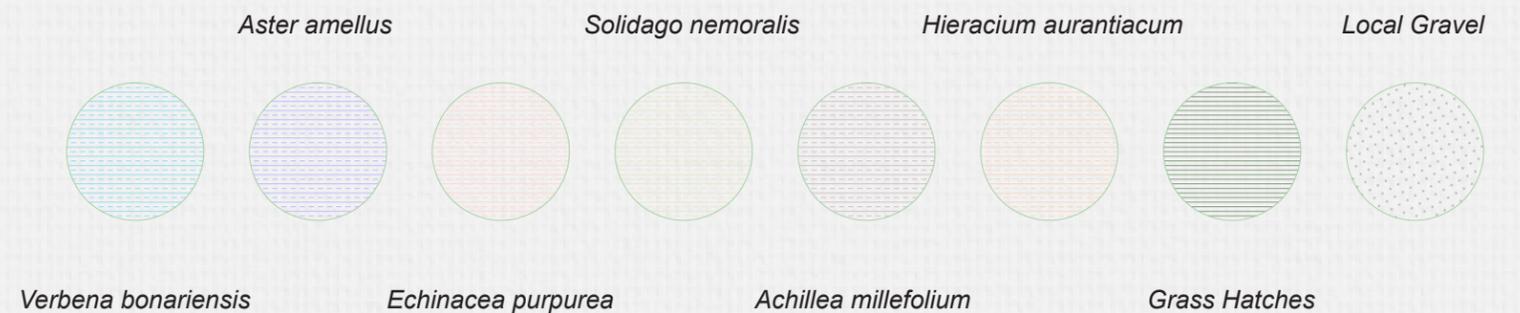


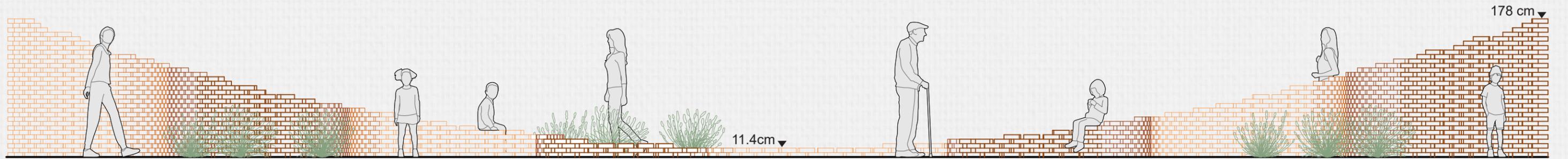


A Porous Wall Garden Plan 1:50

A Porous Wall

A Porous Wall is a prototype that challenges the preconceived opacity of **Borders**. The project itself is porous: it transmits sunlight, wind, rainwater, sound and visibility through holes achieved by the recycled brick construction. The formal gesture further blurs the boundary of two sides: the project meanders along the longitudinal side and participants are engaged at vistas at different position and elevation on either side. They will be able to play hide and seek, walk their pets next to diverse plants, sit on the edge of the brick wall and read books or traverse the border. