

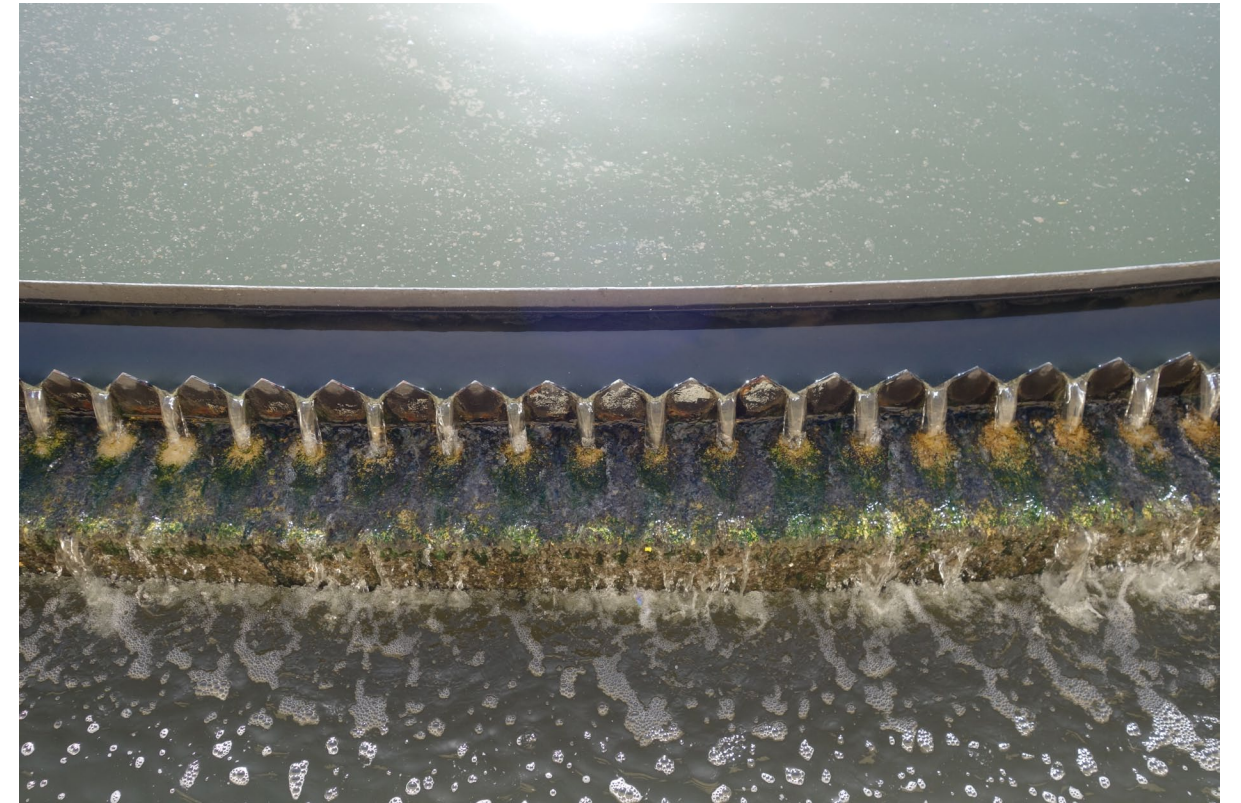
SAN FRANCISCO PUC SEP CAMPUS HEADWORKS PROJECT

