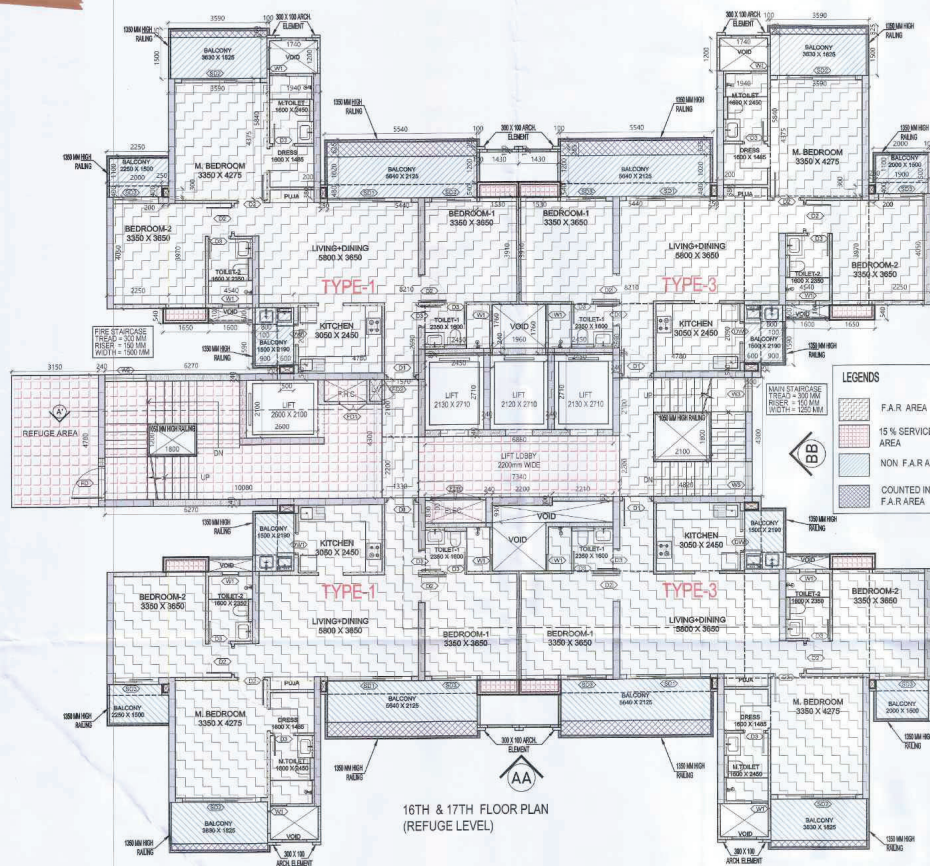


REFUGE AREA REQUIRED =
= 80.425 (12.5 X 6.5 M) (As per spec.)
= 28.84 SQM (31' X 30.0' SQM)
REFUGE AREA PROPOSED = 15.637 (2.2 X 30.114 SQM)

DOOR WINDOW SCHEDULE				
S.NO.	CODE	DESCRIPTION	SIZE	SILL LINTEL
01	D1	VENERED POLISHED FLUSH DOOR	1050 X 2450	00 2450
02	D2	LAMINATED FLUSH DOOR	1000 X 2450	00 2450
03	D3	LAMINATED FLUSH DOOR	800 X 2450	00 2450
04	DW1	LARGED GLAZING WITH OPENING (KITCHEN)	1480 X 2450	00/ 1050 2450
05	SD1	SLIDING GLASS DOOR	3050 X 2450	00 2450
06	SD2	SLIDING GLASS DOOR	2850 X 2450	00 2450
07	SD3	SLIDING GLASS DOOR	1650 X 2450	00 2450
08	W1	TOILET WINDOW	600 X 2150	300 2450
09	W2	WINDOW (STAIRCASE)	1500 X 1250	100 FROM LANDINGS 1000 FROM LANDINGS
10	W3	WINDOW (STAIRCASE)	1250 X 1250	100 FROM LANDINGS 1000 FROM LANDINGS
11	FD1	F.P.C. DOOR (FIRE DOOR)	1000 X 2350	100 2450
12	FD2	L.V. VOID DOOR (FIRE DOOR)	750 X 2350	100 2450
13	FD3	ELECTRICAL VOID DOOR (FIRE DOOR)	1800 X 2350	100 2450

F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA		
S.NO.	PARTICULARS	AREA (SQM)
1	0.240 X 4.750	= 1.147
2	6.270 X 0.240	= 3.010
3	1.600 X 2.100	= 3.360
4	1.300 X 2.200	= 2.860
5	1.960 X 0.240	= 0.470
6	2.450 X 0.080	= 0.196
7	3.240 X 2.710	= 8.780
8	5.680 X 0.240	= 1.363
9	0.240 X 2.100	= 0.504
10	2.210 X 0.100	= 0.221
11	0.240 X 0.080	= 0.019
12	2.210 X 0.300	= 0.663
13	2.210 X 0.160	= 0.354
14	4.620 X 4.300	= 19.866
TOTAL AREA (A)		= 36.877
AREA SUBTRACTION		
H2	2.100 X 1.600	= 3.360
TOTAL (B)		= 3.360
TOTAL F.A.R. AREA CORRIDOR C = (A - B)		= 33.097

CORRIDOR AREA CALCULATION TOWARDS 15% SERVICES AREA		
S.NO.	PARTICULARS	AREA (SQM)
1	FIRE TOWER AREA	
1	10.500 X 4.300	= 45.340
1	LIFT LOBBY	
1	7.340 X 2.200	= 16.148
ELECTRICAL SHAFT		
EL1	2.210 X 0.630	= 1.394
REFUGE AREA		
NT	3.150 X 4.780	= 15.057
TOTAL CORRIDOR AREA 15% SERVICES AREA (A)		= 76.363
UNIT AREA CALCULATION 15% SERVICES F.A.R. AREA		
COURT YARDS		
C1	1.680 X 0.540	= 0.907
C2	1.630 X 0.540	= 0.880
PLUMBING SHAFT		
P1	0.200 X 0.360	= 0.072
P2	0.200 X 0.300	= 0.060
P3	0.600 X 0.250	= 0.150
TOTAL UNIT AREA CALCULATION 15% SERVICES F.A.R. (B)		= 7.913
TOTAL 15% SERVICES F.A.R. AREA C = (A + B)		= 84.276
AREA SUBTRACTION		
H1	1.680 X 1.200	= 2.016
L1	2.600 X 2.100	= 5.460
TOTAL AREA (D)		= 7.476
TOTAL 15% SERVICES F.A.R. AREA E = (C - D)		= 76.878

