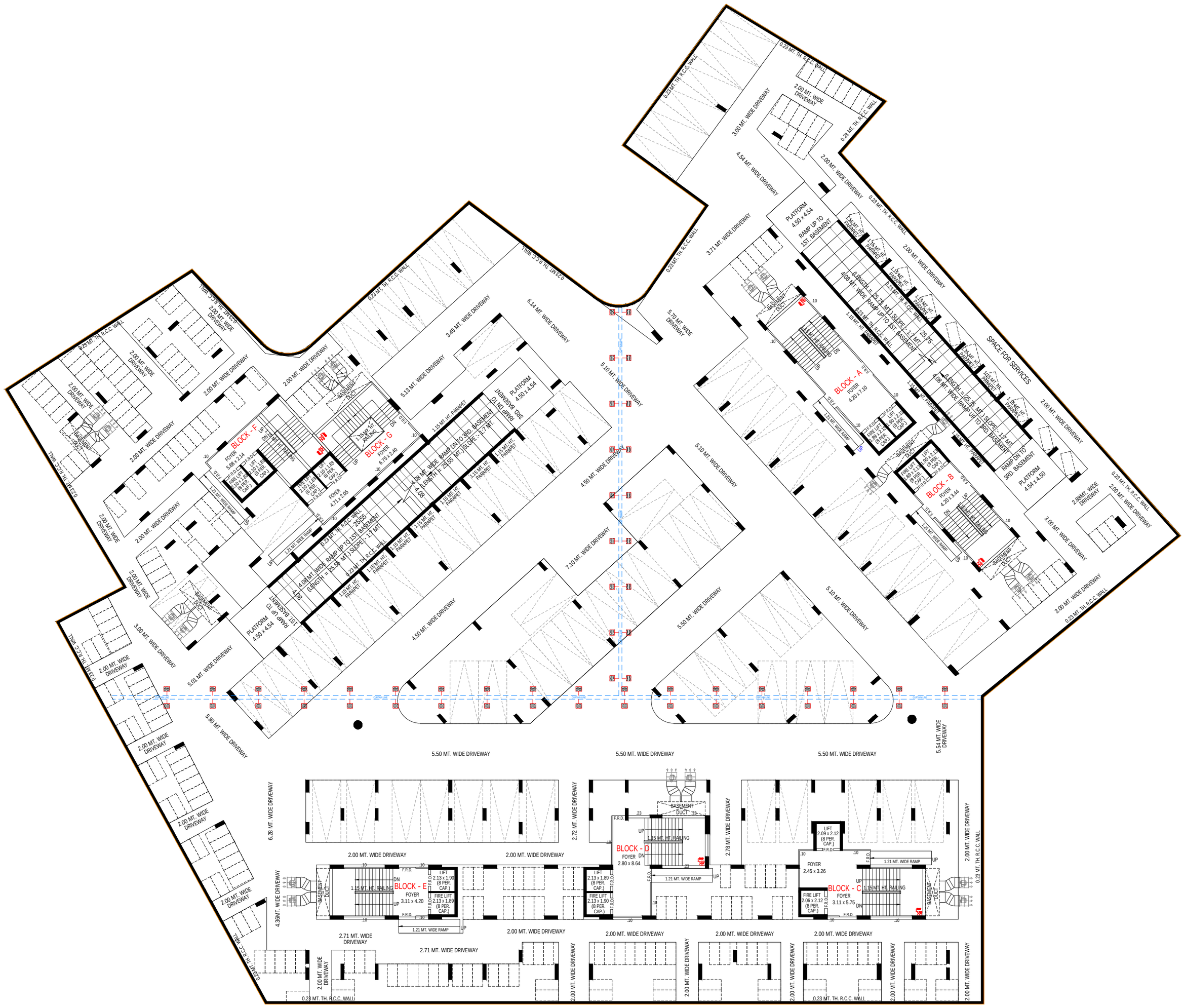
TRIDENT


TRIDENT
BASEMENT



3RD. BASEMENT PLAN WITH PARKING LAYOUT
SCALE :- 1.00 CM. = 2.00 MT.

N



2ND. BASEMENT PLAN WITH PARKING LAYOUT
SCALE :- 1.00 CM. = 2.00 MT.

N

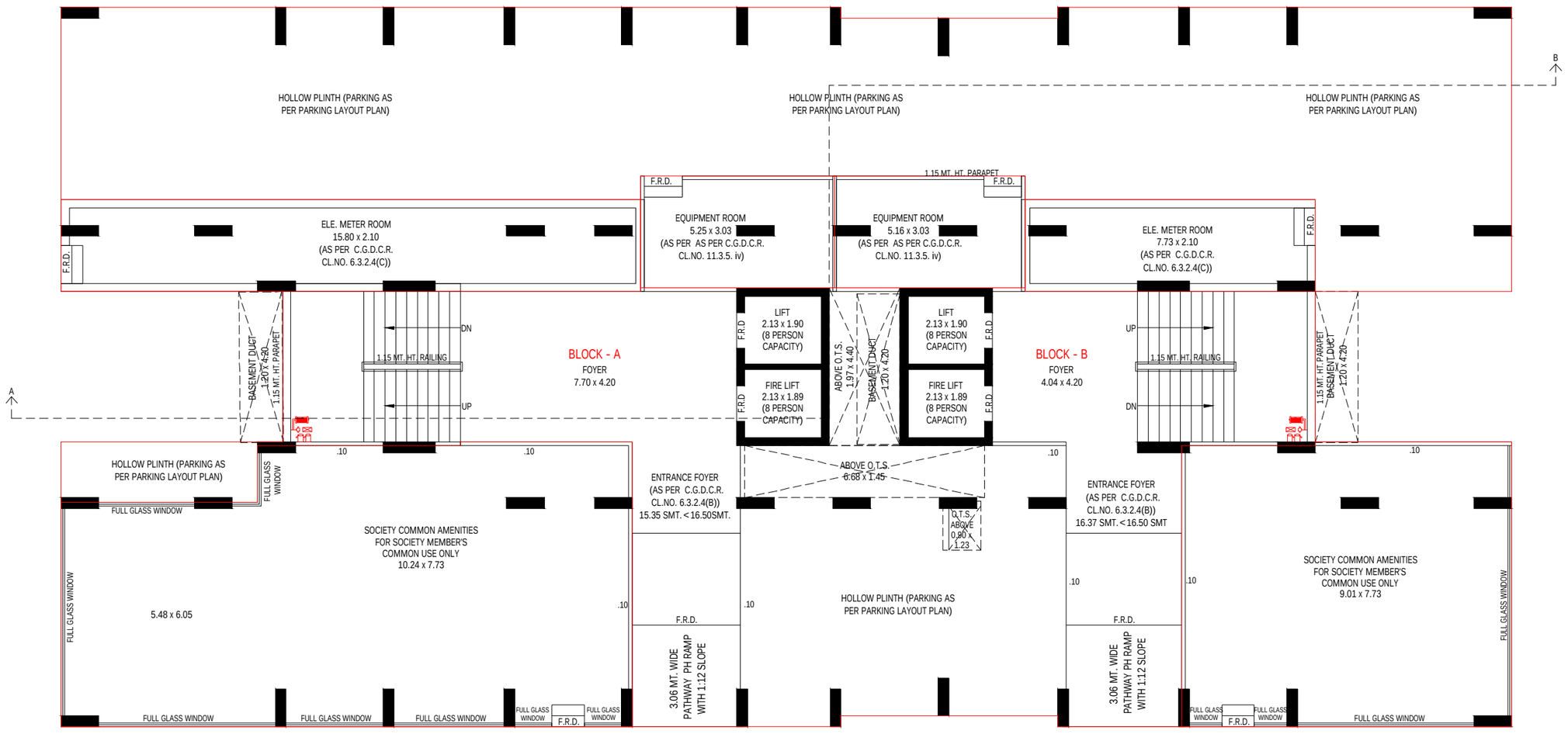


1ST. BASEMENT PLAN WITH PARKING LAYOUT
SCALE :- 1.00 CM. = 2.00 MT.

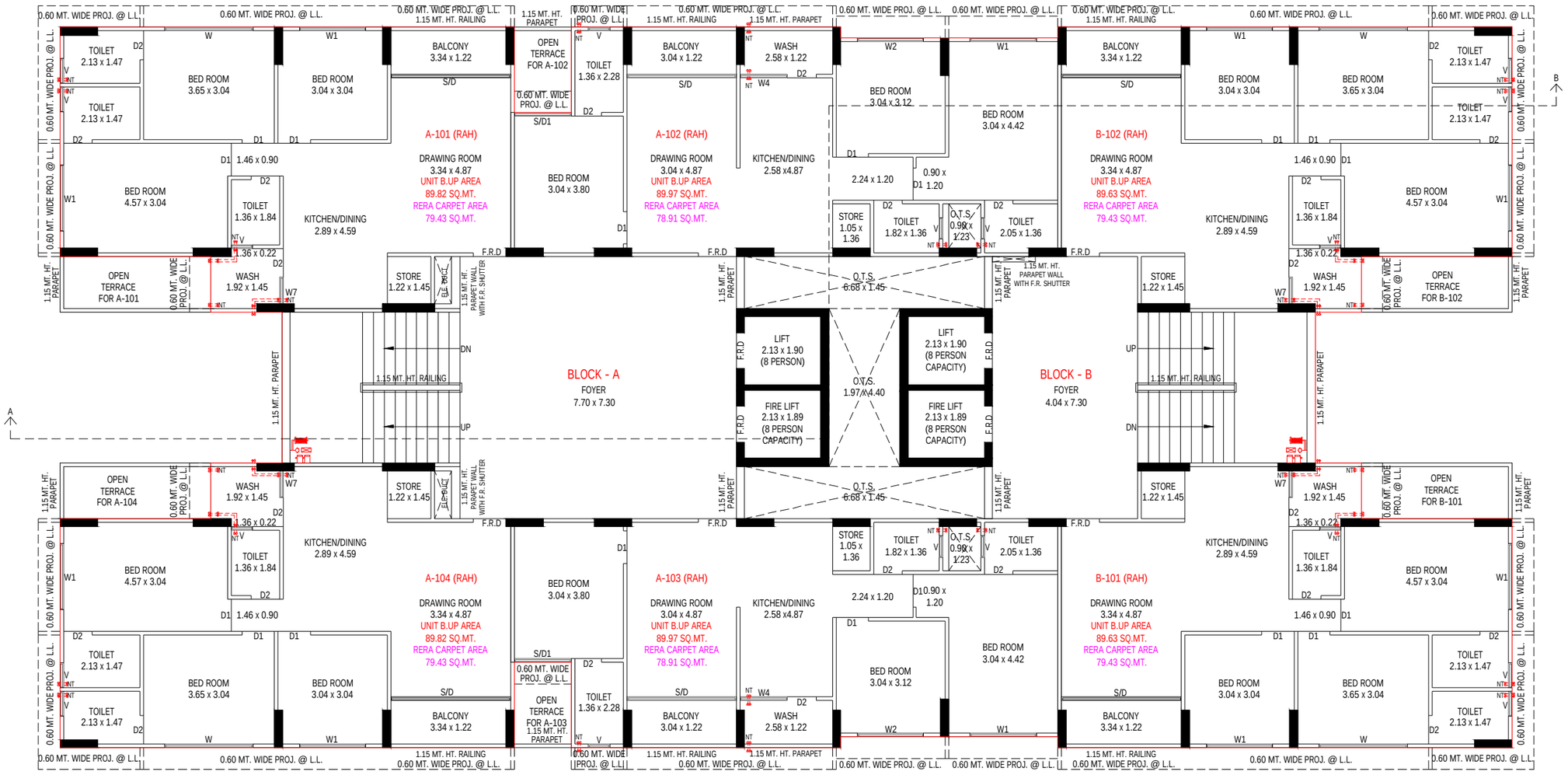


GROUND LEVEL PARKING LAYOUT PLAN
SCALE :- 1.00 CM. = 2.00 MT.

