





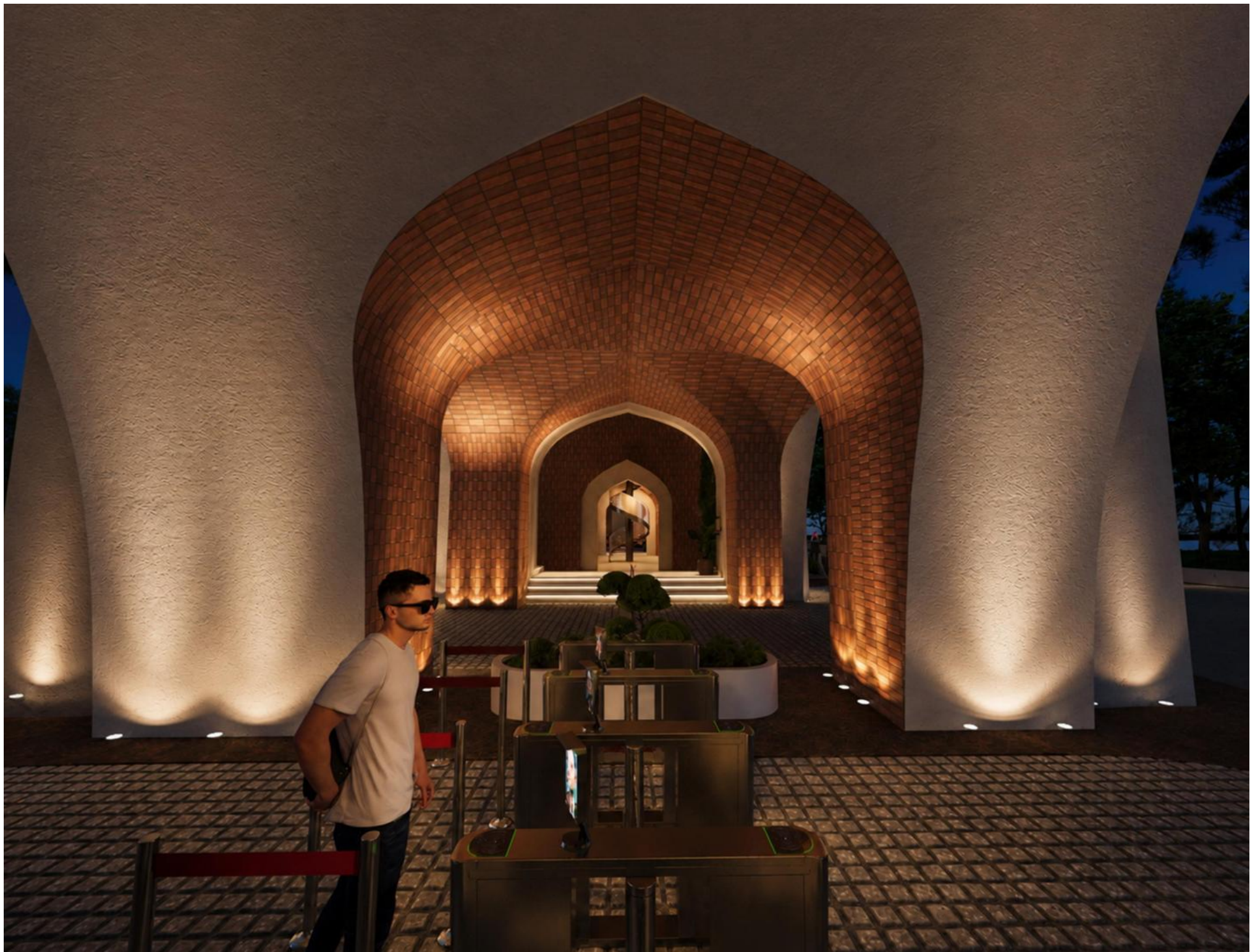










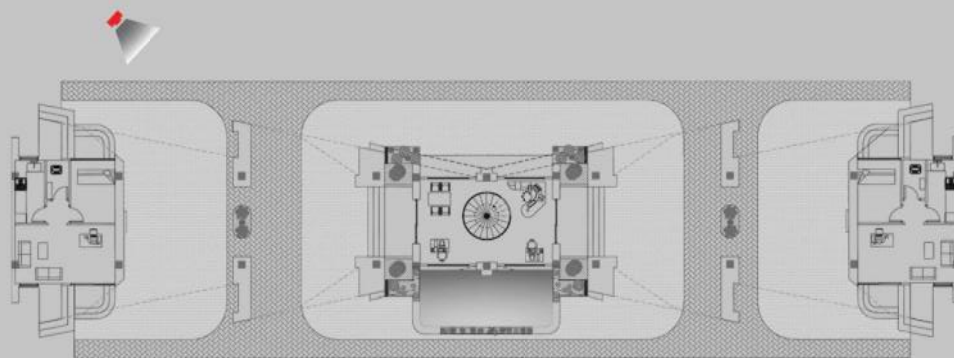




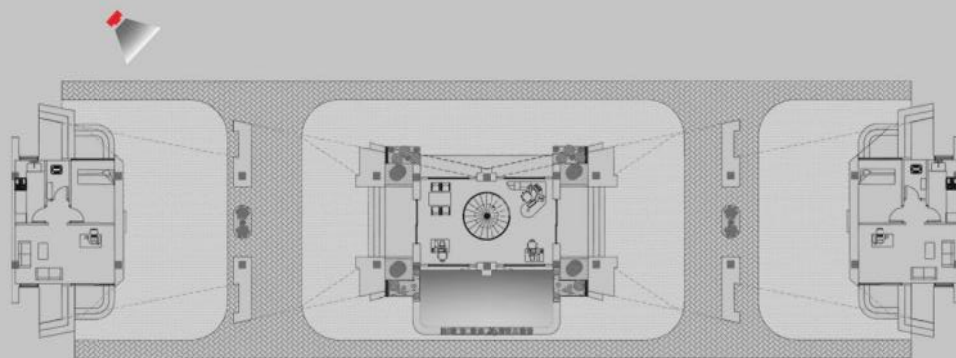




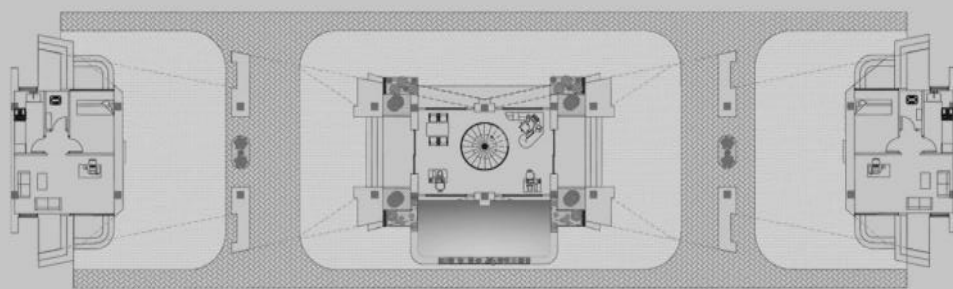




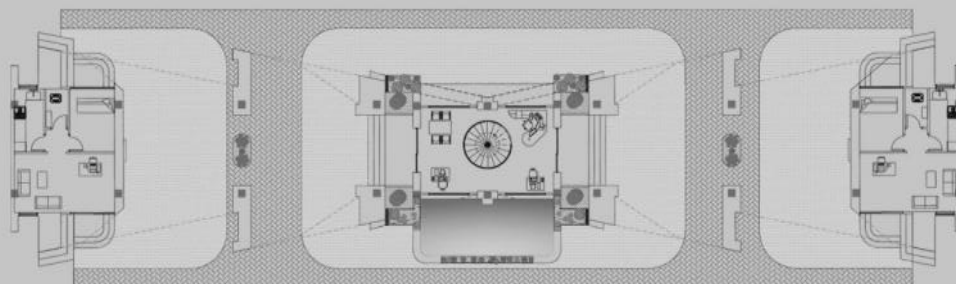
