

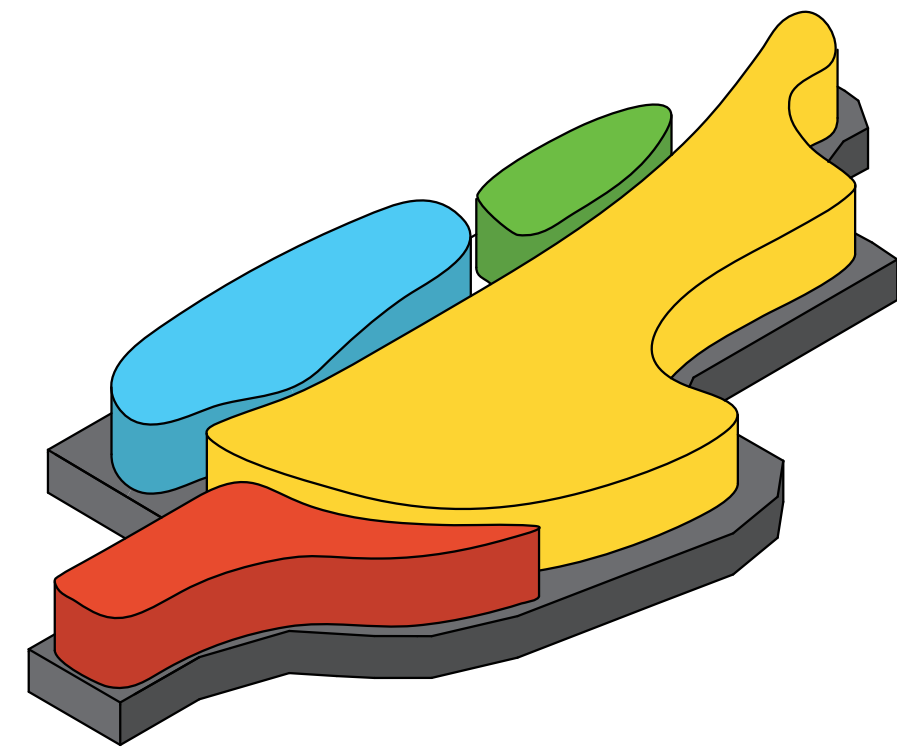
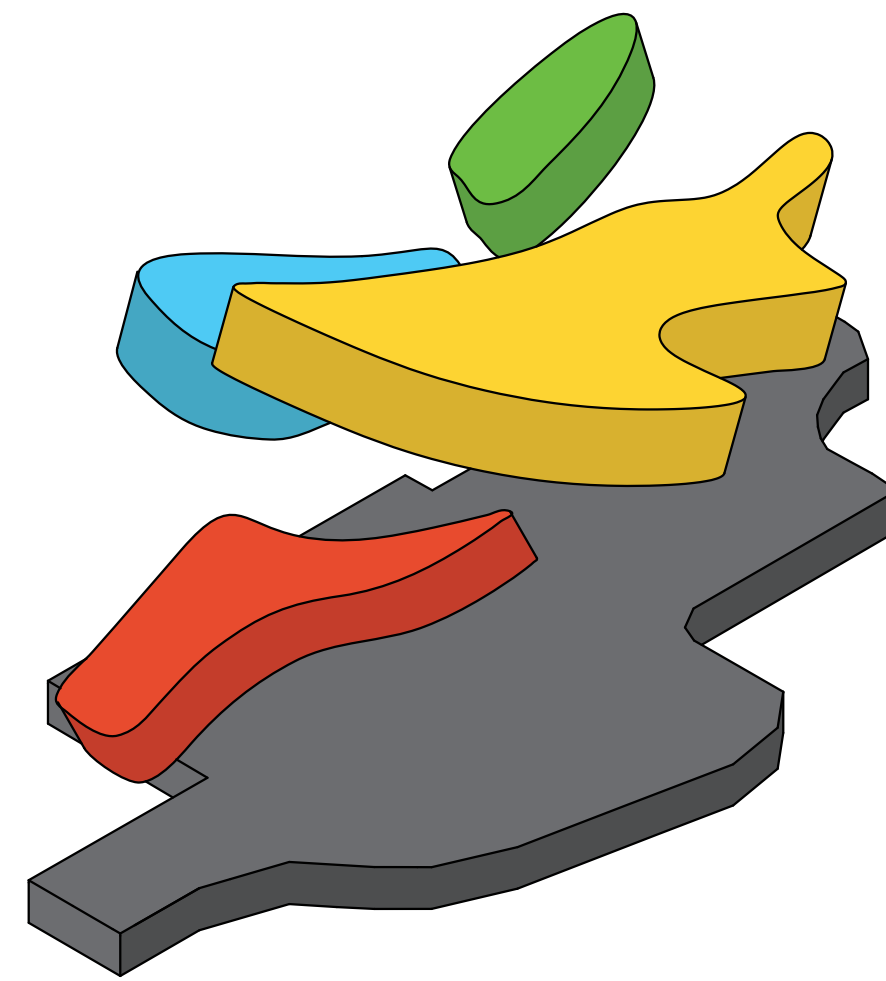
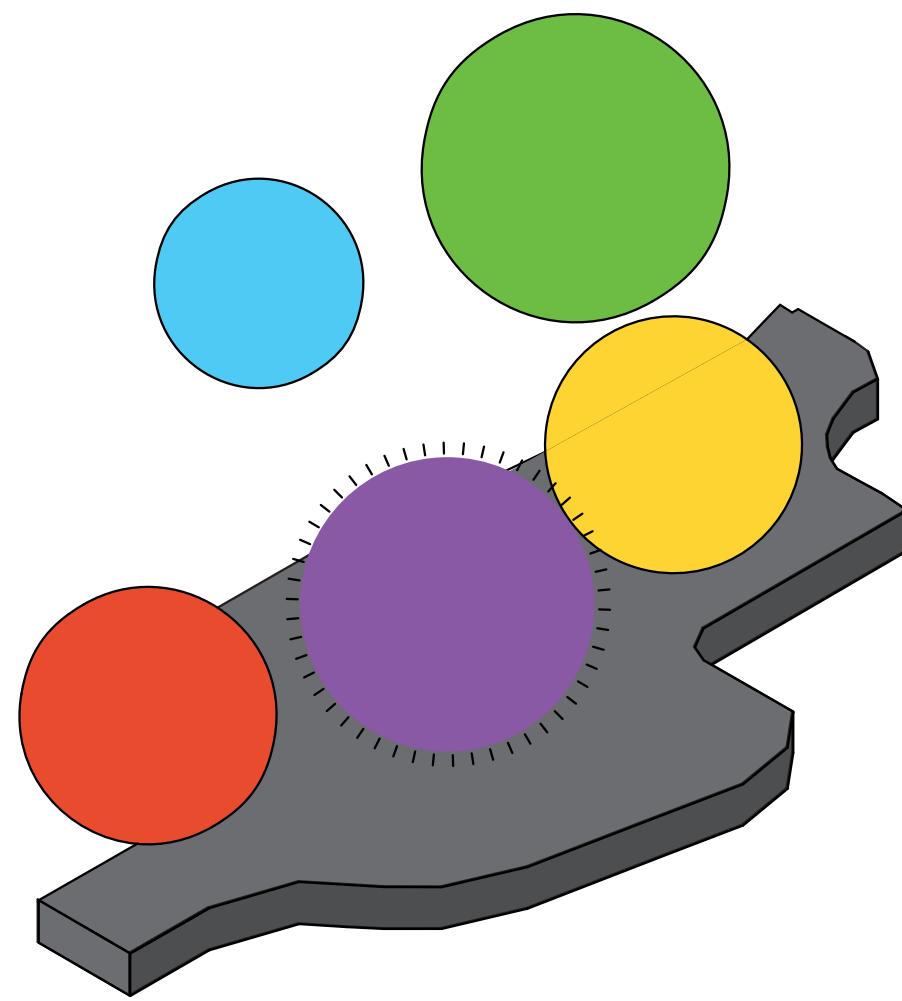
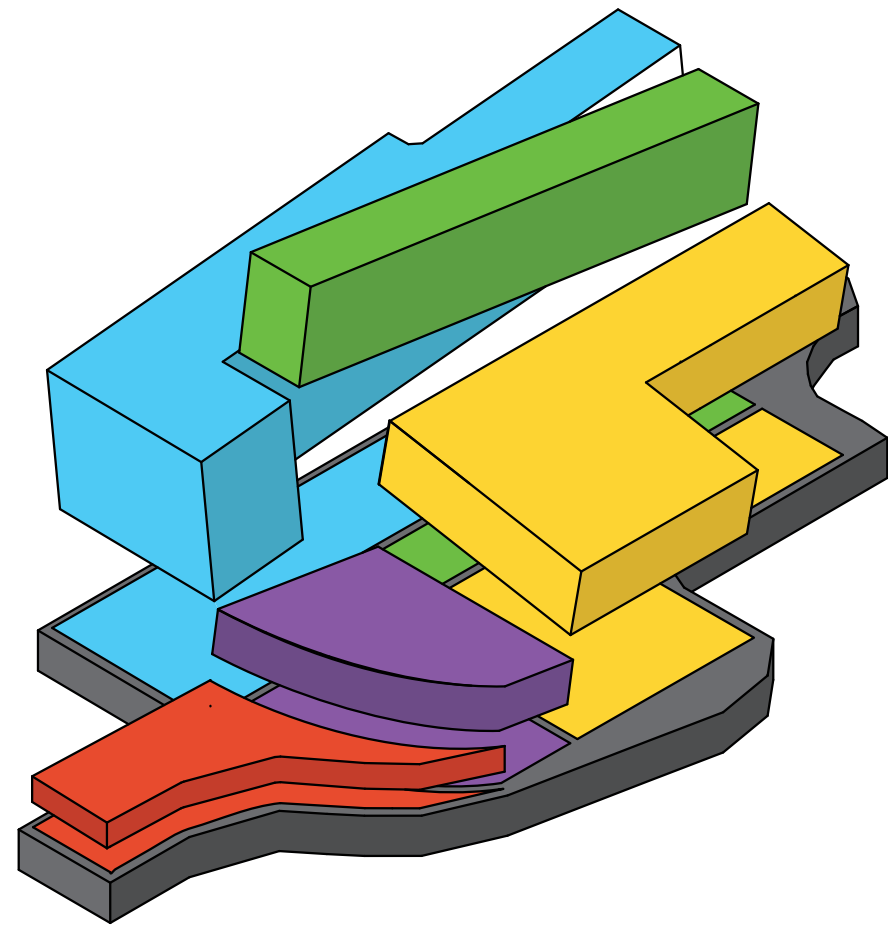
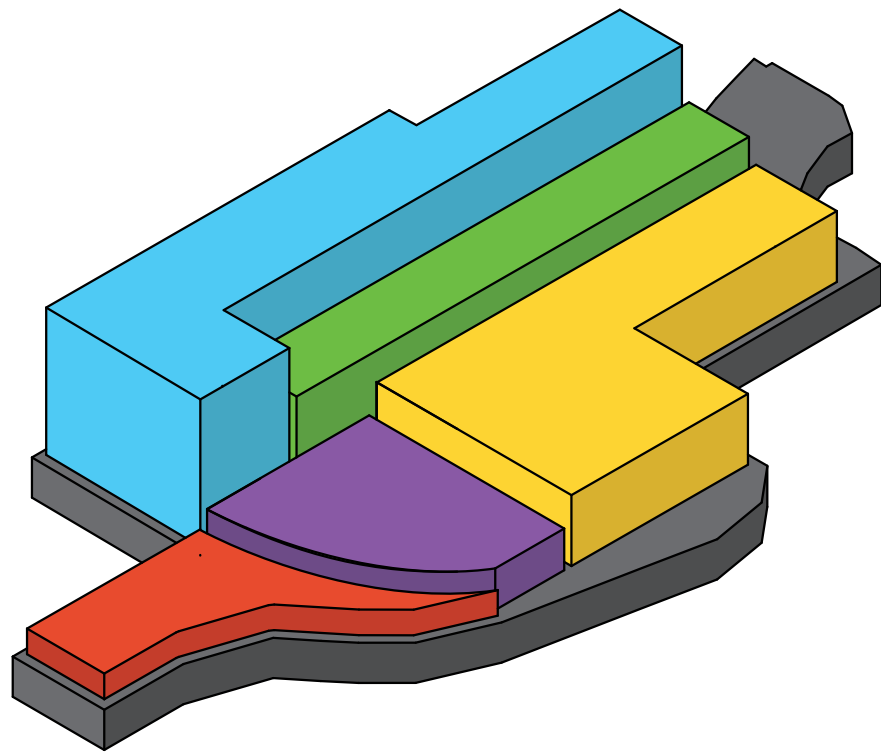
RISE

ENVD 2130

Siobhan Brooks

Morgan Temkin





Curiosity

Whimsy

Elegance

Site Continuity

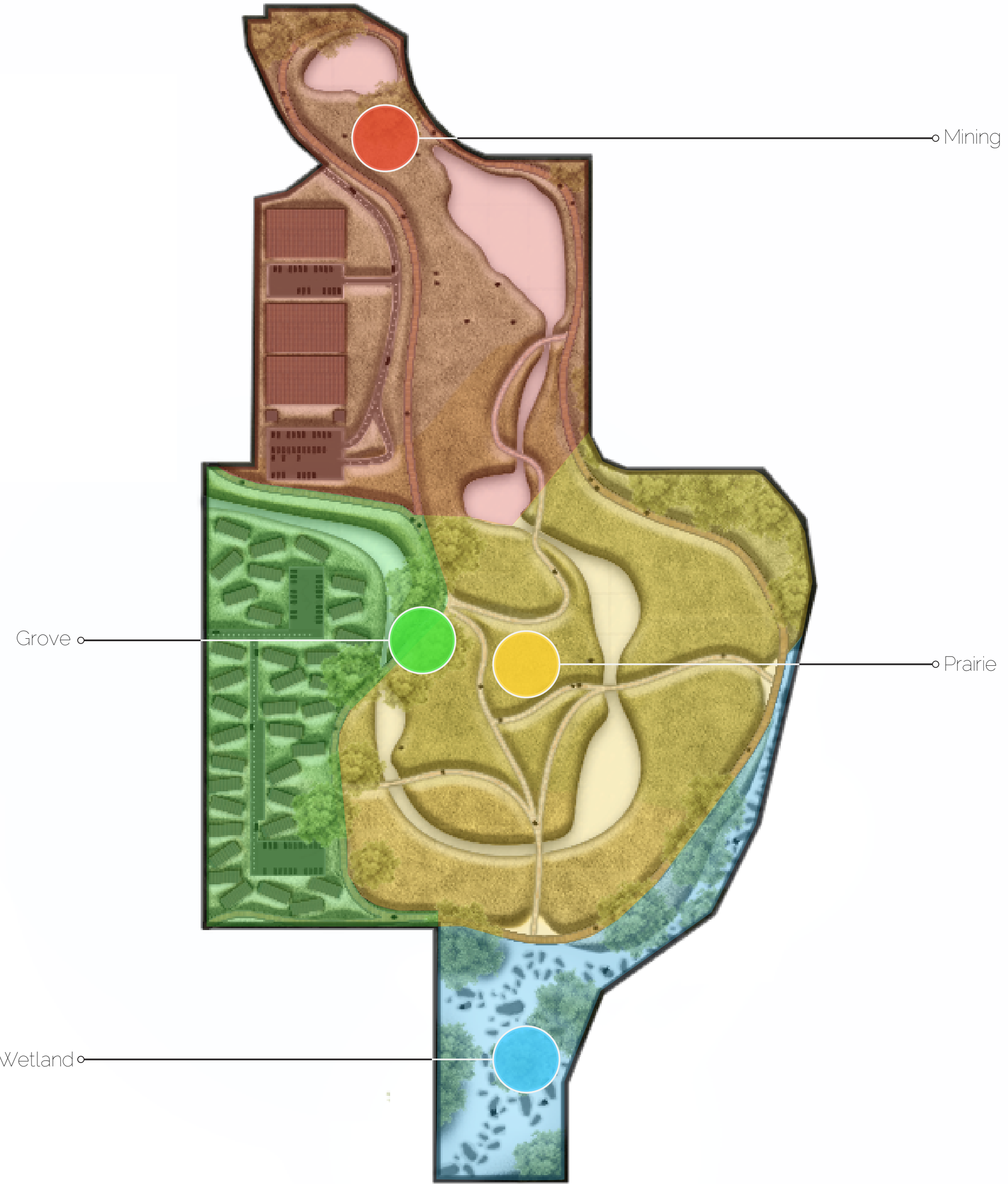
Design Derived
from
External Forces



