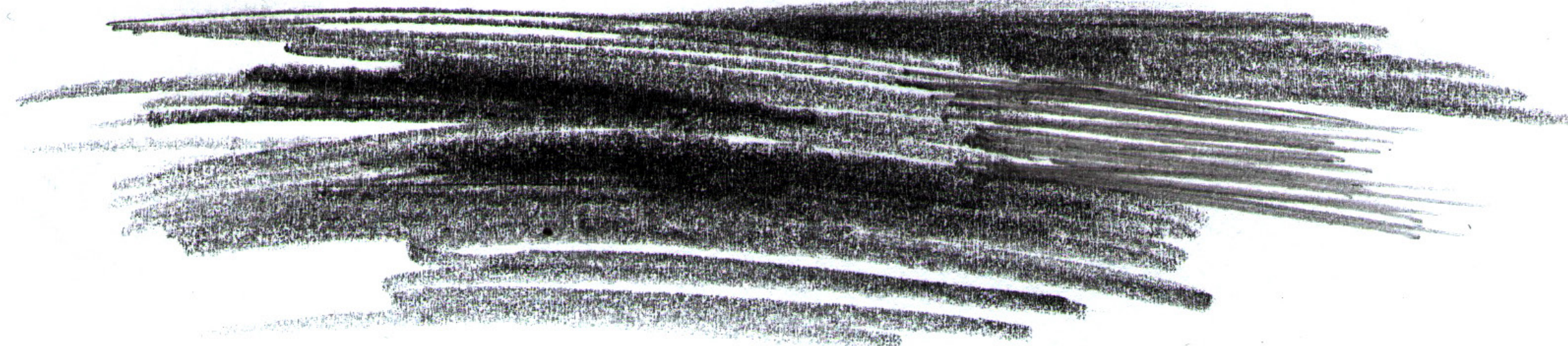




Wave: ideální sídlo rodinné firmy

DIPLOMOVÁ PRÁCE

Bc. Petr Vacek

vedoucí práce: prof. Ing. arch. Zdeněk Fránek

FUA TUL
2016-2017

PŘÍRODNÍ PRVKY

RODINNÁ FIRMA

VARIABILITA, MOŽNOST ROZVOJE

BLAHO ZAMĚSTNANCŮ

EXPERIMENTÁLNÍ KOVOVÝROBA

VÝROBNÍ HALA SE SÍDLEM