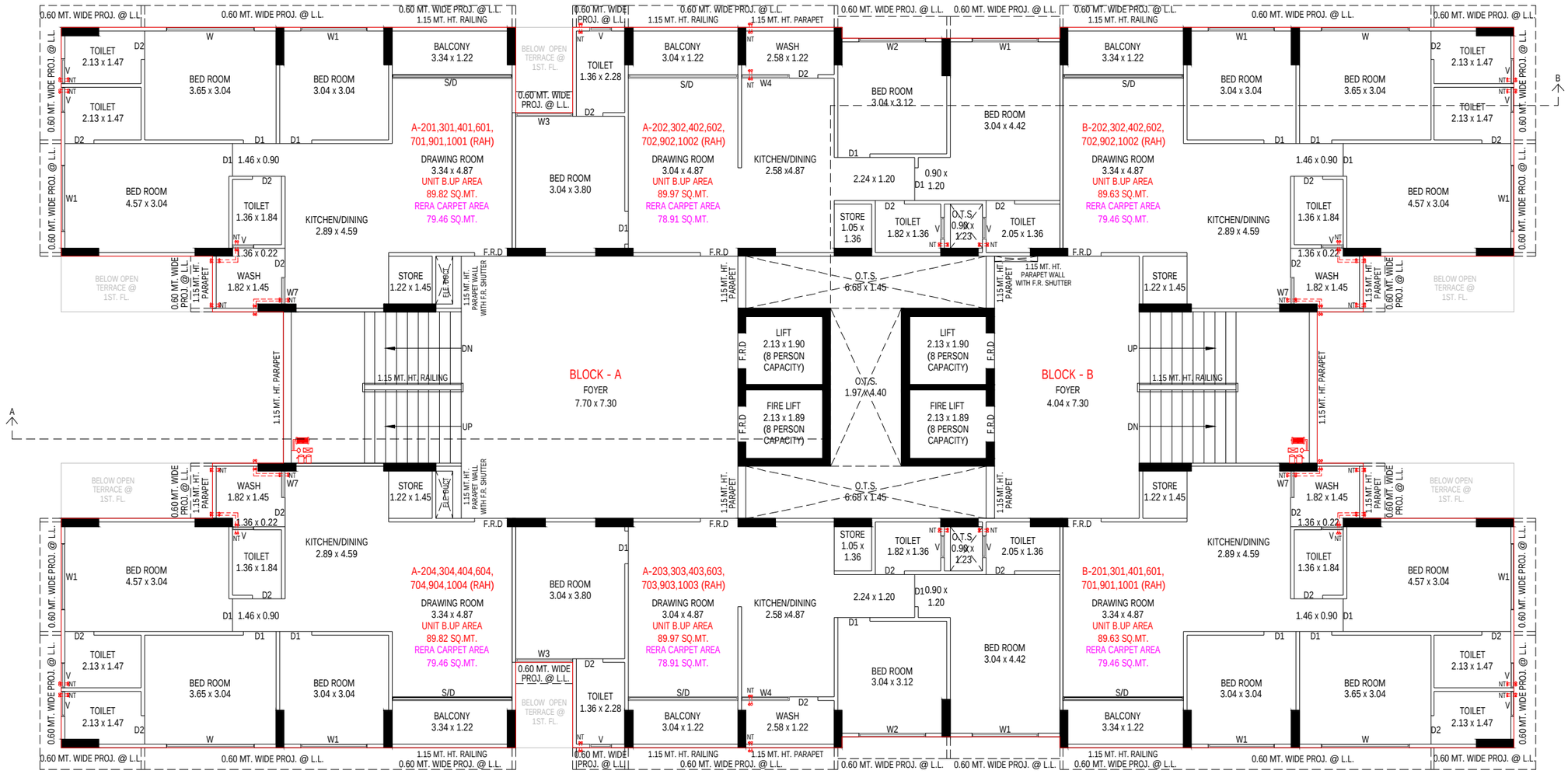
N



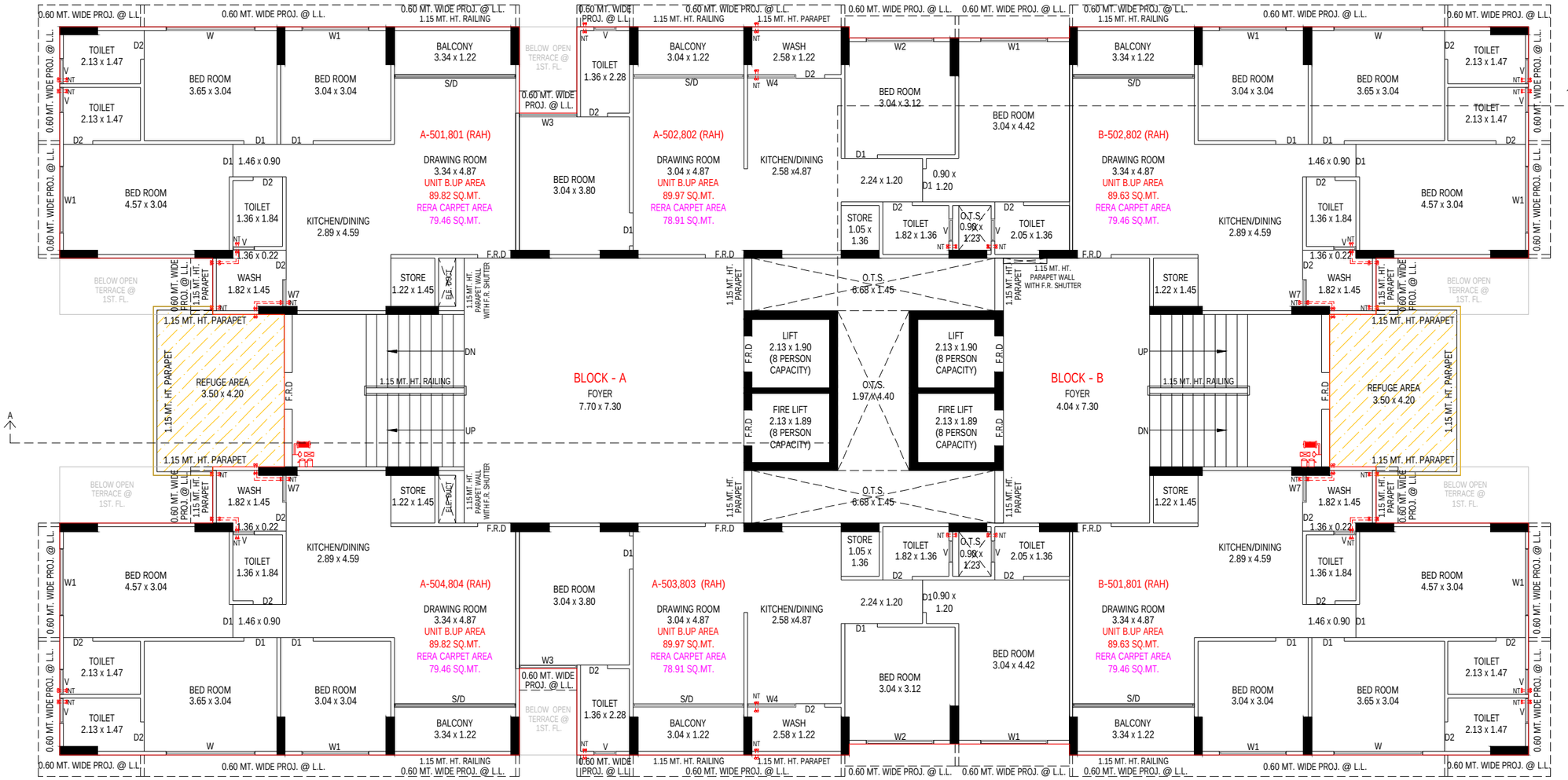
GROUND FLOOR PLAN(PART HP/ PART SP) (WITH NON RAH USE)



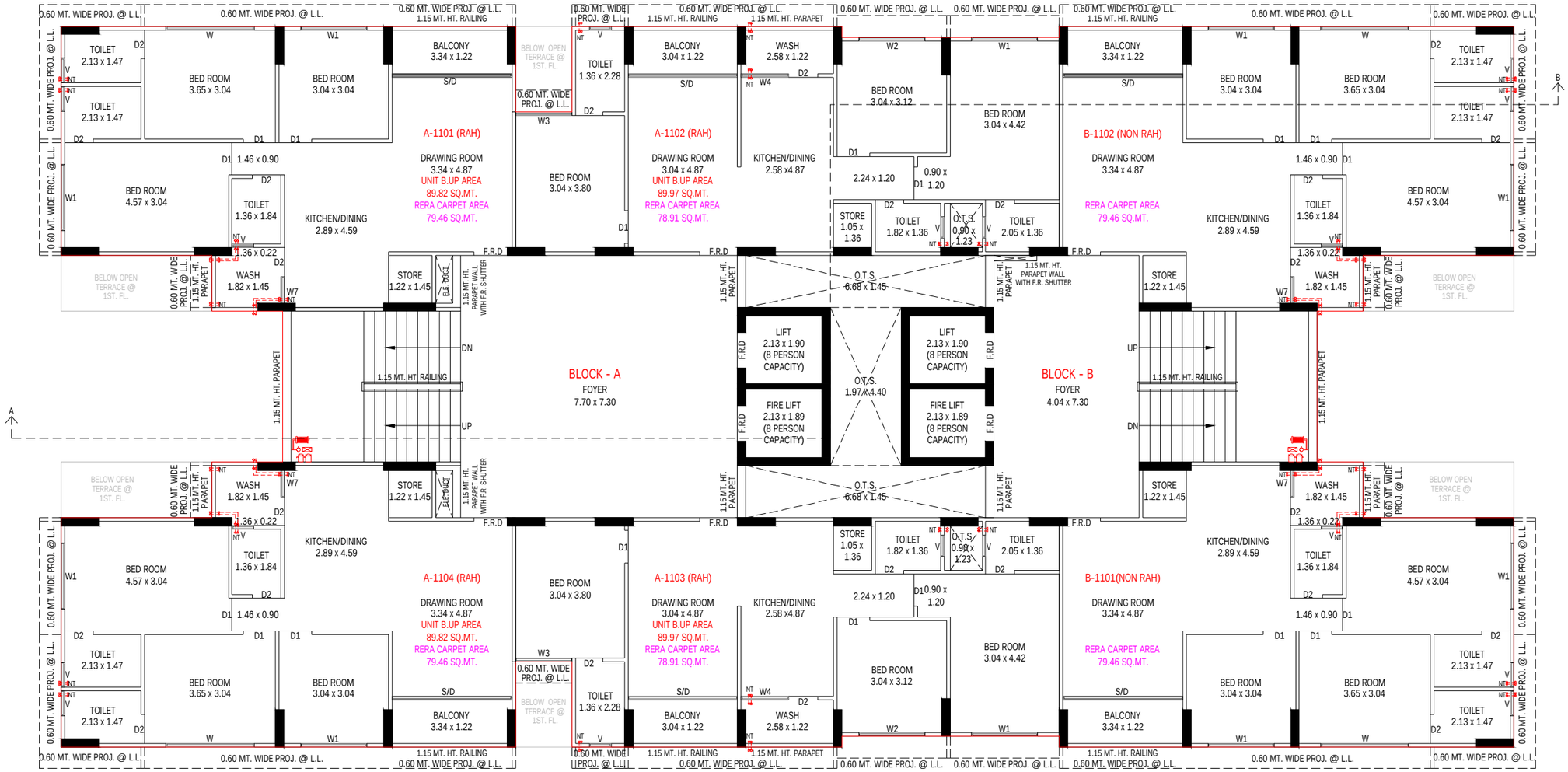
1ST FLOOR PLAN (RAH USE)



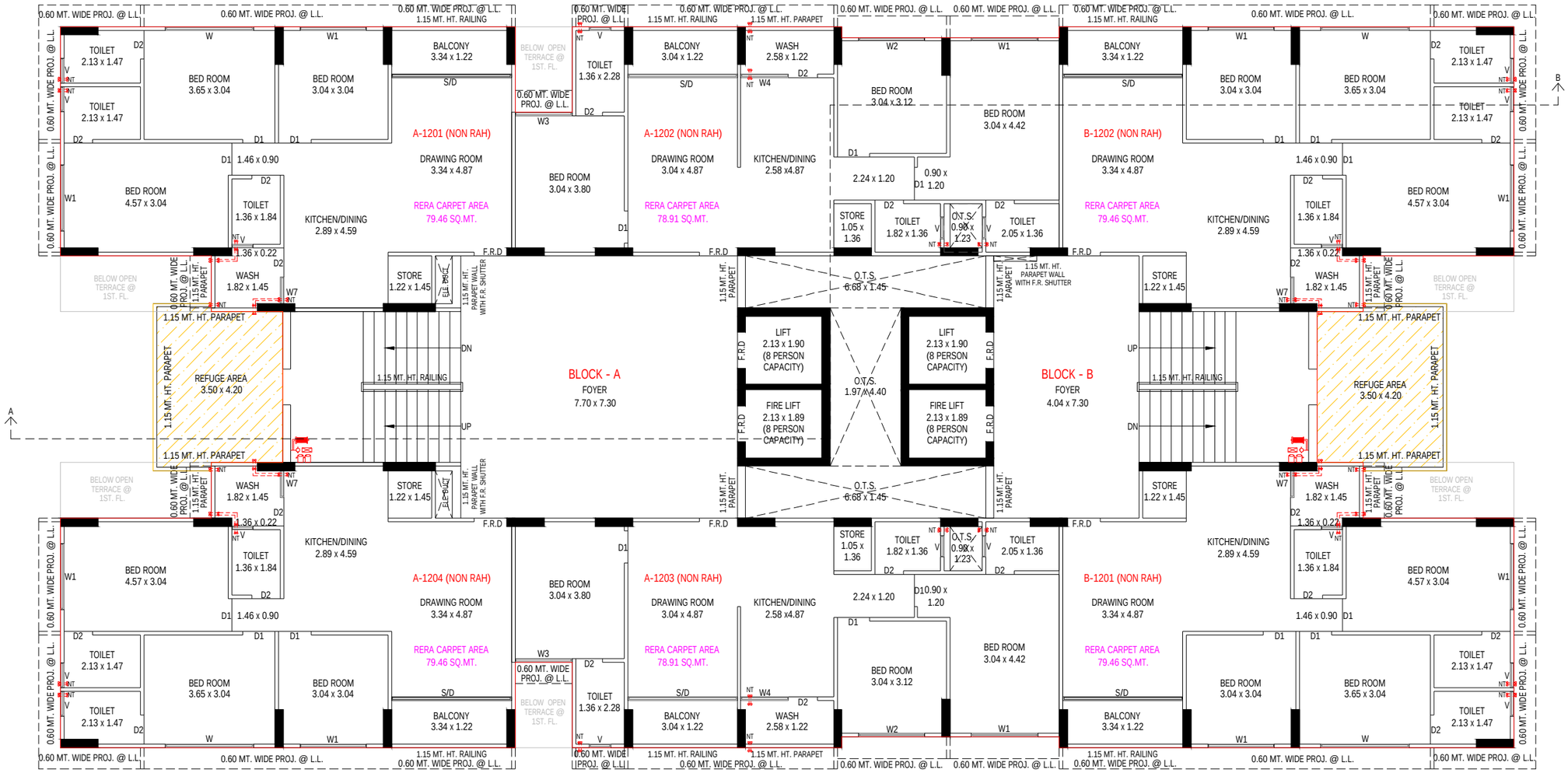
2ND,3RD,4TH,6TH,7TH,9TH&10TH FLOOR PLAN (RAH USE)



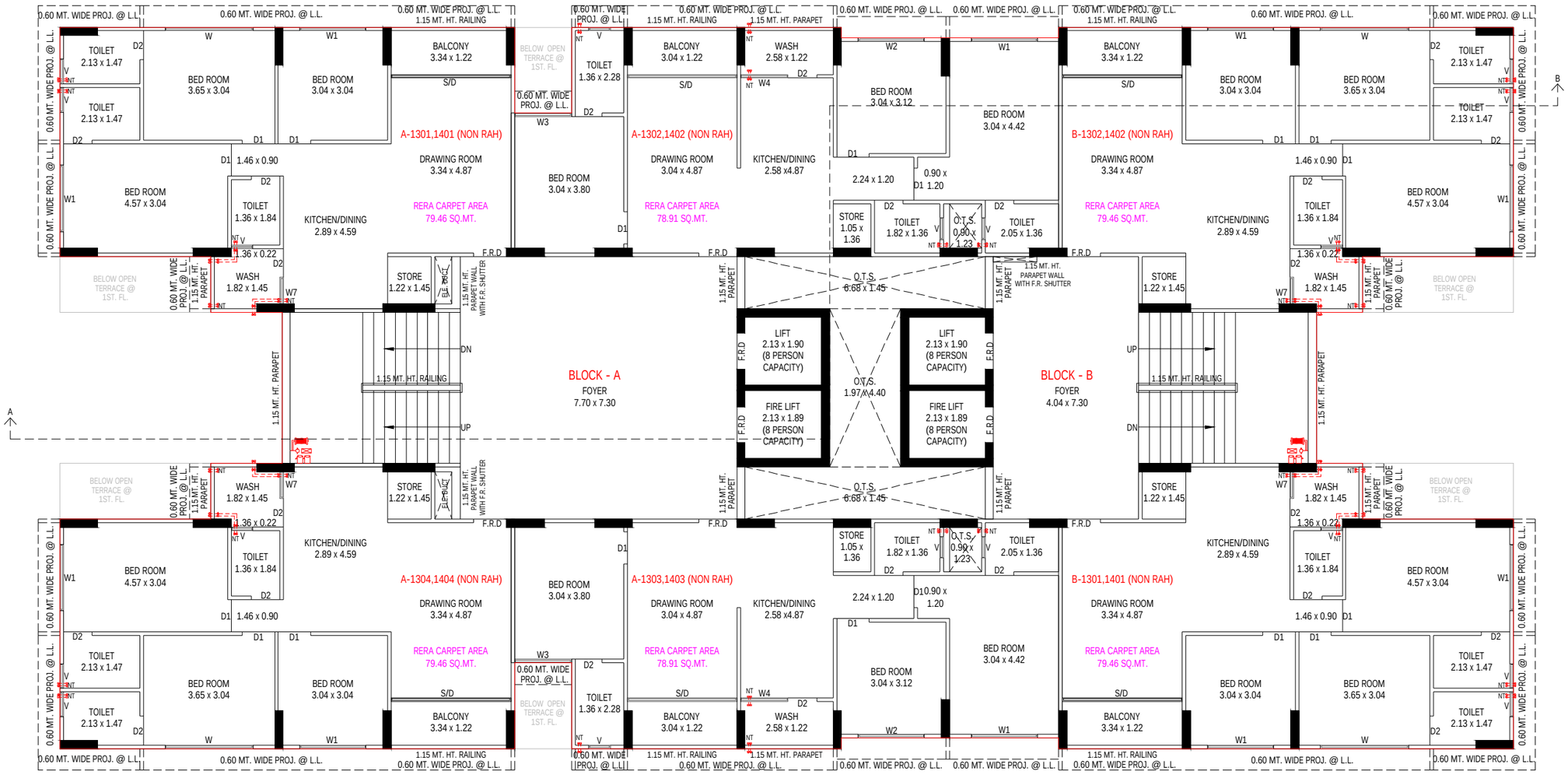
5TH FLOOR & 8TH FLOOR PLAN (RAH USE) WITH REFUGE AREA



