Syracuse University
SURFACE

Architecture Senior Theses

School of Architecture Dissertations and Theses

Spring 2019

Building Industry: Relinking Tangible and Intangible

Weibin Lao
Syracuse University

Xiaobai Zhao
Syracuse University

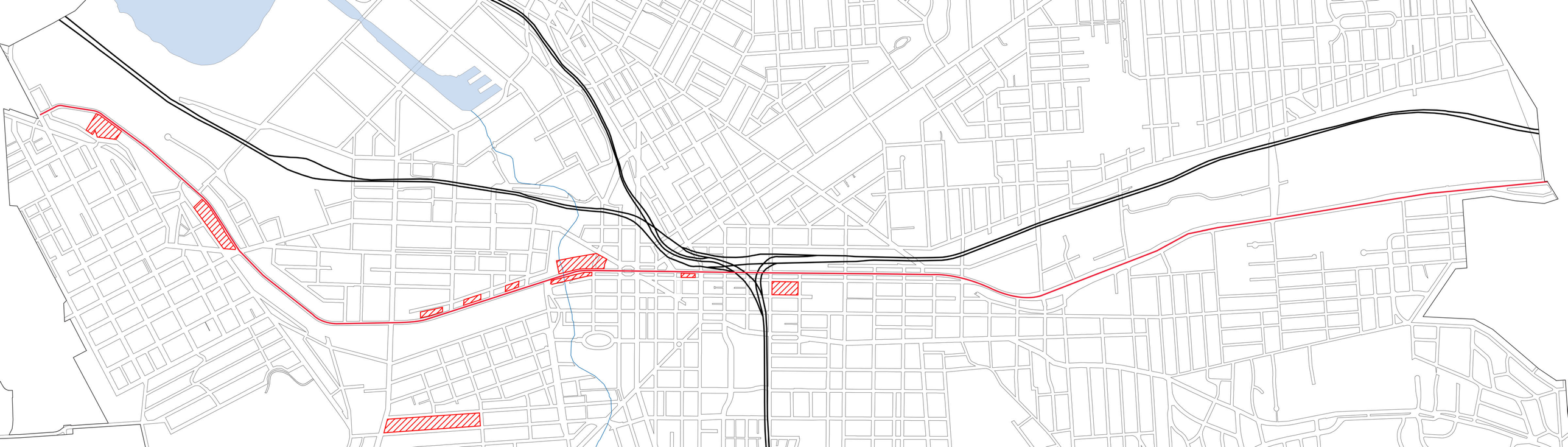
Follow this and additional works at: https://surface.syr.edu/architecture_theses