DOPAD NA OKOLNÍ PROSTŘEDÍ

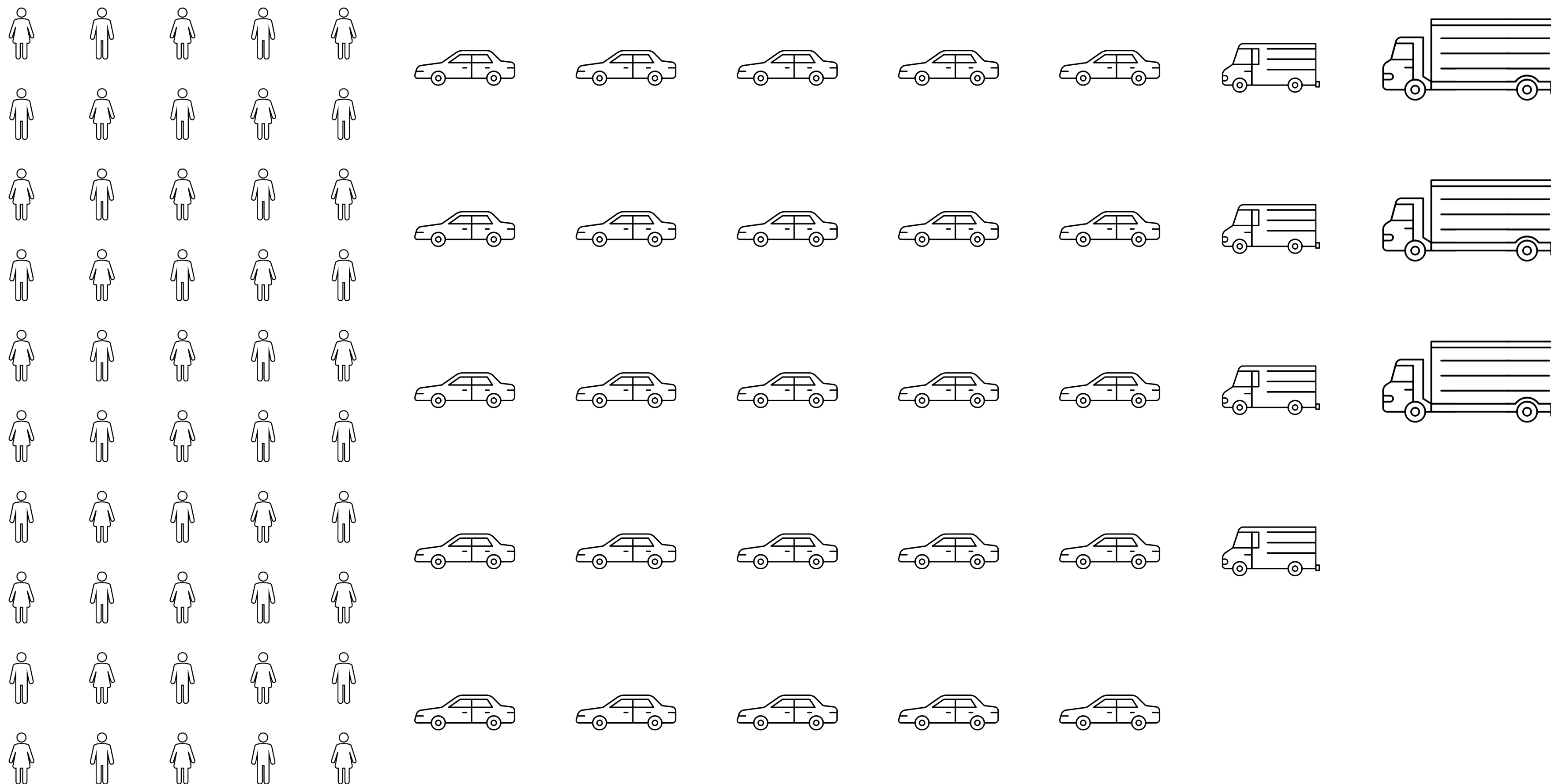
BUDOUCNOST

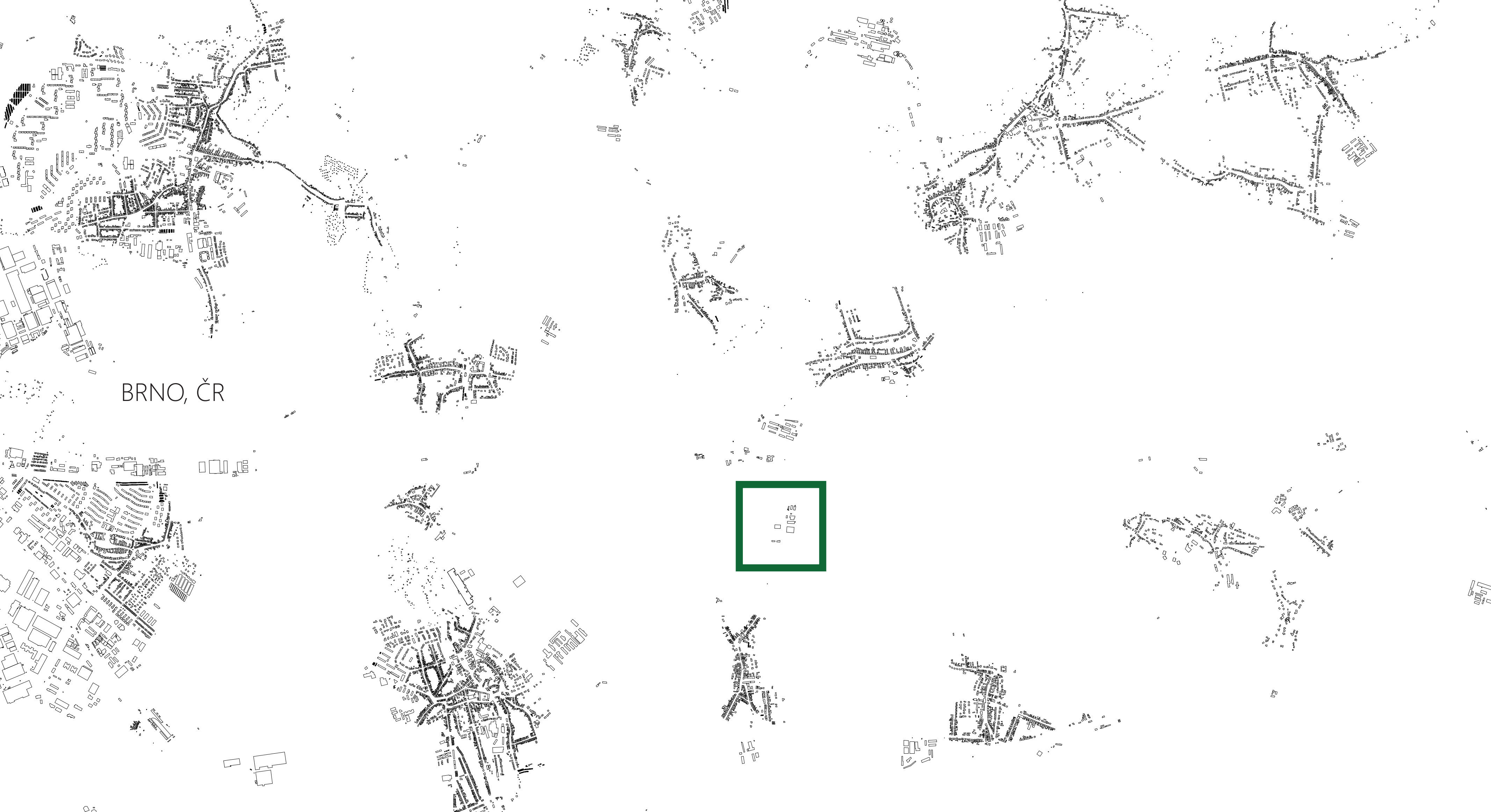
INOVATIVNÍ PŘÍSTUP

ORGANICKÉ TVARY

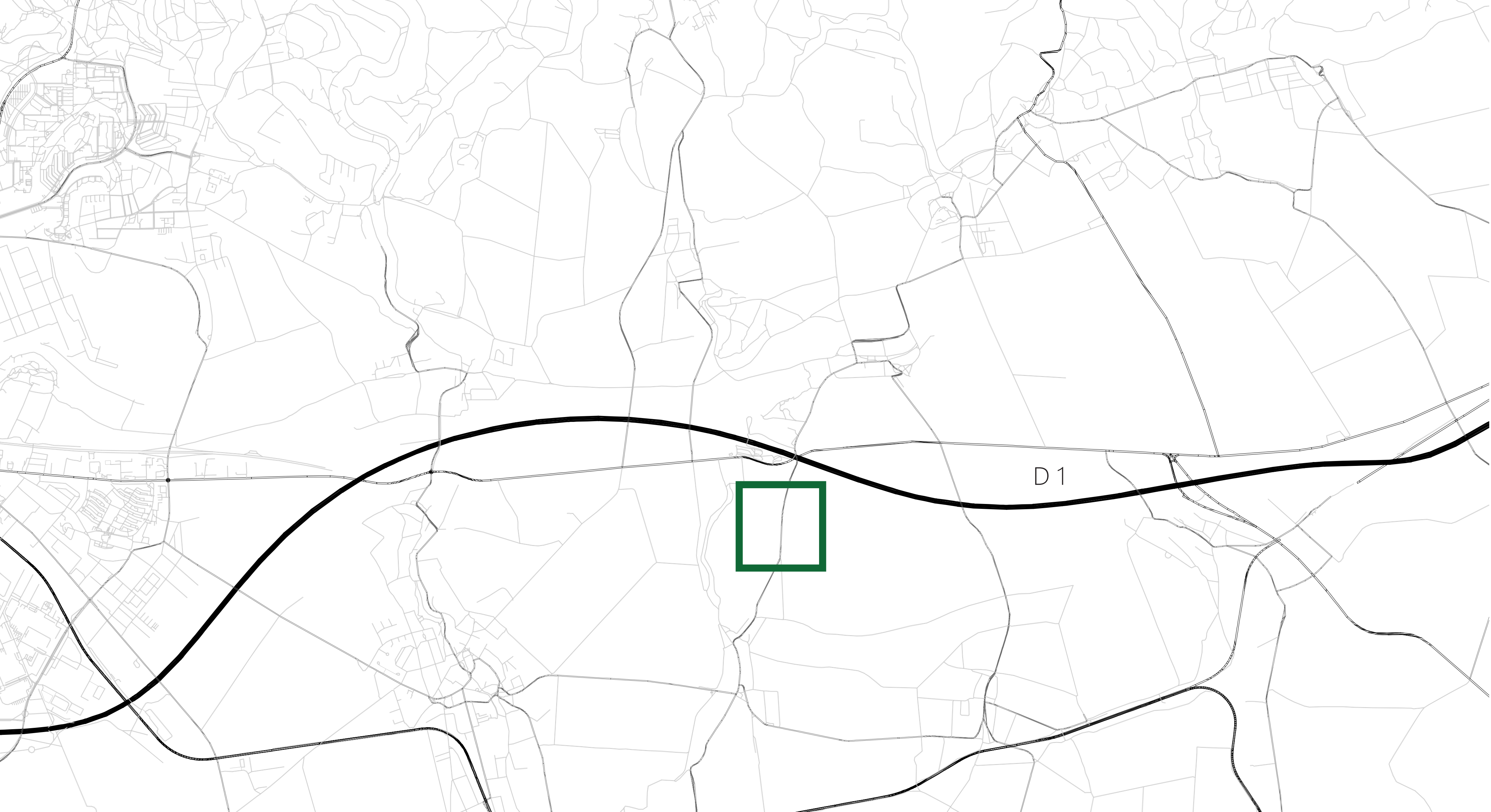
REAKCE NA OKOLÍ

PROBLÉM VÝSTAVBY NA POLÍCH



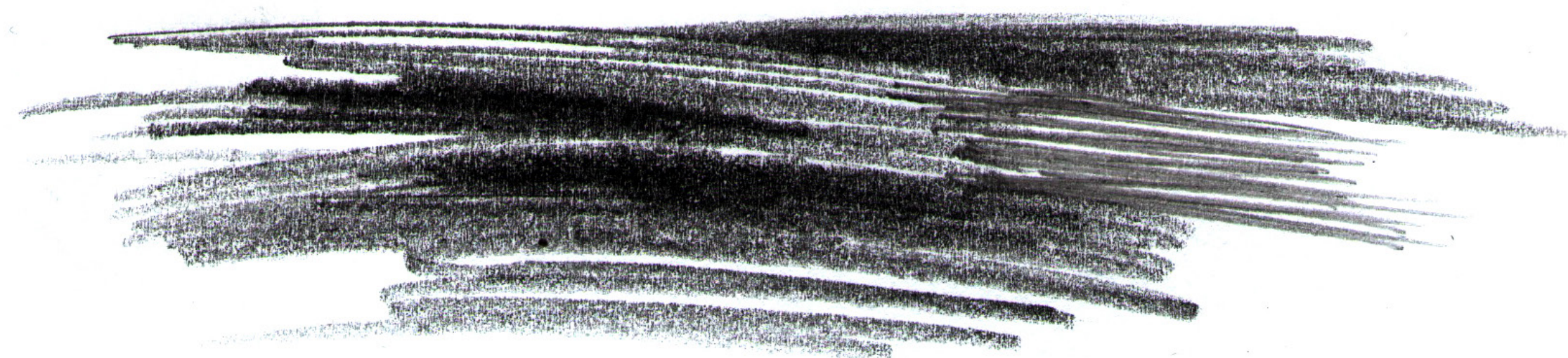


BRNO, ČR



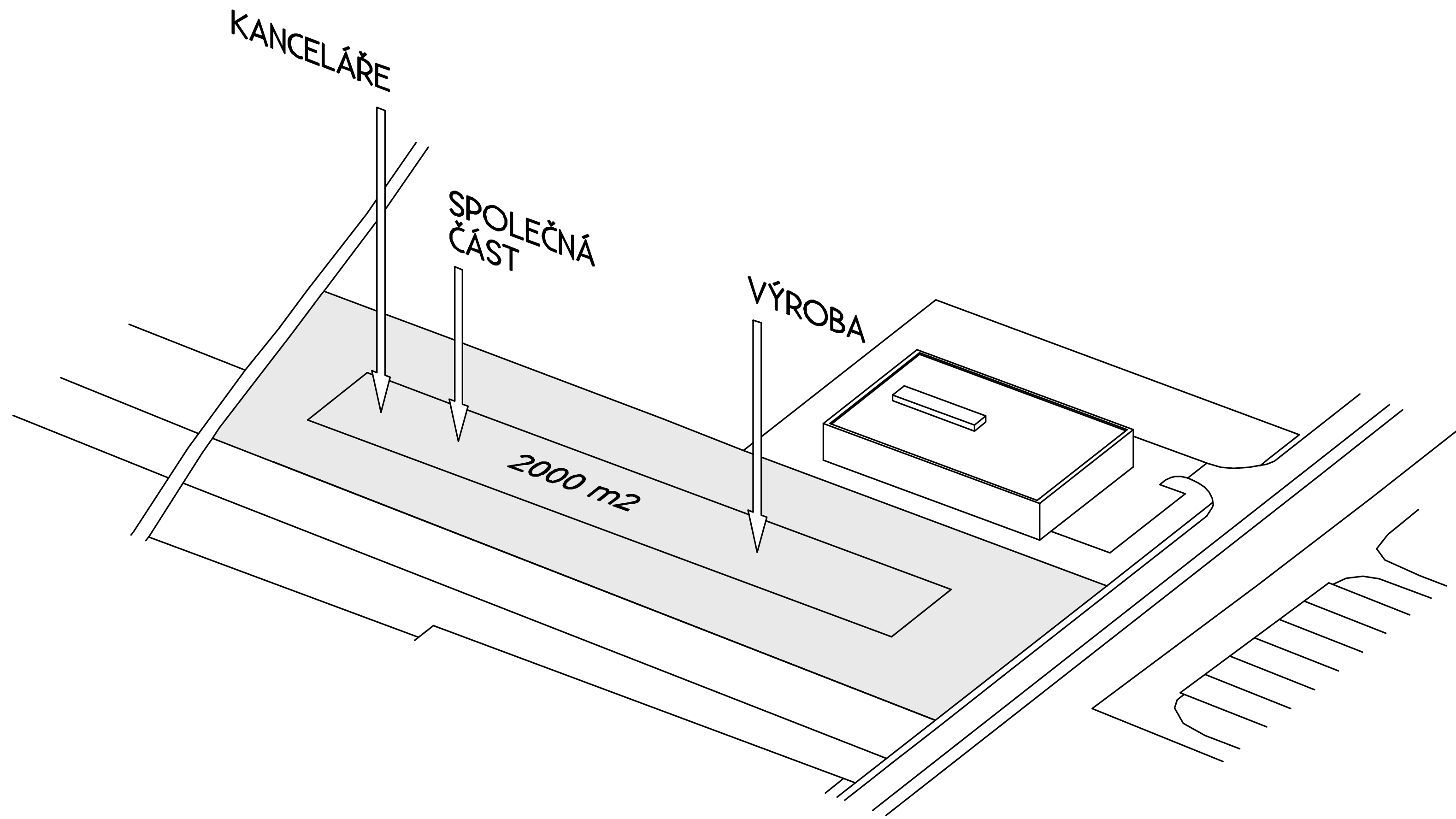


