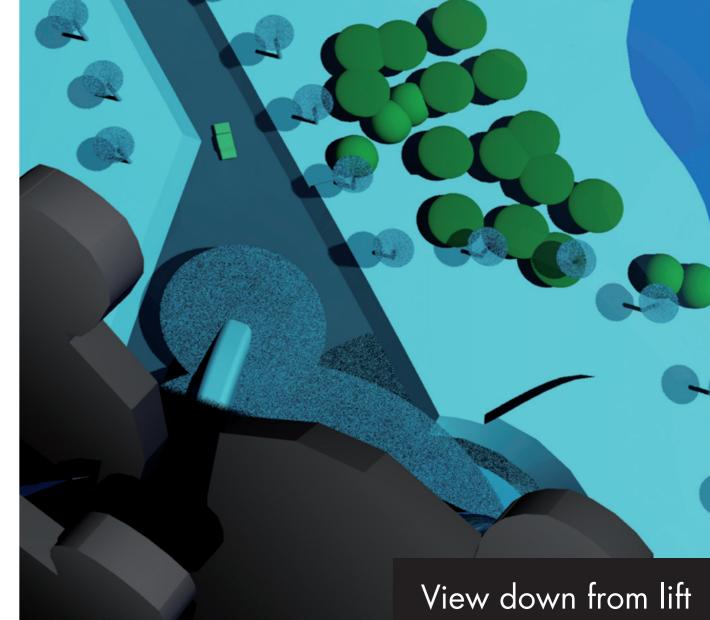
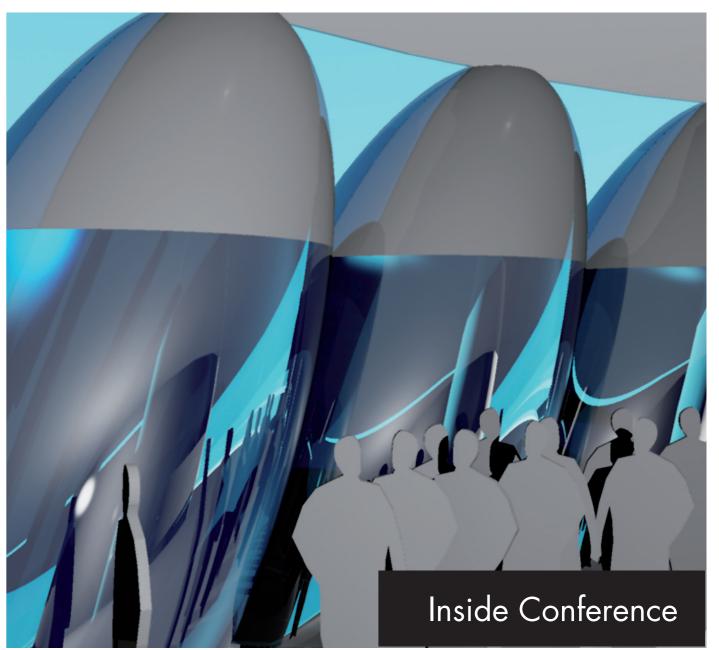
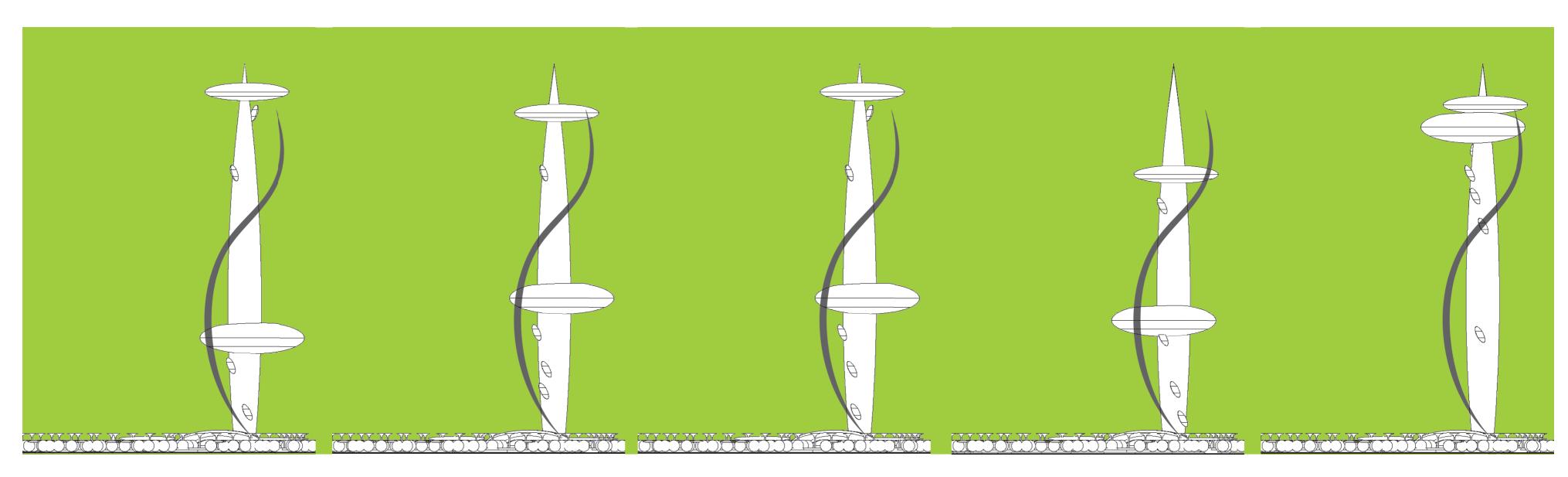