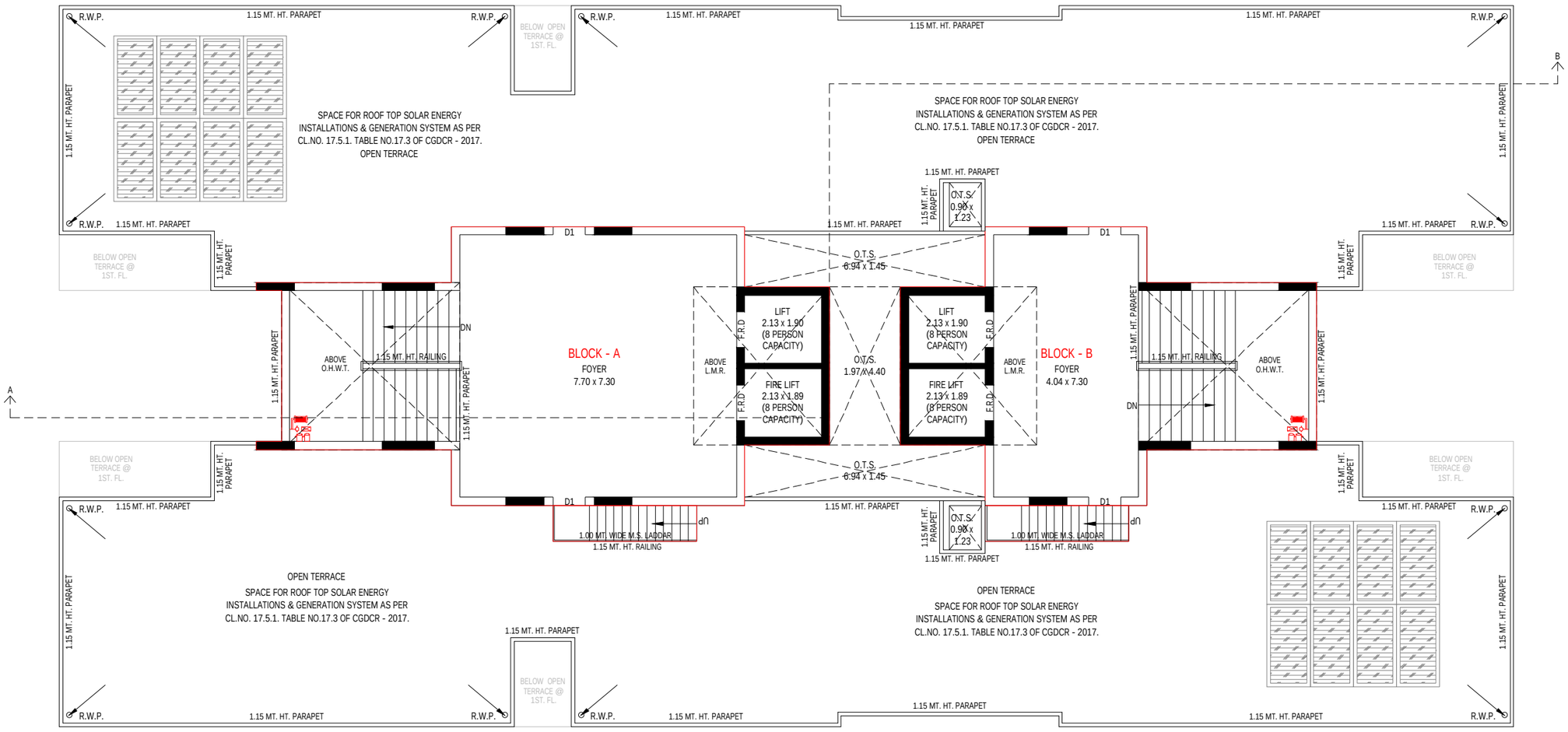
11TH FLOOR PLAN (RAH USE + NON RAH USE)



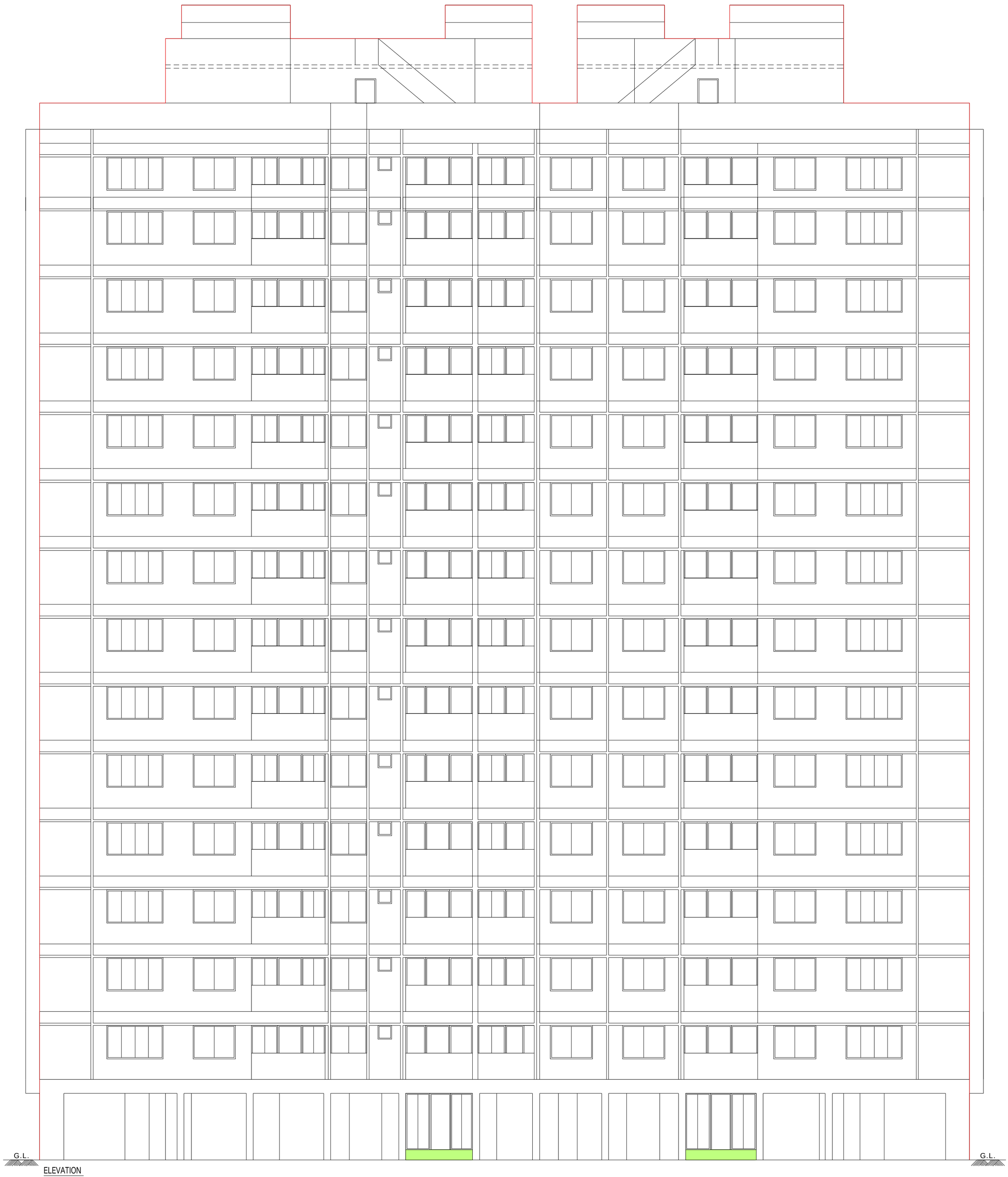
12TH FLOOR PLAN (NON RAH USE) WITH REFUGE AREA



13TH & 14TH FLOOR PLAN (NON RAH USE)



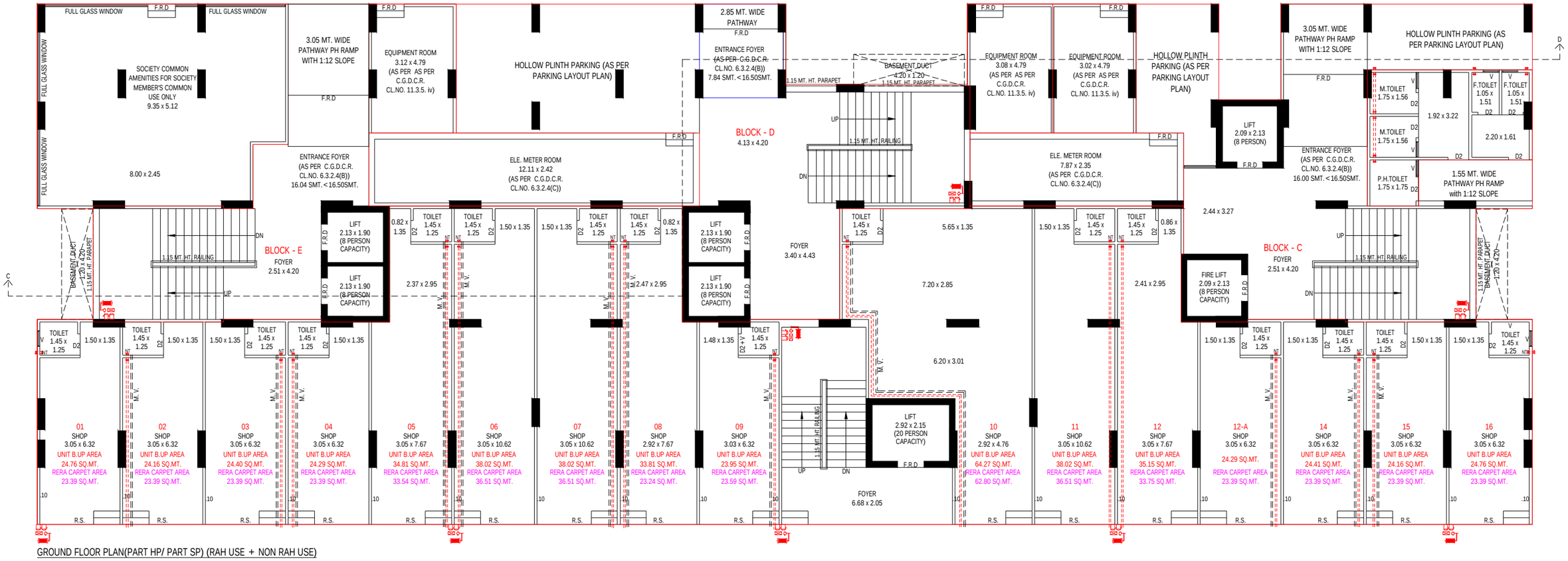
OPEN TERRACE PLAN WITH STAIR CABIN,L.M.R. & O.H.W.T.



ELEVATION

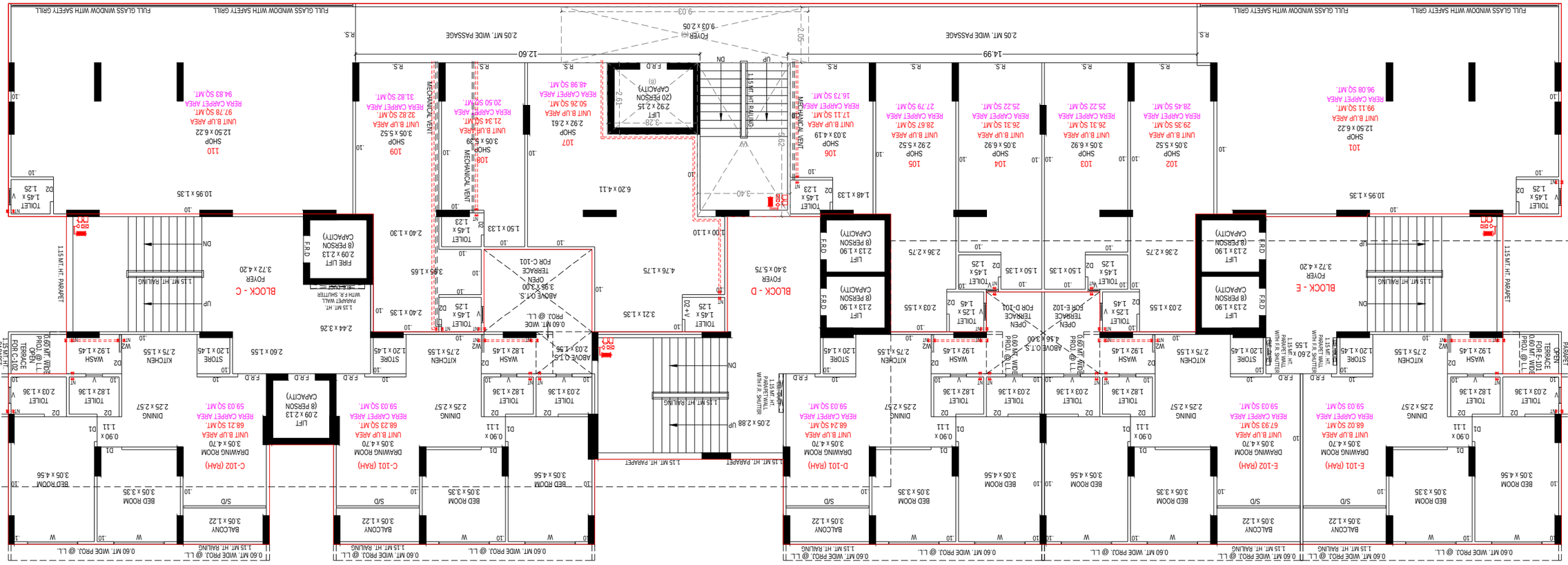

LIGHTNING ARRESTER
1.00
0.75
PORTABLE O.H.W.T.
TREATED O.H.W.T.
1.85
1.15 MT.HT. PARAPET
L.M.R.
OPEN TERRACE
.15 MT. TH. R.C.C. SLAB
2.80
LIFT WELL
STAIR CABIN
1.15 MT. HT. RAILING
1.15 MT. HT. PARAPET
REFUGE AREA
14TH. FL.
13TH. FL.
12TH. FL.
11TH. FL.
10TH. FL.
9TH. FL.
8TH. FL.
7TH. FL.
6TH. FL.
5TH. FL.
4TH. FL.
3RD. FL.
2ND. FL.
1ST. FL.
GR. FL.
GR. FL. (H.P.)
1ST BASEMENT
2ND BASEMENT
3RD BASEMENT
FILLING
2.95
3.50
3.05
4.10
4.55
3.65
51.20
50.20
47.60
44.80
37.43
25.63
16.78
G.L.

