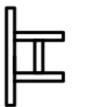


Morgana Tetherow-Keller

-pattern & permeability project-

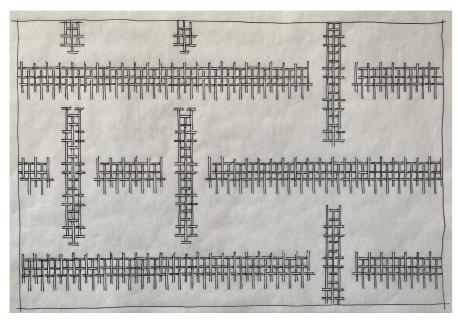
-pattern & permeability project-

The shape below was used to define the 80' x 120' site, acting as the pattern of the paver and influencing the planting height. The site unfolded working back and forth between hand and digital drawings. The woven shape influences the circulation of the site as a viewer navigates through a variation of repeating heights and textures.

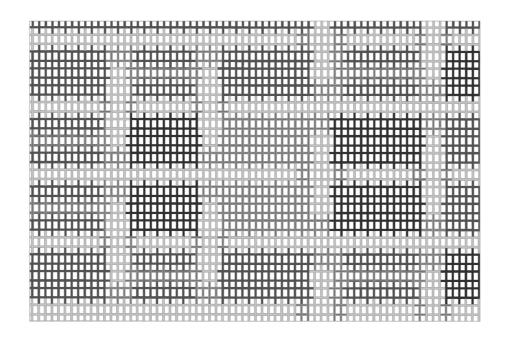


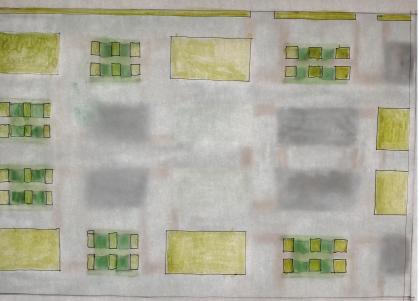


Permeability diagram defining the subgrade, unit pavement and permeable pavement.



The original shape was enlarged and repeated to define the pathways.





Planting plan with separate layers of trace separating the 1' ground cover, 3' grasses and 8' shrubs. Built 10' pergolas with ivy are also included here to enhance the weaving theme in the vertical direction.