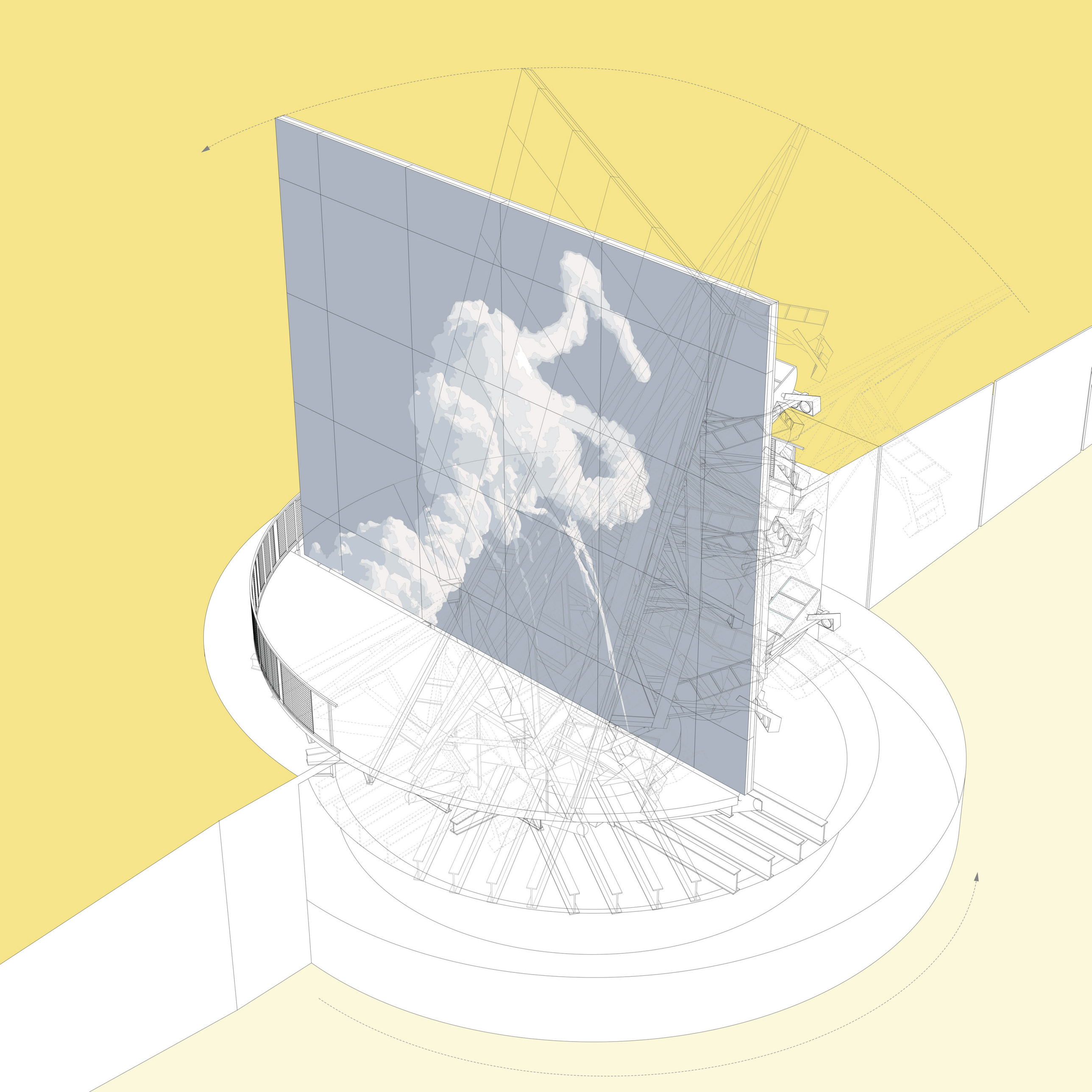
Part of the Architecture Commons

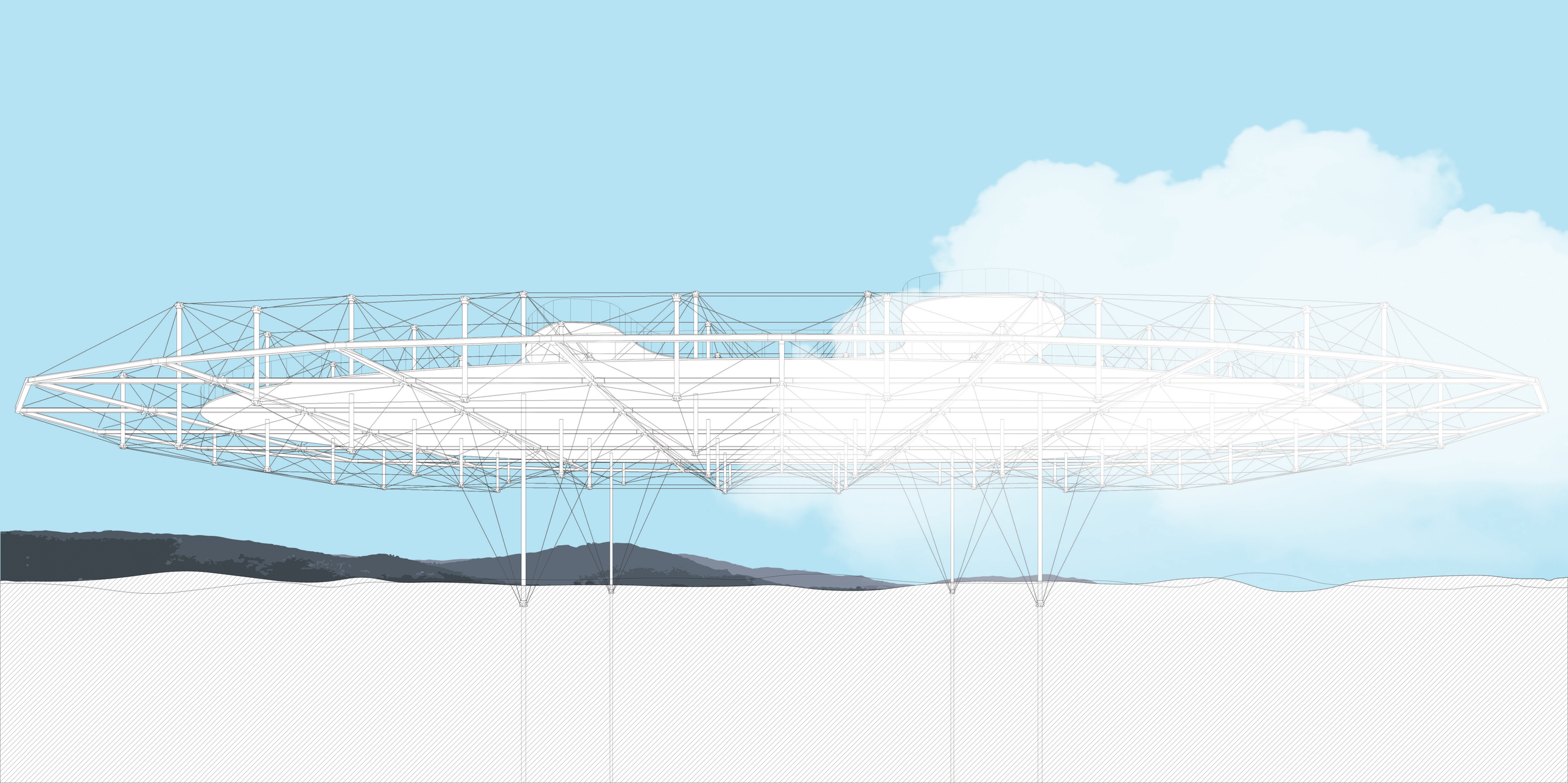
Recommended Citation

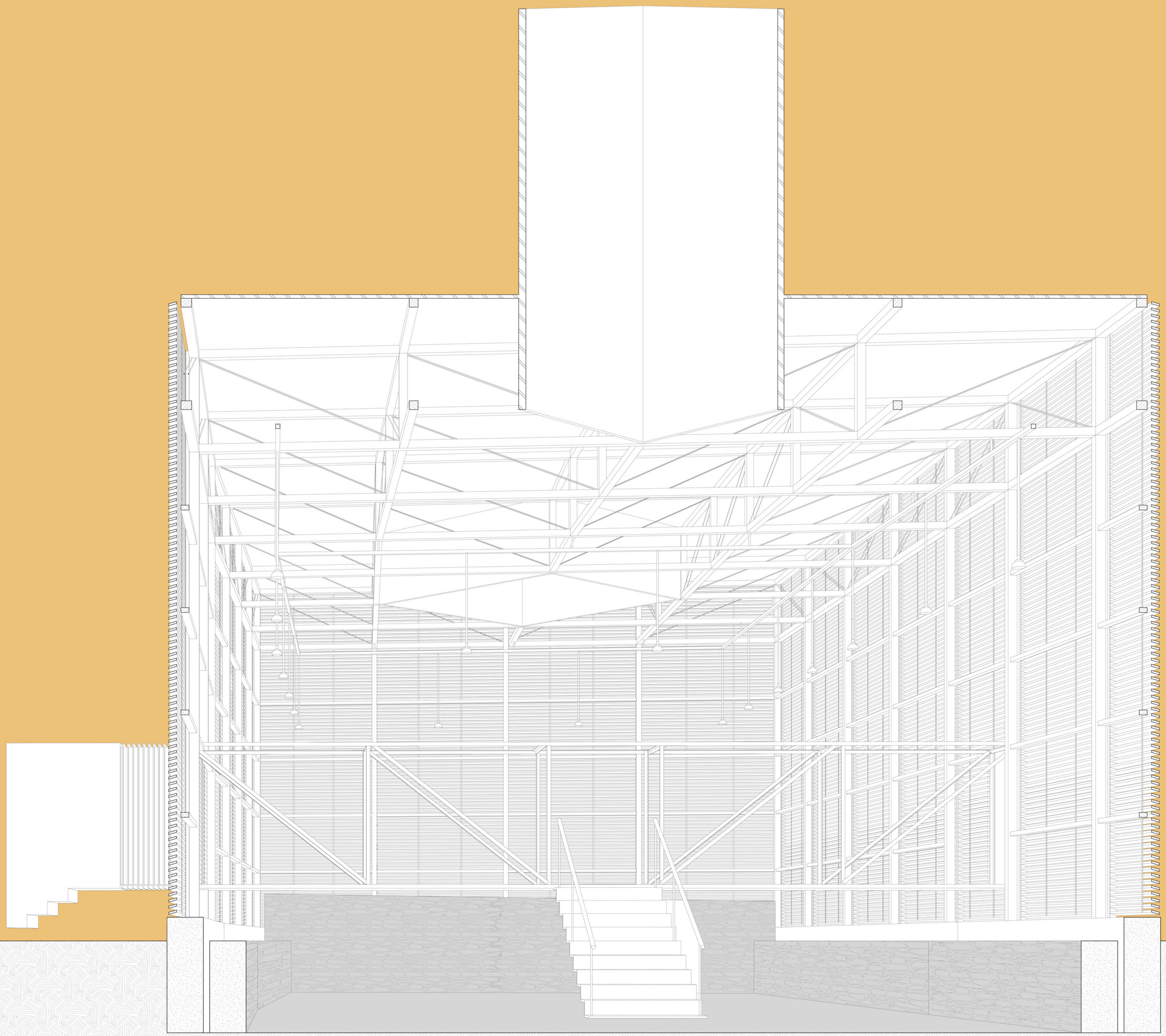
Lao, Weibin and Zhao, Xiaobai, "Building Industry: Relinking Tangible and Intangible" (2019). *Architecture Senior Theses*. 460.
https://surface.syr.edu/architecture_theses/460