TOTAL F.A.R. AREA AT REFUGE FLOOR		
S.NO.	PARTICULARS	AREA (SQM)
1	F.A.R. AREA OF UNIT - 1	2 X 103.292 = 206.585
2	F.A.R. AREA OF UNIT - 3	2 X 103.442 = 206.885
3	F.A.R. AREA OF CIRCULATION	1 X 33.097 = 33.097
TOTAL F.A.R. AREA		= 446.567

F.A.R. COVERED AREA CALCULATION FOR UNIT - 1		
S.NO.	PARTICULARS	AREA (SQM)
COVERED AREA		
1	4.780 X 2.600	= 12.428
2	2.450 X 1.750	= 4.288
3	8.210 X 3.910	= 32.101
4	7.800 X 0.340	= 2.652
5	1.400 X 0.100	= 0.140
6	0.250 X 0.480	= 0.120
7	1.500 X 0.540	= 0.810
8	3.580 X 4.370	= 15.526
9	4.540 X 3.970	= 18.024
10	2.250 X 4.600	= 10.350
11	0.100 X 0.600	= 0.060
12	1.800 X 0.100	= 0.180
13	0.250 X 0.480	= 0.120
14	0.100 X 1.200	= 0.120
15	0.100 X 0.100	= 0.010
TOTAL UNIT F.A.R. AREA (A)		= 194.470
AREA SUBTRACTION PLUMBING CUTOFF		
H1	1.140 X 1.200	= 1.368
P1	0.200 X 0.360	= 0.072
P2	0.200 X 0.300	= 0.060
P3	0.600 X 0.250	= 0.150
TOTAL (B)		= 2.648
TOTAL UNIT F.A.R. AREA C = (A - B)		= 191.822
15% F.A.R. AREA OF BALCONY		
B1	0.300 X 0.200	= 0.060
B2	0.100 X 0.260	= 0.026
B3	0.540 X 0.600	= 0.324
B4	0.100 X 0.200	= 0.020
TOTAL AREA (D)		= 0.430
15% BALCONY F.A.R. AREA (E)		= 1.971
TOTAL UNIT F.A.R. AREA F = (C + E)		= 193.793

NON F.A.R. AREA CALCULATION OF ARCHITECTURAL ELEMENTS		
S.NO.	PARTICULARS	AREA (SQM)
A1	0.300 X 0.100 X 14	= 0.420
TOTAL NON F.A.R. AREA OF ARCHITECTURAL ELEMENTS		= 0.420

TOTAL F.A.R. AREA AT REFUGE FLOOR		
S.NO.	PARTICULARS	AREA (SQM)
1	F.A.R. AREA OF UNIT - 1	2 X 103.292 = 206.585
2	F.A.R. AREA OF UNIT - 3	2 X 103.442 = 206.885
3	F.A.R. AREA OF CIRCULATION	1 X 33.097 = 33.097
TOTAL F.A.R. AREA		= 446.567

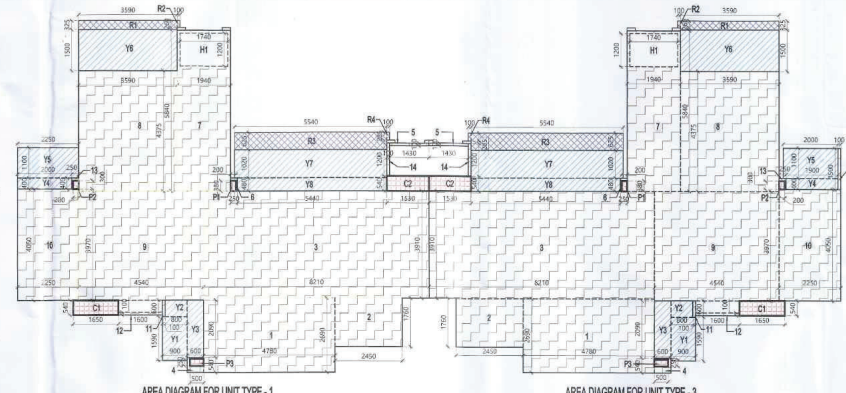
TOTAL NON F.A.R. AREA AT REFUGE FLOOR		
S.NO.	PARTICULARS	AREA (SQM)
1	NON F.A.R. AREA OF UNIT - 1	2 X 23.600 = 47.200
2	NON F.A.R. AREA OF UNIT - 3	2 X 23.285 = 46.570
TOTAL NON F.A.R. AREA		= 93.769

F.A.R. COVERED AREA CALCULATION FOR UNIT - 3		
S.NO.	PARTICULARS	AREA (SQM)
COVERED AREA		
1	4.780 X 2.600	= 12.428
2	2.450 X 1.750	= 4.288
3	8.210 X 3.910	= 32.101
4	7.800 X 0.340	= 2.652
5	1.400 X 0.100	= 0.140
6	0.250 X 0.480	= 0.120
7	1.500 X 0.540	= 0.810
8	3.580 X 4.370	= 15.526
9	4.540 X 3.970	= 18.024
10	2.250 X 4.600	= 10.350
11	0.100 X 0.600	= 0.060
12	1.800 X 0.100	= 0.180
13	0.250 X 0.480	= 0.120
14	0.100 X 1.200	= 0.120
15	0.100 X 0.100	= 0.010
TOTAL UNIT F.A.R. AREA (A)		= 194.470
AREA SUBTRACTION PLUMBING CUTOFF		
H1	1.140 X 1.200	= 1.368
P1	0.200 X 0.360	= 0.072
P2	0.200 X 0.300	= 0.060
P3	0.600 X 0.250	= 0.150
TOTAL (B)		= 2.648
TOTAL UNIT F.A.R. AREA C = (A - B)		= 191.822
15% F.A.R. AREA OF BALCONY		
B1	0.300 X 0.200	= 0.060
B2	0.100 X 0.260	= 0.026
B3	0.540 X 0.600	= 0.324
B4	0.100 X 0.200	= 0.020
TOTAL AREA (D)		= 0.430
15% BALCONY F.A.R. AREA (E)		= 1.971
TOTAL UNIT F.A.R. AREA F = (C + E)		= 193.793

NON F.A.R. AREA CALCULATION OF ARCHITECTURAL ELEMENTS		
S.NO.	PARTICULARS	AREA (SQM)
A1	0.300 X 0.100 X 14	= 0.420
TOTAL NON F.A.R. AREA OF ARCHITECTURAL ELEMENTS		= 0.420

TOTAL F.A.R. AREA AT REFUGE FLOOR		
S.NO.	PARTICULARS	AREA (SQM)
1	F.A.R. AREA OF UNIT - 1	2 X 103.292 = 206.585
2	F.A.R. AREA OF UNIT - 3	2 X 103.442 = 206.885
3	F.A.R. AREA OF CIRCULATION	1 X 33.097 = 33.097
TOTAL F.A.R. AREA		= 446.567

TOTAL NON F.A.R. AREA AT REFUGE FLOOR		
S.NO.	PARTICULARS	AREA (SQM)
1	NON F.A.R. AREA OF UNIT - 1	2 X 23.600 = 47.200
2	NON F.A.R. AREA OF UNIT - 3	2 X 23.285 = 46.570
TOTAL NON F.A.R. AREA		= 93.769



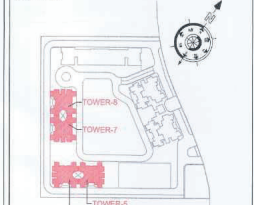
OWNER SIGN
THREE C HOMES PVT. LTD.
APPROVED
ARCHITECT SIGN
RUPAL SHARMA
NEW DELHI

DATE: 13-11-2024
SCALE: 1:100
DRAWING NO. 16TH & 17TH FLOOR PLAN (REFUGE LEVEL)

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

OWNER
M/S THREE C HOMES PVT. LTD.

SUBMISSION DRAWING

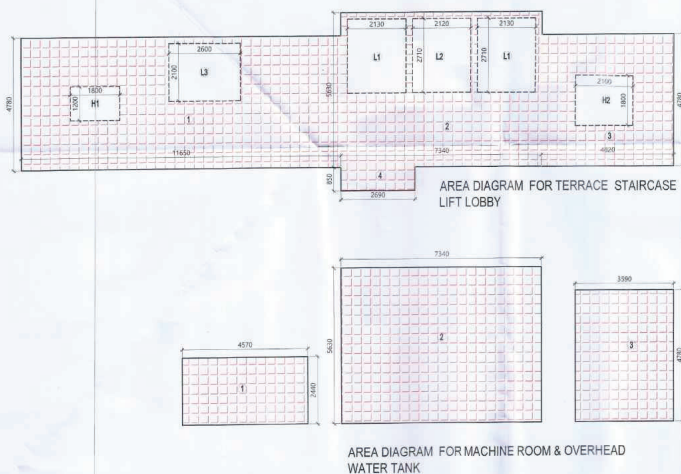
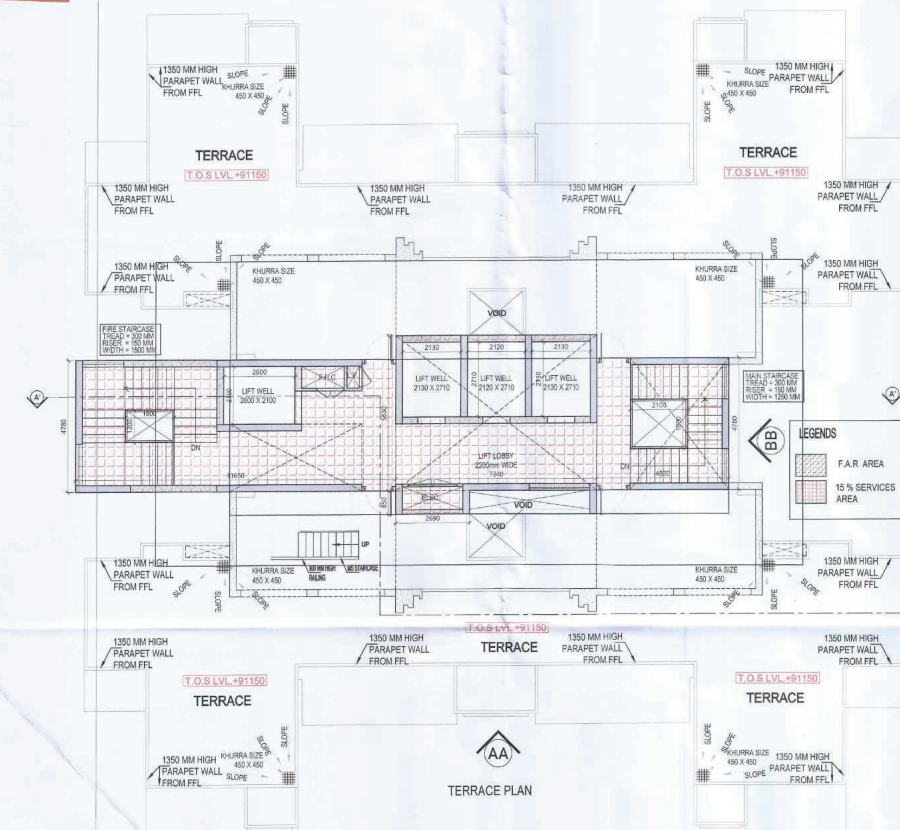


PROJECT
PROPOSED GROUP HOUSING AT PLOT NO. GH-01 IN PLOT NO. TS-01, SECTOR 22, YAMUNA EXPRESSWAY, (U.P.) FOR M/S THREE C HOMES PVT. LTD.

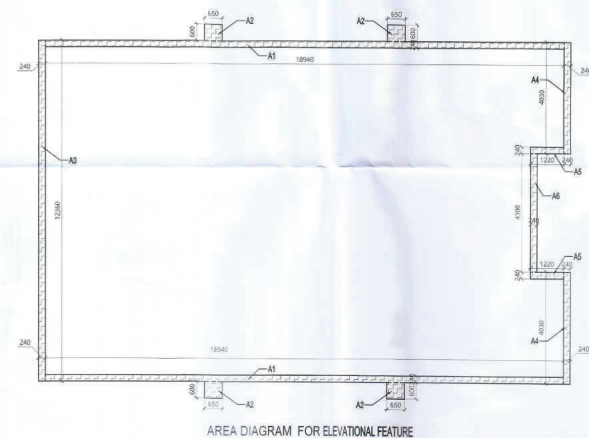
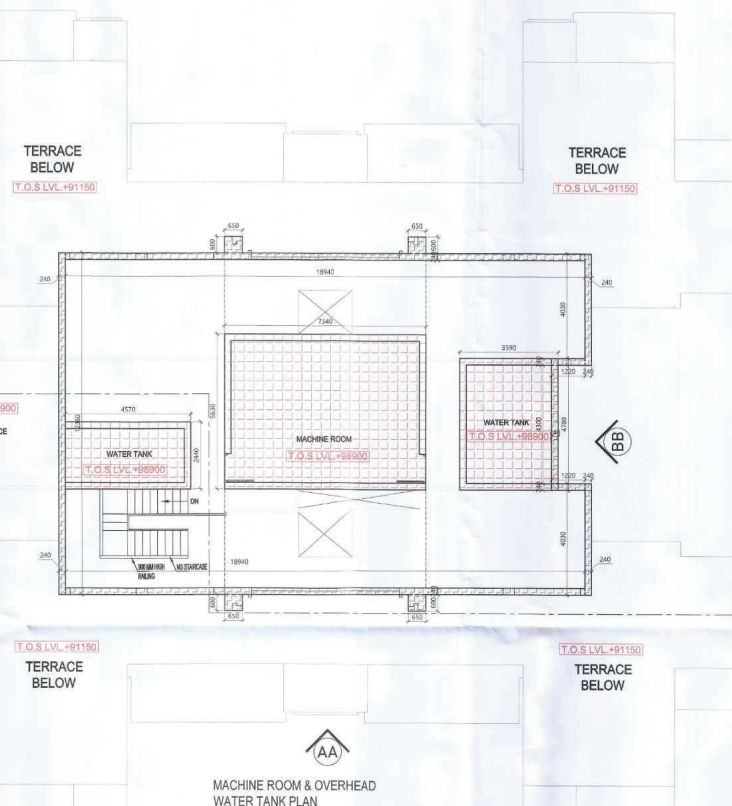
DATE: 13-11-2024
SCALE: 1:100
DRAWING NO. 16TH & 17TH FLOOR PLAN (REFUGE LEVEL)

TOWER-5 TO 8

ARCHITECTS
Confluence
NEW DELHI, INDIA
F-1, FIRST FLOOR, MIRA CORPORATE BUILDS,
BHOIRAD NAGAR, NEW DELHI 110085
Ph: +91-11-28925584, 28925585, 28925586, 28925587, 28925588, 28925589, 28925590, 28925591, 28925592, 28925593, 28925594, 28925595, 28925596, 28925597, 28925598, 28925599, 28925600, 28925601, 28925602, 28925603, 28925604, 28925605, 28925606, 28925607, 28925608, 28925609, 28925610, 28925611, 28925612, 28925613, 28925614, 28925615, 28925616, 28925617, 28925618, 28925619, 28925620, 28925621, 28925622, 28925623, 28925624, 28925625, 28925626, 28925627, 28925628, 28925629, 28925630, 28925631, 28925632, 28925633, 28925634, 28925635, 28925636, 28925637, 28925638, 28925639, 28925640, 28925641, 28925642, 28925643, 28925644, 28925645, 28925646, 28925647, 28925648, 28925649, 28925650, 28925651, 28925652, 28925653, 28925654, 28925655, 28925656, 28925657, 28925658, 28925659, 28925660, 28925661, 28925662, 28925663, 28925664, 28925665, 28925666, 28925667, 28925668, 28925669, 28925670, 28925671, 28925672, 28925673, 28925674, 28925675, 28925676, 28925677, 28925678, 28925679, 28925680, 28925681, 28925682, 28925683, 28925684, 28925685, 28925686, 28925687, 28925688, 28925689, 28925690, 28925691, 28925692, 28925693, 28925694, 28925695, 28925696, 28925697, 28925698, 28925699, 28925700, 28925701, 28925702, 28925703, 28925704, 28925705, 28925706, 28925707, 28925708, 28925709, 28925710, 28925711, 28925712, 28925713, 28925714, 28925715, 28925716, 28925717, 28925718, 28925719, 28925720, 28925721, 28925722, 28925723, 28925724, 28925725, 28925726, 28925727, 28925728, 28925729, 28925730, 28925731, 28925732, 28925733, 28925734, 28925735, 28925736, 28925737, 28925738, 28925739, 28925740, 28925741, 28925742, 28925743, 28925744, 28925745, 28925746, 28925747, 28925748, 28925749, 28925750, 28925751, 28925752, 28925753, 28925754, 28925755, 28925756, 28925757, 28925758, 28925759, 28925760, 28925761, 28925762, 28925763, 28925764, 28925765, 28925766, 28925767, 28925768, 28925769, 28925770, 28925771, 28925772, 28925773, 28925774, 28925775, 28925776, 28925777, 28925778, 28925779, 28925780, 28925781, 28925782, 28925783, 28925784, 28925785, 28925786, 28925787, 28925788, 28925789, 28925790, 28925791, 28925792, 28925793, 28925794, 28925795, 28925796, 28925797, 28925798, 28925799, 28925800, 28925801, 28925802, 28925803, 28925804, 28925805, 28925806, 28925807, 28925808, 28925809, 28925810, 28925811, 28925812, 28925813, 28925814, 28925815, 28925816, 28925817, 28925818, 28925819, 28925820, 28925821, 28925822, 28925823, 28925824, 28925825, 28925826, 28925827, 28925828, 28925829, 28925830, 28925831, 28925832, 28925833, 28925834, 28925835, 28925836, 28925837, 28925838, 28925839, 28925840, 28925841, 28925842, 28925843, 28925844, 28925845, 28925846, 28925847, 28925848, 28925849, 28925850, 28925851, 28925852, 28925853, 28925854, 28925855, 28925856, 28925857, 28925858, 28925859, 28925860, 28925861, 28925862, 28925863, 28925864, 28925865, 28925866, 28925867, 28925868, 28925869, 28925870, 28925871, 28925872, 28925873, 28925874, 28925875, 28925876, 28925877, 28925878, 28925879, 28925880, 28925881, 28925882, 28925883, 28925884, 28925885, 28925886, 28925887, 28925888, 28925889, 28925890, 28925891, 28925892, 28925893, 28925894, 28925895, 28925896, 28925897, 28925898, 28925899, 28925900, 28925901, 28925902, 28925903, 28925904, 28925905, 28925906, 28925907, 28925908, 28925909, 28925910, 28925911, 28925912, 28925913, 28925914, 28925915, 28925916, 28925917, 28925918, 28925919, 28925920, 28925921, 28925922, 28925923, 28925924, 28925925, 28925926,



