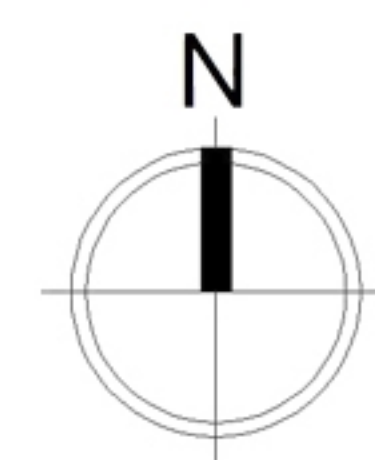
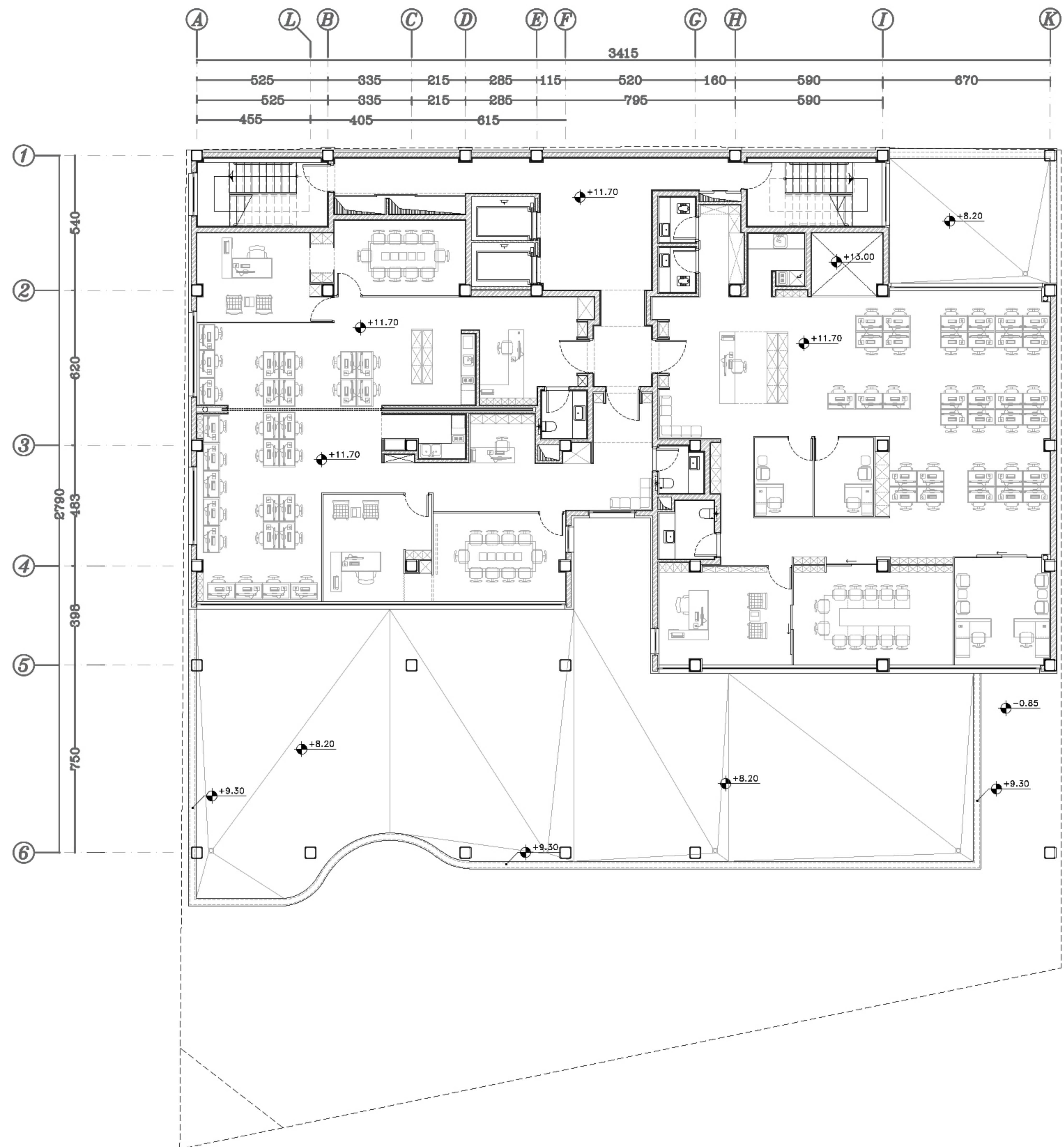