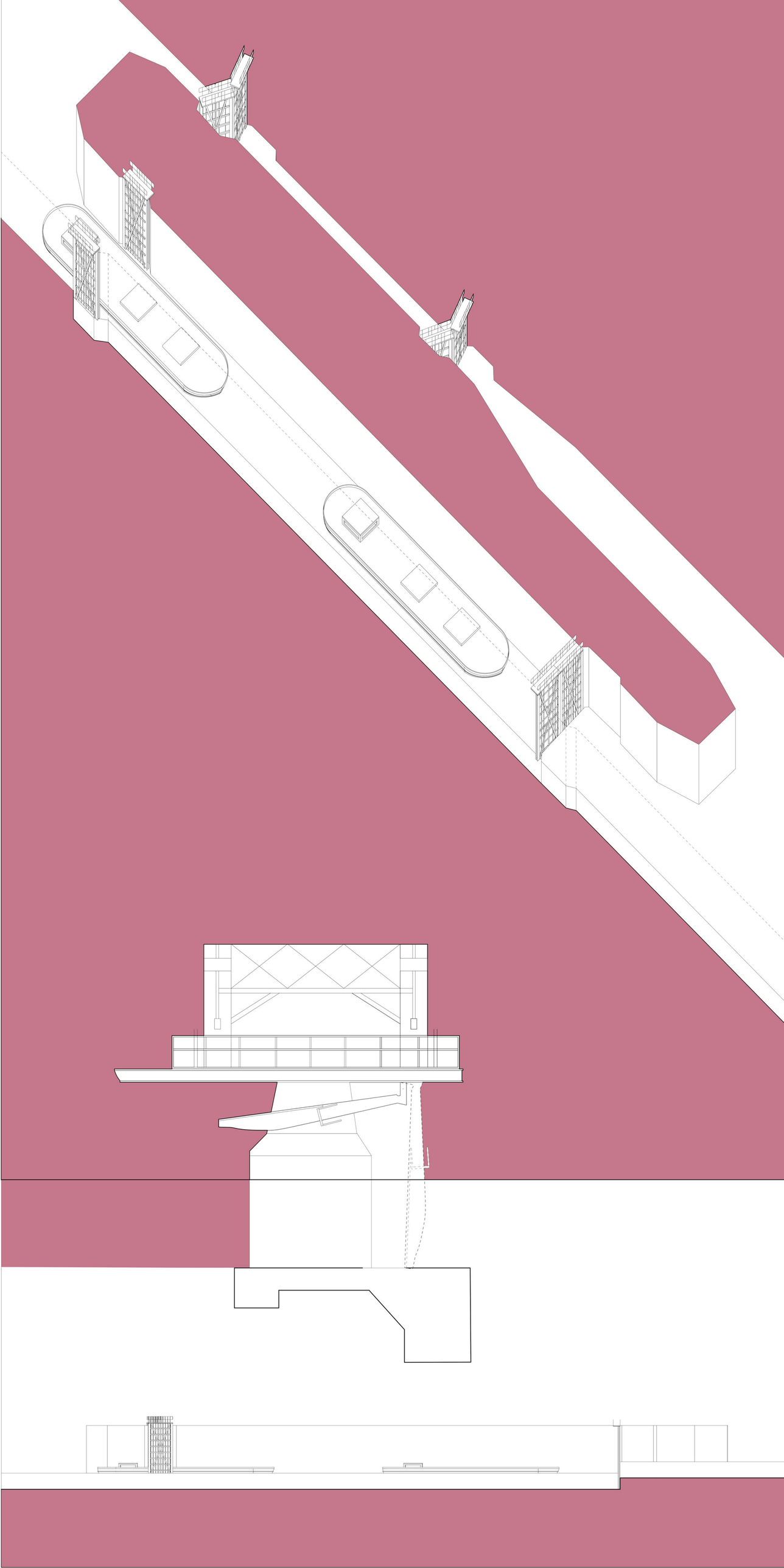
This Thesis, Senior is brought to you for free and open access by the School of Architecture Dissertations and Theses at SURFACE. It has been accepted for inclusion in Architecture Senior Theses by an authorized administrator of SURFACE. For more information, please contact surface@syr.edu.