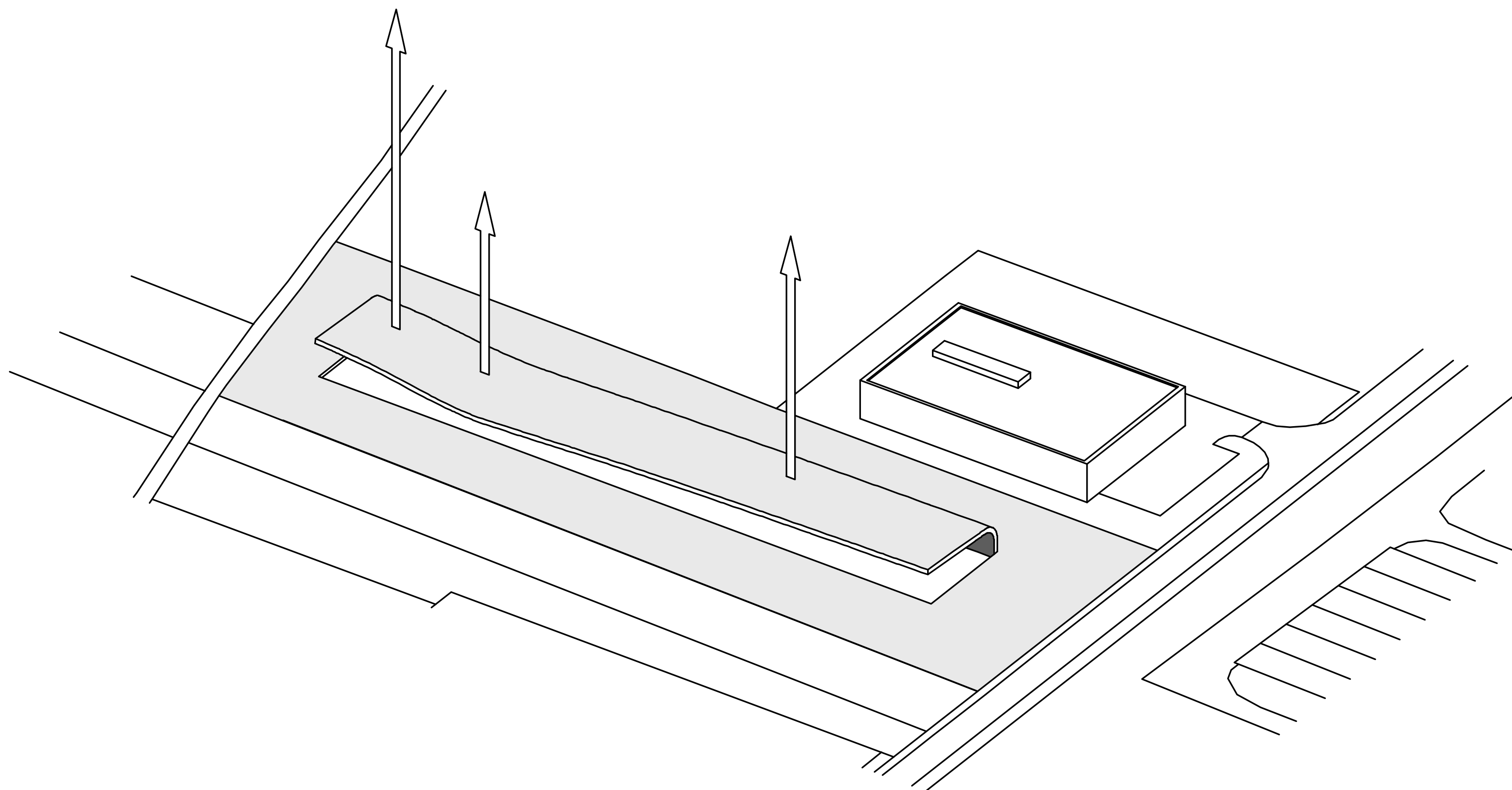


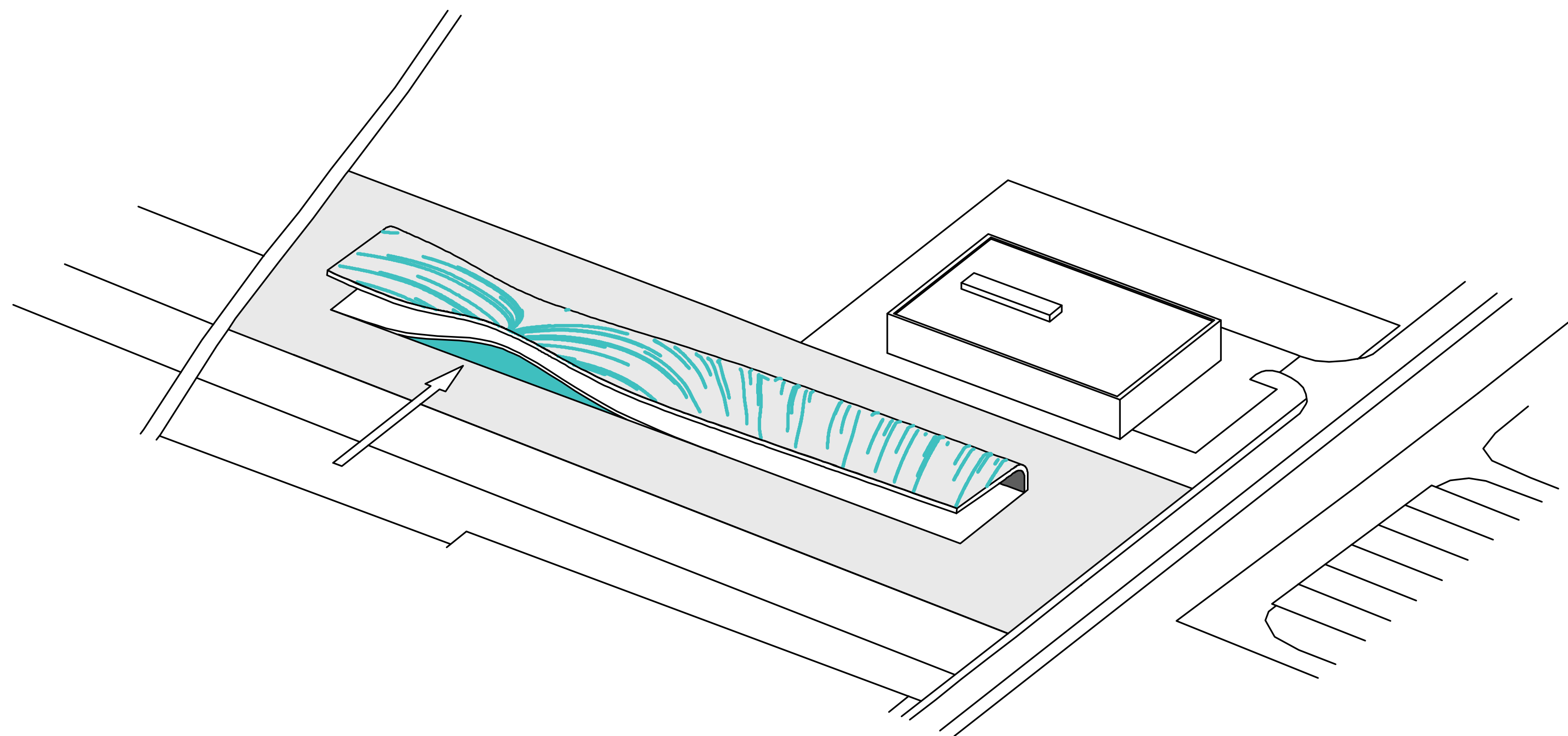


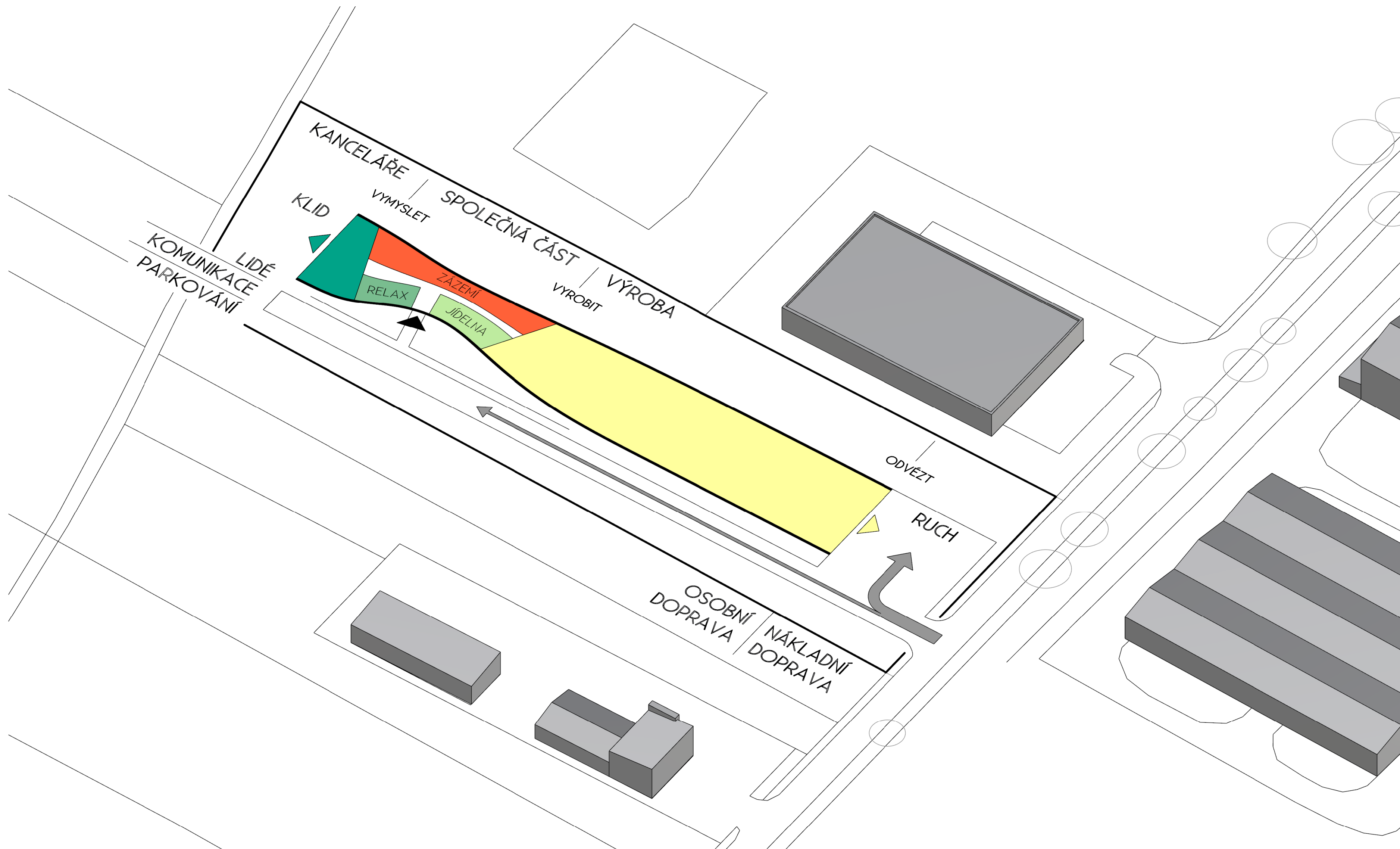


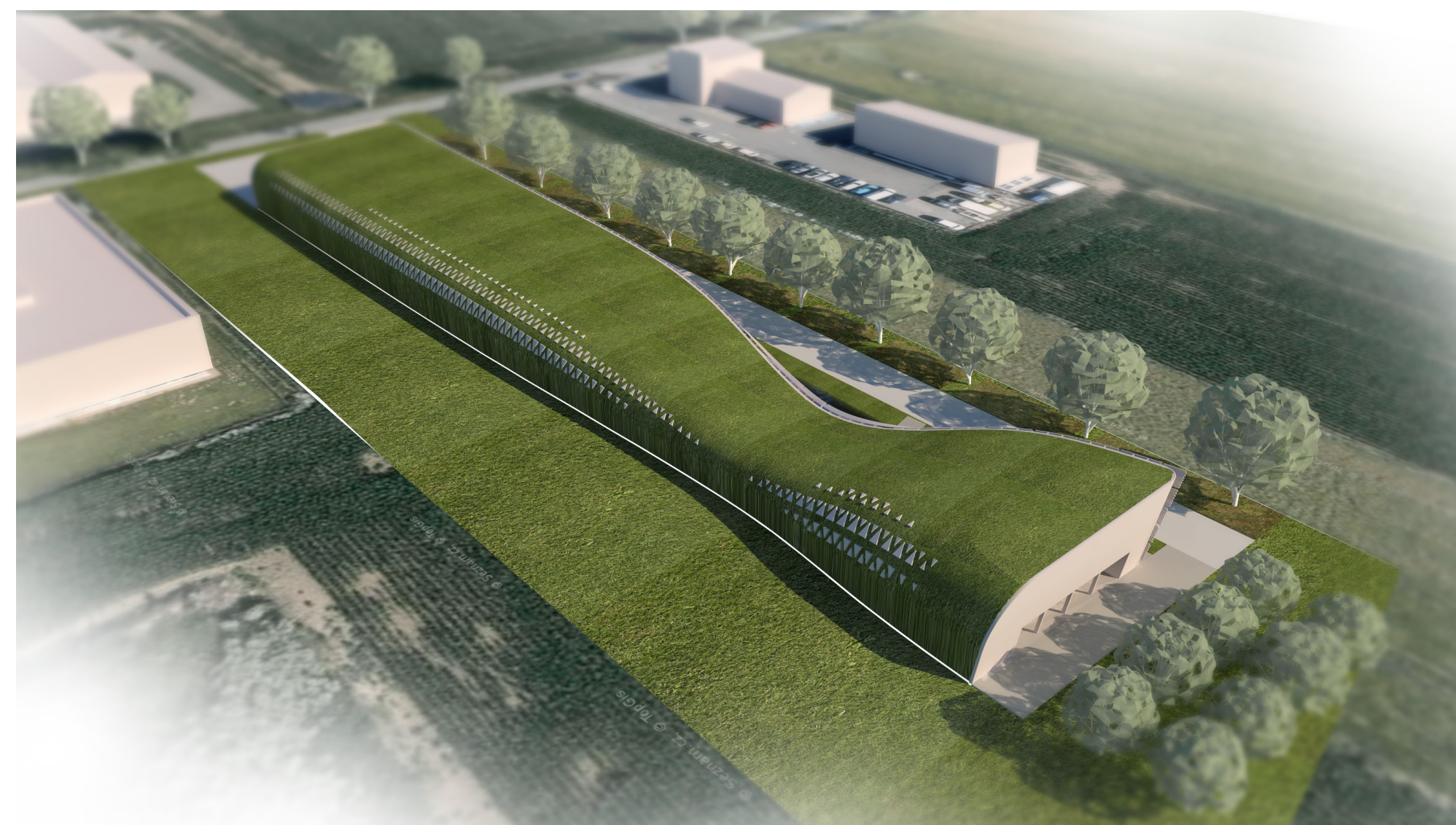
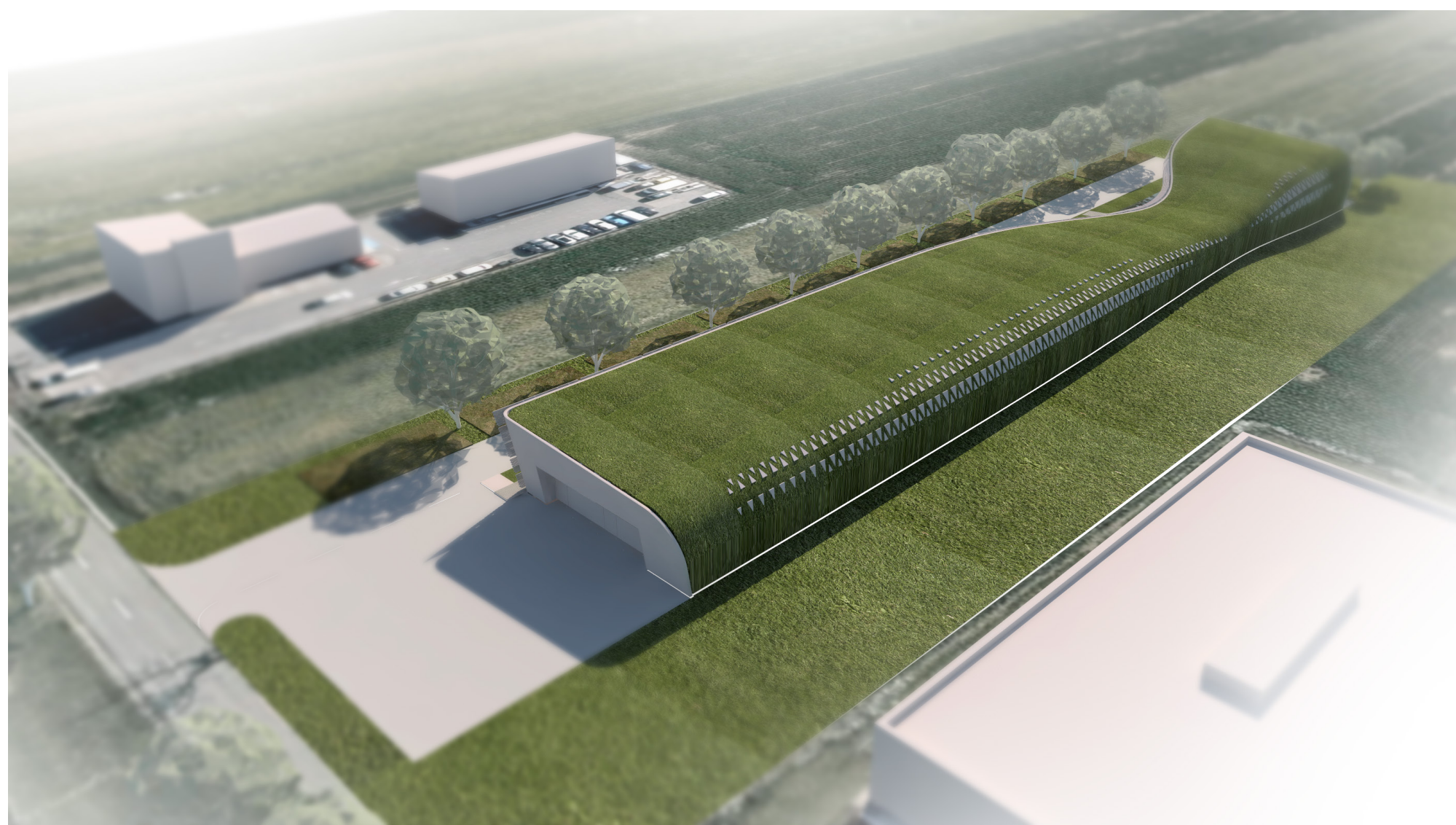
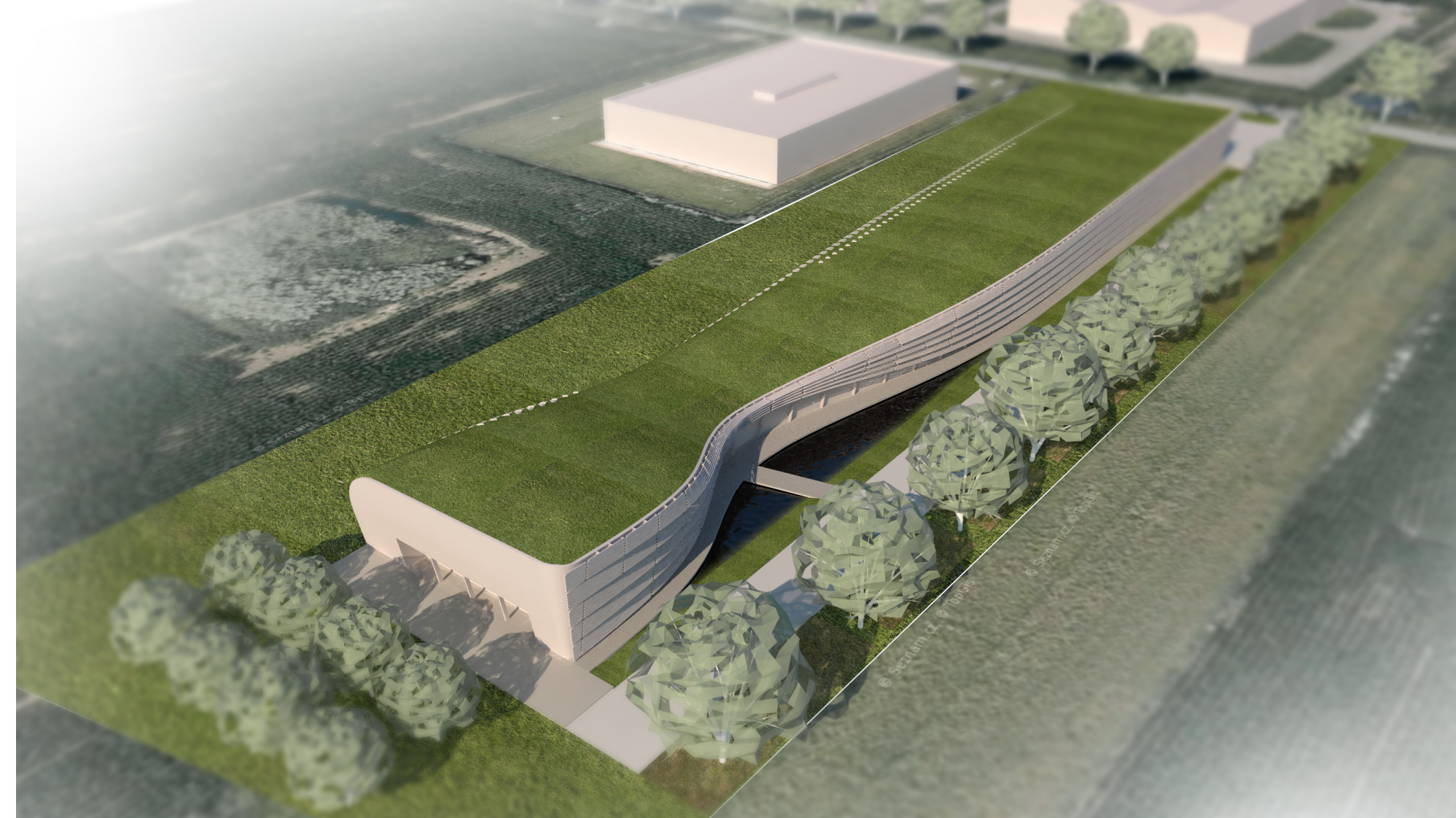
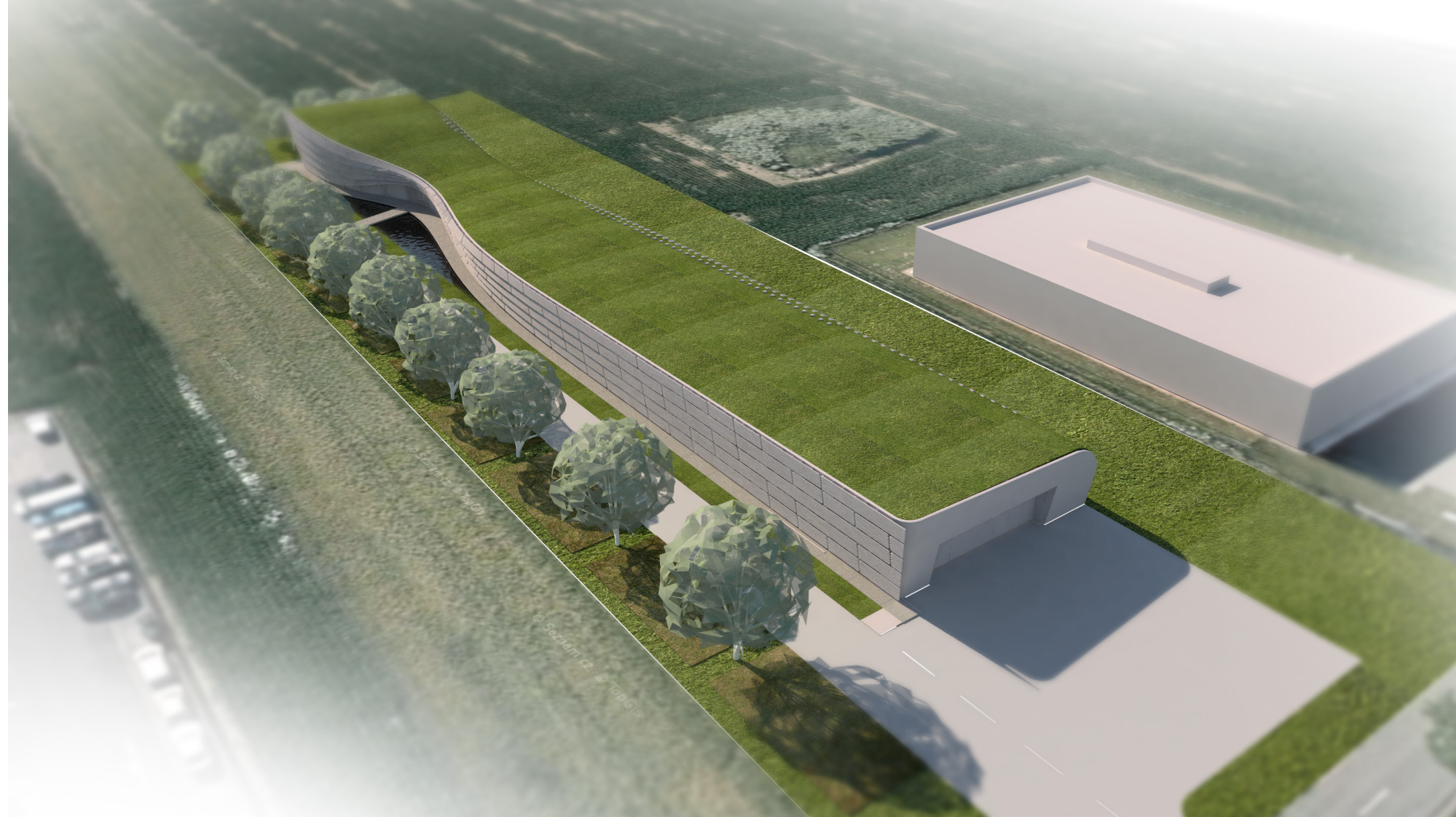




