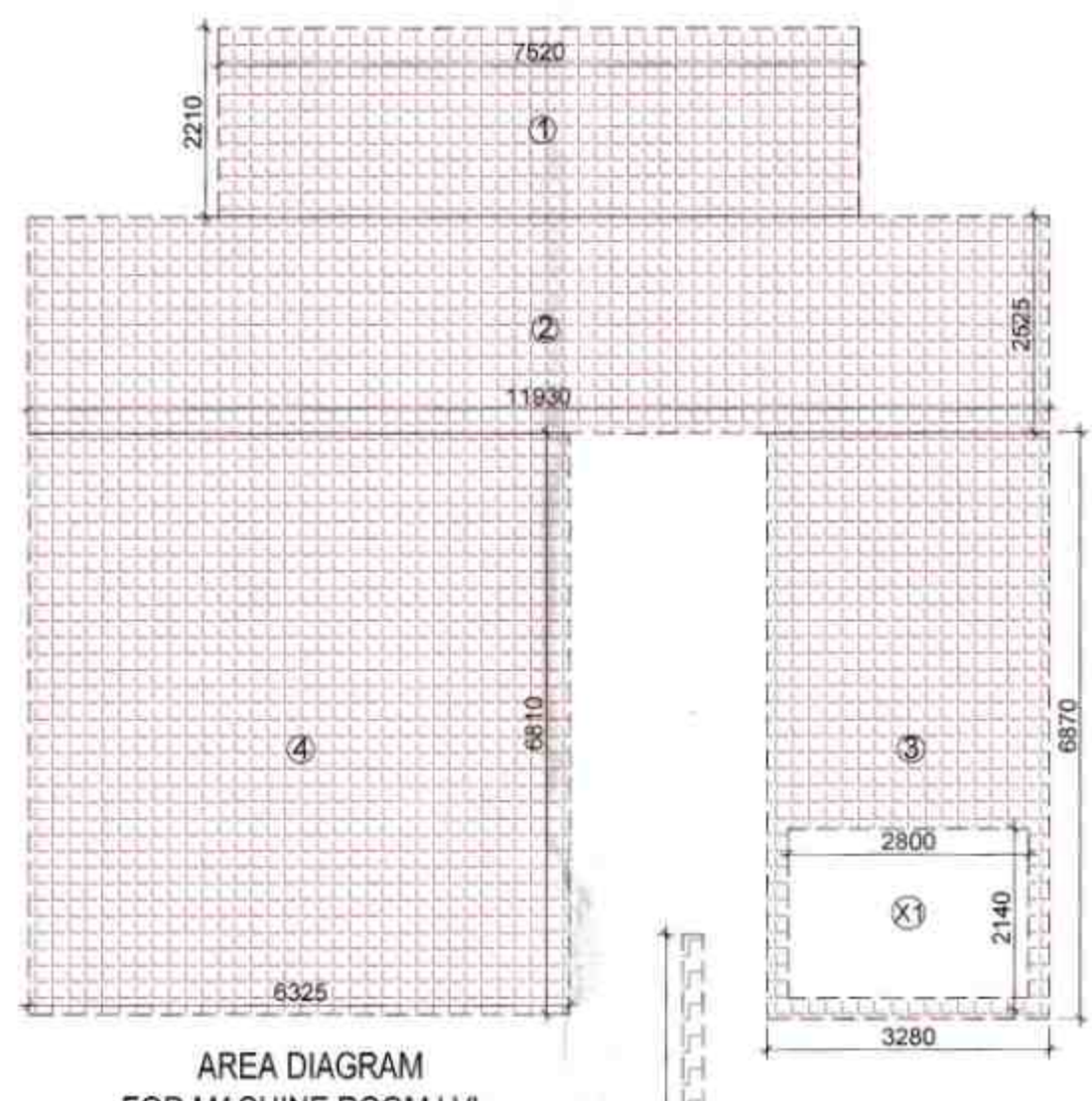
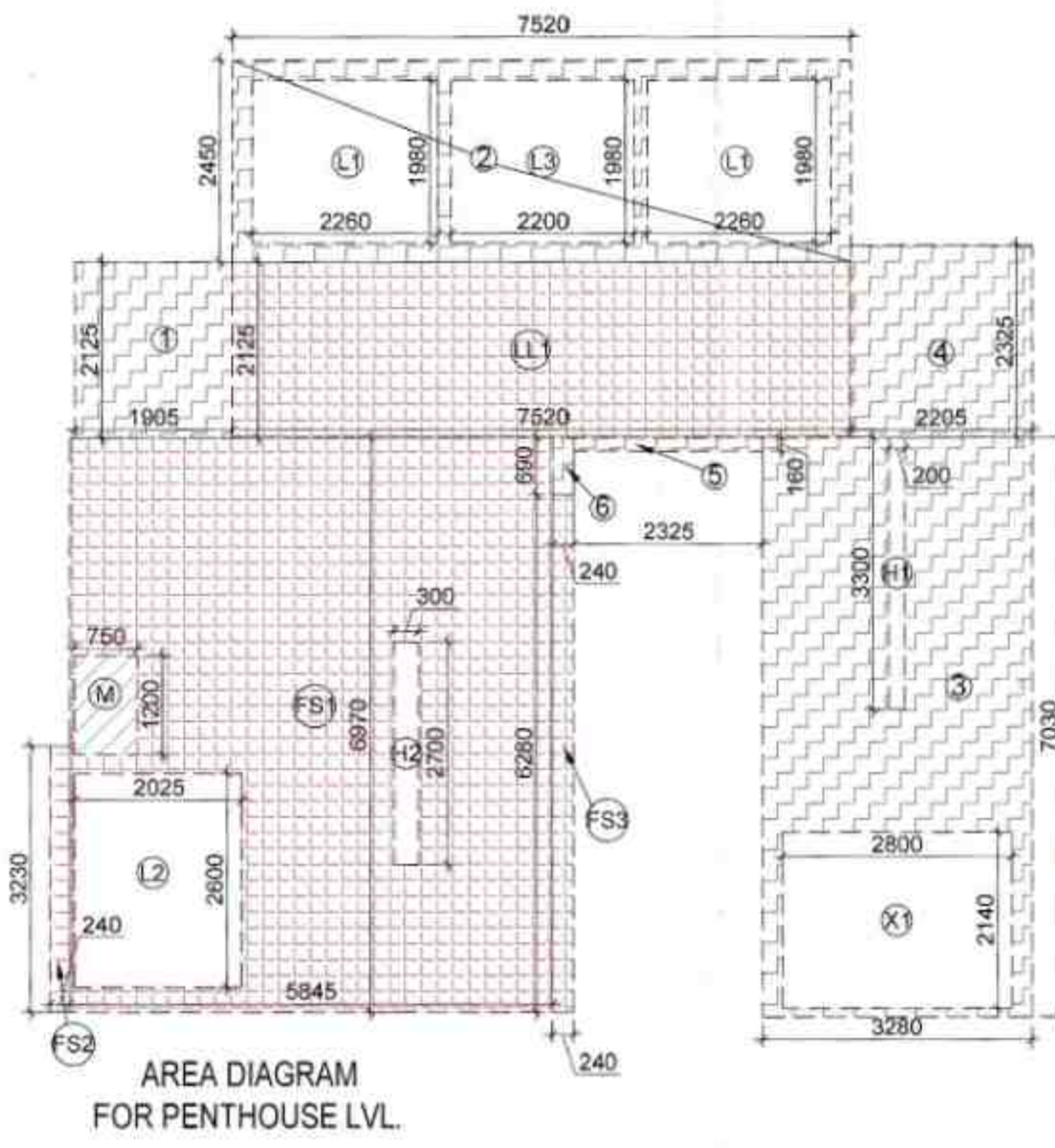
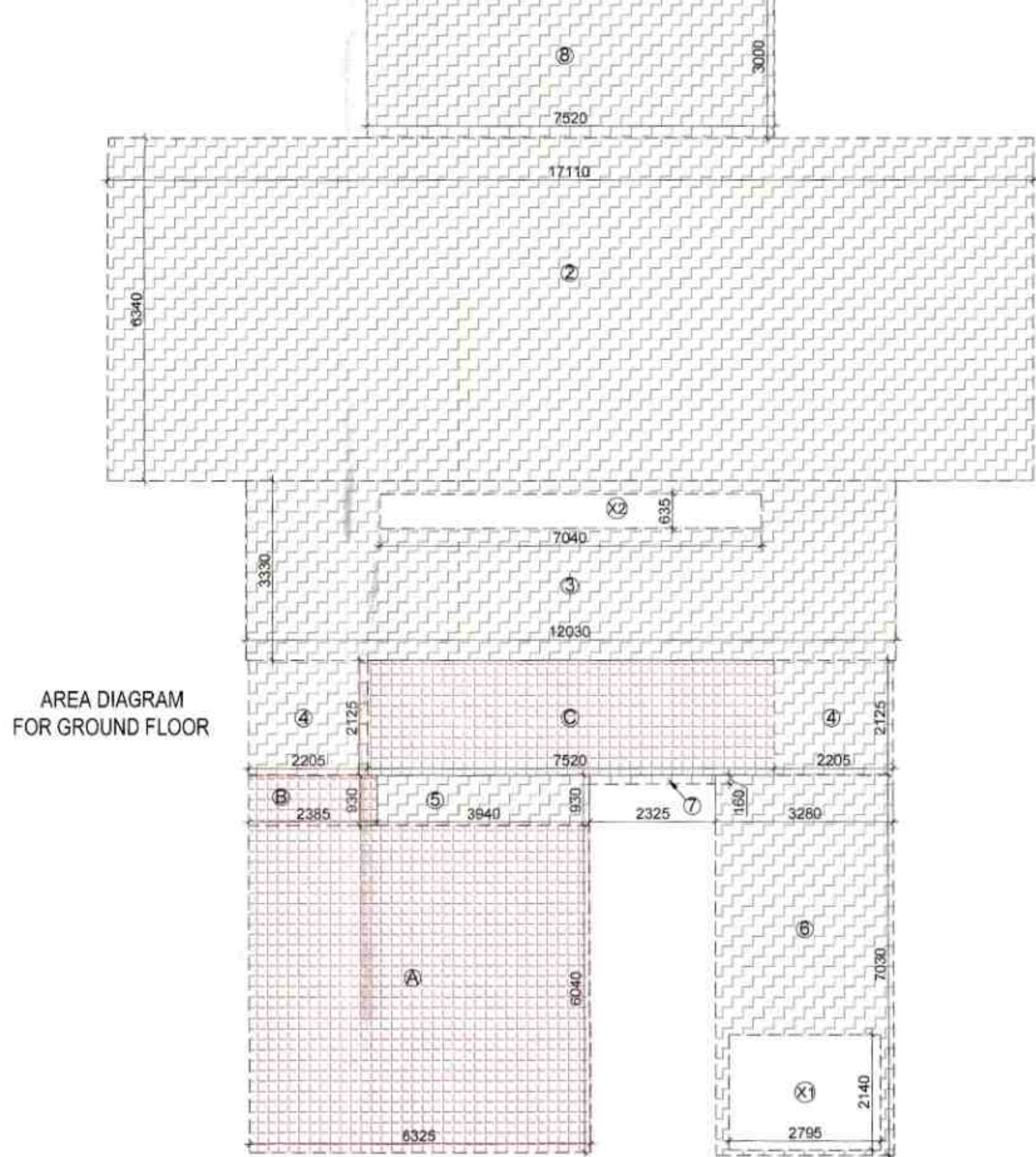