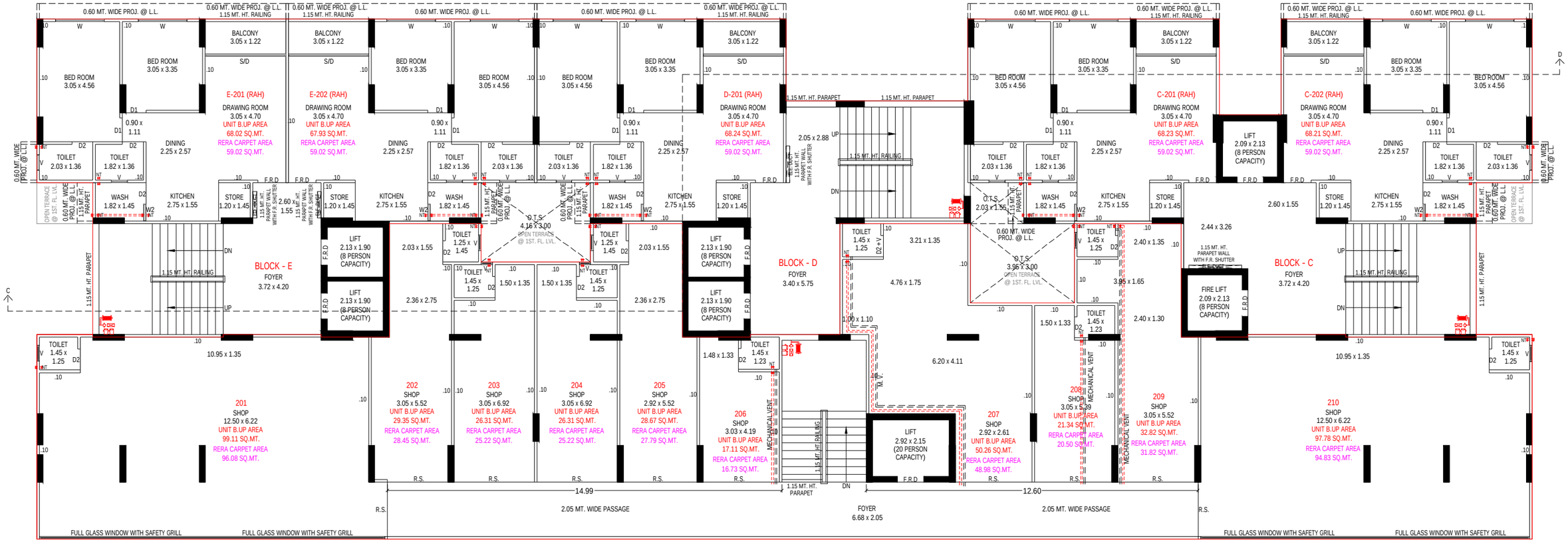
SECTION- A'-B'



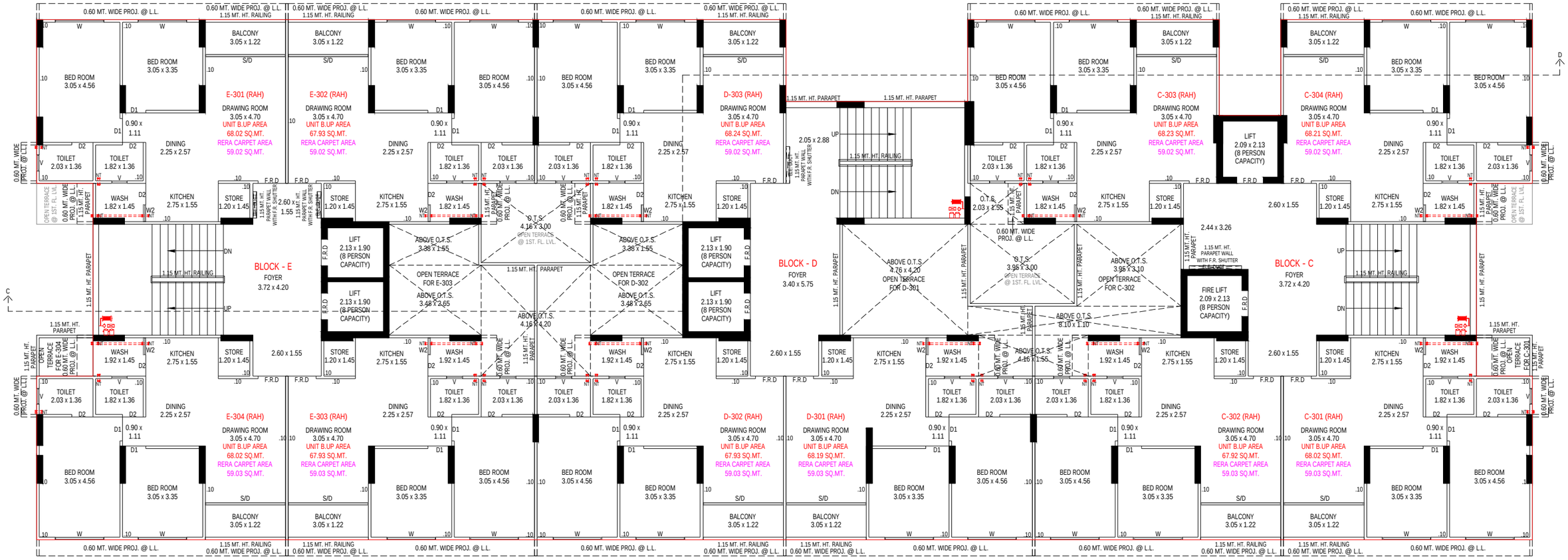
GROUND FLOOR PLAN(PART HP/ PART SP) (RAH USE + NON RAH USE)

1ST FLOOR PLAN(RAH USE)

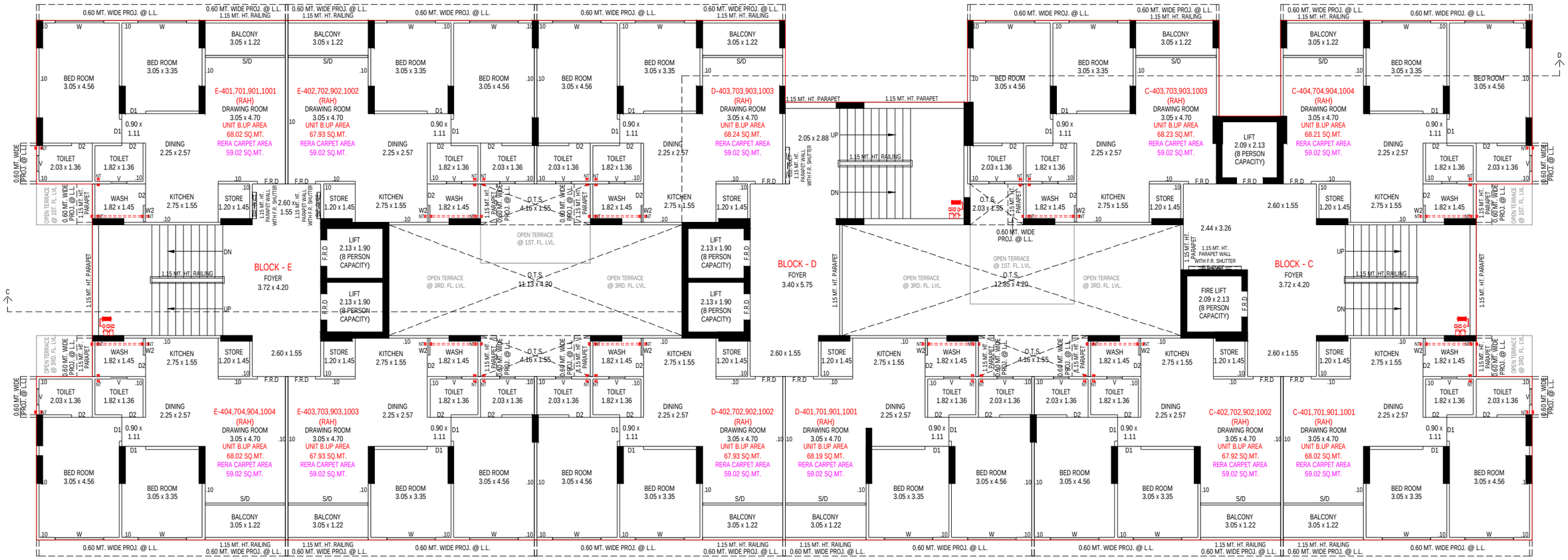




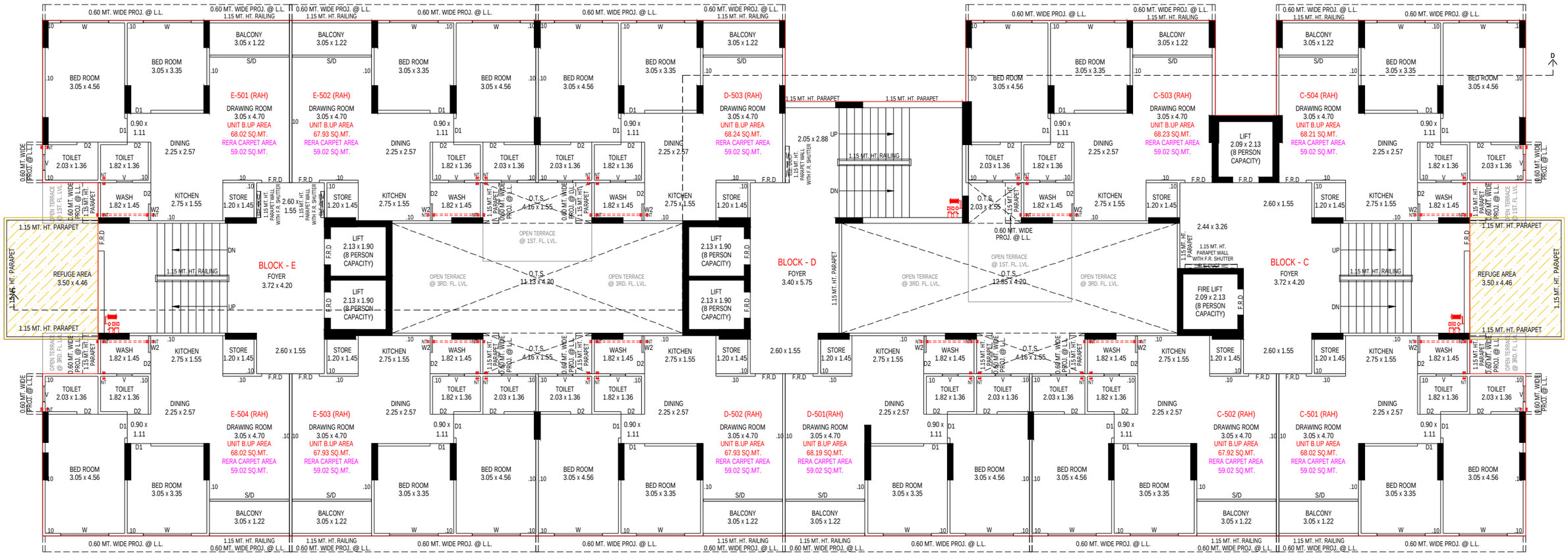
2ND FLOOR PLAN(RAH USE)



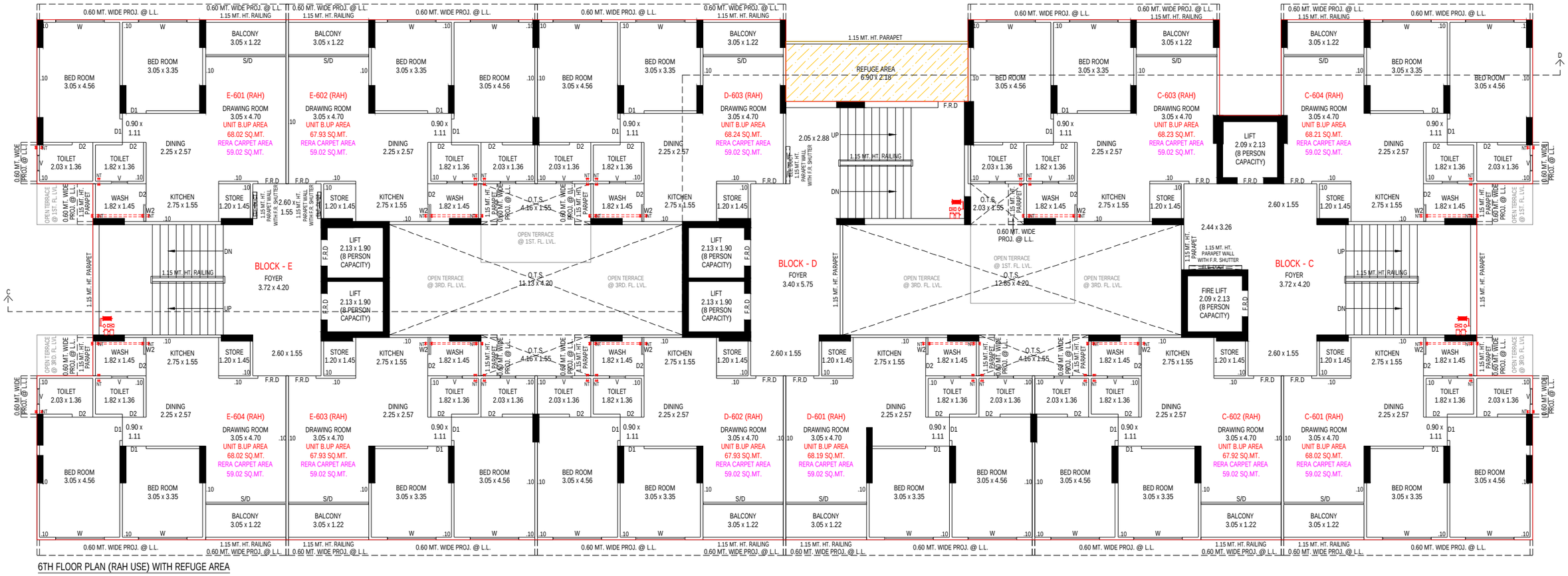
3RD FLOOR PLAN(RAH USE)



4TH,7TH,9TH,10TH FLOOR PLAN(RAH USE)

