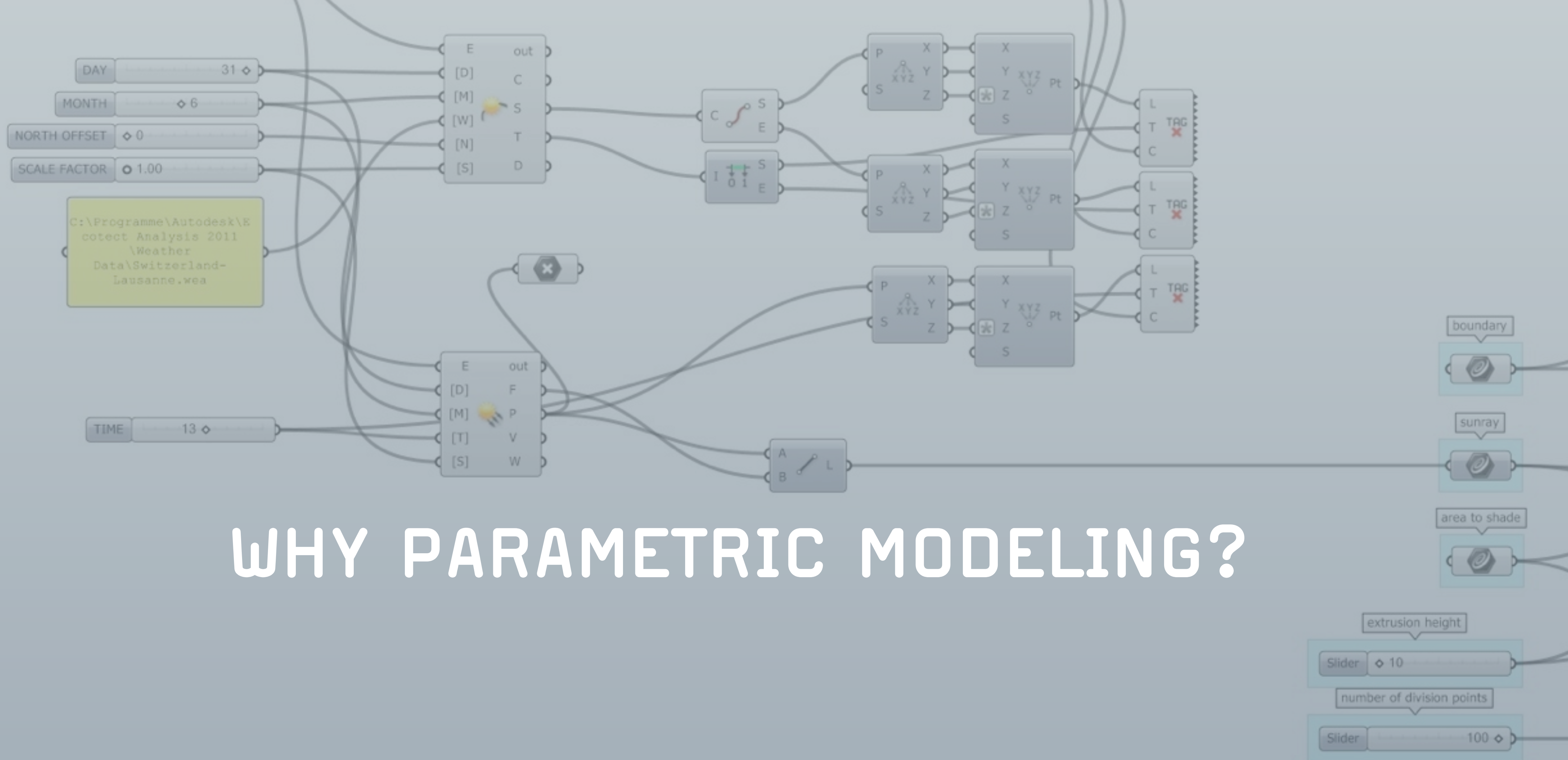


VISUALIZE COMPLEX CITY

information architecture and future cities