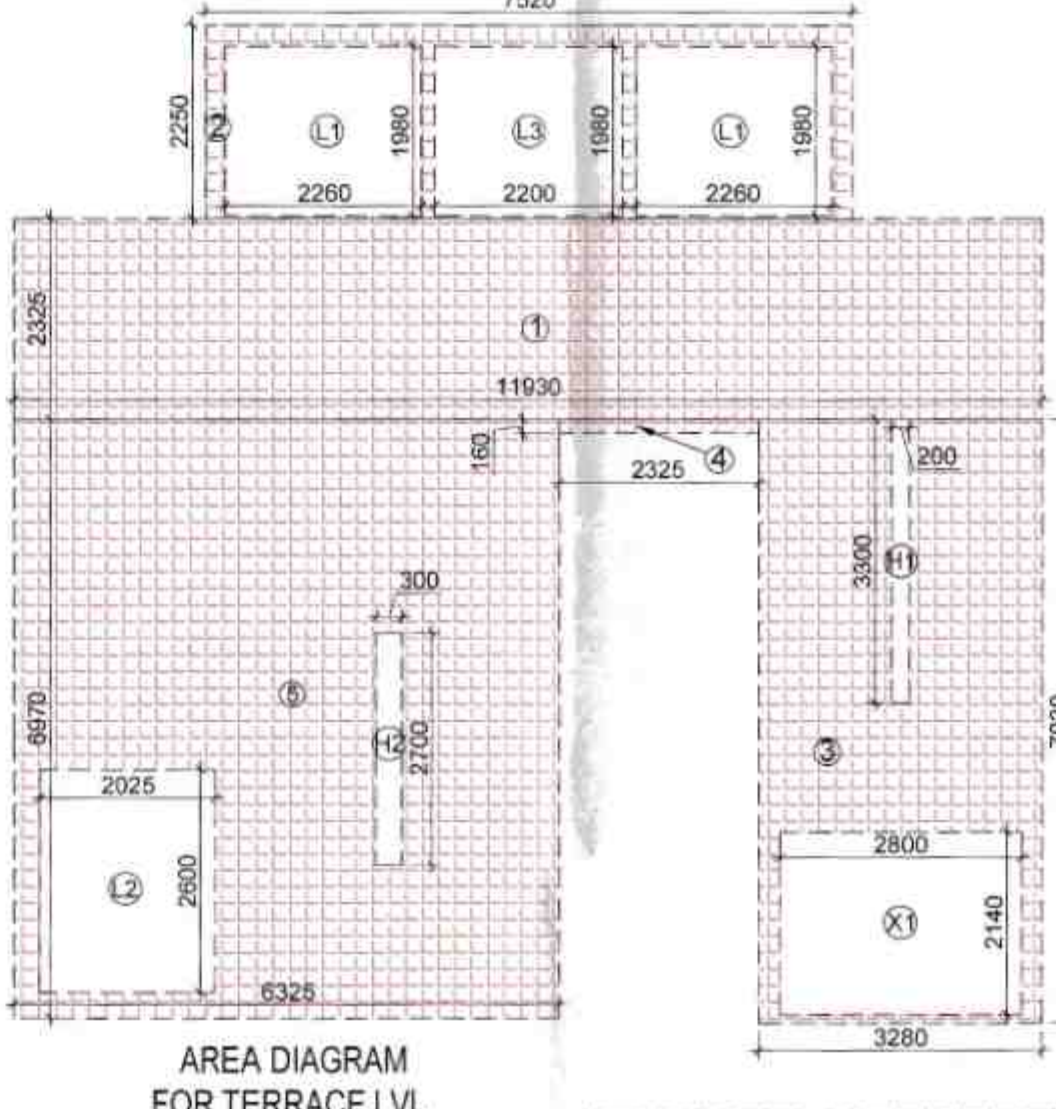
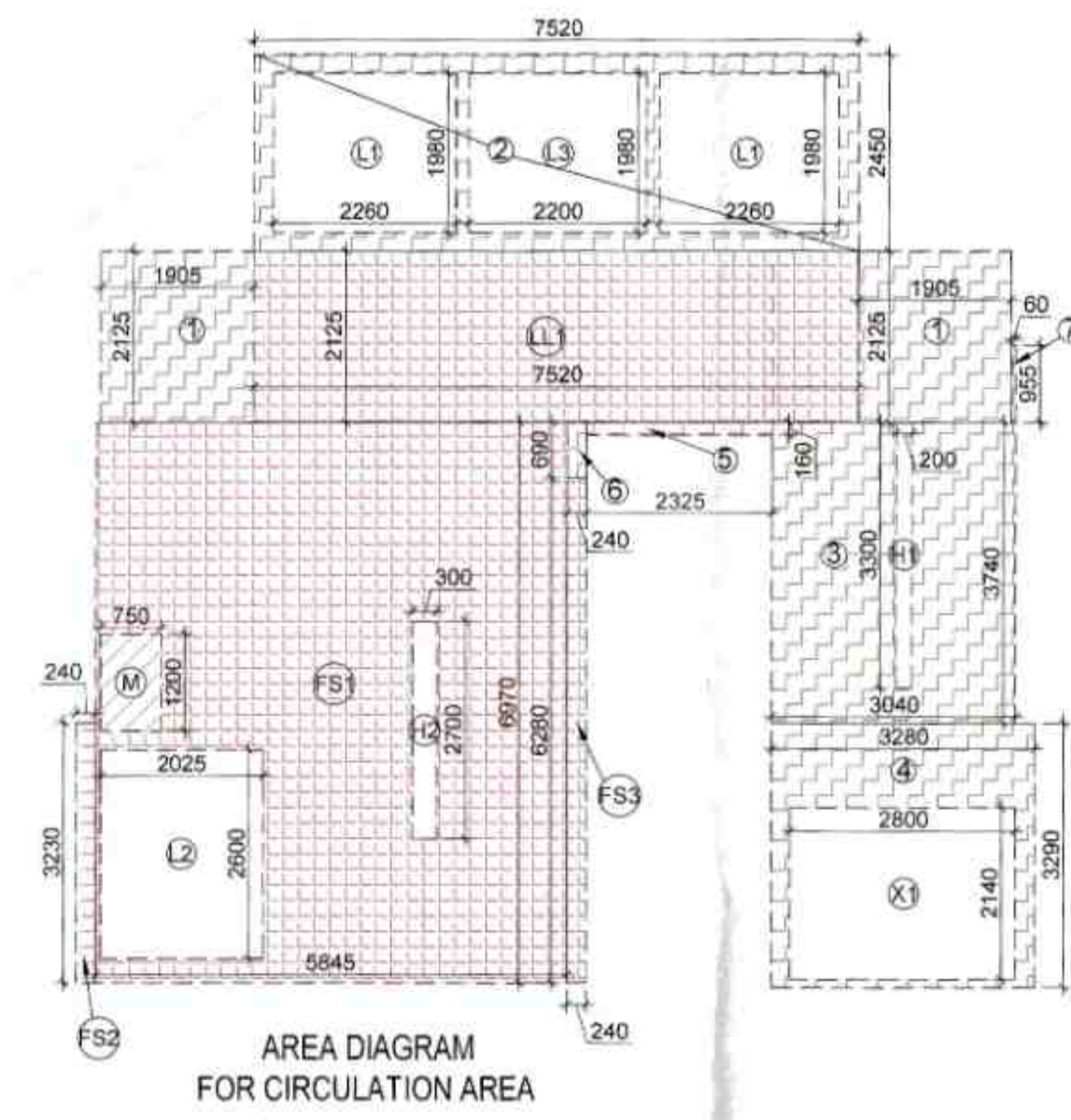
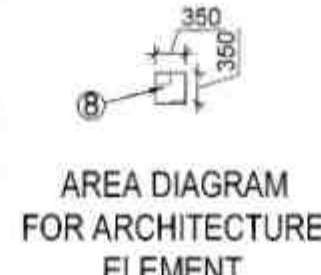