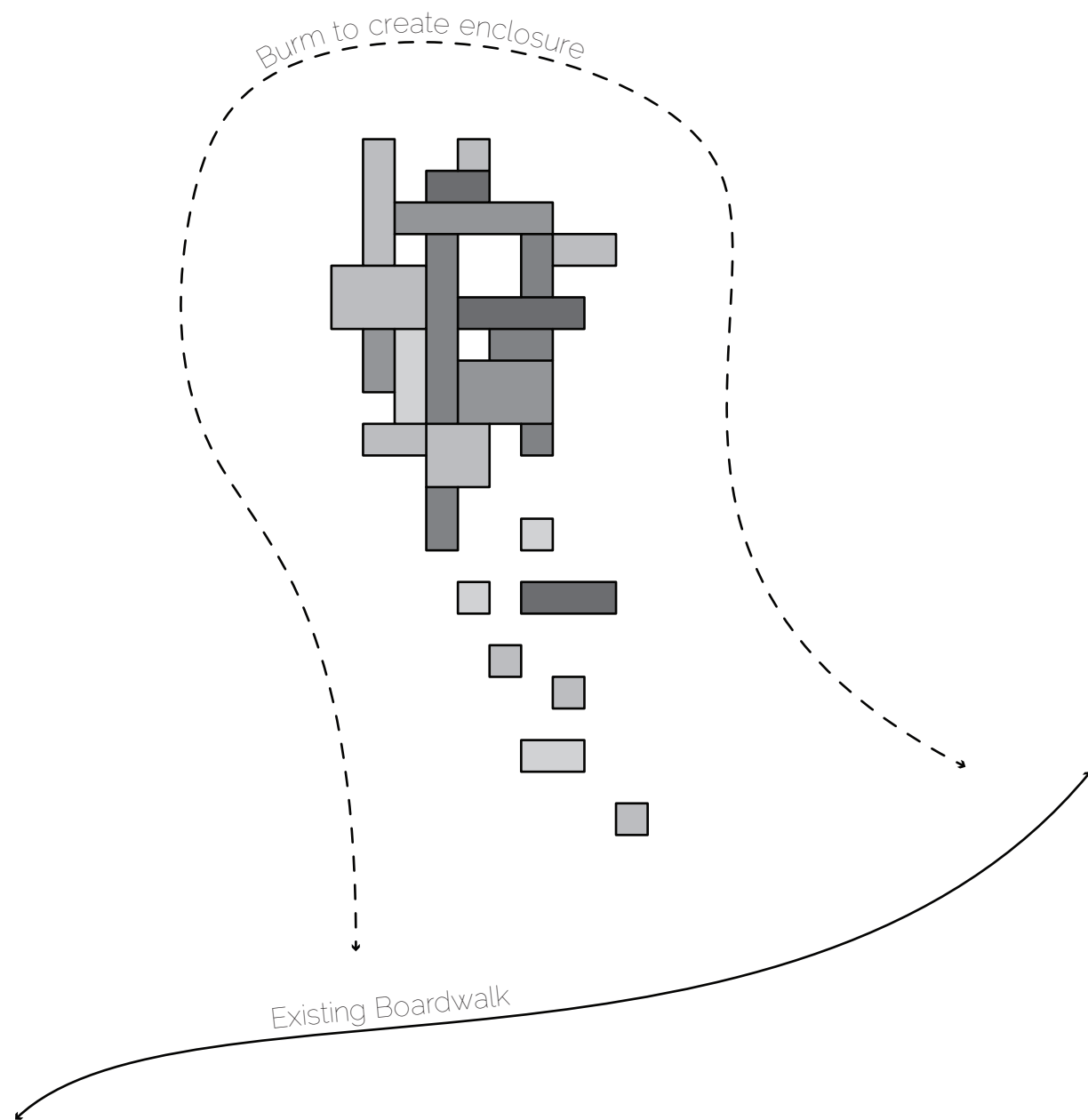
Design Derived
from
Internal Forces

Balanced
Design

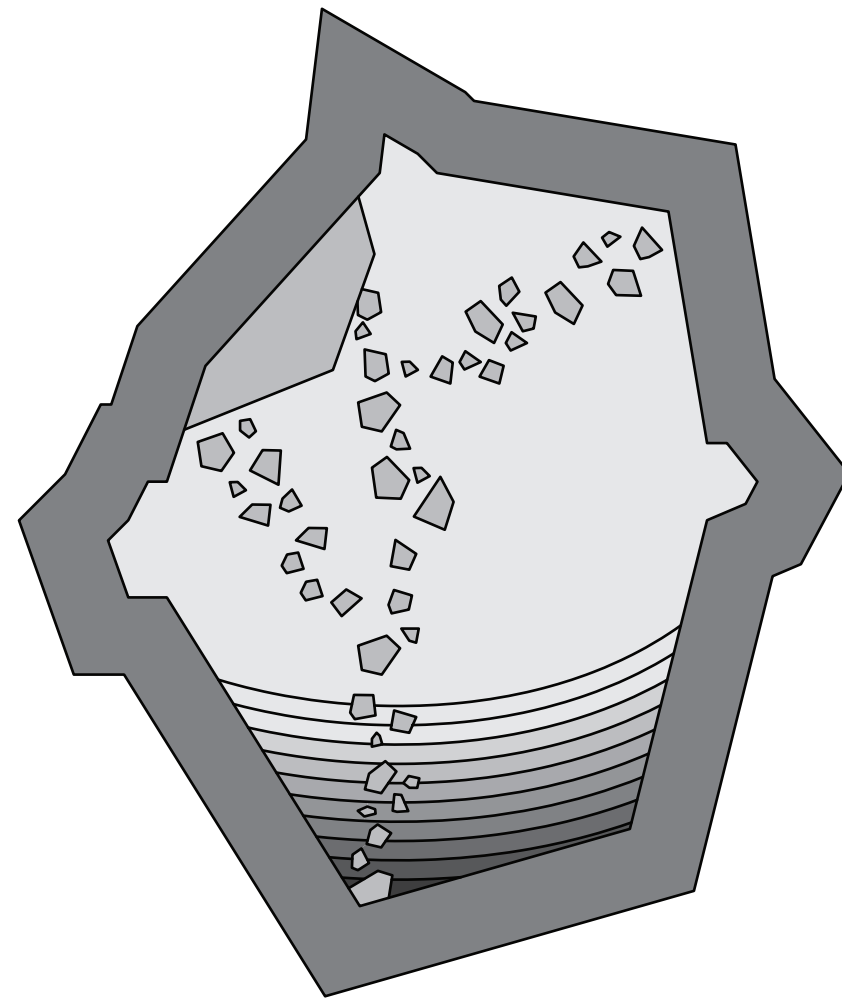




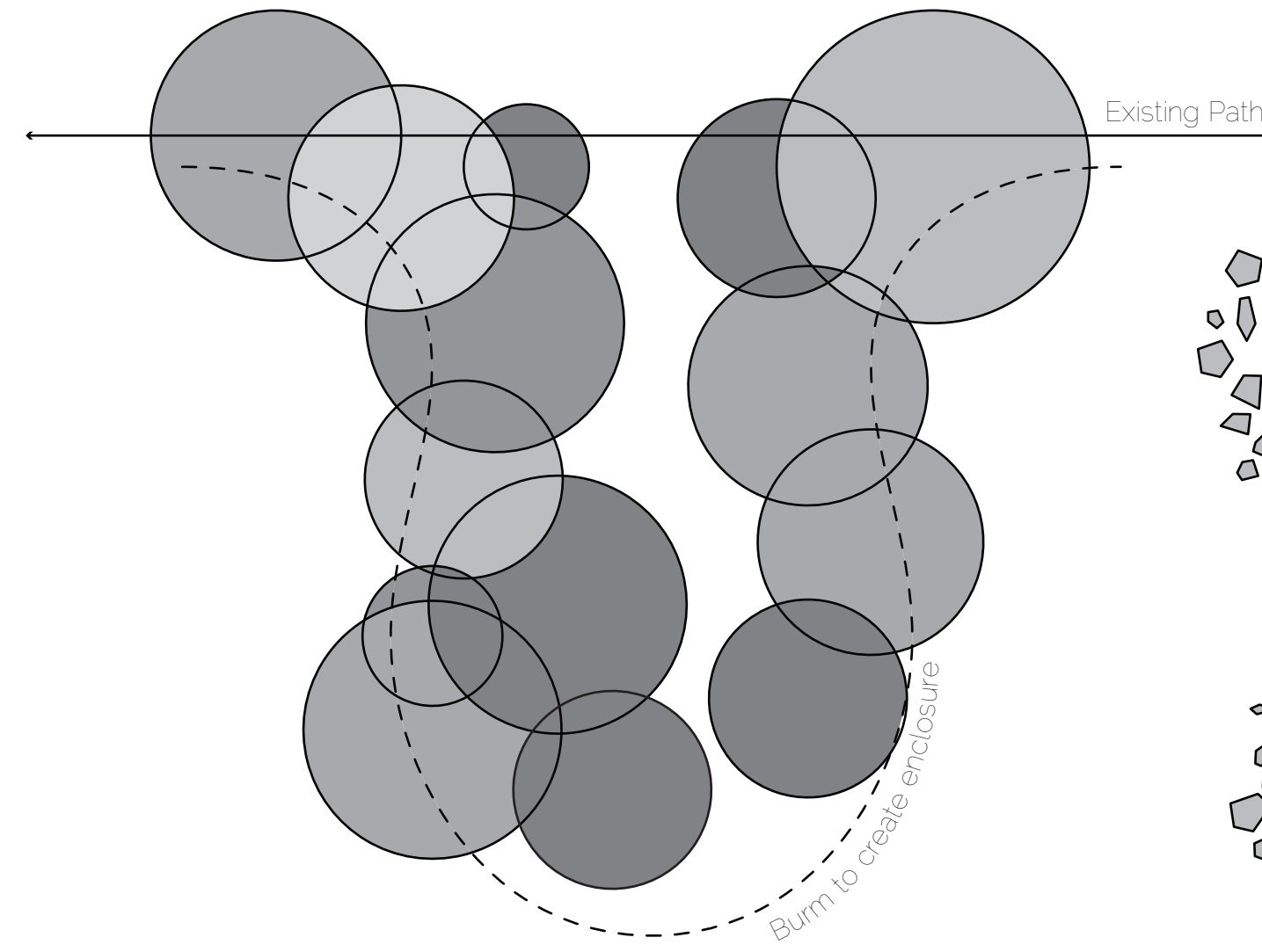
Prairie