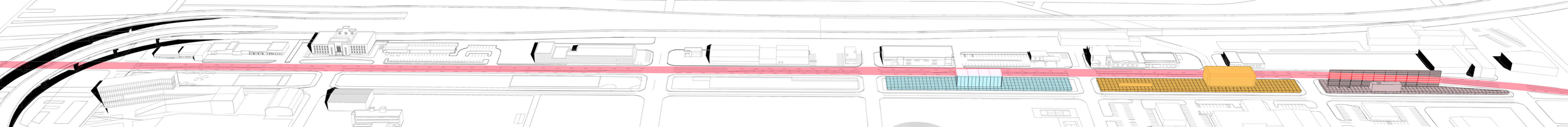


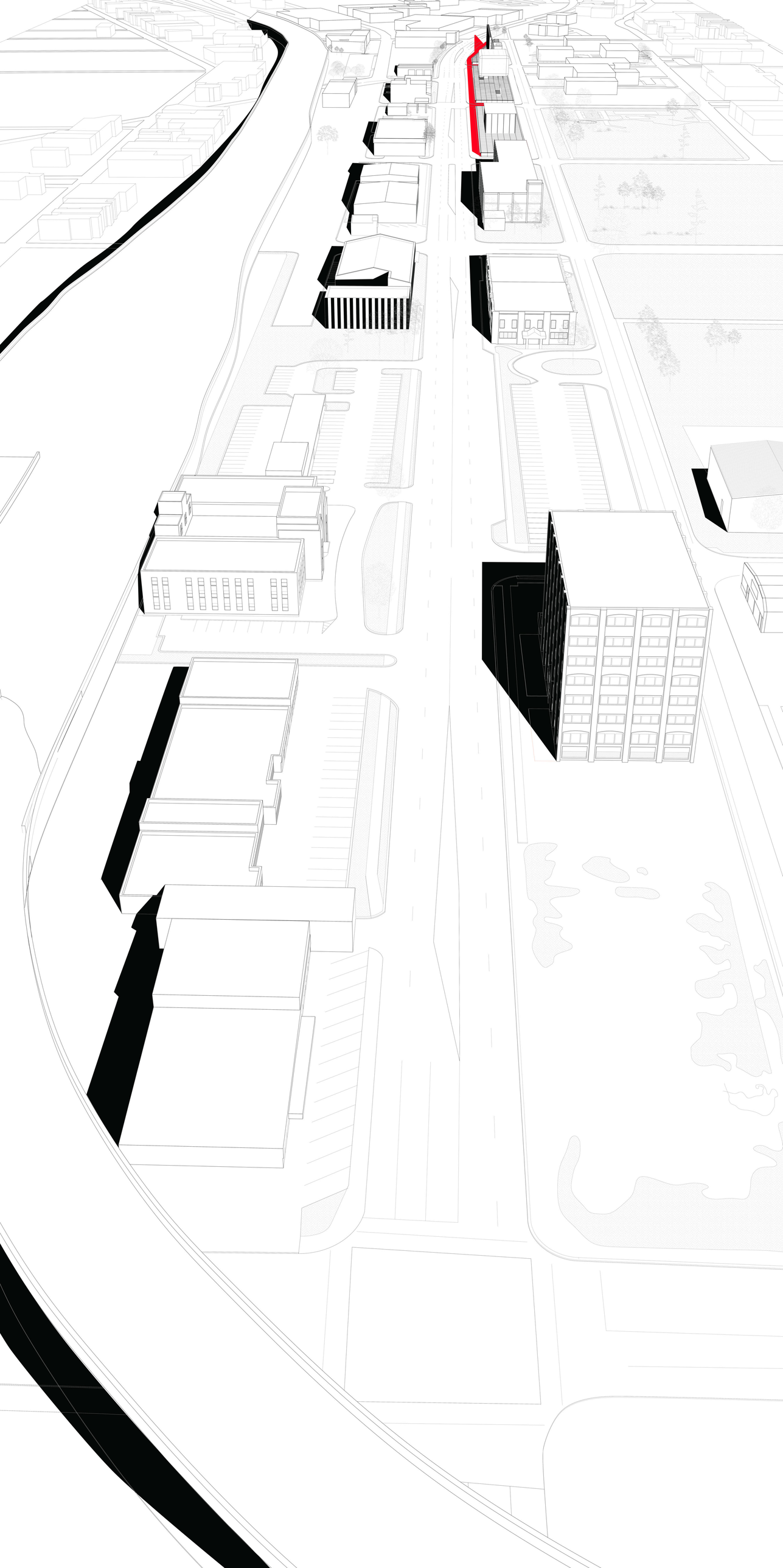










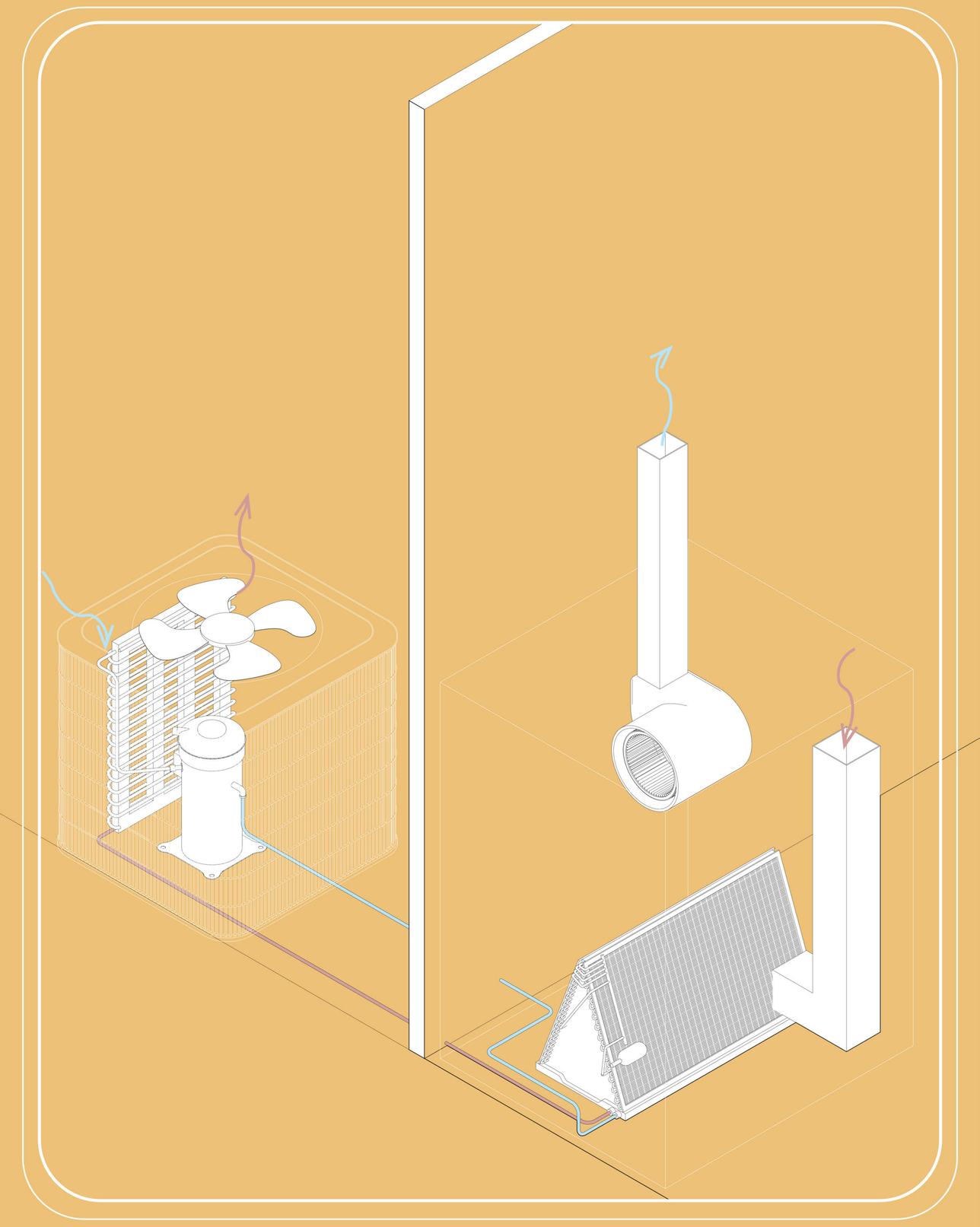


Global Carbon Dioxide Production

949,337,820,000
lbs

Global Carbon Dioxide Production

6,678,000,000,000
lbs

