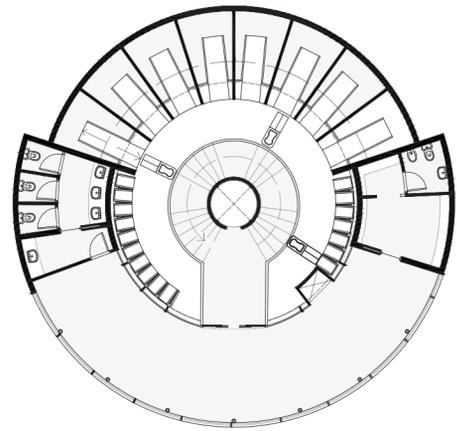
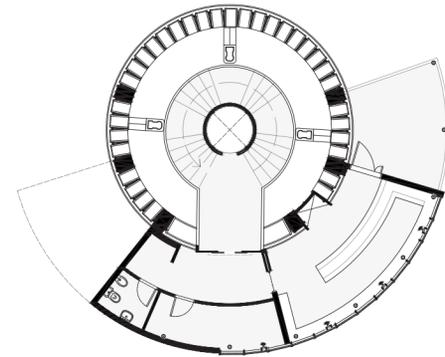


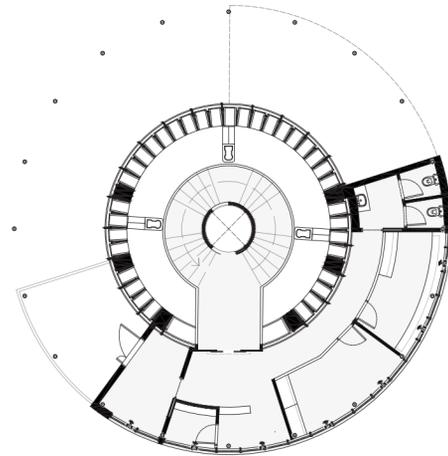
BOXES CORE // GENERAL PLANS 1:200



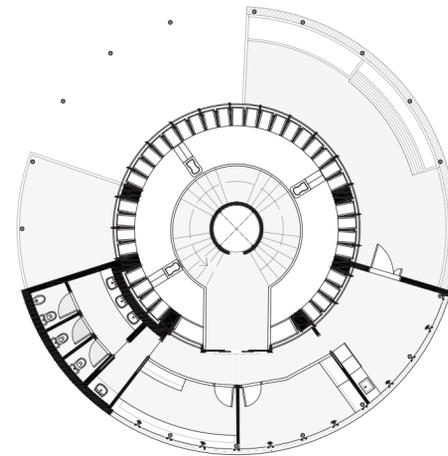
9th FLOOR
droneport/restaurant



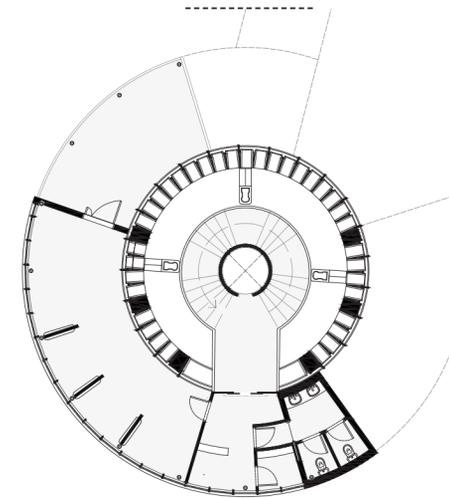
8th FLOOR
kitchen



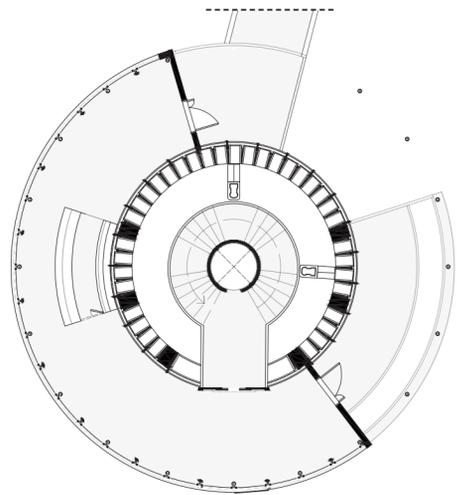
7th FLOOR
piezoelectric office



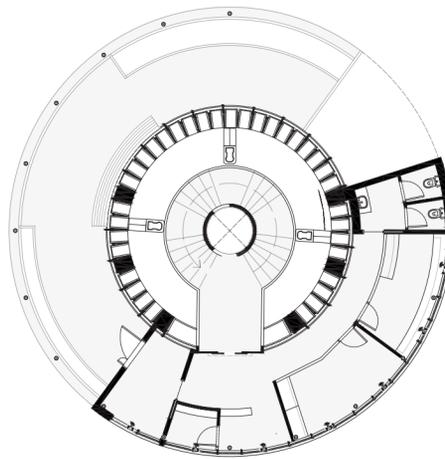
6th FLOOR
piezoelectric office



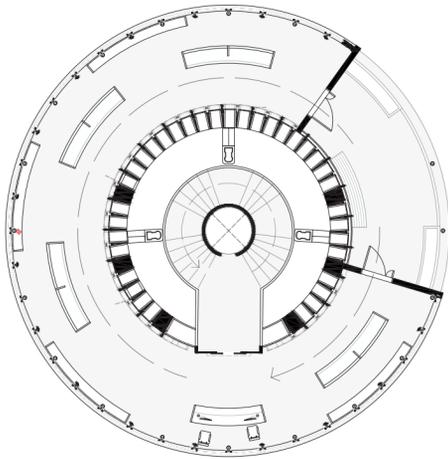
5th FLOOR
logistic office



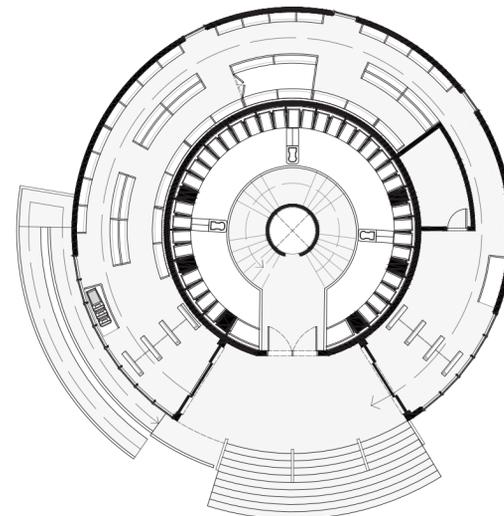
4th FLOOR
bar/bridge



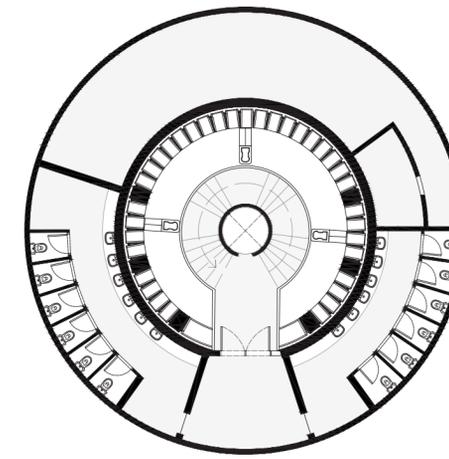
3rd FLOOR
logistic office