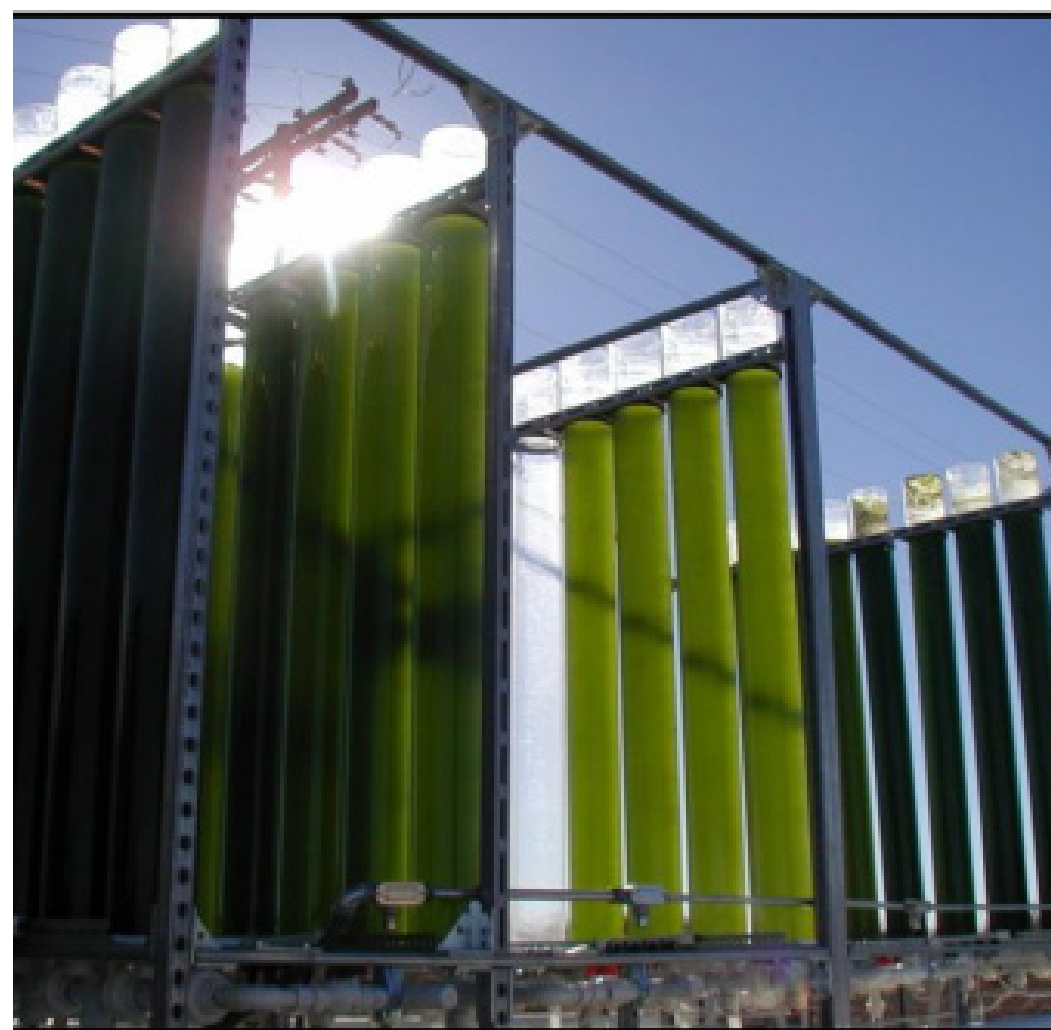


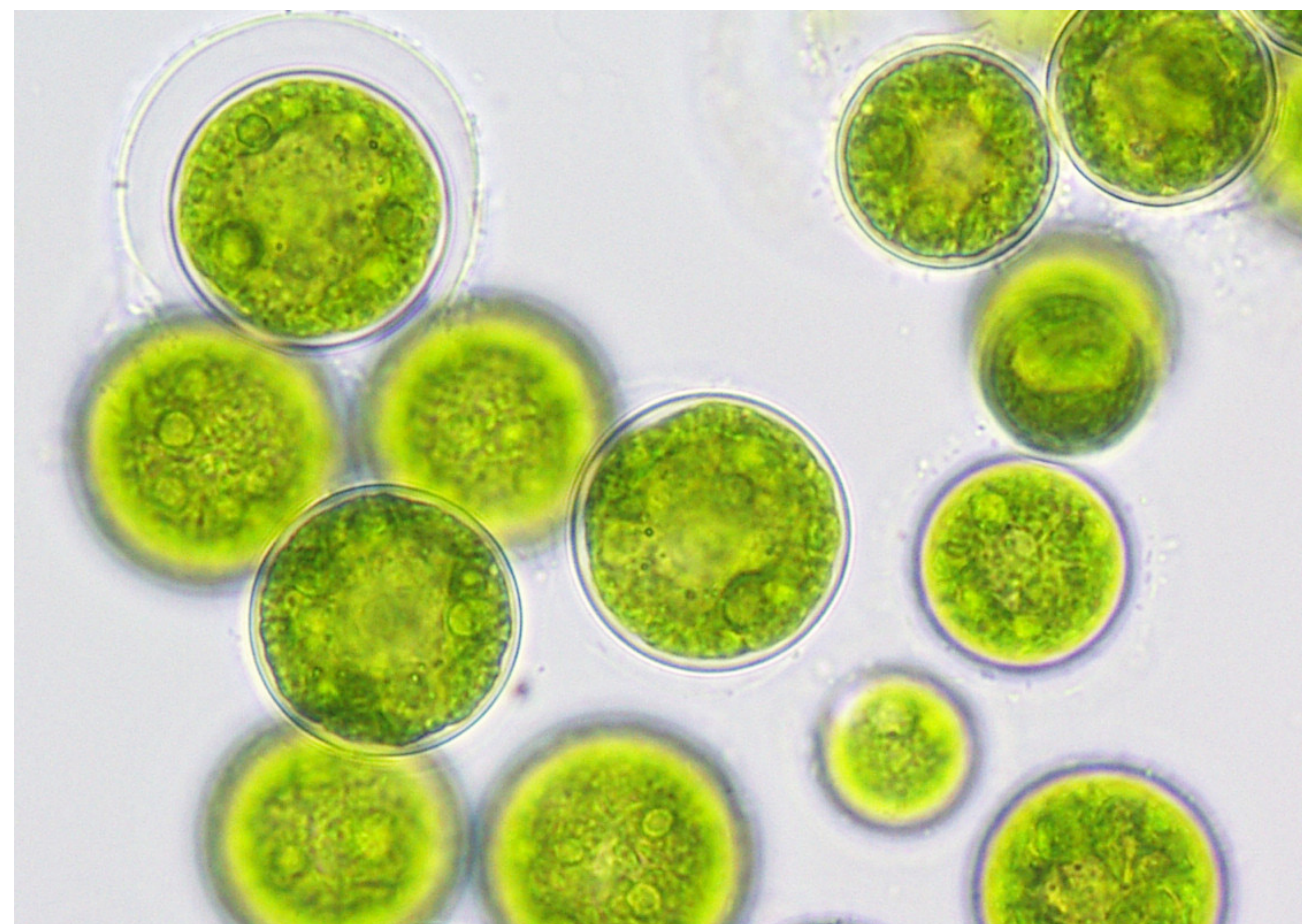
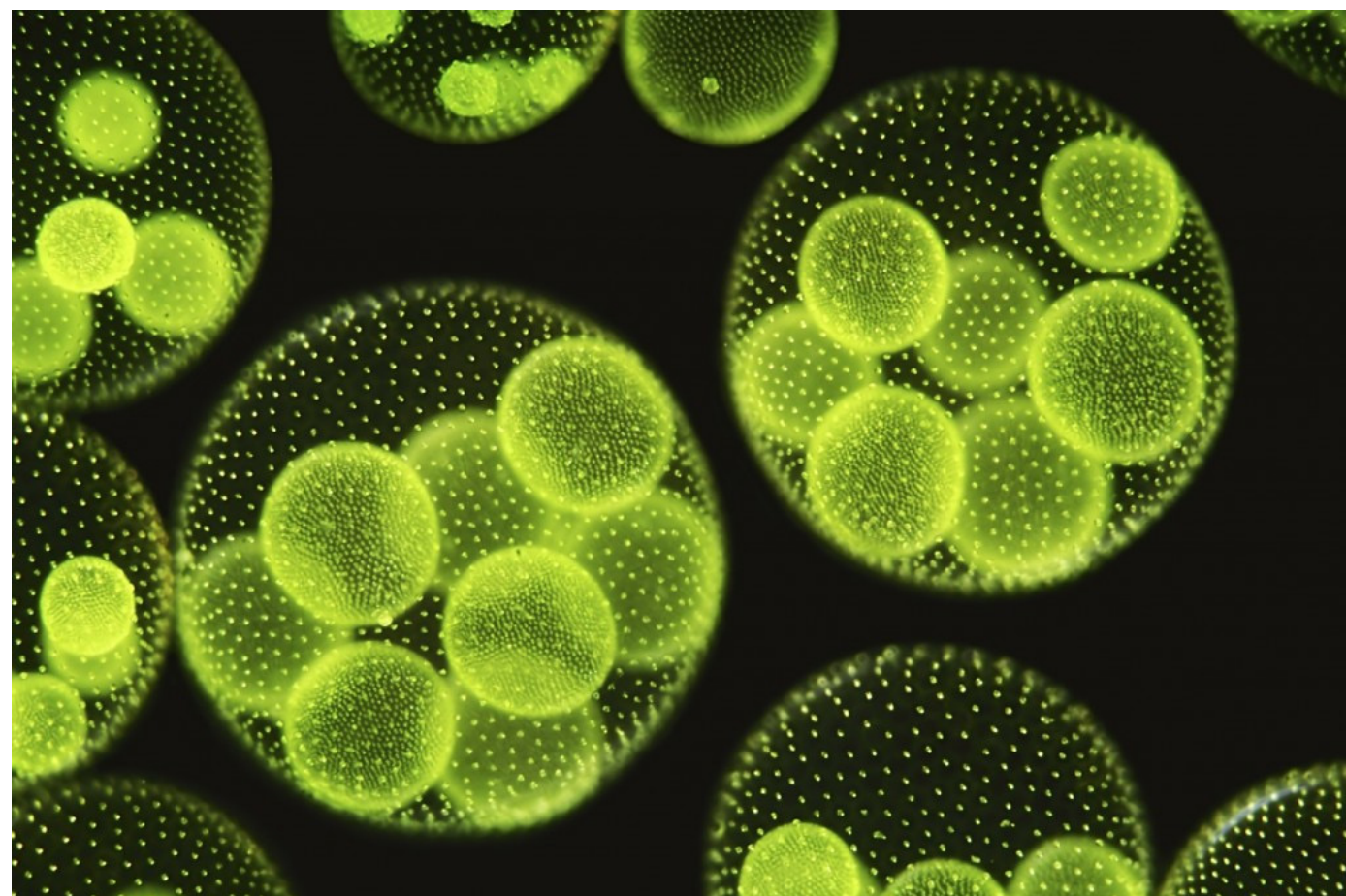