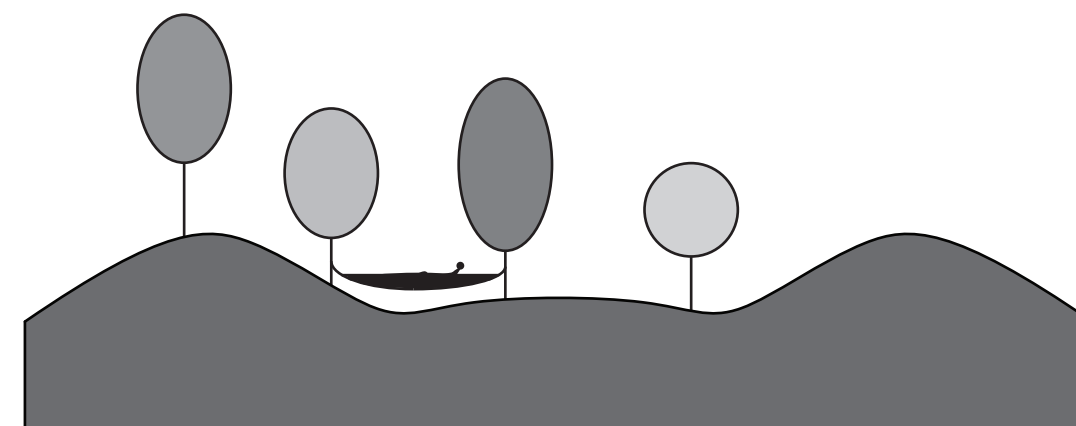
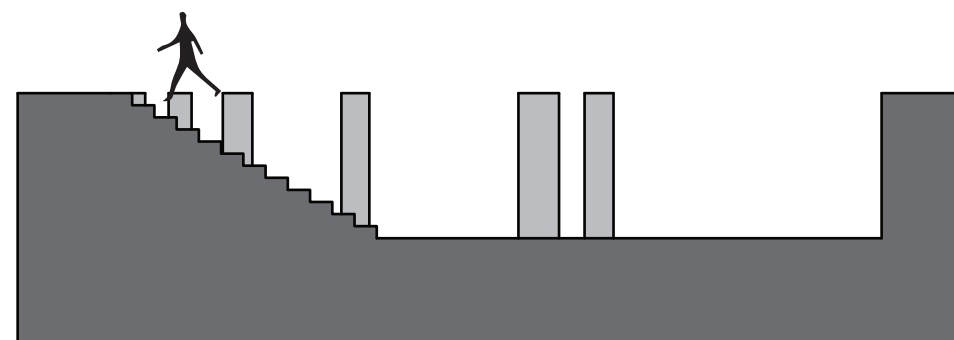
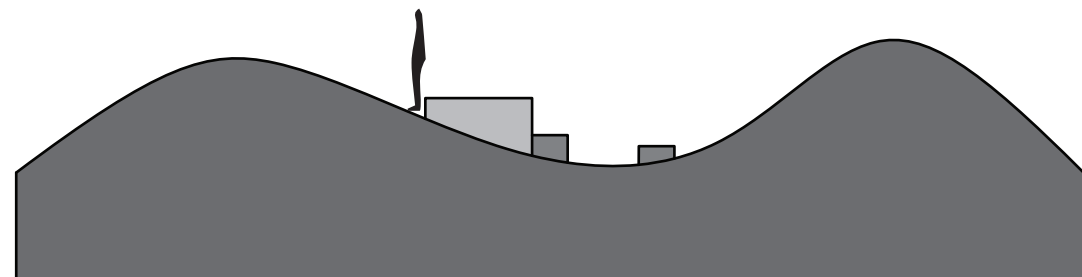
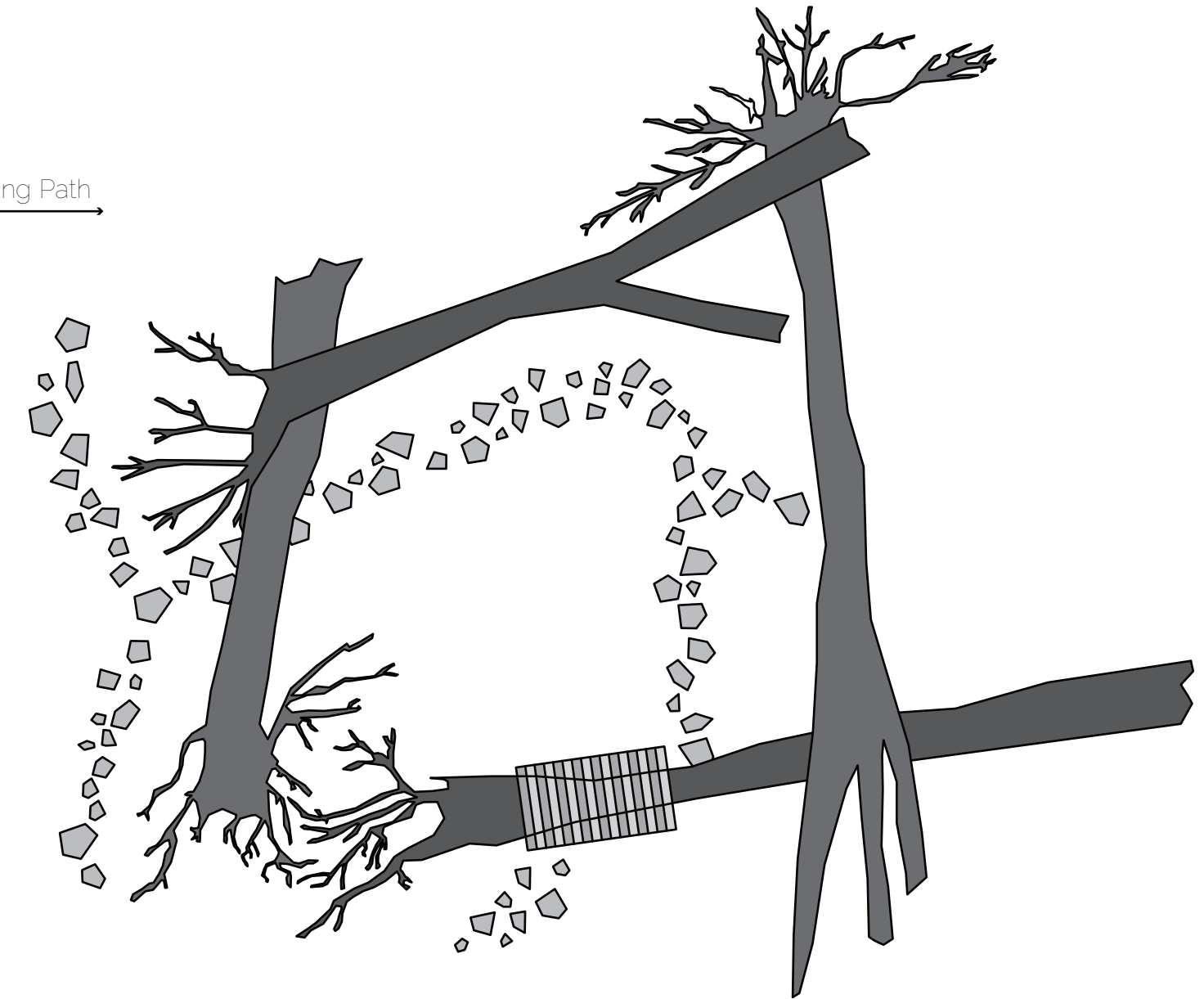
Mining



