

ARCHITECTURE
AND
HUMAN RIGHTS

IN TIMES OF PANDEMIC



Tomas Saraceno
“In Orbit 2013”
Kunstsammlung
Nordrhein-Westfalen
Dusseldorf
Image@Line Kjær2014

ARCH+H.R.
architectureandhumanrights.com



1350 Black-Death - Bettmann Archive - @ Getty images



1918 Spanish-Flu, Universal Images Group – @Getty images



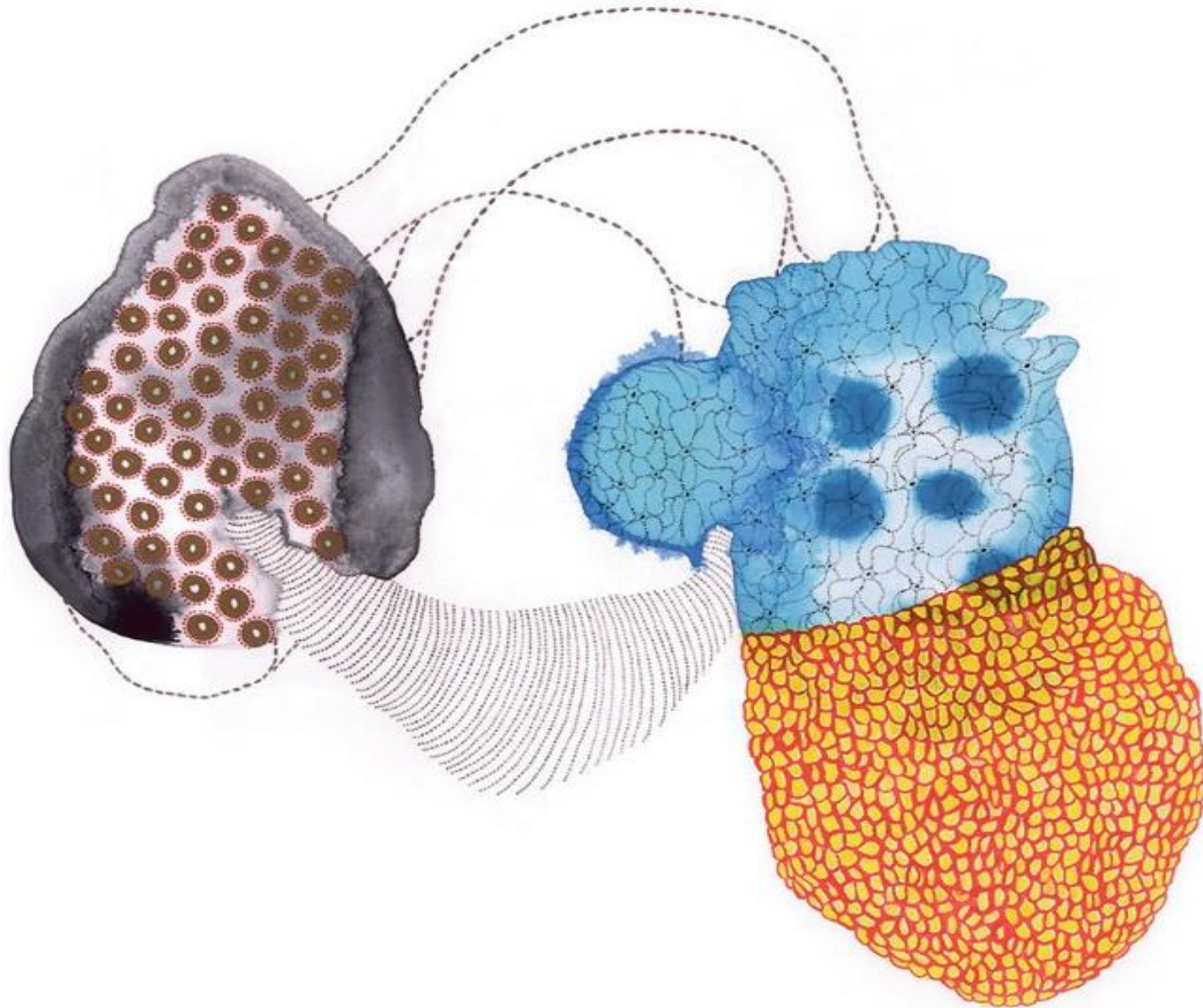
Tsunami Indonesia, 2004



Al'Zaatari Refugee Camp, Jordan 2013



School for refugee children
Al'Zaatari, Jordan
2012-2017
Workshop 5x5 KADK-UNISS
by Jorge Lobos,
Architecture & Human Rights



Contre les pandémies, l'écologie by SONIA

SHAH

Le Monde Diplomatique March 2020

Coronavirus: 'Nature is sending us a message', says UN environment chief

By Damian Carrington *Environment editor*

MIT Technology Review, Mar 17, 2020

'We are not going back to normal'

Social distancing is here to stay for much more than a few weeks. It will upend our way of life, in some ways forever.