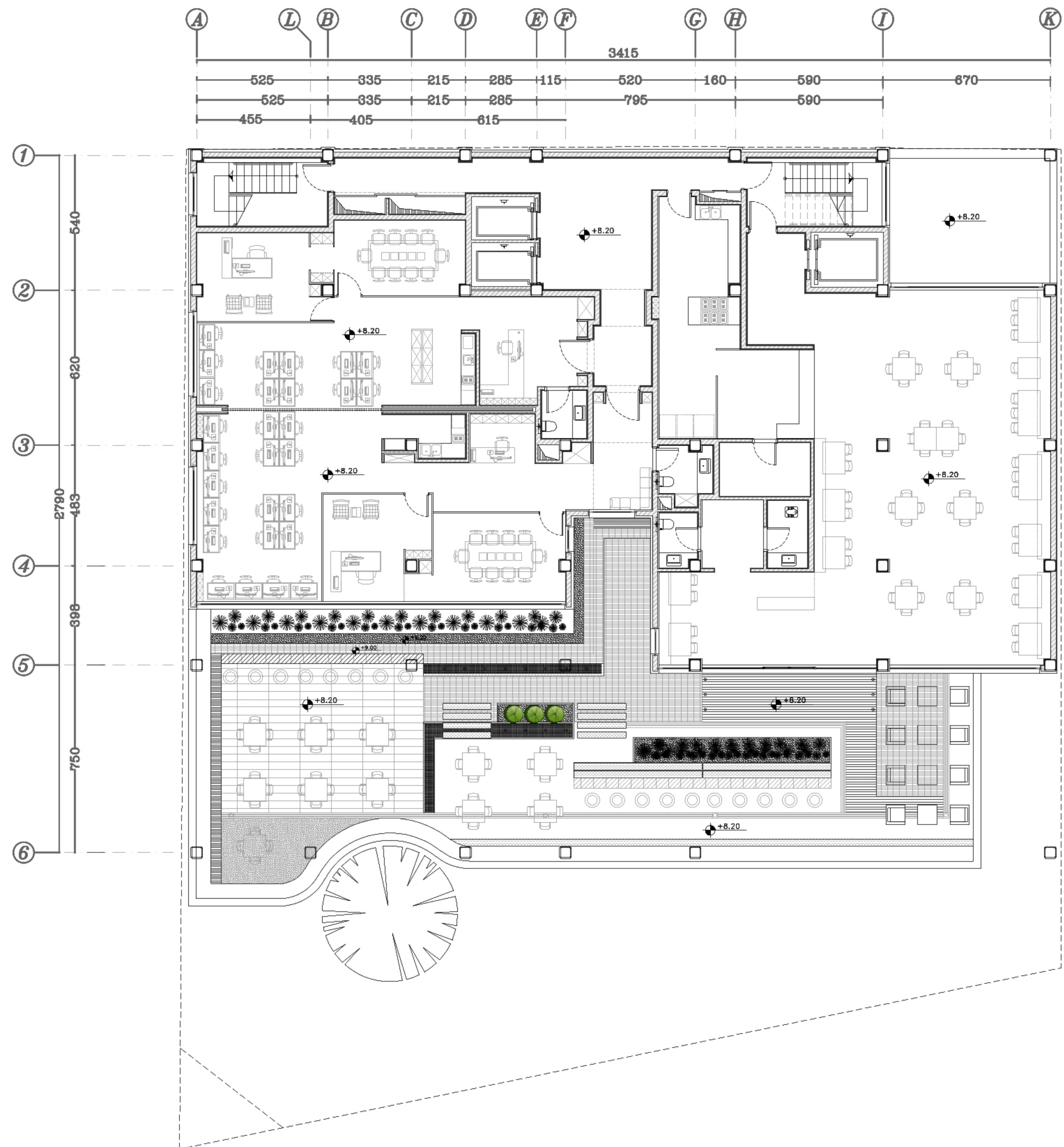
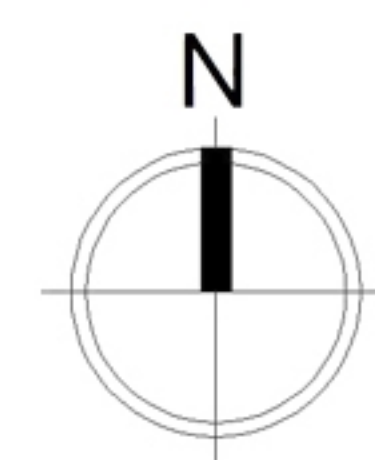




