

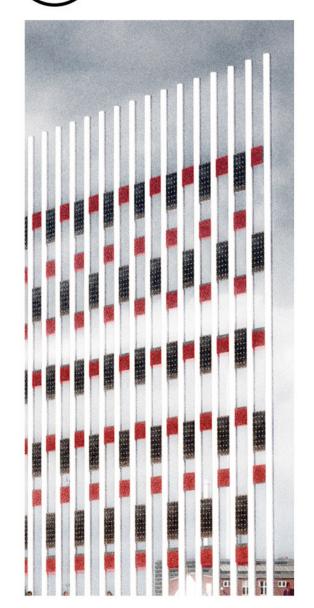
Light guard is a land art generator for flooding prevention risk.

Responding to the site in the form of a climate prevention, we proposed a stimuling dynamic structure.

Light guard consists of a series of metal column spaced 1 meter wide and 35 meters high. Each series of two columns support an autonomous system alternating photovoltaics panels and a system of plates with bright colored led.



o.oo hours



level 6 - flood Devastating floods



12.00 hours



level 2 - évacuation Risk imminent

The Refshaleøen site provides a central location in the middle of Copenhagen harbor overlooking a distant vision device.

The project is not built on the site, but the leaves for various events (euro vision, concert), it is a landscape that generates a prevention against the climatics risks in the future.



24.00 Hours



level 3 - mesure Evacutation





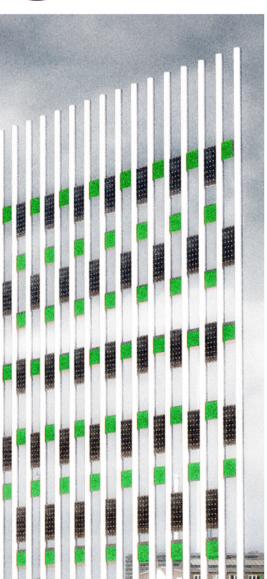
level 3 - prévention flooding risk hight

A footbridge connects the project site and allows the residents and tourists to enjoy the lookout.

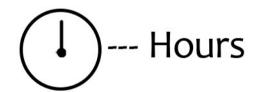
The 137 metal columns, is light is easy to implement, a corridor of 1.50 meters wide of chauqe side column gives stability to the project

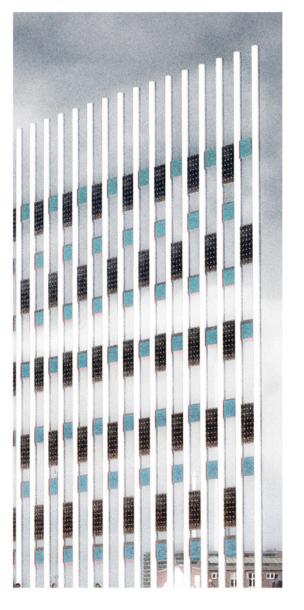


72.00 Hours



level 2 - prévention flooding risk moderate





level 1 - prévention flooding risk normal