AREA CALCULATION TOWARDS 15% SERVICES AREA AT TERRACE FLOOR					
S.NO.	PARTICULARS				AREA (SQMT)
TERRACE LIFT LOBBY AREA & STAIRCASE					
1	11.550	X	4.780	=	55.687
2	7.340	X	5.630	=	41.324
3	4.820	X	4.780	=	23.040
4	2.890	X	0.850	=	2.287
TOTAL (A)				=	122.337
AREA SUBTRACTION					
OPEN AREA					
L1	2.130	X	2.710	X	2 = 11.545
L2	2.120	X	2.710		= 5.745
L3	2.600	X	2.100		= 5.460
H1	1.800	X	1.200		= 2.160
H2	2.100	X	1.800		= 3.780
TOTAL (B)				=	28.690
TOTAL TERRACE LIFT LOBBY AREA & STAIRCASE * (A - B)				=	93.648
AREA CALCULATION TOWARDS 15% SERVICES AREA AT TERRACE FL.					
S.NO.	PARTICULARS				AREA (SQMT)
MACHINE ROOM & OVER HEAD TANK					
1	4.570	X	2.440	=	11.151
2	7.340	X	5.630	=	41.324
3	3.590	X	4.780	=	17.160
TOTAL OVER HEAD TANK				=	69.635
AREA CALCULATION F.A.R AT TERRACE FLOOR					
S.NO.	PARTICULARS				AREA (SQMT)
ELEVATIONAL FEATURE					
A1	18.940	X	0.240	X	2 = 9.091
A2	0.850	X	0.600	X	4 = 1.950
A3	0.240	X	12.360		= 2.996
A4	0.240	X	4.030	X	2 = 1.934
A5	1.220	X	0.240	X	2 = 0.588
A6	0.240	X	4.300		= 1.032
TOTAL F.A.R AREA				=	17.170

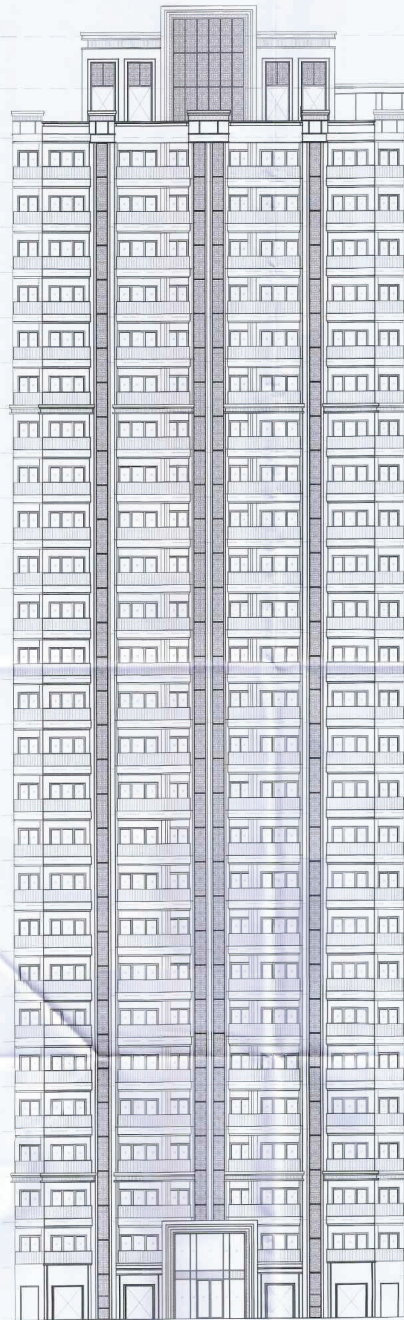


OWNER SIGN
THREE C HOMES PVT. LTD.
Authorized Signatory

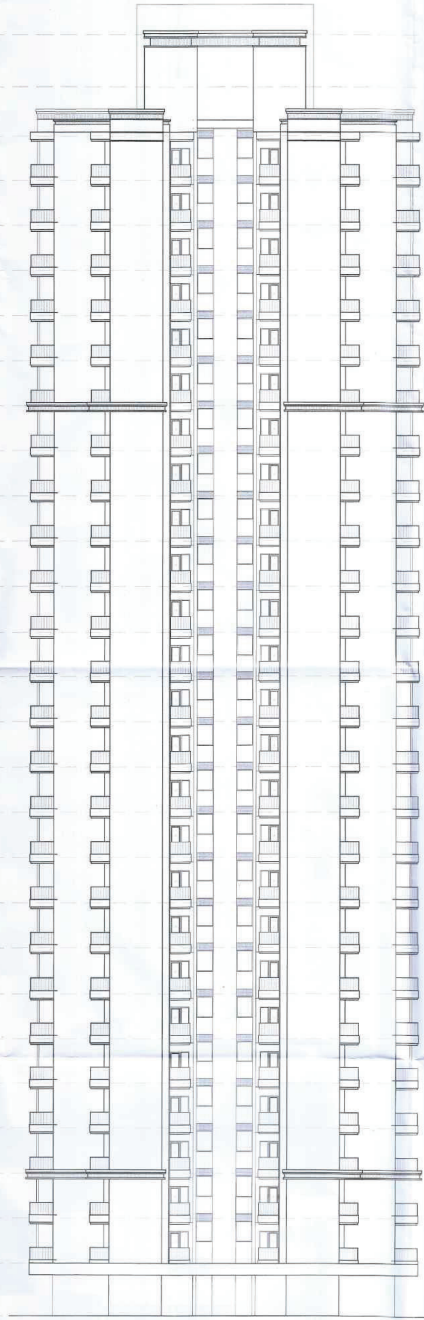
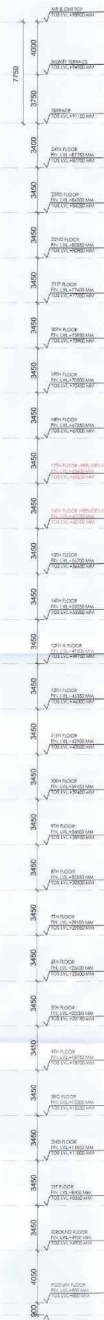
ARCHITECT SIGN
VISHAL SHARMA
APPROVED
Vishal Sharma (A) 22/11/2024
Vishal Sharma (A) 22/11/2024