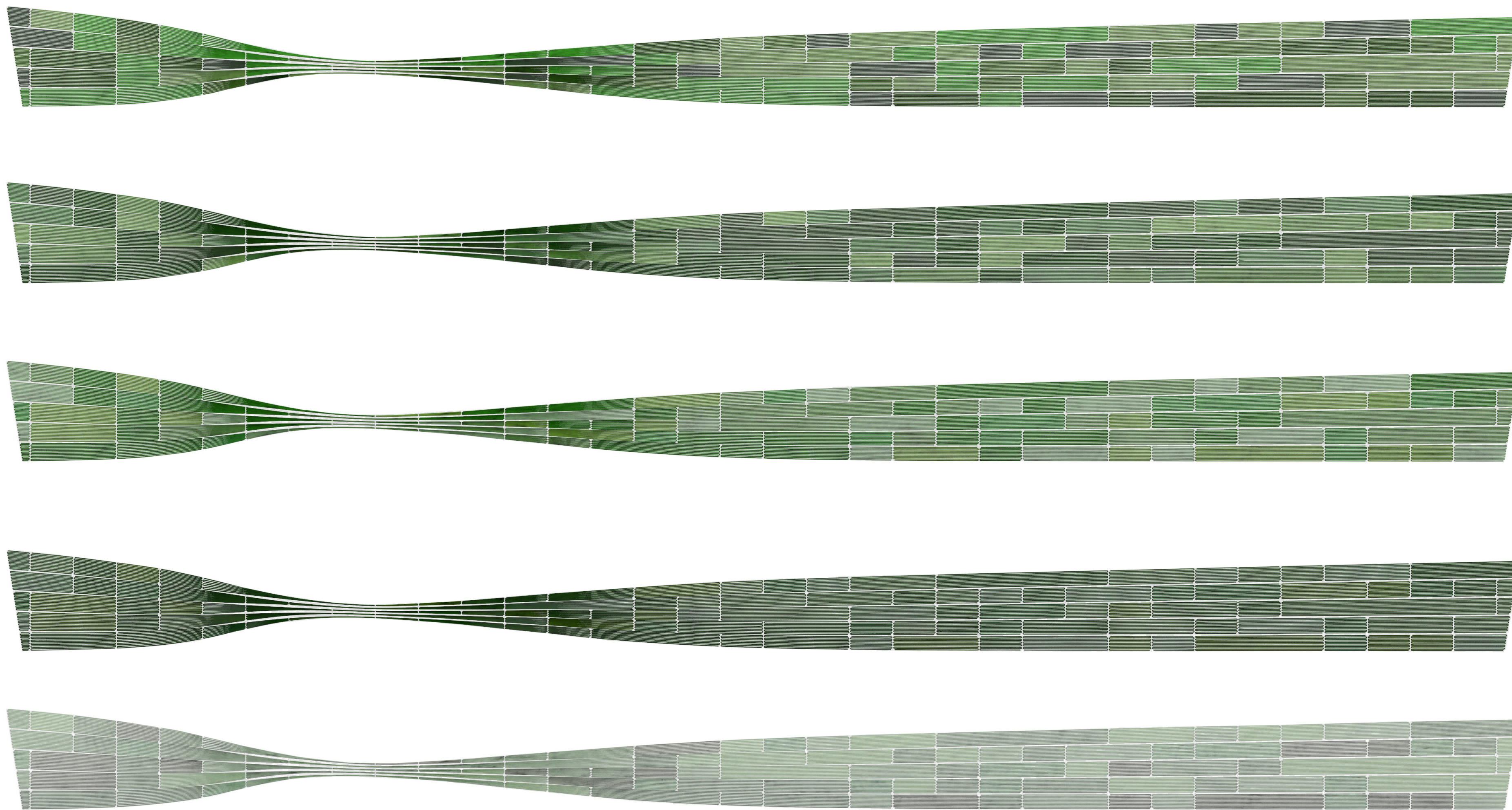


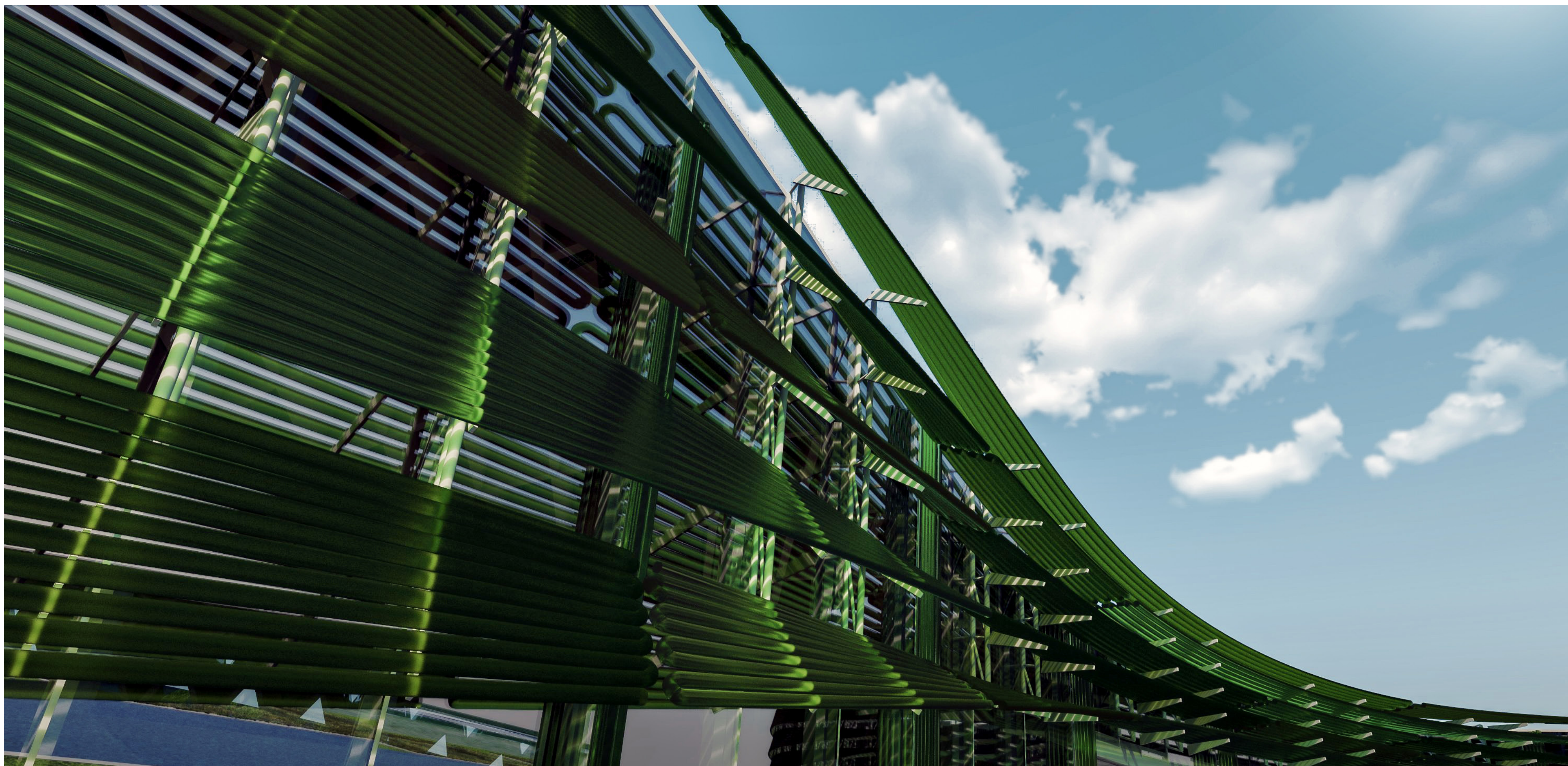


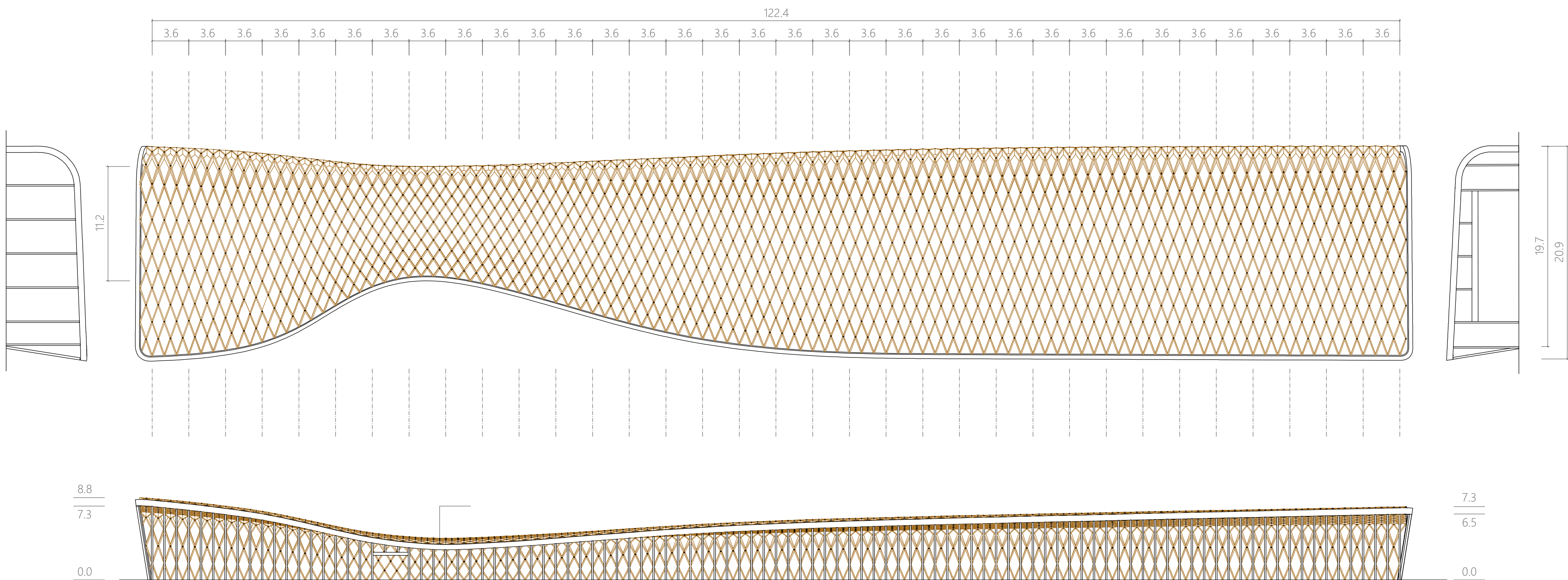
Wave: ideální sídlo rodinné firmy | DIPLOMOVÁ PRÁCE | Bc. Petr Vacek | vedoucí práce: prof. Ing. arch. Zdeněk Fránek | FUA TUL | 2016-2017

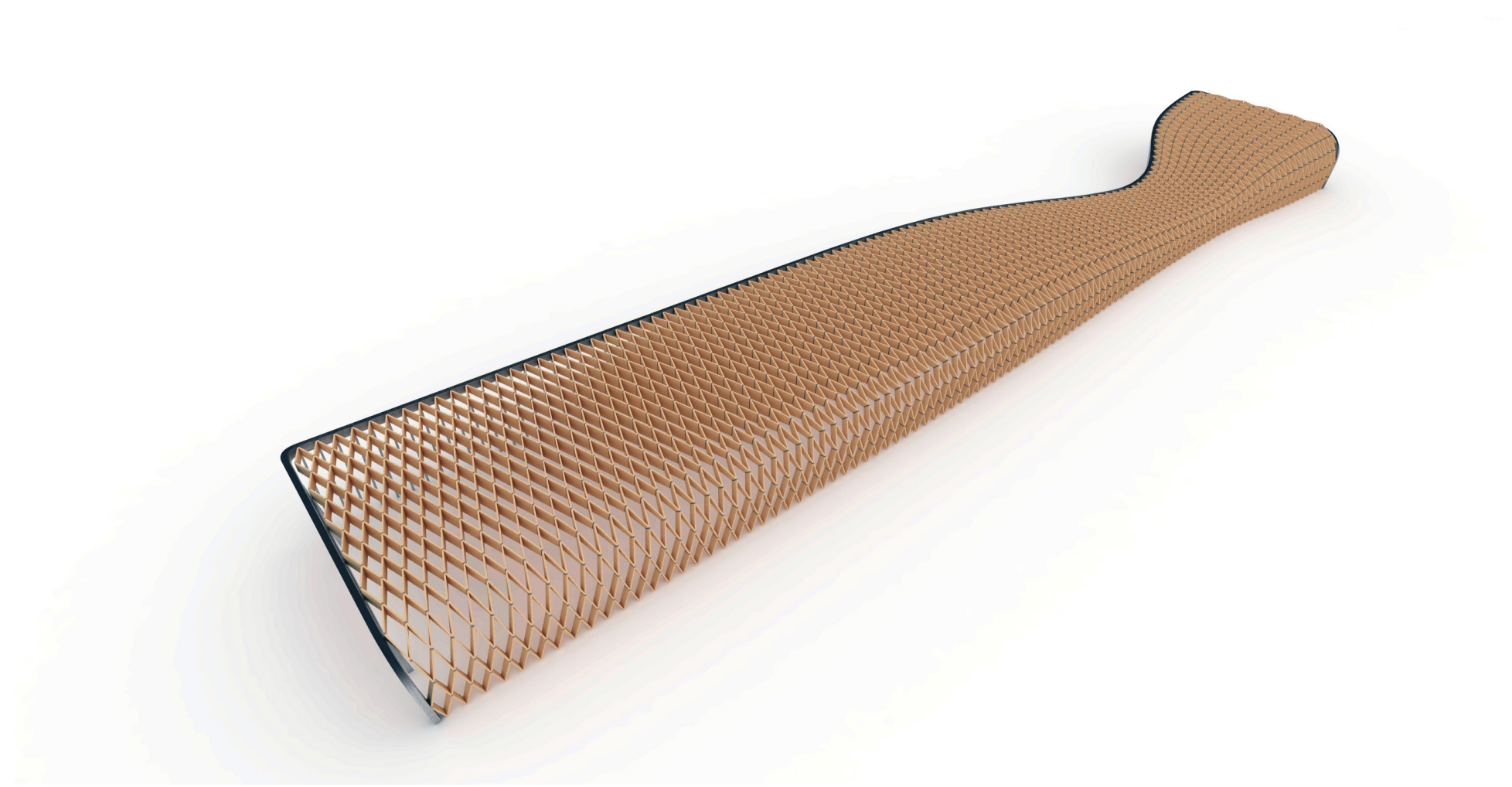
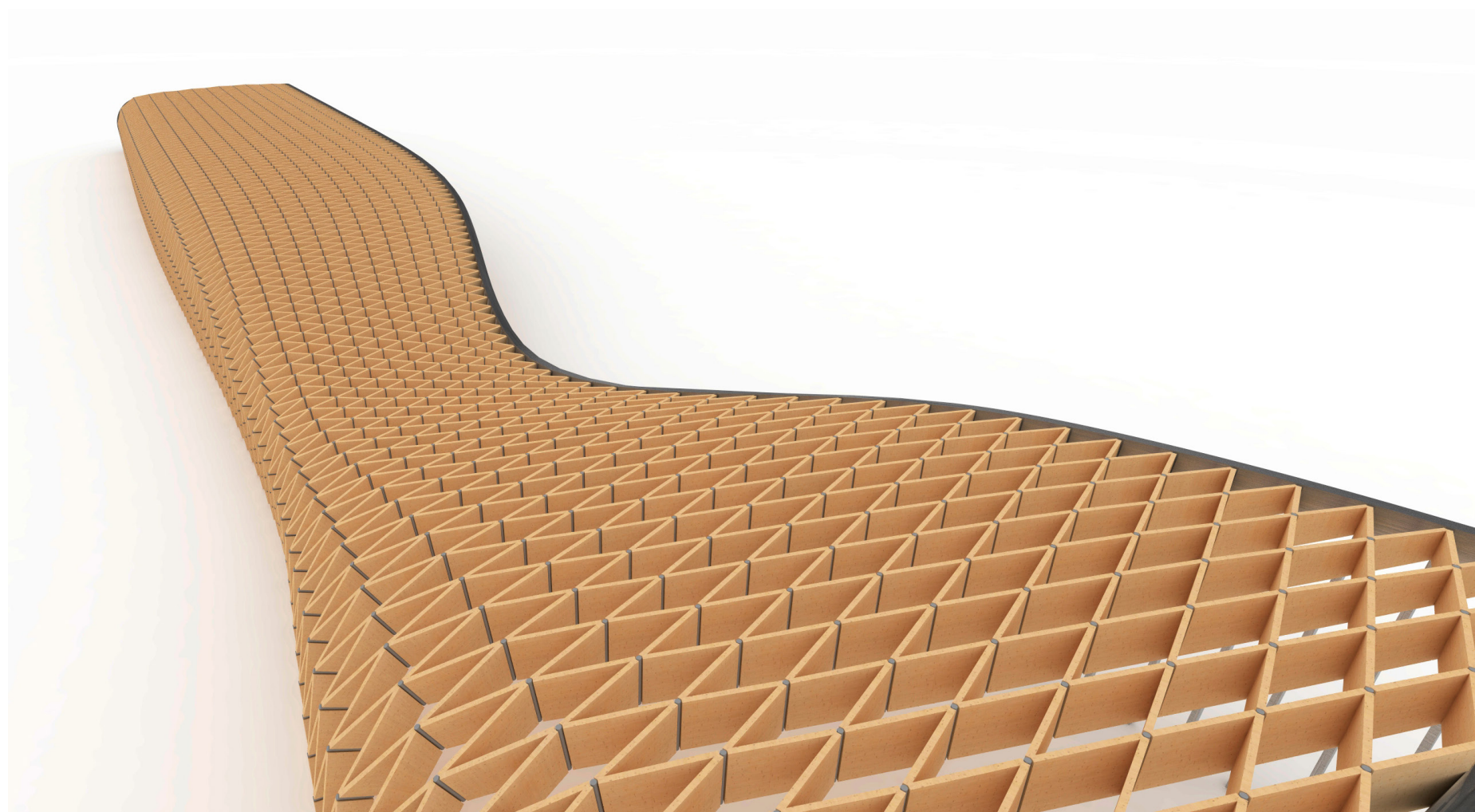
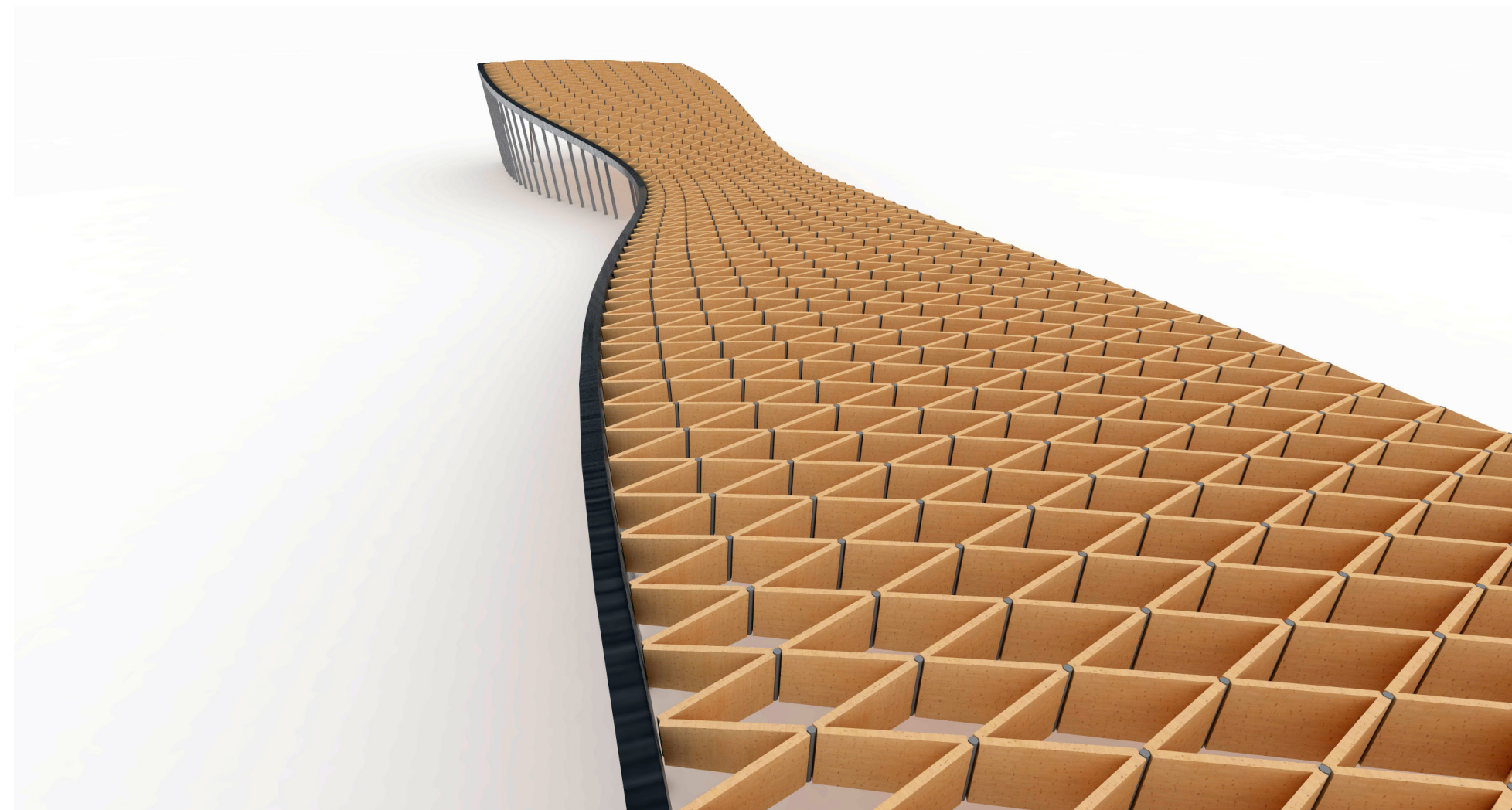
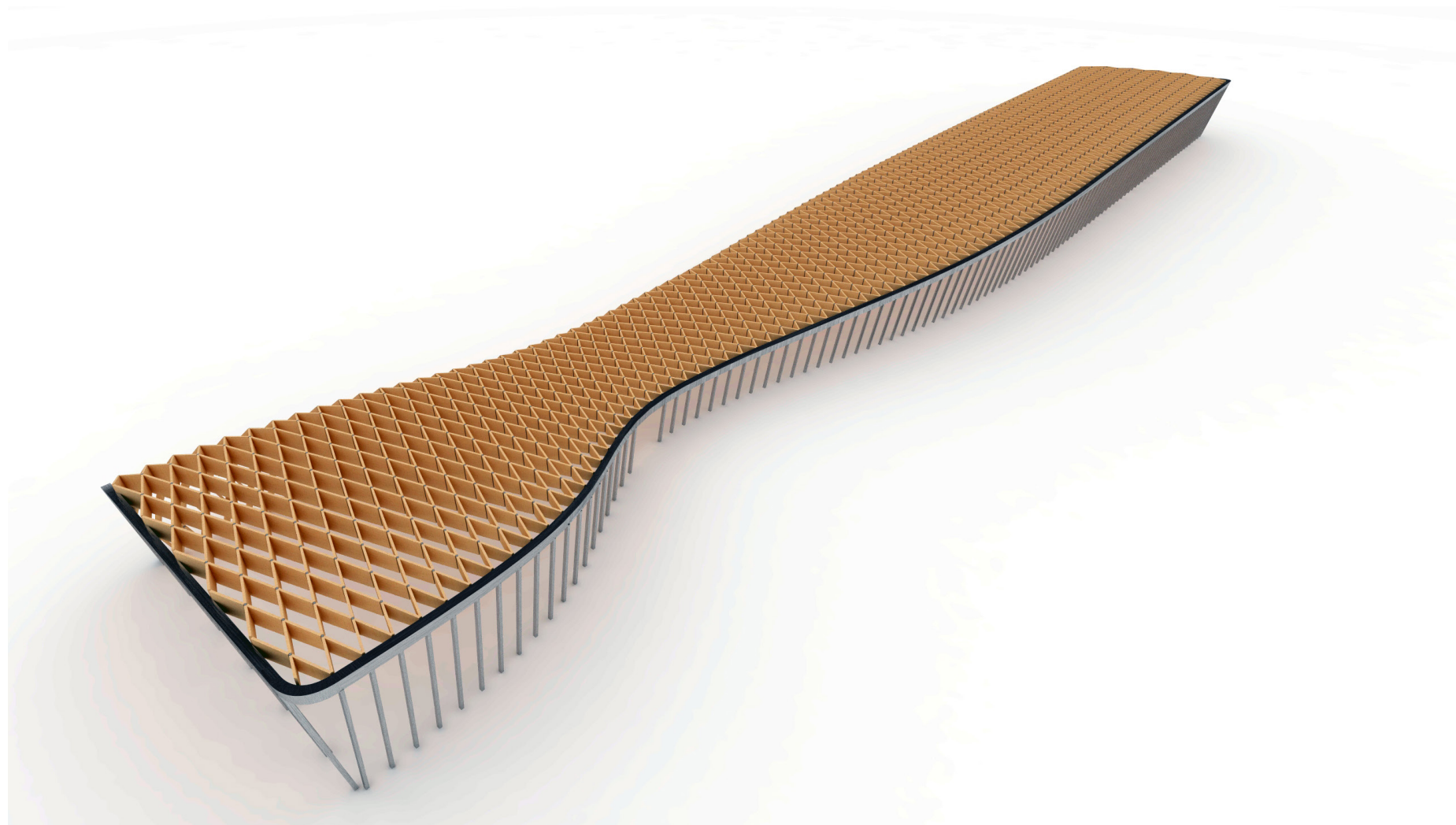


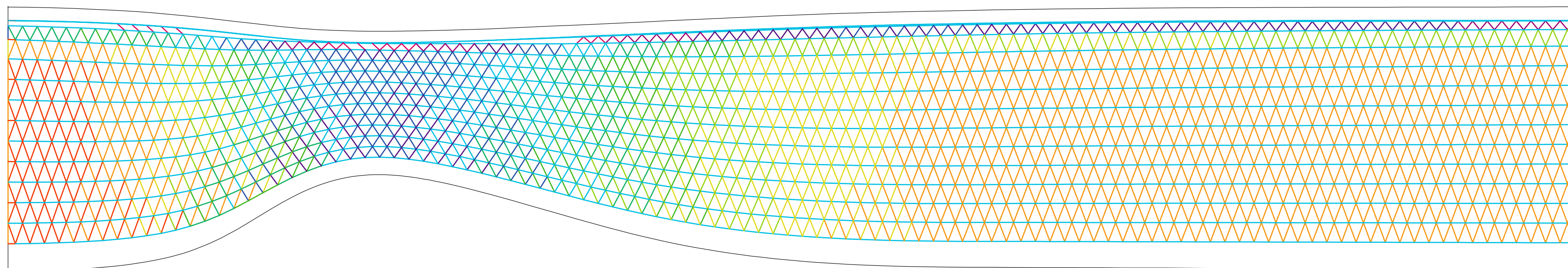
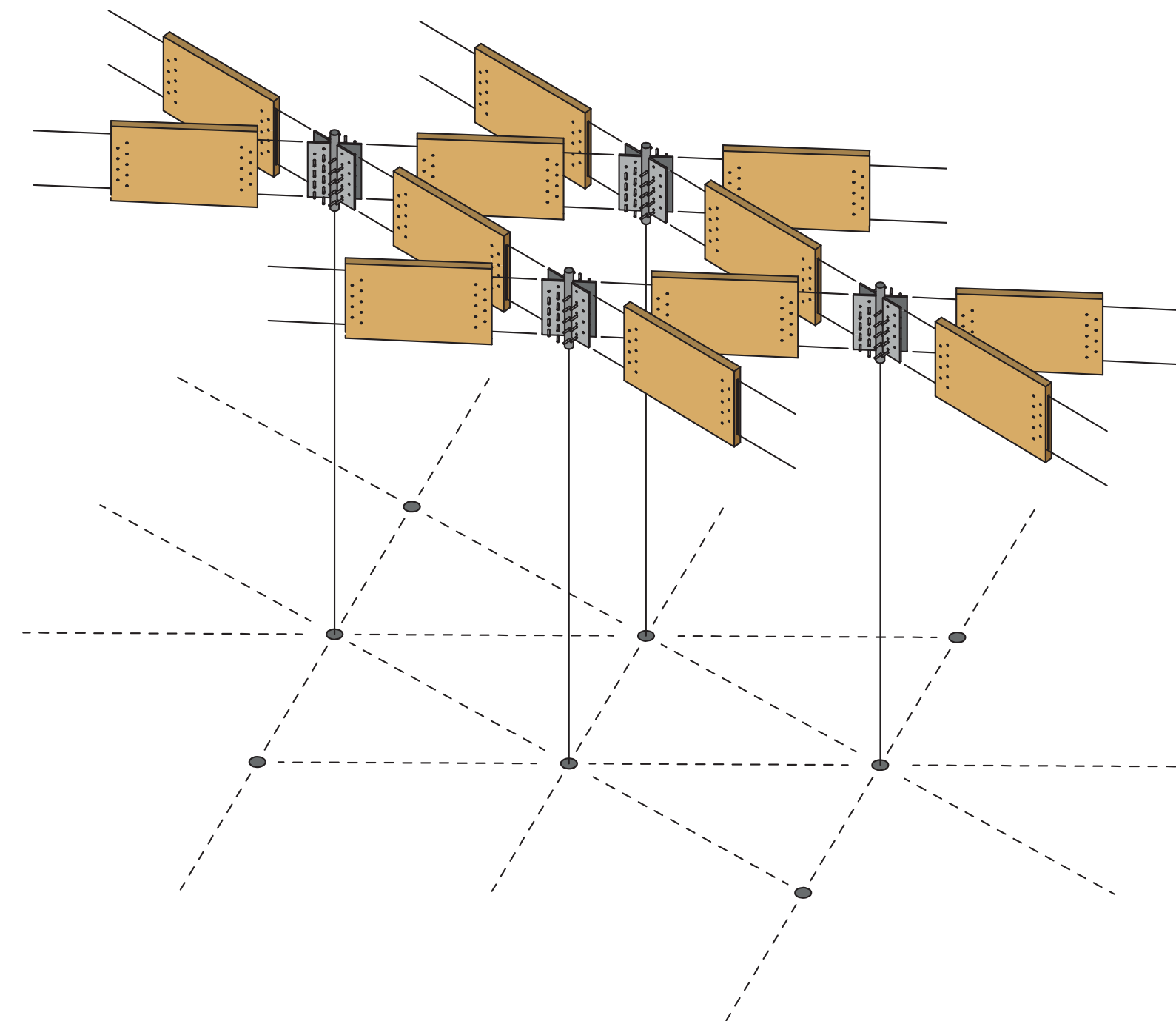
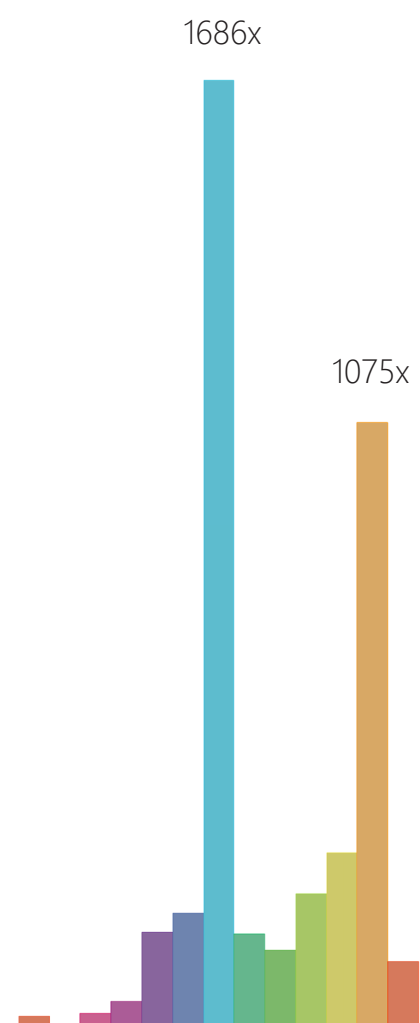


