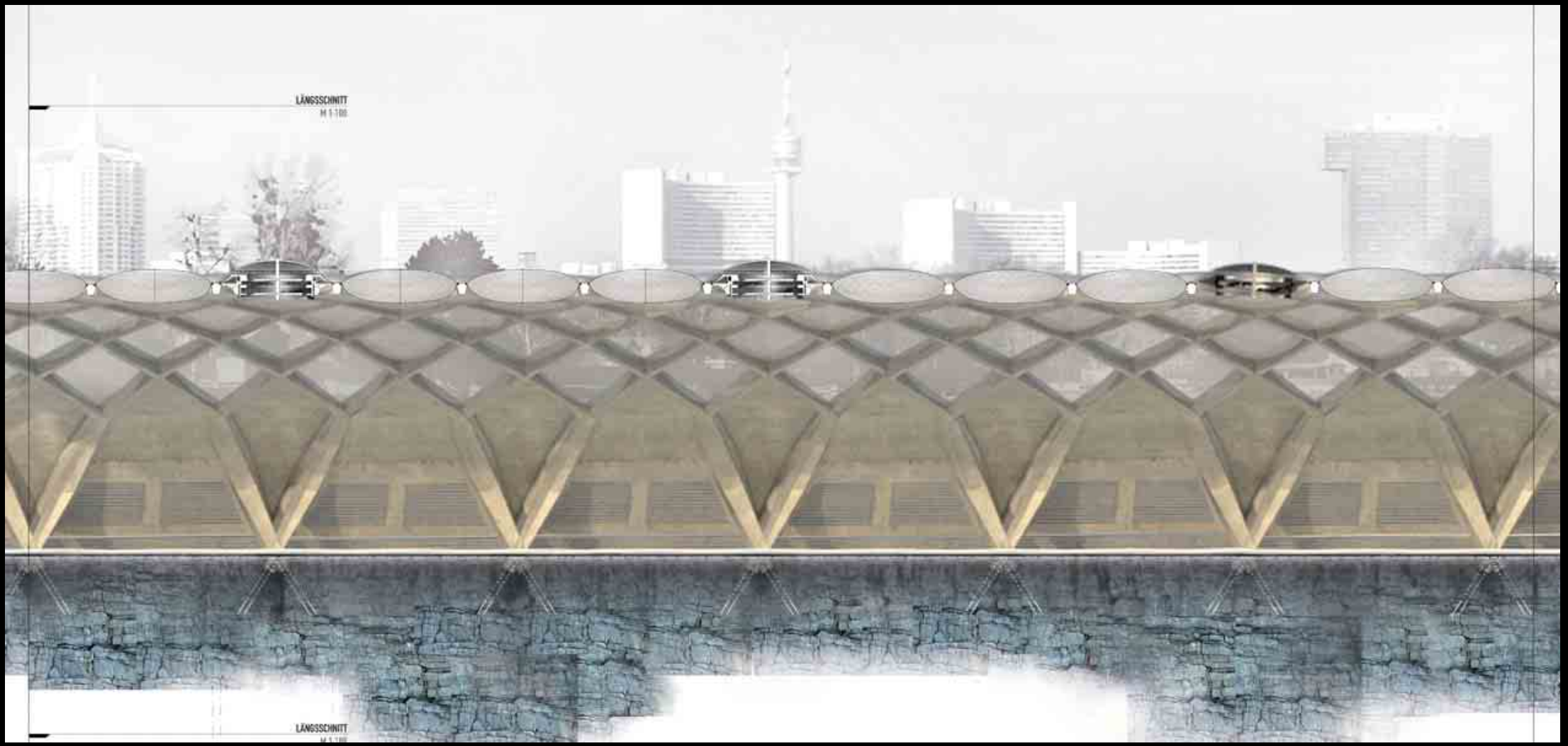
INFRASTRUKTUR-TRÄUME

Prof. Dr.-Ing. Stephan Engelsmann

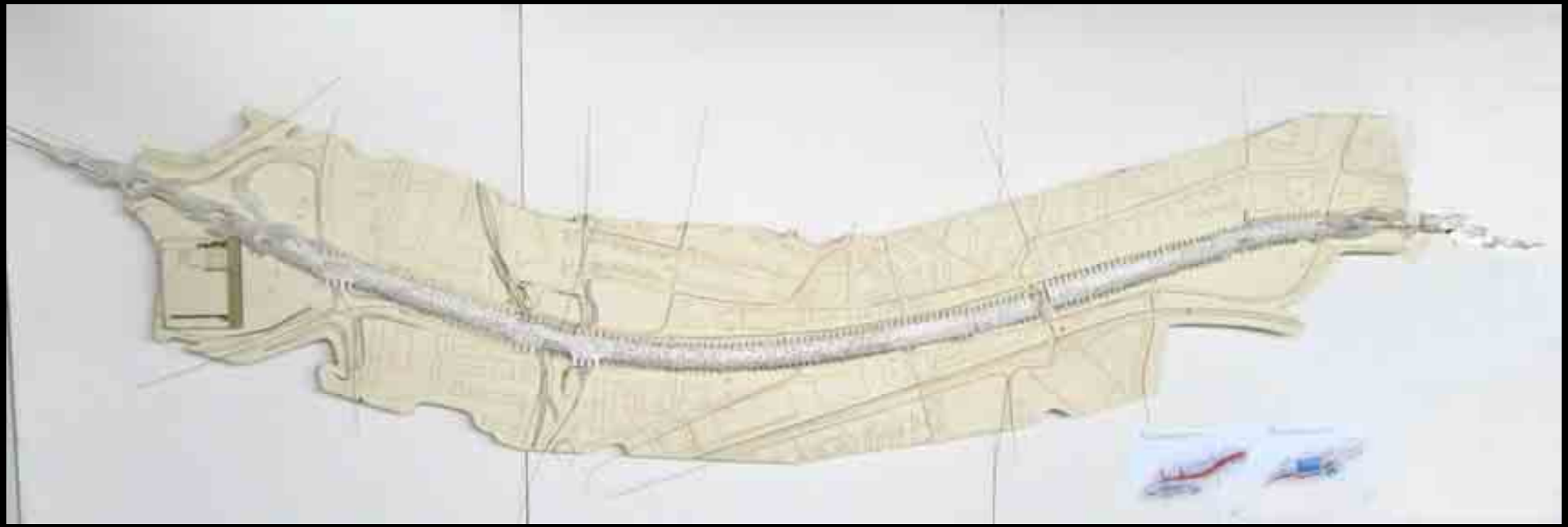
Benjamin Albrecht

Benjamin Albrecht

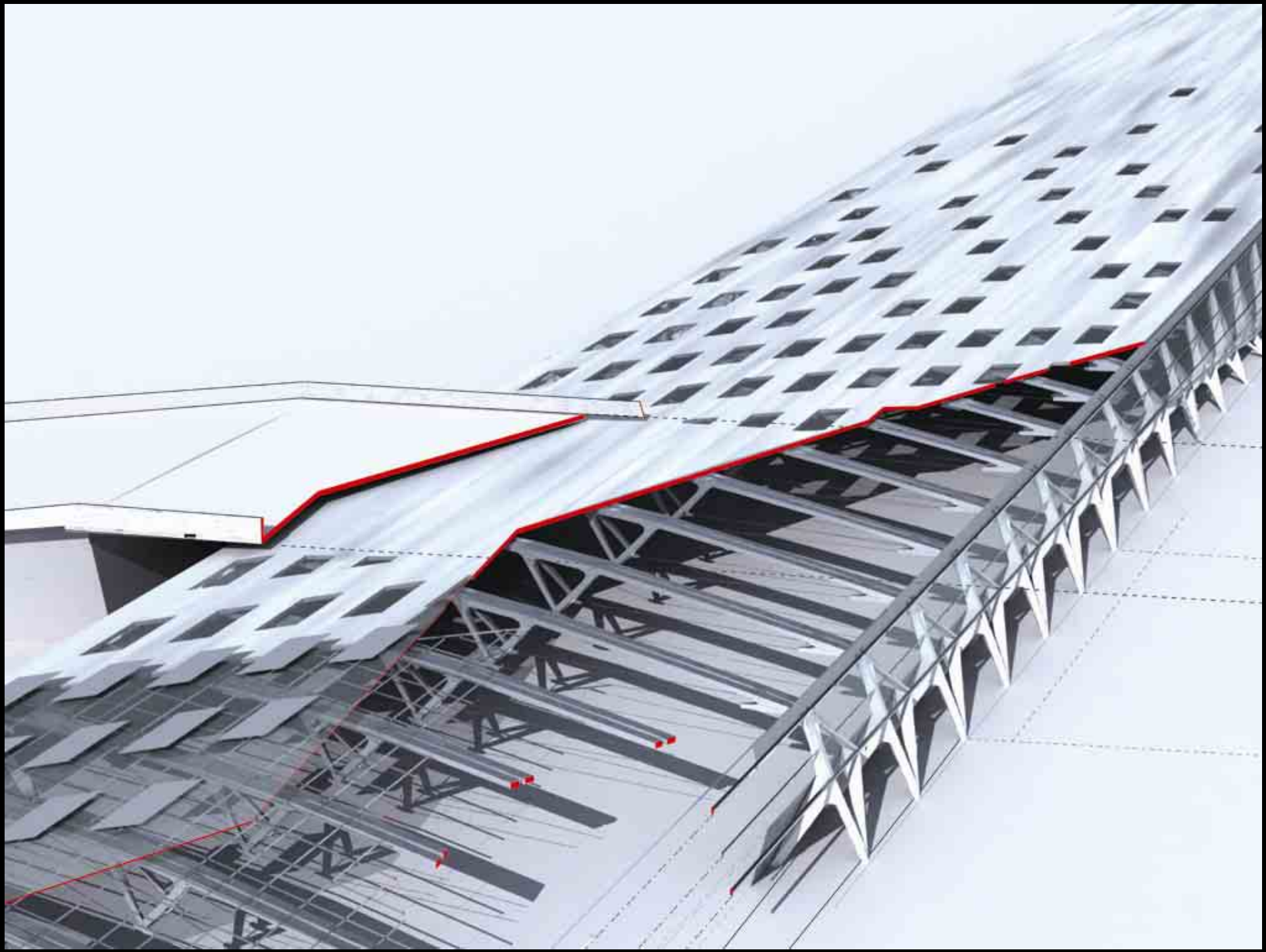


Benjamin Albrecht

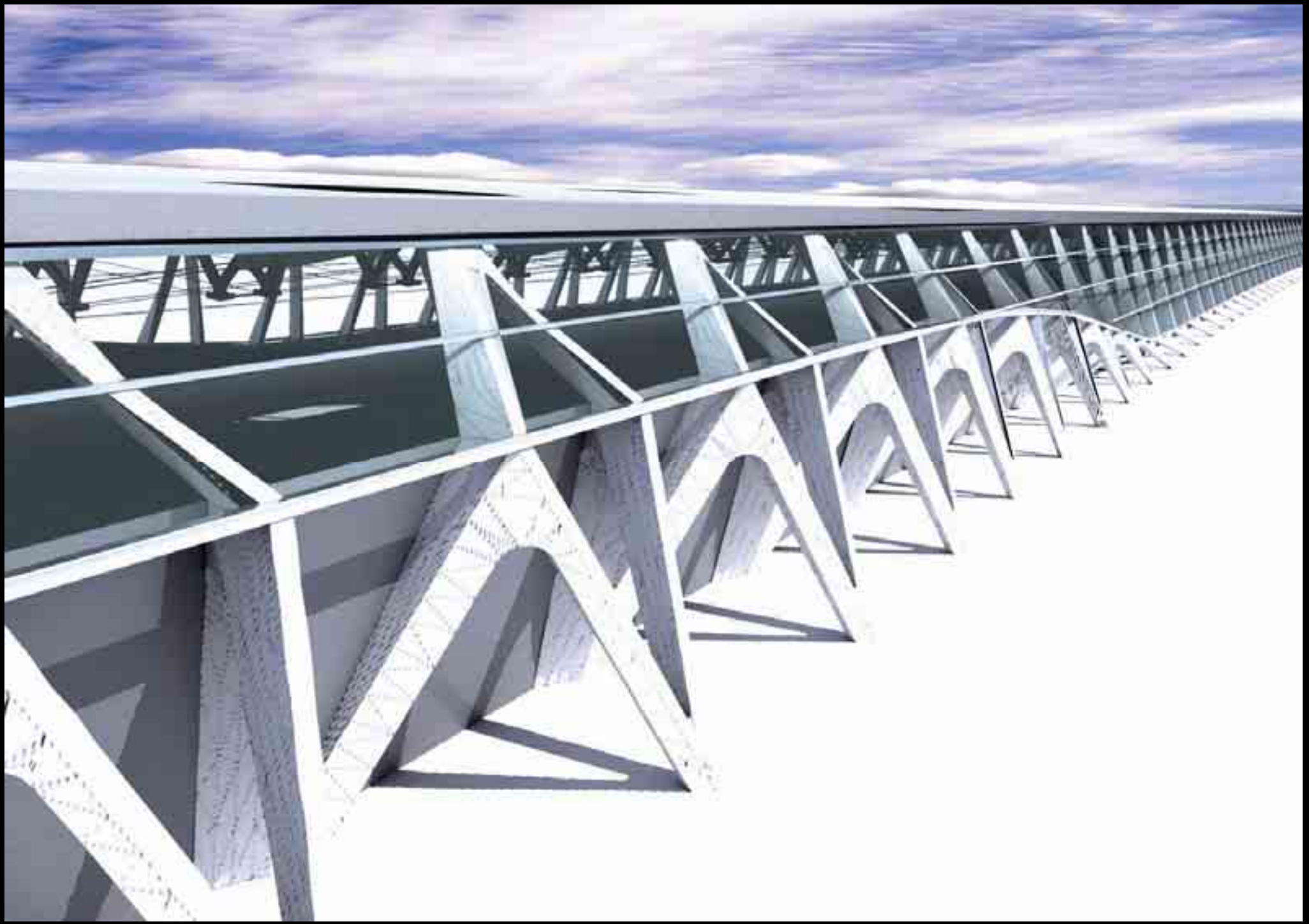