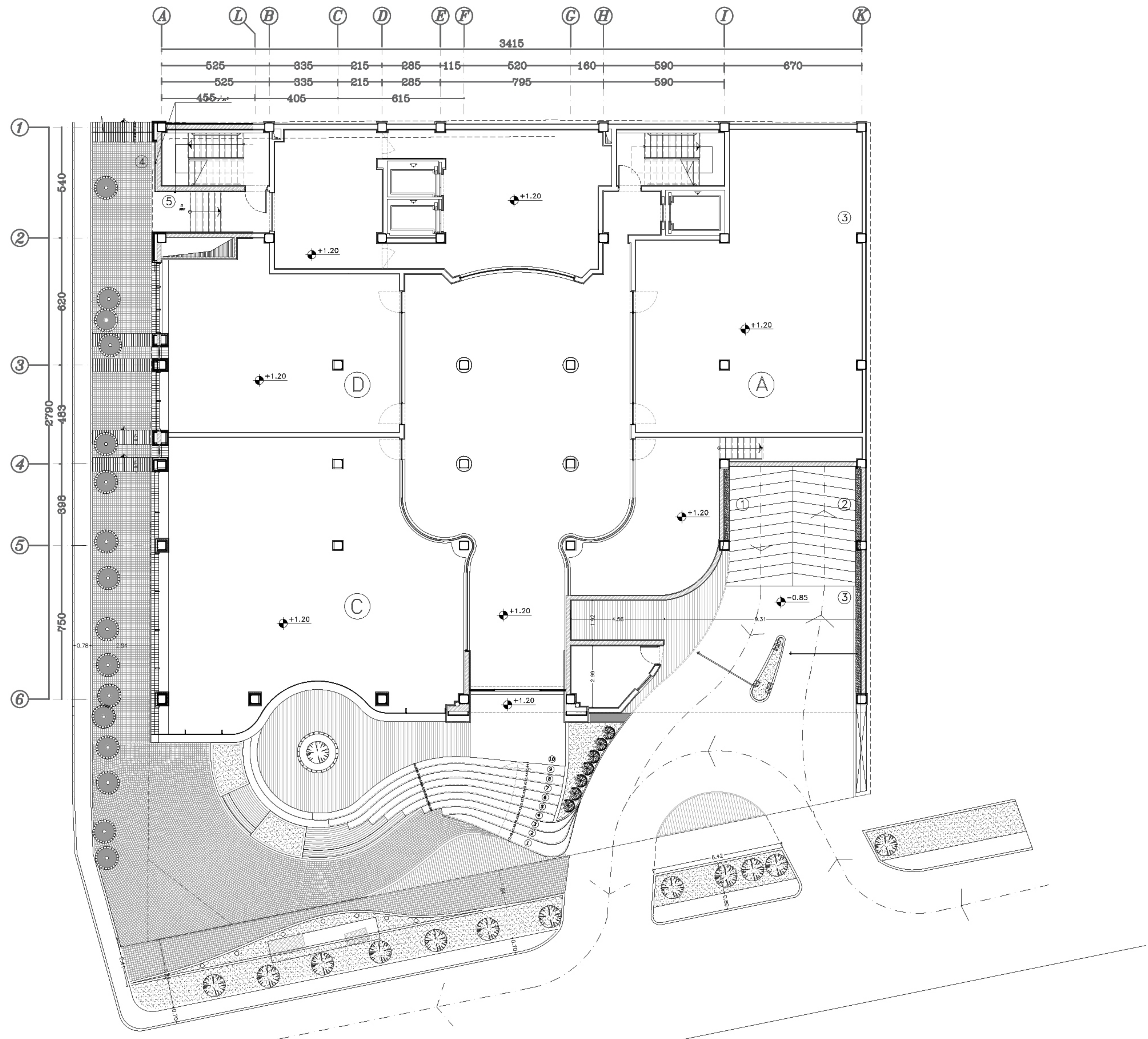
Floors 2 - 6

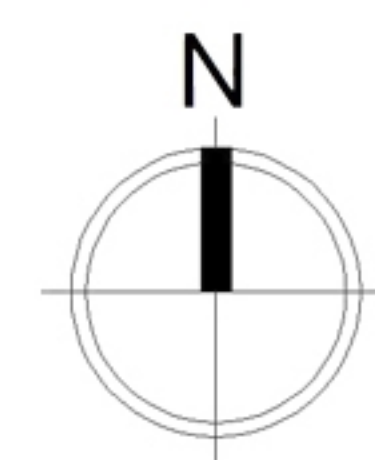




