

SITE PLAN  
1:500 SCALE

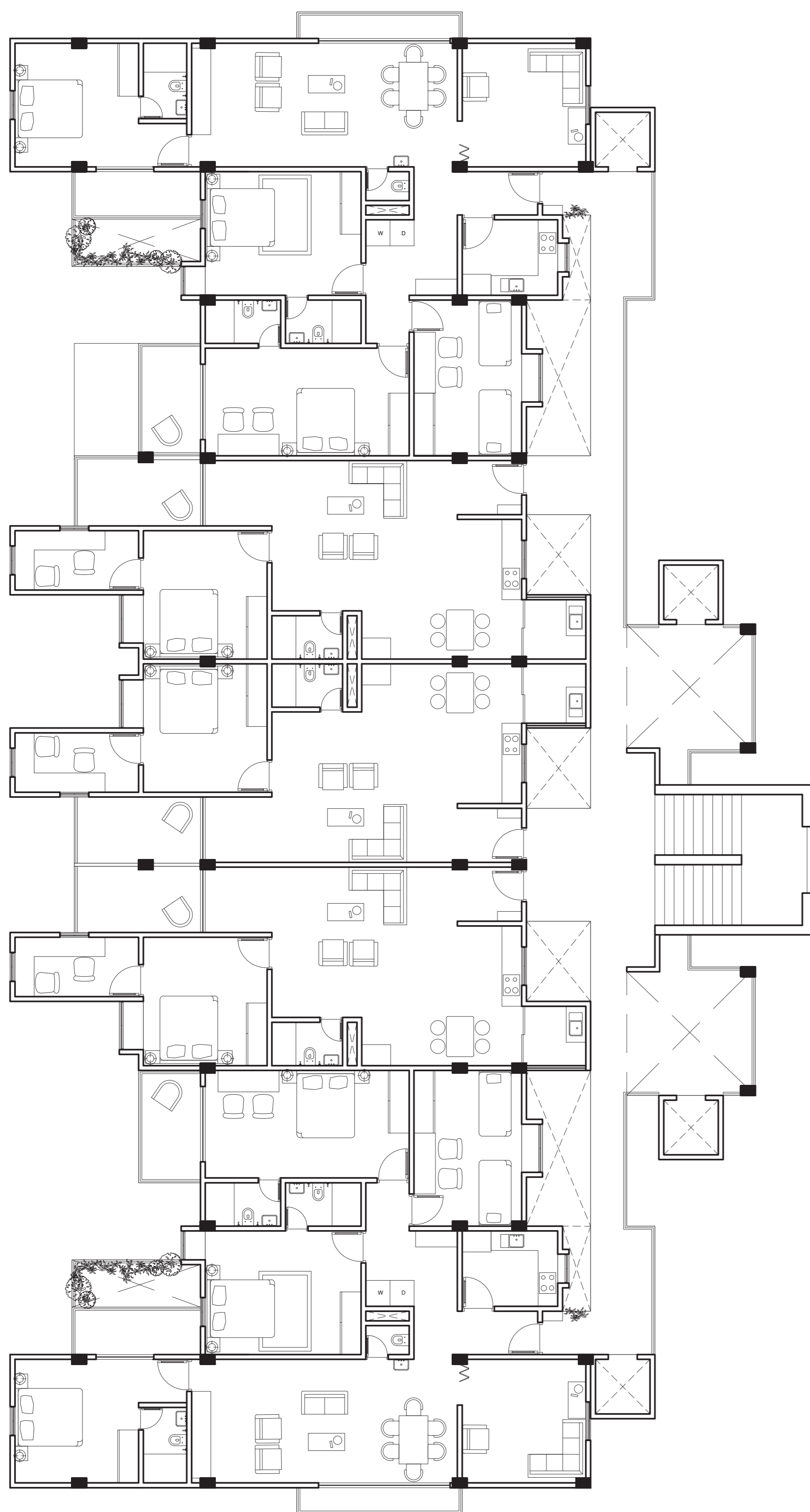
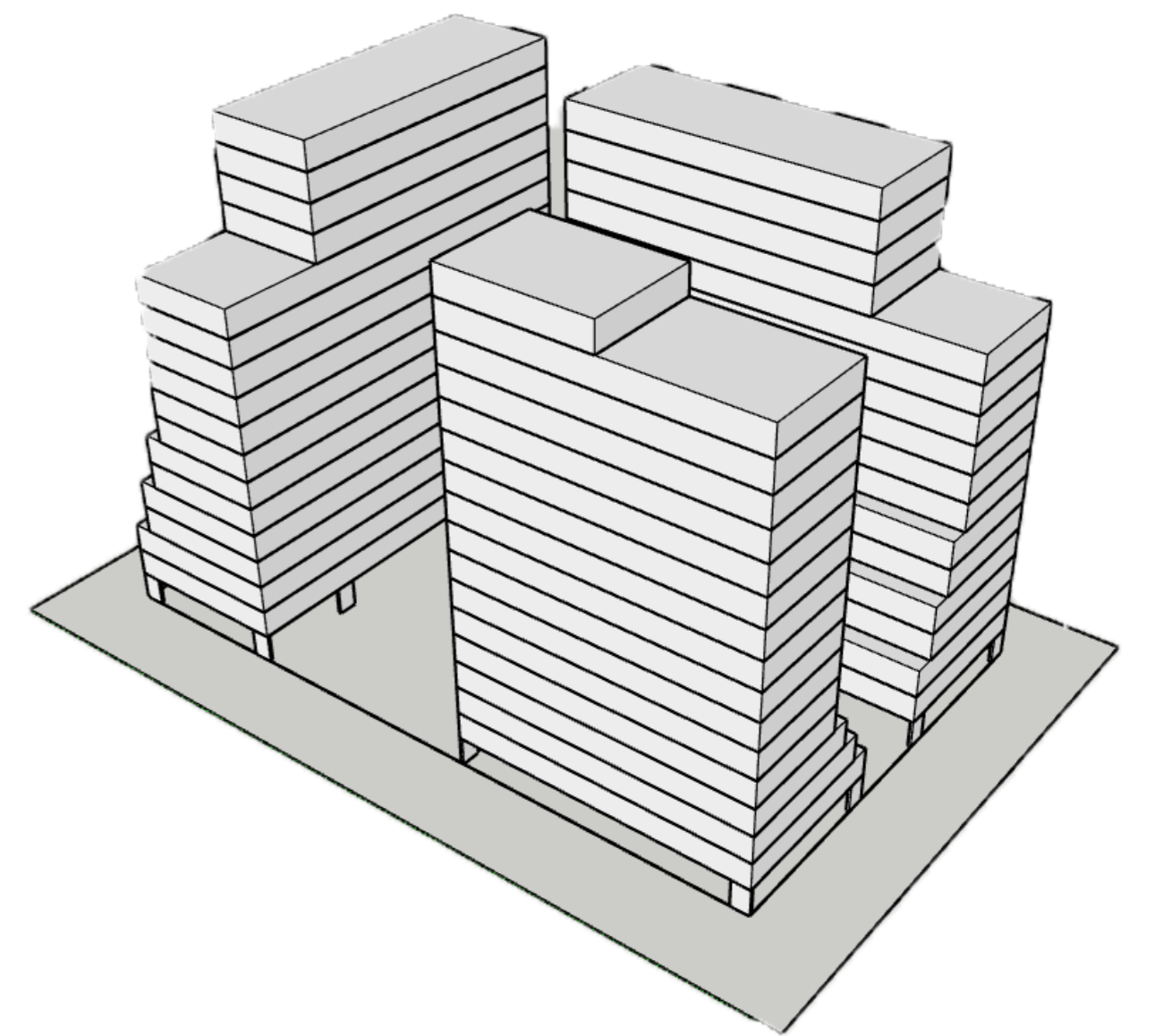
CALCULATIONS:

BLOCK 1 :  
NO. OF FLOORS - 16  
TOTAL BUILT-UP AREA - 8729.02 SQ.M.