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

OWNER
M/S THREE C HOMES PVT. LTD.
SUBMISSION DRAWING
KEY PLAN
PROJECT
PROPOSED GROUP HOUSING AT PLOT NO. GH-01 IN PLOT NO. TS-01, SECTOR 22-A, YAMUNA EXPRESSWAY, (U.P.) FOR M/S THREE C HOMES PVT. LTD.
DATE
13-11-2024
PROJECT INCH.
BALRAJ SINGH
CHECKED BY
BIPIN CHAND
SCALE
1:100
DEALT BY
SHANKY GARG
APPROVED BY
VISHAL SHARMA
DRAWING TITLE
TERRACE, MACHINE ROOM & OHT LEVEL PLAN
TOWER- 5 TO 8
ARCHITECTS
Confluence
NEW DELHI, INDIA
F-1, FIRST FLOOR, MIRA CORPORATE BUILDS, BHIPAR NAGAR, NEW DELHI 110085
Ph: +91-11-28225846, con@confluence.com, Website of: 108C Ph: +91-11-43547788, www.confluence.com, ISO : 9001 : 2008
Architecture Urban design Hospitality
DRAWING NO.
S-21
REVISION



ELEVATION - A-A

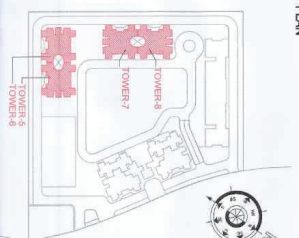


ELEVATION - B-B



OWNER SIGN		ARCHITECT SIGN	
THREE C HOMES PVT. LTD. Authorized Signature		 Approved by Development Authority Valid Upto Date: 5-12-24	
NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR			
OWNER			
M/S THREE C HOMES PVT. LTD.			
SUBMISSION DRAWING			
KEY PLAN			
PROJECT			
PROPOSED GROUP HOUSING AT PLOT NO. GH-01 IN PLOT NO. TS-01, SECTOR 22-A, YAMUNA EXPRESSWAY, (U.P.) FOR M/S THREE C HOMES PVT. LTD.			
DATE	PROJECT INCH.	CHECKED BY	
13 - 11 - 2024	BALRAJ SINGH	BIPIN CHAND	
SCALE	DEALT BY	APPROVED BY	
1:100	SHANKY GARG	VISHAL SHARMA	
DRAWING TITLE			
ELEVATIONS			
TOWER-5 TO 8			
ARCHITECTS			
Confluence NEW DELHI, INDIA F4, FIRST FLOOR, MIRA CORPORATE SUITES, SHIVAJI NAGAR, NEW DELHI 110065 Ph: +91-11-28225554 csa@confluence.com Member of IASBC Ph: +91-11-4856785 www.confluence.com ISO - 9001:2000 architecture urban design hospitality interiors			
DRAWING NO.		REVISION	
S-22			

ARCHITECT SIGN



OWNER
M/S THREE C HOMES PVT. LTD.

SUBMISSION DRAWING

KEY PLAN

793/24 Date 11-12-2024
54248

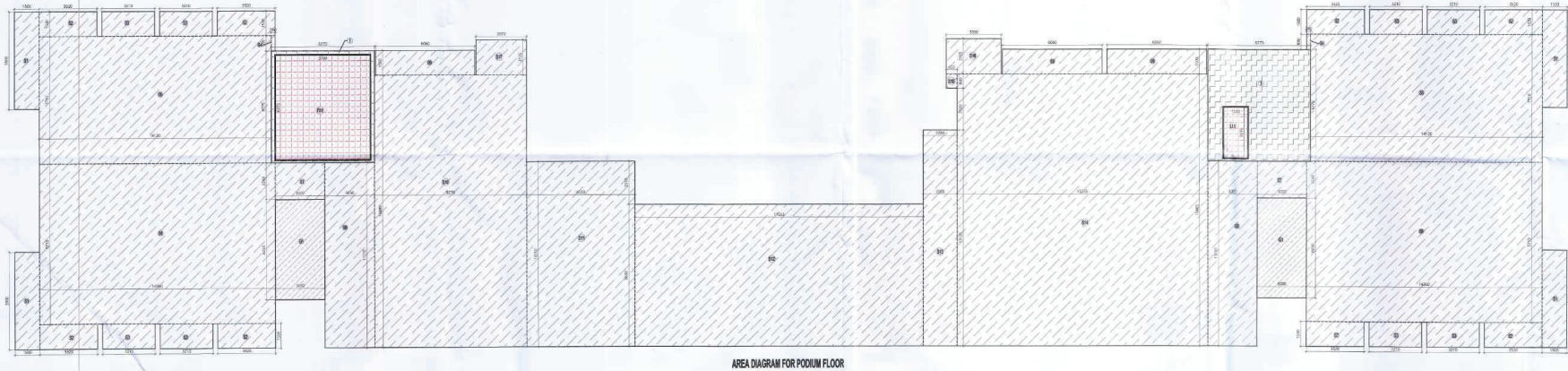
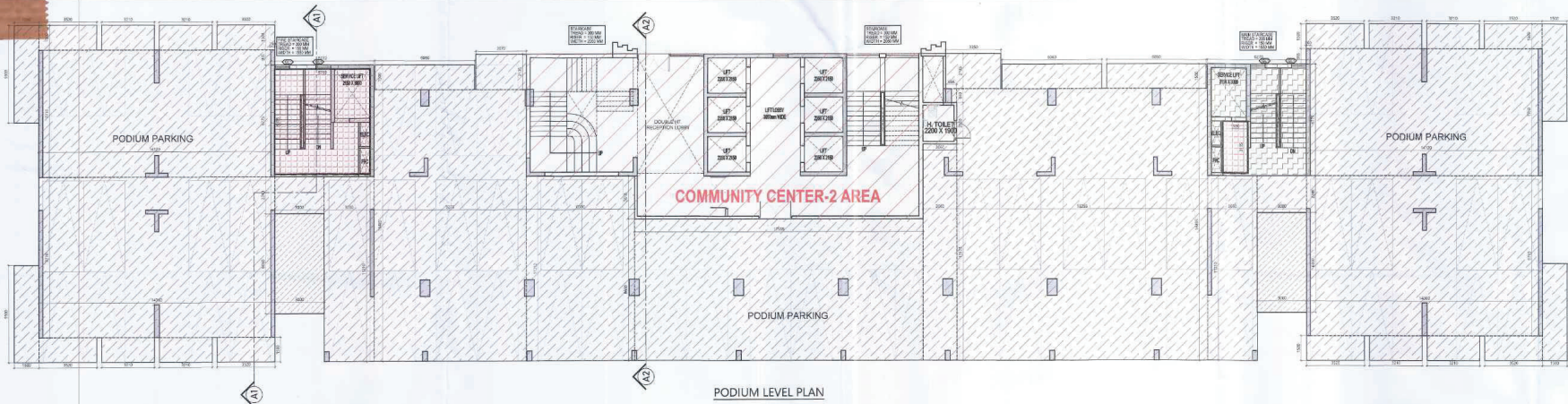
CHECKED BY (Date & Sign) BIPIN CHAND	APPROVED BY VISHAL SHARMA
--	---