Benjamin Albrecht



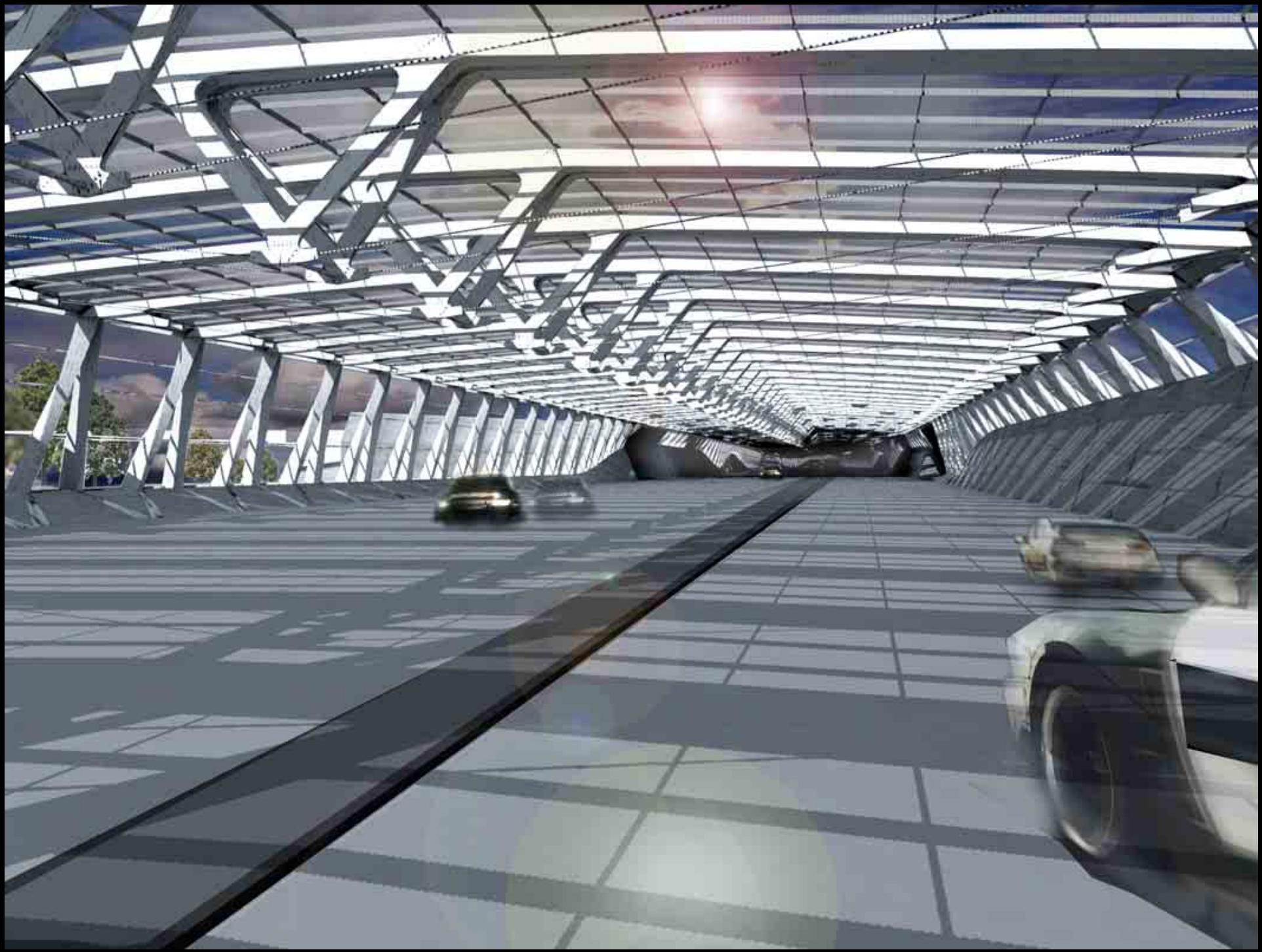
Julian Blumle



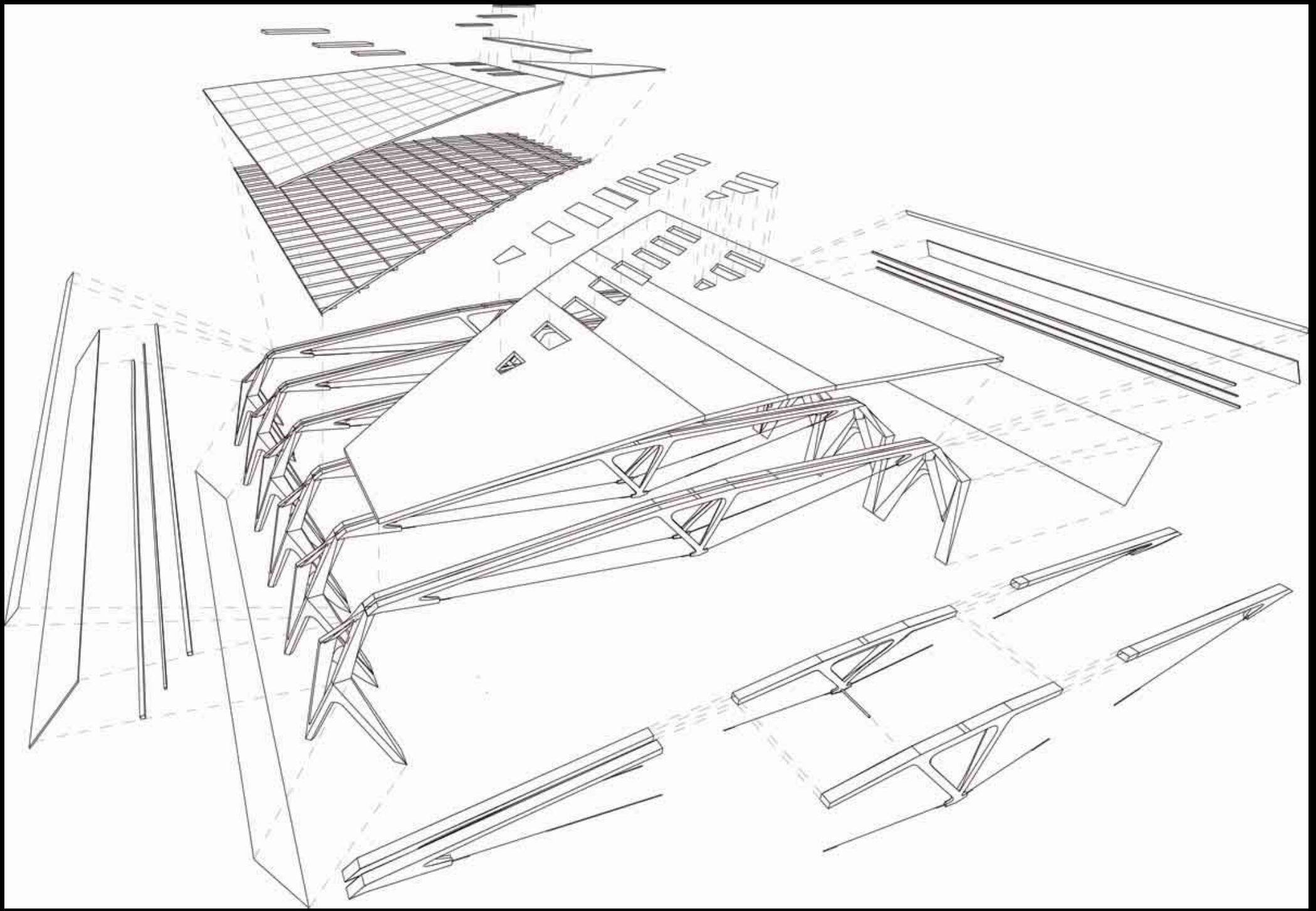
Julian Blumle



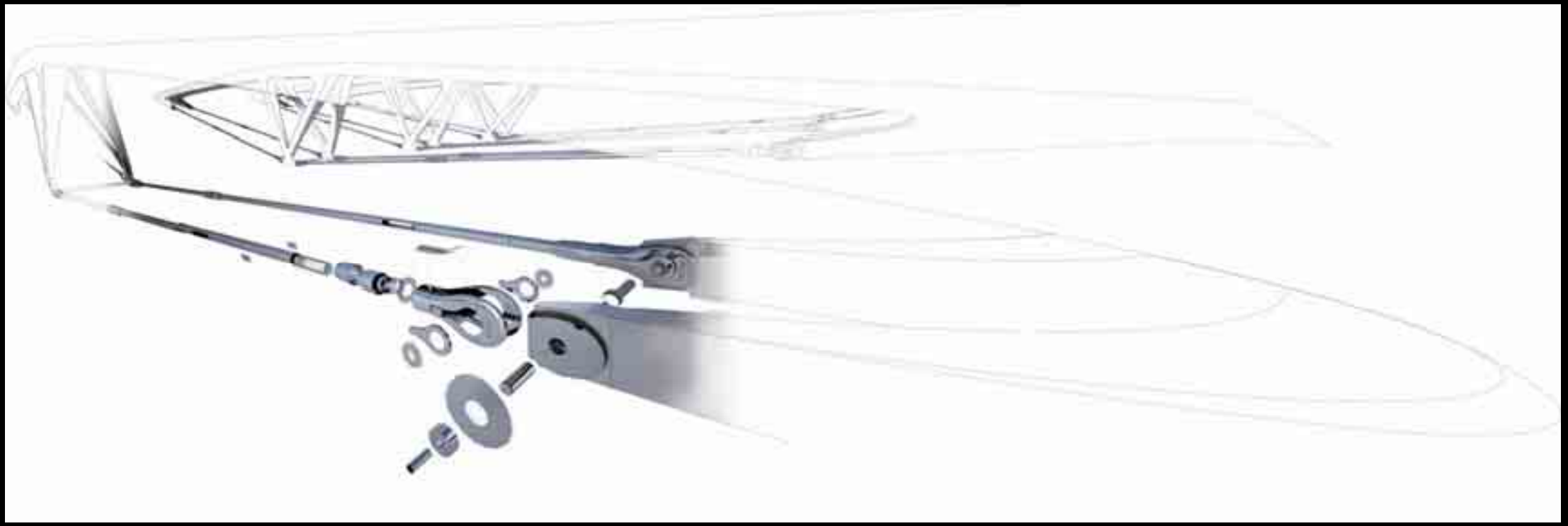
Julian Blumle



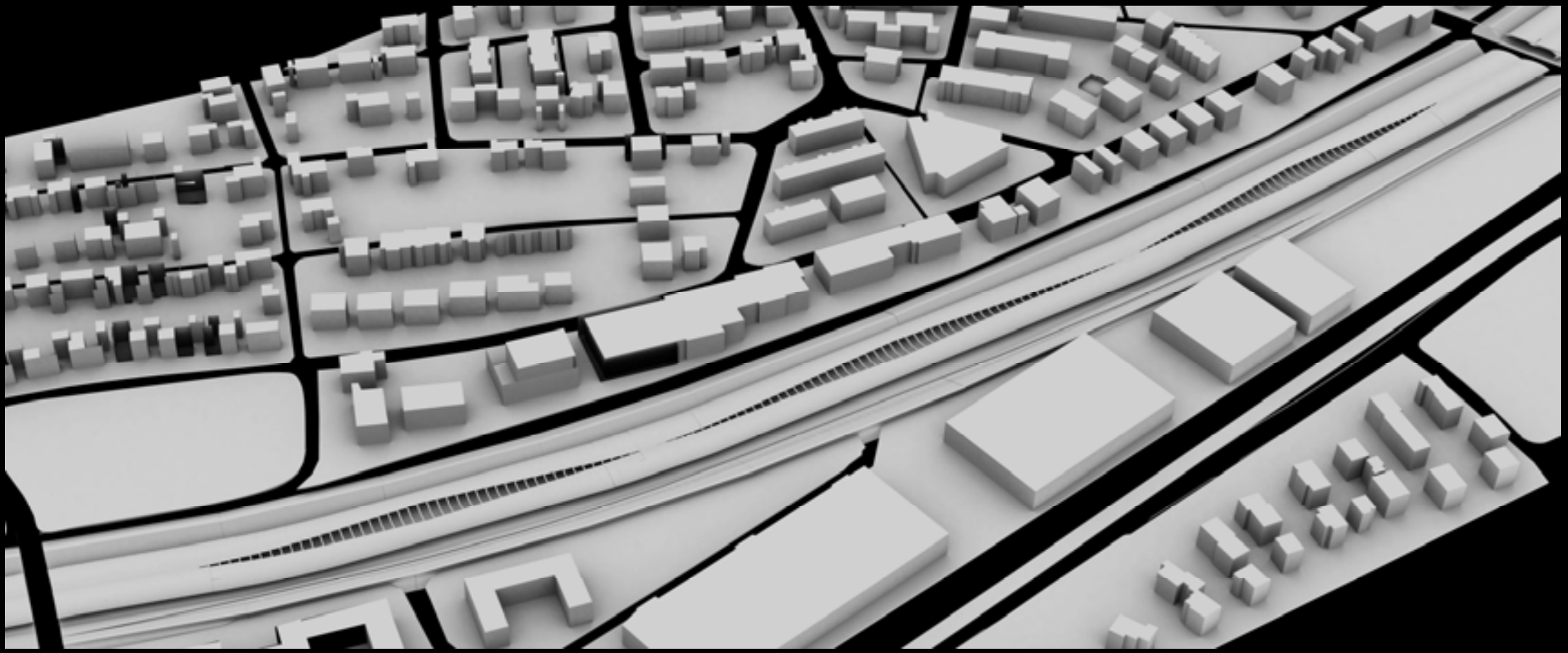
Julian Blumle