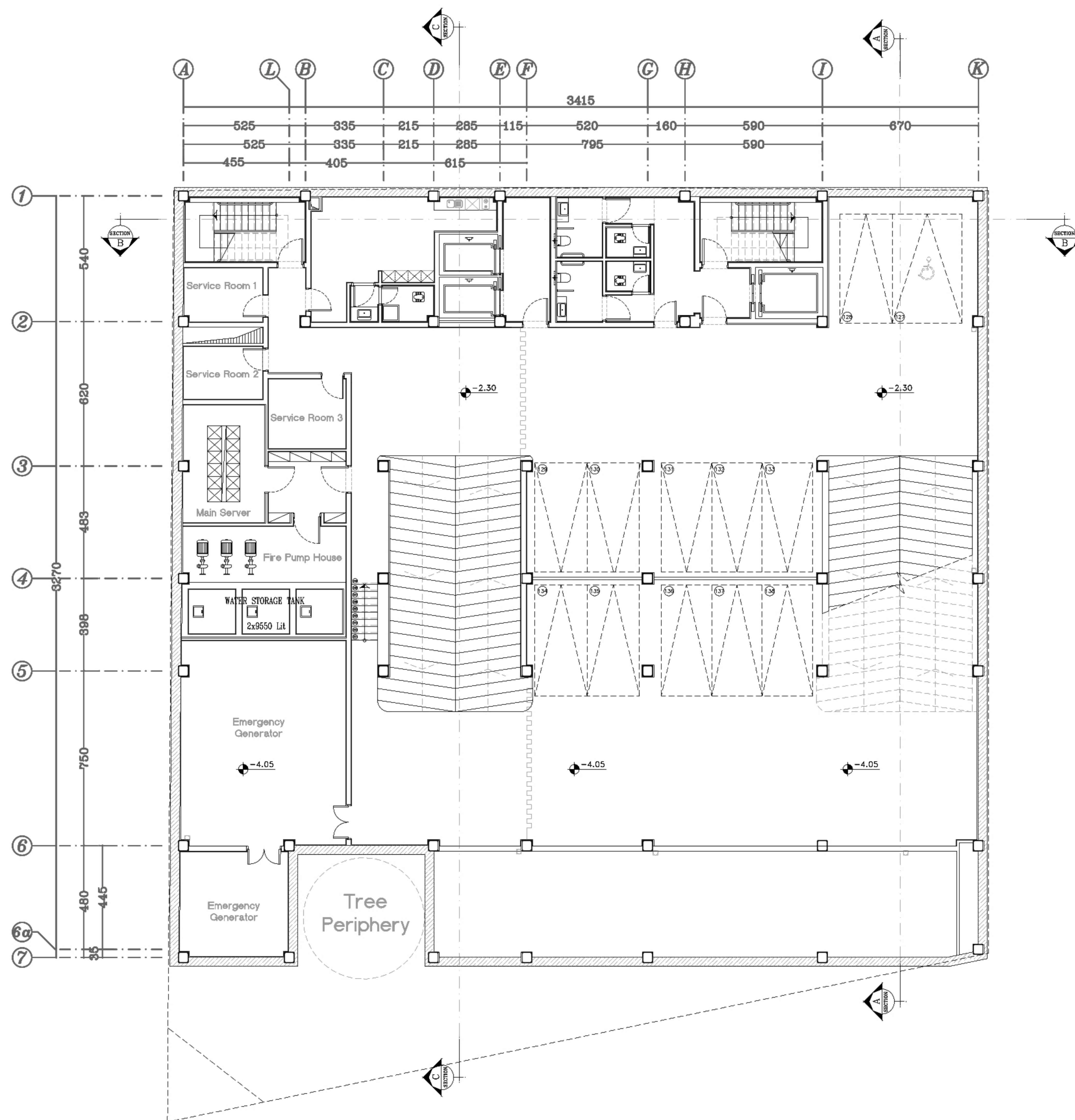


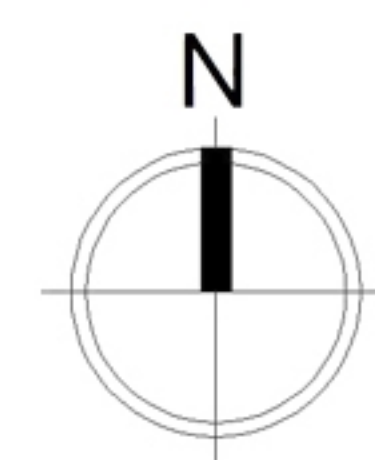