2nd FLOOR
logistic locker



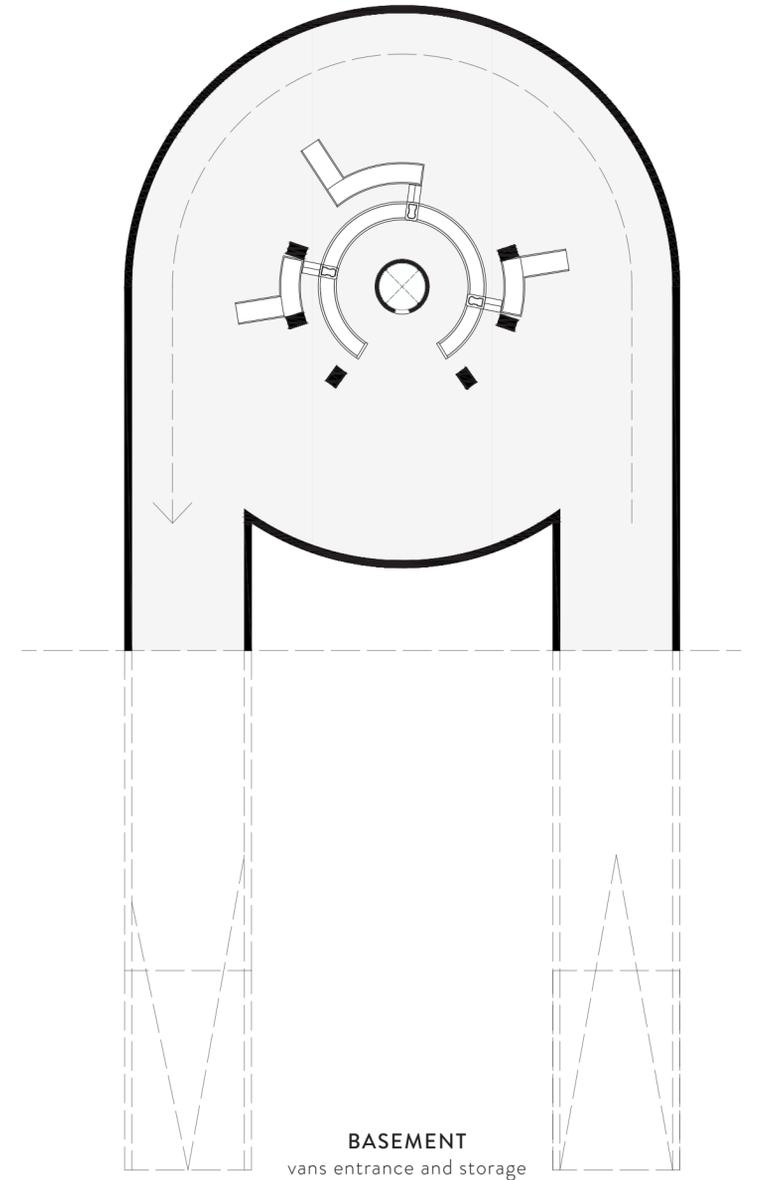
1st FLOOR
cashierless market



MEZZANINE FLOOR
drone port/restaurant

All the plans revolve around the central core of the cells creating different shapes for each function of the tower. This also allows to create different balconies with different sizes for different uses.

The tower's basement is where the electric vans arrive to unload the boxes in the conveyor belt that bring them to the automatic mechanical risers. Once the vans have finished they can be filled again and start for another logistic tower or for another destination.



BASEMENT
vans entrance and storage