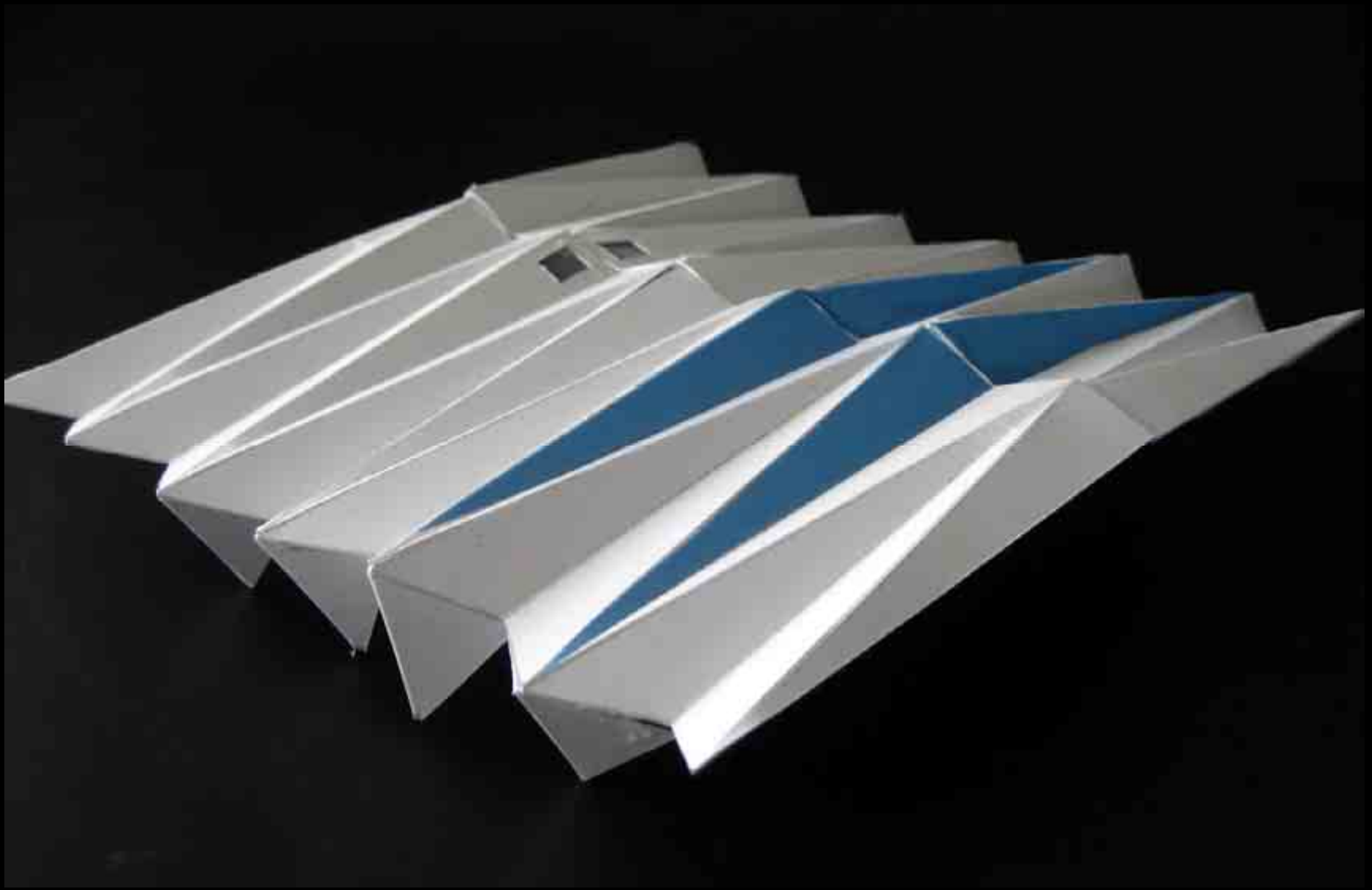
Julian Blumle



Tao Zheng

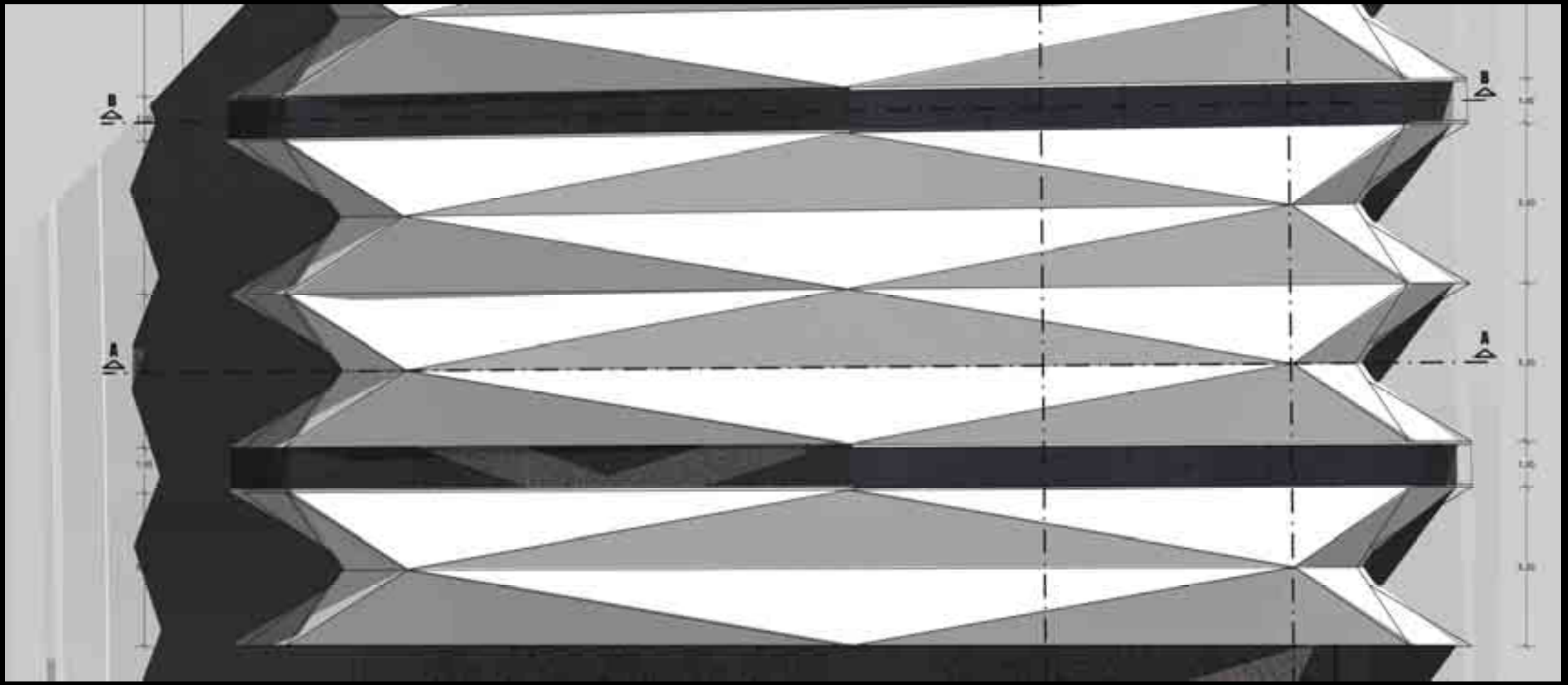


Stefanie Monteiro Kisslinger



Staatliche Akademie der Bildenden Künste Stuttgart / Klasse für Konstruktives Entwerfen und Tragwerkslehre / Prof. Dr.-Ing. Stephan Engelsmann