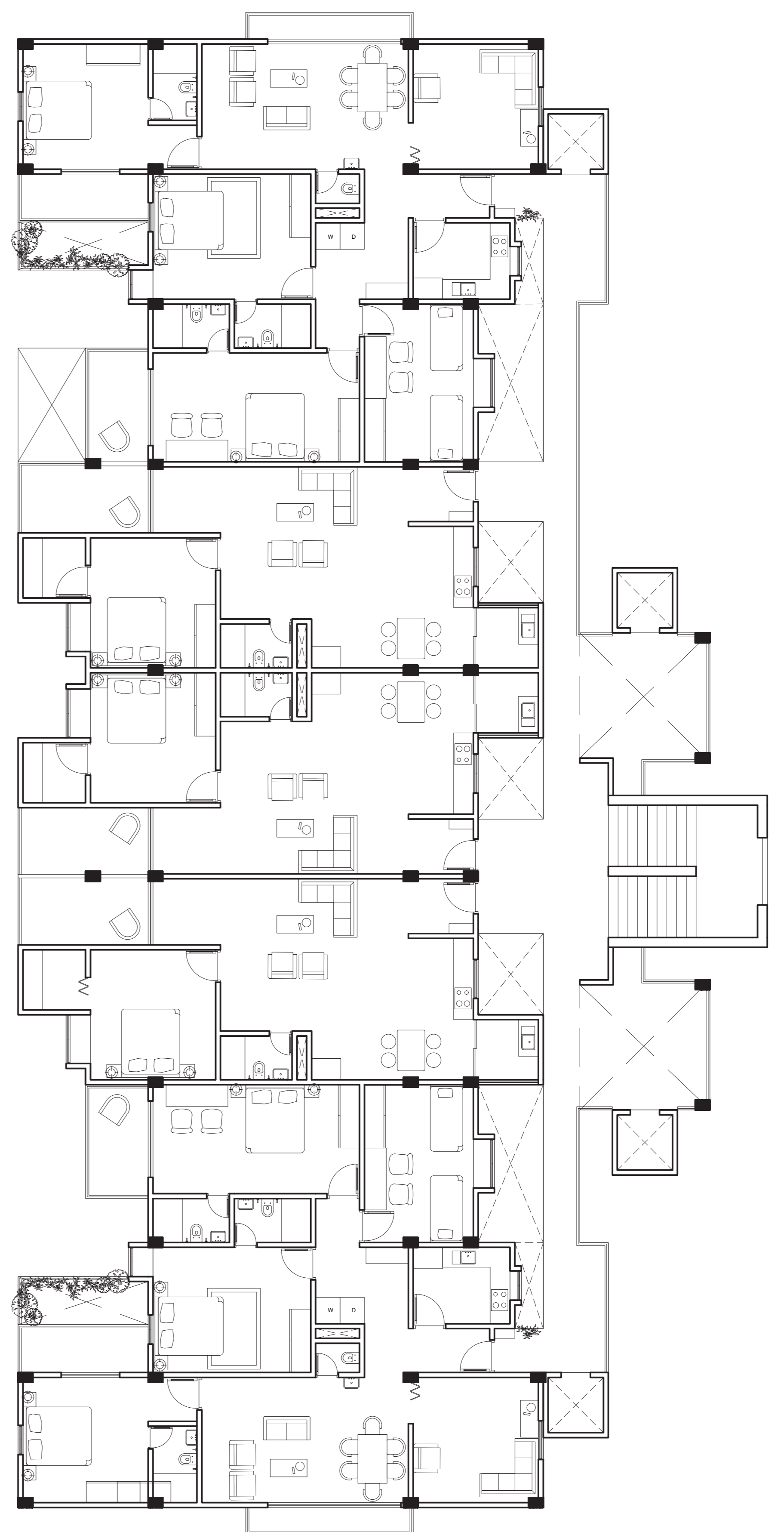
BLOCK 2 :  
NO. OF FLOORS - 16  
TOTAL BUILT-UP AREA - 8729.02 SQ.M.

BLOCK 3 :  
NO. OF FLOORS - 16  
TOTAL BUILT-UP AREA - 5426.78 SQ.M.

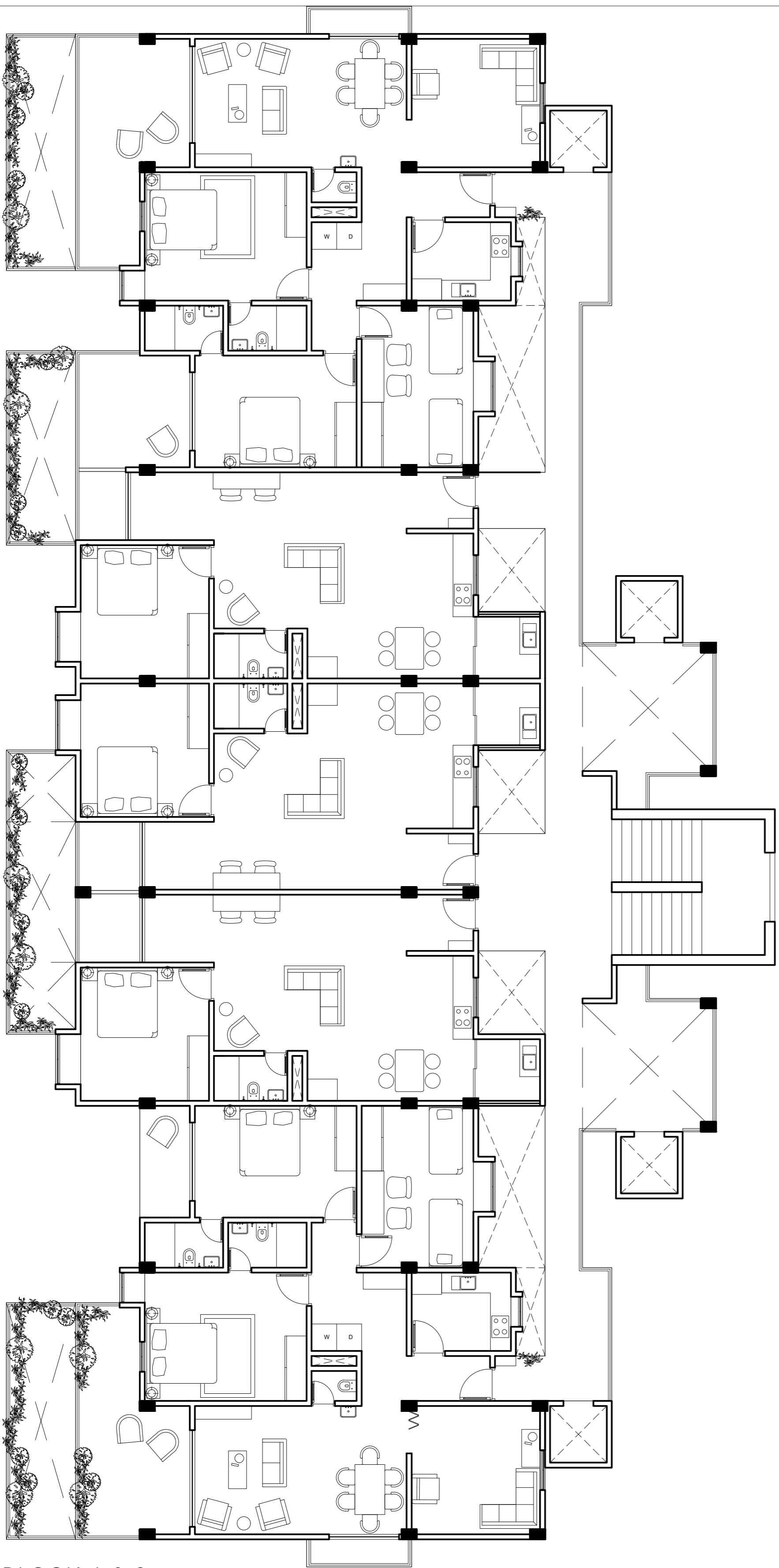
TOTAL BUILT-UP AREA - 22884.74 SQ.M.  
UTILISED FSI - 3.99