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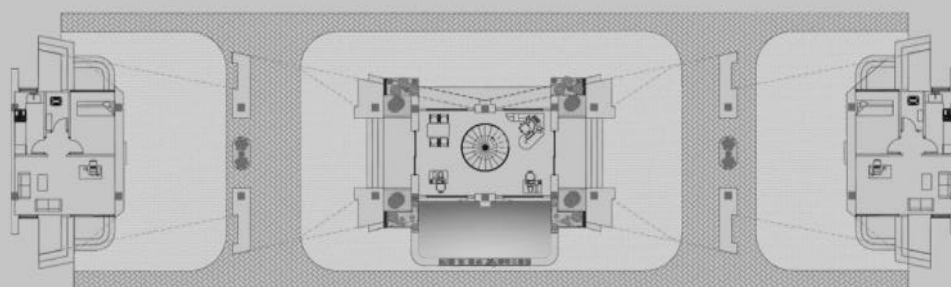
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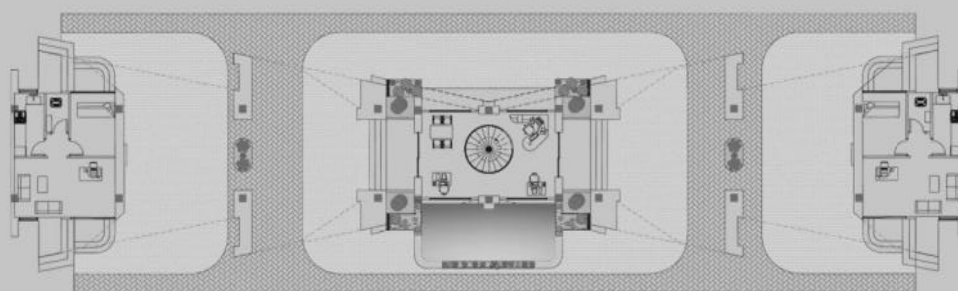
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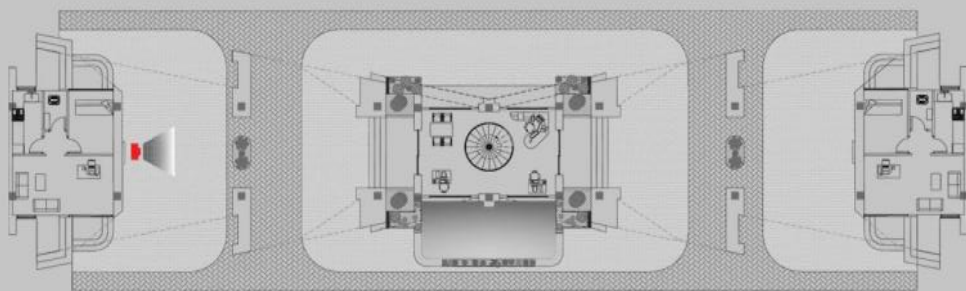