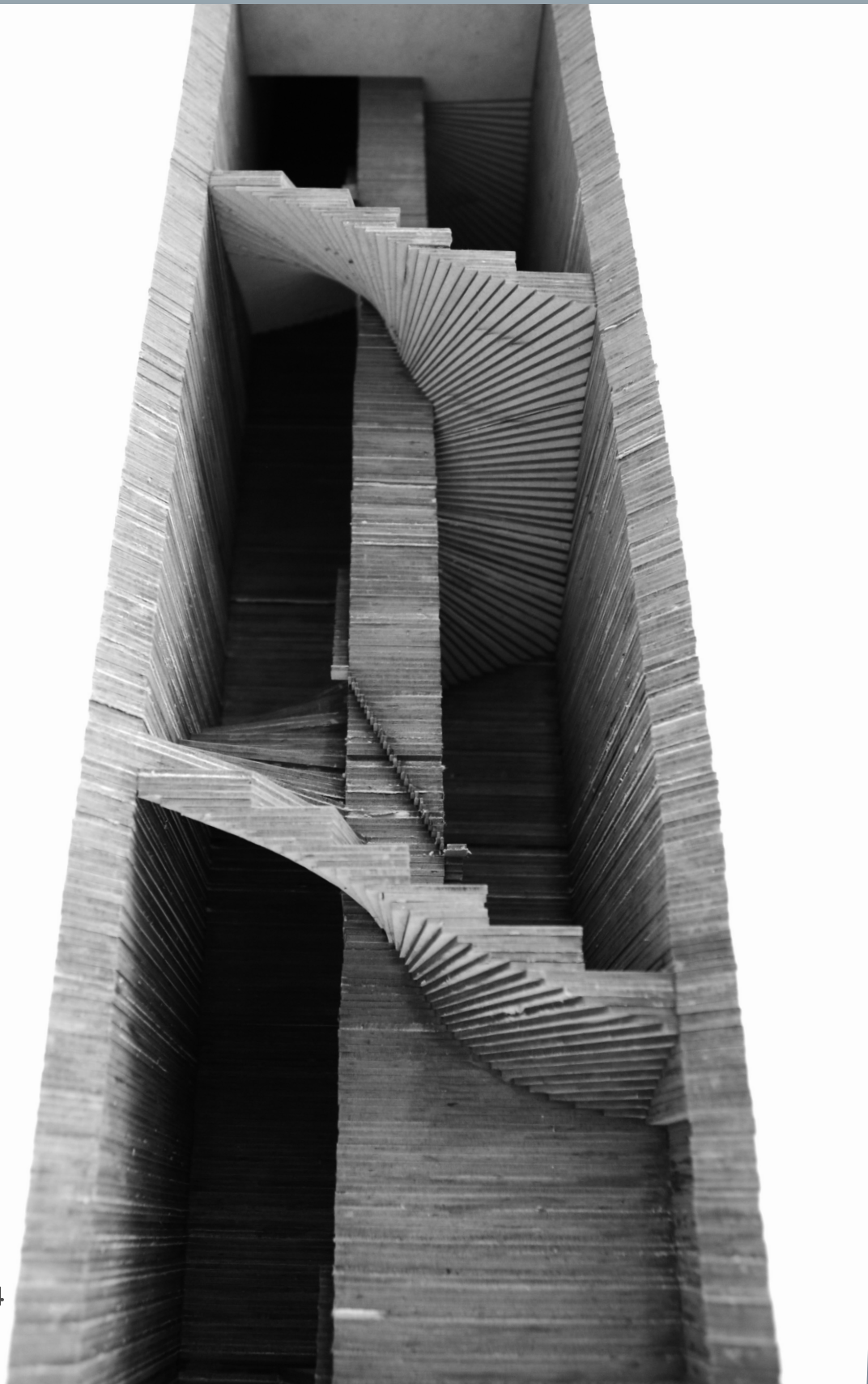
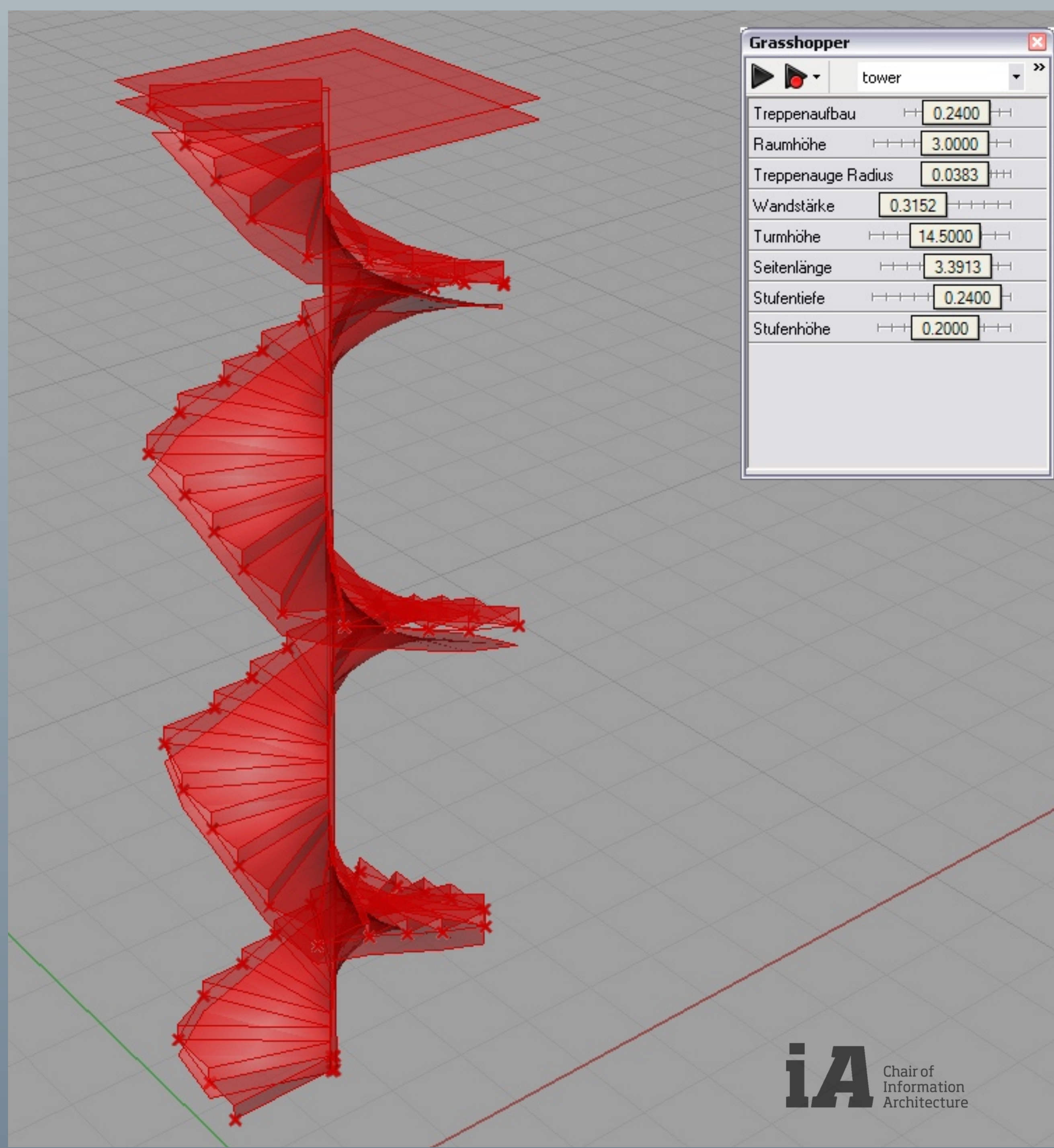
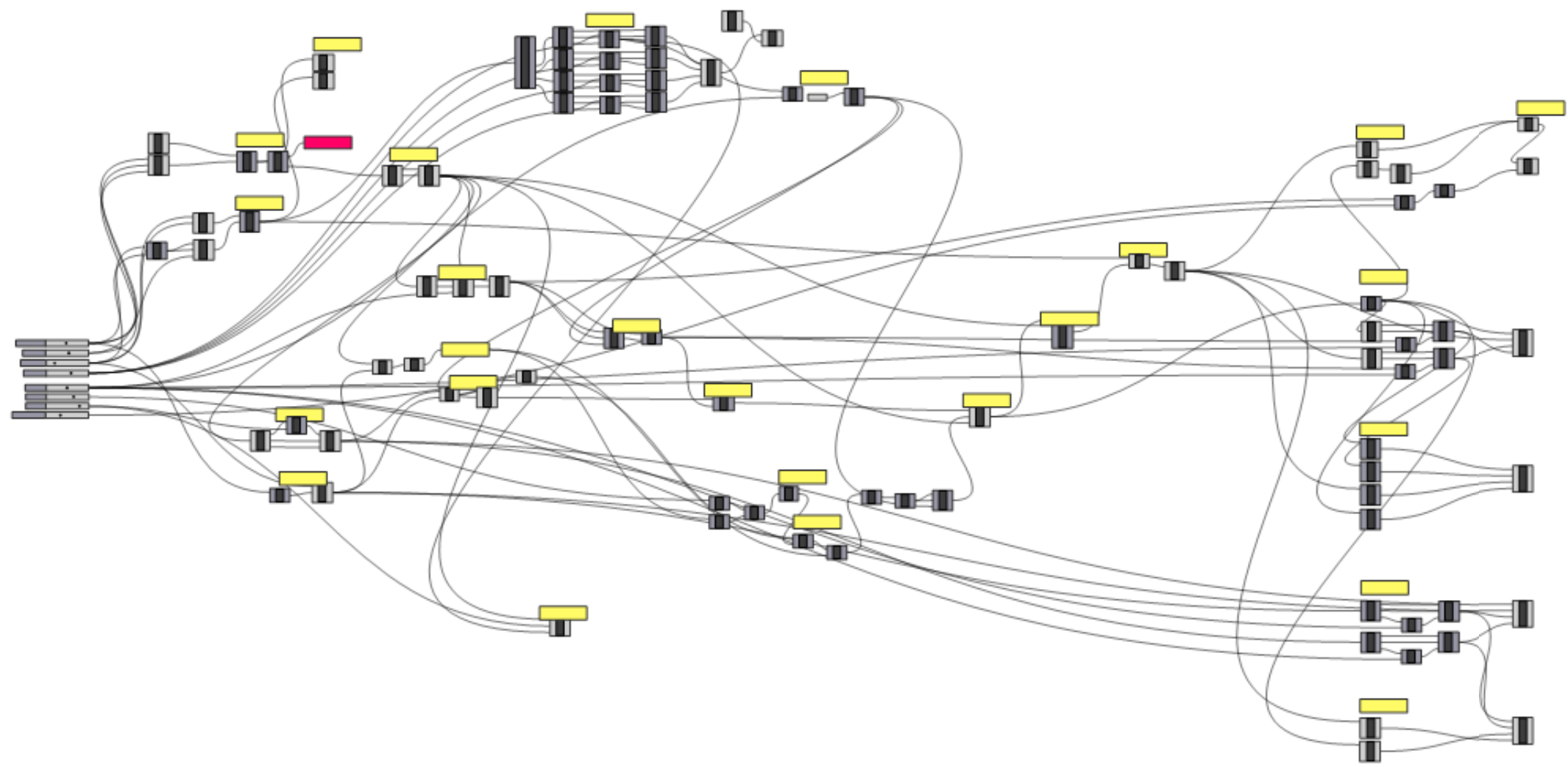