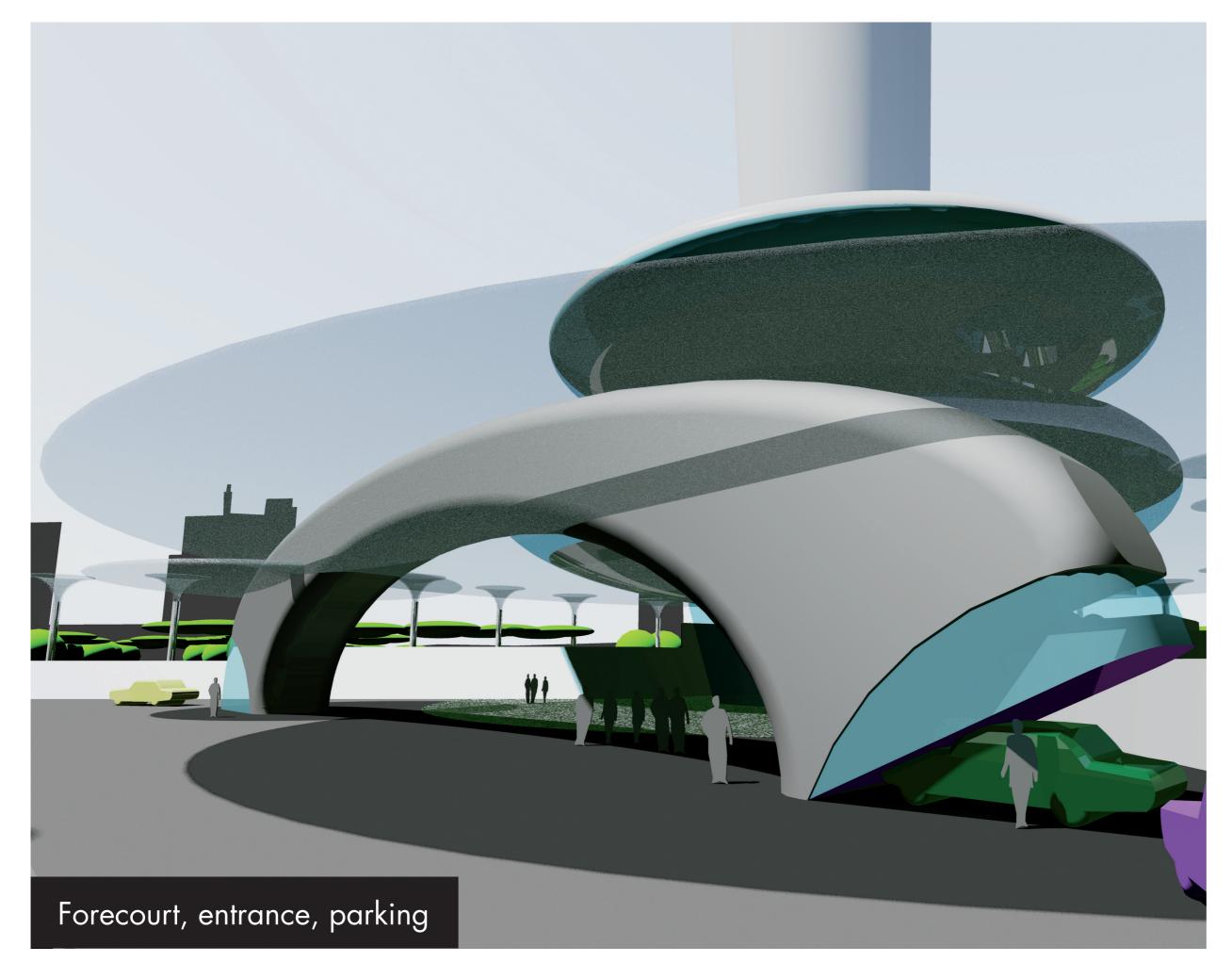
A lens-formed conference space and café circumscribe the tower off-centered. They move up and down with modest speed. Six small elevators in lentil shape speed up and down the trunk to connect these elements with the ground.