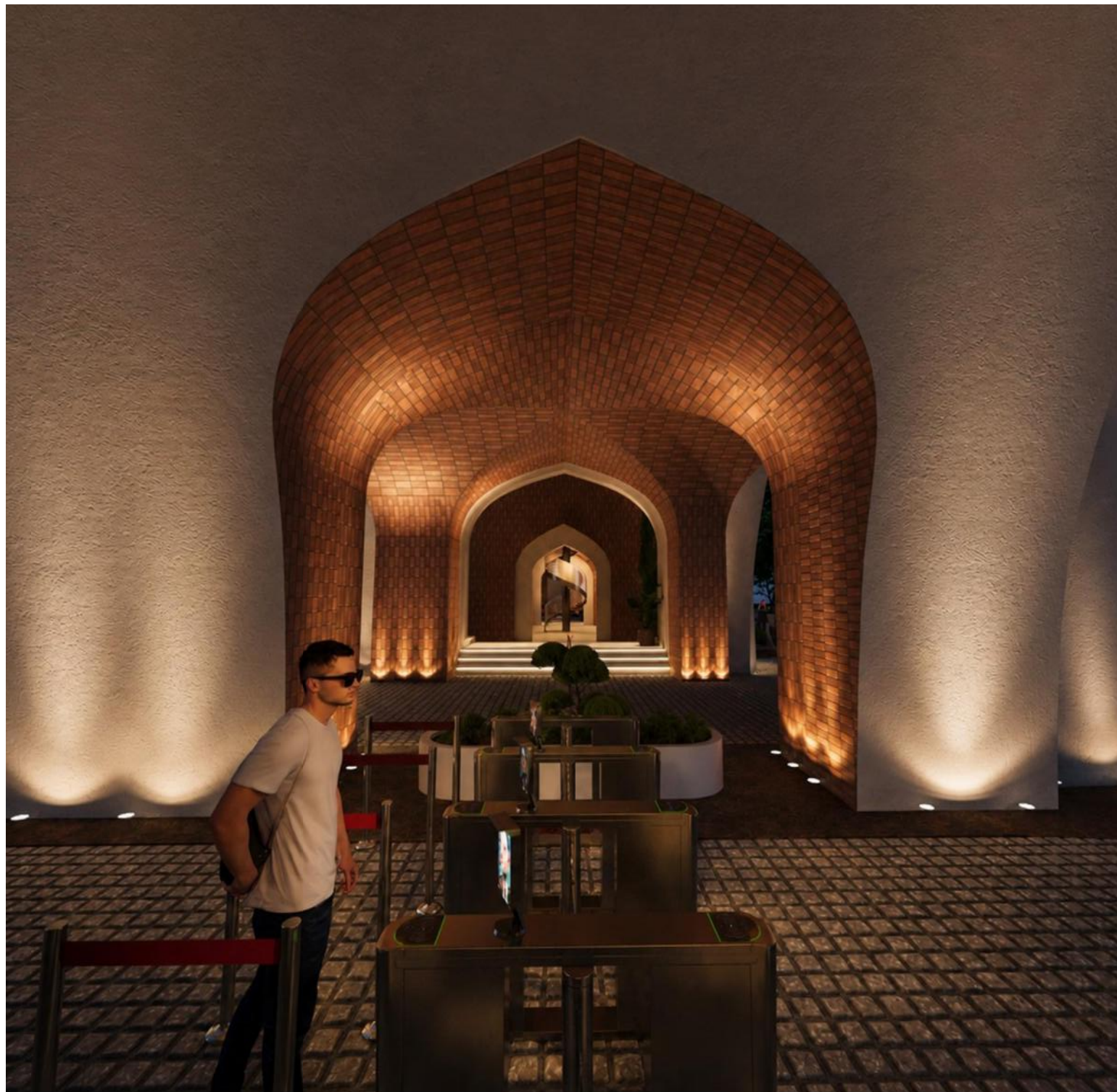
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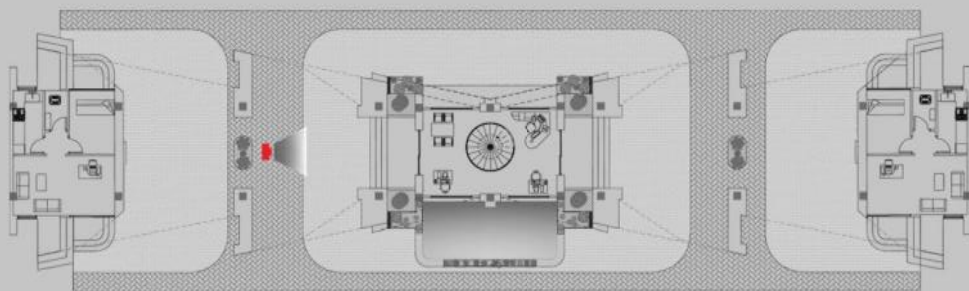
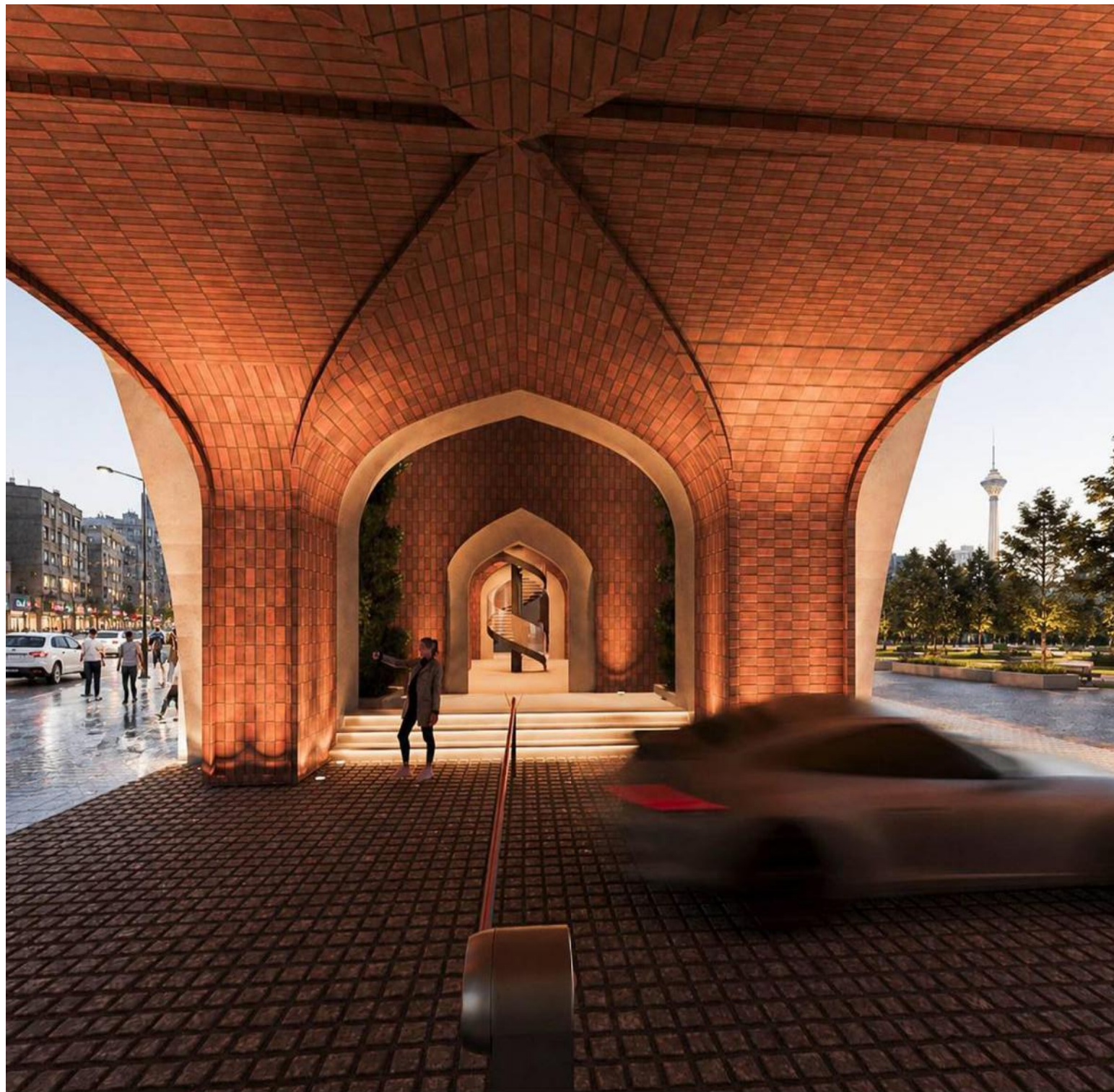
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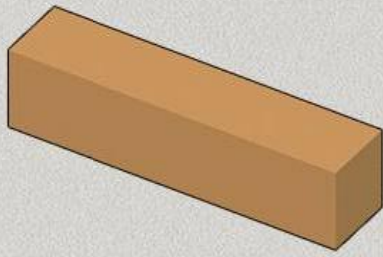
INTER