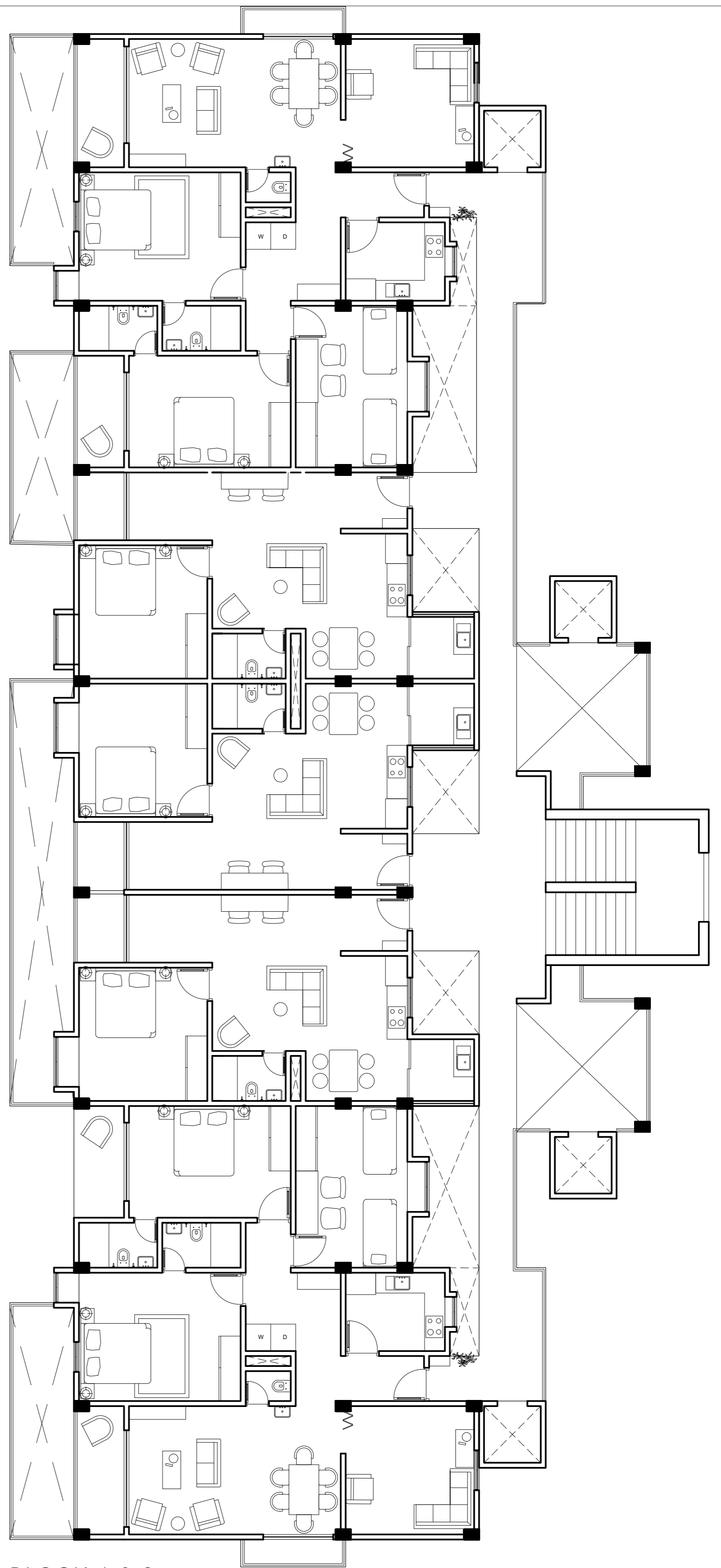
BLOCK 1 & 2  
1 & 2 FLOOR PLAN  
1:100 SCALE



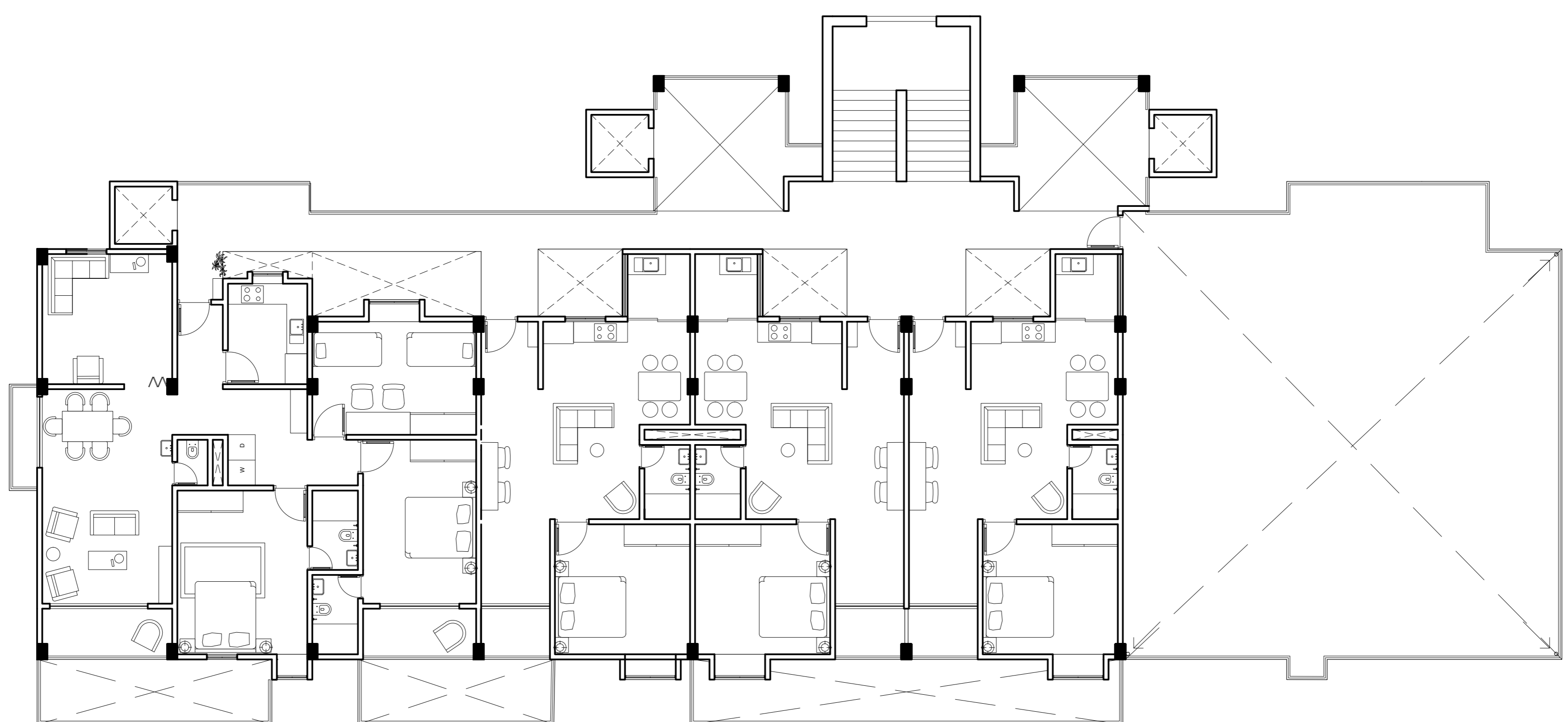
BLOCK 1 & 2  
3 & 4 FLOOR PLAN  
1:100 SCALE