ARTWORK CONCEPTUAL PROPOSAL

Norie Sato

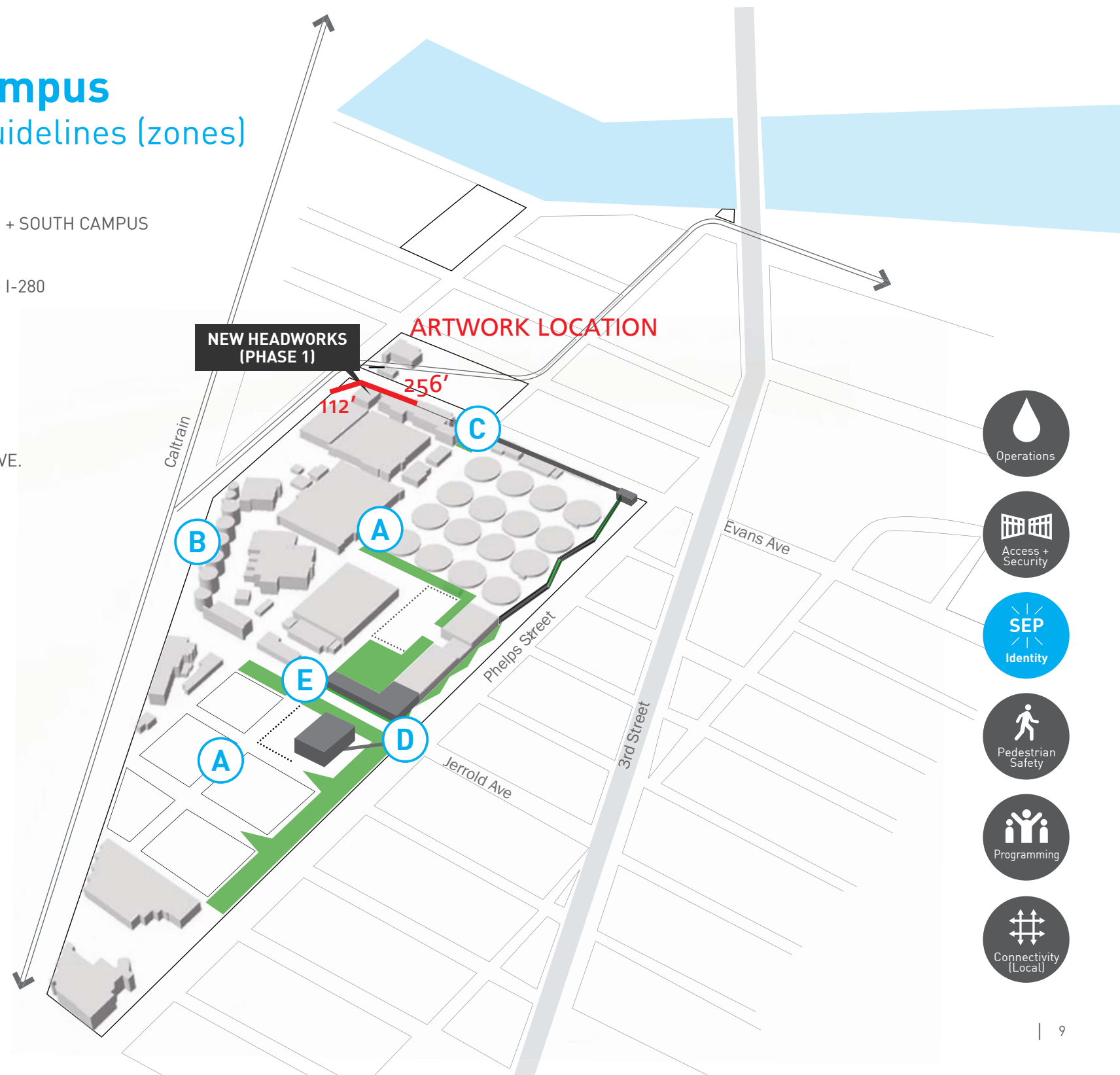
June 2017

Sources



SEP campus design guidelines (zones)

- A** SEP NORTH + SOUTH CAMPUS
- B** CALTRAIN + I-280
- C** EVANS AVE.
- D** PHELPS ST.
- E** JERROLD AVE.



IDEAS/CONCEPTS:

Cycles

Circles

Collection

Water

Transformation

Recovery

In - out - in

Dispersal

Energy center

Vortex

Non-didactic

Evocative

Interacts with site

Dynamic for cars and pedestrians