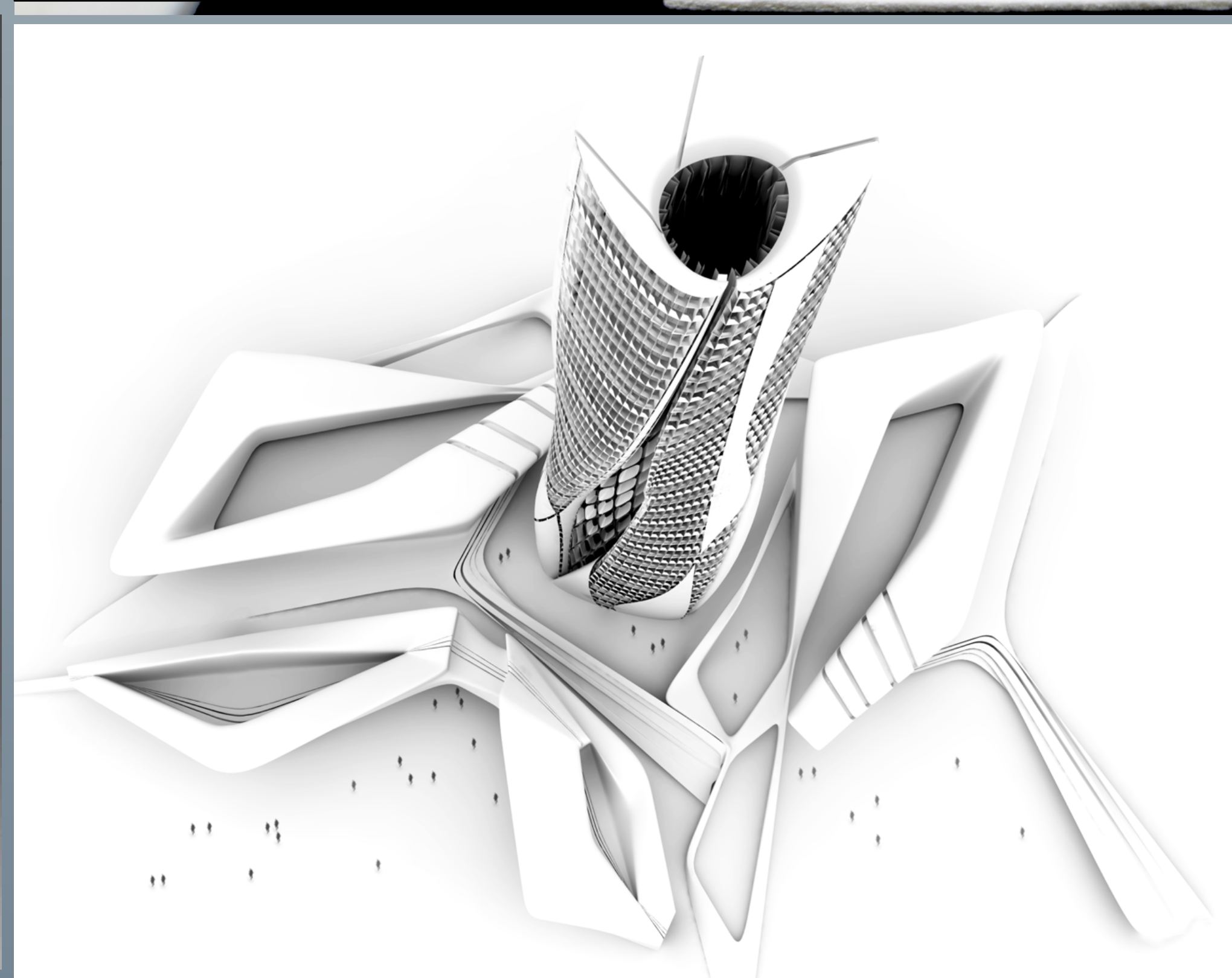
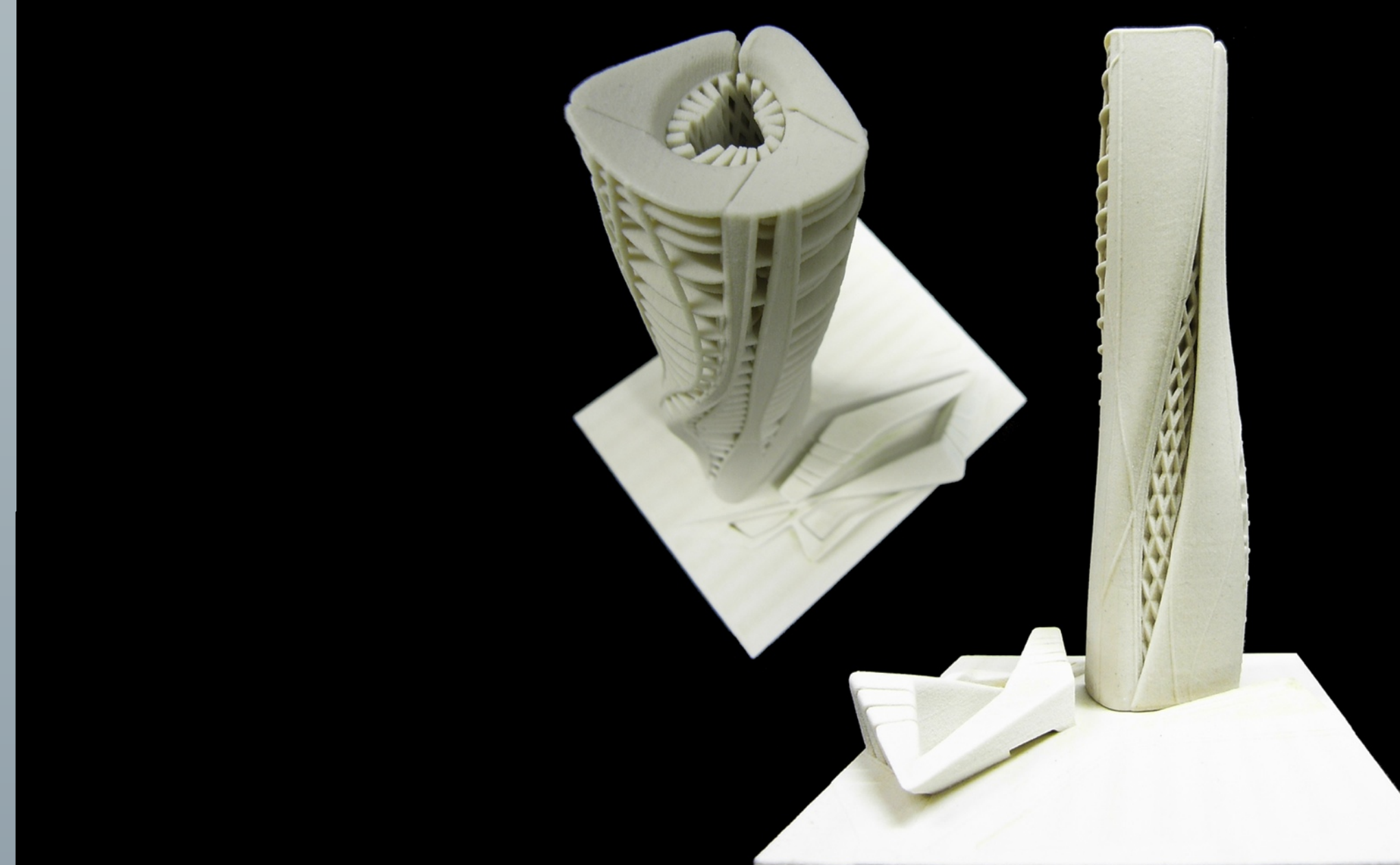
