

Is it a bird? Is it a plane? No, it's the SUPERCLOUD!
#TDLPTPPT

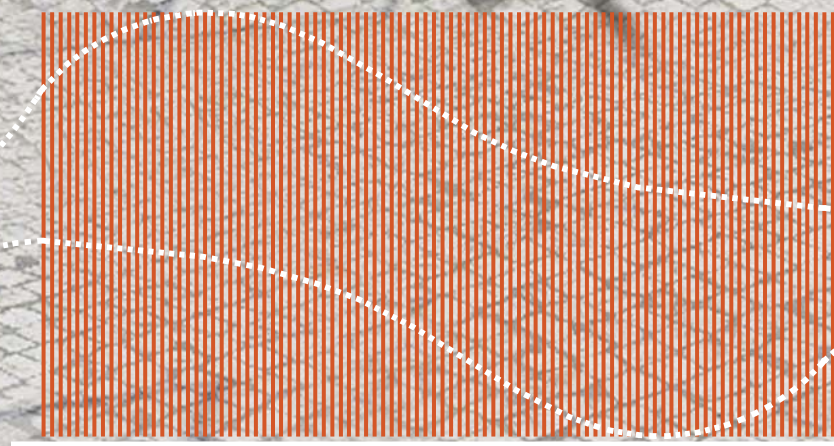
The CLOUD covers the northern portion of the site, keeping the southern area open in order to facilitate light and cityscape views. The result is a continuous space polarized by a strong gesture.

Shivering softly with the wind, it clearly establishes its main purpose: permanent and continuous movement. Movement is undoubtedly a vital aspect of the Cloud. Wind forces the structure to undulate in a rhythmic manner; the dynamics underneath create a sort of social agitation. As it is ever changing, it can be seen as an urban gesture filled with unexpected METAMORPHOSIS.

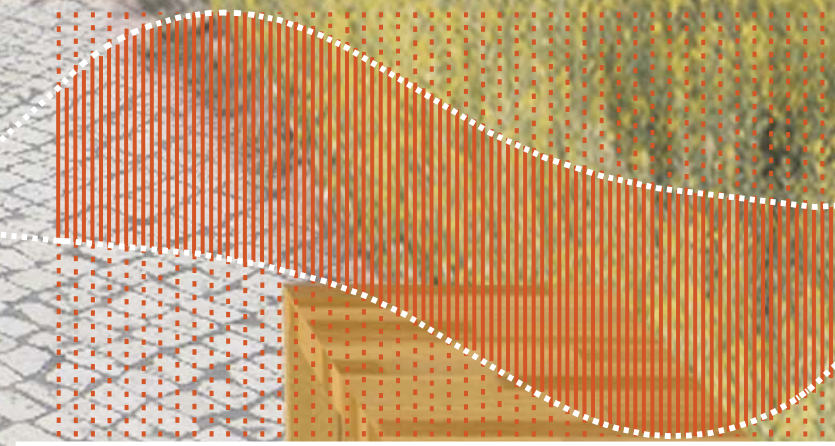
WIND: MODULATOR & SOURCE



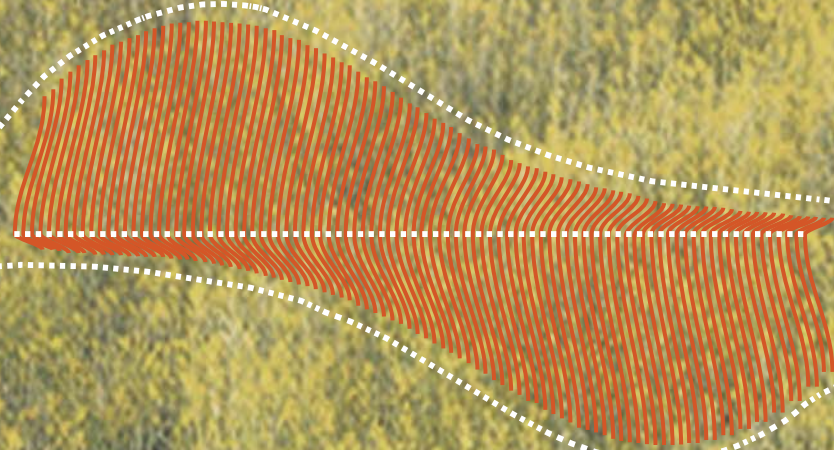
WIND



CARBON FIBER PLIABLE TUBES



Changing directions of the wind transform the cloud in order to increase its efficiency.



EVENTS

Wind forces the structure to undulate rhythmically. Movement generates energy.

ENERGY