Differentiates itself from other aspects of the neighborhood

Security and safety for workers

Layered experience

Works with constraints of the site

MATERIALS

Industrial, yet used in a non-industrial way

Refers to process of water treatment: filtering

Durable, yet refined

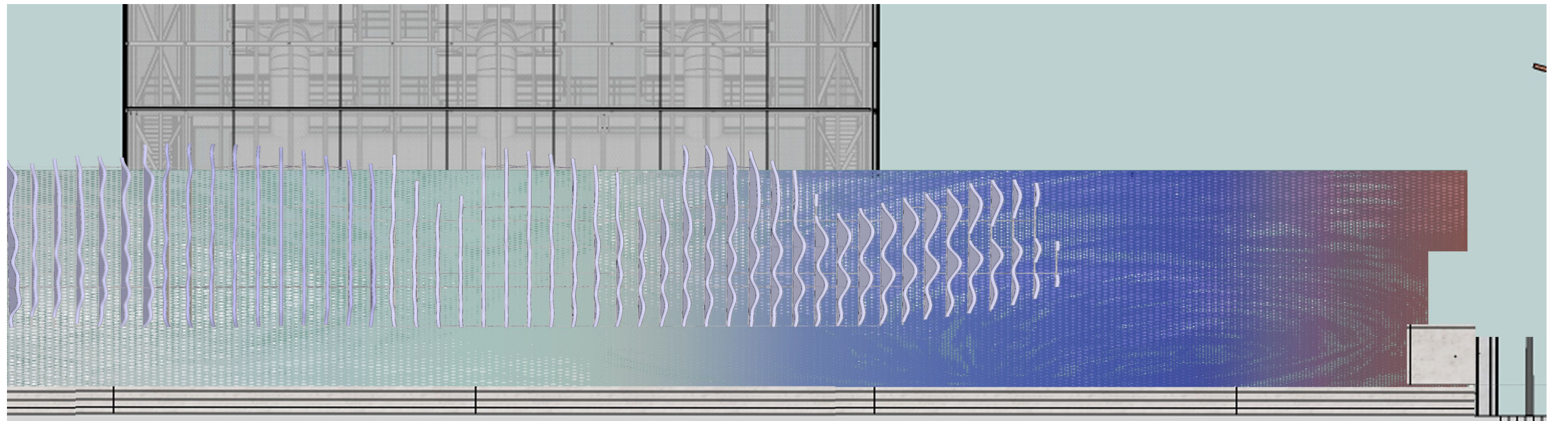
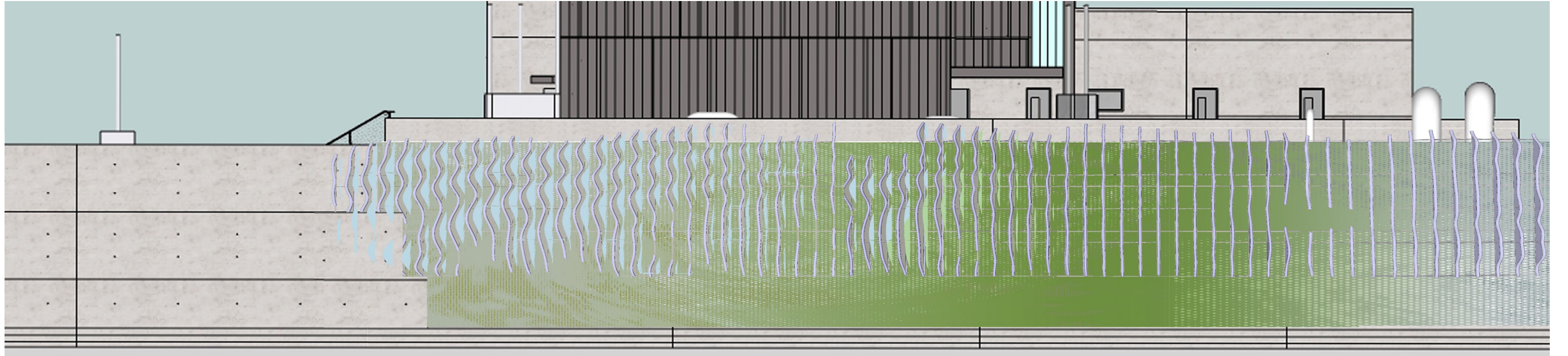
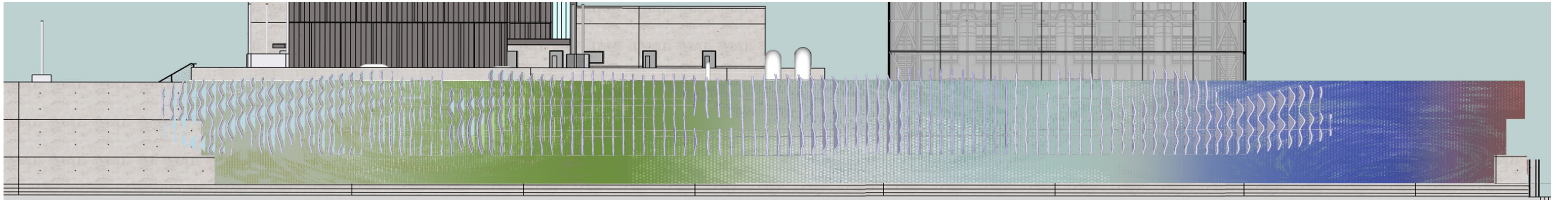
Perforated Metal with images