INTER

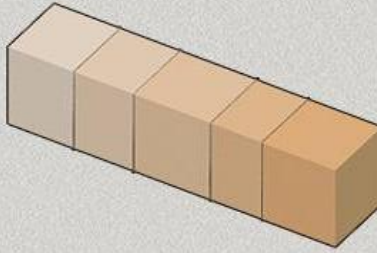


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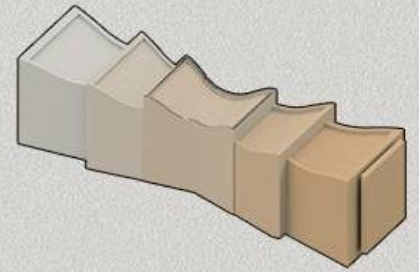
Volume

The main volume according to the buildable area



Divisions

Divisions based on student entry and exit routes and car entry and exit routes



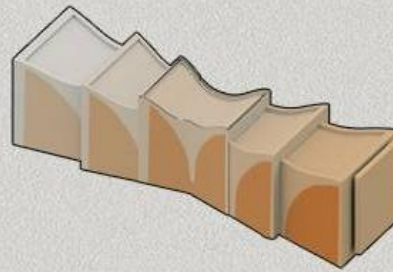
Roof

Creating a sense of invitation into the volume by using continuous fractures in the ceiling



Input.output

The entry and exit route for humans and machines



Iranian arch



Using the Iranian arch in the volume subtracted from the original volume



Materials



Using authentic Iranian materials such as brick and concrete



Wind

Wind paths cause the arches to create a noise for passersby



Sunlight angle

It has a lot of light at all times of the day



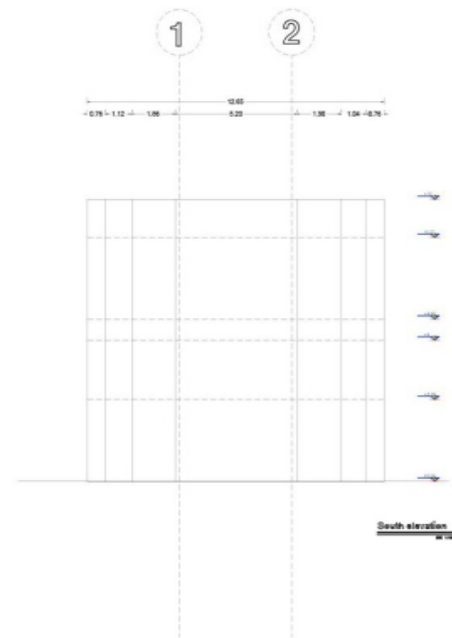
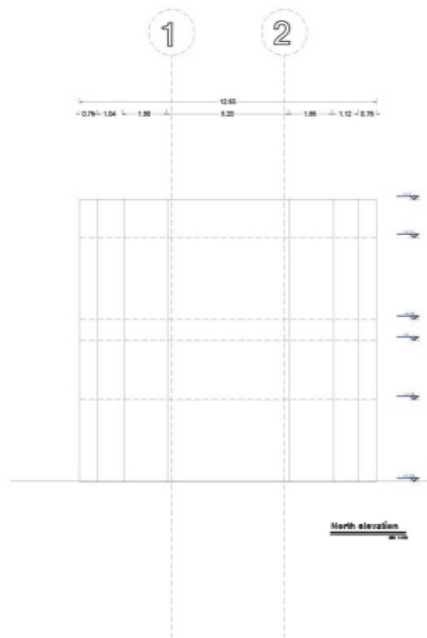
Shahed symbol