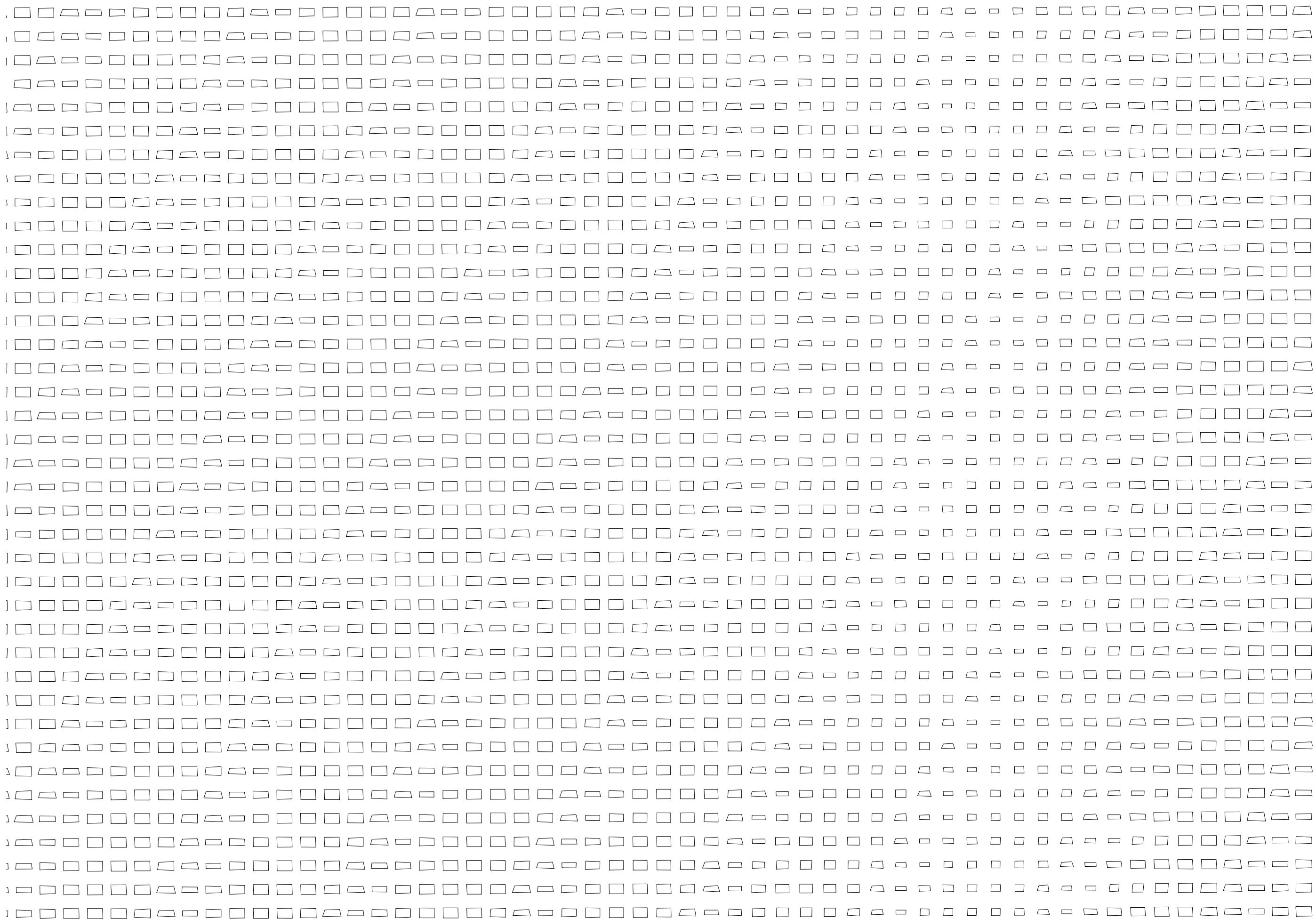


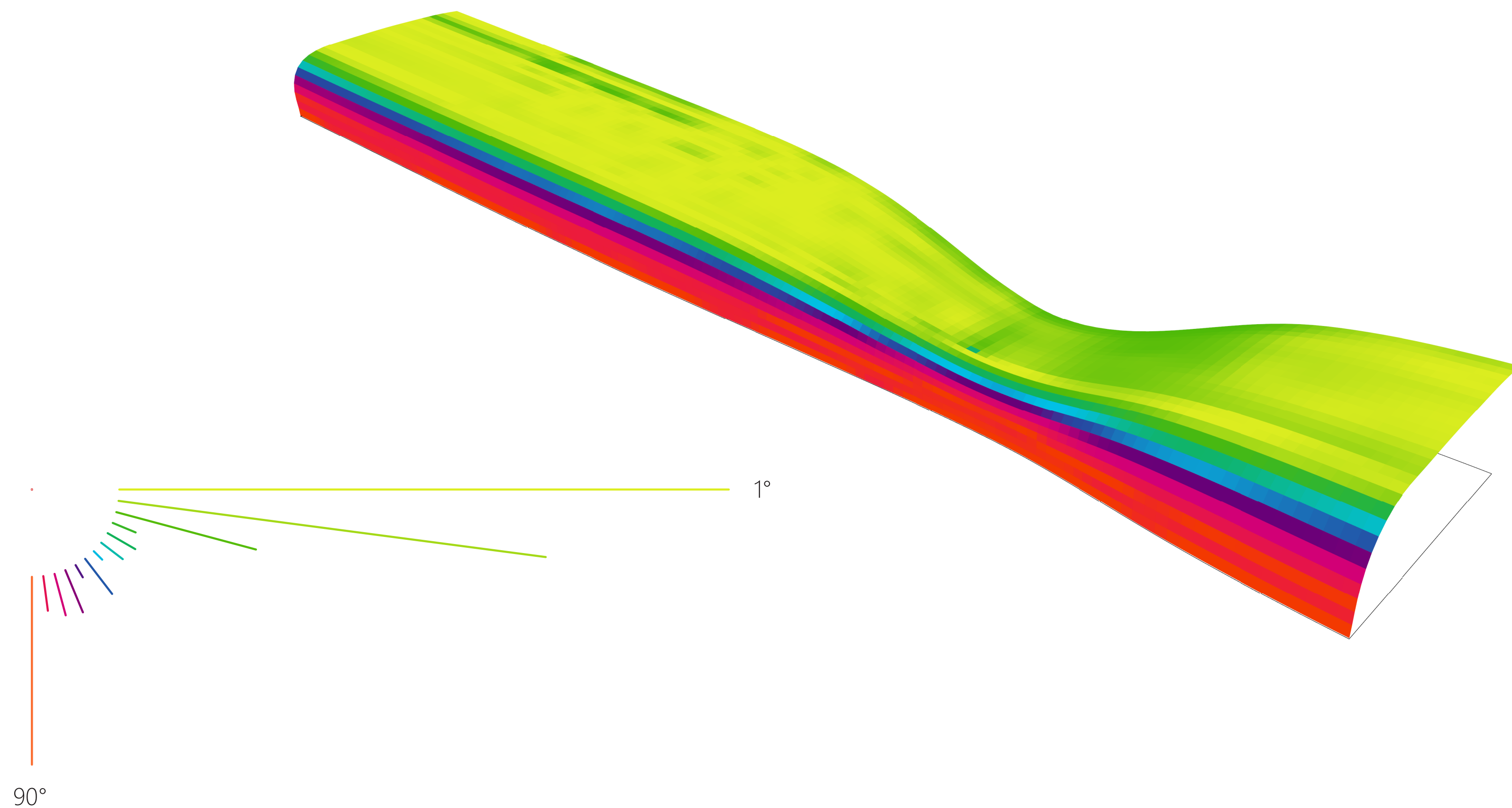


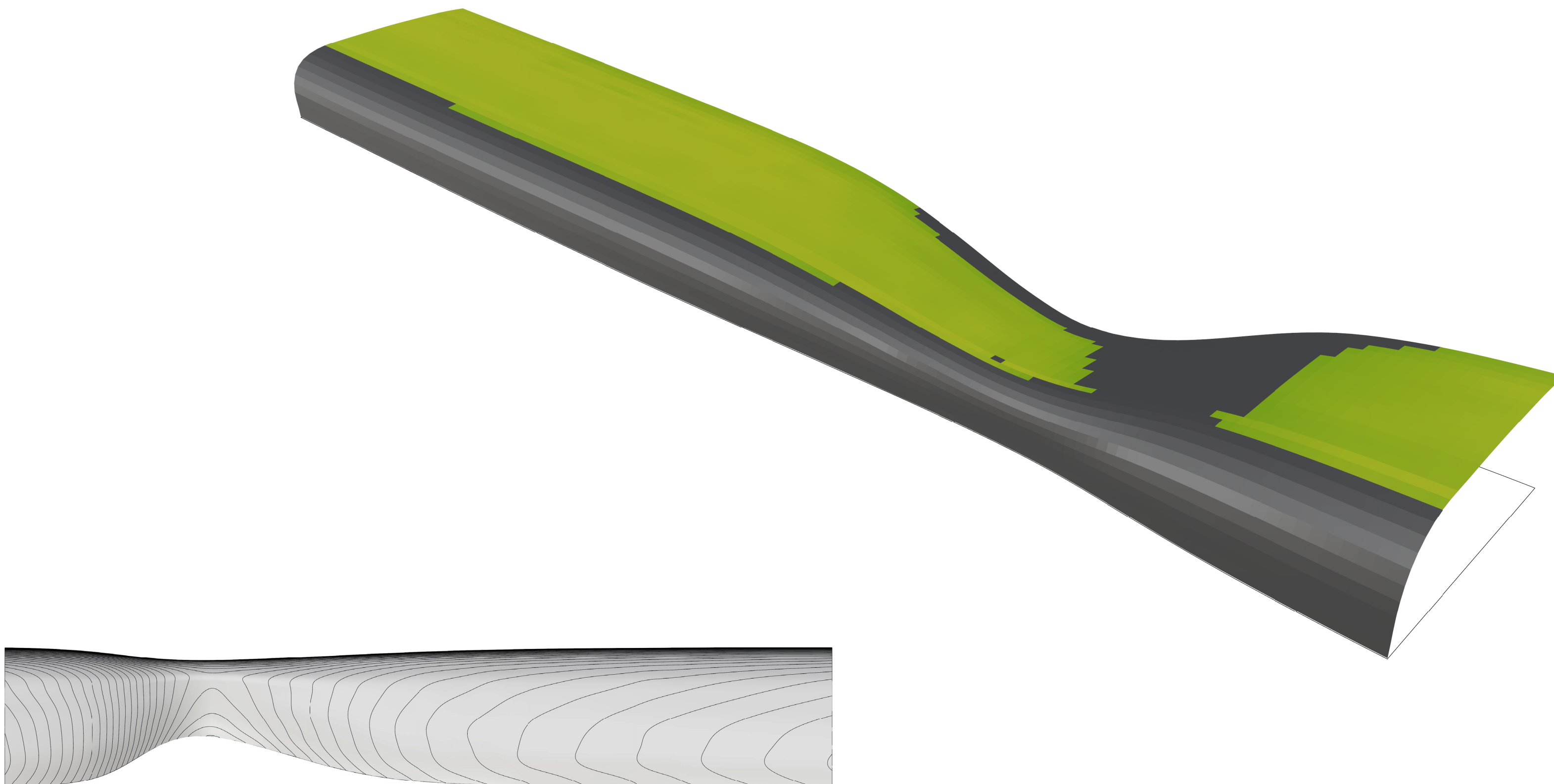




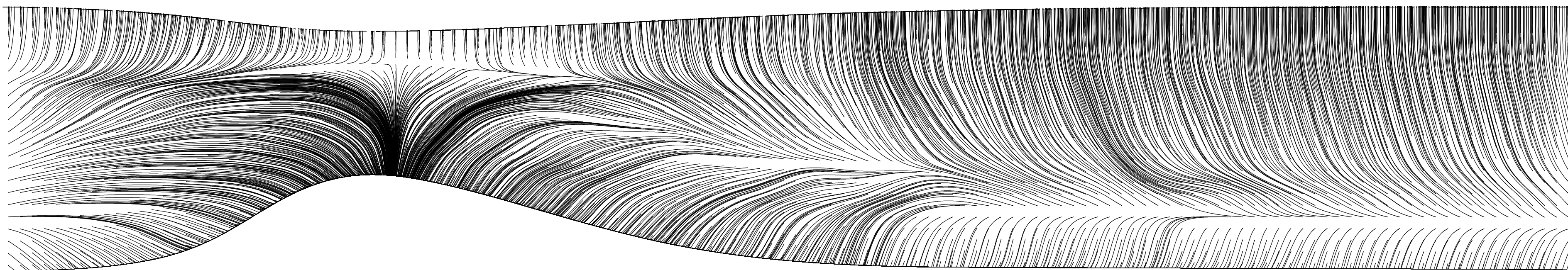


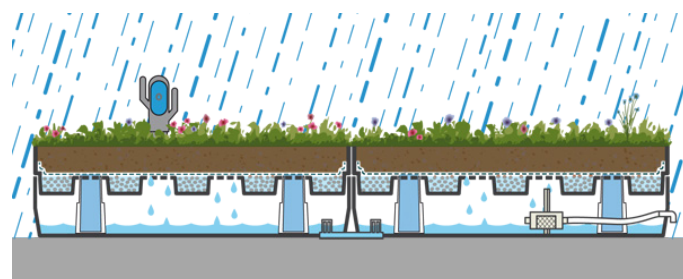
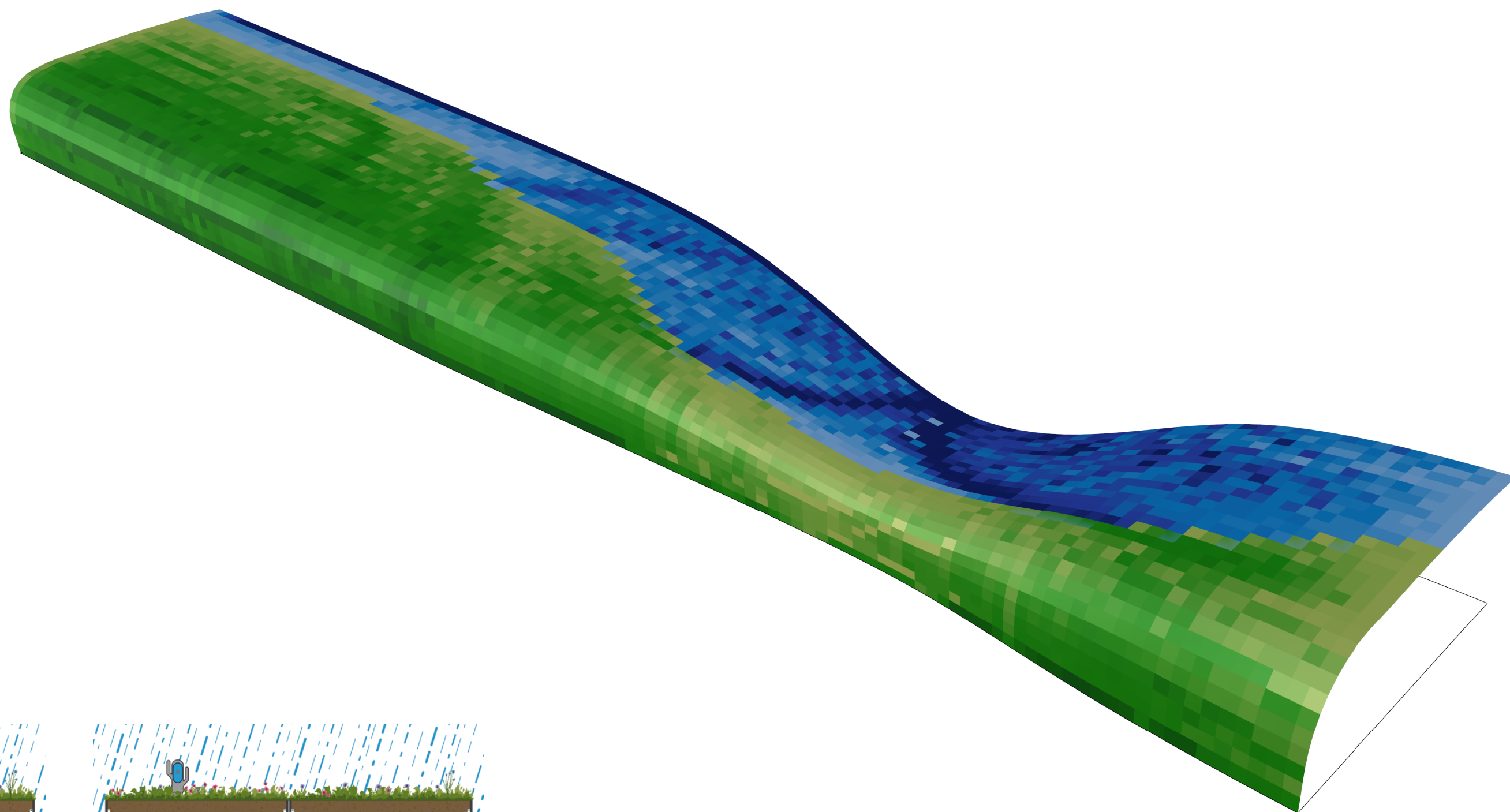