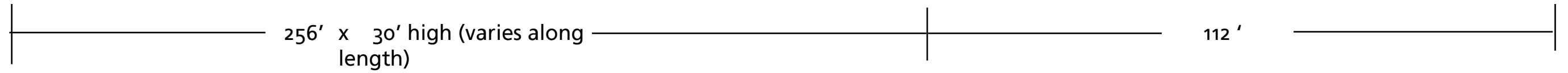
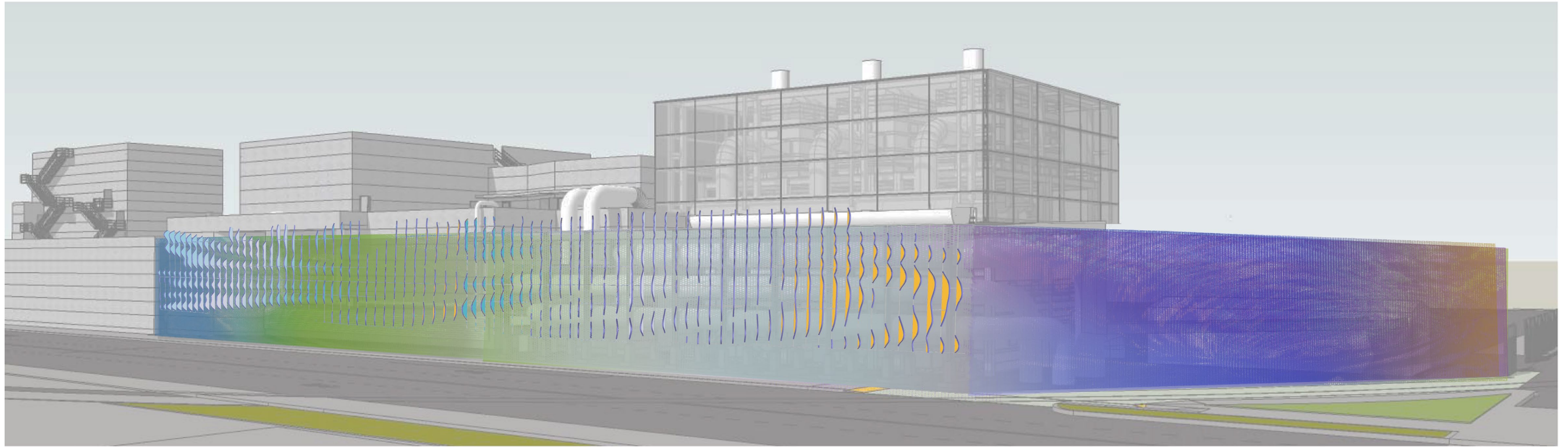
Sculptural fins painted different colors on each side create a directional experience