Ground Floor



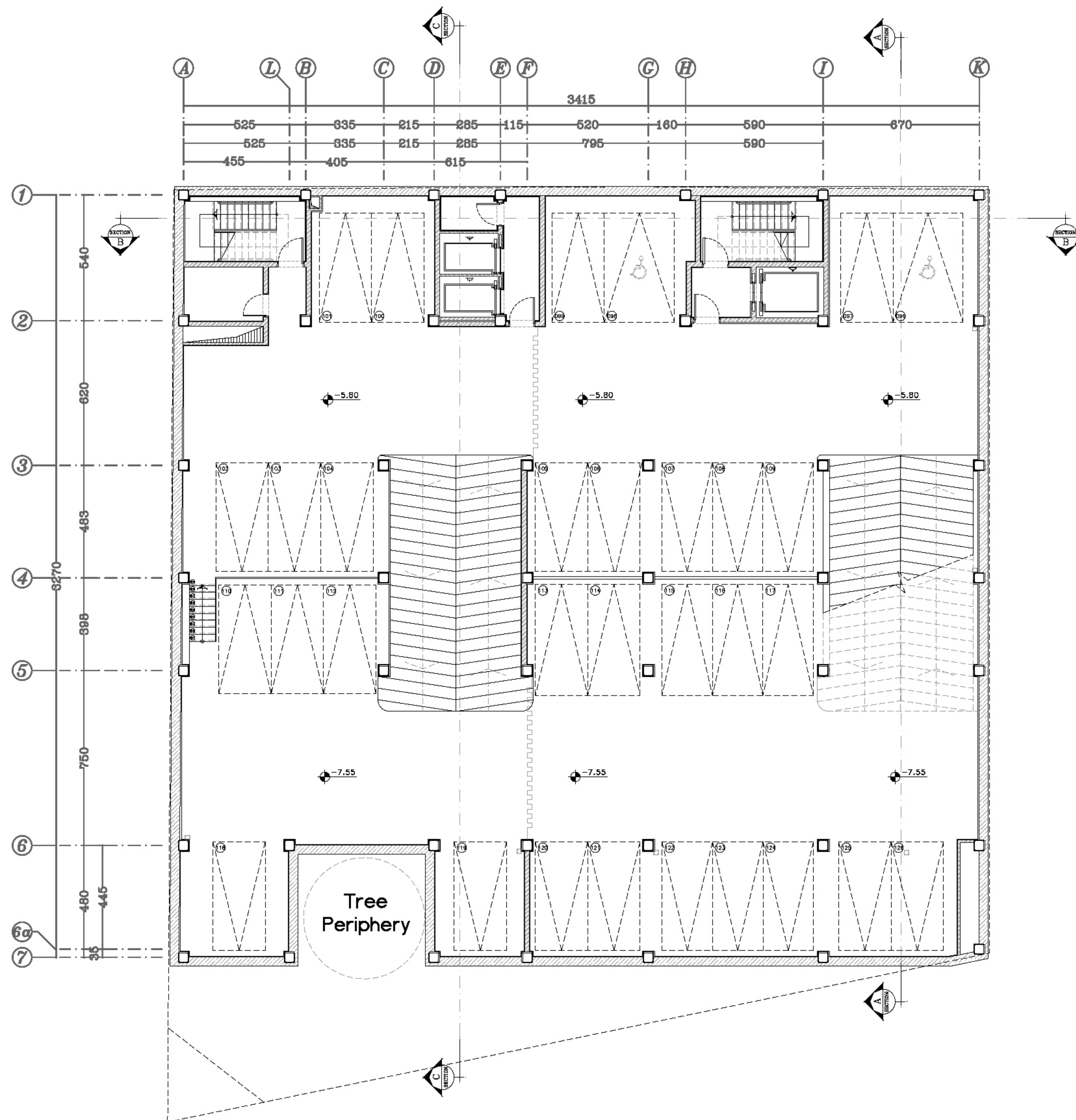


Floor -1