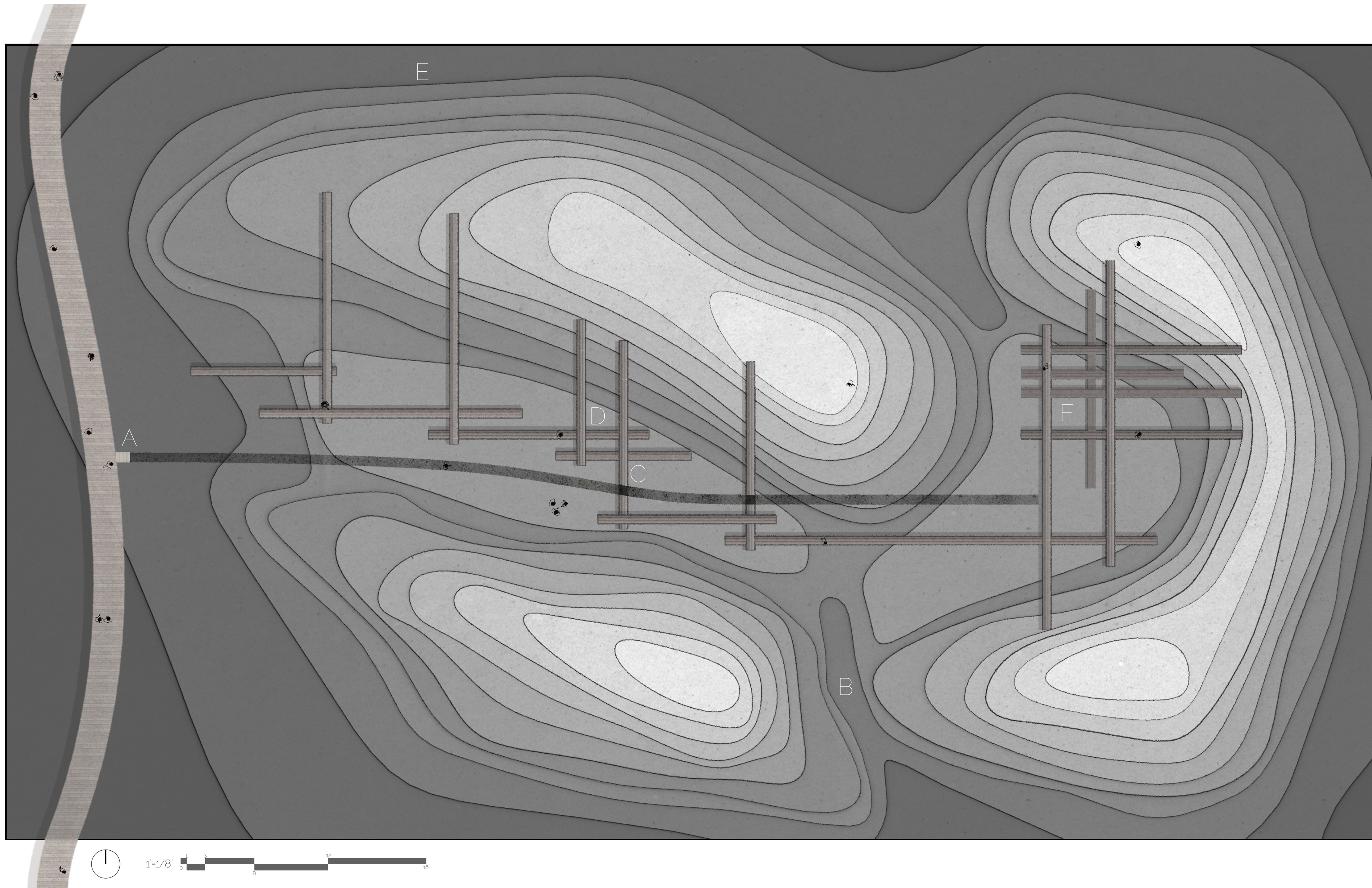
Grove



Wetland







A Connection to intermediary pathway for easy circulation.

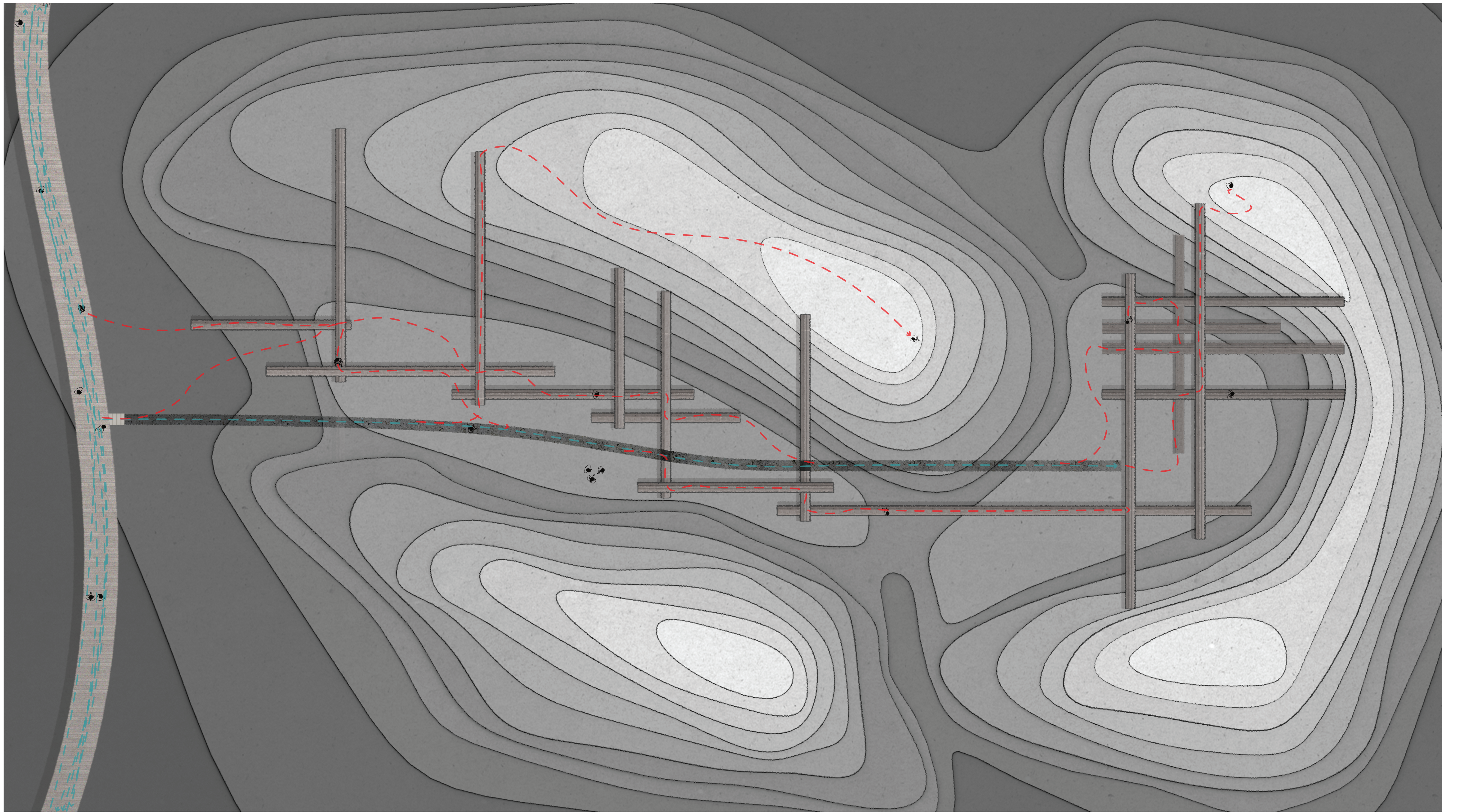
B Flood Mitigation.