BLOCK 1 & 2  
5 & 6 FLOOR PLAN  
1:100 SCALE

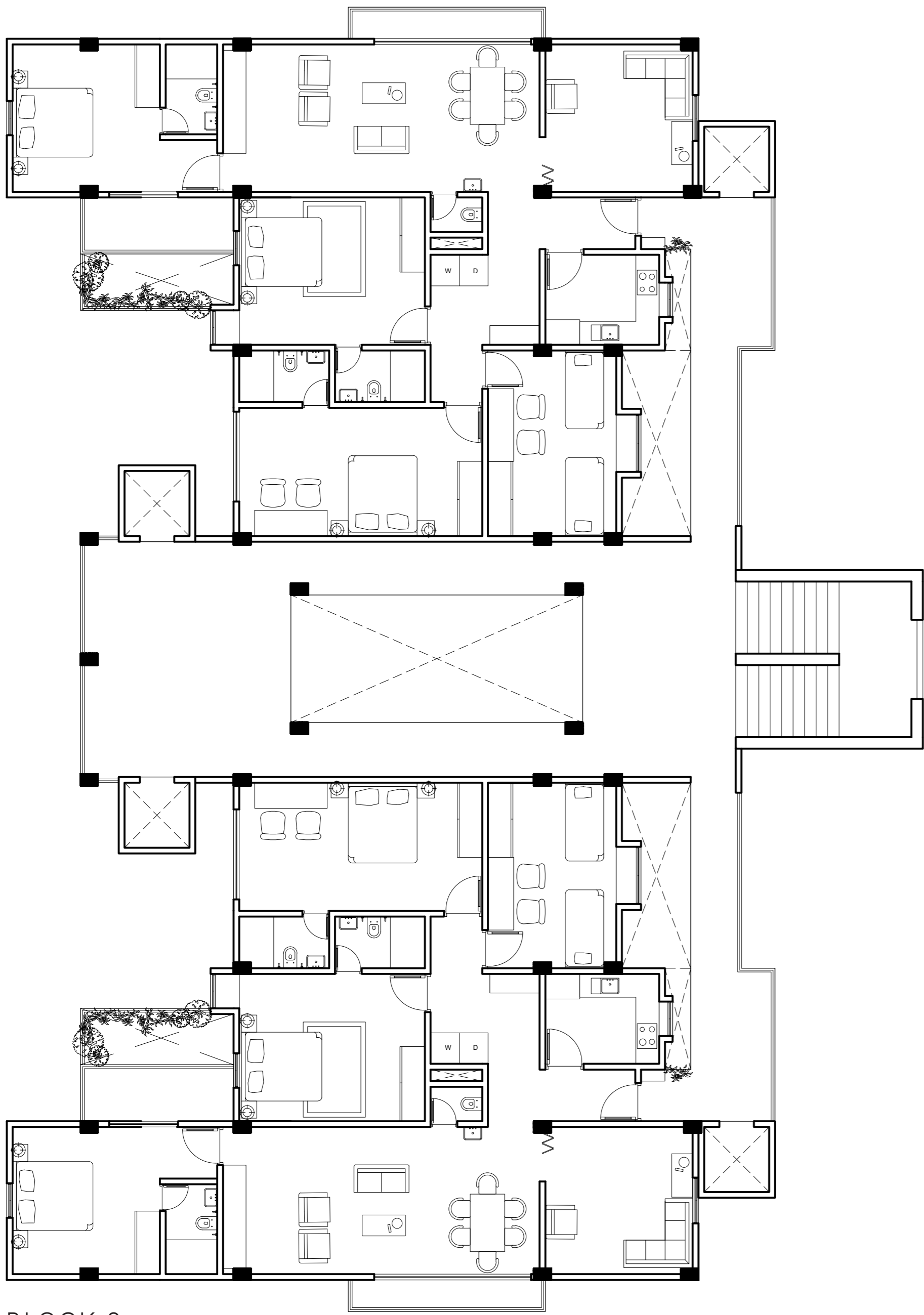


BLOCK 1 & 2  
7 - 12 FLOOR PLAN  
1:100 SCALE

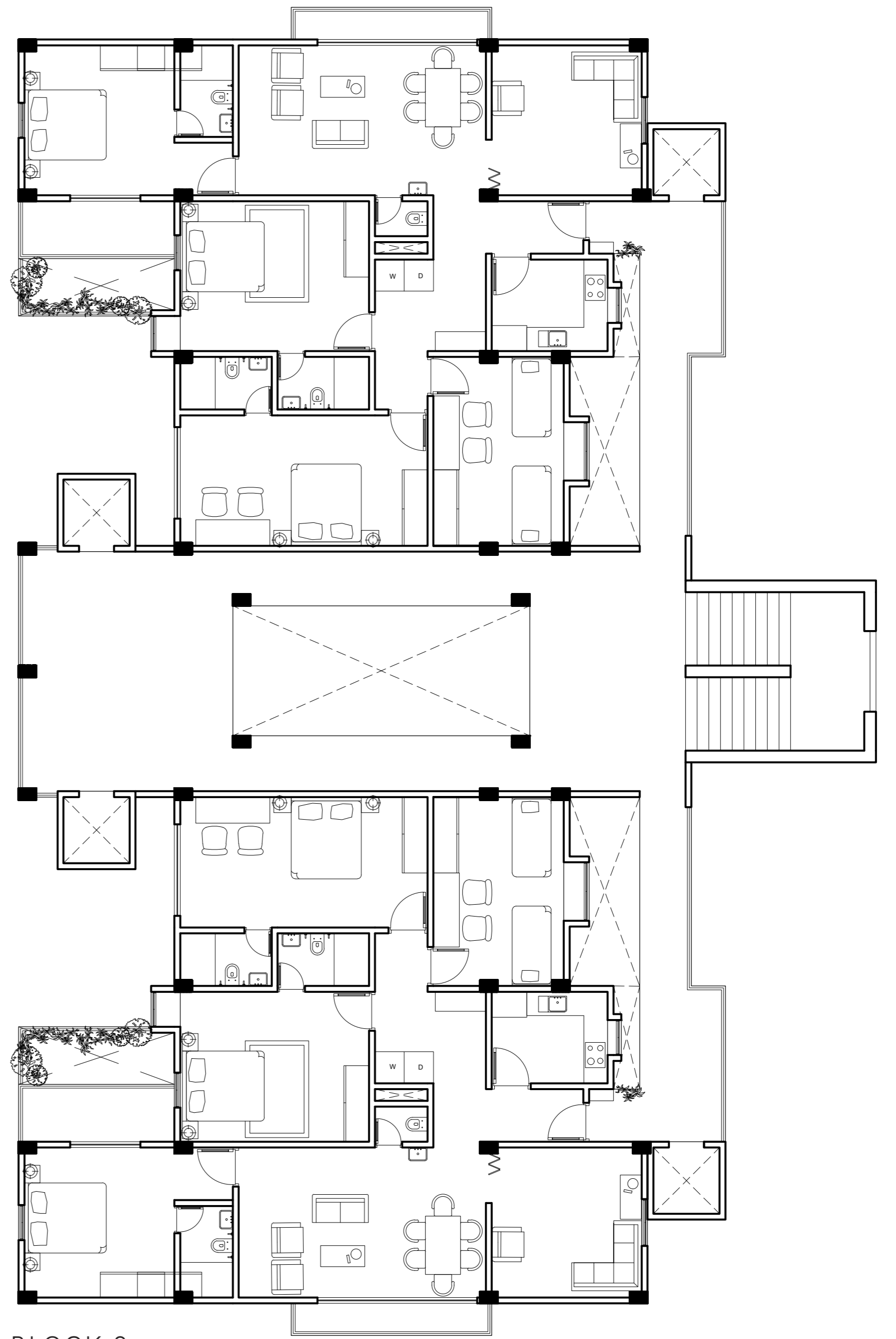