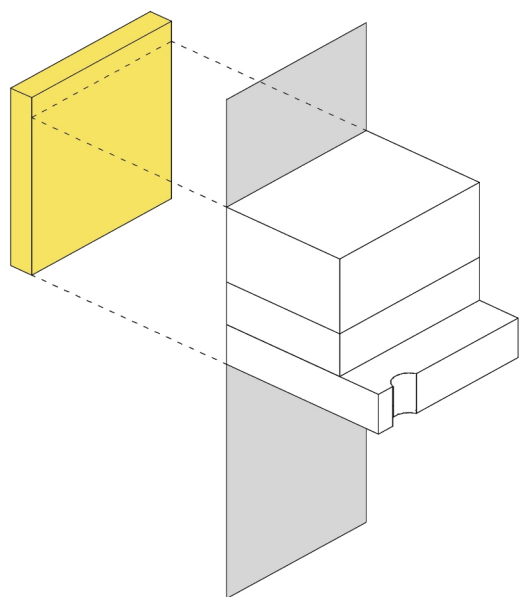
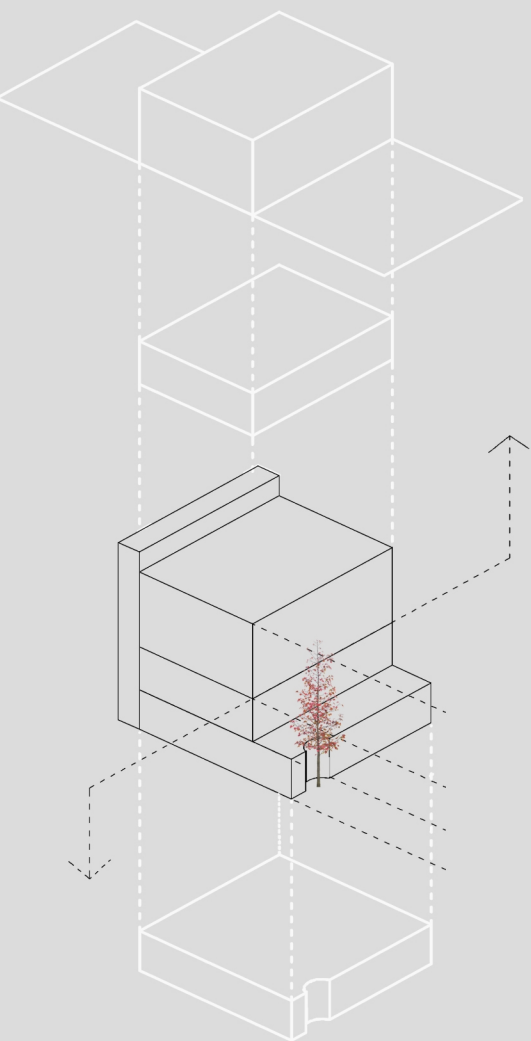