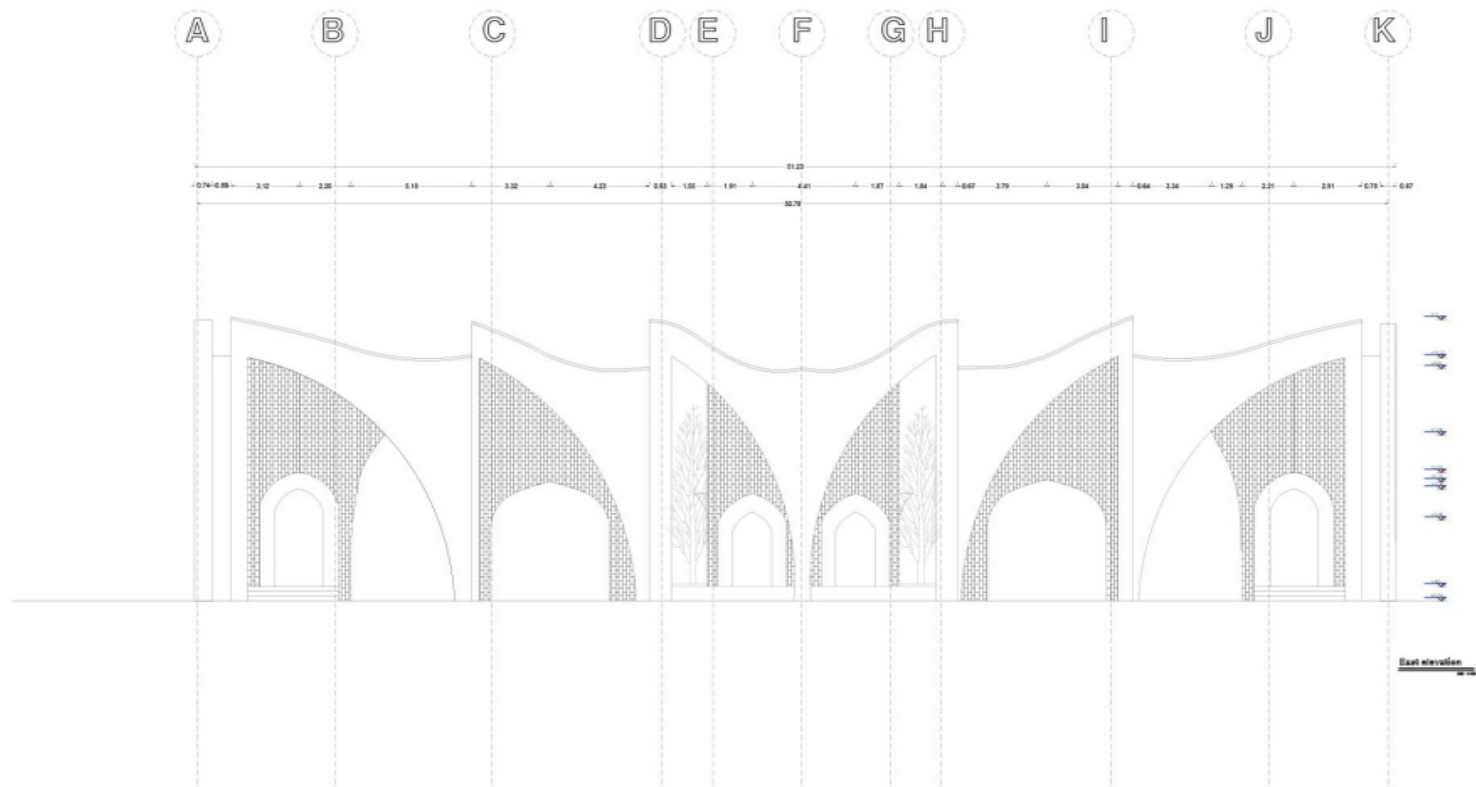


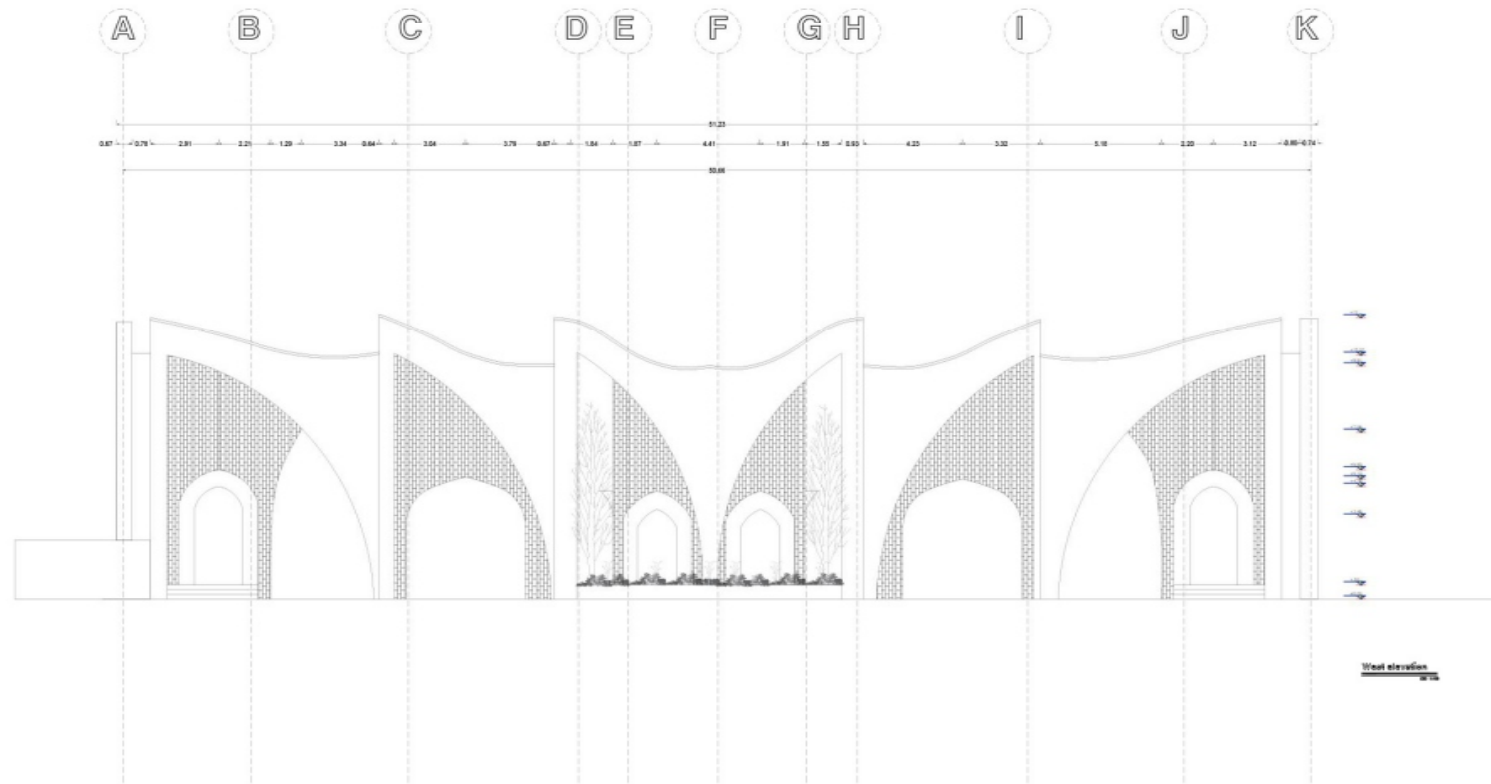
Modeling Shahed University in Volume



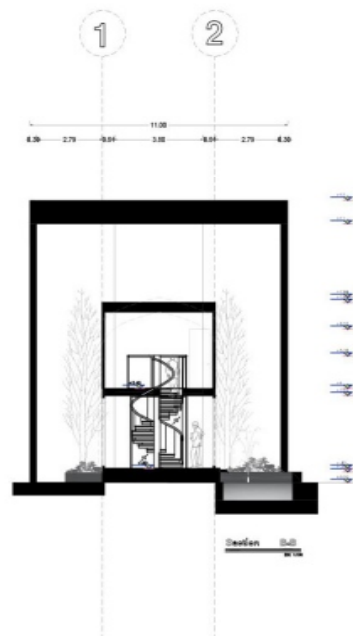


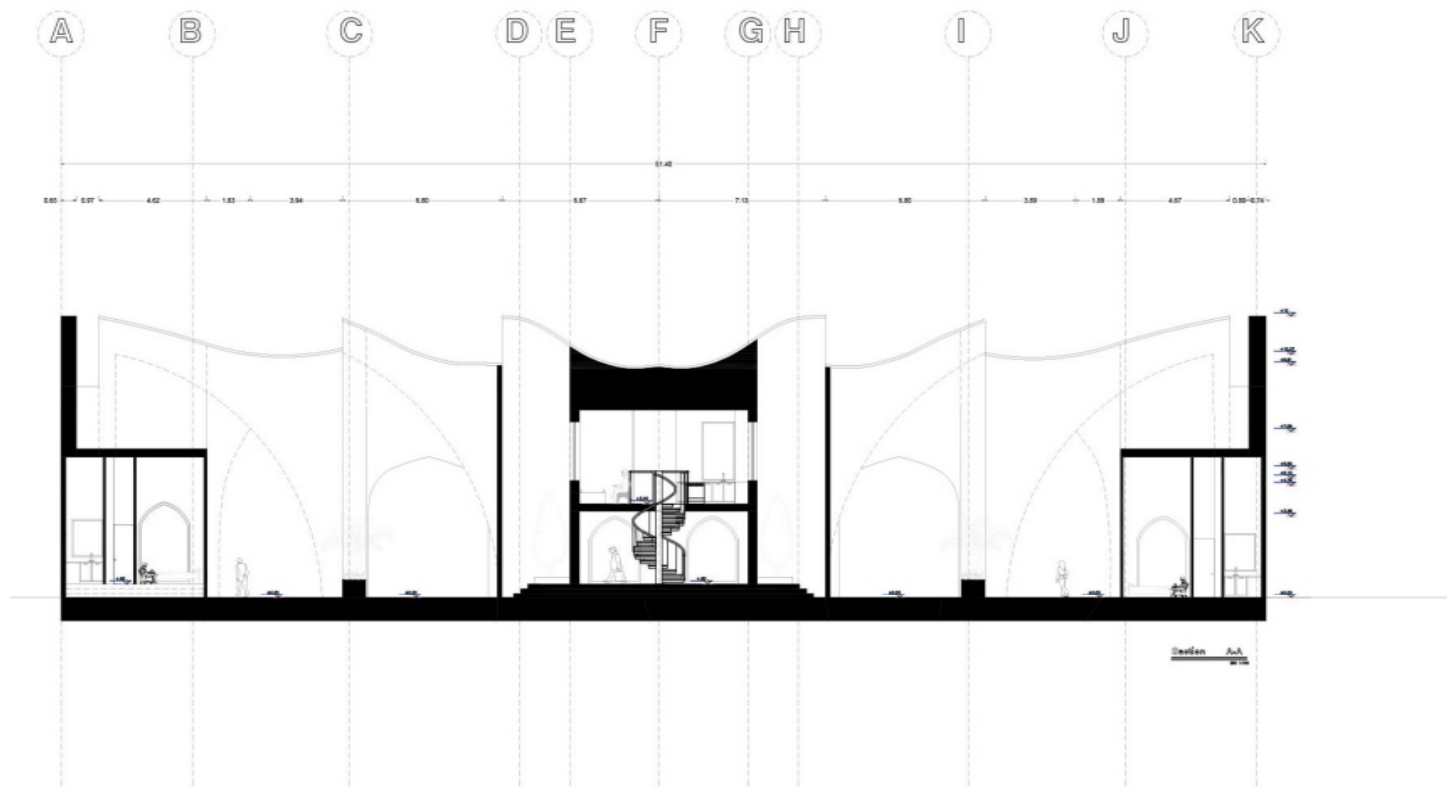


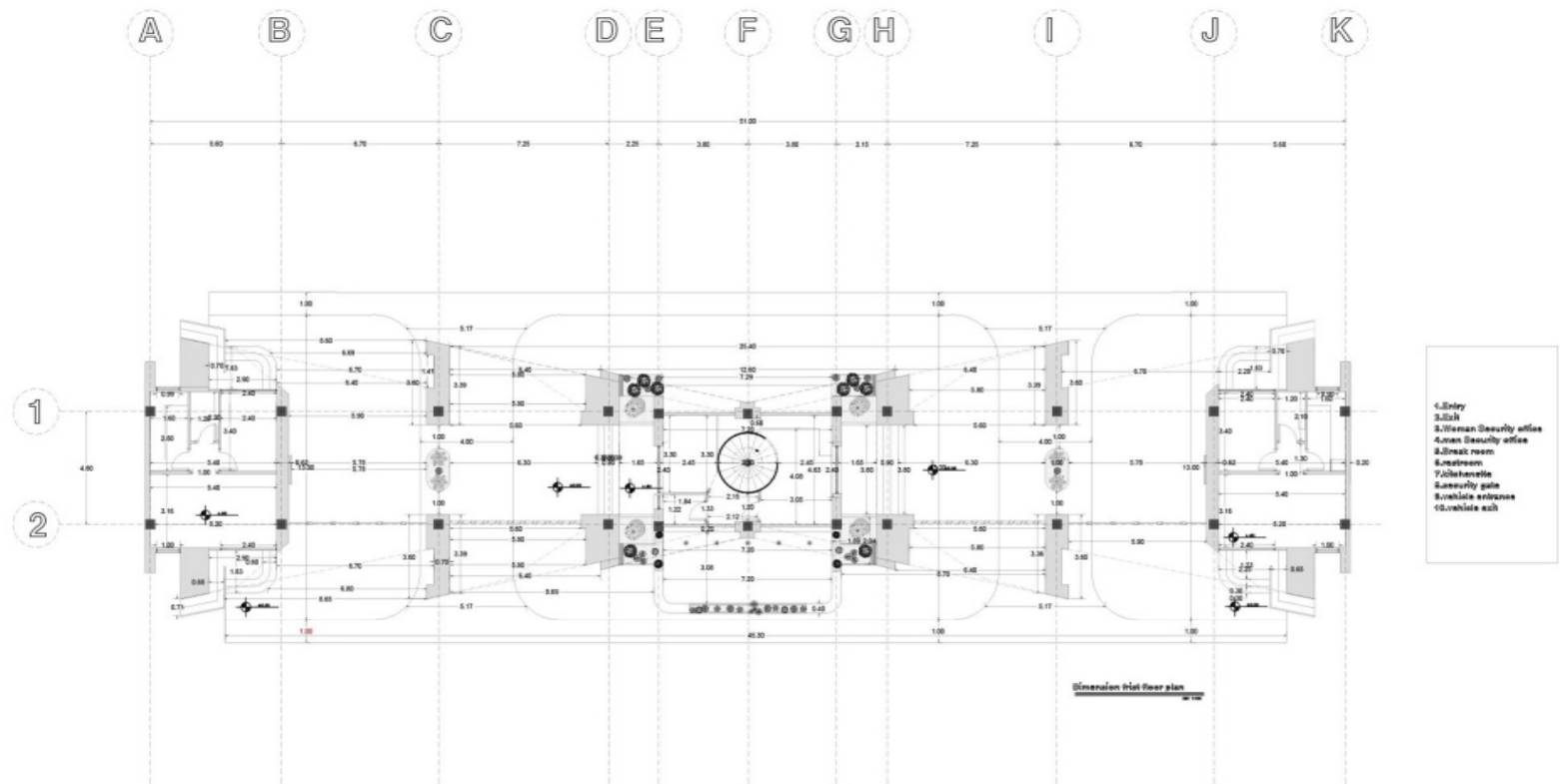