NEW DELHI, INDIA

ISHWAR NAGAR, NEW DELHI

Member of IGBC
ISO - 9001 : 2000
Interiors

REVISION



	GROUND COVERAGE	F.A.R. AREA	TOWER - 9 SERVICES AREA	NON F.A.R. AREA (ARCH. ELEMENTS)	PODIUM NON F.A.R. AREA	HEIGHT FL. LVL. (MM) (+)
PODIUM	1517.851	42.261	41.706	6.000	1392.177	4650
GROUND	885.238	22.838	141.000	0.000		8250
1ST FLOOR	885.137	59.707	167.940	3.312		11550
2ND FLOOR	1134.211	59.707	240.630	4.416		14550
3RD FLOOR	1134.211	59.707	240.630	4.416		18150
4TH FLOOR	1134.211	59.707	240.630	4.416		21450
5TH FLOOR	1134.211	59.707	240.630	4.416		24750
6TH FLOOR	1134.211	59.707	240.630	4.416		28050
7TH FLOOR	1134.211	59.707	240.630	4.416		31350
8TH FLOOR	1134.211	59.707	240.630	4.416		34650
9TH FLOOR	1134.211	59.707	240.630	4.416		37950
10TH FLOOR	1134.211	59.707	240.630	4.416		41250
11TH FLOOR	1134.211	59.707	240.630	4.416		44550
12TH FLOOR	1134.211	59.707	240.630	4.416		47850
13TH FLOOR	1134.211	59.707	240.630	4.416		51150
14TH FLOOR	1134.211	59.707	240.630	4.416		54450
15TH FLOOR	1134.211	59.707	240.630	4.416		57750
16TH FLOOR	1134.211	59.707	240.630	4.416		61050
17TH FLOOR	1134.211	59.707	240.630	4.416		64350
18TH FLOOR	1134.211	59.707	240.630	4.416		67650
19TH FLOOR	1134.211	59.707	240.630	4.416		70950
20TH FLOOR	1134.211	59.707	240.630	4.416		74250
21ST FLOOR	1134.211	59.707	240.630	4.416		77550
22ND FLOOR	1134.211	59.707	240.630	4.416		80850
23RD FLOOR	1134.211	59.707	240.630	4.416		84150
24TH FLOOR	1134.211	59.707	240.630	4.416		87450
25TH FLOOR (REFUGE AREA)	1134.211	129.196	240.630	4.416		90750
26TH FLOOR (REFUGE AREA)	1134.211	129.196	240.630	4.416		94050
27TH FLOOR	1134.211	129.196	240.630	4.416		97350
28TH FLOOR	1134.211	129.196	240.630	4.416		100650
29TH FLOOR	1134.211	129.196	240.630	4.416		103950
30TH FLOOR	1134.211	129.196	240.630	4.416		107250
31ST FLOOR	1134.211	129.196	240.630	4.416		110550
32ND FLOOR	1134.211	129.196	240.630	4.416		113850
33RD FLOOR	1134.211	129.196	240.630	4.416		117150
34TH FLOOR	1134.211	129.196	240.630	4.416		120450
35TH FLOOR	1134.211	129.196	240.630	4.416		123750
36TH FLOOR	1134.211	129.196	240.630	4.416		127050
37TH FLOOR	1134.211	129.196	240.630	4.416		130350
38TH FLOOR	1134.211	129.196	240.630	4.416		133650
39TH FLOOR	1134.211	129.196	240.630	4.416		136950
40TH FLOOR	1134.211	129.196	240.630	4.416		140250
41ST FLOOR	1134.211	129.196	240.630	4.416		143550
42ND FLOOR	1134.211	129.196	240.630	4.416		146850
43RD FLOOR	1134.211	129.196	240.630	4.416		150150
44TH FLOOR	1134.211	129.196	240.630	4.416		153450
45TH FLOOR	1134.211	129.196	240.630	4.416		156750
46TH FLOOR	1134.211	129.196	240.630	4.416		160050
47TH FLOOR	1134.211	129.196	240.630	4.416		163350
48TH FLOOR	1134.211	129.196	240.630	4.416		166650
49TH FLOOR	1134.211	129.196	240.630	4.416		169950
50TH FLOOR	1134.211	129.196	240.630	4.416		173250
51ST FLOOR	1134.211	129.196	240.630	4.416		176550
52ND FLOOR	1134.211	129.196	240.630	4.416		179850
53RD FLOOR	1134.211	129.196	240.630	4.416		183150
54TH FLOOR	1134.211	129.196	240.630	4.416		186450
55TH FLOOR	1134.211	129.196	240.630	4.416		189750
56TH FLOOR	1134.211	129.196	240.630	4.416		193050
57TH FLOOR	1134.211	129.196	240.630	4.416		196350
58TH FLOOR	1134.211	129.196	240.630	4.416		199650
59TH FLOOR	1134.211	129.196	240.630	4.416		202950
60TH FLOOR	1134.211	129.196	240.630	4.416		206250
61ST FLOOR	1134.211	129.196	240.630	4.416		209550
62ND FLOOR	1134.211	129.196	240.630	4.416		212850
63RD FLOOR	1134.211	129.196	240.630	4.416		216150
64TH FLOOR	1134.211	129.196	240.630	4.416		219450
65TH FLOOR	1134.211	129.196	240.630	4.416		222750
66TH FLOOR	1134.211	129.196	240.630	4.416		226050
67TH FLOOR	1134.211	129.196	240.630	4.416		229350
68TH FLOOR	1134.211	129.196	240.630	4.416		232650
69TH FLOOR	1134.211	129.196	240.630	4.416		235950
70TH FLOOR	1134.211	129.196	240.630	4.416		239250
71ST FLOOR	1134.211	129.196	240.630	4.416		242550
72ND FLOOR	1134.211	129.196	240.630	4.416		245850
73RD FLOOR	1134.211	129.196	240.630	4.416		249150
74TH FLOOR	1134.211	129.196	240.630	4.416		252450