Floors -2 (to) -5



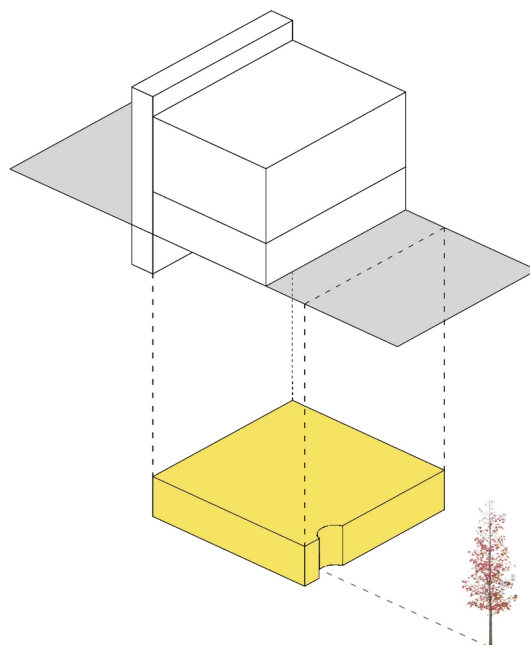


Volume Divisions



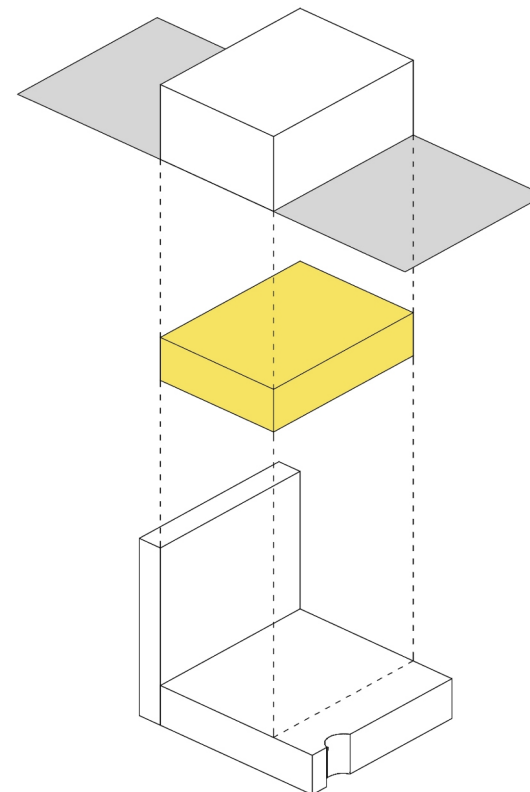
1

Block 1.
Holds the two main staircases and elevator clusters.
it shares a wall with the neighbouring site on the North and regulations do not allow openings with direct views therefore the fixed brick patterns of the elevation modules has been used to provide indirect sunlight.



2

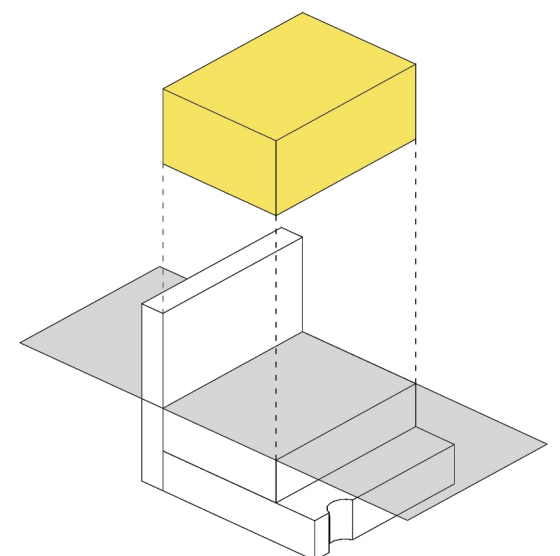
Block 2.
An 8 meter high fully glazed transparent ground floor block that has formed around a pre existing tree on site.



3

Block 3.
This block consists of two office floors (1st and 2nd floor). It is approximately aligned with the max height of the neighbouring buildings. Here the brick modules sit outside the glazing, static on the bnuilding elevation.