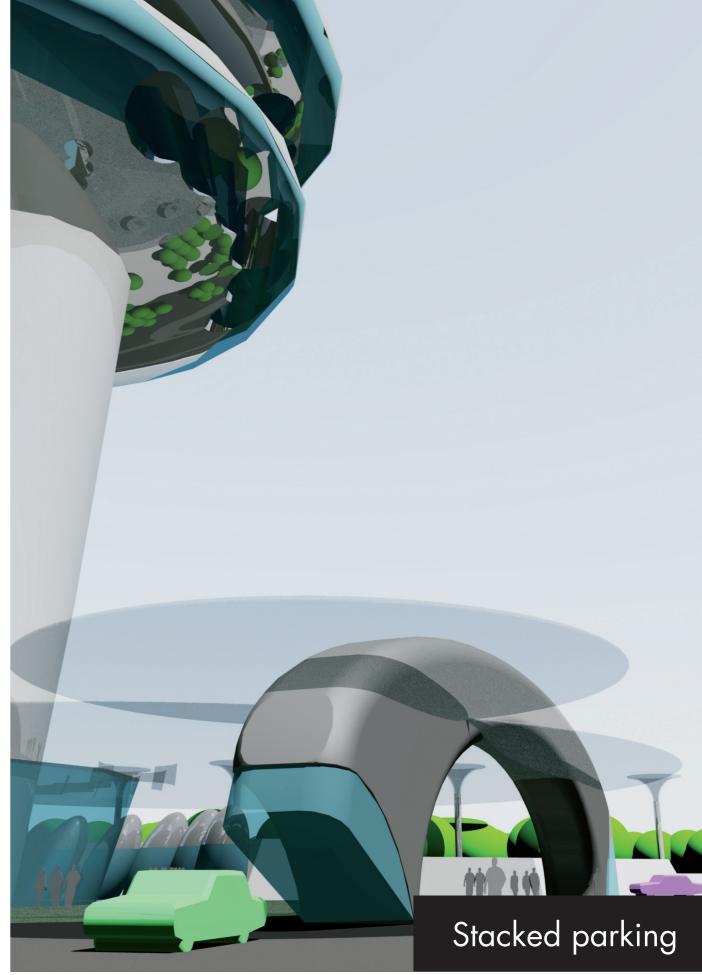


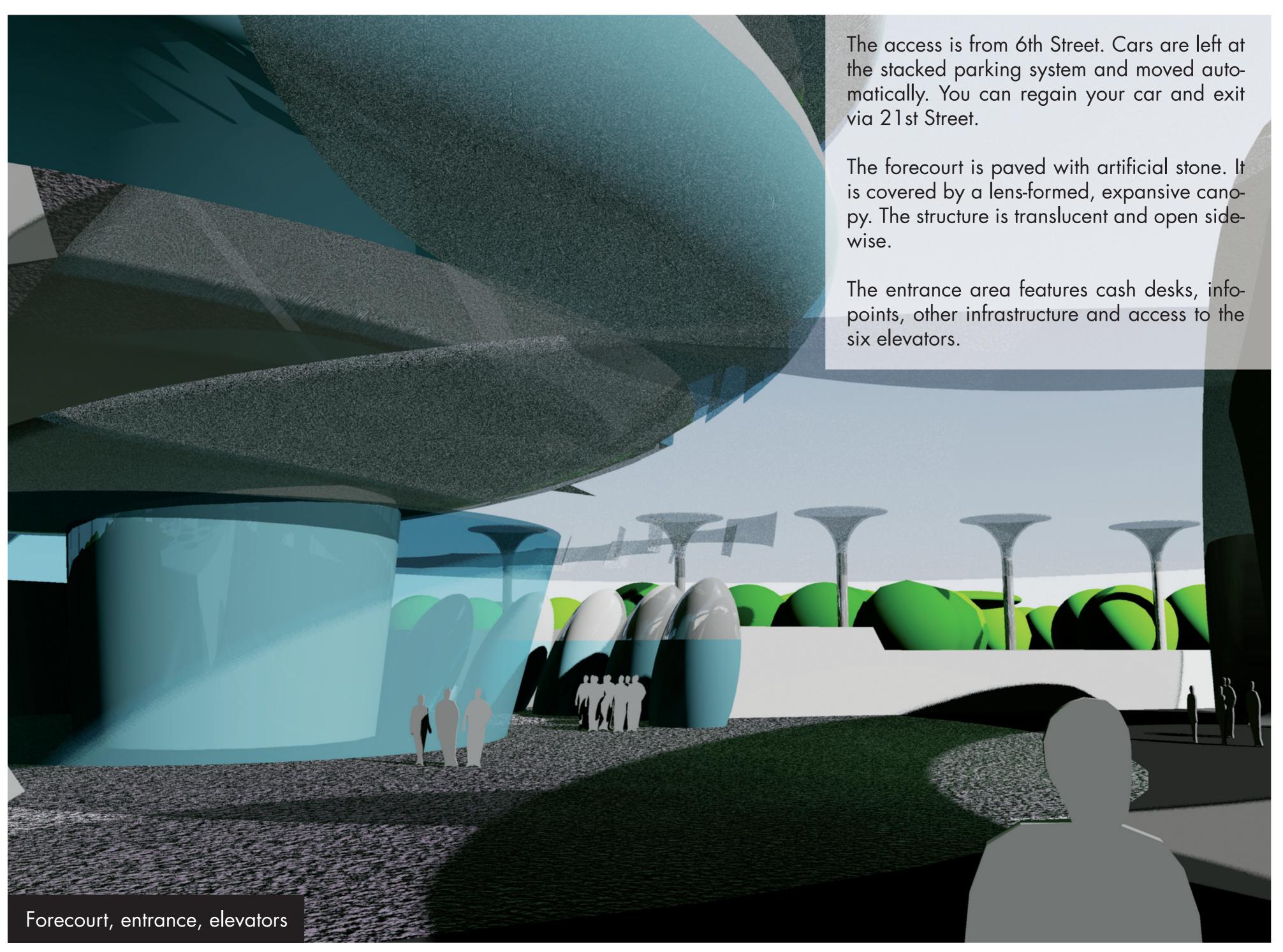


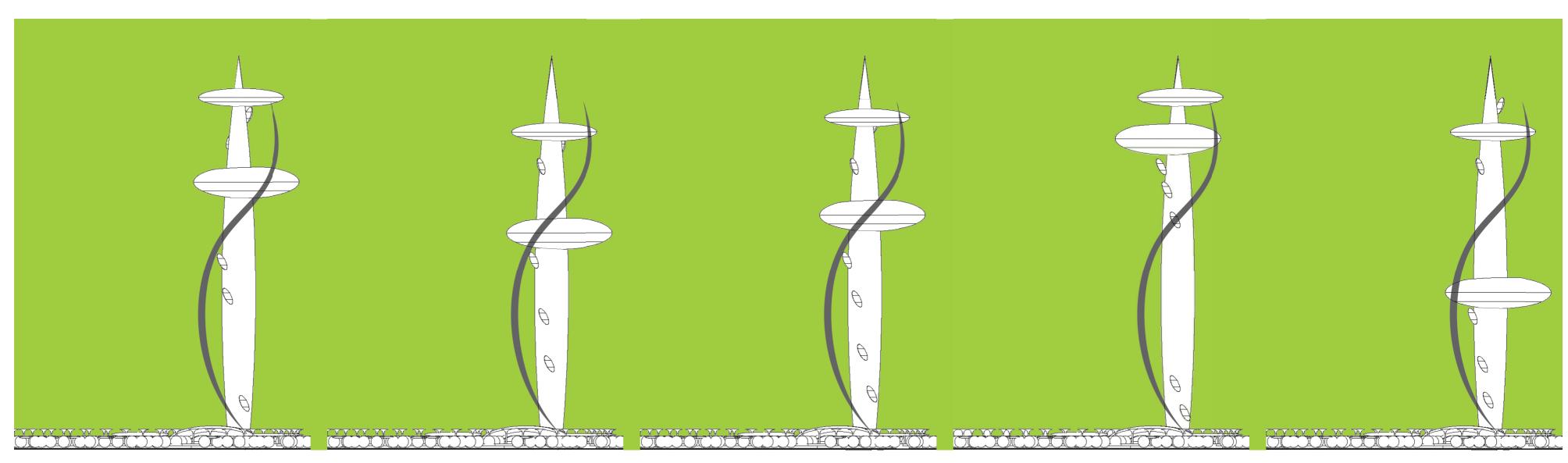


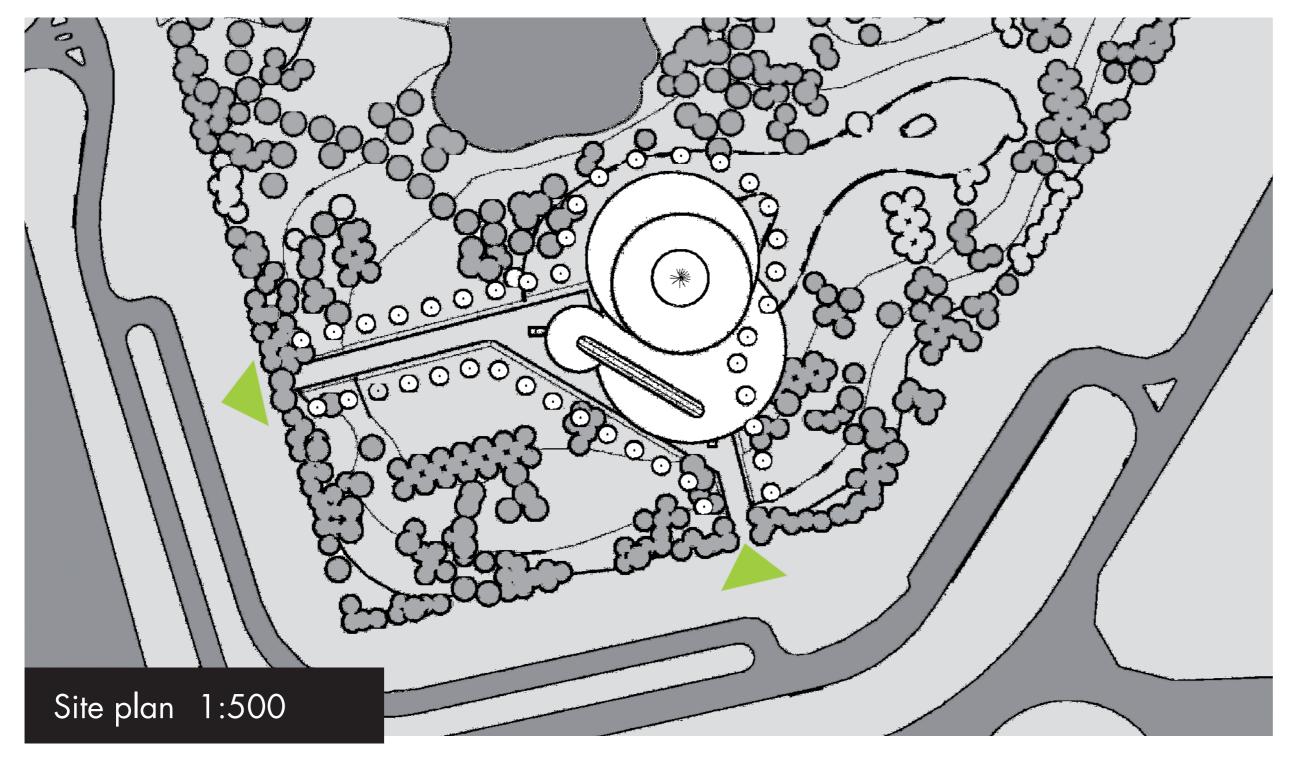


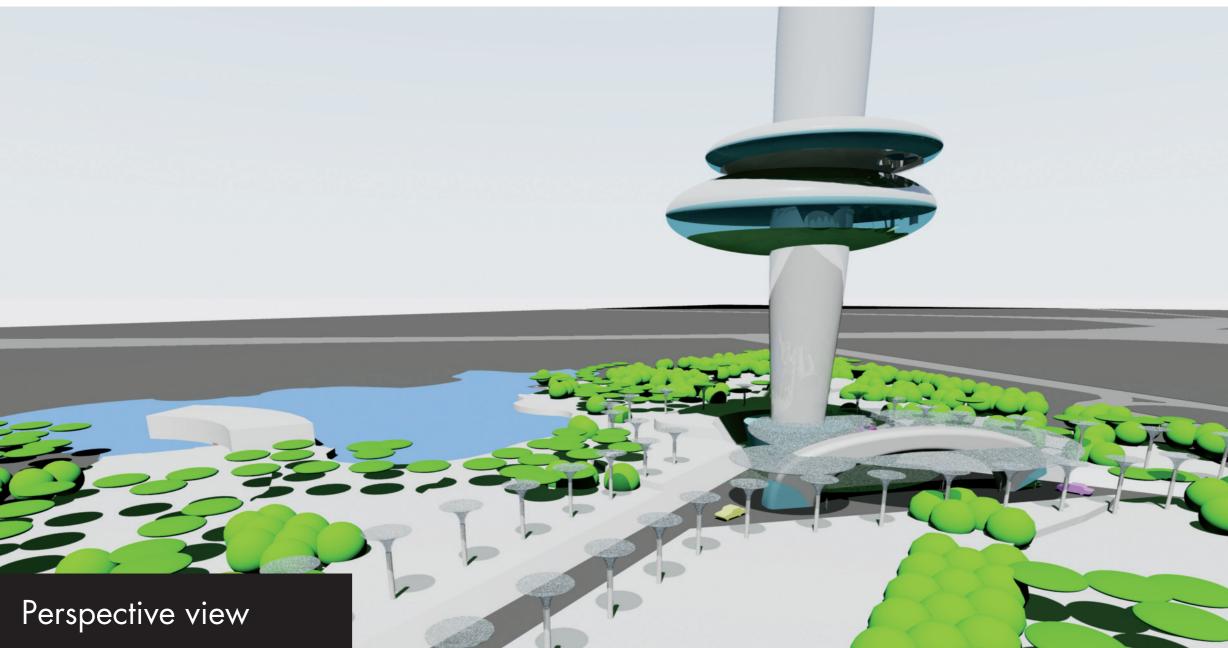


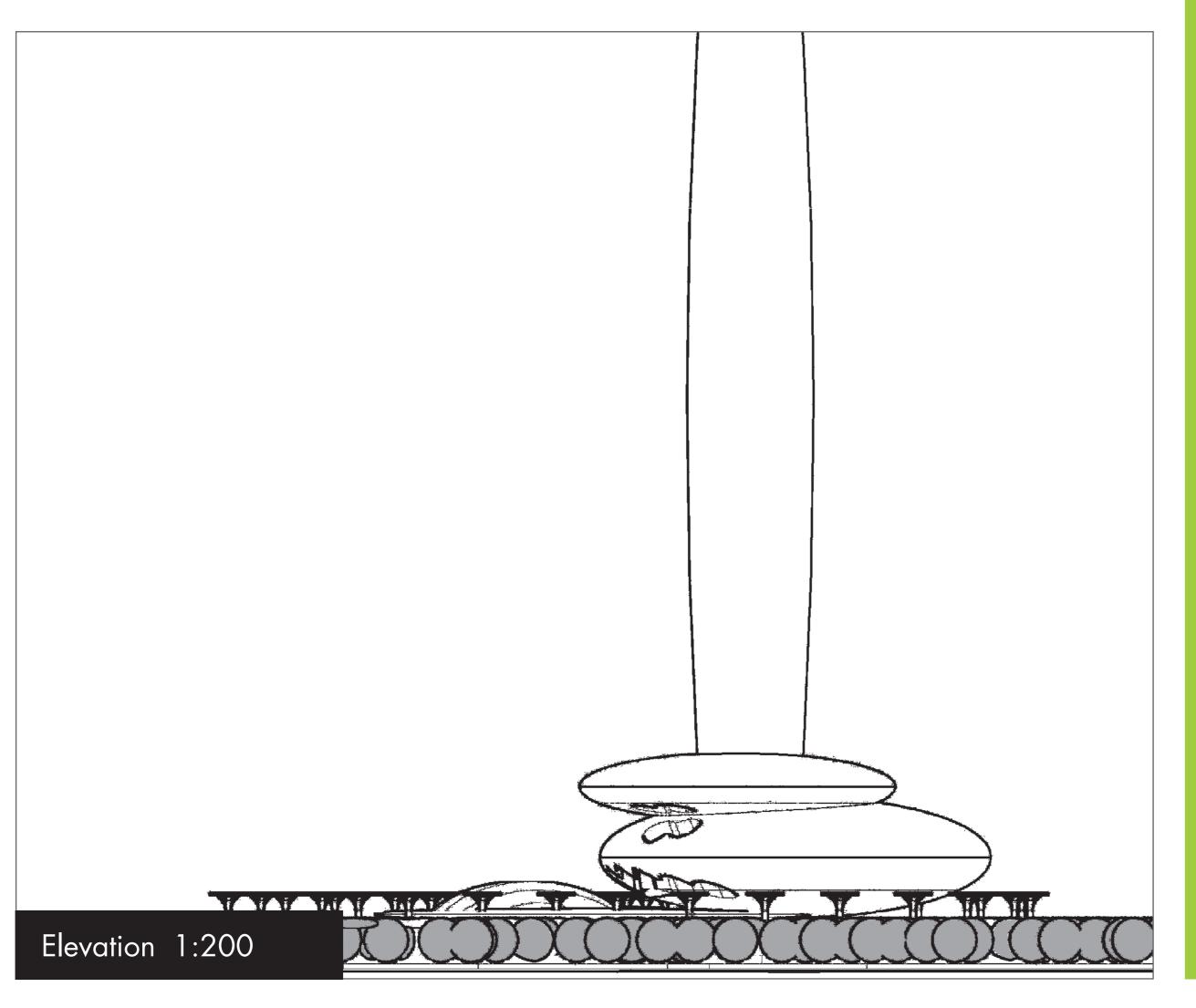












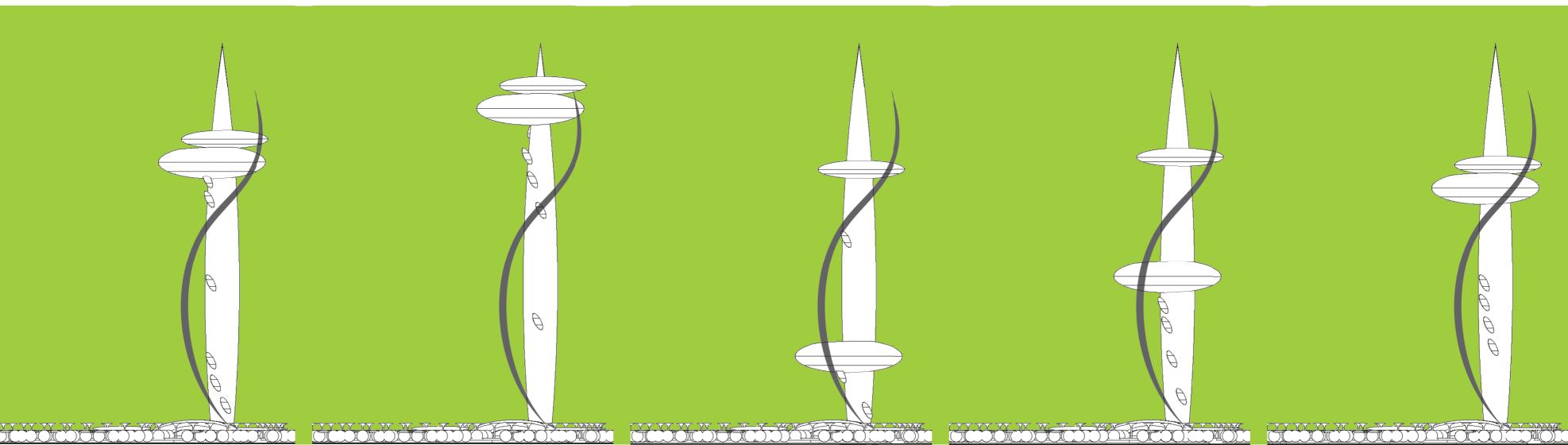
The access is from 6th Street. The road and the entrance