BLOCK 1 & 2  
12 - 16 FLOOR PLAN  
1:100 SCALE

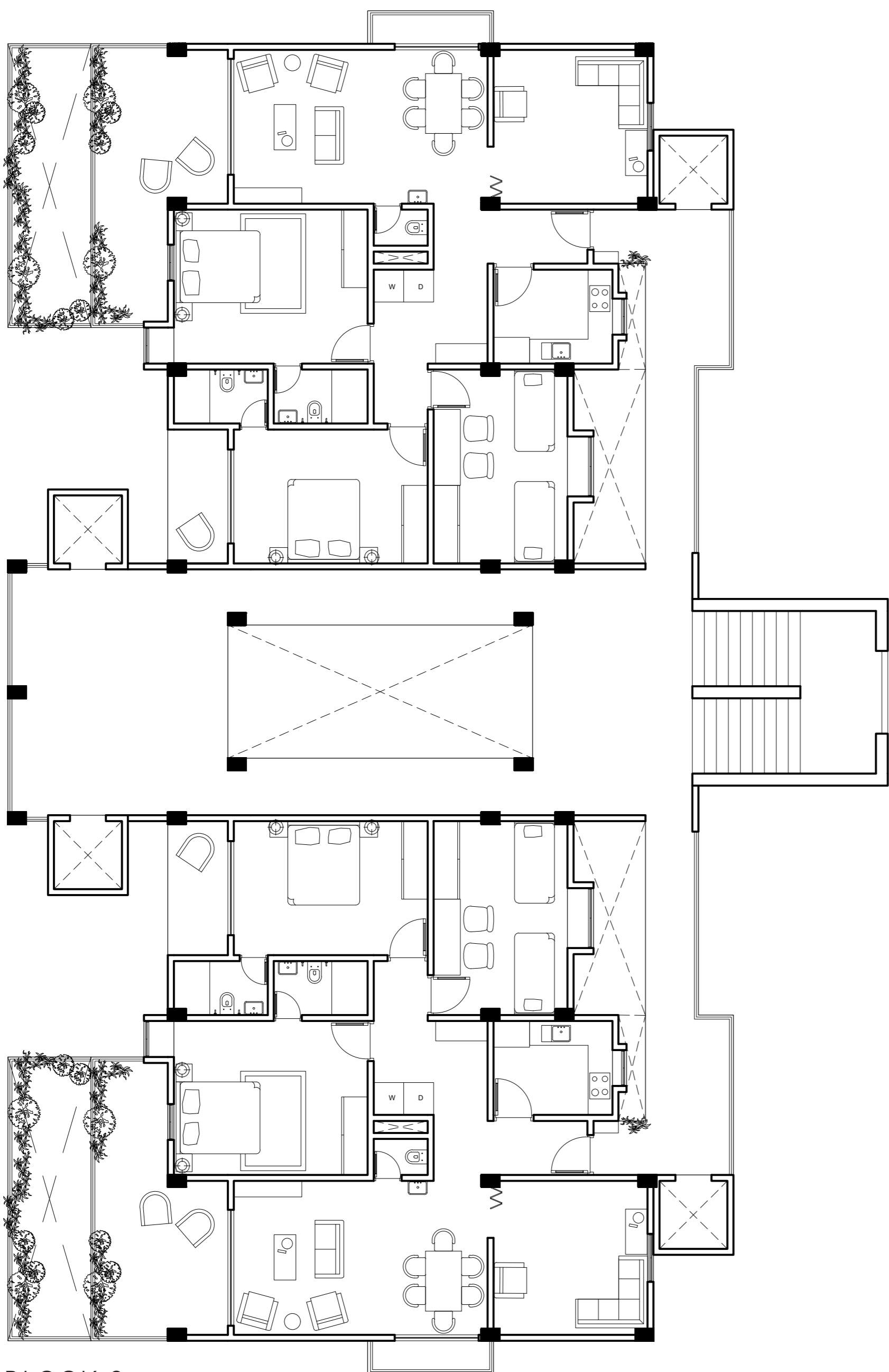




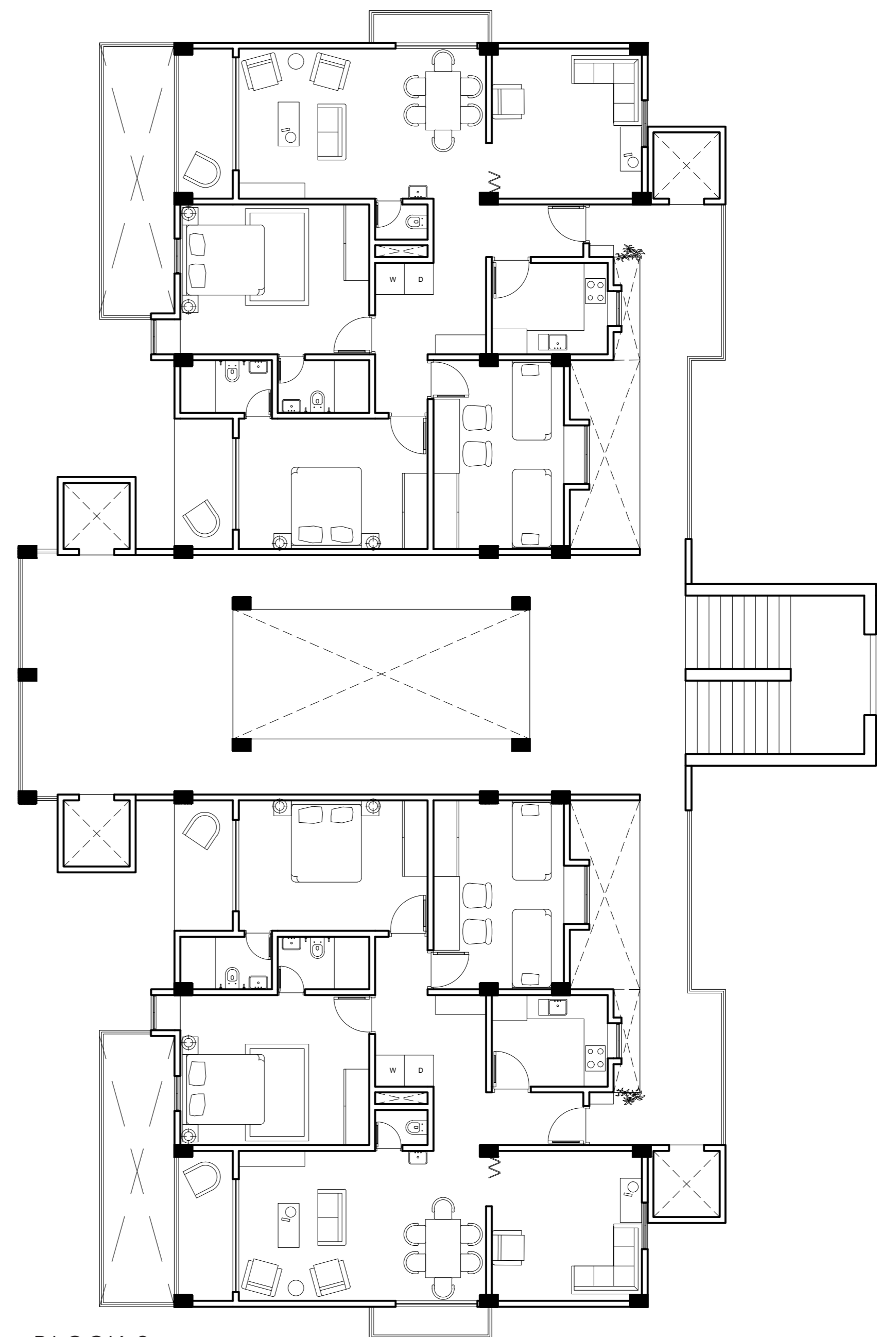
BLOCK 3  
1 & 2 FLOOR PLAN  
1:100 SCALE