(refer to diagram 2)



4

Block 4.
This Block goes from 3rd floor all the way to the 6th. here the brick modules sit inside the building behind the glazed facade and move on rails depending on user requirements (i.e. natural light/view control)

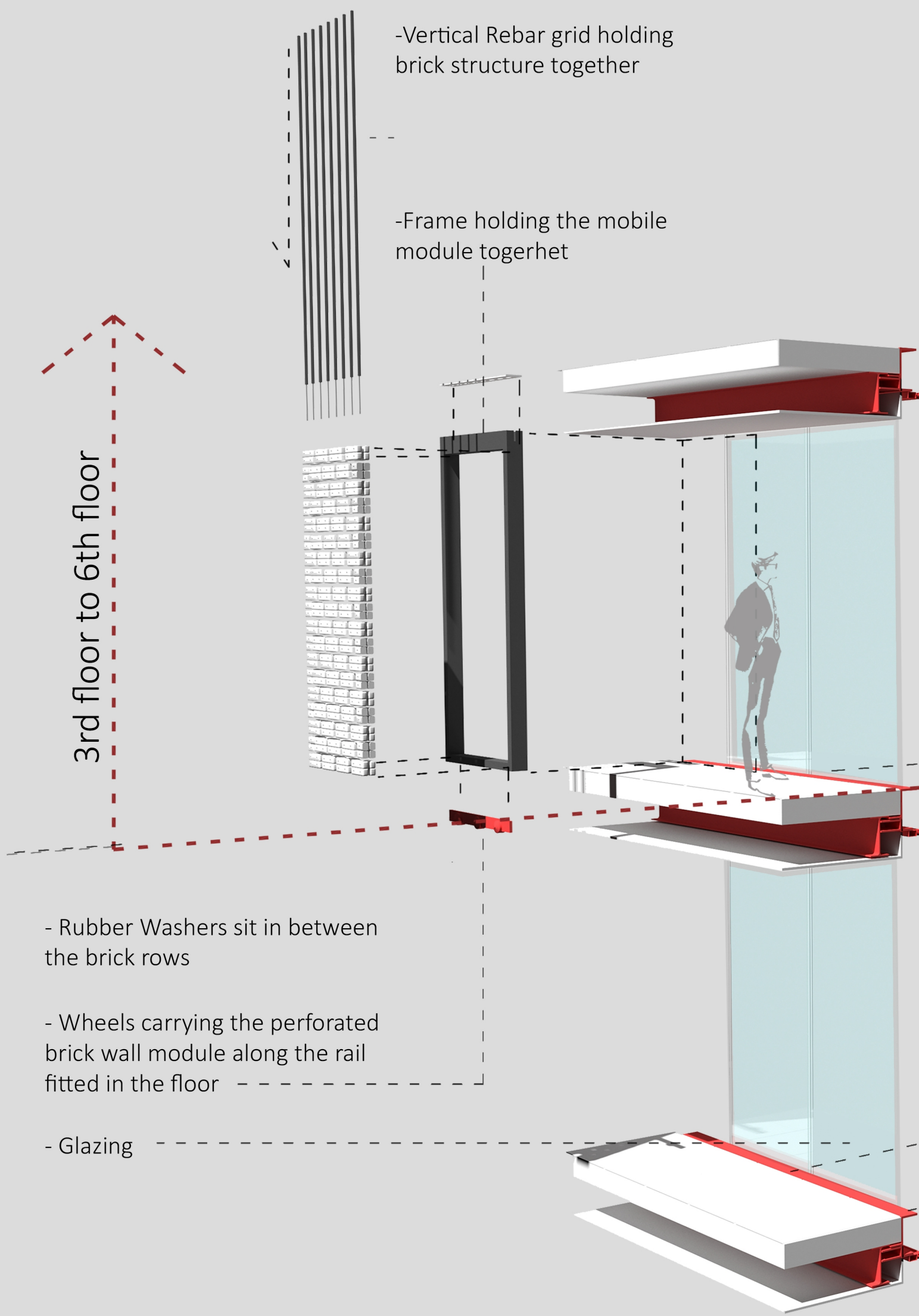
(refer to diagram 2)

INTERIOR

Mobile Perforated Brick Panel

Bricks+Screws+Nuts&Bolts+Metal frame and Sheets+Rubber Washers
on a Rail

Weight : 1110 KG



EXTERIOR

Static Perforated Brick Units

Bricks+Screws+Metal frame and Sheets+Rubber Washers+ Grill