area are cut into the topography. The forecourt is paved with artificial stone. A lens-formed, expansive canopy covers it.

The stacked parking system forms an arch. Cars are left at the way in and moved automatically into a free skid. At the way out you can regain your car and exit via 21st Street.

The tower is a 170 meters high structure with circular section. Both the base and the top are tapered. This is to give an extraordinary light and elegant appearance and to suggest endless expansion into the sky.

Tower, canopy and the arch of the stacked parking system form the rigid base of the structure.

The surrounding of the structure will be gardened and planted with native plants and palm trees. Special lighting posts illuminate the structure at night. These lights are designed to function as air inlets for the ventilation system.



Conference space and café are designed as rotating, lens-formed elements that move up and down the structure on spiral tracks. Six small elevators in lentil shape speed up and down the trunk to connect these elements with the ground.

All elements are fully glazed. The glazing is sloping to offer better views and to reduce solar impact and it can be opened if desired.

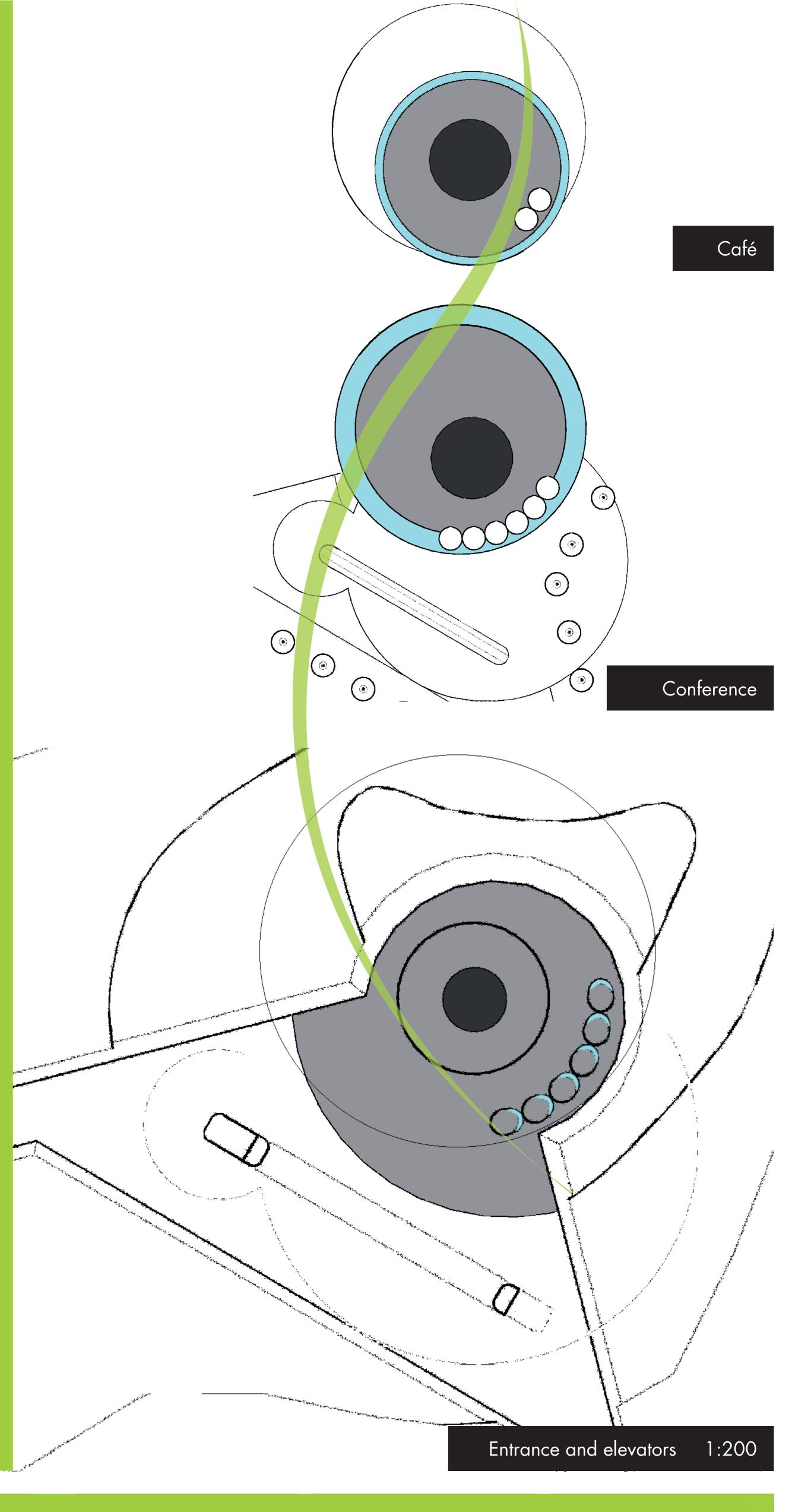
The open plans of conference and cafe space apply to all needs. The panorama will be fantastic. Imagine a presentation in the conference space whilst the magnificent Dubai skyline gently floats by!