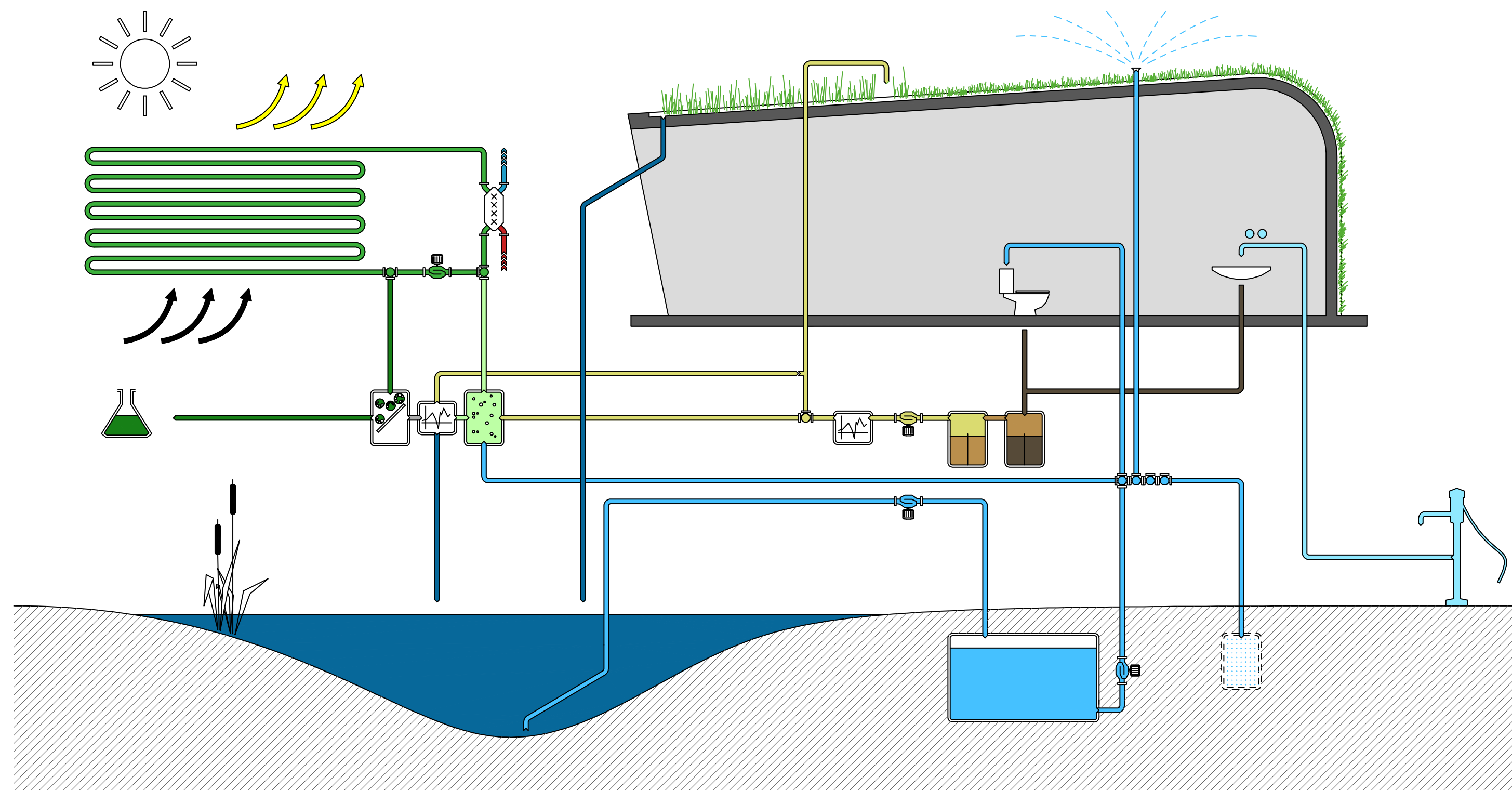


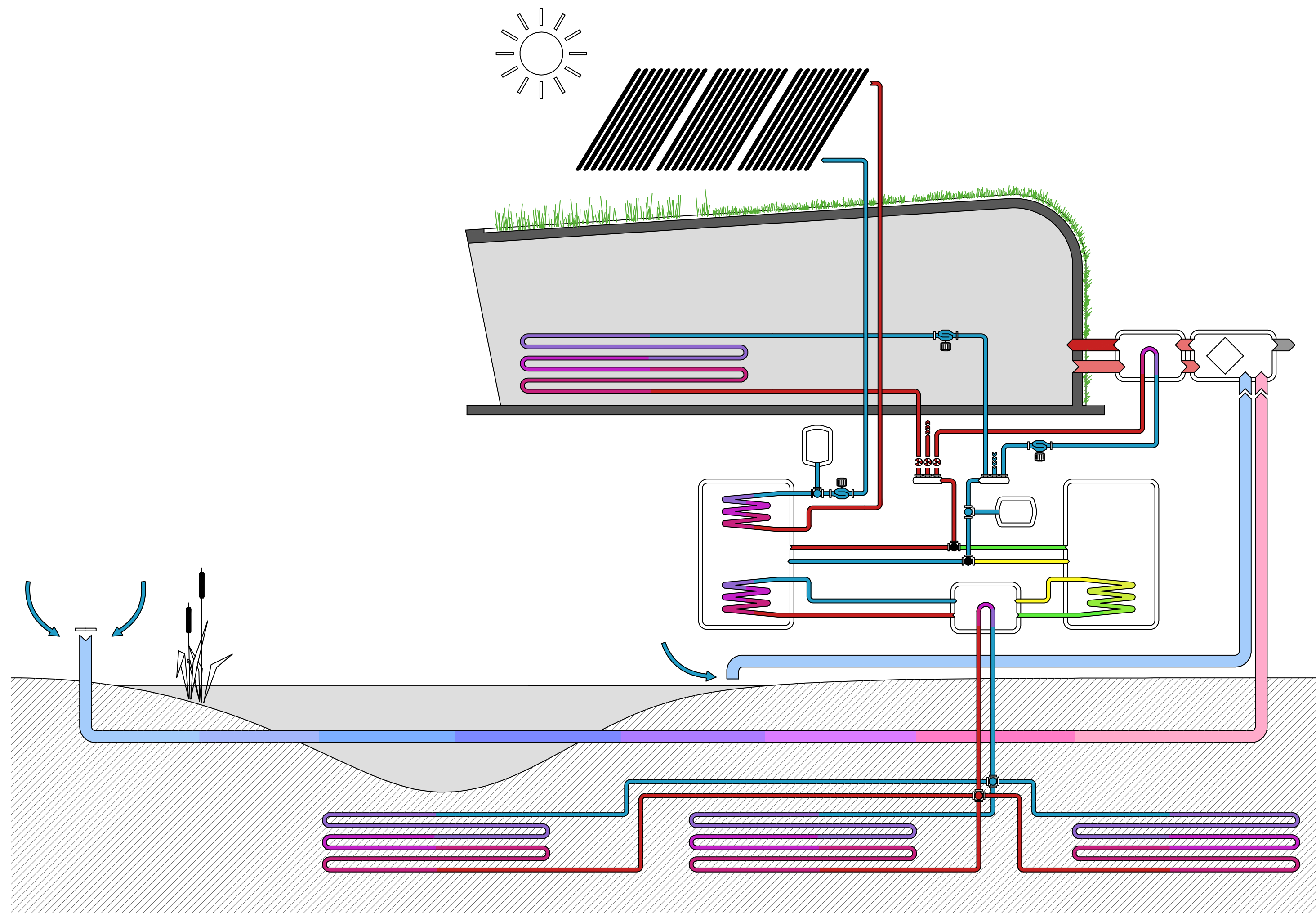


VRSTEVNICE STŘEŠNÍ GEOMETRIE po 0,2 m

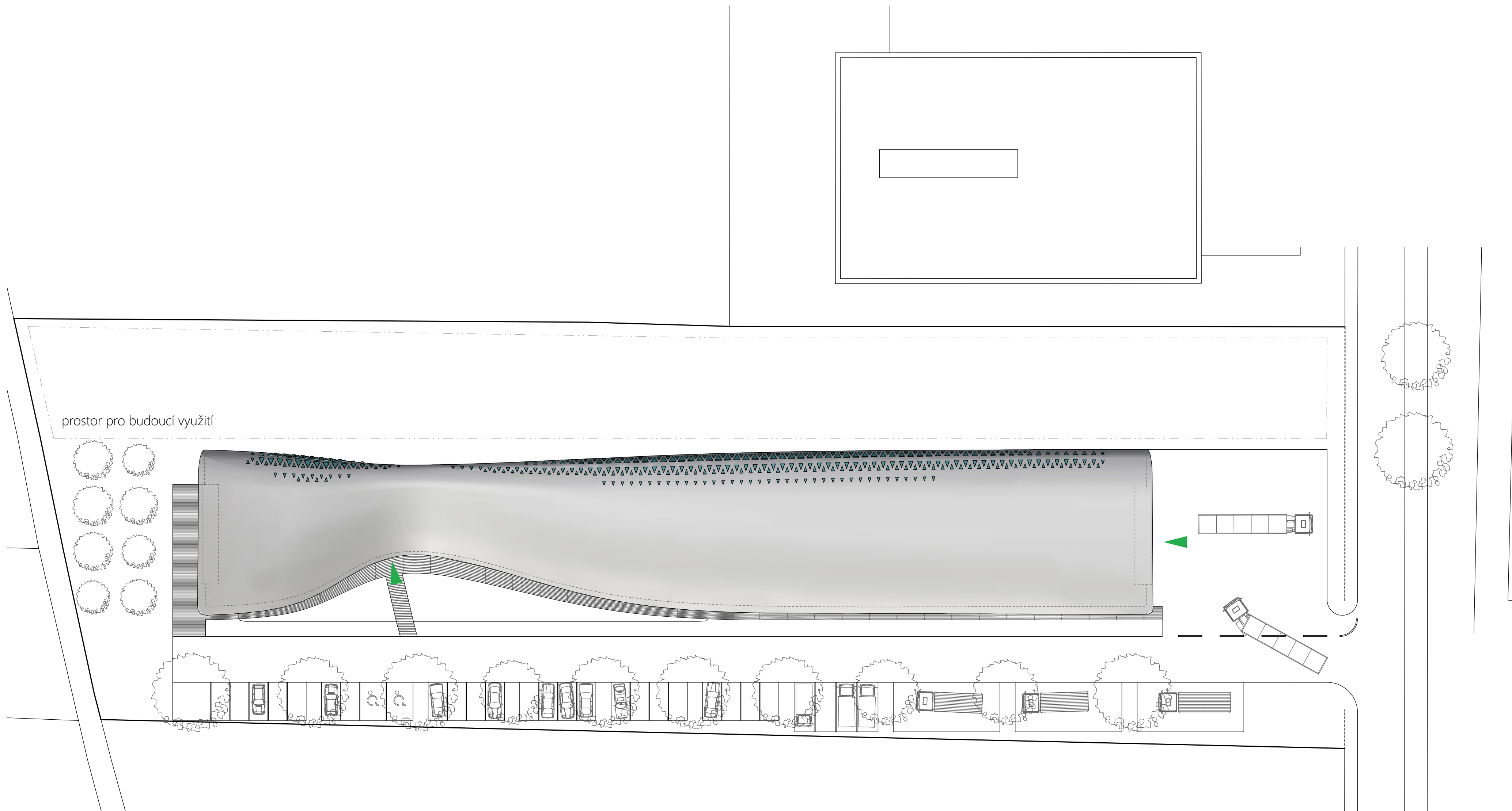




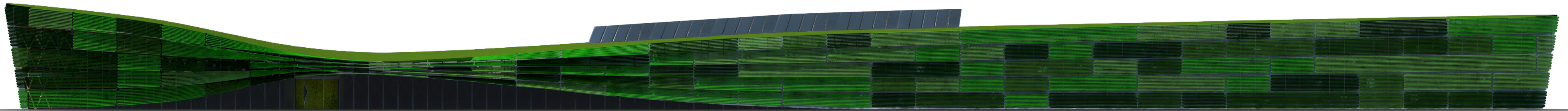








JIŽNÍ POHLED



SEVERNÍ POHLED