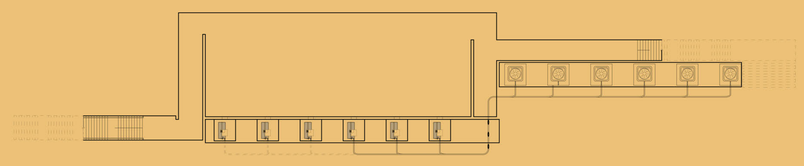


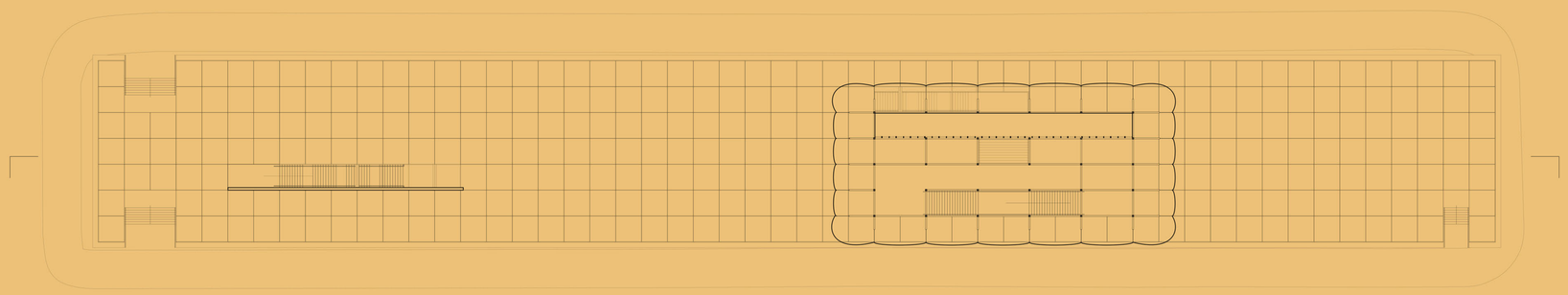
2015 Global Production

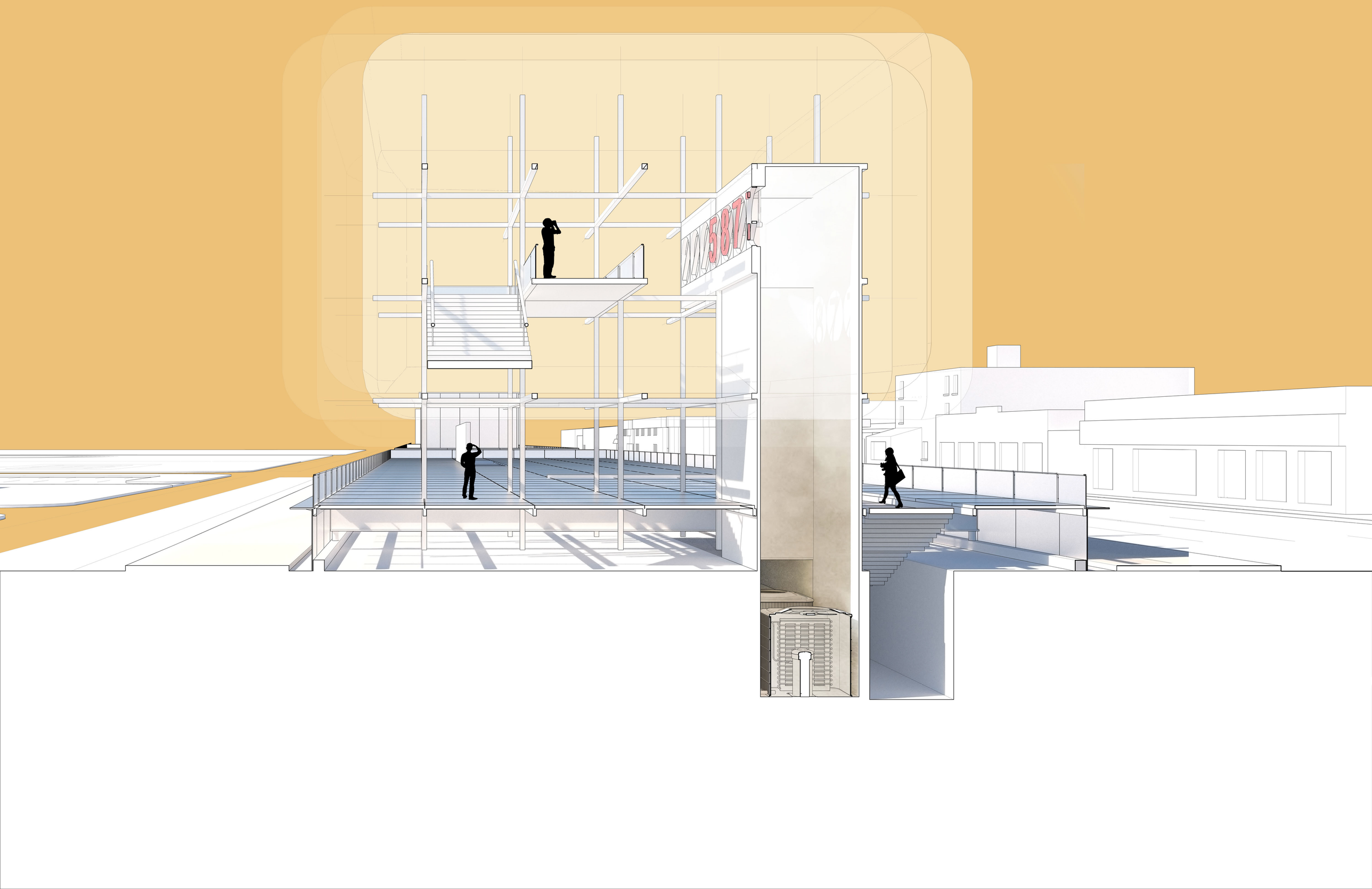
900,000,000
Units

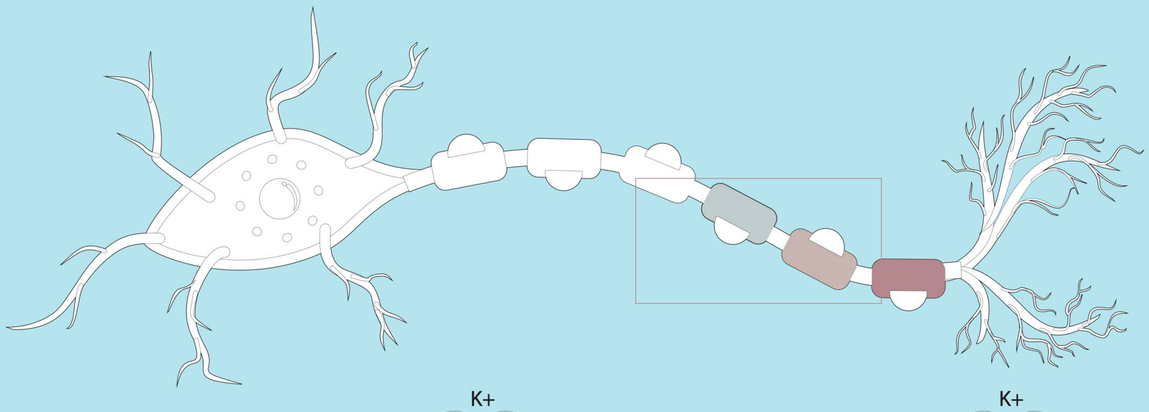
2030 Global Production