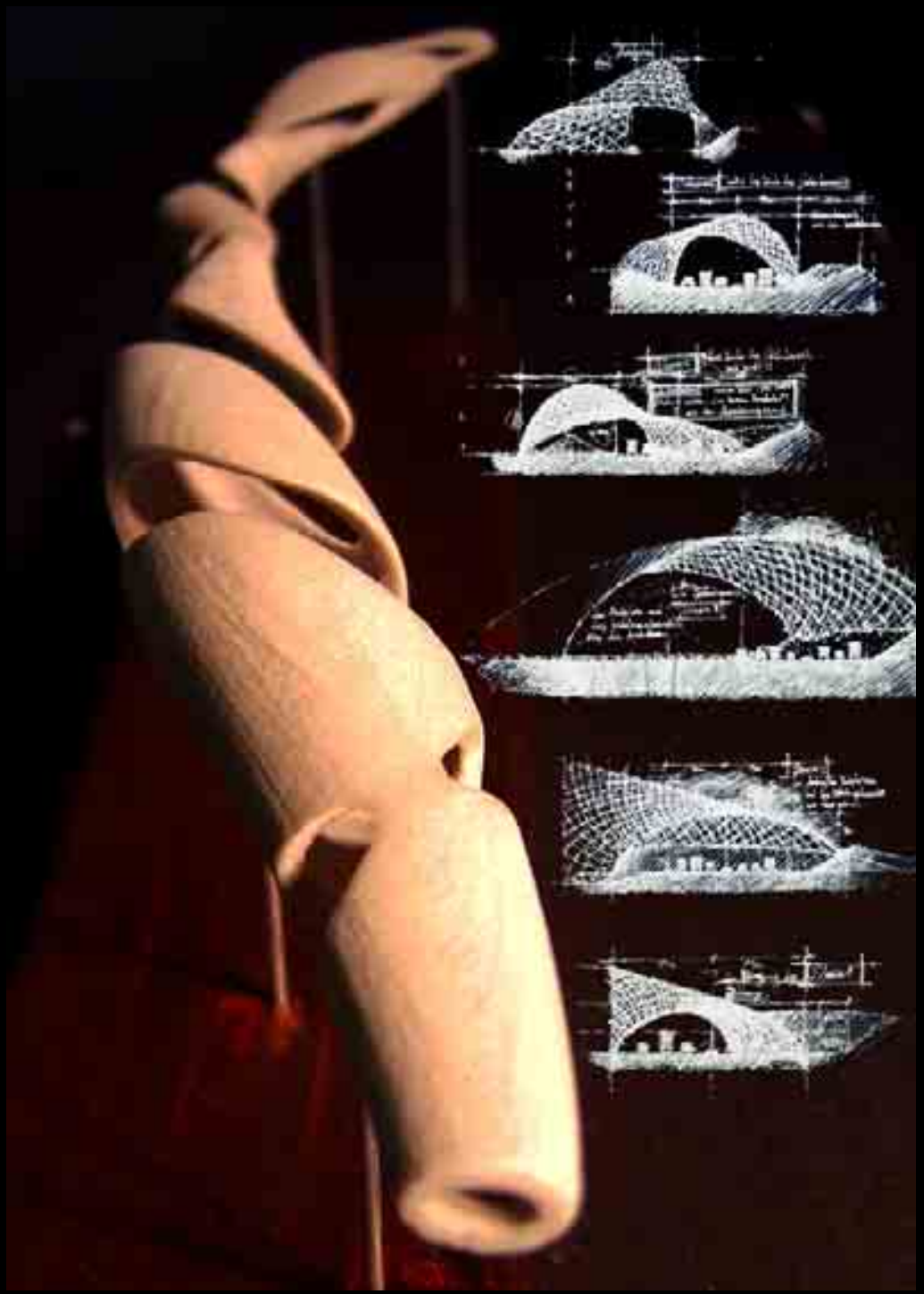
Maria Zinke



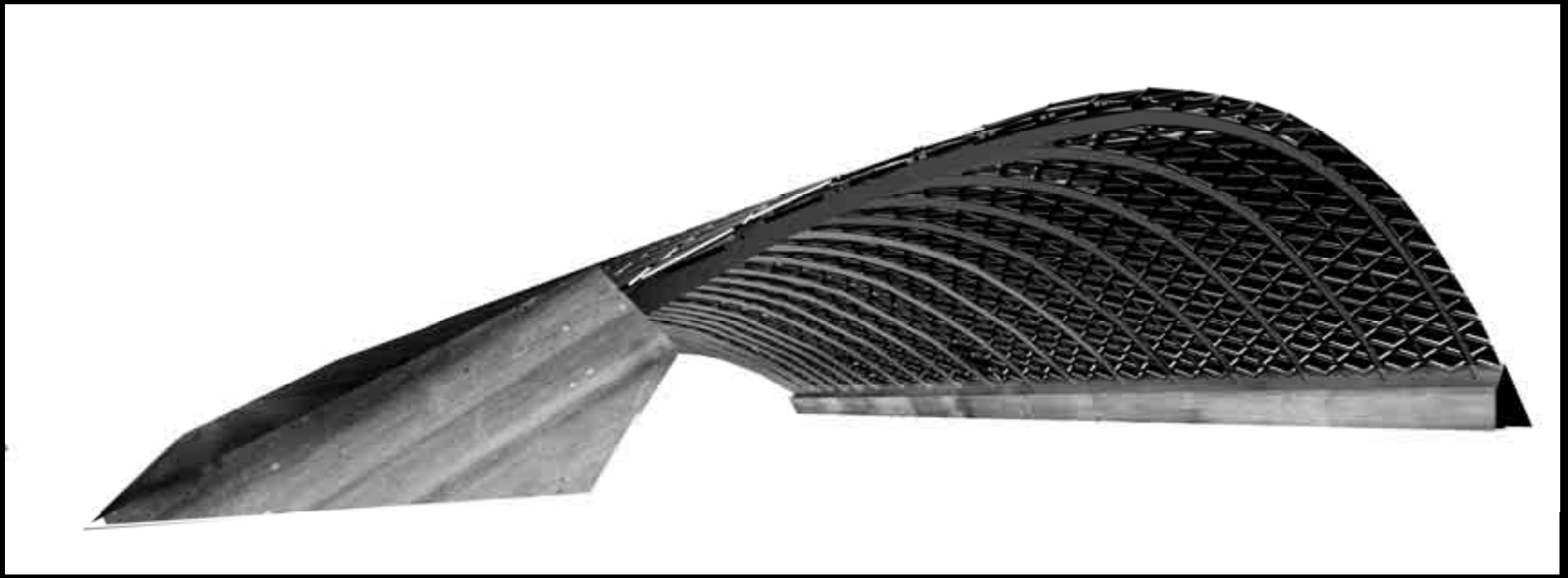
Staatliche Akademie der Bildenden Künste Stuttgart / Klasse für Konstruktives Entwerfen und Tragwerkslehre / Prof. Dr.-Ing. Stephan Engelsmann