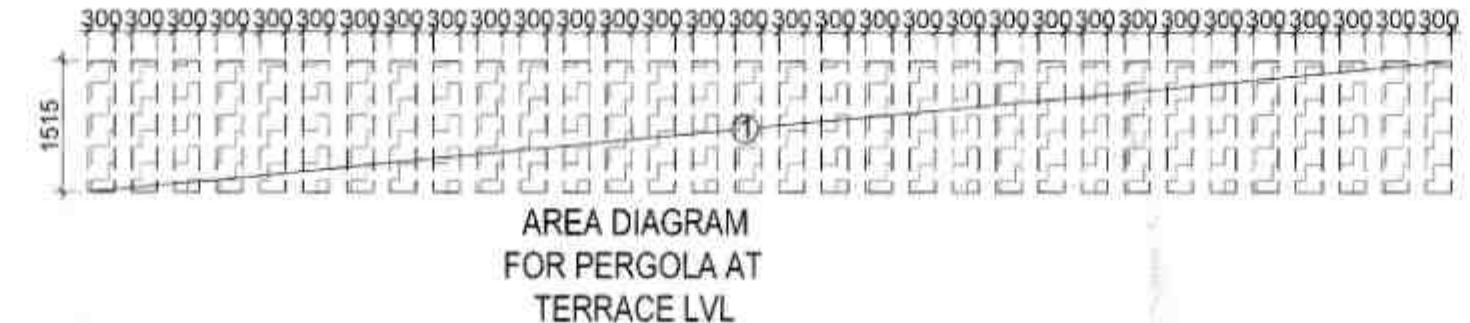
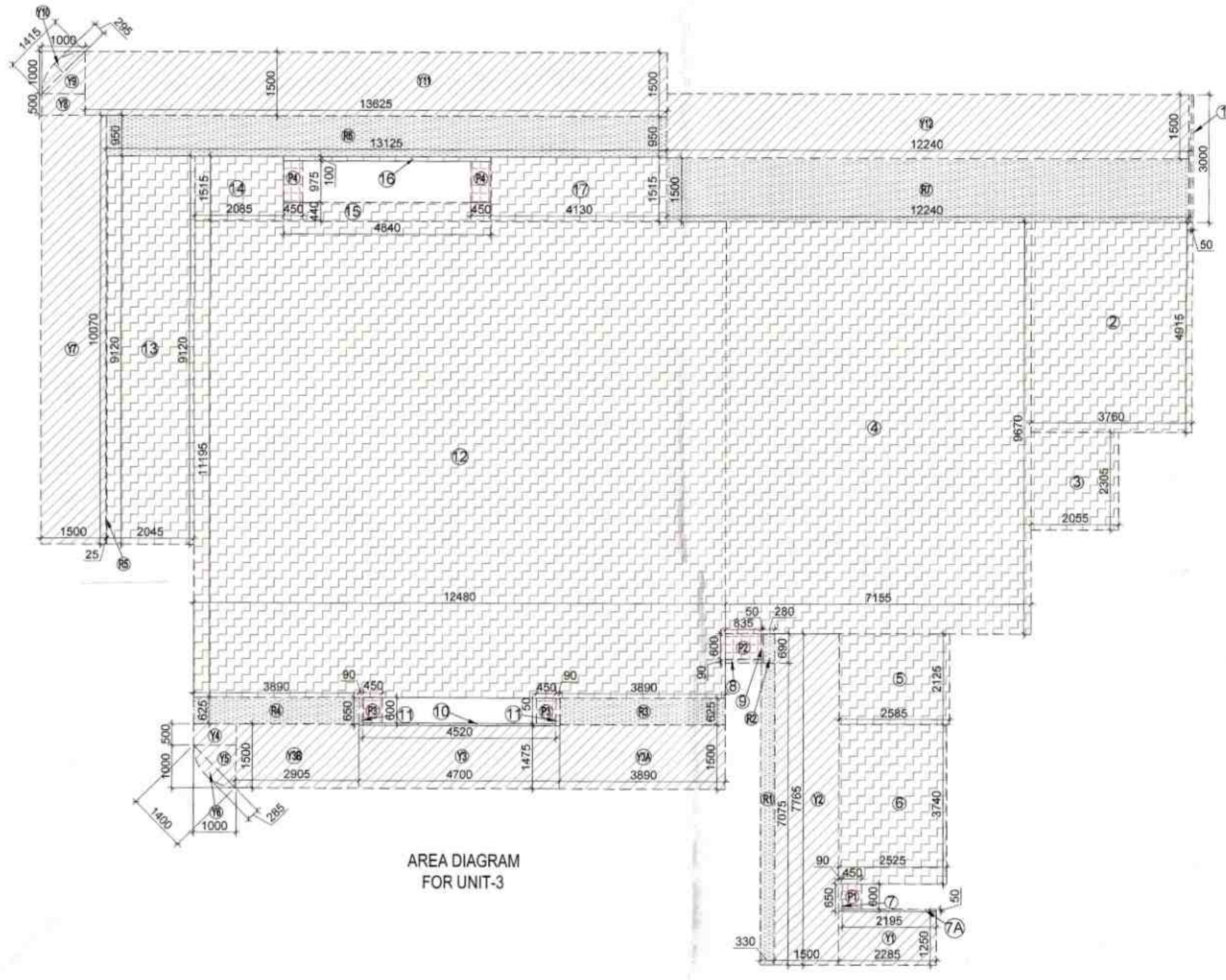
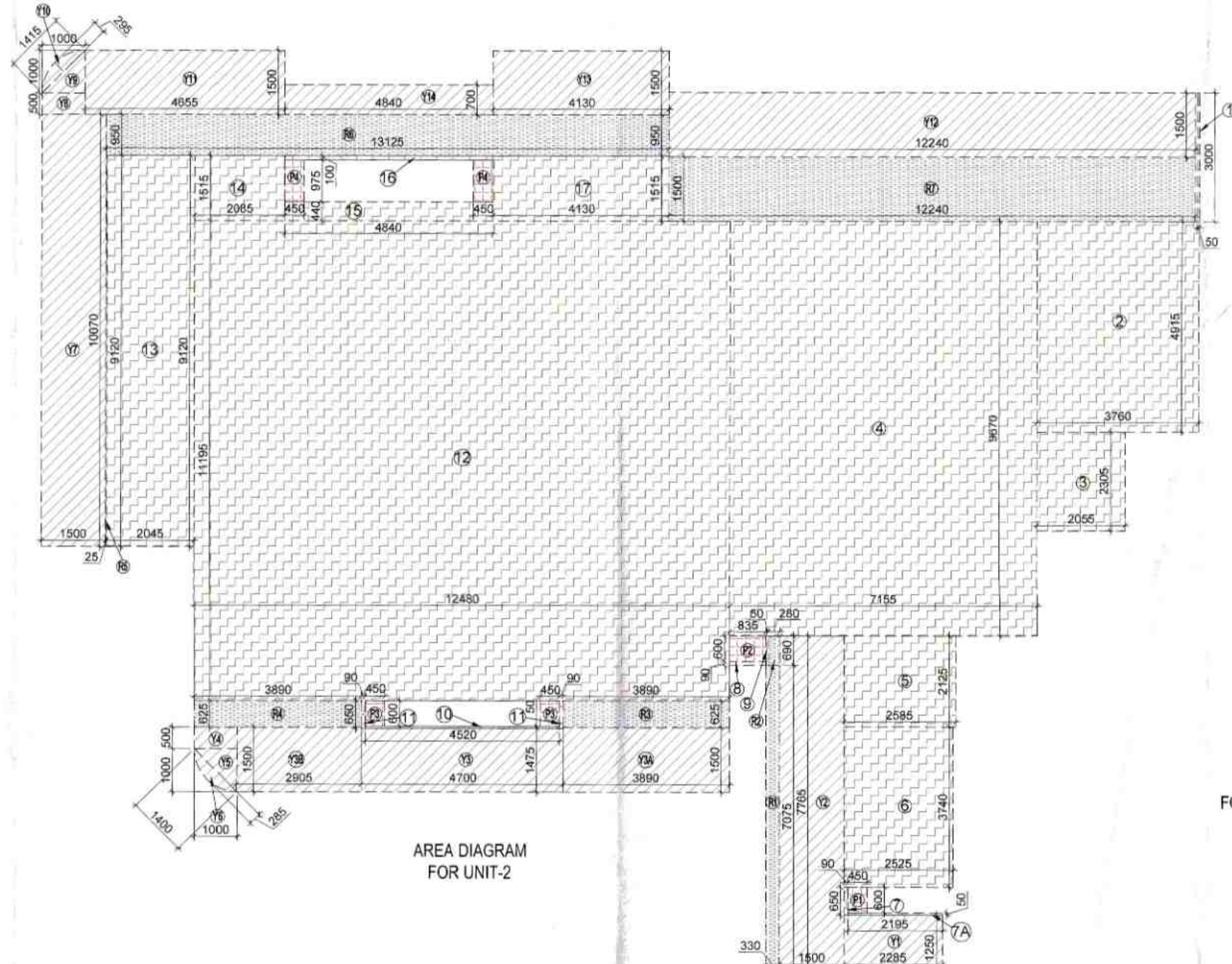
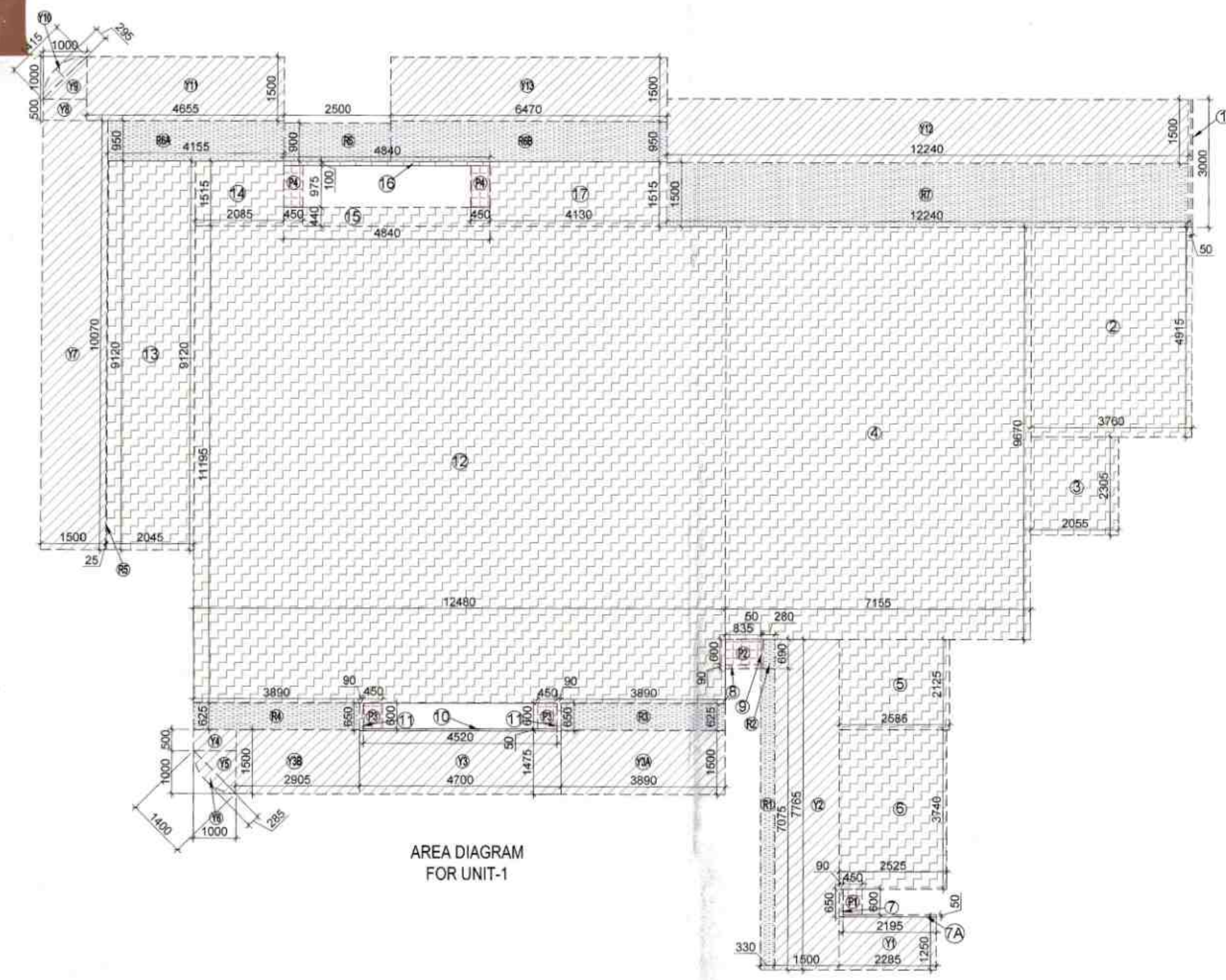
433 NEW FRIENDS
COLONY, GATE NO. 1
NOIDA, U.P. 201305