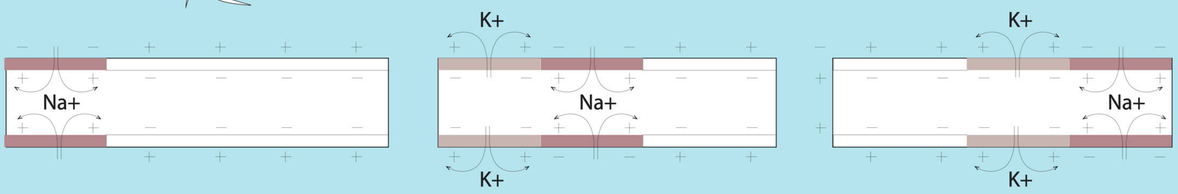
1,600,000,000
Units

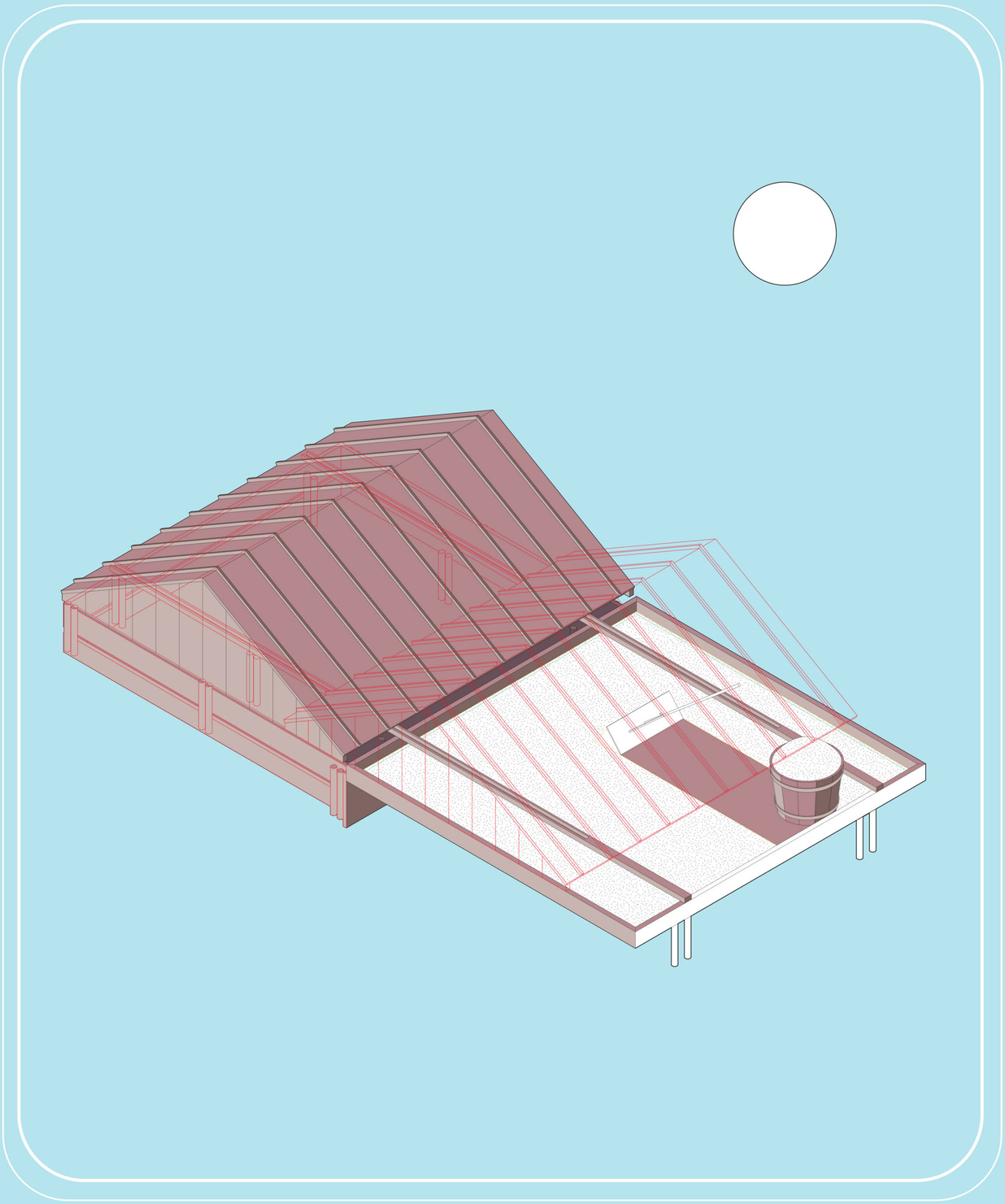


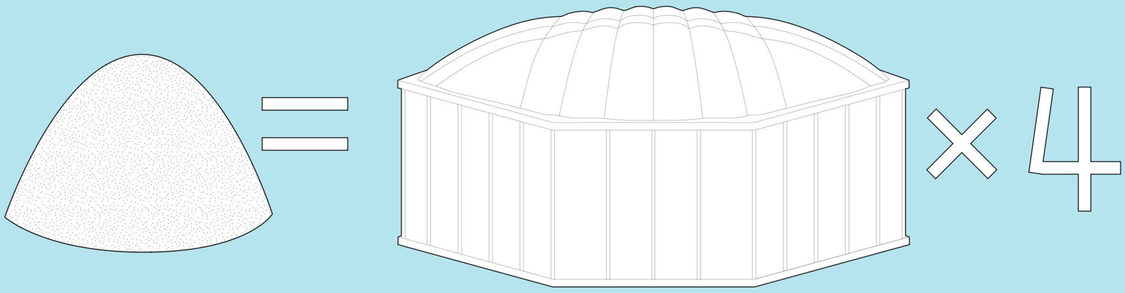


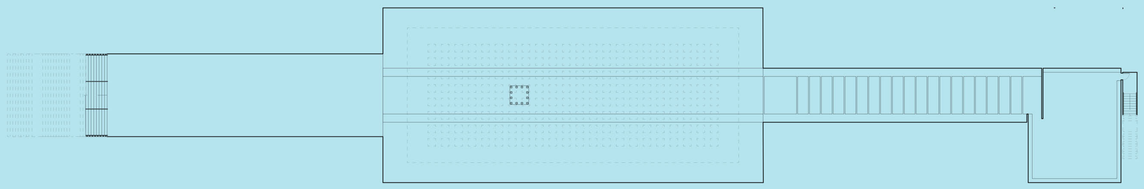

587

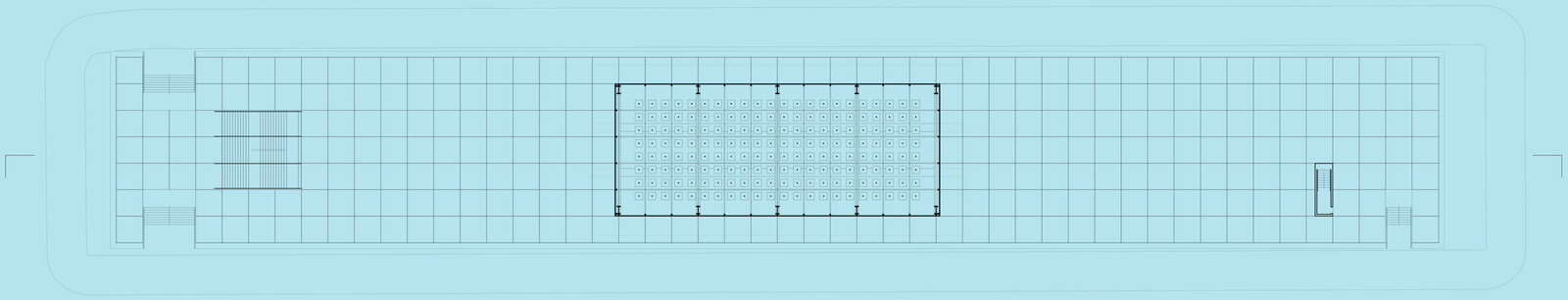


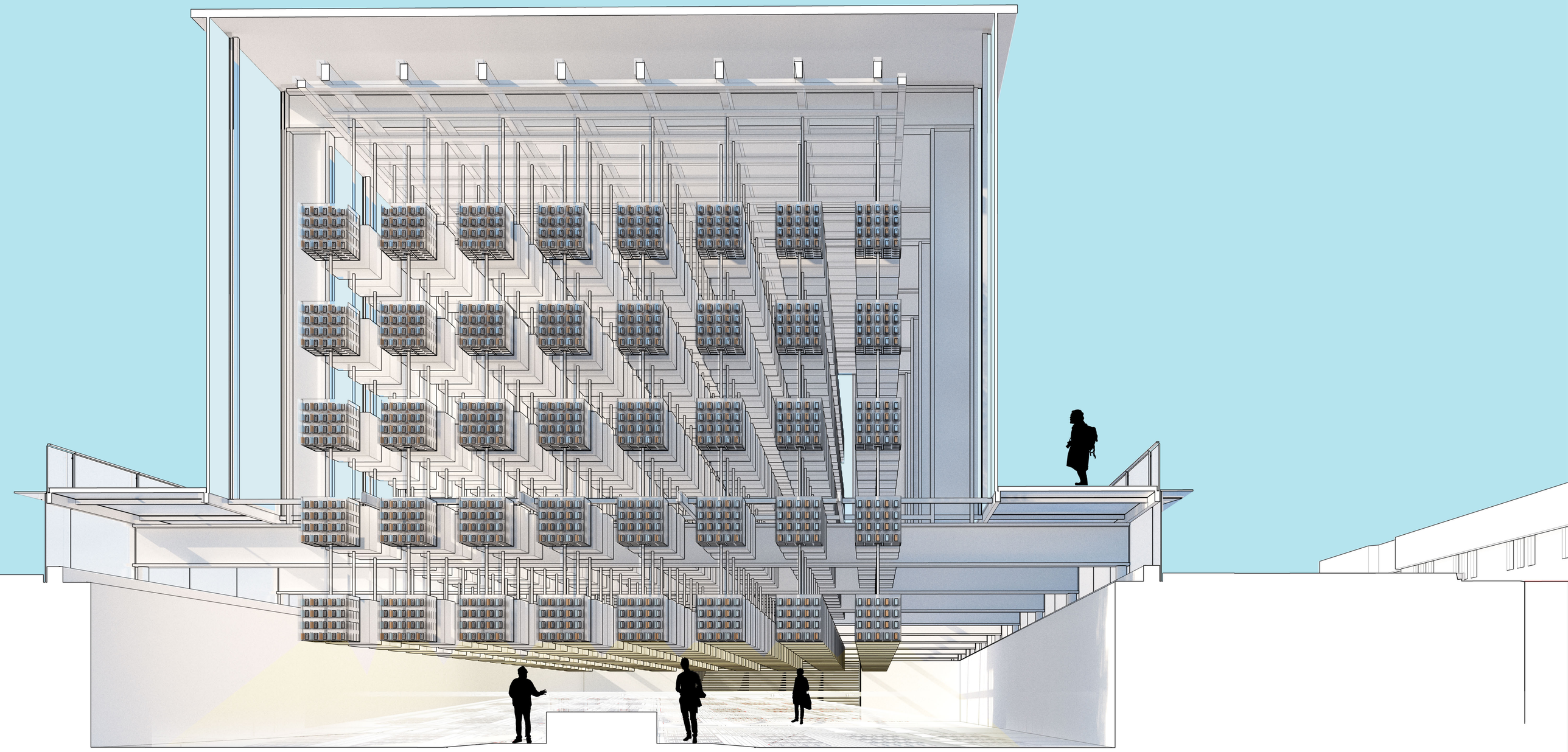