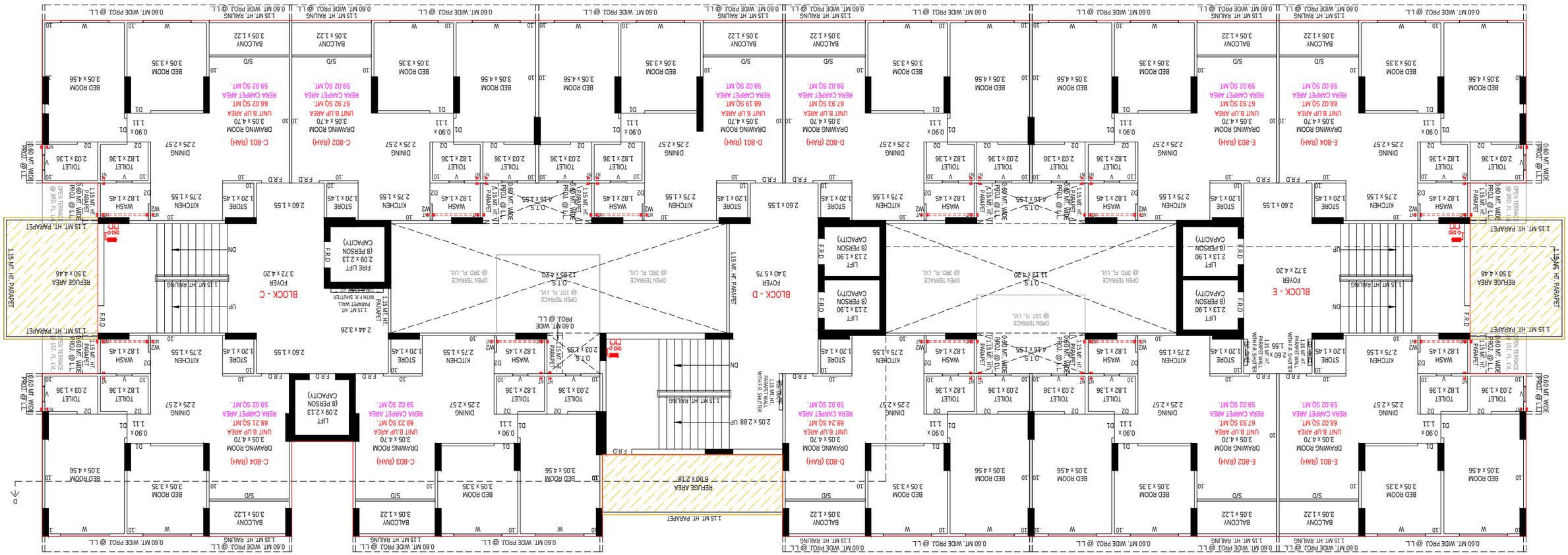


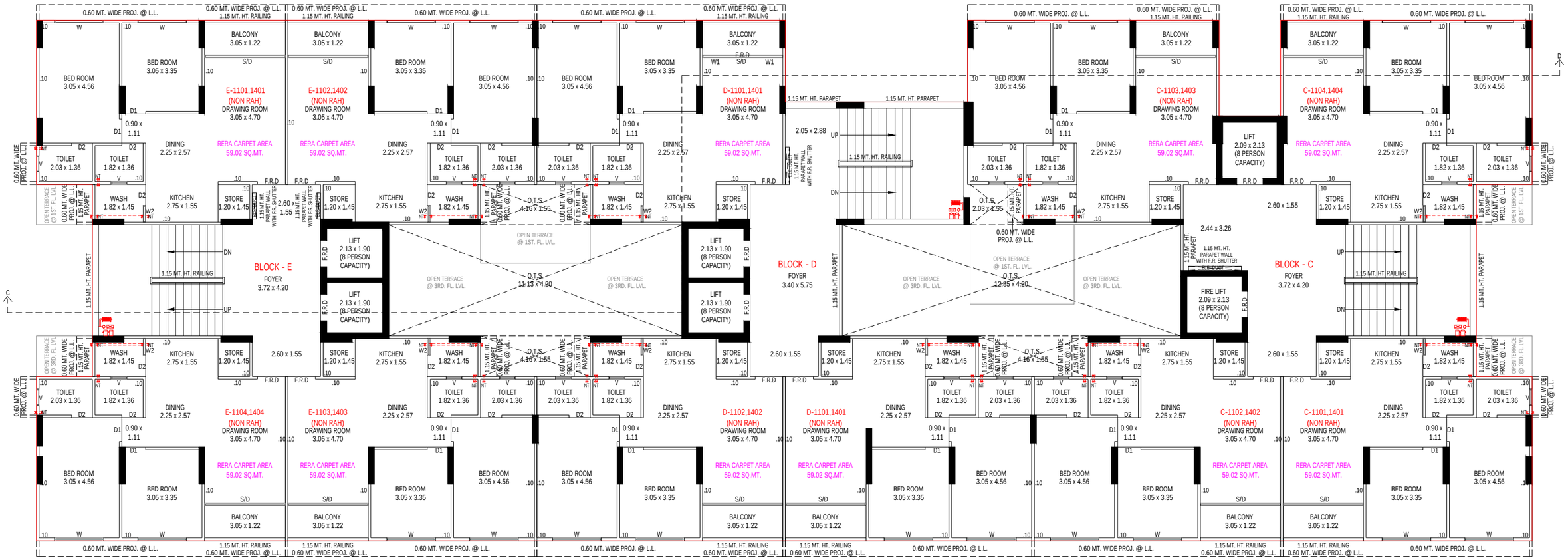
5TH FLOOR PLAN (RAH USE) WITH REFUGE AREA



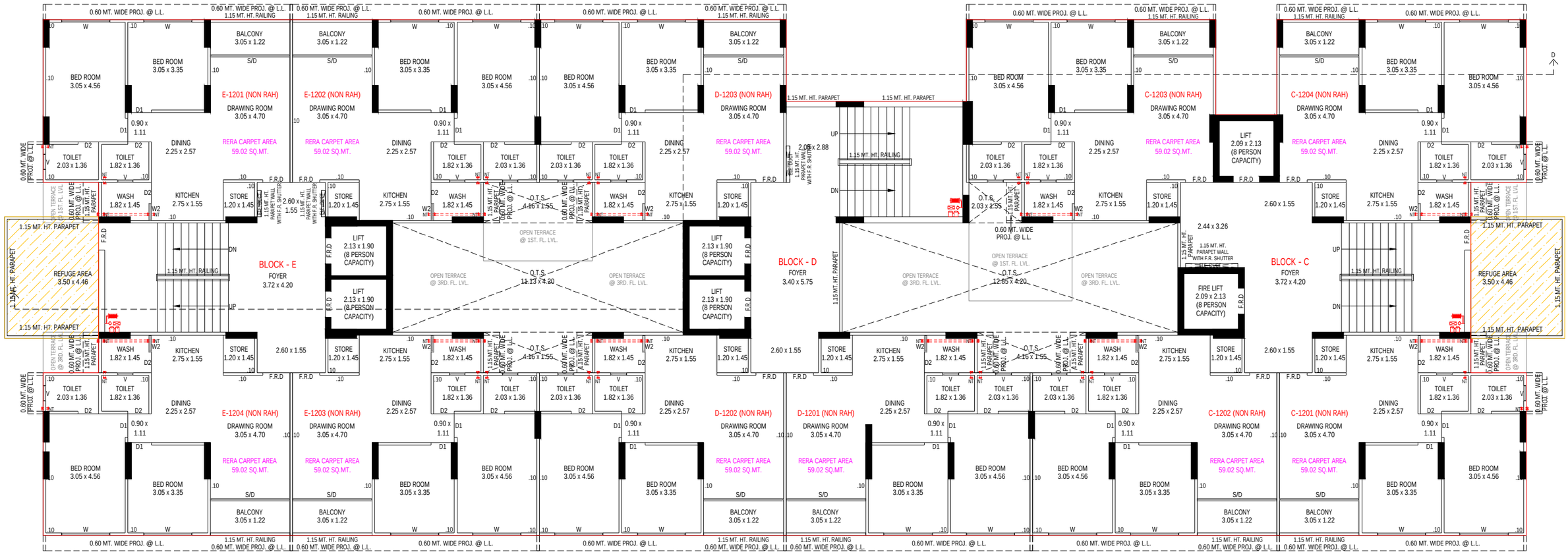
6TH FLOOR PLAN (RAH USE) WITH REFUGE AREA

8TH FLOOR PLAN (RAH USE) WITH REFUGE AREA

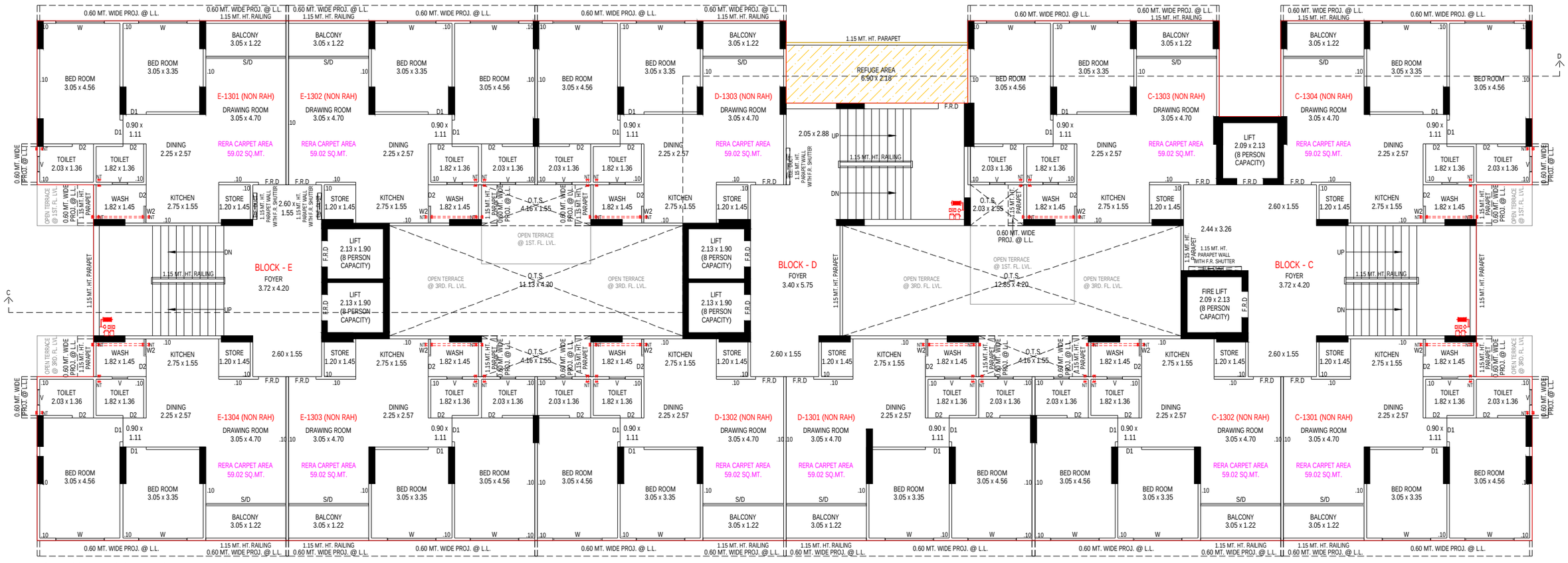




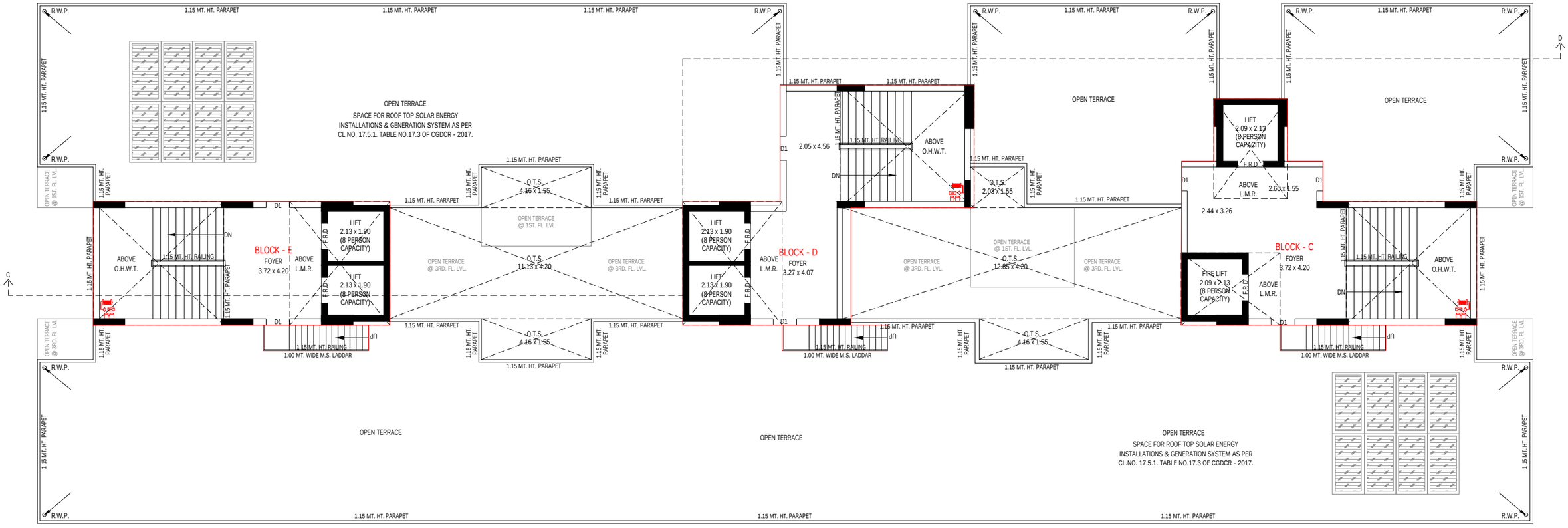
11TH &14TH FLOOR PLAN (NON RAH USE)



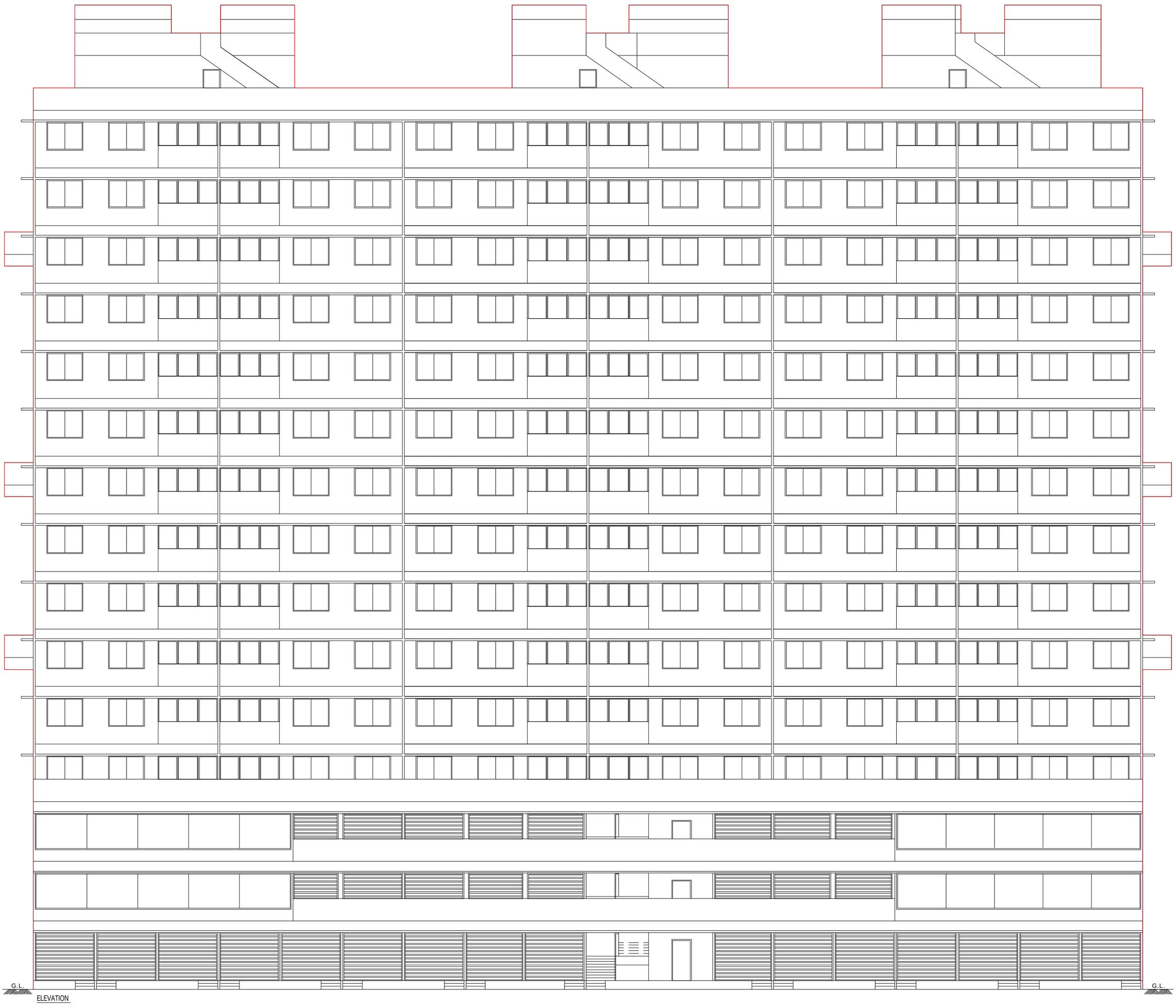
12TH FLOOR PLAN (NON RAH USE) WITH REFUGE AREA