Color is part of the story and meaning

Final colors and materials still under exploration

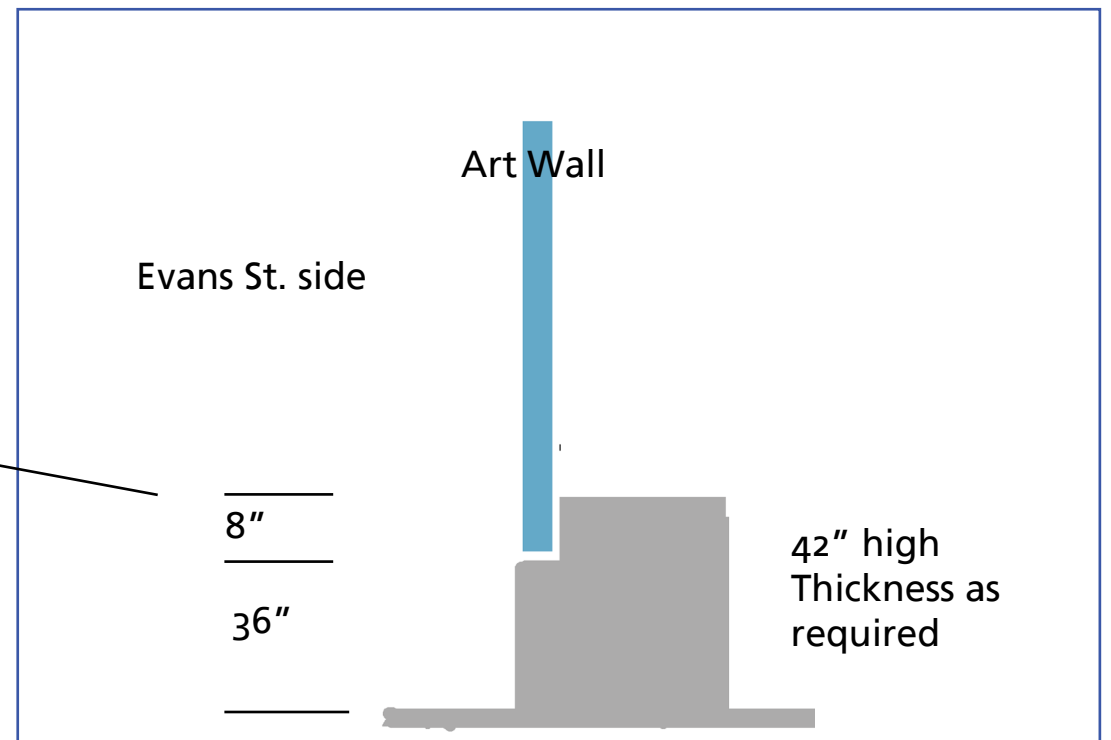
Use more transparent color to allow metal to catch light rather than opaque paint, if possible