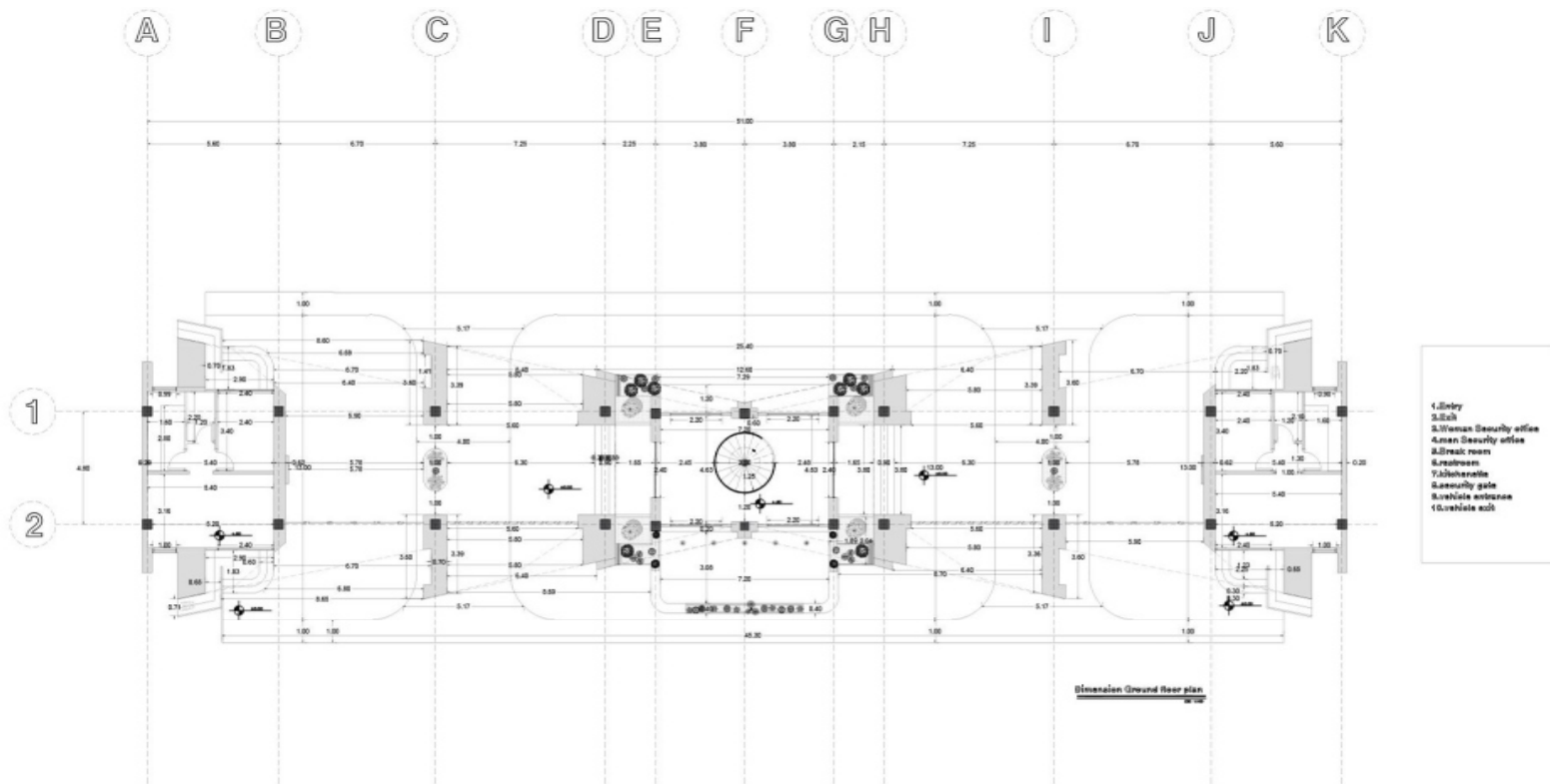


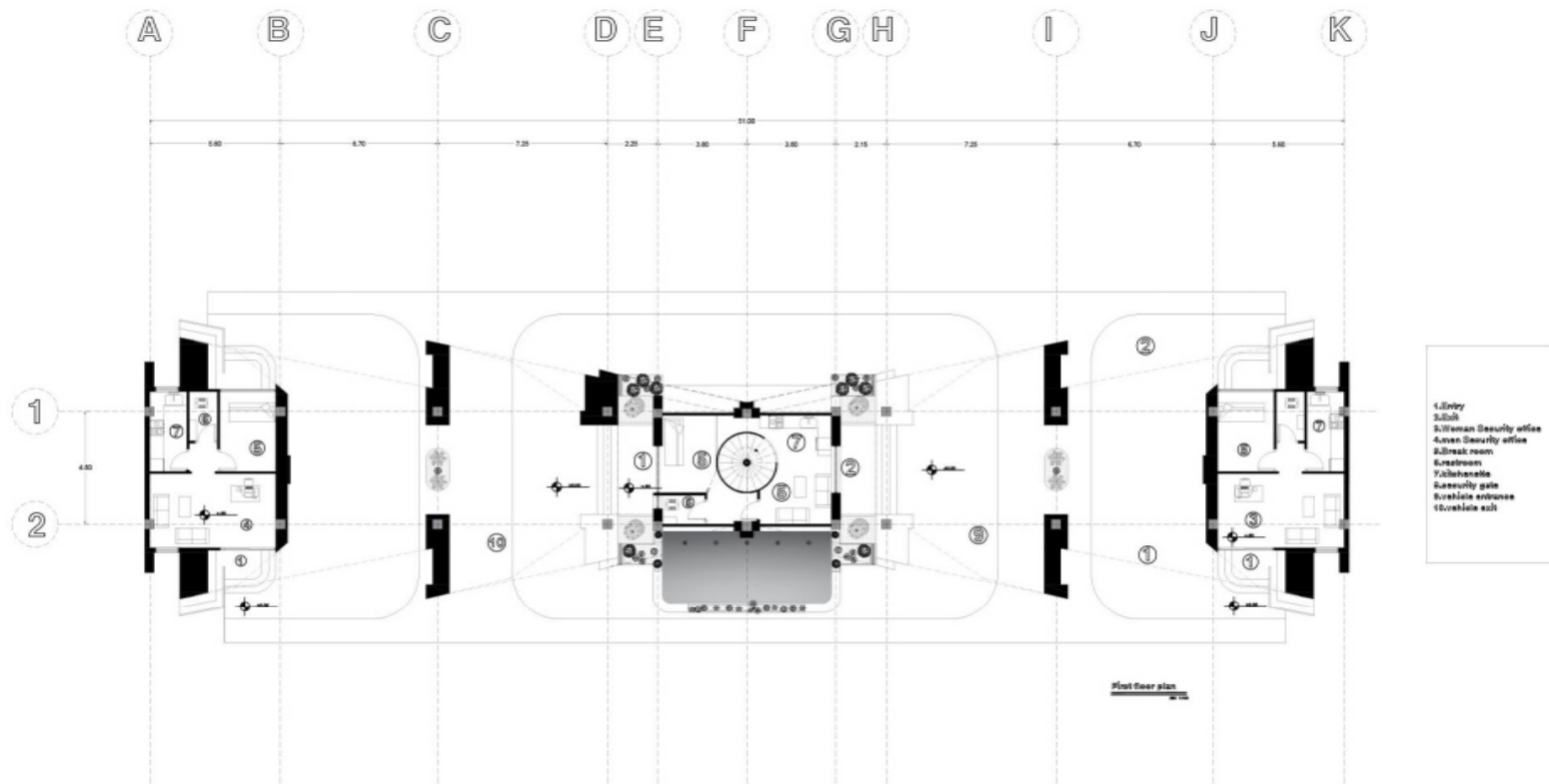
West elevation
10' 0"