Ph: +91-11-45000000
Fax: +91-11-45000001
www.confluence.co.in

Member of IAC
ISO 9001:2015
ISO 14001:2015

DRAWING NO.
S-146

REVISION
R0



LEGENDS :-

	F.A.R. AREA
	COUNTED IN 15 % F.A.R. AREA
	NON F.A.R. AREA
	COUNTED IN 1/4 F.A.R. AREA

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR M/S AMBIENCE PVT. LTD. AT PLOT NO.-GH-01, SECTOR-115, NOIDA, (U.P.)

DATE
13.01.2023

PROJECT INCHARGE
ANAND KUMAR

CHECKED BY
DAKSHIN BAIJ

SCALE
1:100

APPROVED BY
VISHAL SHARMA

DRAWING TITLE
AREA DIAGRAM

BLOCK -11

ARCHITECTS
Confluence

CONFLUENCE
P-401 NEW PRADEEP COLONY, 4TH FLOOR, NOIDA-201301

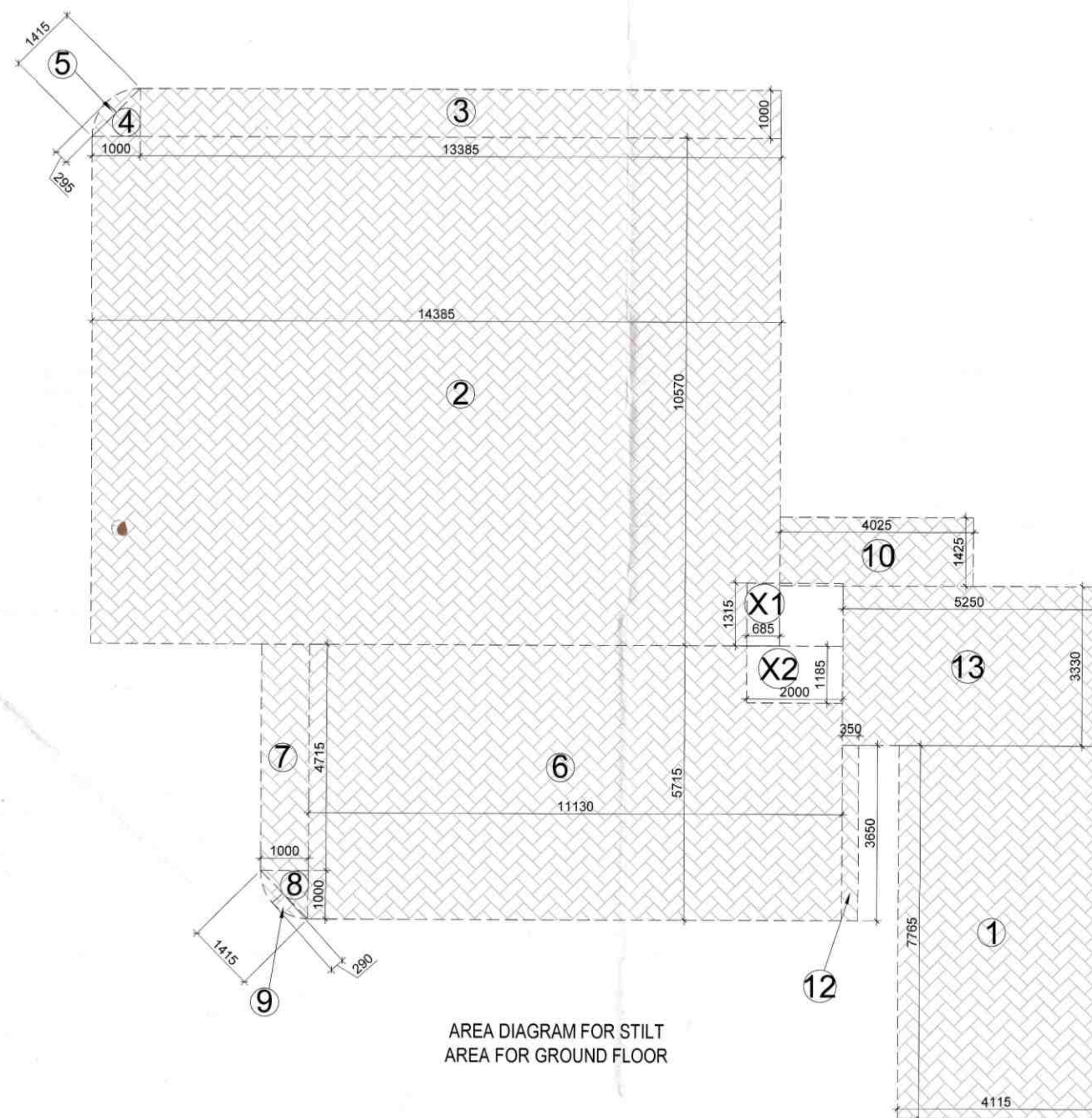
PHONE
+91-11-45887878

WEBSITE
www.confluence.in

REGISTRATION NO.
11511/2015

DRAWING NO.
S-147

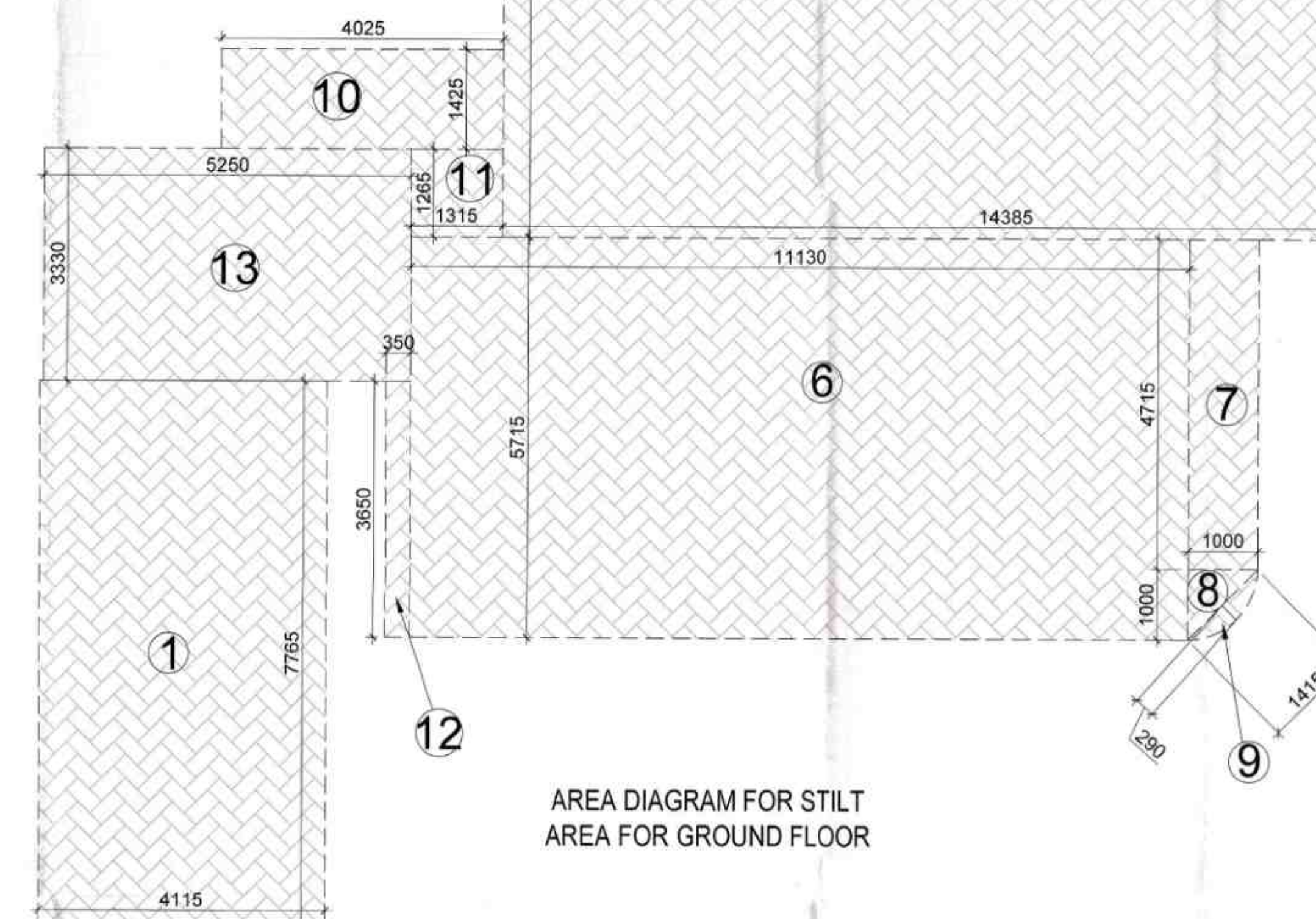
REVISION
R0



AREA DIAGRAM FOR STILT
AREA FOR GROUND FLOOR

NON-FAR AREA FOR STILT AREA AT GROUND FLOOR						
STILT AREA		540.953	X	1	=	540.953
TOTAL NON-FAR. AREA					=	540.953

TOTAL STILT (NON F.A.R) AREA						
S.NO.		PARTICULARS				AREA(SQ.M)
1		2	X	4.115	X	7.765
2		2	X	14.385	X	10.570
3		2	X	13.385	X	1.000
4		2	0.5	1.000	X	1.000
5		2	0.67	1.415	X	0.295
6		2	X	11.130	X	5.715
7		2	X	1.000	X	4.715
8		2	0.5	1.000	X	1.000
9		2	0.67	1.415	X	0.290
10		2	X	0.190	X	1.425
11		2	X	1.315	X	1.265
12		2	X	0.350	X	3.650
TOTAL STILT AREA (A)						= 540.953



AREA DIAGRAM FOR STILT
AREA FOR GROUND FLOOR

LEGENDS :-

NON-FAR
STILT AREA
COUNTED IN
15 % F.A.R

NOTE:- 13TH FLOOR IS OMITTED AND MARKED
AS 12TH (A) FLOOR

KEY PLAN

SUBMISSION DRAWING

OWNER
M/S AMBIENCE PVT. LTD.

PROJECT
PROPOSED GROUP HOUSING FOR
M/S AMBIENCE PVT. LTD.
AT PLOT NO.-GH-01, SECTOR-115,
NOIDA, (U.P.)

DATE 13.01.2023	PROJECT INCHARGE AMAR NATH	CHECKED BY DANSHIT RAJAJ
SCALE 1:100	DEALT BY RAVINDER	APPROVED BY VISHAL SHARMA

DRAWING TITLE
STILT AREA DIAGRAM

BLOCK -11

ARCHITECTS



S-421, NEW FRIENDS
COLONY, N-24, SECTOR-115,
NOIDA, (U.P.)