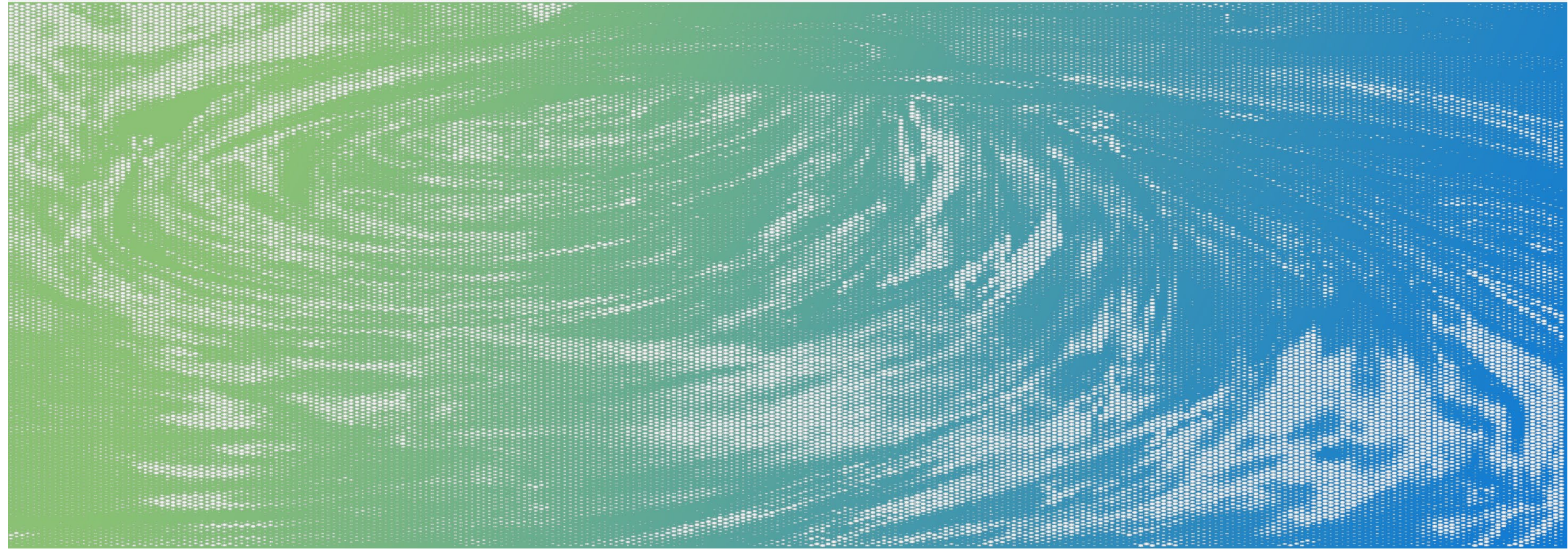
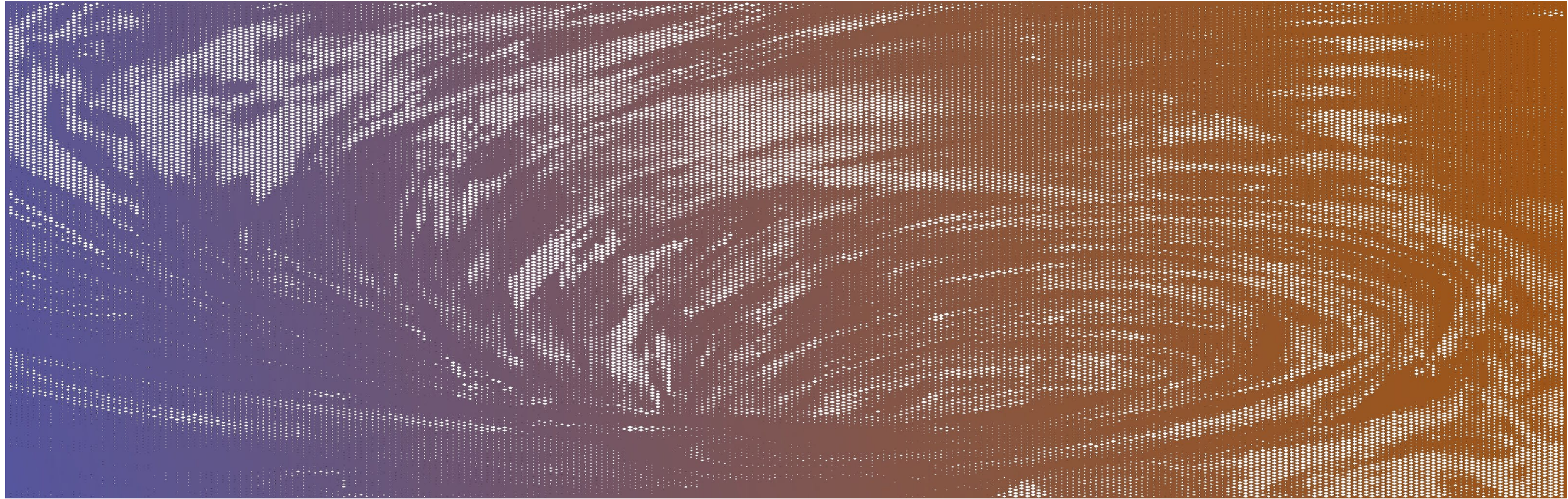




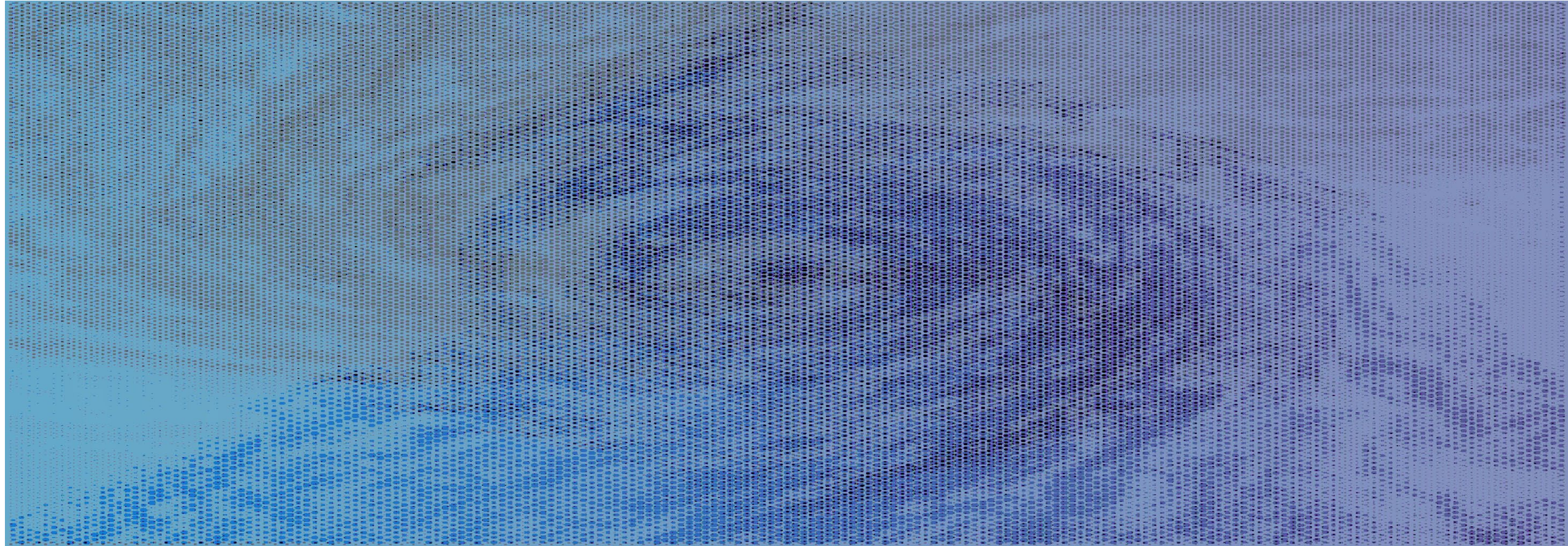
Artwork wall is opaque up to 6' then gradually transitions to more open perforations