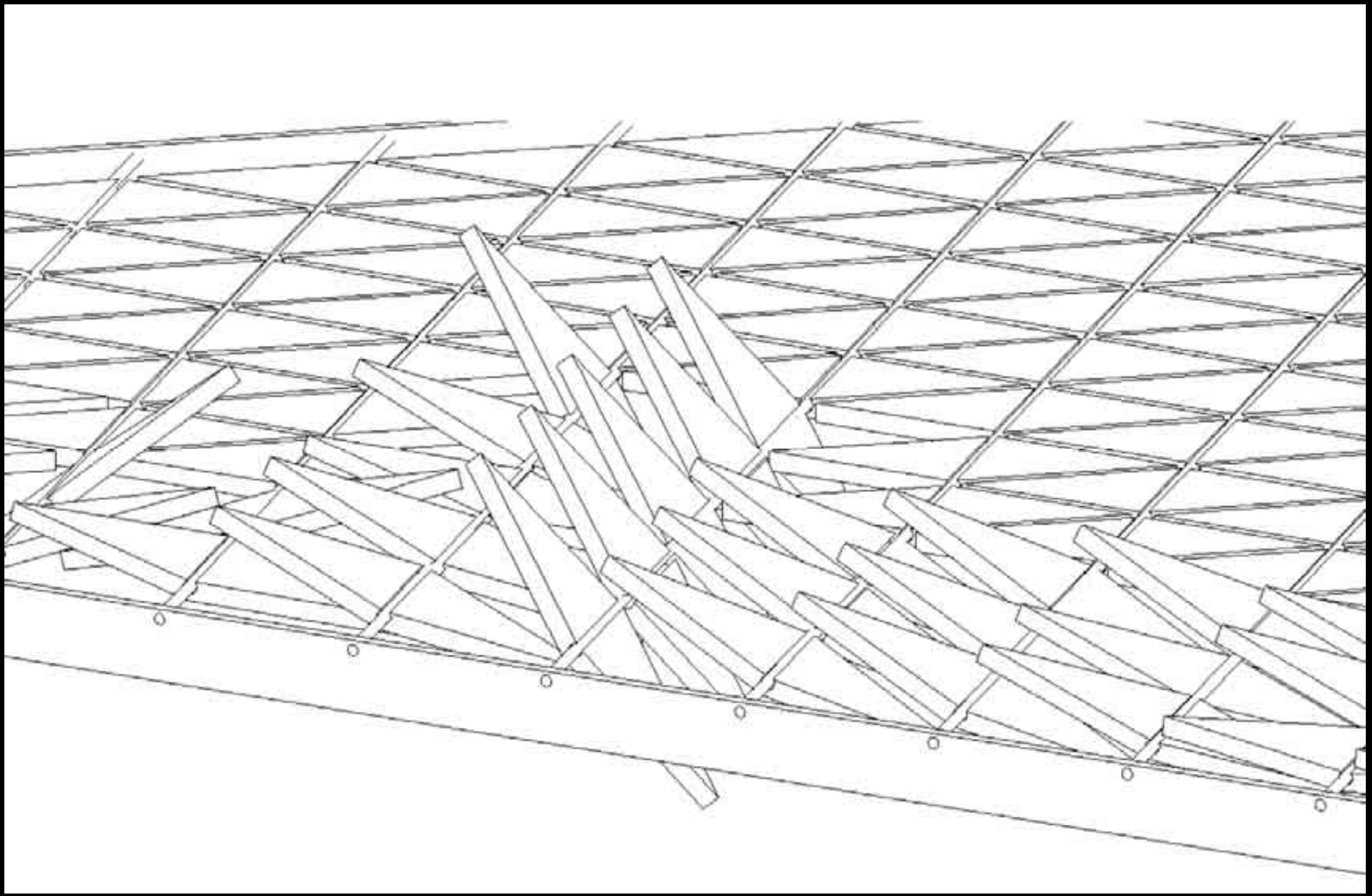
Stefanie Monteiro Kissinger

Hu Kim

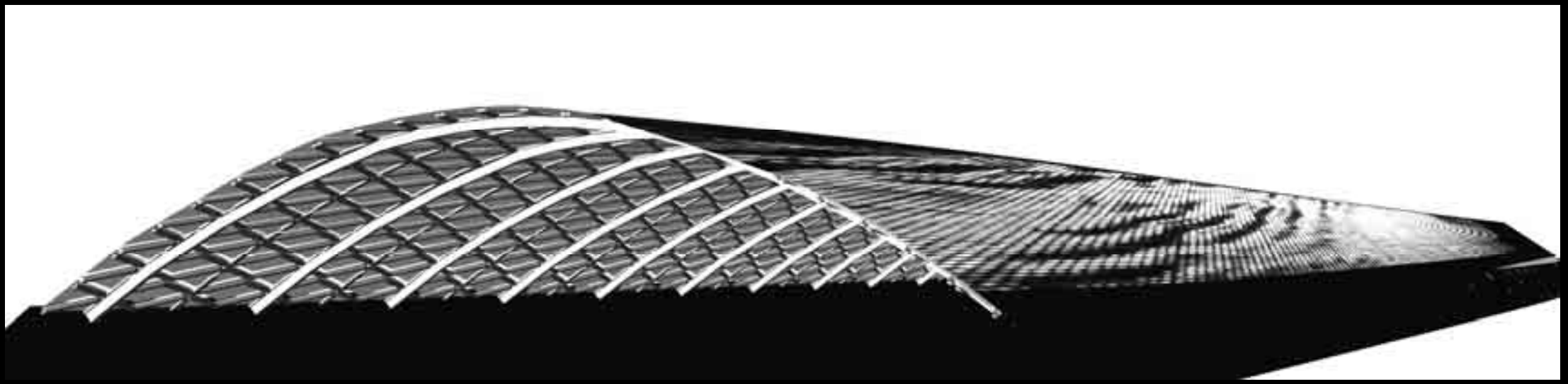


Lara Salzmann

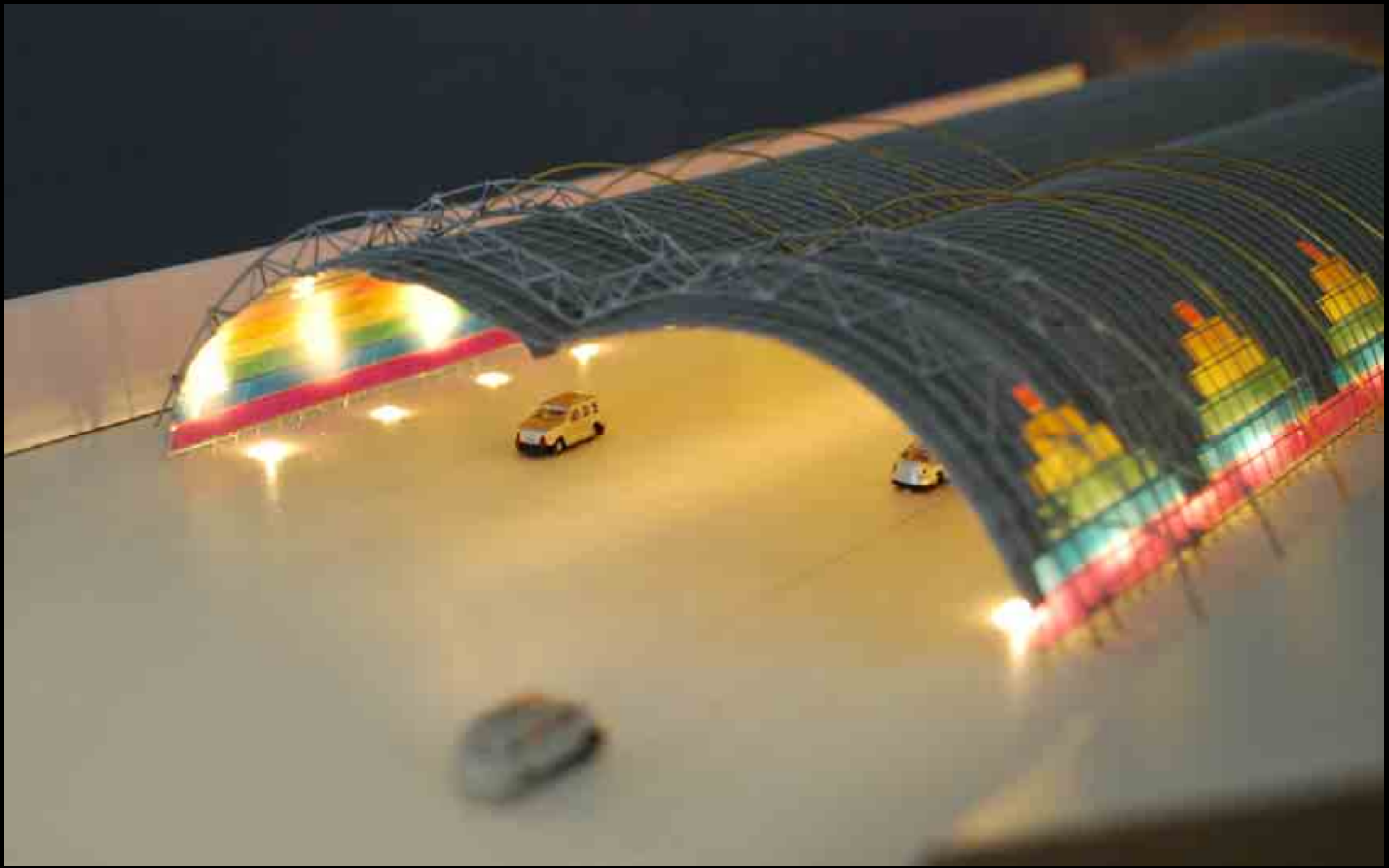


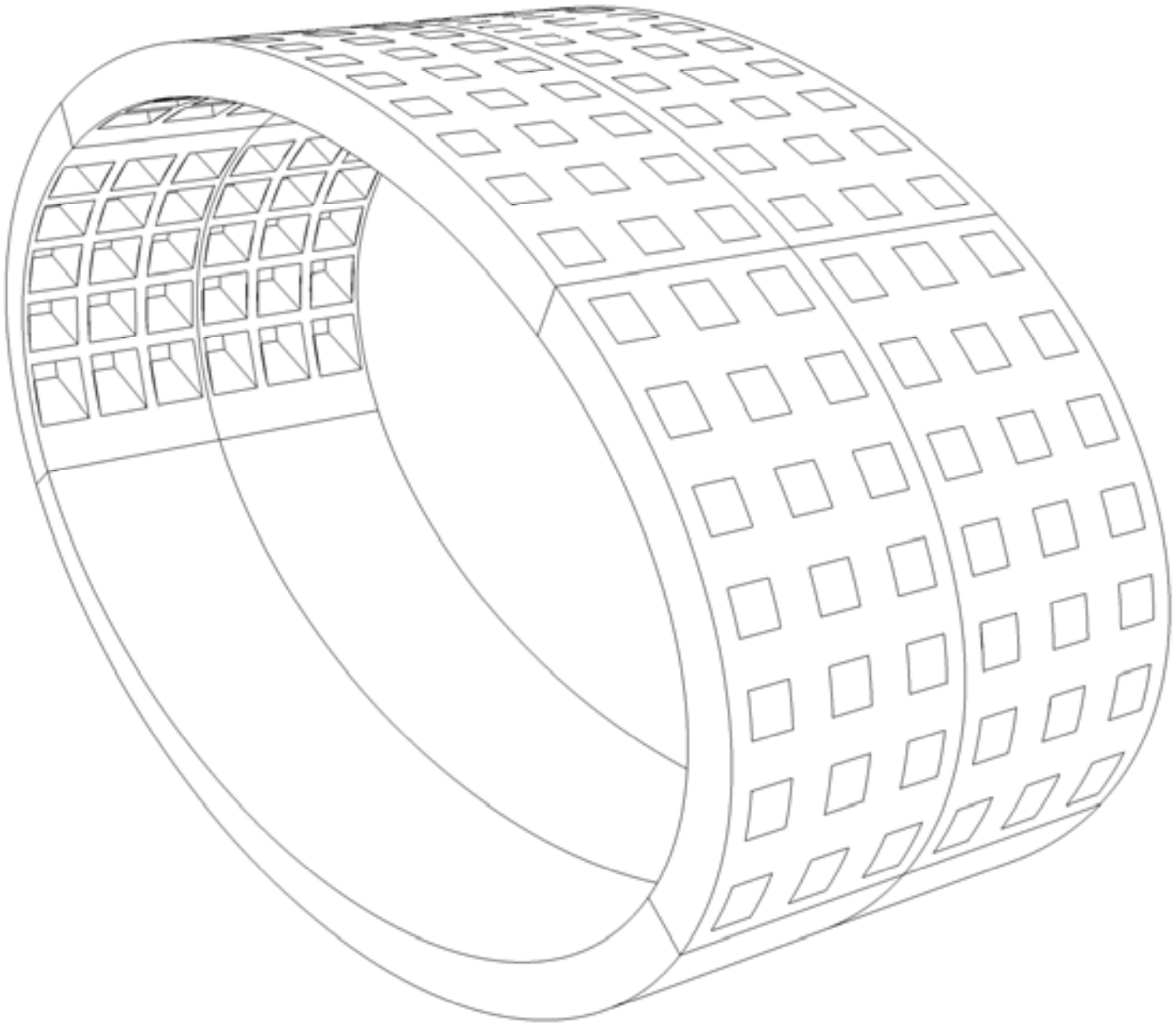


Lara Salzmann

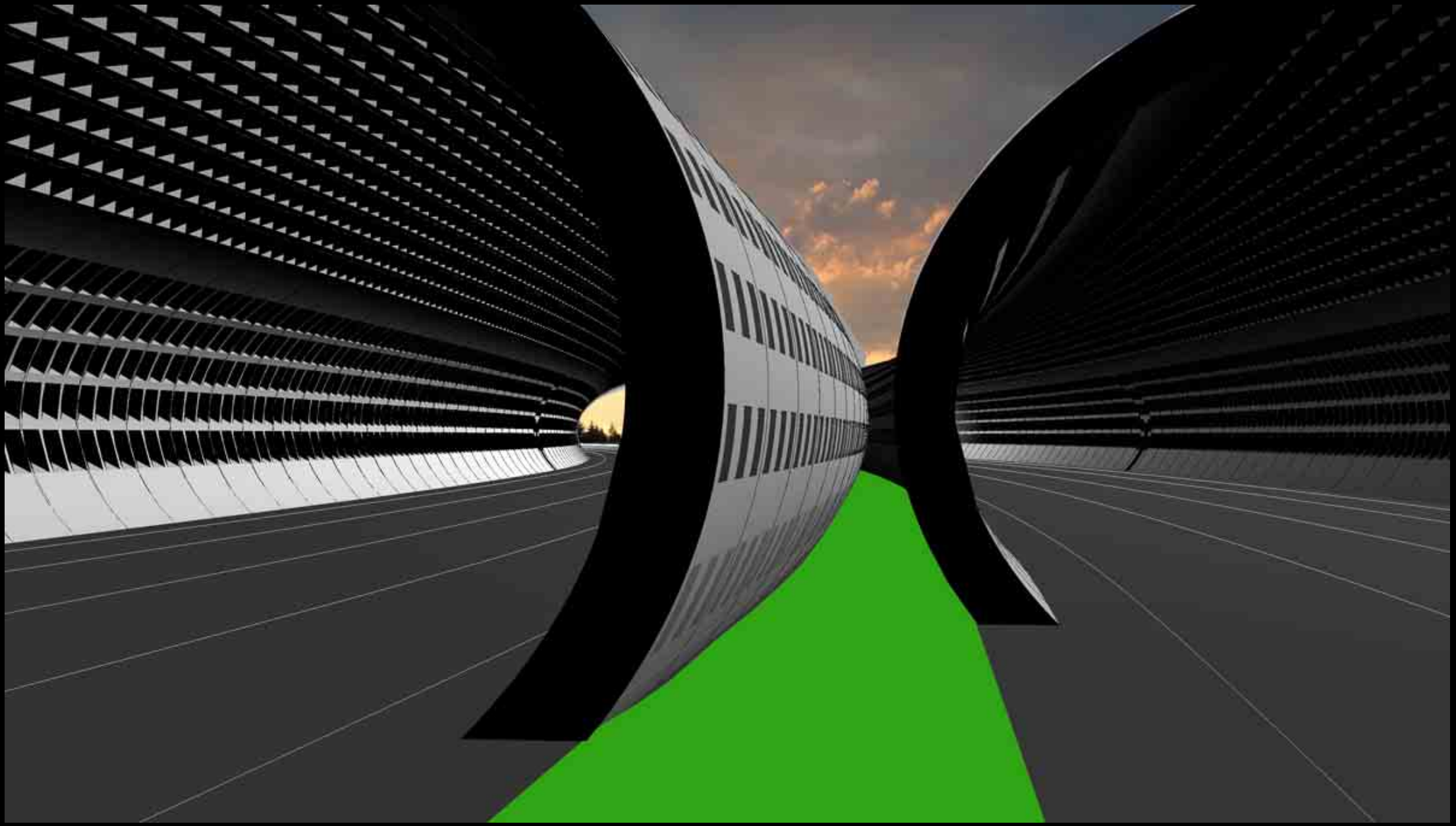


Yinshu Chen

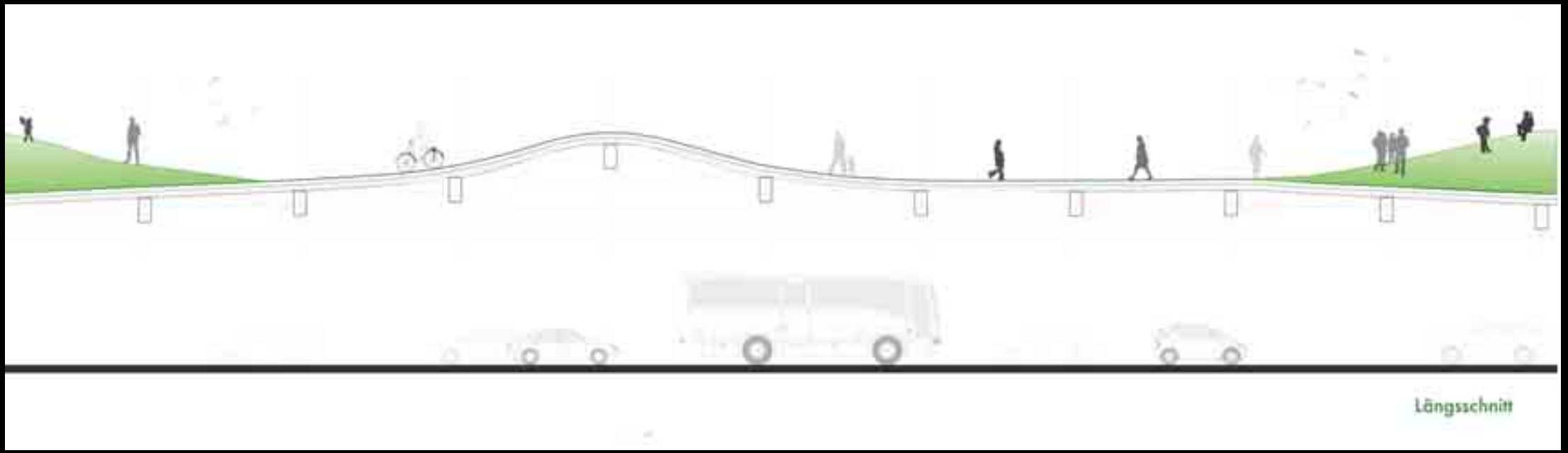




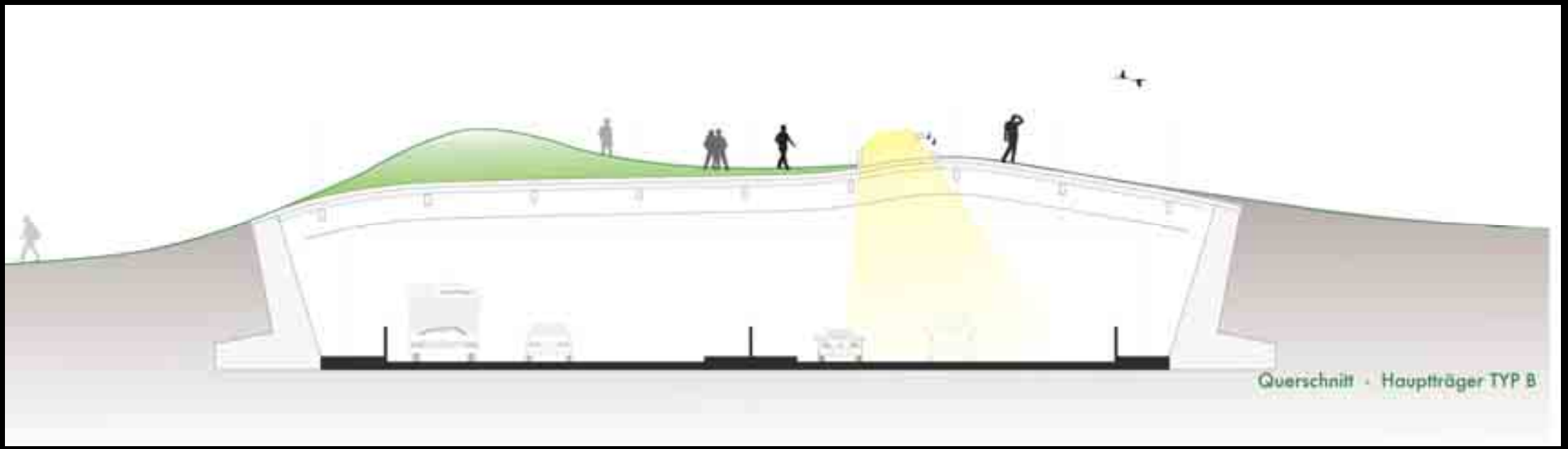
Marlena Rossler



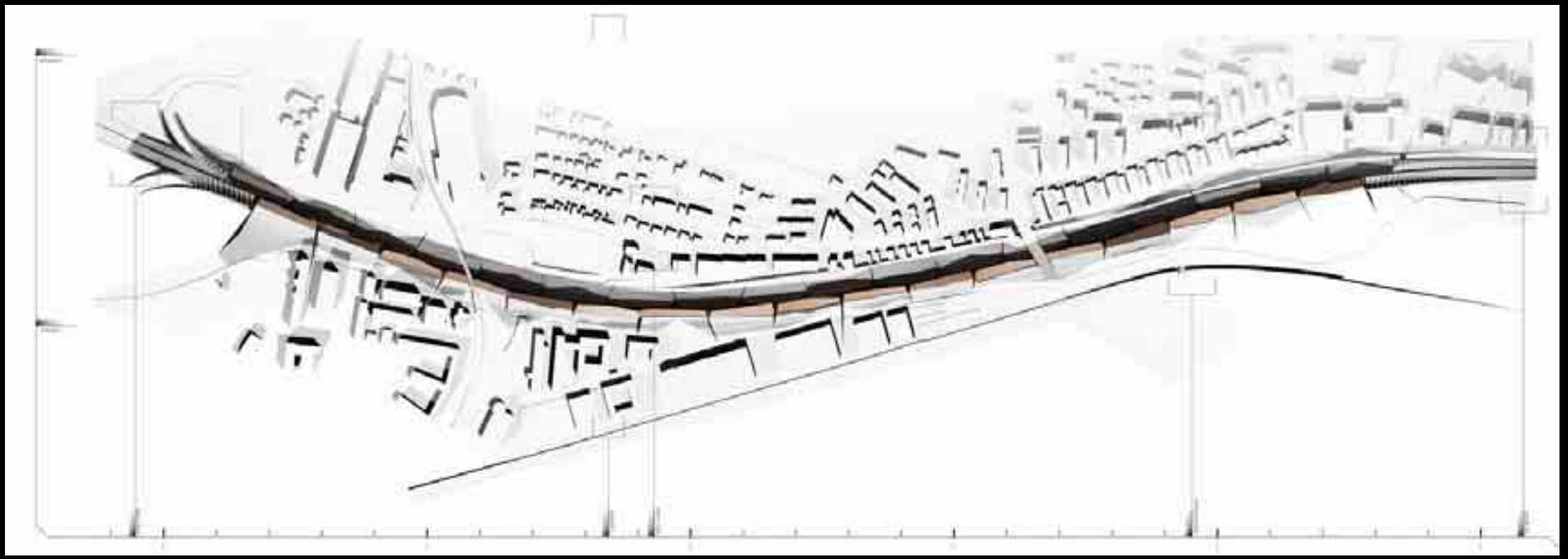
Joana Heckhausen



Joana Heckhausen



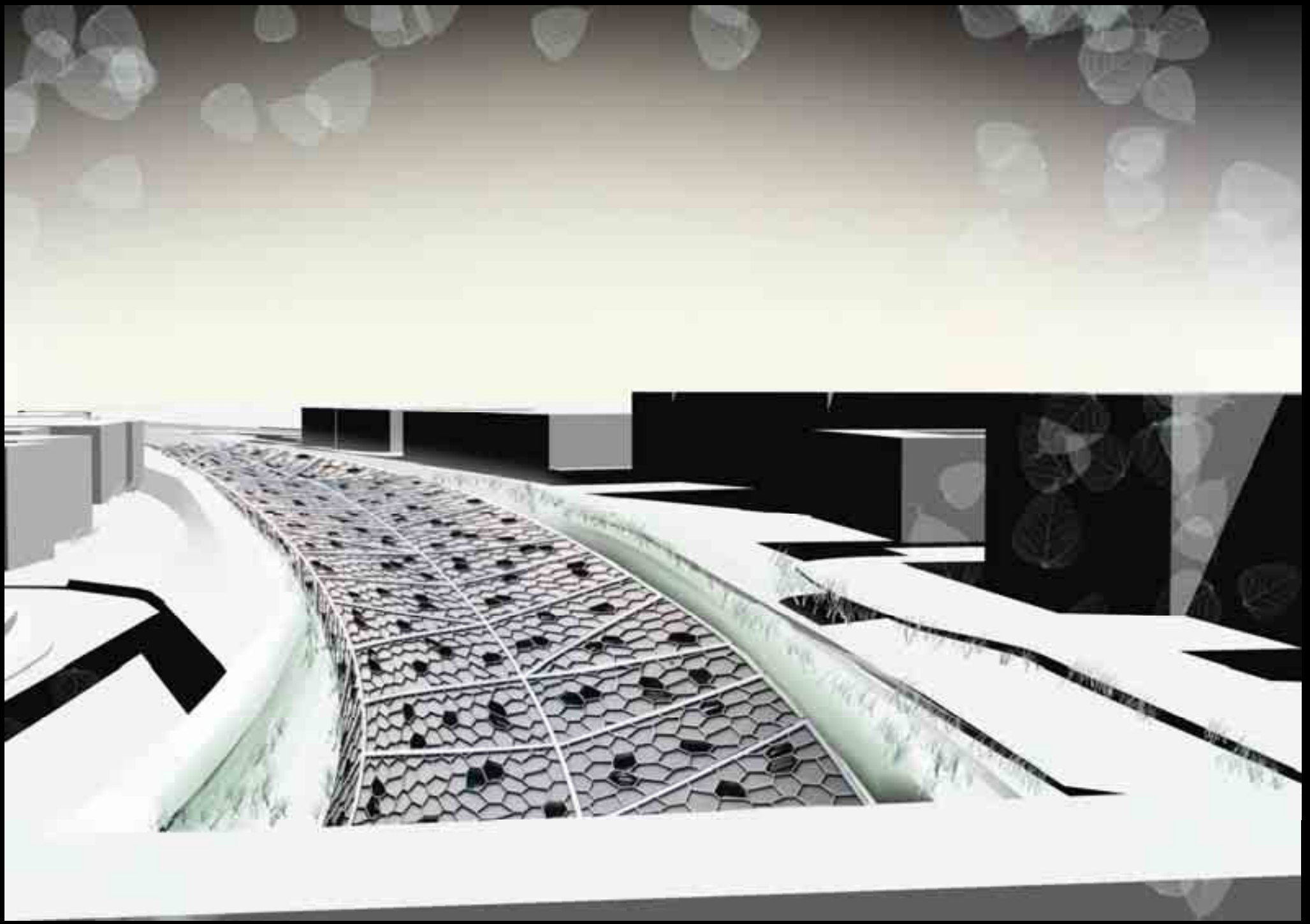