BLOCK 3  
3 & 4 FLOOR PLAN  
1:100 SCALE

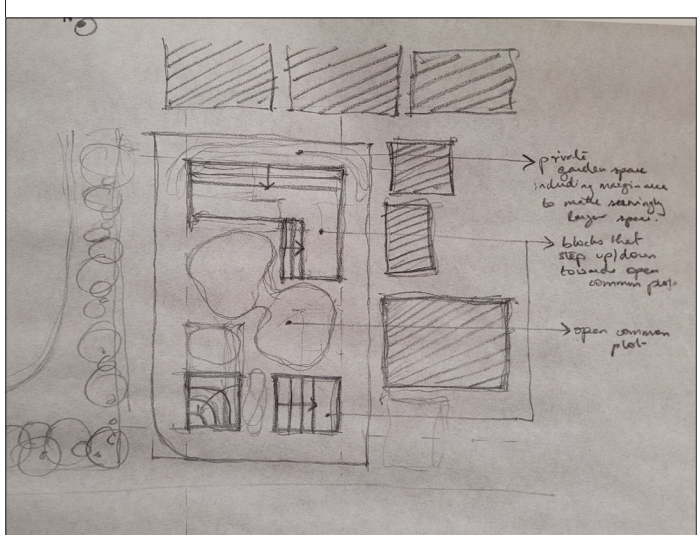


BLOCK 3  
5 & 6 FLOOR PLAN  
1:100 SCALE

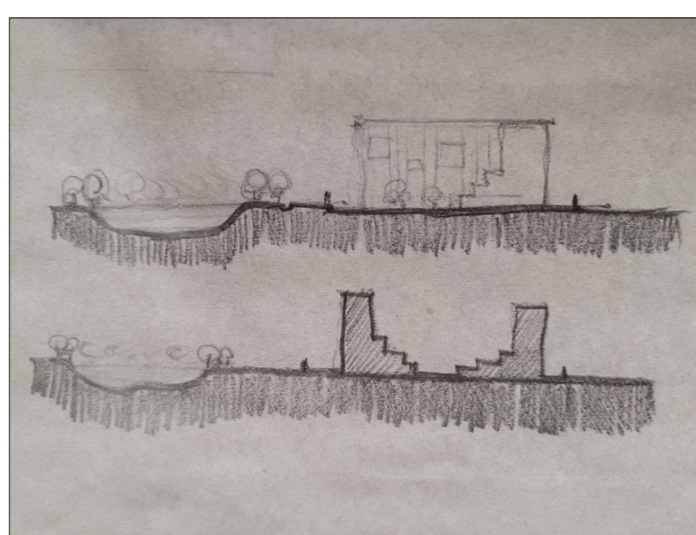


BLOCK 3  
11-15 FLOOR PLAN  
1:100 SCALE

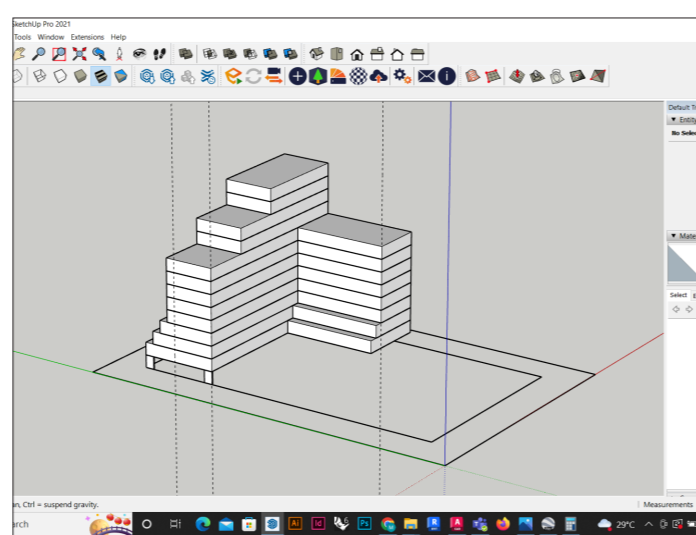




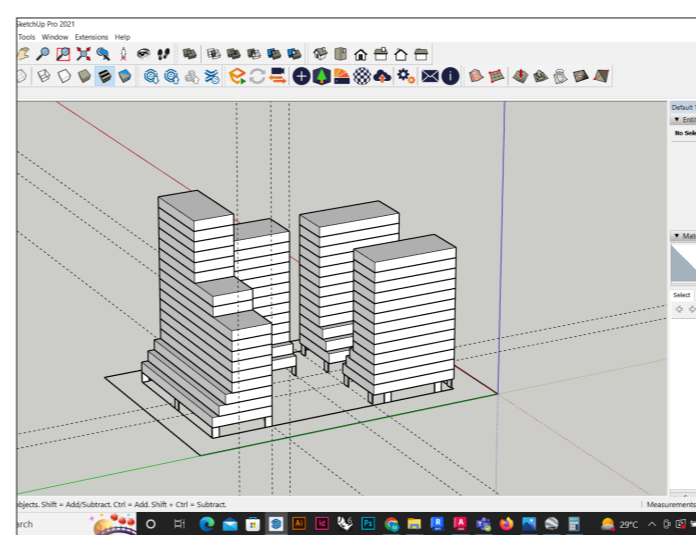
01 HOURS



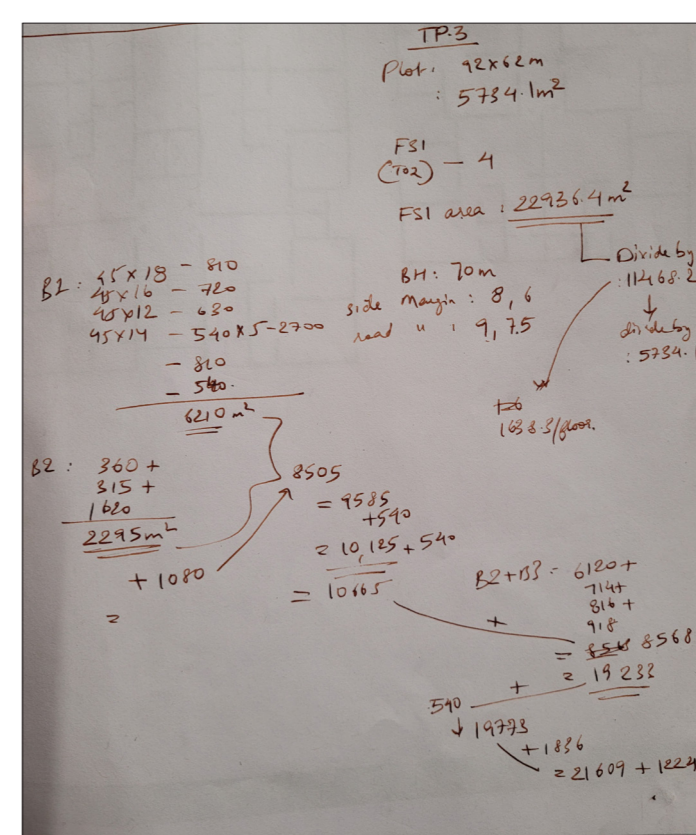
02 HOURS



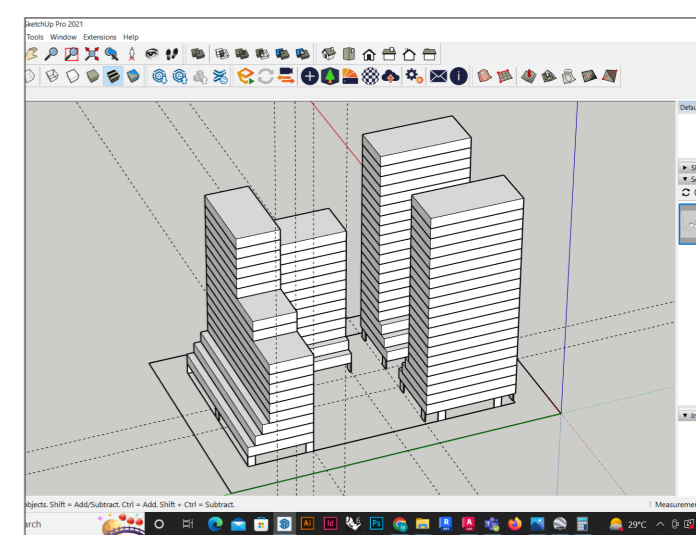
03 HOURS



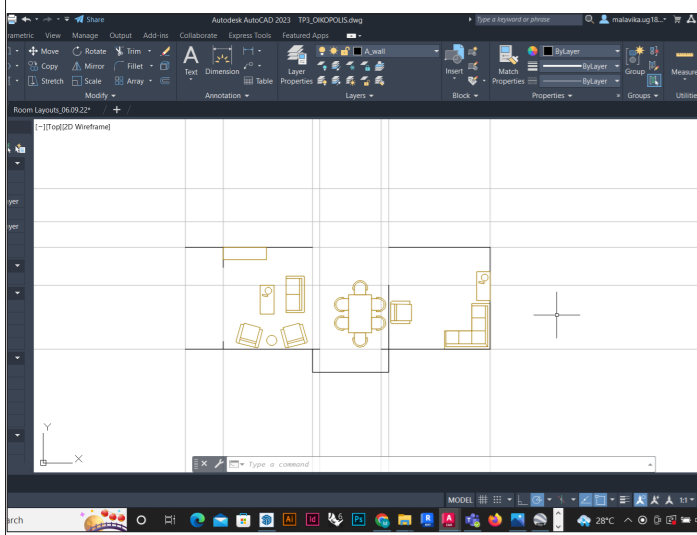
04 HOURS



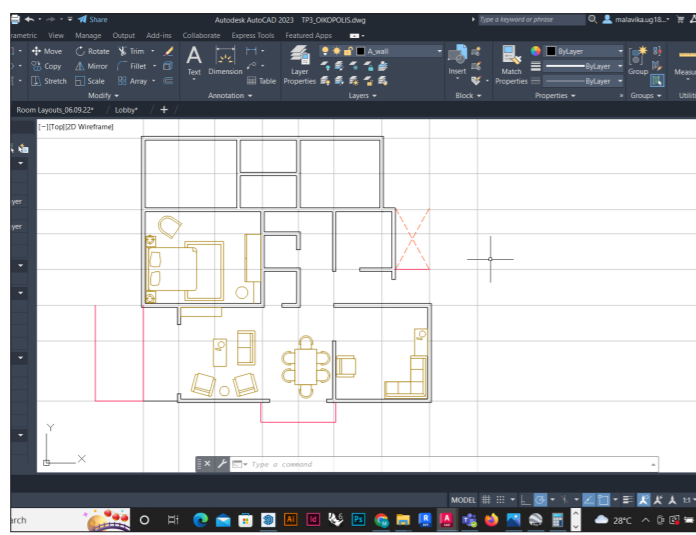
05 HOURS