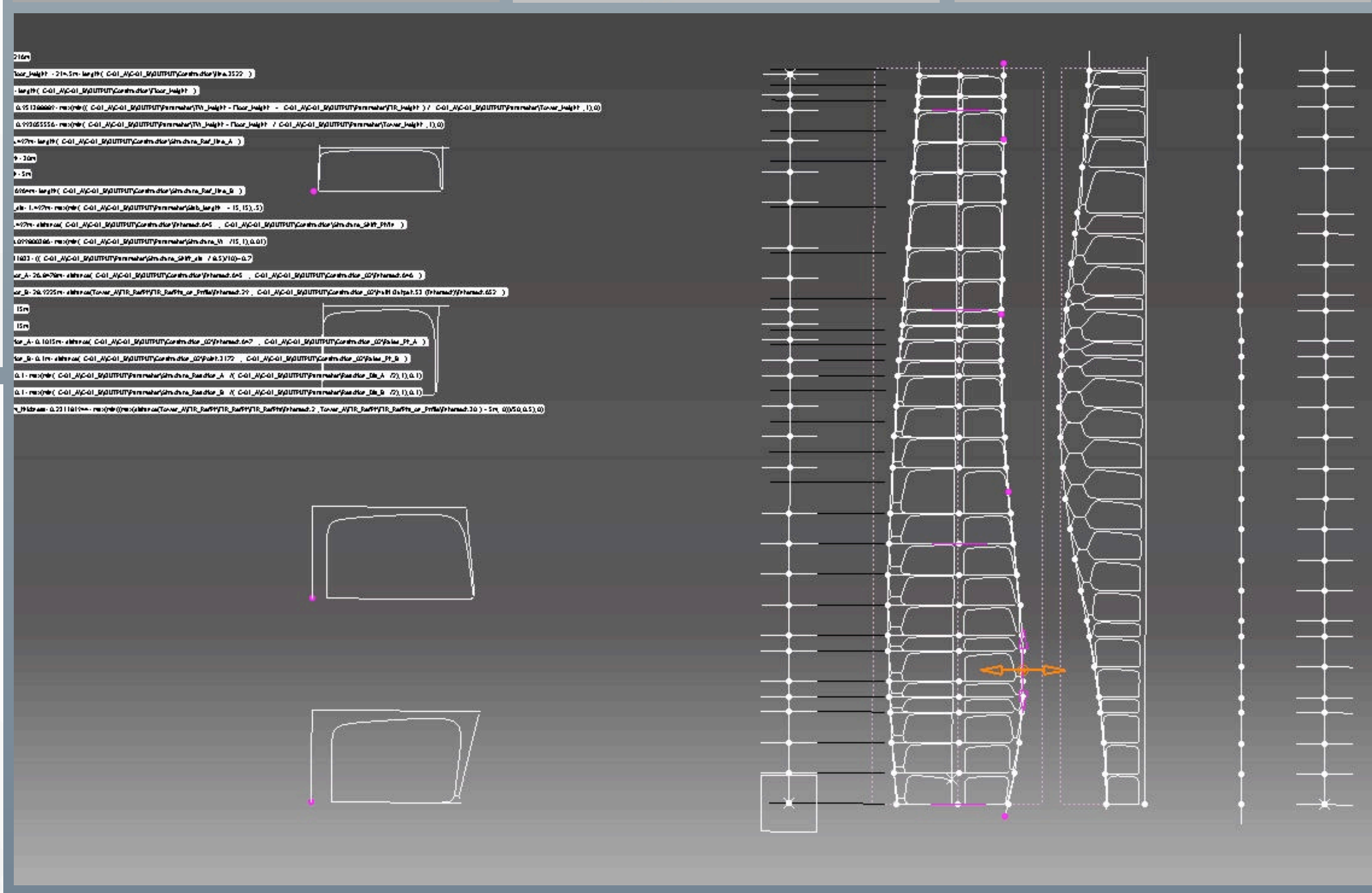
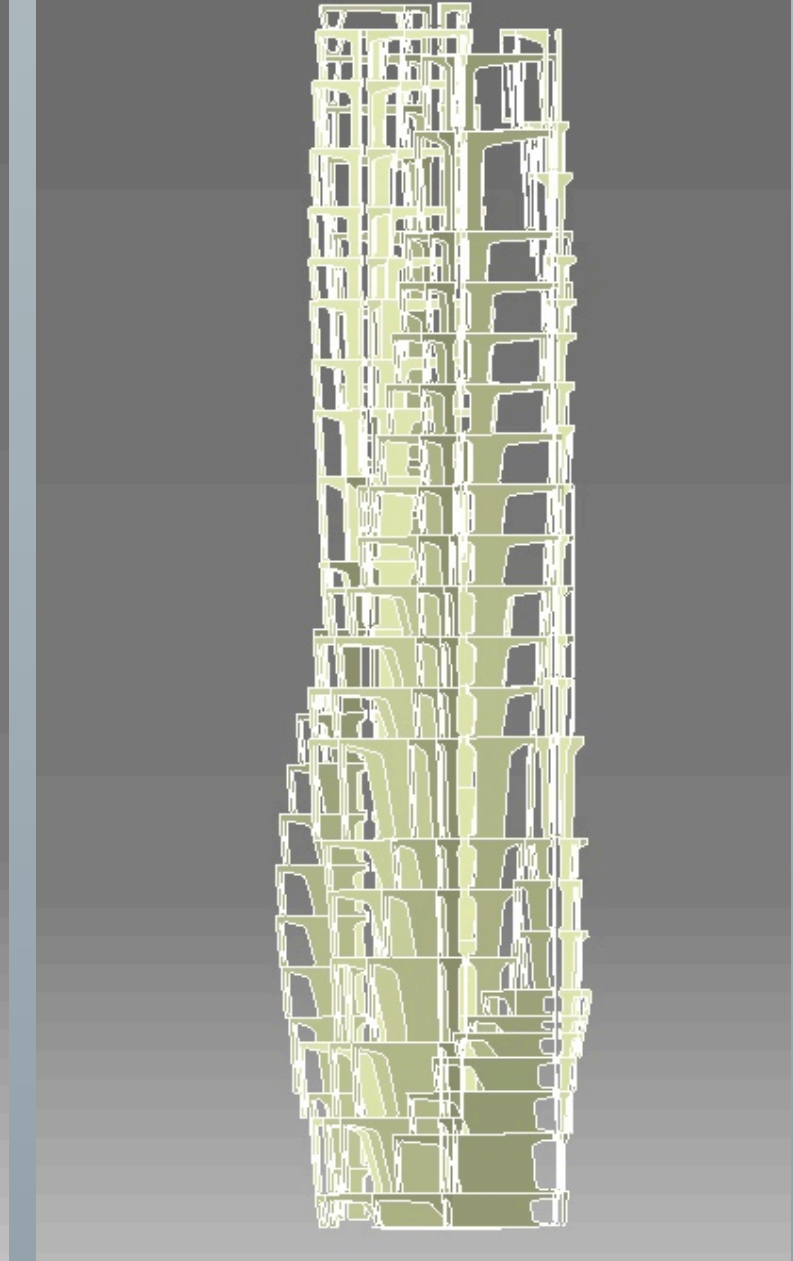