Concrete curb to 3', then solid behind to 42" high (see diagram)

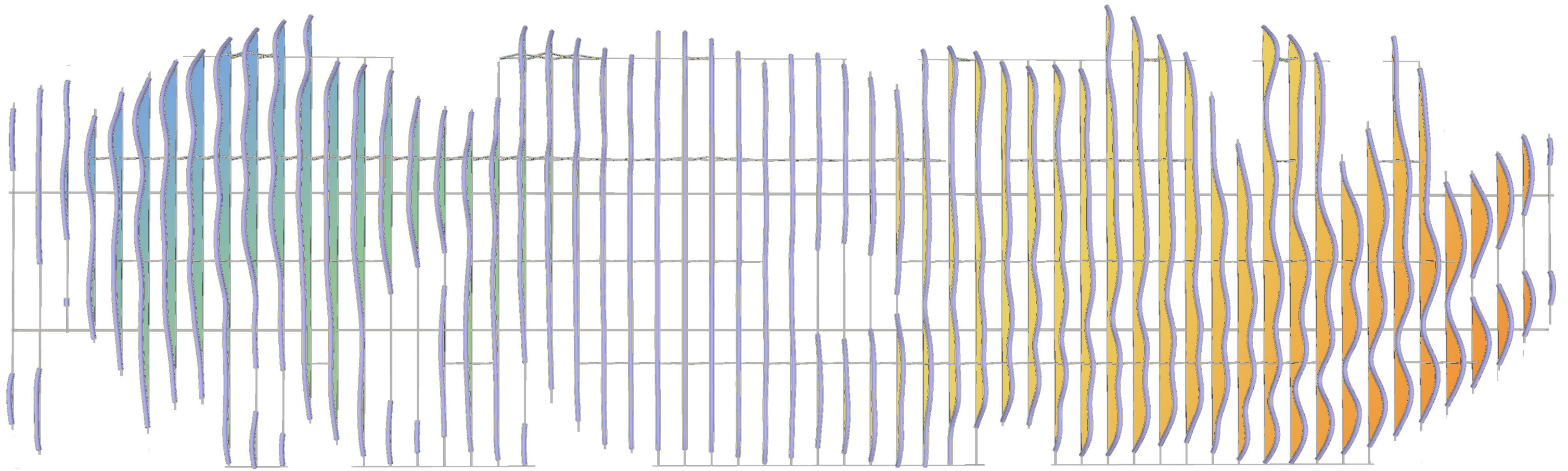




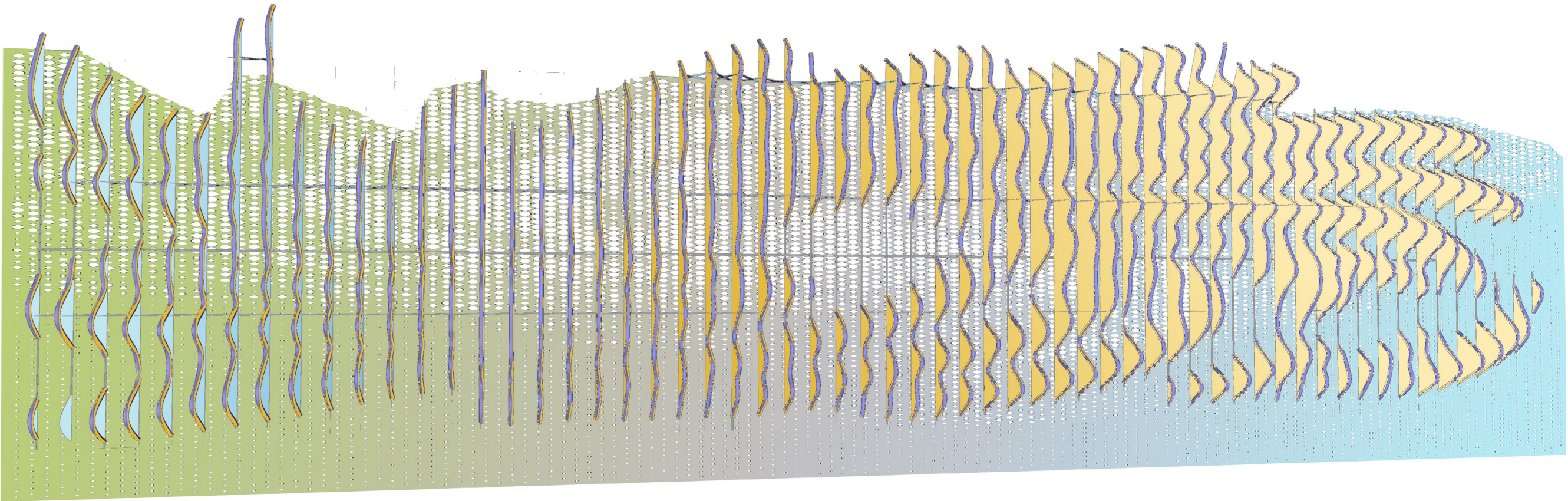
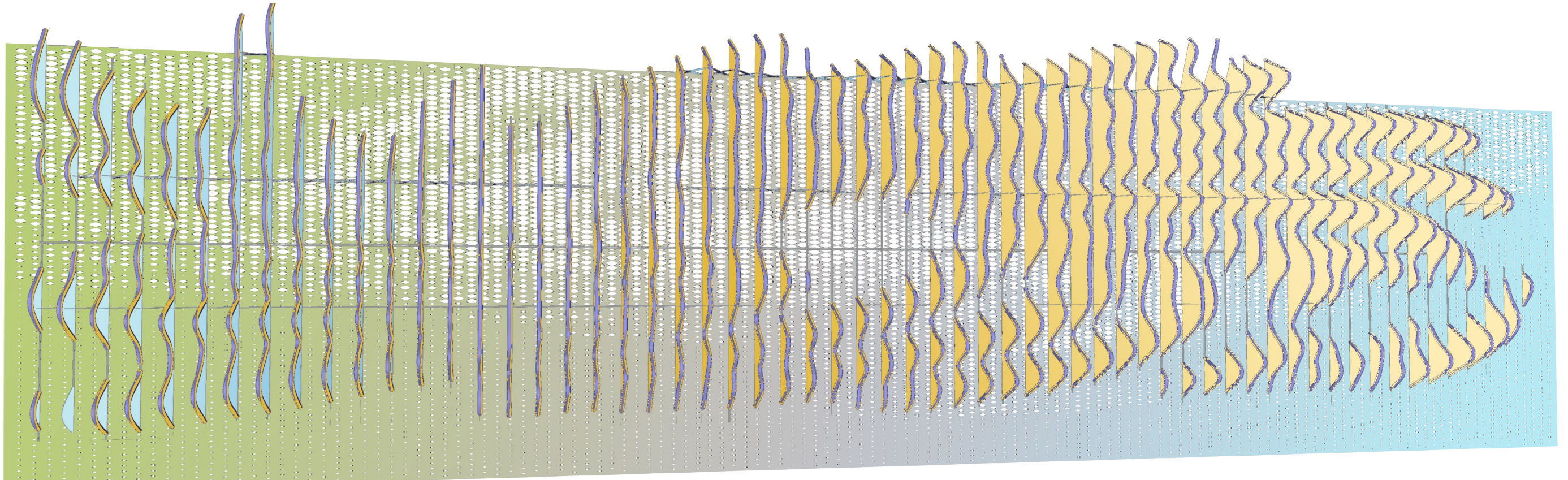
Examples of perforated screen image layers