DRAWING NO.
S-148

REVISION
RD

15% ADDITIONAL F.A.R AREA OF UNIT (PLUMBING SHAFT + CLIPBOARDS)						
P1			0.450	X	0.600	= 0.270
P2			0.800	X	0.600	= 0.480
P3	2	X	0.450	X	0.600	= 0.540
P4	2	X	0.450	X	0.675	= 0.675
TOTAL 15% AREA OF UNIT (E)						= 2.189
COVERAGE AREA FOR UNIT = C * D * E						
1	TOTAL UNIT F.A.R AREA (C)					= 268.087
2	NON FAR AREA OF UNIT (D)					= 113.070
3	15% AREA OF UNIT (E)					= 2.189

15 % ADDITIONAL F.A.R AREA OF UNIT (PLUMBING SHAFT + CUPBOARDS)						
P1			0.400	X	0.000	= 0.270
P2			0.030	X	0.000	= 0.001
P3	2	X	0.400	X	0.000	= 0.540
P4	2	X	0.400	X	0.075	= 0.675
TOTAL 15% AREA OF UNIT (E)						= 2.189
COVERAGE AREA FOR UNIT = C + D + E						
1	TOTAL F.A.R AREA (C)					= 208.119
2	NON F.A.R AREA OF UNIT (D)					= 113.562
3	15 % AREA OF UNIT (E)					= 2.189
AREA 3 - NON F.A.R AREA OF UNIT						120.751

15% ADDITIONAL FAR AREA OF UNIT (FLUIDDING SHAFT + CUP/GUARDS)					
P1		0.420	X	0.500	= 0.210
P2		0.025	X	0.400	= 0.010
P3	2	X	0.450	X	0.900 = 3.240
P4	2	X	0.400	X	0.875 = 0.875
TOTAL 15% AREA OF UNIT (E)					= 2.195
COVERAGE AREA/FAR UNIT = C + D + E					
1	TOTAL UNIT-FAR AREA (C)				= 288.115
2	NON FAR AREA OF UNIT (D)				= 116.914
3	15% AREA OF UNIT (E)				= 2.195
TOTAL UNIT COVERAGE AREA					= 407.224

TOTAL GROUND COVERAGE AREA (FAR AREA+NON FAR AREA+15% ADDITIONAL FAR AREA)				
S.NO.	PARTICULARS			AREA (S.Q.M)
FAR AREA OF 17TH FLOOR (REFUGE FLOOR)	605.678	X	1	= 605.678
15% FAR AREA OF 17TH FLOOR (REFUGE FLOOR)	75.962	X	1	= 75.962
NON-FAR AREA OF 17TH FLOOR (REFUGE FLOOR)	226.983	X	1	= 226.983
TERRACE FLOOR, STAIRCASES & LIFT WELL CUT-OUT (NORTH+HQLHL)	30.507	X	1	= 30.507
TOTAL GROUND COVERAGE AREA				= 943.130

F.A.R. AREA AT GROUND FLOOR						
S.NO.		PARTICULARS				AREA(SQ.M)
	FAR AREA OF ENTRANCE LOBBY	1	X	199.511	"	199.511
TOTAL F.A.R AREA					"	199.511

F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA AT GROUND FLOOR					
S.NO		PARTICULARS			AREA (SQ.M)
1		2	X	6,000	= 2,400
2		17,110	X	5,340	= 108,477
3		70,780	X	3,330	= 45,590
4		2,325	X	2,125	= 9,311
5		3,940	X	6,930	= 3,664
6		3,280	X	7,830	= 23,056
7		3,255	X	0,160	= 0,372
8		7,510	X	3,000	= 21,560
		F.A.R. AREA (A)			= 209,963
AREA SUBTRACTION					

AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R AT GROUND FLOOR						
S.NO.	PARTICULARS					AREA (SQ.M)
FIRE STAIRCASE AREA						
A			6.325	X	6.040	= 38.203
B			2.386	X	0.930	= 2.218
C			7.520	X	2.125	= 15.980
D			2.000	X	2.500	= 5.000
TOTAL AREA						61.401

F.A.R. AREA FOR TYPICAL (2ND, 6TH, 10TH, 14TH, 18TH, 22ND & 26TH LVL.) FLOOR						
S.NO.		PARTICULARS				AREA (SQ.M)
FAR AREA OF UNIT - 2	=	2	X	200.179	=	576.250
FAR AREA OF CIRCULATION	=	1	X	20.441	=	20.441
TOTAL F.A.R AREA					=	605.678

F.A.R. COVERED AREA CALCULATION FOR 30x30x18x14x18x22x30x24x16x15				
F.A.R.	PARTICULARS			AREA (sqm)
1	150	250	150	18.42
2	150	250	150	18.42
3	150	250	150	18.42
4	150	250	150	18.42
5	150	250	150	18.42
6	150	250	150	18.42
7	150	250	150	18.42
8	150	250	150	18.42
9	150	250	150	18.42
10	150	250	150	18.42
11	150	250	150	18.42
12	150	250	150	18.42
13	150	250	150	18.42
14	150	250	150	18.42
15	150	250	150	18.42
16	150	250	150	18.42
17	150	250	150	18.42
18	150	250	150	18.42
19	150	250	150	18.42
20	150	250	150	18.42
21	150	250	150	18.42
22	150	250	150	18.42
23	150	250	150	18.42
24	150	250	150	18.42
25	150	250	150	18.42
26	150	250	150	18.42
27	150	250	150	18.42
28	150	250	150	18.42
29	150	250	150	18.42
30	150	250	150	18.42
31	150	250	150	18.42
32	150	250	150	18.42
33	150	250	150	18.42
34	150	250	150	18.42
35	150	250	150	18.42
36	150	250	150	18.42
37	150	250	150	18.42
38	150	250	150	18.42
39	150	250	150	18.42
40	150	250	150	18.42
41	150	250	150	18.42
42	150	250	150	18.42
43	150	250	150	18.42
44	150	250	150	18.42
45	150	250	150	18.42
46	150	250	150	18.42
47	150	250	150	18.42
48	150	250	150	18.42
49	150	250	150	18.42
50	150	250	150	18.42
51	150	250	150	18.42
52	150	250	150	18.42
53	150	250	150	18.42
54	150	250	150	18.42
55	150	250	150	18.42
56	150	250	150	18.42
57	150	250	150	18.42
58	150	250	150	18.42
59	150	250	150	18.42
60	150	250	150	18.42
61	150	250	150	18.42
62	150	250	150	18.42
63	150	250	150	18.42
64	150	250	150	18.42
65	150	250	150	18.42
66	150	250	150	18.42
67	150	250	150	18.42
68	150	250	150	18.42
69	150	250	150	18.42
70	150	250	150	18.42
71	150	250	150	18.42
72	150	250	150	18.42
73	150	250	150	18.42
74	150	250	150	18.42
75	150	250	150	18.42
7				

F.A.R. AREA CORRECTION							
STAIRCASE CUTOFF	2	X	2200	X	1800	=	3.80
	13	X	2200 <th>X</th> <th>1800</th> <th>=</th> <th>0.56</th>	X	1800	=	0.56
	13	X	2200 <th>X</th> <th>1400</th> <th>=</th> <th>0.56</th>	X	1400	=	0.56
	13	X	2200 <th>X</th> <th>1300</th> <th>=</th> <th>0.68</th>	X	1300	=	0.68
	TOTAL (sq)						19.58
TOTAL F.A.R. COVERED (F.A.R.)							

15% ADDITIONAL F.A.R. AT INLET AREA WITH VETPLAND & LIVELY LULU				
S.NO	PARTICULARS			AREA (SQM)
FIRE STAKEHOLD AREA				
F01		0.90	3	0.90
F02		0.40	3	0.20
F03		0.10	3	0.05
LIFT LOBBY				
L01		7.00	3	2.10
TOTAL AREA				15.80
AREA SUBTRACTION				0.00
S3		2.00	3	0.60
S2		0.00	3	0.00
S4		0.70	3	0.21
TOTAL CORRIDOR AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R (A)				52.07
UNIT AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R				
CORRIDORS				
FAR AREA OF UNIT - 2		2	3	0.60
TOTAL UNIT AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R (B)				4.37

F.A.R. AREA FOR TYPICAL (WITH 10% 12TH, 20TH LVL.) FLOOR					
S.NO.		PARTICULARS			AREA (SQ.M)
1	FAR AREA OF UNIT - 2	1	3	208.119	208.119
2	FAR AREA OF UNIT - 3	1	3	208.119	208.119
3	FAR AREA OF CIRCULATION	1	2	34.200	34.200