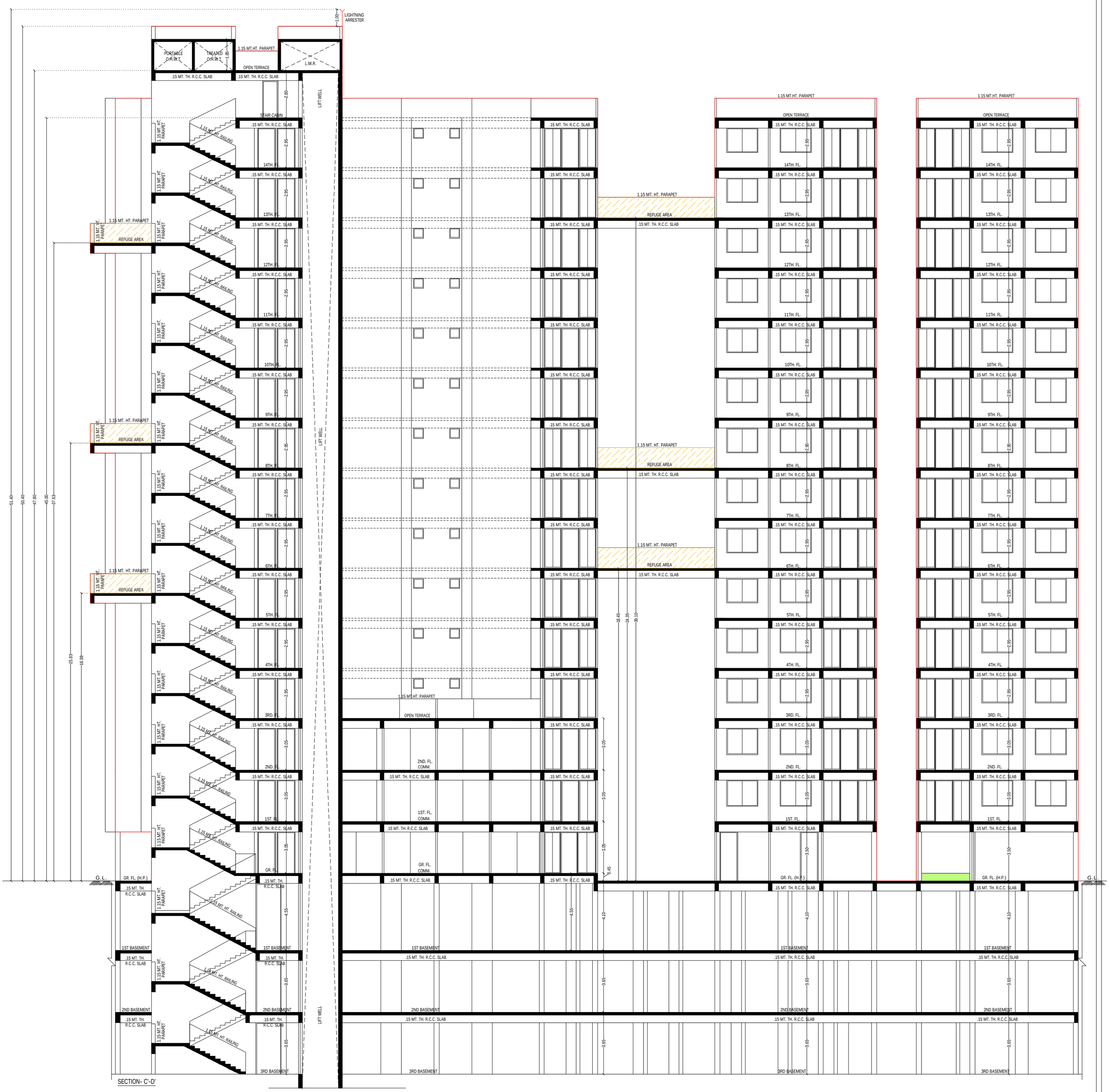
13TH FLOOR PLAN (NON RAH USE) WITH REFUGE AREA

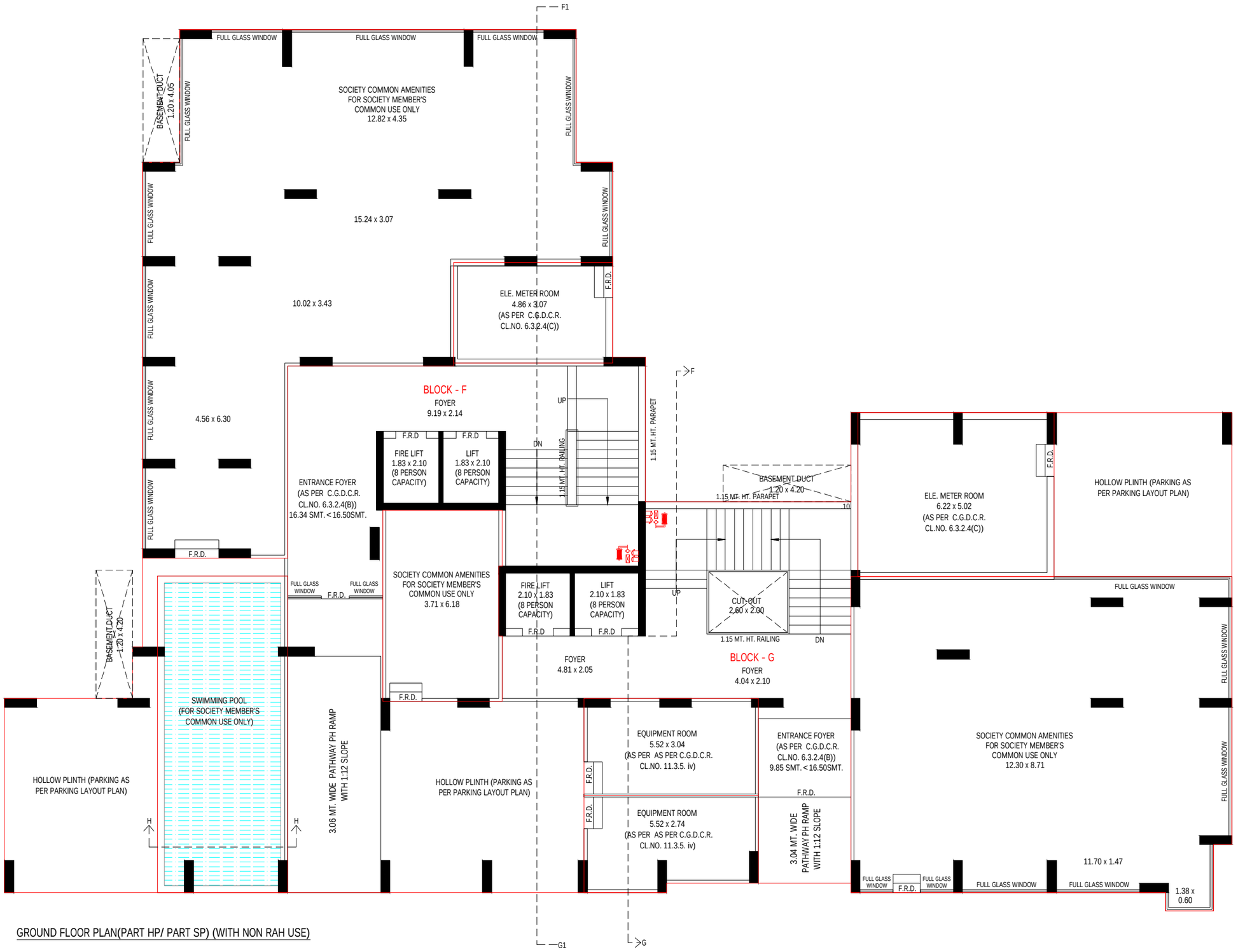


OPEN TERRACE PLAN WITH STAIR CABIN,L.M.R. & O.H.W.T.

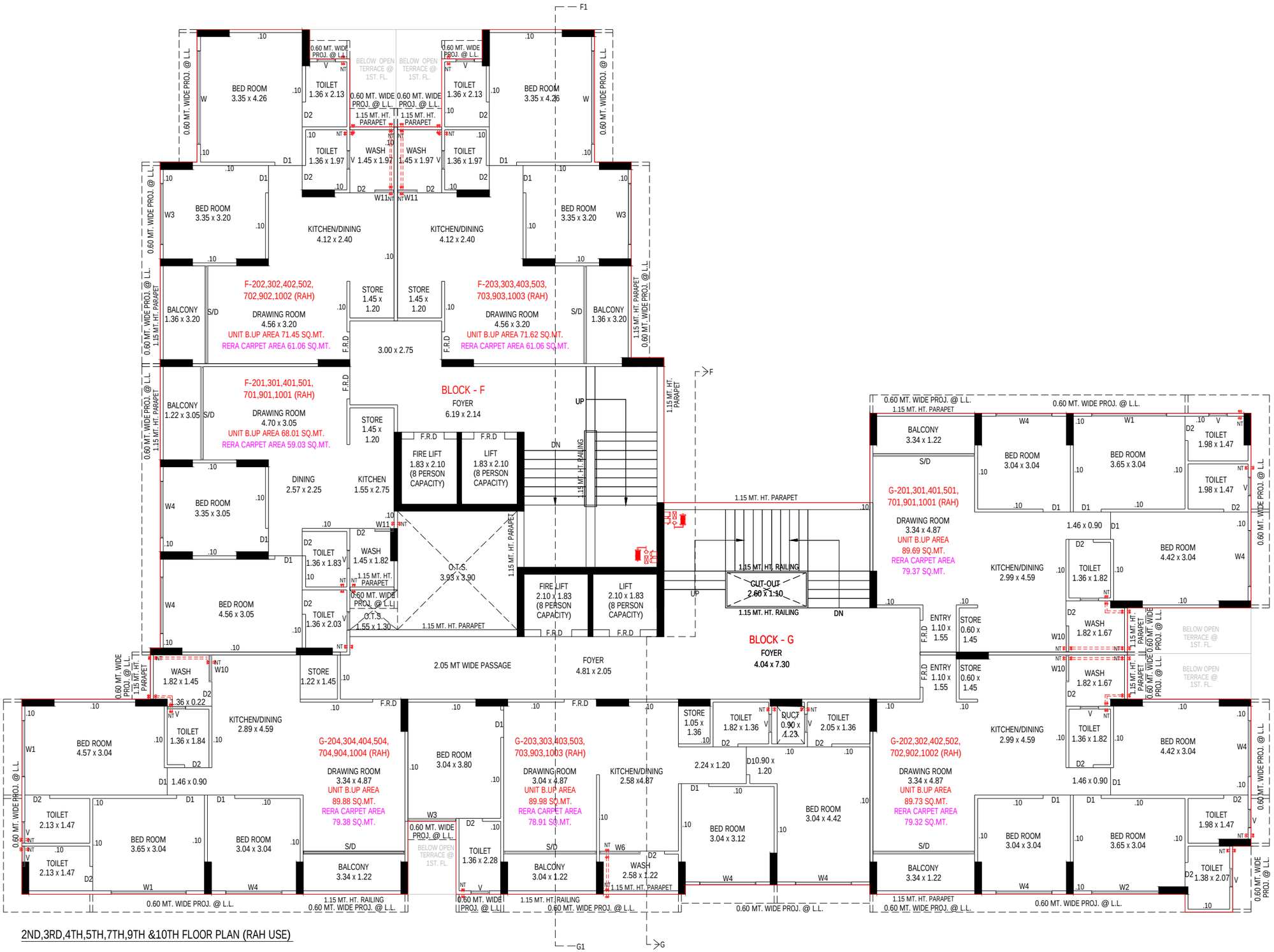


ELEVATION

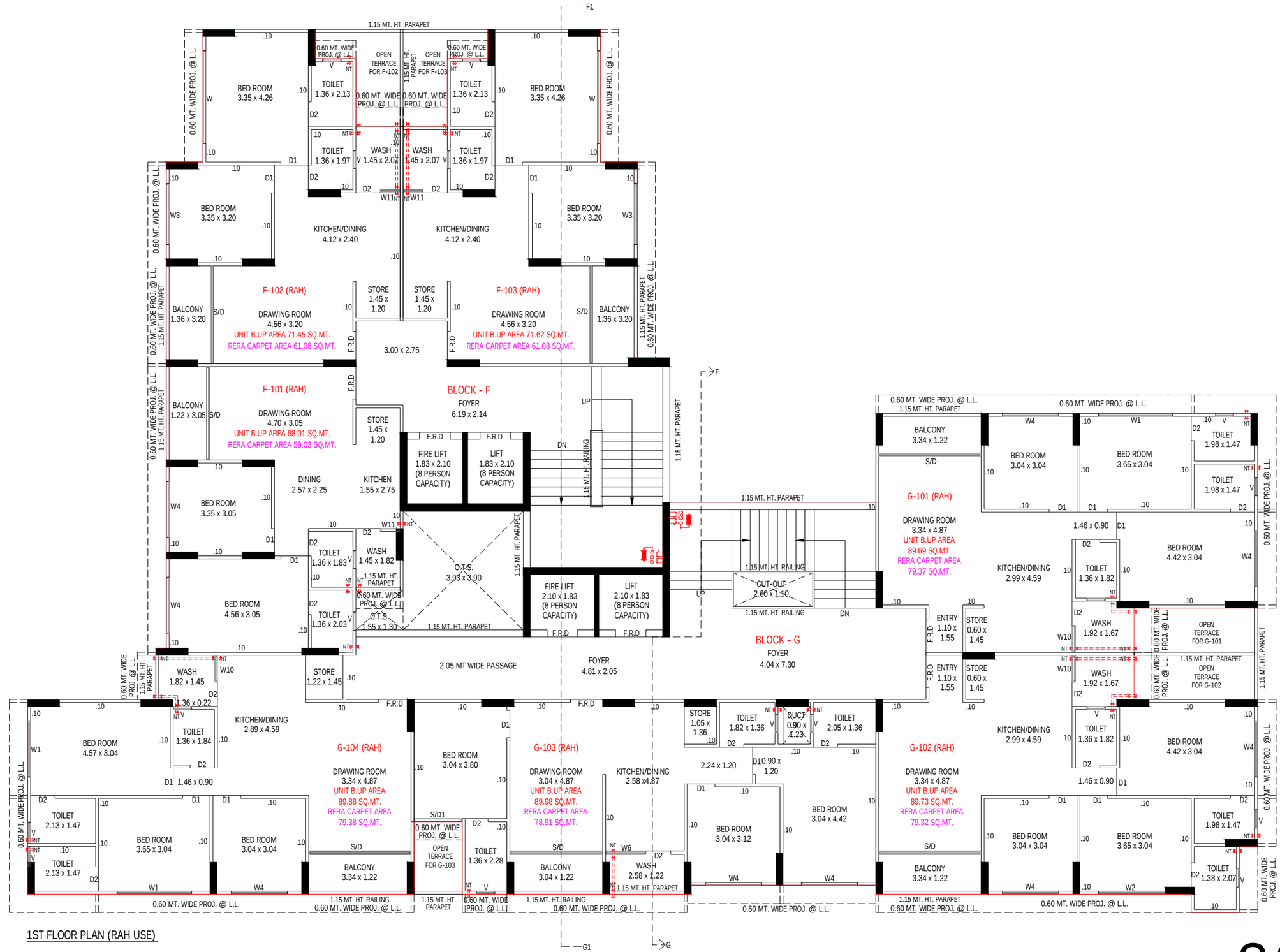

LIGHTNING ARRESTER
1.00
PORTABLE O.H.W.T.
TREATED O.H.W.T.
1.85
1.15 MT.HT. PARAPET
OPEN TERRACE
L.M.R.
.15 MT. TH. R.C.C. SLAB
2.80
LIFT WELL
STAIR CABIN
1.15 MT. HT. RAILING
1.15 MT. HT. PARAPET
REFUGE AREA
14TH. FL.
13TH. FL.
12TH. FL.
11TH. FL.
10TH. FL.
9TH. FL.
8TH. FL.
7TH. FL.
6TH. FL.
5TH. FL.
4TH. FL.
3RD. FL.
2ND. FL.
1ST. FL.
GR. FL.
2.95
3.05
2ND. FL. COMM.
1ST. FL. COMM.
GR. FL. COMM.
0.45
1ST BASEMENT
2ND BASEMENT
3RD BASEMENT
.15 MT. TH. R.C.C. SLAB
4.55
4.10
3.65
3.50
GR. FL. (H.P.)
G.L.
51.40
50.40
47.80
45.00
37.63
25.83
16.98
18.45
24.35
39.10
SECTION- C'-D'