75TH FLOOR	1134.211	129.196	240.630	4.416		255750
76TH FLOOR	1134.211	129.196	240.630	4.416		259050
77TH FLOOR	1134.211	129.196	240.630	4.416		262350
78TH FLOOR	1134.211	129.196	240.630	4.416		265650
79TH FLOOR	1134.211	129.196	240.630	4.416		268950
80TH FLOOR	1134.211	129.196	240.630	4.416		272250
81ST FLOOR	1134.211	129.196	240.630	4.416		275550
82ND FLOOR	1134.211	129.196	240.630	4.416		278850
83RD FLOOR	1134.211	129.196	240.630	4.416		282150
84TH FLOOR	1134.211	129.196	240.630	4.416		285450
85TH FLOOR	1134.211	129.196	240.630	4.416		288750
86TH FLOOR	1134.211	129.196	240.630	4.416		292050
87TH FLOOR	1134.211	129.196	240.630	4.416		295350
88TH FLOOR	1134.211	129.196	240.630	4.416		298650
89TH FLOOR	1134.211	129.196	240.630	4.416		301950
90TH FLOOR	1134.211	129.196	240.630	4.416		305250
91ST FLOOR	1134.211	129.196	240.630	4.416		308550
92ND FLOOR	1134.211	129.196	240.630	4.416		311850
93RD FLOOR	1134.211	129.196	240.630	4.416		315150
94TH FLOOR	1134.211	129.196	240.630	4.416		318450
95TH FLOOR	1134.211	129.196	240.630	4.416		321750
96TH FLOOR	1134.211	129.196	240.630	4.416		325050
97TH FLOOR	1134.211	129.196	240.630	4.416		328350
98TH FLOOR	1134.211	129.196	240.630	4.416		331650
99TH FLOOR	1134.211	129.196	240.630	4.416		334950
100TH FLOOR	1134.211	129.196	240.630	4.416		338250
101ST FLOOR	1134.211	129.196	240.630	4.416		341550
102ND FLOOR	1134.211	129.196	240.630	4.416		344850
103RD FLOOR	1134.211	129.196	240.630	4.416		348150
104TH FLOOR	1134.211	129.196	240.630	4.416		351450
105TH FLOOR	1134.211	129.196	240.630	4.416		354750
106TH FLOOR	1134.211	129.196	240.630	4.416		358050
107TH FLOOR	1134.211	129.196	240.630	4.416		361350
108TH FLOOR	1134.211	129.196	240.630	4.416		364650
109TH FLOOR	1134.211	129.196	240.630	4.416		367950
110TH FLOOR	1134.211	129.196	240.630	4.416		371250
111TH FLOOR	1134.211	129.196	240.630	4.416		374550
112TH FLOOR	1134.211	129.196	240.630	4.416		377850
113TH FLOOR	1134.211	129.196	240.630	4.416		381150
114TH FLOOR	1134.211	129.196	240.630	4.416		384450
115TH FLOOR	1134.211	129.196	240.630	4.416		387750
116TH FLOOR	1134.211	129.196	240.630	4.416		391050
117TH FLOOR	1134.211	129.196	240.630	4.416		394350
118TH FLOOR	1134.211	129.196	240.630	4.416		397650
119TH FLOOR	1134.211	129.196	240.630	4.416		400950
120TH FLOOR	1134.211	129.196	240.630	4.416		404250
121ST FLOOR	1134.211	129.196	240.630	4.416		407550
122ND FLOOR	1134.211	129.196	240.630	4.416		410850
123RD FLOOR	1134.211	129.196	240.630	4.416		414150
124TH FLOOR	1134.211	129.196	240.630	4.416		417450
125TH FLOOR	1134.211	129.196	240.630	4.416		420750
126TH FLOOR	1134.211	129.196	240.630	4.416		424050
127TH FLOOR	1134.211	129.196	240.630	4.416		427350
128TH FLOOR	1134.211	129.196	240.630	4.416		430650
129TH FLOOR	1134.211	129.196	240.630	4.416		433950
130TH FLOOR	1134.211	129.196	240.630	4.416		437250
131ST FLOOR	1134.211	129.196	240.630	4.416		440550
132ND FLOOR	1134.211	129.196	240.630	4.416		443850
133RD FLOOR	1134.211	129.196	240.630	4.416		447150
134TH FLOOR	1134.211	129.196	240.630	4.416		450450
135TH FLOOR	1134.211	129.196	240.630	4.416		453750
136TH FLOOR	1134.211	129.196	240.630	4.416		457050
137TH FLOOR	1134.211	129.196	240.630	4.416		460350
138TH FLOOR	1134.211	129.196	240.630	4.416		463650
139TH FLOOR	1134.211	129.196	240.630	4.416		466950
140TH FLOOR	1134.211	129.196	240.630	4.416		470250
141ST FLOOR	1134.211	129.196	240.630	4.416		473550
142ND FLOOR	1134.211	129.196	240.630	4.416		476850
143RD FLOOR	1134.211	129.196	240.630	4.416		480150
144TH FLOOR	1134.211	129.196	240.630	4.416		483450
145TH FLOOR	1134.211	129.196	240.630	4.416		486750
146TH FLOOR	1134.211	129.196	240.630	4.416		490050
147TH FLOOR	1134.211	129.196	240.630	4.416		493350
148TH FLOOR	1134.211	129.196	240.630	4.416		496650
149TH FLOOR	1134.211	129.196	240.630	4.416		499950
150TH FLOOR	1134.211	129.196	240.630	4.416		503250
151ST FLOOR	1134.211	129.196	240.630	4.416		506550
152ND FLOOR	1134.211	129.196	240.630	4.416		509850
153RD FLOOR	1134.211	129.196	240.630	4.416		513150
154TH FLOOR	1					