Na+
K+
Na+
K+
K+
Na+
K+




=
×4







Writing by Hand

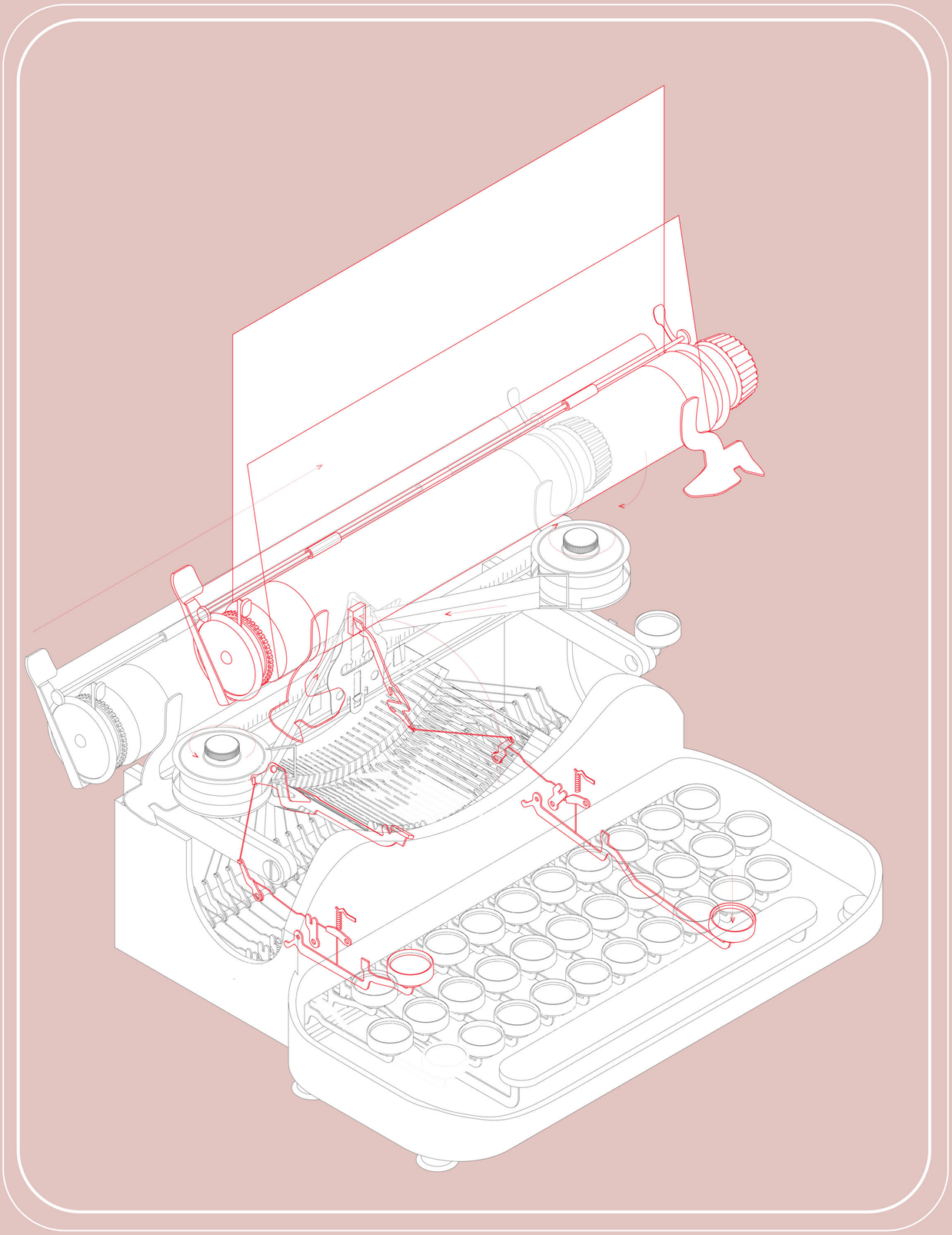
13

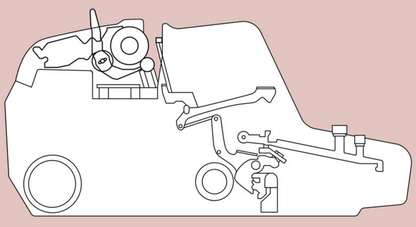
words

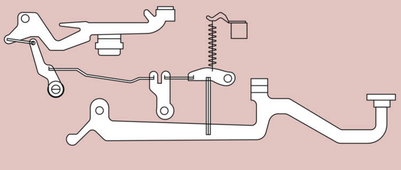
Typewriting

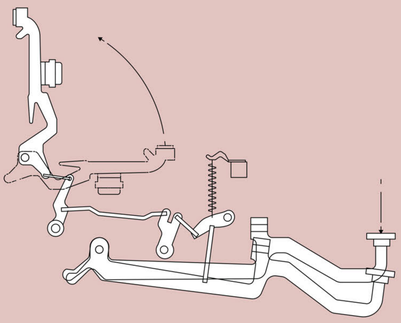