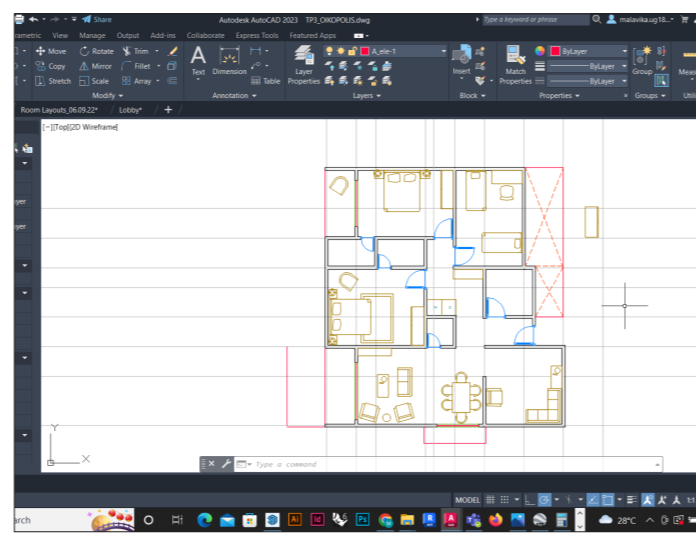
05 HOURS



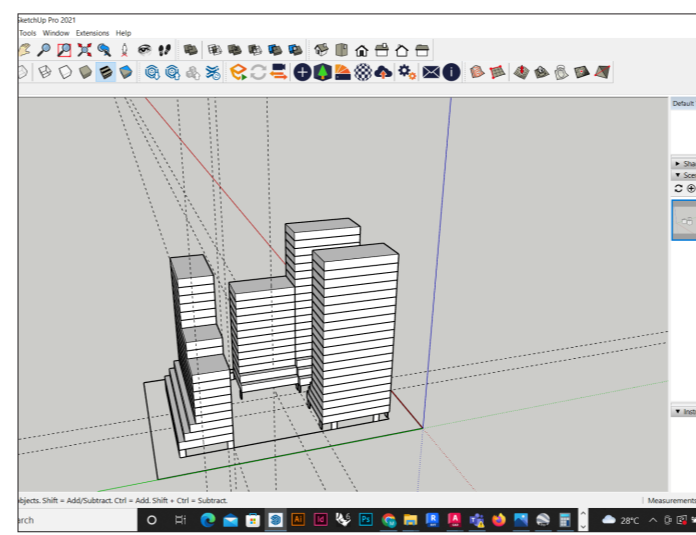
05 HOURS



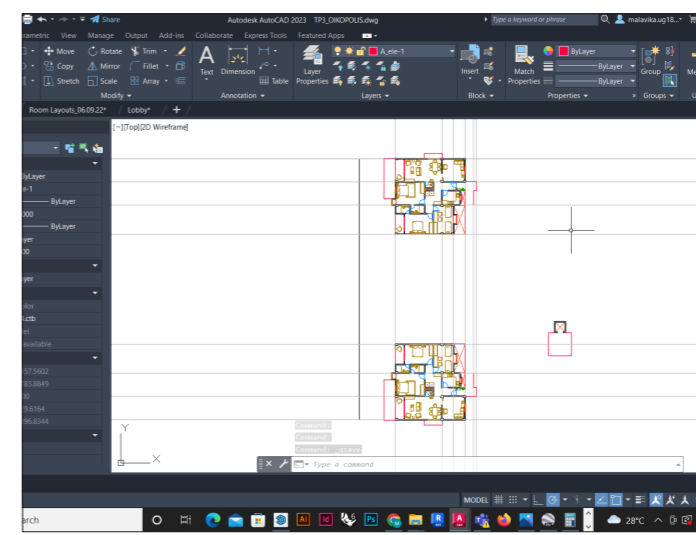
08 HOURS



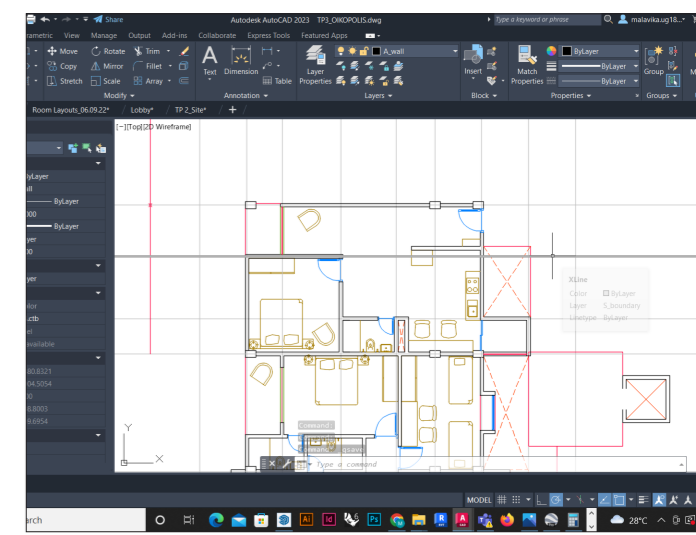
09 HOURS



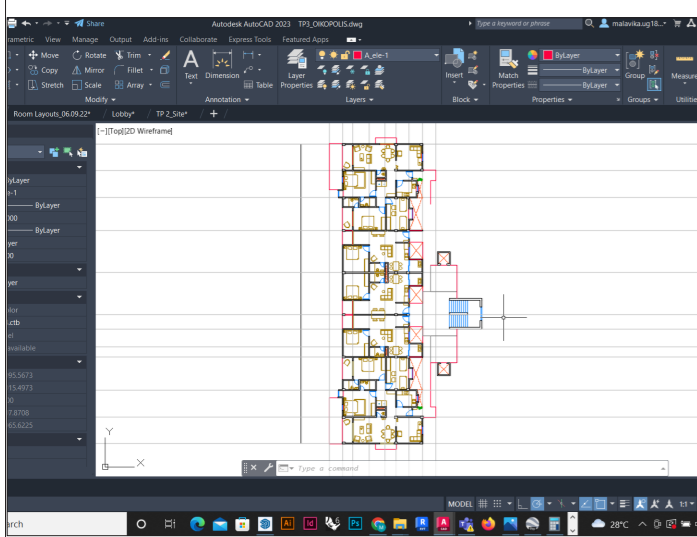
10 HOURS



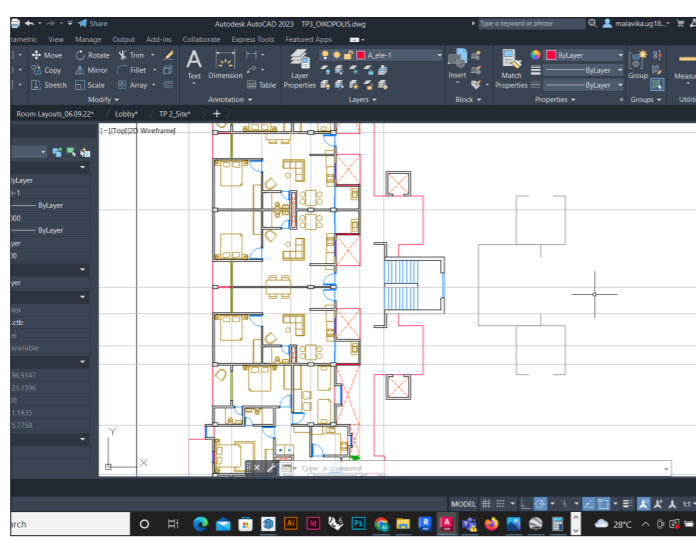
11 HOURS



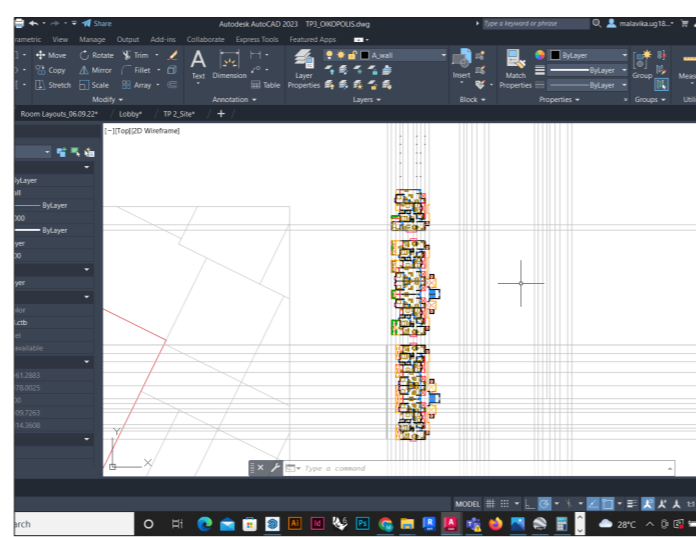
12 HOURS



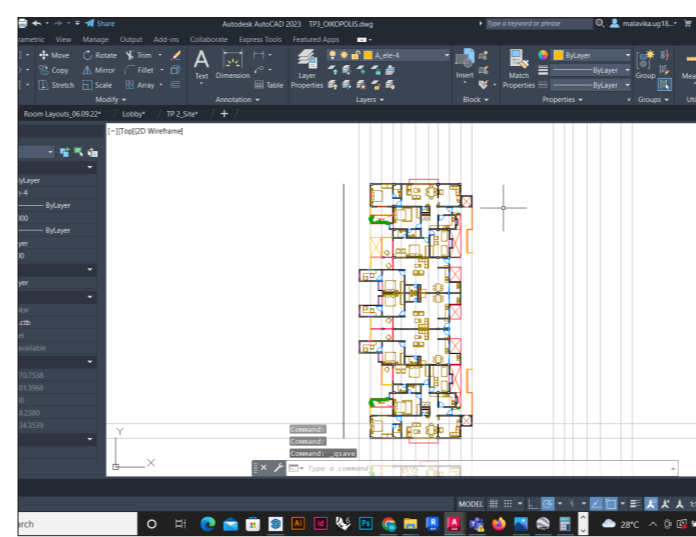
13 HOURS



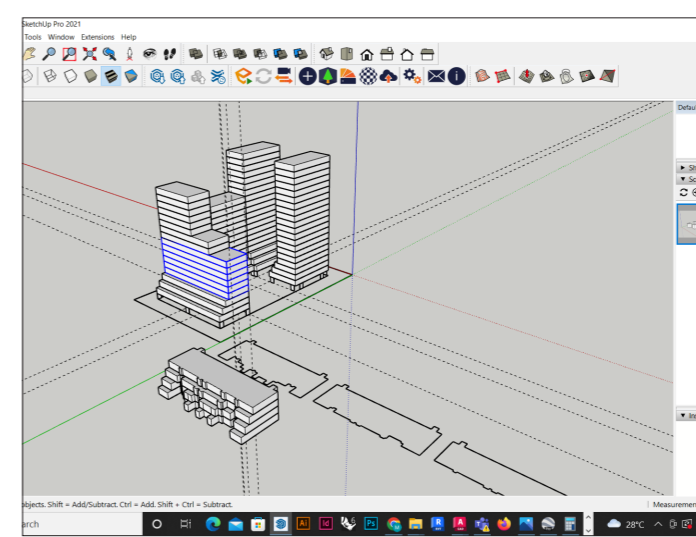
14 HOURS



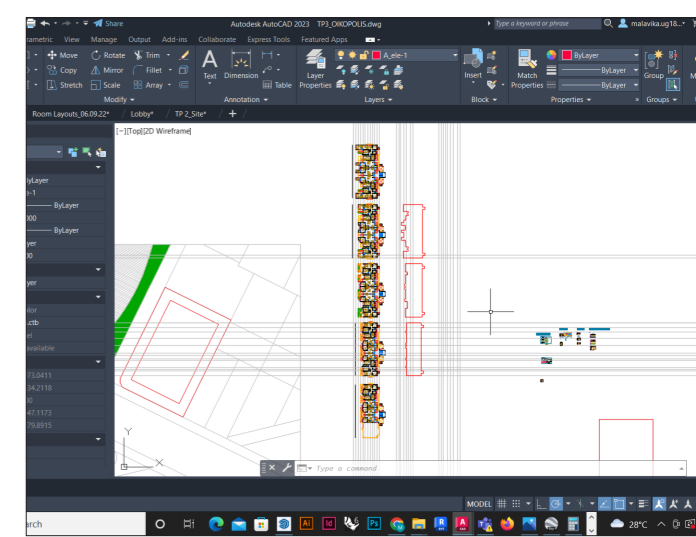
