DEGRADATION and REGENERATION

DESIGN CONCEPT

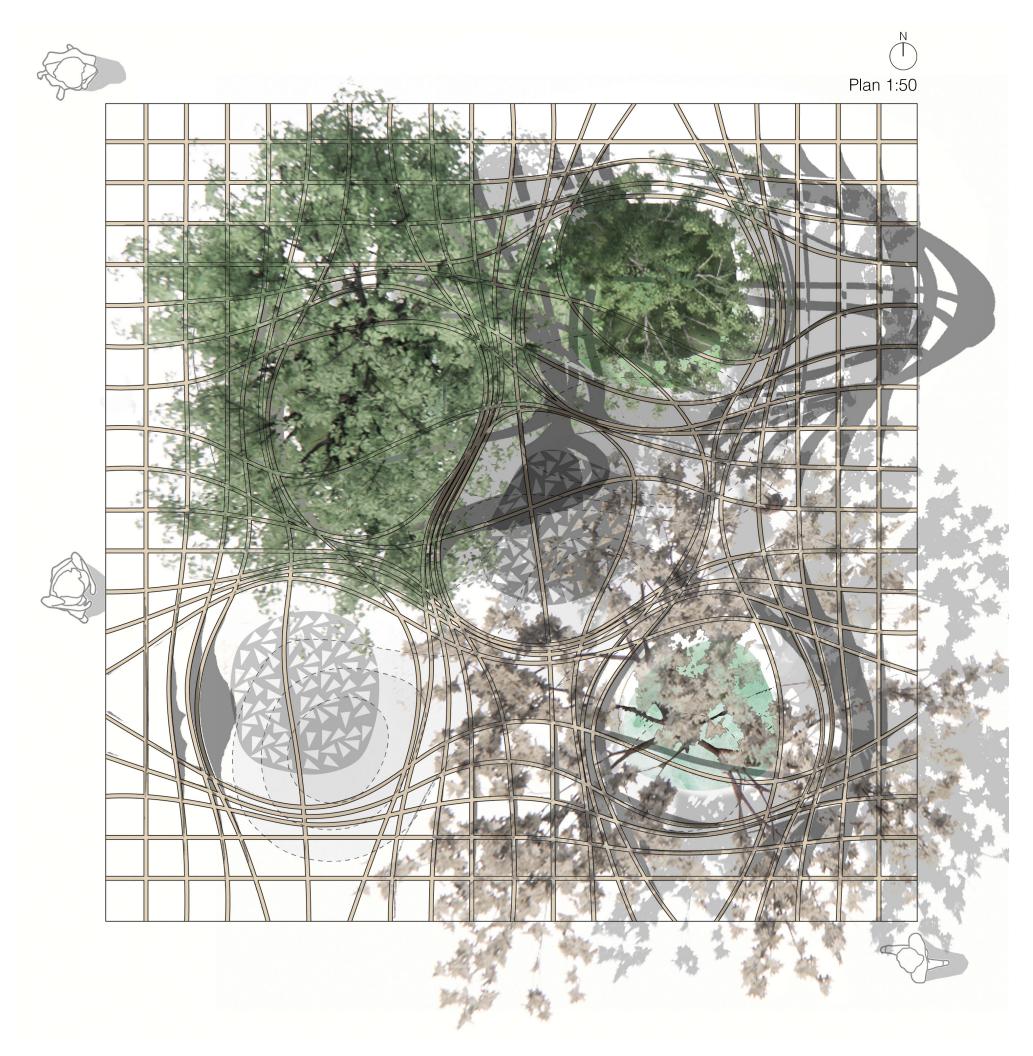
We illustrated our understanding of roots into the flexibility of contrasting concepts embedded into inclusive forms - regeneration and degradation; indigenous culture and colonization. Parametric grids, made of easily degradable, recycled wood material, depicts and abstracts representation of the oppresions from colonization in mixed cultures. While organically shaped landforms of native soil bed presents projects one's nativeness and originality. Along with the inclusive topological design, the vertical process of regeneration and degradation adds the dimension of root to our narrative - as geometric wooden structure decomposes into the soil surface, fast-growing moss and trees flourish, and reflective plaster installed in depressions reflecting tree canopy ties nourishment and degradation into one cycle of the root. Living in the vastly changing world where all cultures and identities are melting into one pot, we hope people may experience retrospect of their originality from their eye level in a securely enclosed space of inclusivity.

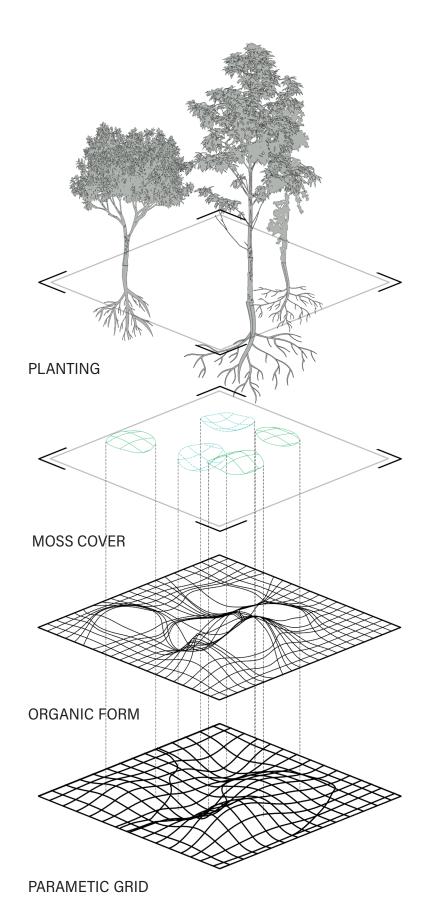
PLANT SELECTION

Cornus alternifolia Corylus americana Populus tremuloides Pagoda Dogwood American Hazelnut Quaking Aspen

MATERIAL SELECTION

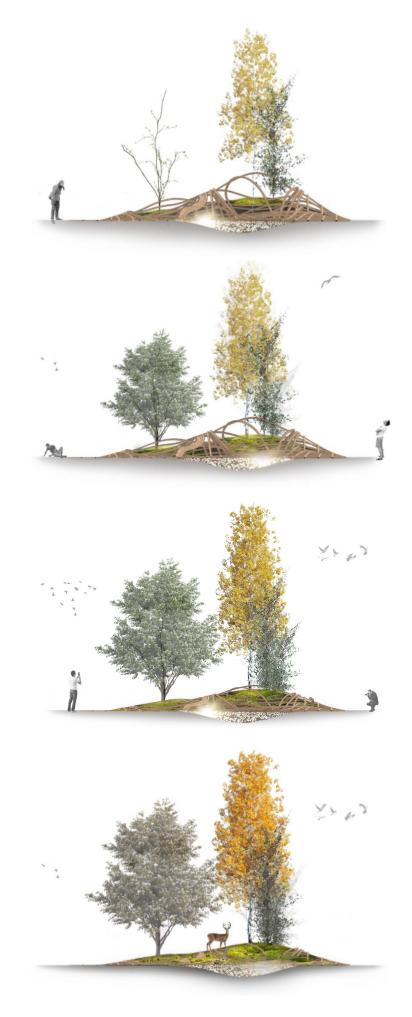
Armour Stone Recycled Wood











DEGRADING AND NOURISHING PROCESS