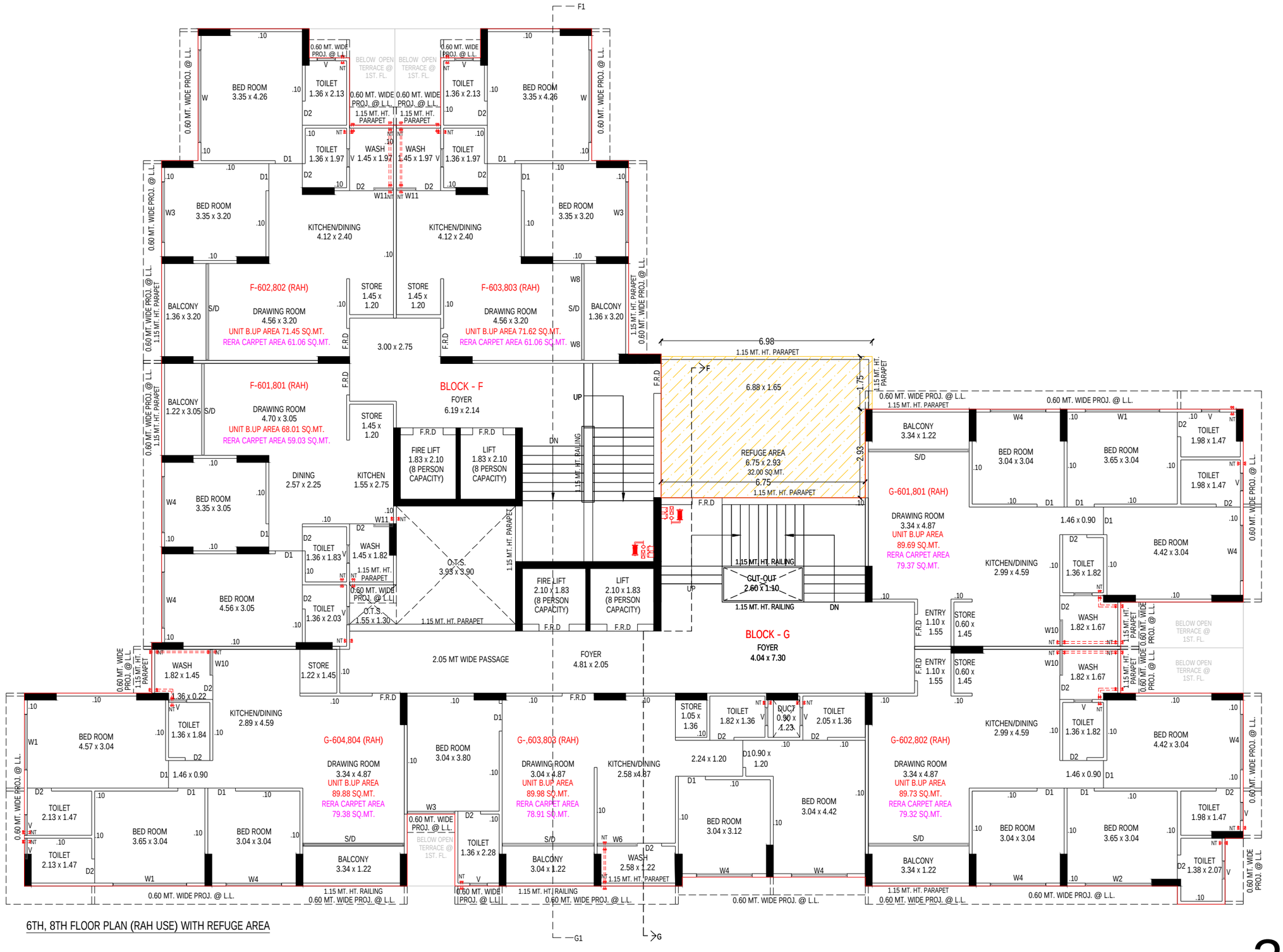
GROUND FLOOR PLAN(PART HP/ PART SP) (WITH NON RAH USE)



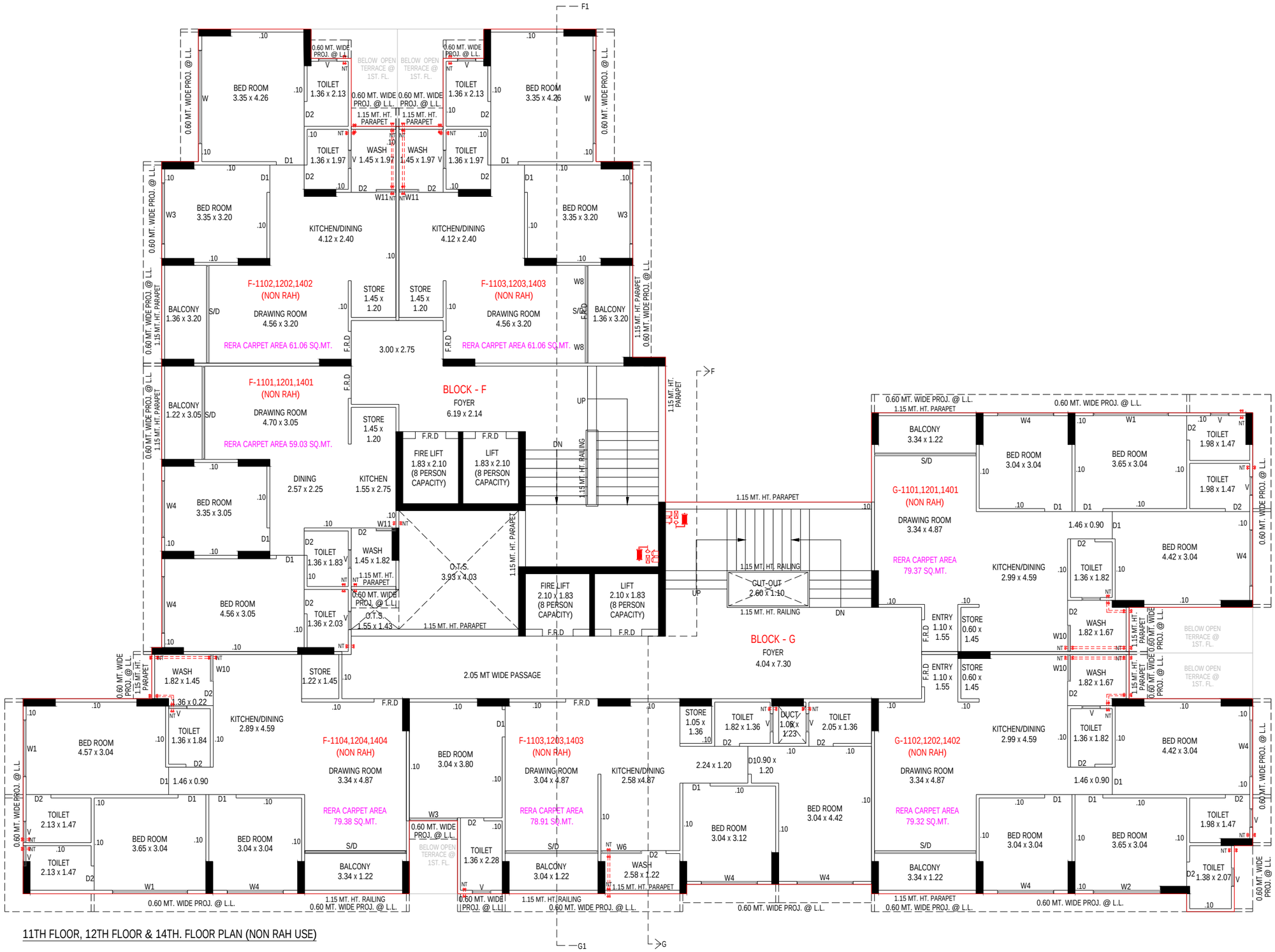
2ND,3RD,4TH,5TH,7TH,9TH &10TH FLOOR PLAN (RAH USE)



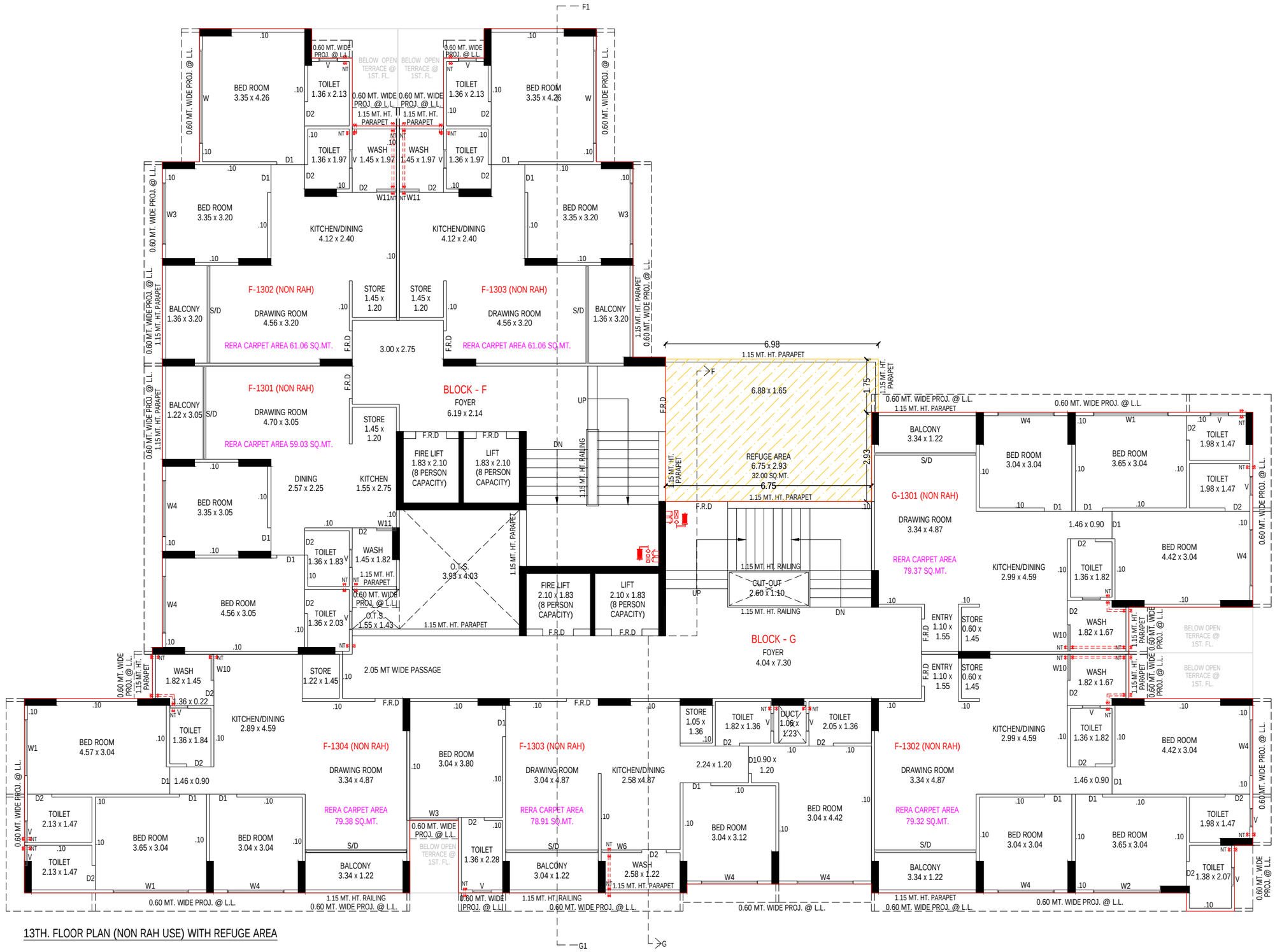
1ST FLOOR PLAN (RAH USE)