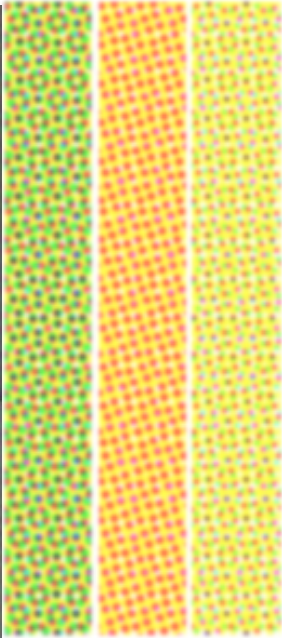
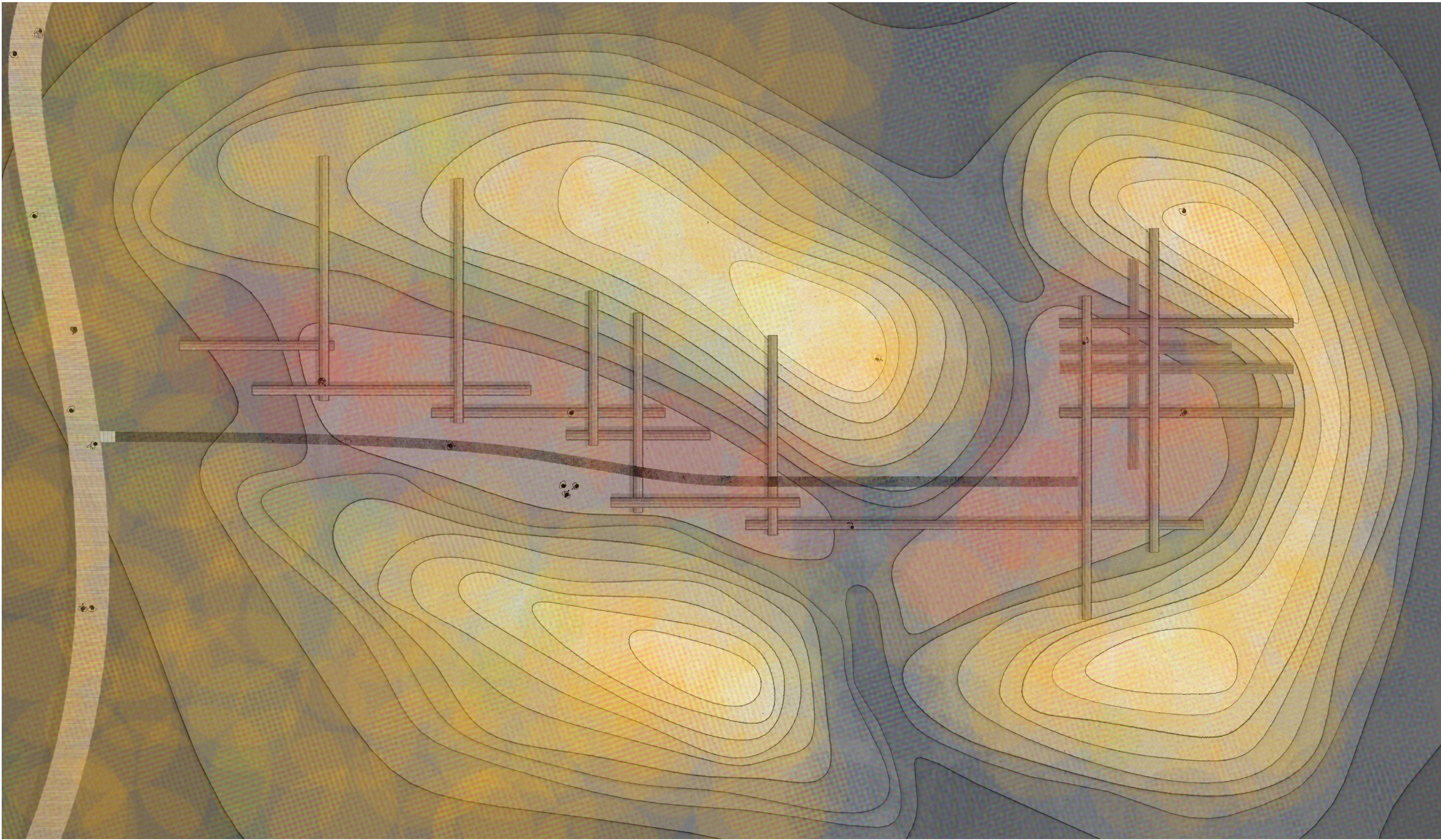
C ADA accessible path cutting through intervention.

D Cavities between beams allow for more control pockets of planting.

E Berms create enclosure, closing external views into site and creating views atop them.

F Stacked beams create a tertiary enclosure and allow for more verticality.





Buffalo Grass (*Buchloë dactyloides*)
Little Bluestem (*Schizachyrium scoparium*)
Western Wheatgrass (*Pascopyrum smithii*)
Fringed sagebrush (*Artemisia frigida*)



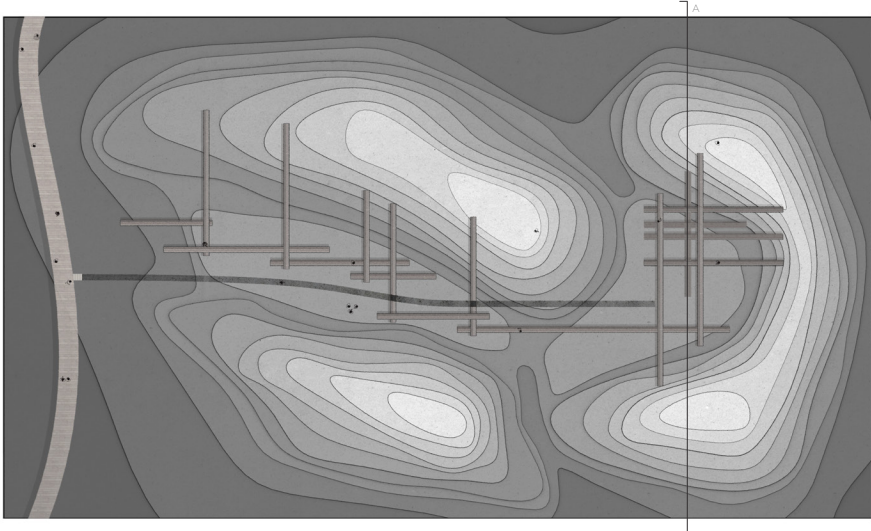
Prairie Smoke (*Geum triflorum*)
Russian Sage (*Perovskia atriplicifolia*)
Cone Flower (*Echinacea paradoxa*,
Echinacea angustifolia)
Morning light maiden grass (*Miscanthus sinensis*
morning light)
Golden Currant (*Ribes aureum*)
Maximilian's Sunflower (*Helianthus maximiliani*)



Foxtail barley (*Hordeum jubatum*)
Fowl Bluegrass (*Poa palustris*)
Switchgrass (*Panicum virgatum*)