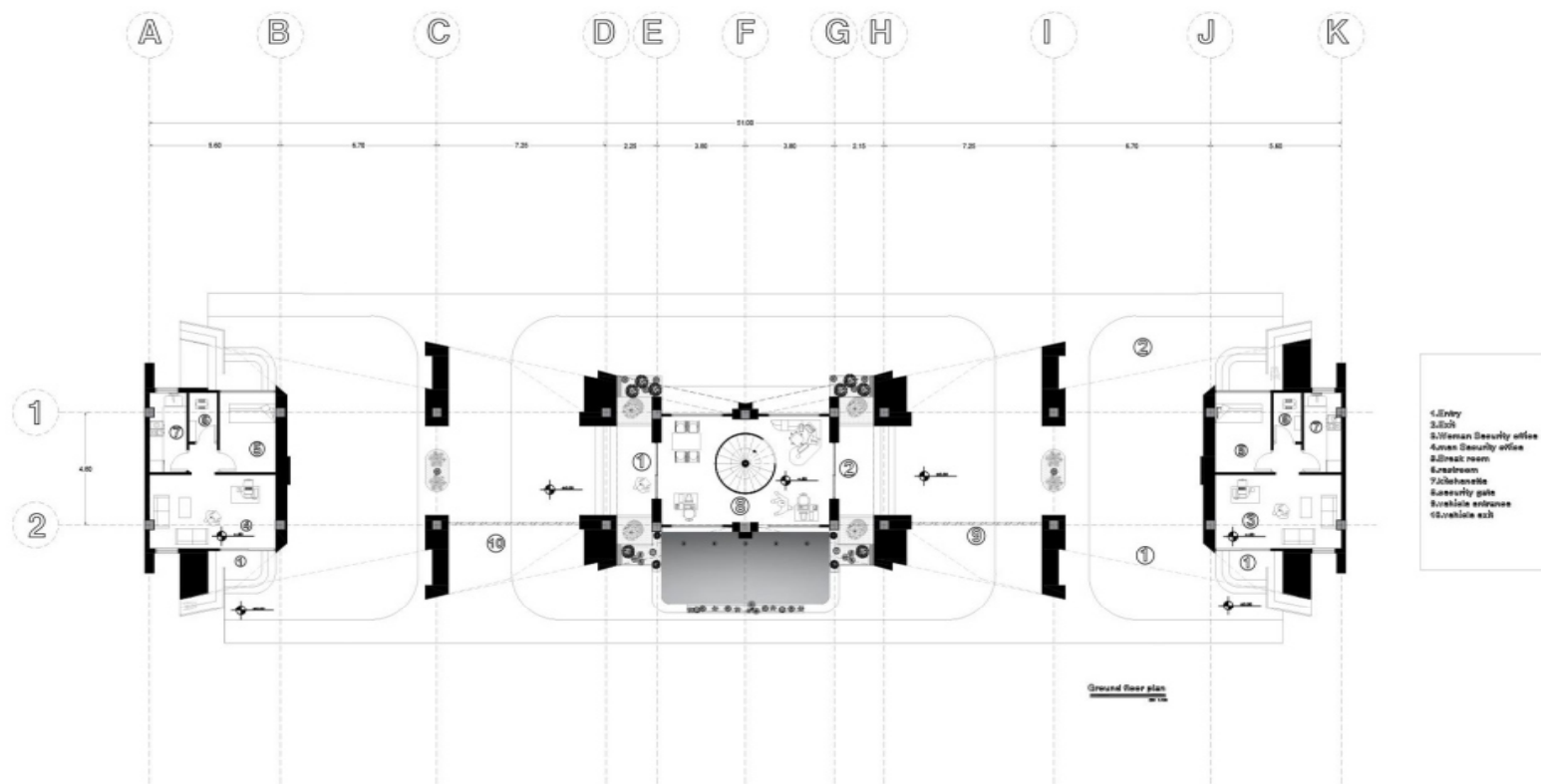


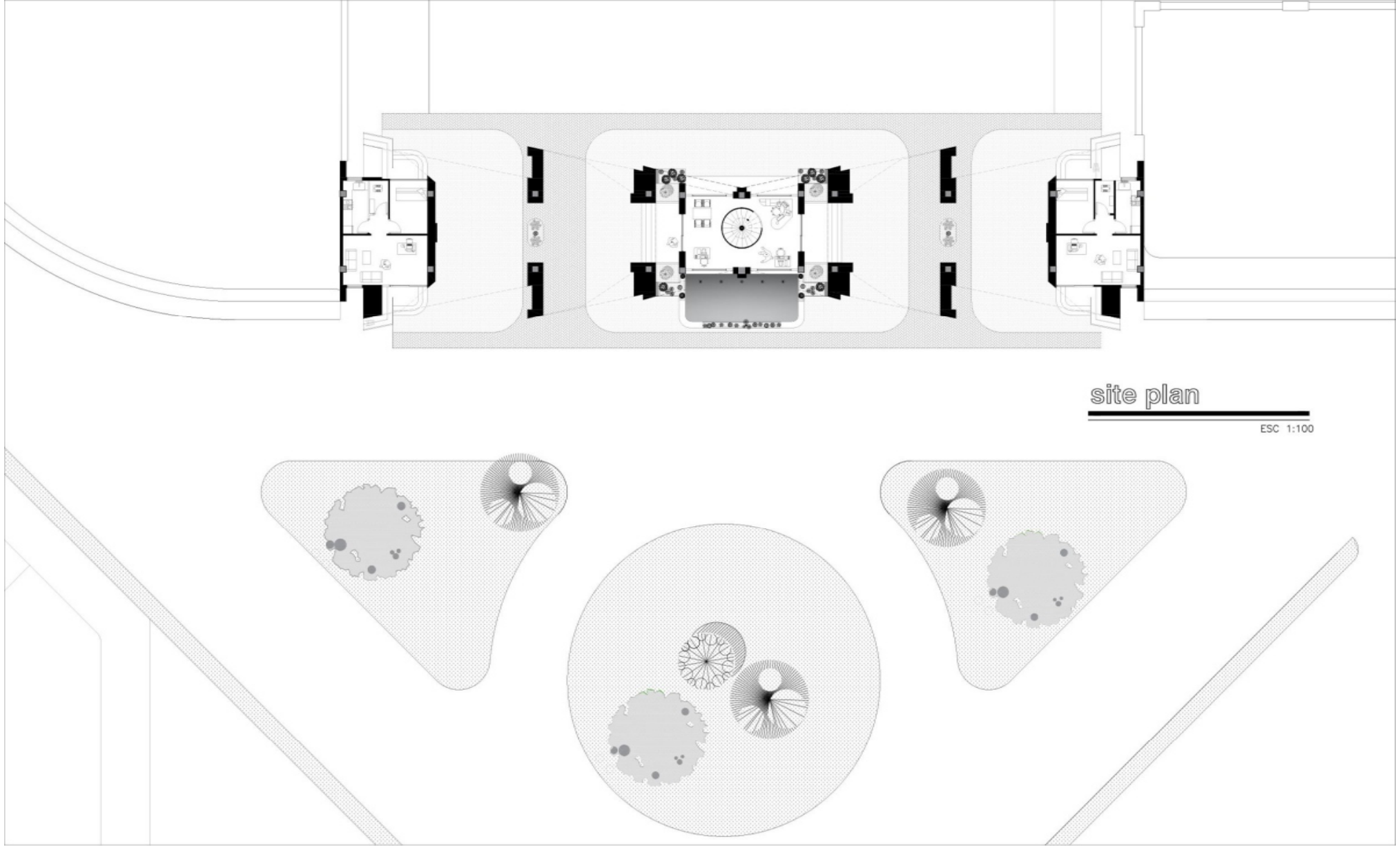












site plan

ESC 1:100