Christian Müller



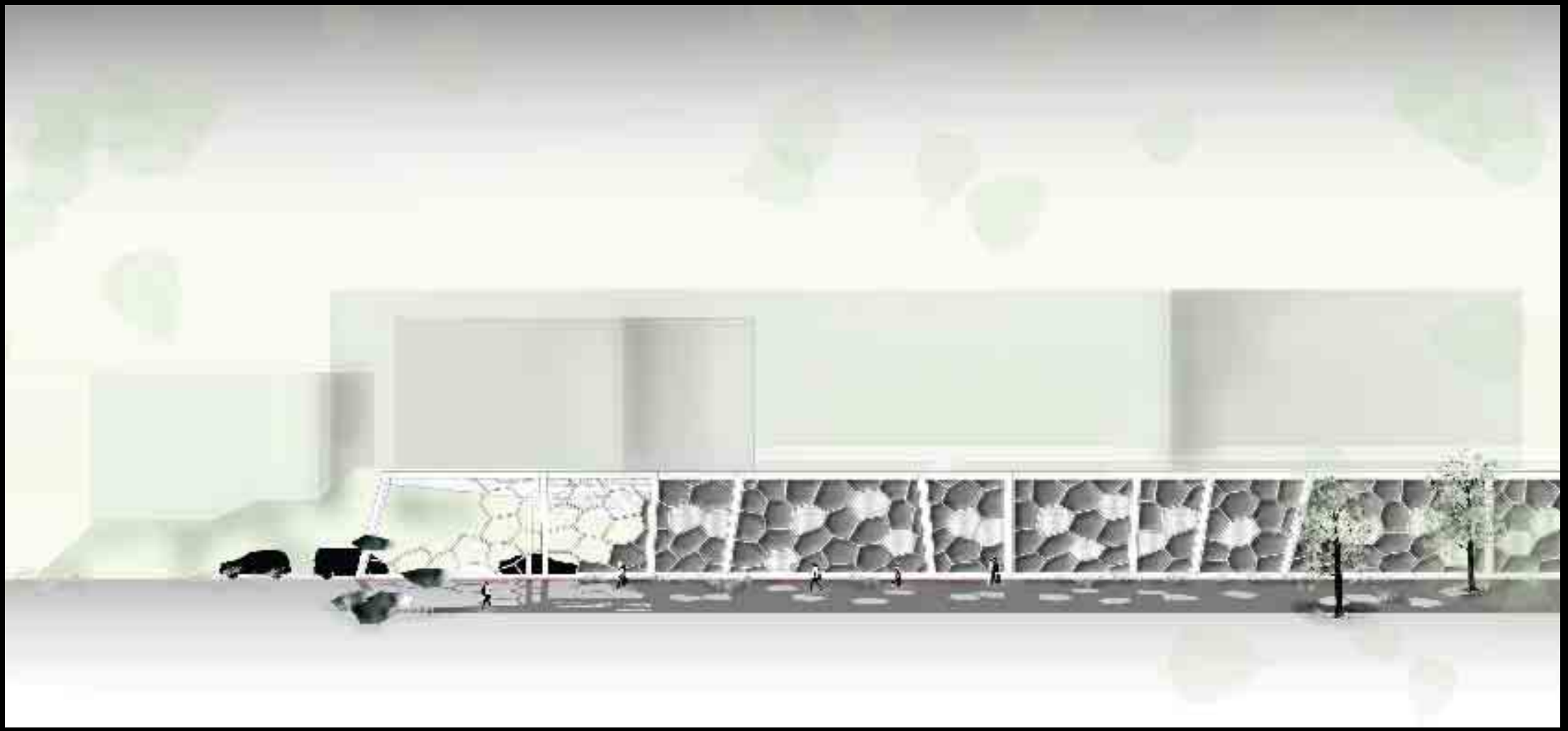
Christian Müller

Christian Müller

Lisa Koch

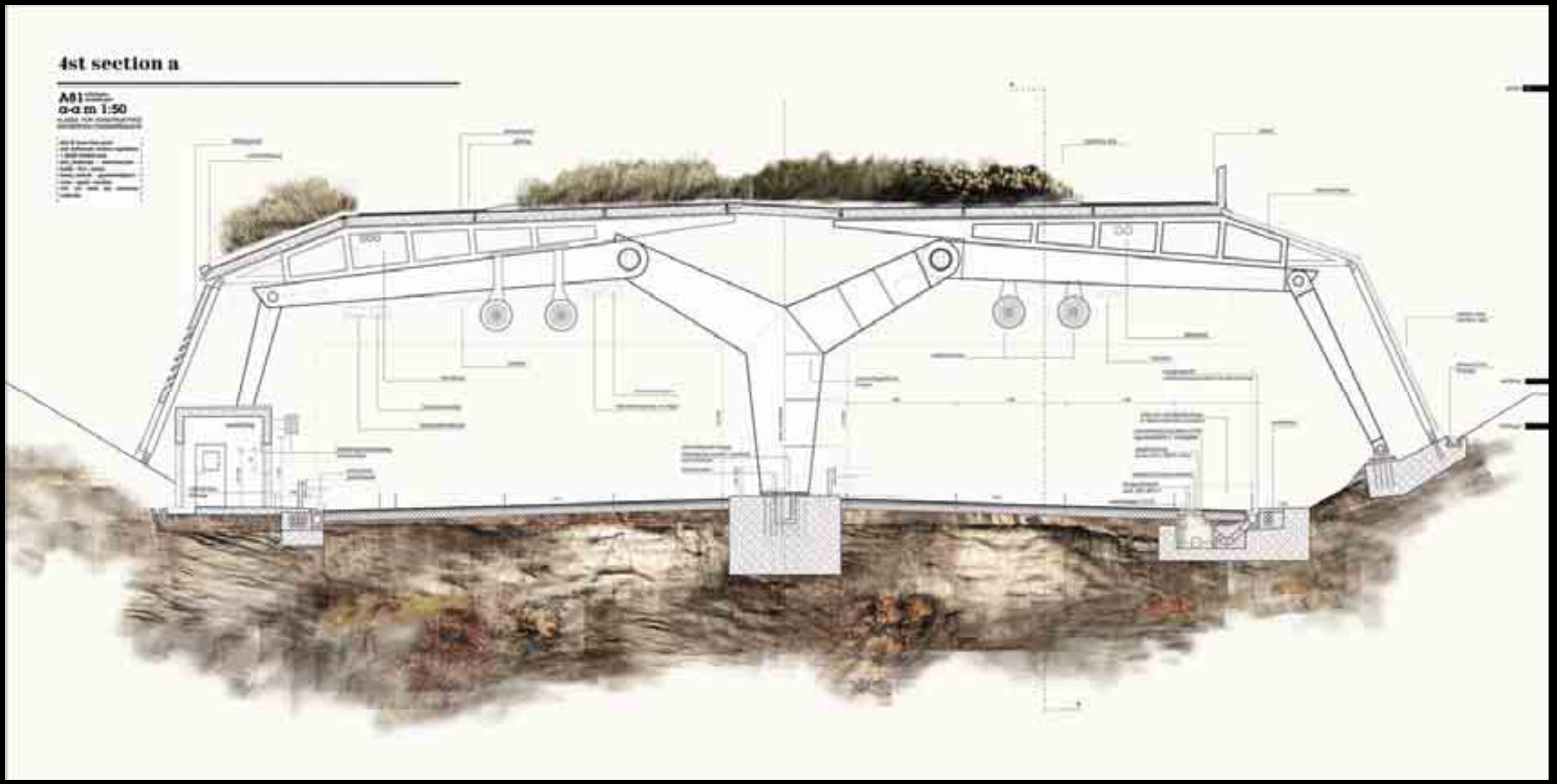


Lisa Koch



Andreas Zuhl

Andreas Zuhl

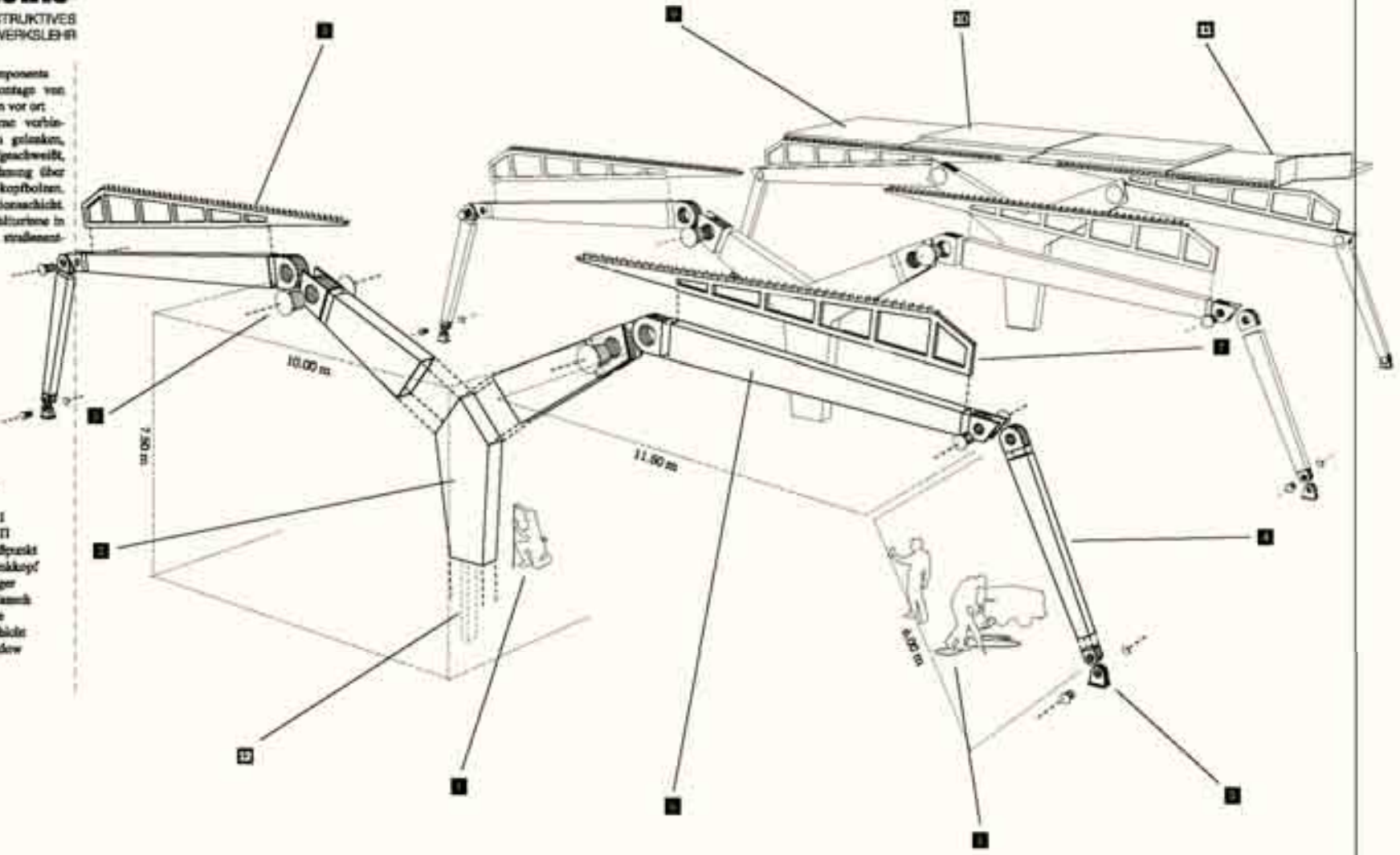


3st Components

A81 axonometrie

KLASSE FÜR KONSTRUKTIVES ENTWERFEN+TRAGWERKSLEHRE

skin & bones_A81 components
3 gelenknehmen montage von stahl.- betonfertigteilen vor ort
stahlhohlprofile_kragarme verbindung über bolzen in gelenken, vierendeelträger