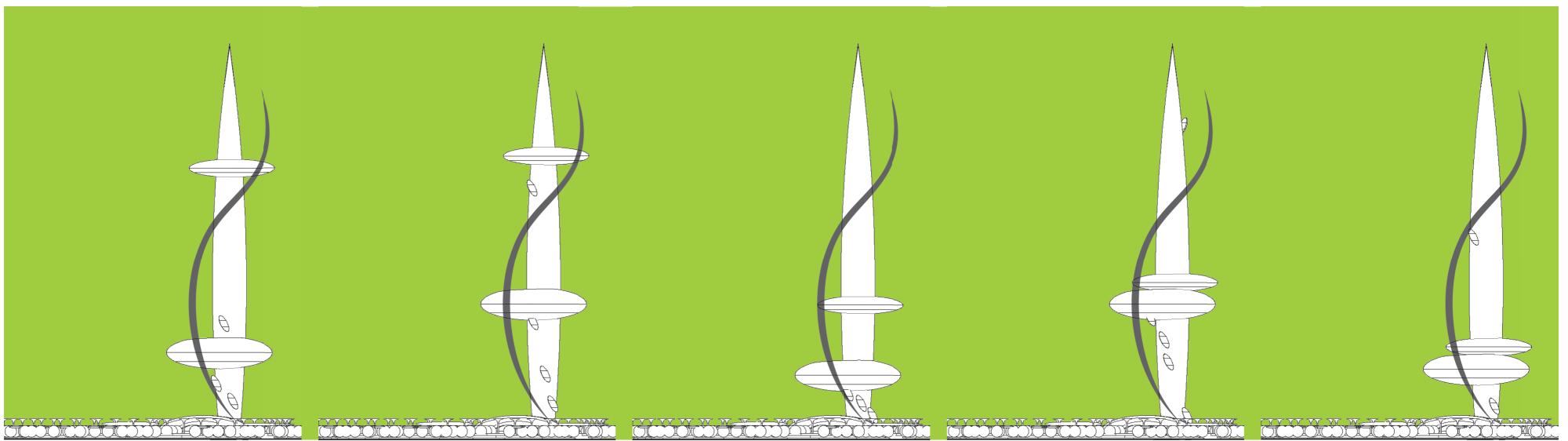
It is possible to use the roofs as impressive outdoor viewing platforms.

The forecourt at the ground is paved with artificial stone. A lens-formed, expansive canopy covers it. The structure is translucent and open sidewise.

The entrance building features cash desks, info-points, children's facilities and other mandatory infrastructure. Any plant rooms and technical support are housed in the basement.

The tower's surrounding will feature special lighting posts to illuminate the structure at night.





The aim of this competition is to develop an iconic tall emblem structure that contributes to the new face of Dubai and herewith to promote tourism and other recreational, scientific and cultural activities.