By Gideon Lichfield,

The Guardian, March 25, 2020

Image
Kirsten Stolle « VI-2 »
de la série « Virus Illumination » 2013
Tracey Morgan Gallery, Asheville
Nome Gallery, Berlin

BLINDNESS

A NOVEL

JOSÉ SARAMAGO

Essay of Blindness
by Jose Saramago
Ed. Caminho 1995
Portugal



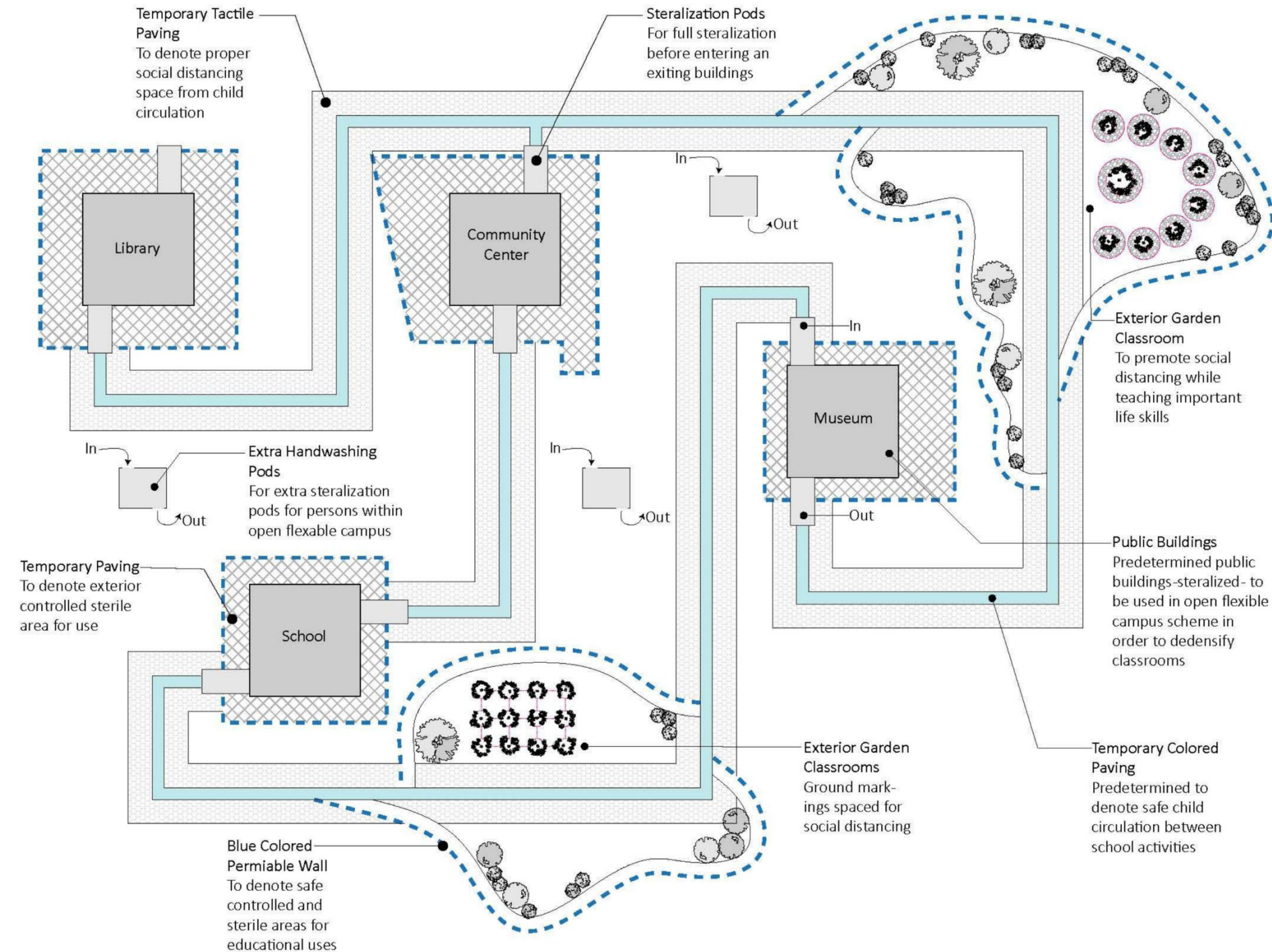
BIOTOPE 2018 Copenhagen
by shjworks Simon H. Jensen

