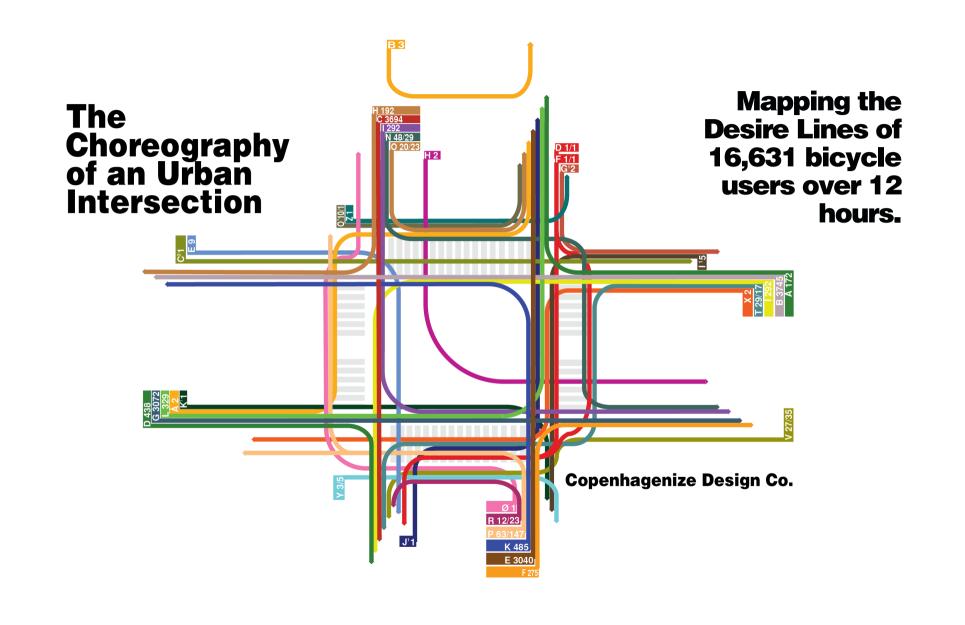


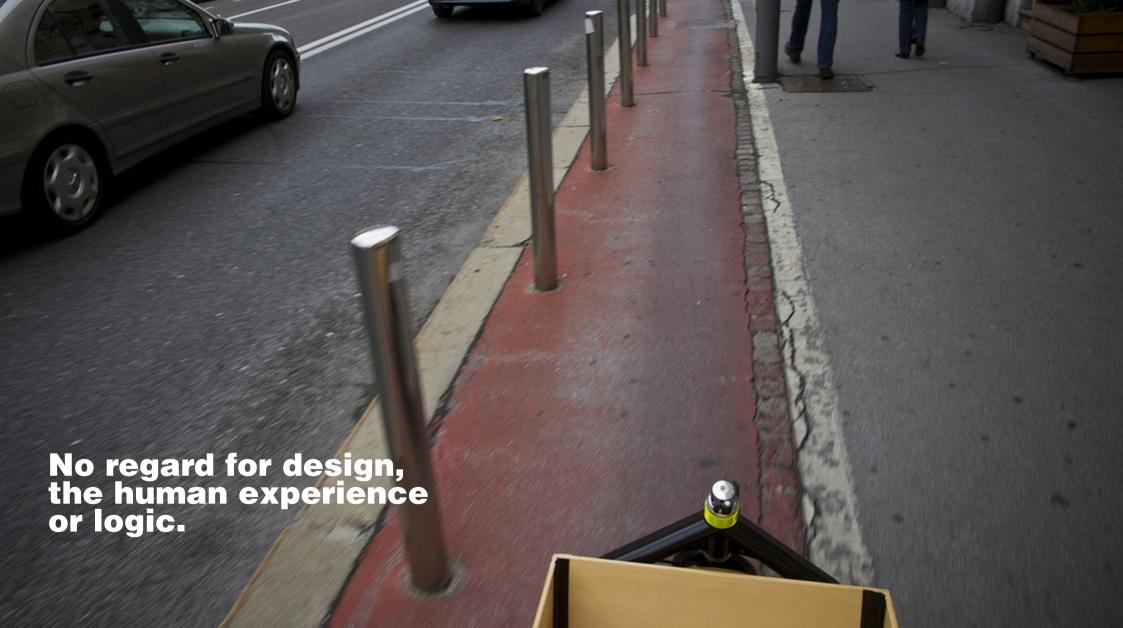
thinkdifferently

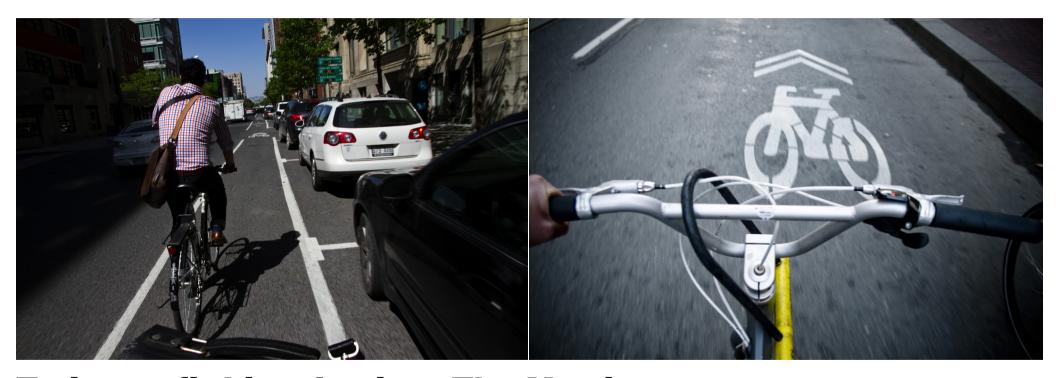












Trying to fit bicycles into The Matrix







Designing for bicycles and pedestrians is like designing any other product.

Toothbrushes, toasters, smartphones...

or chairs....







A Short History of Traffic Engineering (h) 645 (1) 1800 1900 ÀÀ 1920 **1950 - present** COPEN HAGEN IZE EU Copenhagenize Design Co. 2013

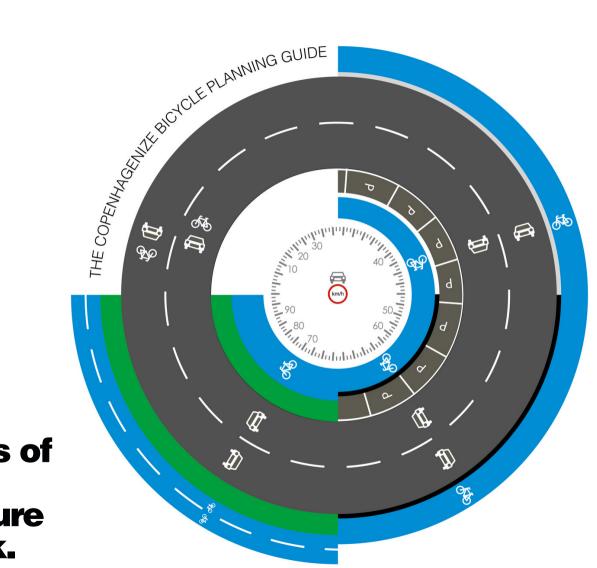
Design as a tool for simplification.

The Copenhagenize Traffic Planning Guide for Modern Cities

The only way to change motorist behaviour.



Basi Cohille-Andersen 2012



The 4 types of bicycle infrastructure in Denmark.

the greatest minds







the life-sized city





- Uglier cars
- Max. 15 km/h
- Fence between cycle track and car lane
- Light signals
- One way streetsSpeed bumpsGlass roofs

logic&rationality freeourminds

William of Ockham

Occam's Razor "Simpler explanations are generally better than more complex ones"

Choose the simplest, most rational solution.



What would our streets look like if our main consultants were five year-olds, 3rd graders, teams of young design students and a 13th century religious dude?

MOTORISTS DISMOUNT



COPEN HAGEN IZE