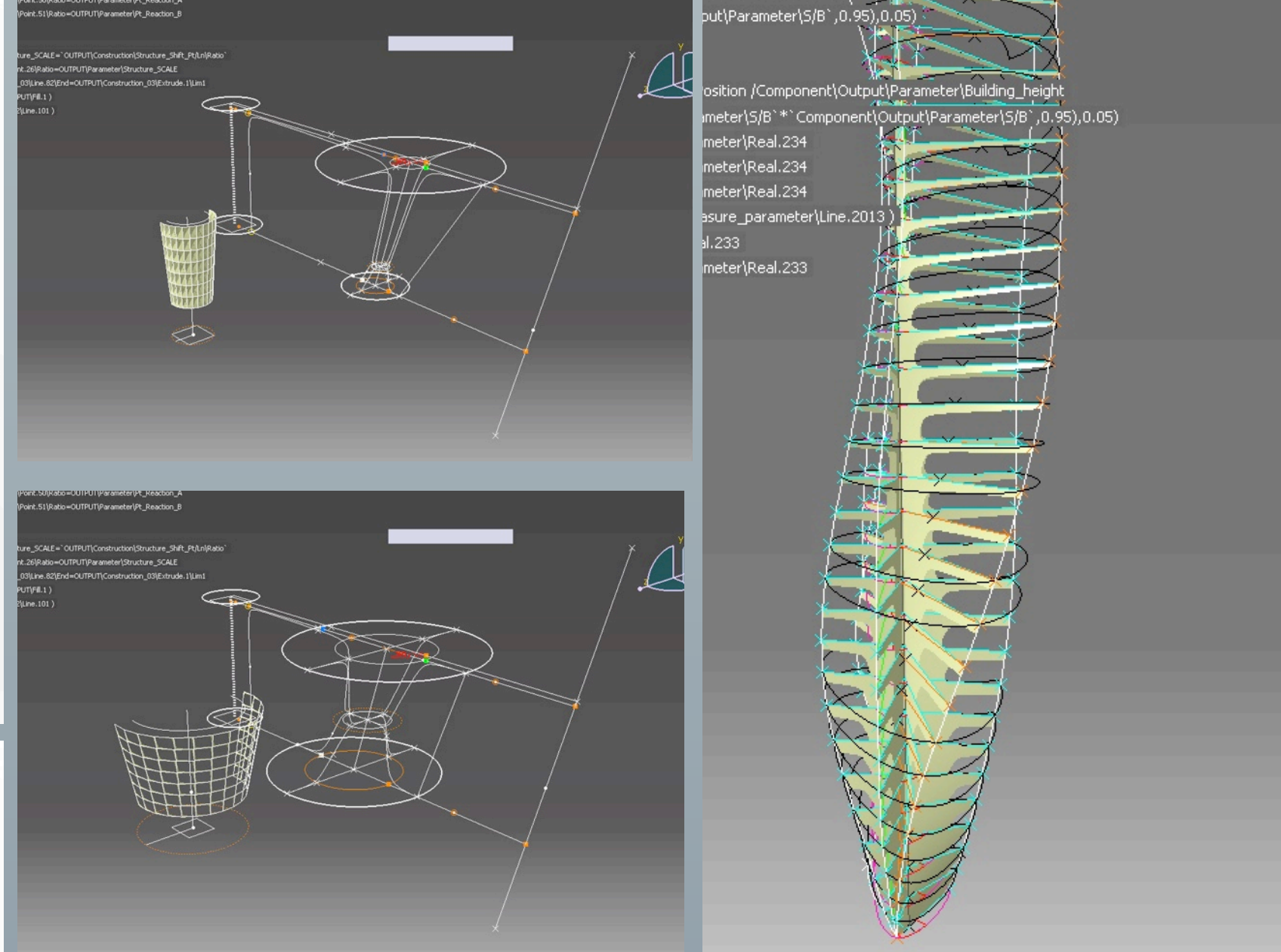
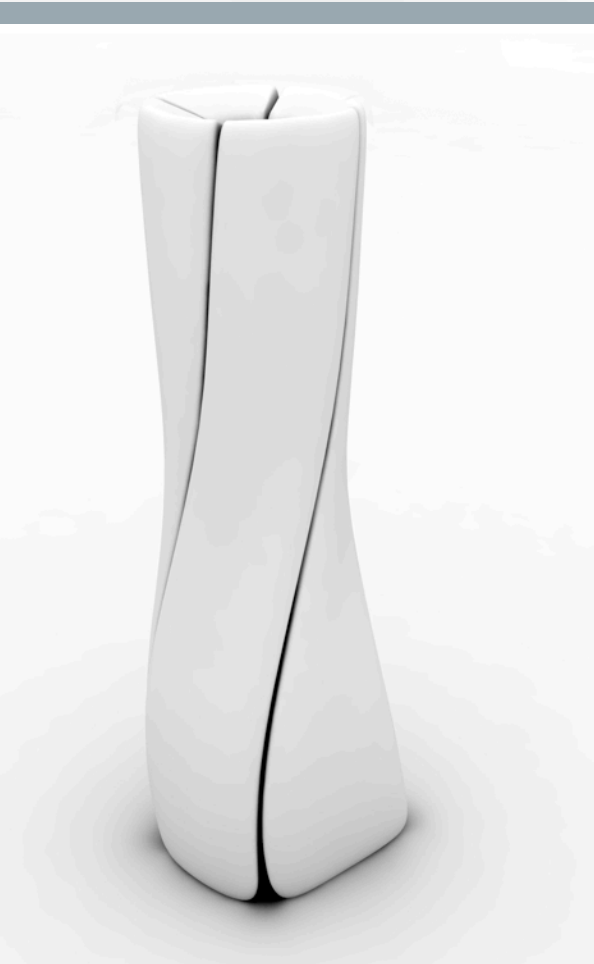