F.A.R. COVERED AREA CALCULATION FOR 474TH, 475TH 20TH EM					
LINE	PARTICLES				AREA (SQ. FT.)
1	2	X	1.000	X	1.000
2	1		1.000	X	1.000
3	1		1.000	X	1.000
4	1		1.000	X	1.000
5	1		1.000	X	1.000
6	1		1.000	X	1.000
7	1		1.000	X	1.000
8	1		1.000	X	1.000
9	1		1.000	X	1.000
10	1		1.000	X	1.000
11	1		1.000	X	1.000
12	1		1.000	X	1.000
13	1		1.000	X	1.000
14	1		1.000	X	1.000
15	1		1.000	X	1.000
16	1		1.000	X	1.000
17	1		1.000	X	1.000
18	1		1.000	X	1.000
19	1		1.000	X	1.000
20	1		1.000	X	1.000
21	1		1.000	X	1.000
22	1		1.000	X	1.000
23	1		1.000	X	1.000
24	1		1.000	X	1.000
25	1		1.000	X	1.000
26	1		1.000	X	1.000
27	1		1.000	X	1.000
28	1		1.000	X	1.000
29	1		1.000	X	1.000
30	1		1.000	X	1.000
31	1		1.000	X	1.000
32	1		1.000	X	1.000
33	1		1.000	X	1.000
34	1		1.000	X	1.000
35	1		1.000	X	1.000
36	1		1.000	X	1.000
37	1		1.000	X	1.000
38	1		1.000	X	1.000
39	1		1.000	X	1.000
40	1		1.000	X	1.000
41	1		1.000	X	1.000
42	1		1.000	X	1.000
43	1		1.000	X	1.000
44	1		1.000	X	1.000
45	1		1.000	X	1.000
46	1		1.000	X	1.000
47	1		1.000	X	1.000
48	1		1.000	X	1.000
49	1		1.000	X	1.000
50	1		1.000	X	1.000
51	1		1.000	X	1.000
52	1		1.000	X	1.000
53	1		1.000	X	1.000
54	1		1.000	X	1.000
55	1		1.000	X	1.000
56	1		1.000	X	1.000
57	1		1.000	X	1.000
58	1		1.000	X	1.000
59	1		1.000	X	1.000
60	1		1.000	X	1.000
61	1		1.000	X	1.000
62	1		1.000	X	1.000
63	1		1.000	X	1.000
64	1		1.000	X	1.000
65	1		1.000	X	1.000
66	1		1.000	X	1.000
67	1		1.000	X	1.000
68	1		1.000	X	1.000
69	1		1.000	X	1.000
70	1		1.000	X	1.000
71	1		1.000	X	1.000
72	1		1.000	X	1.000
73	1		1.000	X	1.000

10% ADDITIONAL F.A.R. AT 10% OTHER USES					
ROWS	FEEDBACK				AREA (SQM)
UNIT LANDSCAPE AREA					
101	1.045	X	6.075	=	6.316
102	2.140	X	6.225	=	13.325
103	1.500	X	6.225	=	9.338
104	1.500	X	6.225	=	9.338
UNIT LIBRARY					
151	1.500	X	3.125	=	4.688
		TOTAL AREA			\$9,052
AREA SUBTRACTION					
12	2.000	X	3.000	=	6.000
13	2.100	X	3.000	=	6.300
14	2.100	X	3.000	=	6.300
16	1.500	X	1.000	=	1.500
		TOTAL SUBTRACTION			\$2,070
TOTAL CONDORED AREA CALCULATED TOWARDS 10% ADDITIONAL F.A.R (A)					
					\$6,982
UNIT LANDSCAPE TOWARDS 10% ADDITIONAL F.A.R.					
					1.000
UNIT LANDSCAPE TOWARDS 10% ADDITIONAL F.A.R. (B)					
					2.100
UNIT LANDSCAPE TOWARDS 10% ADDITIONAL F.A.R. (C)					
					4.200
TOTAL 10% ADDITIONAL F.A.R. TOWARDS 10% ADDITIONAL F.A.R. (A+B+C)					
					7.300
TOTAL 10% ADDITIONAL F.A.R. C = (A+B)					
					9.050

F.A.R. AREA FOR 16TH FLOOR					
NO.	PARTICULARS AND				AREA (SQ.M)
1	FAR AREA OF LIFT-T	2	X	100.00	200.00
2	FAR AREA FOR LIFT & STATION	3	X	200.00	400.00

F.A.R. AREA CALCULATION FOR 14TH FLOOR					
S.NC			PARTICULARS		AREA SQ.M
1			1.832	x	1.832
2			1.832	x	1.832
3			3.742	x	2.770
4			1.260	x	2.280
5			2.275	x	1.190
6			2.567	x	1.980
7			0.250	x	1.350
8			3.250	x	2.350
F.A.R AREA CORRIDOR (A)					40.308
AREA SUBTRACTION					

101 ADDITIONAL F.A.S.T. FLY FLOOR				AREA (SQUA)
FLOOR FINISHES AREA		PARTITION WALL		
F1	1.000	0.000	0.000	0.000
F2	1.360	0.000	0.000	62.560
F3	1.360	0.000	0.000	62.560
F4	2.040	0.000	0.000	93.600
F5	2.040	0.000	0.000	93.600
F6	1.000	0.000	0.000	45.360
F7	1.000	0.000	0.000	45.360
F8	1.000	0.000	0.000	45.360
F9	1.000	0.000	0.000	45.360
F10	1.000	0.000	0.000	45.360
F11	1.000	0.000	0.000	45.360
F12	1.000	0.000	0.000	45.360
F13	1.000	0.000	0.000	45.360
F14	1.000	0.000	0.000	45.360
F15	1.000	0.000	0.000	45.360
F16	1.000	0.000	0.000	45.360
F17	1.000	0.000	0.000	45.360
F18	1.000	0.000	0.000	45.360
F19	1.000	0.000	0.000	45.360
F20	1.000	0.000	0.000	45.360
F21	1.000	0.000	0.000	45.360
F22	1.000	0.000	0.000	45.360
F23	1.000	0.000	0.000	45.360
F24	1.000	0.000	0.000	45.360
F25	1.000	0.000	0.000	45.360
F26	1.000	0.000	0.000	45.360
F27	1.000	0.000	0.000	45.360
F28	1.000	0.000	0.000	45.360
F29	1.000	0.000	0.000	45.360
F30	1.000	0.000	0.000	45.360
F31	1.000	0.000	0.000	45.360
F32	1.000	0.000	0.000	45.360
F33	1.000	0.000	0.000	45.360
F34	1.000	0.000	0.000	45.360
F35	1.000	0.000	0.000	45.360
F36	1.000	0.000	0.000	45.360
F37	1.000	0.000	0.000	45.360
F38	1.000	0.000	0.000	45.360
F39	1.000	0.000	0.000	45.360
F40	1.000	0.000	0.000	45.360
F41	1.000	0.000	0.000	45.360
F42	1.000	0.000	0.000	45.360
F43	1.000	0.000	0.000	45.360
F44	1.000	0.000	0.000	45.360
F45	1.000	0.000	0.000	45.360
F46	1.000	0.000	0.000	45.360
F47	1.000	0.000	0.000	45.360
F48	1.000	0.000	0.000	45.360
F49	1.000	0.000	0.000	45.360
F50	1.000	0.000	0.000	45.360
F51	1.000	0.000	0.000	45.360
F52	1.000	0.000	0.000	45.360
F53	1.000	0.000	0.000	45.360
F54	1.000	0.000	0.000	45.360
F55	1.000	0.000	0.000	45.360
F56	1.000	0.000	0.000	45.360
F57	1.000	0.000	0.000	45.360
F58	1.000	0.000	0.000	45.360
F59	1.000	0.000	0.000	45.360
F60	1.000	0.000	0.000	45.360
F61	1.000	0.000	0.000	45.360
F62	1.000	0.000	0.000	45.360
F63	1.000	0.000	0.000	45.360
F64	1.000	0.000	0.000	45.360
F65	1.000	0.000	0.000	45.360
F66	1.000	0.000	0.000	45.360
F67	1.000	0.000	0.000	45.3

F.A.R. AREA FOR 17TH FLOOR						
S.NO.		PARTICULARS				AREA
1	FAR AREA OF UNIT-2	1	2	8	288.178	288.178
2	FAR AREA OF CIRCULATION	1	1	8	20.440	20.440