15 HOURS



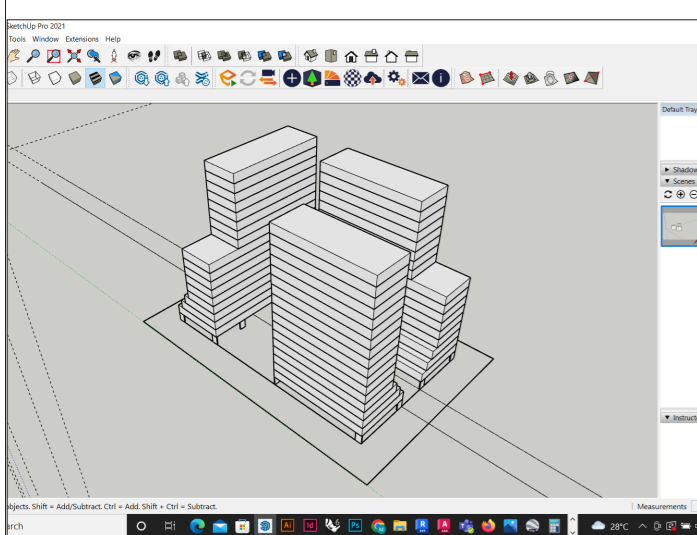
16 HOURS



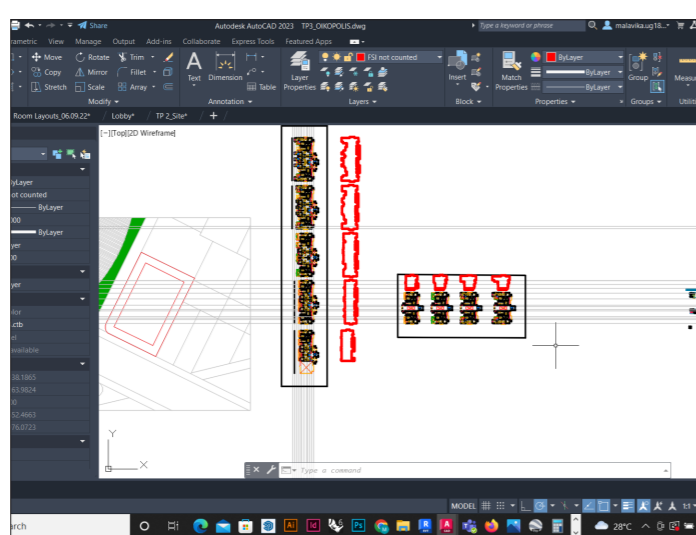
17 HOURS



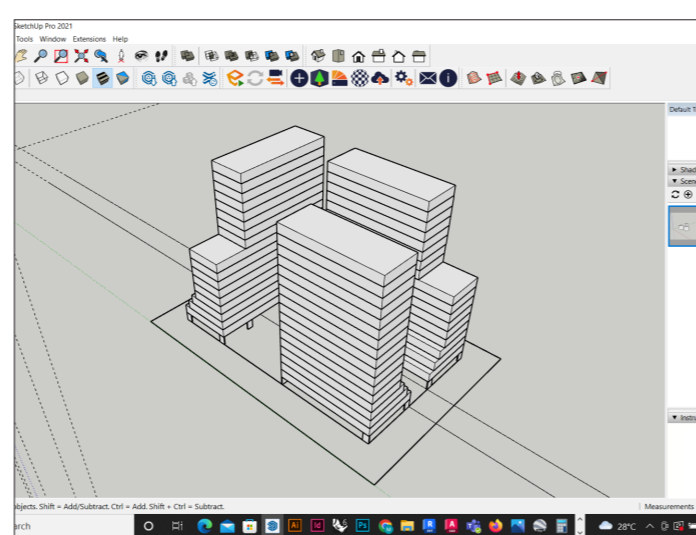
18 HOURS



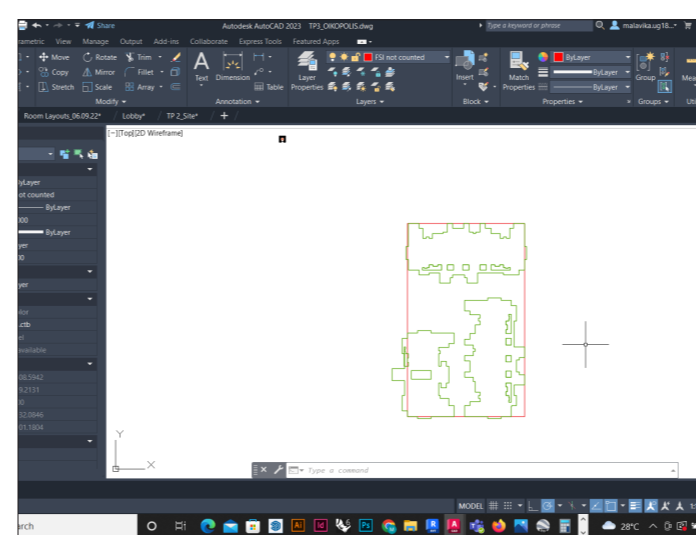
19 HOURS



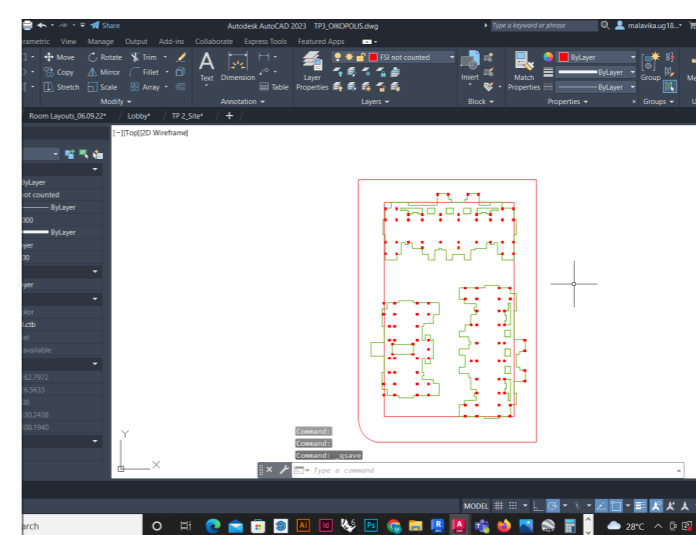
20 HOURS



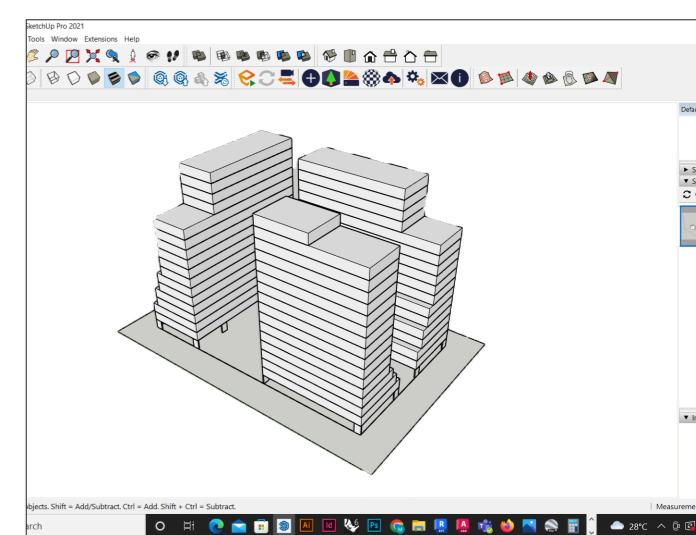
21 HOURS



22 HOURS



23 HOURS



24 HOURS

HOURLY PROGRESS

OIKOPOLIS IV  
Monsoon Semester  
2022

TIME PROBLEM III  
11.08.2022

MALAVIKA CHEDAMBATH  
UG180331  
Faculty: Vishwanath Kashikar