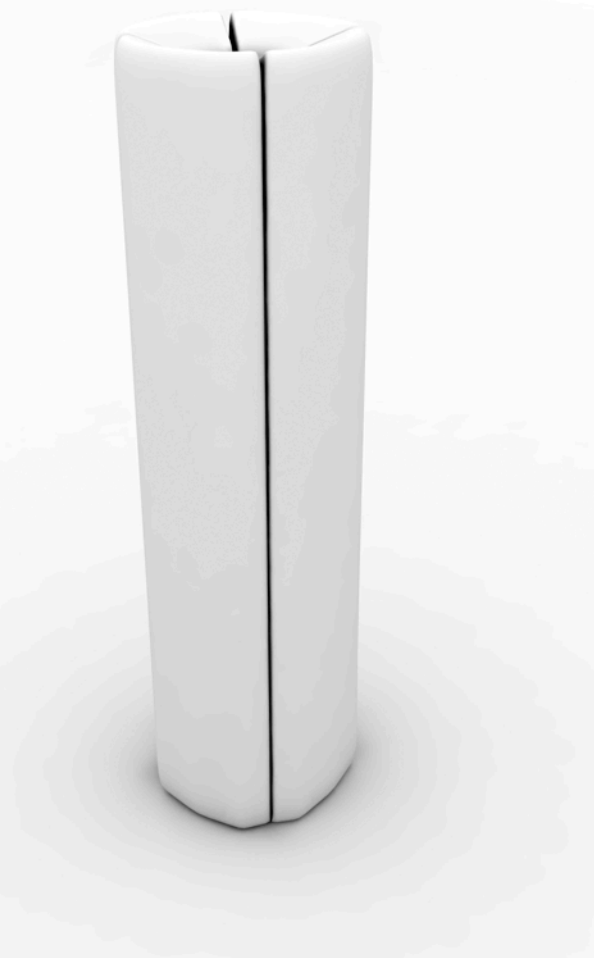
WHY PARAMETRIC MODELING?