F.A.R. COVERED AREA CALCULATION FOR 17TH FLOOR						
S.N.			PARTICULARS			AREA (sq.ft)
1	3	X	1.000	X	2.000	=
2			7.500	X	2.400	=
3			1.000	X	3.100	=
4			1.000	X	3.200	=
5			0.500	X	0.500	=
6			0.200	X	0.500	=
7			0.000	X	0.300	=
8			1.000	X	0.500	=
						49.3
F.A.R AREA CORRIDOR (A)						
AREA SUBTRACTION						
STAIRCASE CUTOUT						
1	3	0	0.000	X	0.000	=
2			0.000	X	0.000	=
3			0.000	X	0.000	=
4			0.000	X	0.000	=
5			0.000	X	0.000	=
6			0.000	X	0.000	=
7			0.000	X	0.000	=
8			0.000	X	0.000	=
9			0.000	X	0.000	=
10			0.000	X	0.000	=
11			0.000	X	0.000	=
12			0.000	X	0.000	=
13			0.000	X	0.000	=
14			0.000	X	0.000	=
15			0.000	X	0.000	=
16			0.000	X	0.000	=
17			0.000	X	0.000	=
18			0.000	X	0.000	=
19			0.000	X	0.000	=
20			0.000	X	0.000	=
21			0.000	X	0.000	=
22			0.000	X	0.000	=
23			0.000	X	0.000	=
24			0.000	X	0.000	=
25			0.000	X	0.000	=
26			0.000	X	0.000	=
27			0.000	X	0.000	=
28			0.000	X	0.000	=
29			0.000	X	0.000	=
30			0.000	X	0.000	=
31			0.000	X	0.000	=
32			0.000	X	0.000	=
33			0.000	X	0.000	=
34			0.000	X	0.000	=
35			0.000	X	0.000	=
36			0.000	X	0.000	=
37			0.000	X	0.000	=
38			0.000	X	0.000	=
39			0.000	X	0.000	=
40			0.000	X	0.000	=
41			0.000	X	0.000	=
42			0.000	X	0.000	=
43			0.000	X	0.000	=
44			0.000	X	0.000	=
45			0.000	X	0.000	=
46			0.000	X	0.000	=
47			0.000	X	0.000	=
48			0.000	X	0.000	=
49			0.000	X	0.000	=
50			0.000	X	0.000	=
51			0.000	X	0.000	=
52			0.000	X	0.000	=
53			0.000	X	0.000	=
54			0.000	X	0.000	=
55			0.000	X	0.000	=
56			0.000	X	0.000	=
57			0.000	X	0.000	=
58			0.000	X	0.000	=
59			0.000	X	0.000	=
60			0.000	X	0.000	=
61			0.000	X	0.000	=
62			0.000	X	0.000	=
63			0.000	X	0.000	=
64			0.000	X	0.000	=
65			0.000	X	0.000	=
66			0.000	X	0.000	=
67			0.000	X	0.000	=
68			0.000	X	0.000	=
69			0.000	X	0.000	=
70			0.000	X	0.000	=
71			0.000	X	0.000	=
72			0.000	X	0.000	=
73			0.000	X	0.000	=
74			0.000	X	0.000	=
75			0.000	X	0.000	=
76			0.000	X	0.000	=
77			0.000	X	0.000	=
78			0.000	X	0.000	=
79			0.000	X	0.000	=
80			0.000	X	0.000	=
81			0.000	X	0.000	=
82			0.000	X	0.000	=
83			0.000	X	0.000	=
84			0.000	X	0.000	=
85			0.000	X	0.000	=
86			0.000	X	0.000	=
87			0.000	X	0.000	=
88			0.000	X	0.000	=
89			0.000	X	0.000	=
90			0.000	X	0.000	=
91			0.000	X	0.000	=
92			0.000	X	0.000	=
93			0.000	X	0.000	=
94			0.000	X	0.000	=
95			0.000	X	0.000	=
96			0.000	X	0.000	=
97			0.000	X	0.000	=
98			0.000	X	0.000	=
99			0.000	X	0.000	=
100			0.000	X	0.000	=

15% ADDITIONAL F.A.R. @ 11TH FLOOR						
S.NO	PARTICULARS					AREA (S)
FIRE FIGHTING AREA	FIRE					
	FIRE	3.645	X	3.977	=	14.57
		3.346	X	3.232	=	10.82
		2.946	X	3.201	=	9.53
LIFT/LIFTWAY						
LIFT		0.985	X	2.123	=	2.09
TOTAL AREA						
STANDARD AREA						
1		3.035	X	3.902	=	11.97
2		2.946	X	3.185	=	9.39
3		2.926	X	3.140	=	9.19
TOTAL AREA						
AREA SUBTRACTION						
(1)						
(2)		2.035	X	3.643	=	7.41
(3)		2.030	X	3.702	=	7.51
(4)		2.926	X	3.140	=	9.19
TOTAL CORRIDOR AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R.						
15% ADDITIONAL CALCULATION TOWARDS 15% ADDITIONAL F.A.R						
COVERAGE						
	TOTAL AREA OF (1) + (2)					
		4.065	X	3.385	=	13.76
TOTAL 15% ADDITIONAL F.A.R. C + (4B)						
79.93						

AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R AT TERRACE						
S.NO.	PARTICULARS					AREA (SQ.M)
1		11.930	X	2.325	=	27.737
2		7.550	X	2.200	=	16.820
3		5.380	X	7.030	=	29.358
4		2.325	X	6.160	=	5.372

AREA	VEGETATION	S	X	2.200	X	1.980	*	13.424
L2			2.020	X	2.050	-		5.265
L3			2.220	X	1.980	-		4.358
R1			3.800	X	3.340	*		5.342
R1			3.200	X	3.300	*		5.990
R2			3.300	X	2.700	*		5.810
TOTAL (R)								30.507
TOTAL AREA C (A+B)								81.886

PAR AREA CALCULATION AT TOWER TERRACE FEATURE WALL & BEAM						
S.NO.		PARTICULARS				AREA (SQ.M)
1	30	X	0.300	X	1.313	= 14.881
TOTAL AREA						= 14.881

AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R AT MACHINE ROOM L.V.						
S.NO.	PARTICULARS					AREA (SQ.M)
MACHINE ROOM & OVER HEAD TANK						
1		7.520	X	2.210	=	16.613
2		11.896	X	2.226	=	26.473
3		5.290	X	8.870	=	46.910
4		8.325	X	8.870	=	40.077
TOTAL (A)						= 112.349
AREA SUBTRACTION						
01		2.800	X	2.140	=	5.992
TOTAL (B)						= 5.992
TOTAL C (A-B)						= 106.357

Figure 1 is a line graph showing the percentage of respondents who believe that the use of force is justified in various circumstances. The x-axis represents the percentage of respondents who believe that the use of force is justified in the circumstances, ranging from 0% to 100%. The y-axis represents the percentage of respondents who believe that the use of force is justified in the circumstances, ranging from 0% to 100%. The graph shows a positive correlation between the two variables, with a regression line and a confidence interval.

BLOCK - 11				
	GROUND COVERAGE	FAR.	15 % AREA	NON F.A.R AREA
STILT / GROUND FLOOR	943.160	199.511	61.401	585.185
1st FLOOR		605.616	56.404	227.040
2nd FLOOR		605.678	56.404	226.983
3rd FLOOR		605.616	56.404	227.040
4th FLOOR		614.628	56.404	230.855
5th FLOOR		605.616	56.404	227.040
6th FLOOR		605.678	56.404	226.983
7th FLOOR		605.616	56.404	227.040
8th FLOOR		614.628	56.404	230.855
9th FLOOR		605.616	56.404	227.040
10th FLOOR		605.678	56.404	226.983
11th FLOOR		605.616	56.404	227.040
12th FLOOR		614.628	56.404	230.855
12th A FLOOR		605.616	56.404	227.040
14th FLOOR		605.678	56.404	226.983
15th FLOOR		605.616	56.404	227.040
18th FLOOR (REFUGE FLOOR)		605.616	79.992	226.983
17th FLOOR (REFUGE FLOOR)		605.678	79.992	227.040
18th FLOOR		605.678	56.404	226.983
19th FLOOR		605.616	56.404	227.040
20th FLOOR		614.628	56.404	230.855
21st FLOOR		605.616	56.404	227.040
22nd FLOOR		605.678	56.404	226.983
23rd FLOOR		605.616	56.404	227.040
24TH FLOOR		605.678	56.404	226.983
25th FLOOR		605.616	56.404	227.040
TERRACE TOS.		14.544	81.666	
OHT & MACHINE ROOM TOS.			106.357	
TOTAL	943.160	15390.996	1706.700	6275.990

NON-FAR AREA FOR STILT AREA AT GROUND FLOOR					
STILT AREA	585.185	X	1	=	585.185
TOTAL NON-FAR AREA					585.185

NON-FAR AREA FOR 1ST,3RD,5TH,7TH,9TH,11TH,12TH A,17TH,19TH,21ST,23RD FLOOR					
NON-FAR AREA OF UNIT- 1	113.070	X	2	*	226.140
FHC SHAFT AREA	0.900	X	1	*	0.900
TOTAL NON-FAR AREA					227.040

NON-FAR AREA FOR TYPICAL (2ND, 8TH, 10TH, 14TH, 16TH, 22ND & 24TH LVL.) FLOOR					
NON-FAR AREA OF UNIT- 2	113.042	X	2	=	226.083
FHC SHAFT AREA	0.900	X	1	=	0.900
TOTAL NON-FAR AREA				=	226.983

NON-FAR AREA FOR TYPICAL (4TH,8TH,12TH,20TH (L.V.)) FLOOR					
NON-FAR AREA OF UNIT- 2	113.042	X	1	=	113.042
NON-FAR AREA OF UNIT- 3	116.914	X	1	=	116.914
FHC SHAFT AREA	0.900	X	1	=	0.900
TOTAL NON-FAR AREA					230.855

NON-FAR AREA FOR 15TH FLOOR					
NON-FAR AREA OF UNIT - 1	113.070	X	2	=	226.140
FHC SHAFT AREA	0.900	X	1	=	0.900
TOTAL NON-FAR AREA					227.040

NON-FAR AREA FOR 16TH FLOOR						
NON-FAR AREA OF UNIT: 2	113.042	X	2	=	226.083	

सत्यमेव जयते



रुमित होव
प्रबन्धक (निर्वाह)
नीपडा