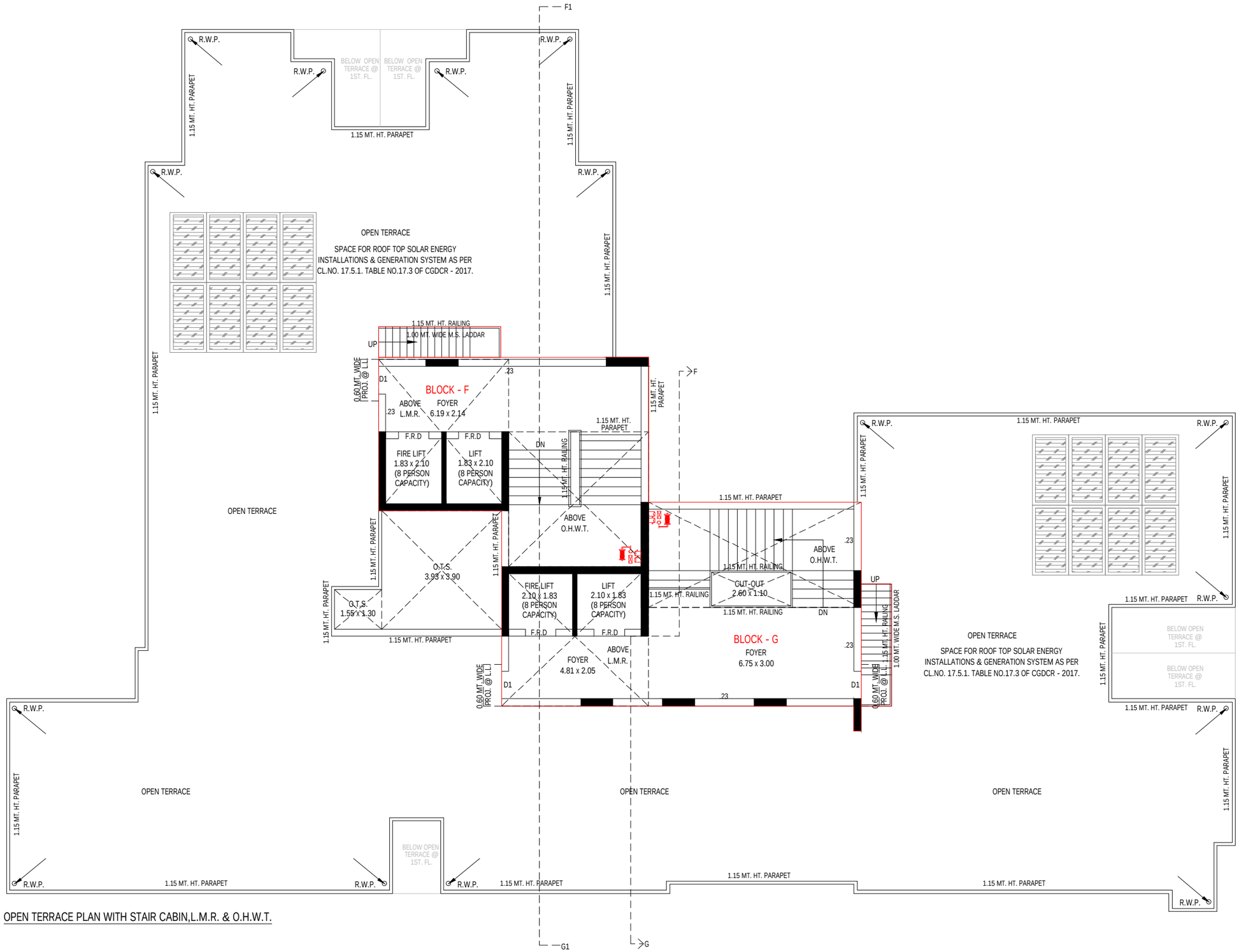
6TH, 8TH FLOOR PLAN (RAH USE) WITH REFUGE AREA



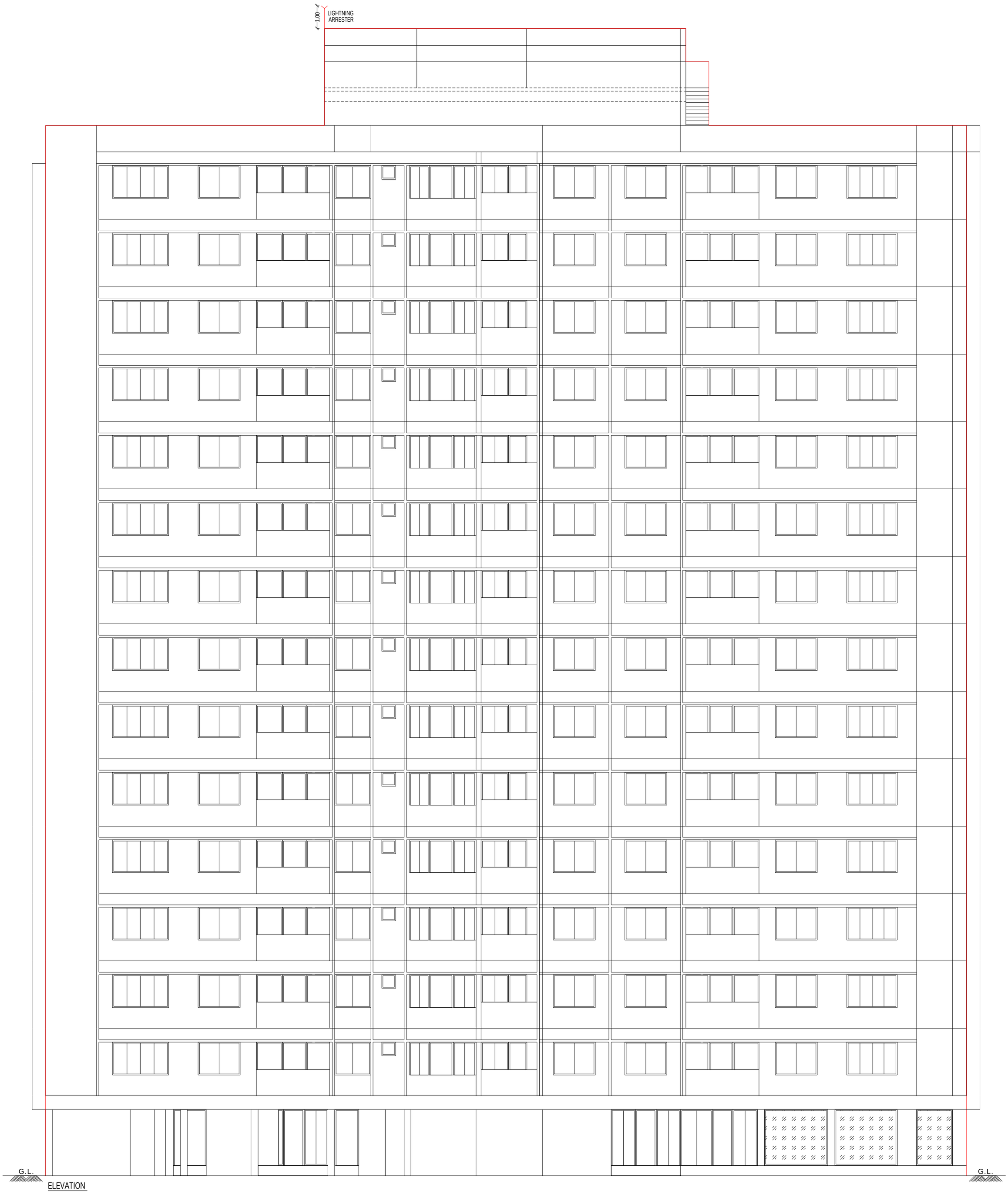
11TH FLOOR, 12TH FLOOR & 14TH. FLOOR PLAN (NON RAH USE)



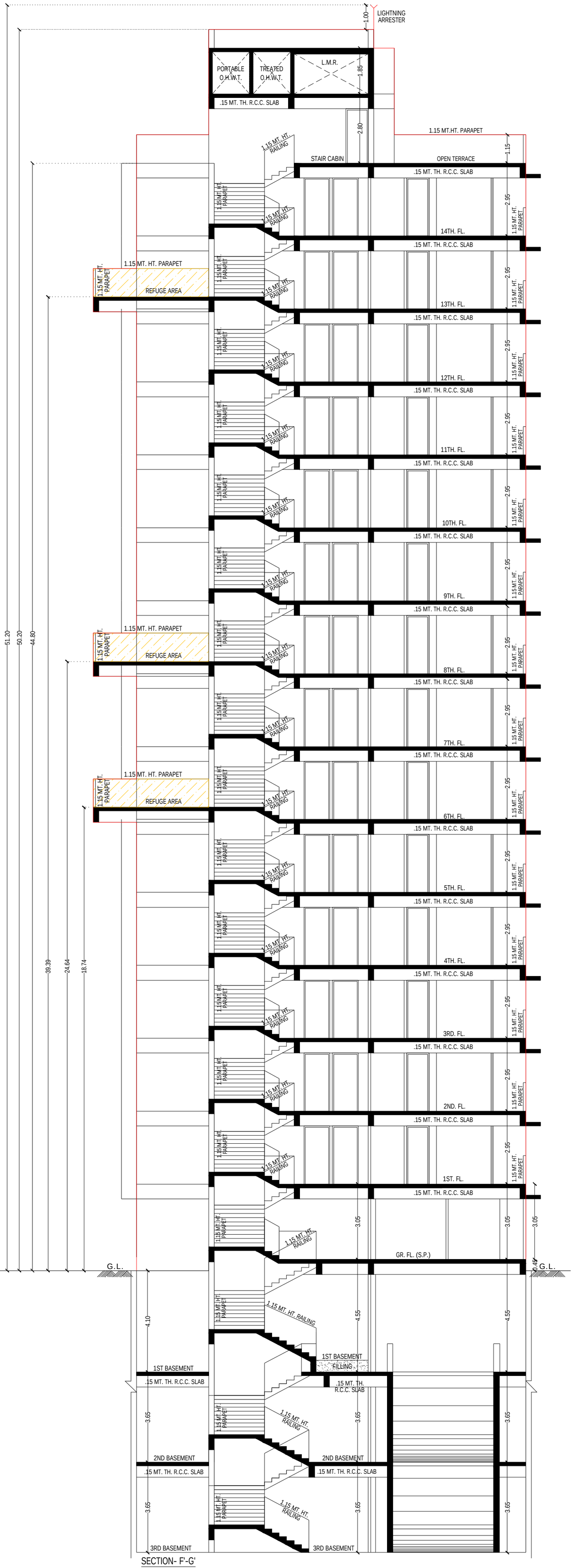
13TH. FLOOR PLAN (NON RAH USE) WITH REFUGE AREA



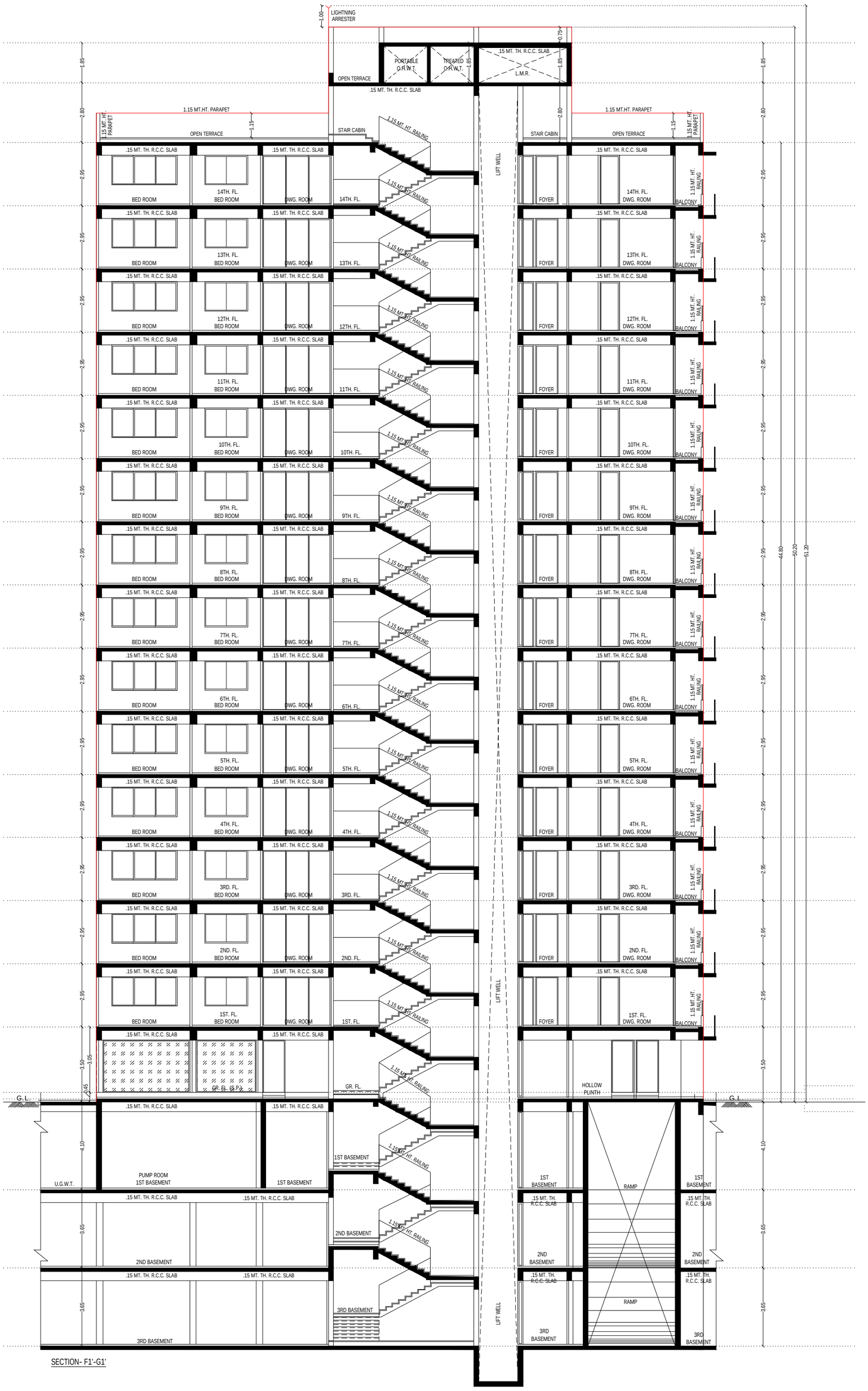
OPEN TERRACE PLAN WITH STAIR CABIN,L.M.R. & O.H.W.T.



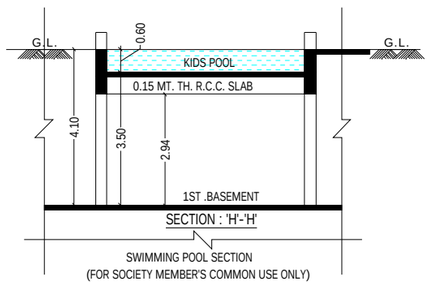
ELEVATION


1.00
LIGHTNING ARRESTER
PORTABLE O.H.W.T.
TREATED O.H.W.T.
L.M.R.
1.85
.15 MT. TH. R.C.C. SLAB
2.80
1.15 MT.HT. PARAPET
1.15
STAIR CABIN
OPEN TERRACE
1.15 MT. HT. RAILING
1.15 MT. HT. PARAPET
2.95
14TH. FL.
13TH. FL.
12TH. FL.
11TH. FL.
10TH. FL.
9TH. FL.
8TH. FL.
7TH. FL.
6TH. FL.
5TH. FL.
4TH. FL.
3RD. FL.
2ND. FL.
1ST. FL.
REFUGE AREA
51.20
50.20
44.80
39.39
24.64
18.74
3.05
GR. FL. (S.P.)
G.L.
0.45
4.10
4.55
1ST BASEMENT
FILLING
2ND BASEMENT
3RD BASEMENT
3.65

SECTION- F'-G'



SECTION- F1'-G1'



SECTION : 'H'-'H'

SWIMMING POOL SECTION
(FOR SOCIETY MEMBER'S COMMON USE ONLY)

SPECIFICATION

STRUCTURE

Earthquake resistant R.C.C. work.

FLOORING

Unique premium quality vitrified tiles.
Designer high density for terrace.

KITCHEN

Granite top platform with S.S. sink.
Designer glazed tiles dado-up to lintel level.

DOOR & WINDOWS

Decorative main door with wooden frame.
All other doors are flush door with wooden frame with good quality fittings.
Aluminum sliding window powder coating.
Natural stone frames on window jambs.

ELECTRIFICATION

Concealed copper wiring with premium modular switches.

WALL FINISH

Internal smooth cement plaster with putty finish.
External double coat sand face plaster with good quality acrylic paint.

TOILET / PLUMBING

Designer glazed tiles up to lintel level.
Premium quality bath fitting & sanitary wares.



Trident, Sardar Patel School Rd, Divya Jyot Society, Navrang Society, Basant Nagar, Maninagar AHMEDABAD, GUJARAT 380008	PROJECT BY Shashwat Infra	ARCHITECT MANSI SHAH ARCHITECTS	STRUCTURE SETU INFRASTRUCTURE

RERA REGISTER NO. : .....
RERA WEBSITE : WWW.GUJRERA.GUJARAT.GOV.IN

Contact No : 7069925925