aufgeschweißt, betonfertigteile verrahmung über trägerflansch durch kopfbolzen, addition von vegetationsschicht. entwässerung über schlitzrinne in beton fertigteilen in straßenentwässerungssystem



01 human being
02 korpus
03 kragarm Typ I
04 kragarm Typ II
05 gelenkiger fußpunkt
06 bolzen mit senkkopf
07 vierendeelträger
08 kopfbolzen flansch
09 fertigteilplatte
10 vegetation schicht
11 brüstung window
12 stahlstütze

Andreas Zuhl

Miriam Vogt

Miriam Vogt

Miriam Vogt

STAATLICHE AKADEMIE DER BILDENDEN KÜNSTE STUTTGART
KLASSE FÜR KONSTRUKTIVES ENTWERFEN UND TRAGWERKSLEHRE

Prof. Dr.-Ing. Stephan Engelsmann, AM Dipl.-Ing. Valerie Spalding

Studierende: Benjamin Albrecht, Julian Blümle, Yinshu Chen, Joana Heckhausen, Ho Kim, Lisa Koch, Stefanie Monteiro Kisslinger, Christian Müller, Marlena Rössler, Lara Salzmann, Miriam Vogt, Tao Zheng, Maria Zinke, Andreas Zuhr

Schalltechnische Beratung: Prof. Dr.-Ing. Schew-Ram Mehra, Lehrstuhl für Bauphysik, Universität Stuttgart

www.ke.abk-stuttgart.de