38-80

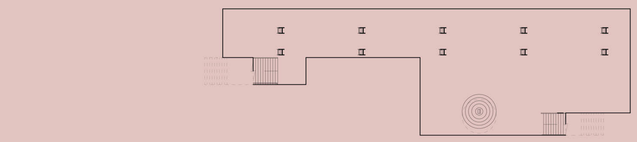
words

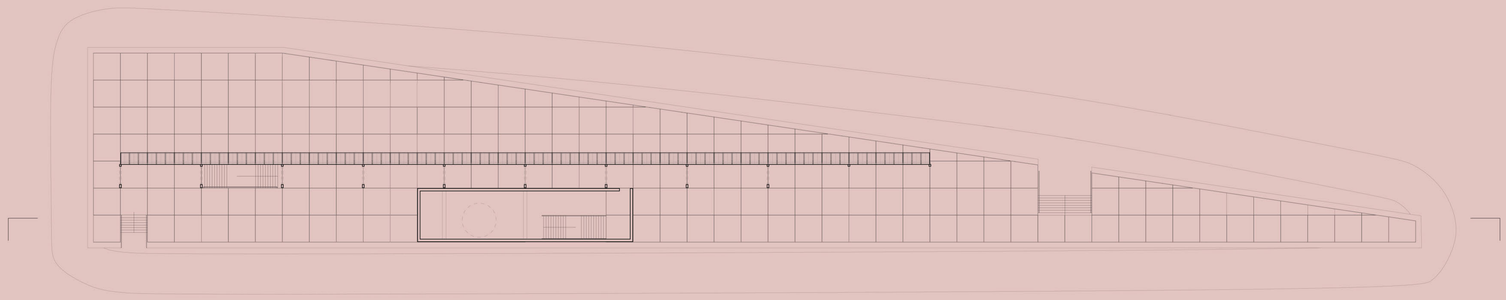


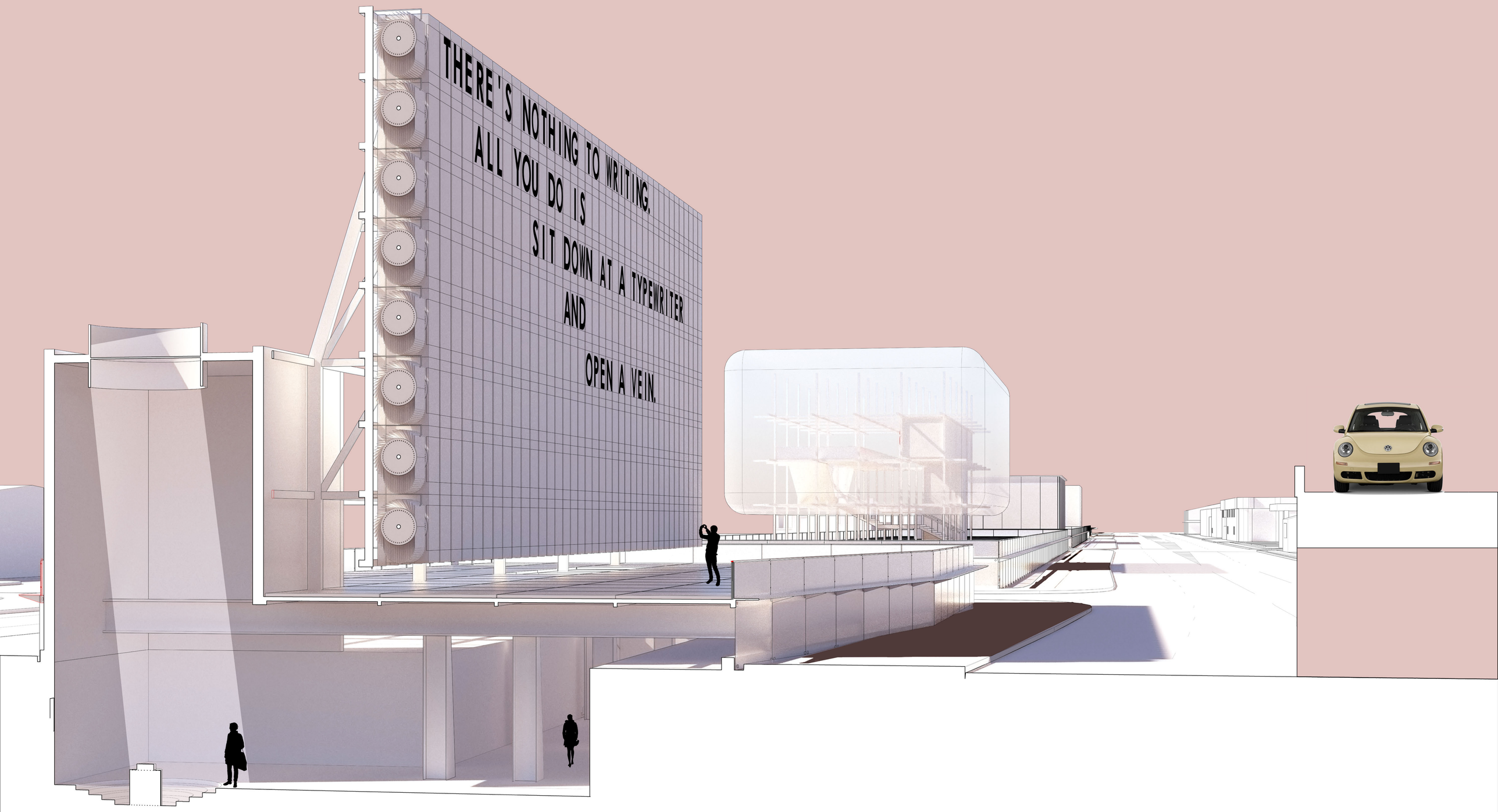











THERE'S NOTHING TO WRITING.
ALL YOU DO IS
SIT DOWN AT A TYPEWRITER
AND
OPEN A VEIN.