Bios “life” and Topos “place”
An experiment with a
microcosm of plants and
insects in the city



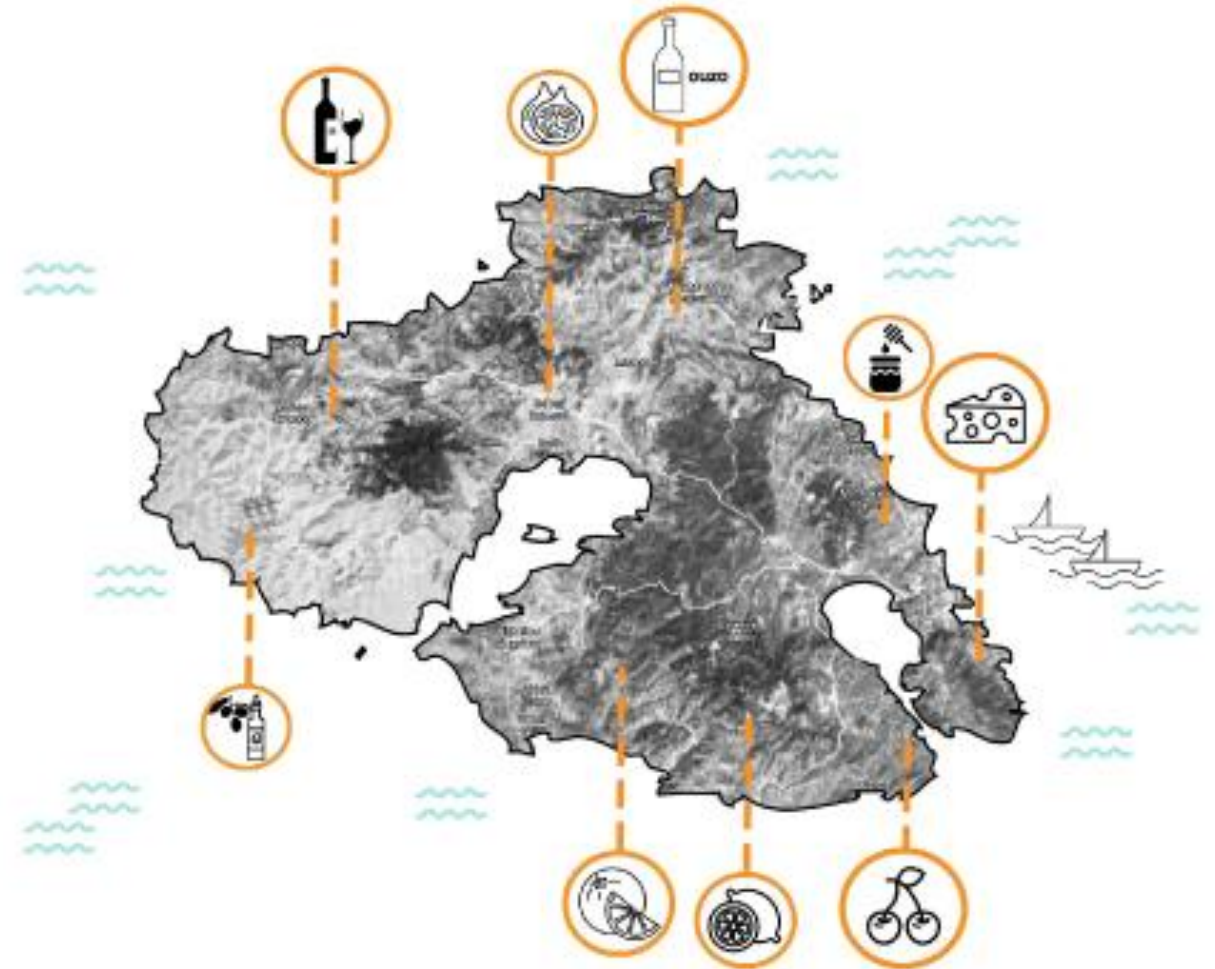
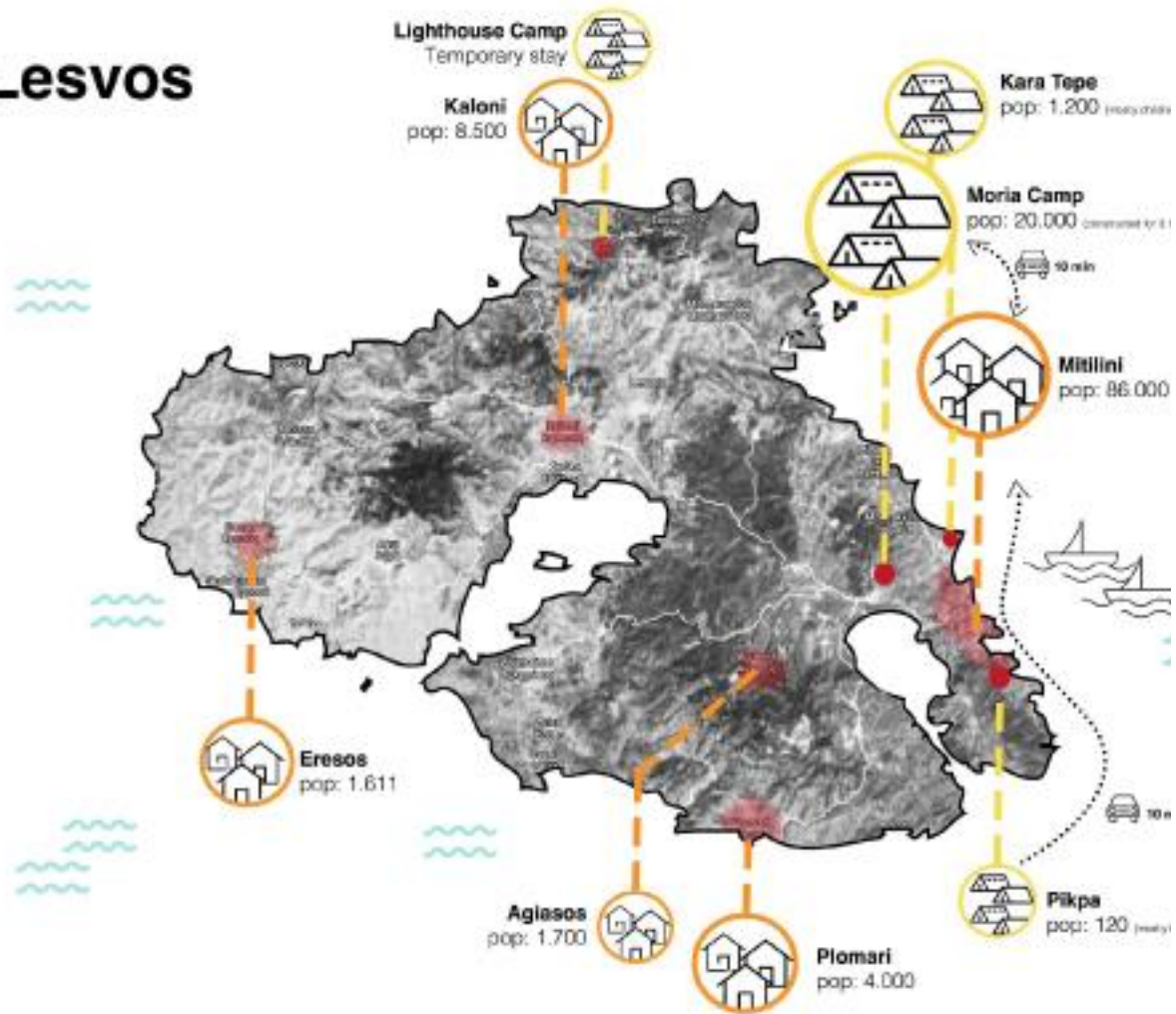
Elastic City
Workshop Pandemic & Architecture
Master RESILIENT SPACES - IUAV Venice
led by Jorge Lobos

Image Tomas Saraceno



Elastic School
School Open Campus
San Salvador
Workshop Pandemic &
Architecture
Master RESILIENT SPACES - IUAV
Venice
led by Jorge Lobos

Lesvos



'Elastic Territory' a new deal between urban & rural
Lesvos Island Greece

Workshop 'Pandemic & Architecture' Master RESILIENT SPACES - IUAV Venice - led by Jorge Lobos

'Global Bridges' Moving Green Technology to Vulnerable Communities in Extreme Environments Around the World



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Ingeniería

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SOCIAL
CITIES
2030

@ivl
Swedish Environmental
Research Institute



UWAD

Upcycling Water in Atacama Desert,
Chile

More resilient communities for the climate transition of the planet

Antofagasta, Chile Lack of Urban Green Spaces (UGS)

90% of Inhabitants of
Antofagasta has low or no access
to UGS



50 m²
Ideal
WHO



9 m²
Minimum
WHO



4,2 m²
Average
Chile



1,6 m²
Average
Antofagasta

1 m²