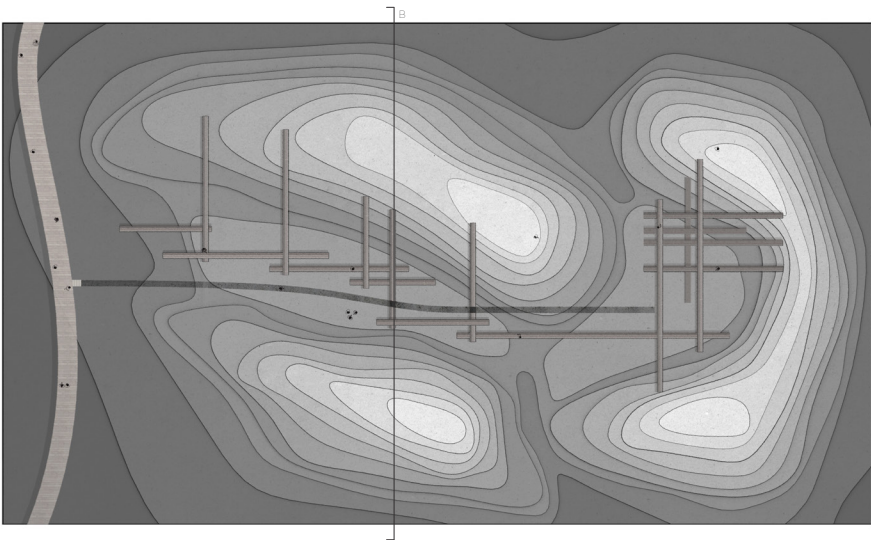


1"=1/8' 0 1 3 12 15



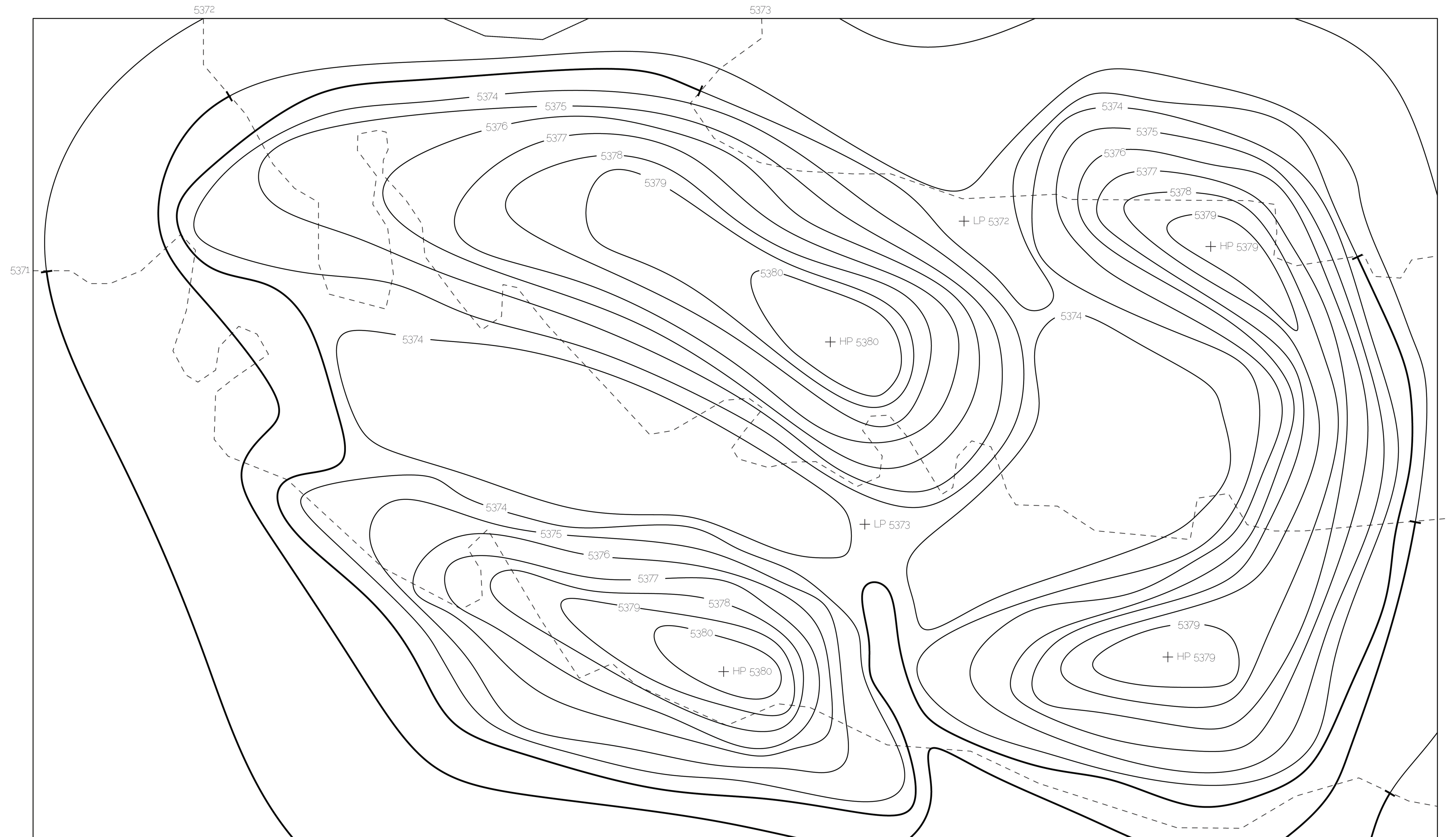
A

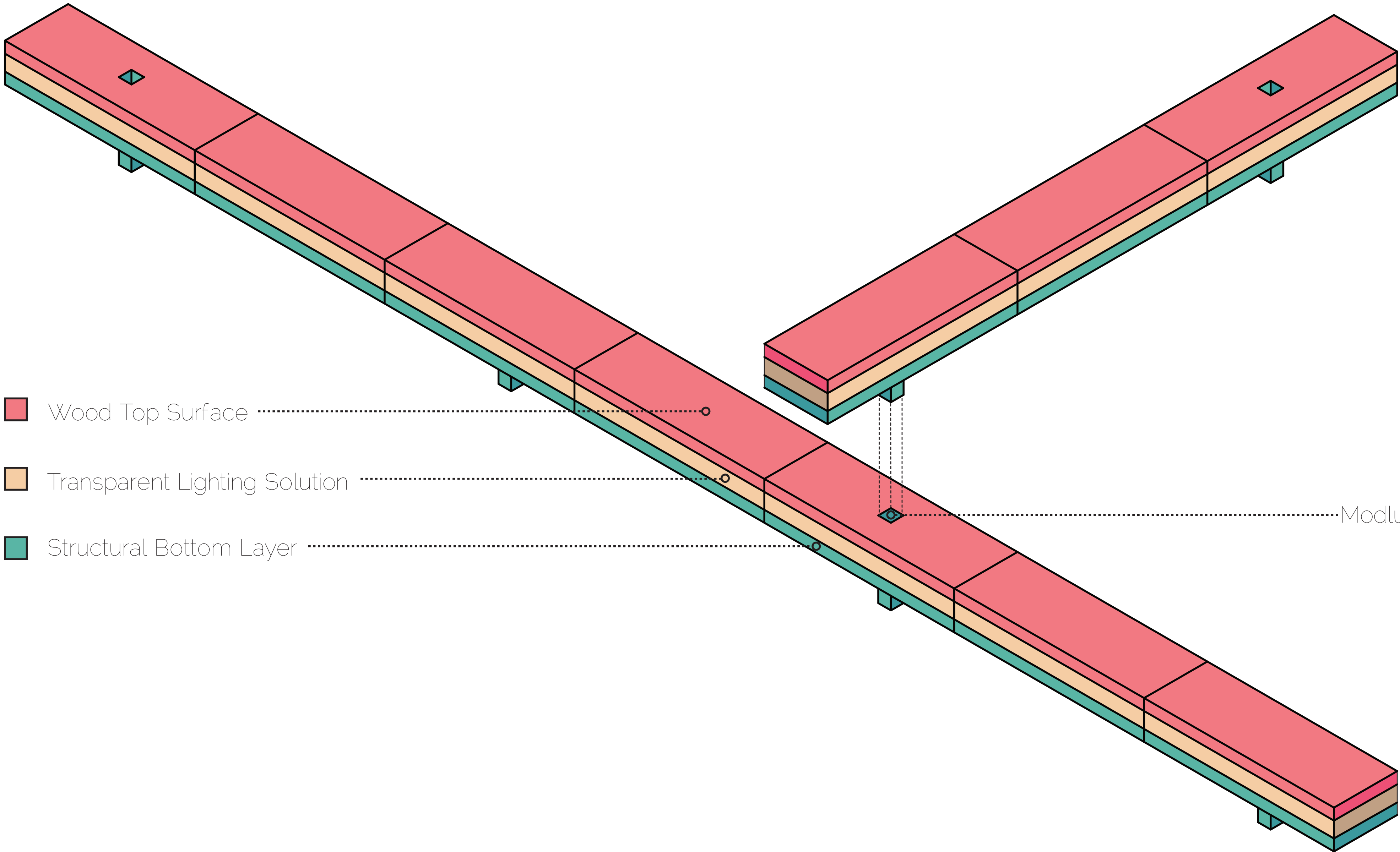
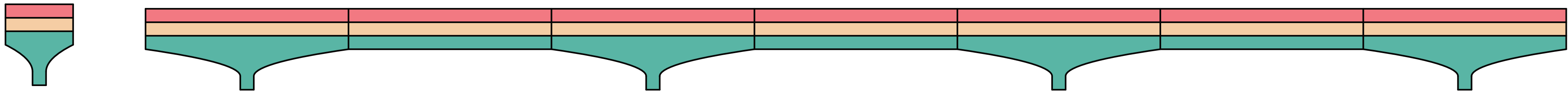




B







Wood Top Surface

Transparent Lighting Solution

Structural Bottom Layer

Modular Interlocking Joinery