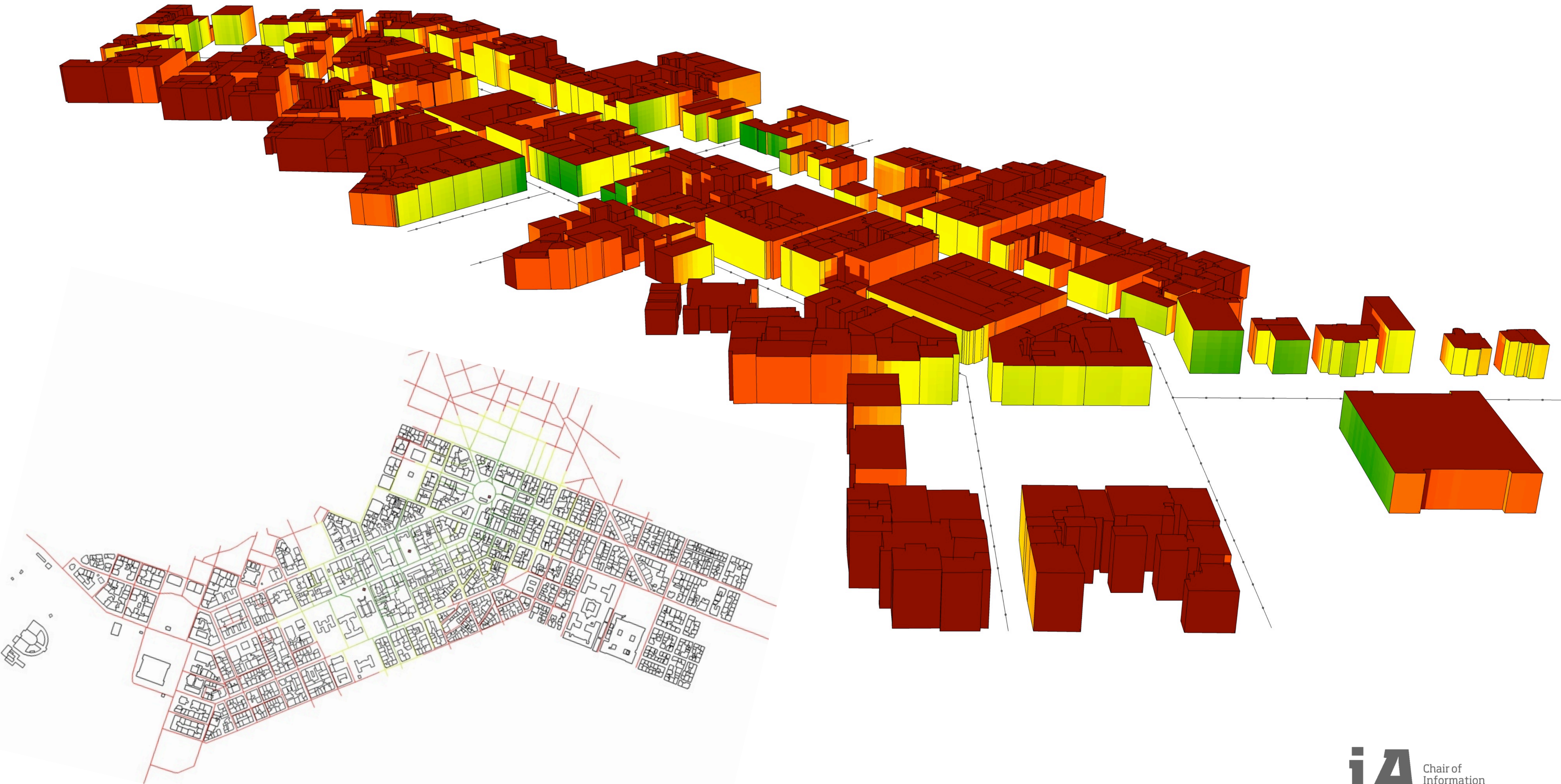


short design course
roman delugan
vienna, austria
2009

hlubek, nuessen

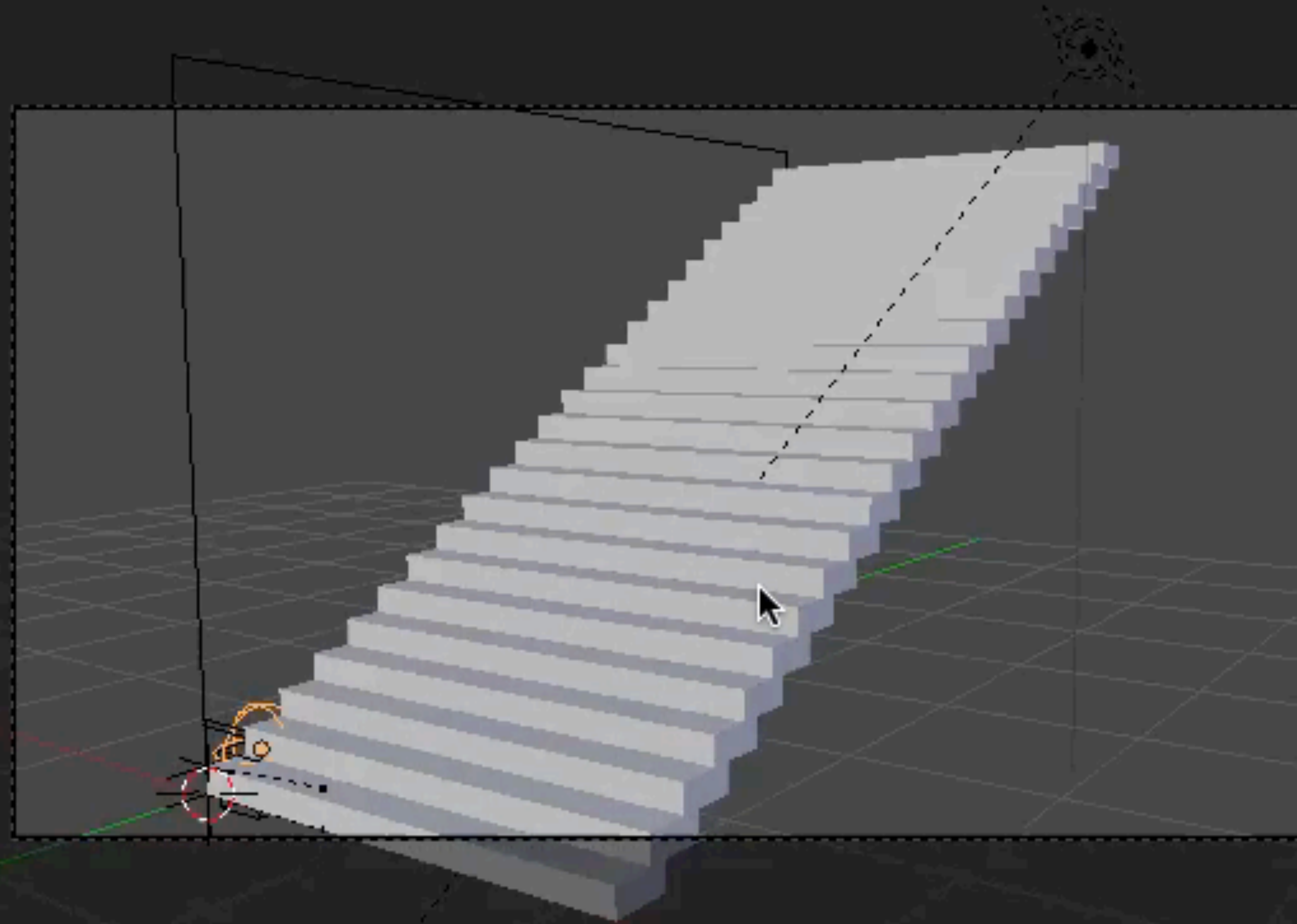


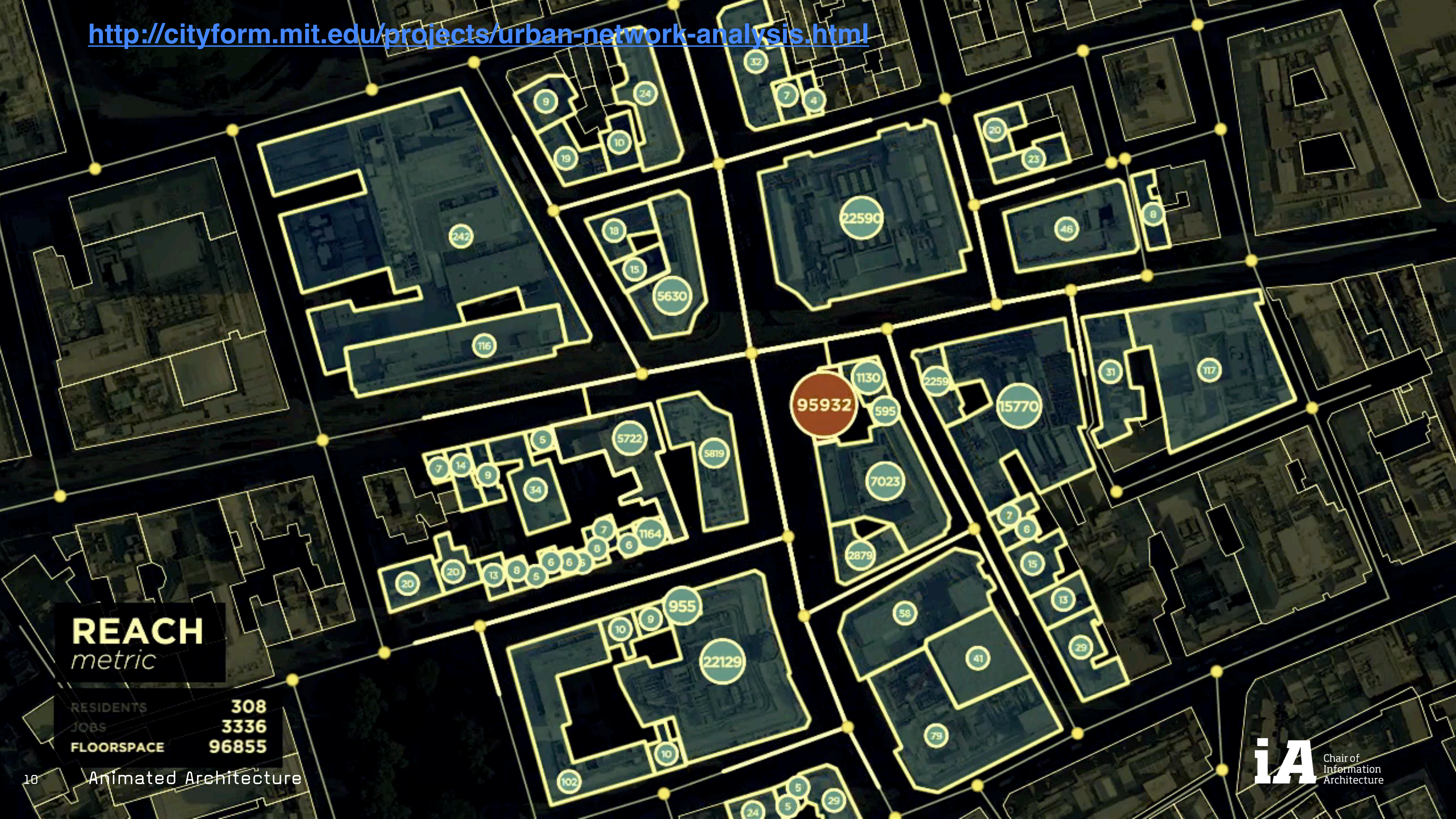




WHY ANIMATING GEOMETRY?







REACH
metric

RESIDENTS 308
JOBS 3336
FLOORSPACE 96855

Schedule



Requirements:

- 80% attendance
- 20 sec. video



HS2012 - Visualize ComplexCity

Case Study Area / Scenarios

Bike Path Calories Consumption

Pedestrian Movement: Shortest
Paths Visualizations (Top View)

Pedestrian First Person
Perspective (Persp View)

Future Buildings