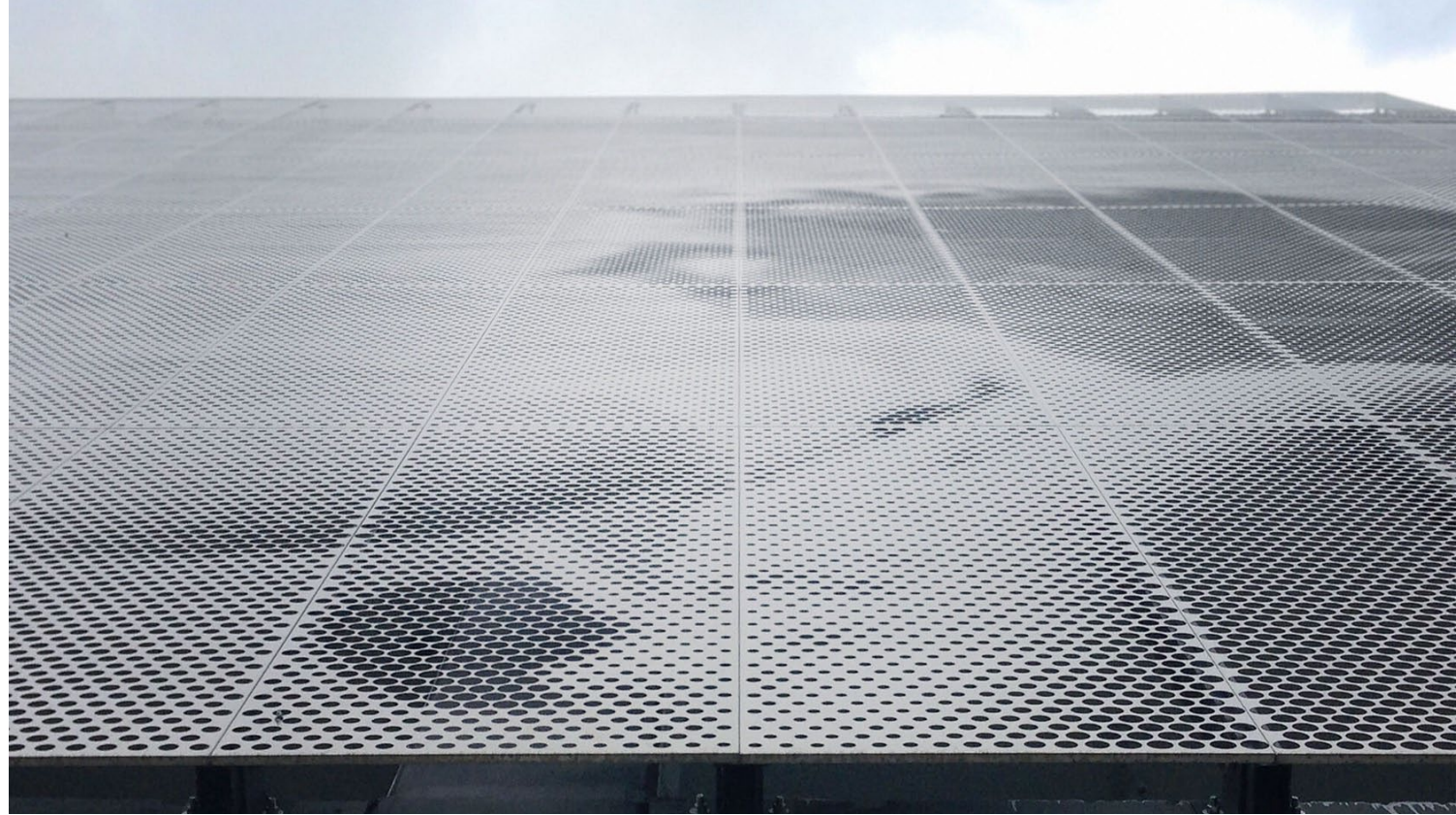
Center Perforated screen area



View of a version of the three dimensional fins



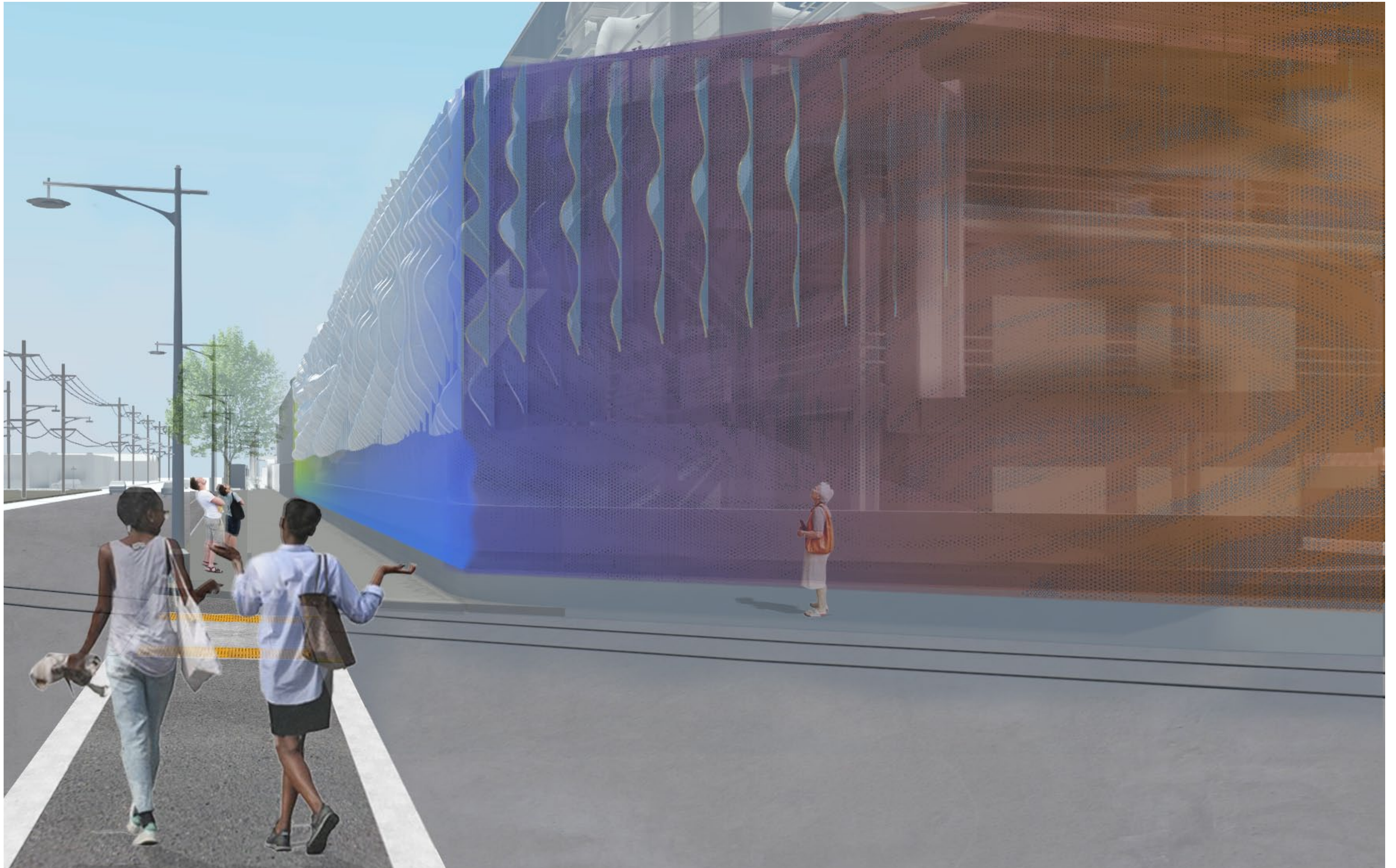
Detail showing the 3-D fins layered on a perforated image layer













NEXT STEPS:

Study transitions between Grit Tank Building and Randin Truck Entrance sides
Study modulation of the top part of the wall
Engineering interface with project structural

Work with Zahner Fabrication to:

- Study perforation images, hole sizes, layering
- Study final Fin profiles
- Study Colors, color transparency
- Budgeting and costs
- Constructability/engineering
- Samples, mock-ups

Installation modes/methods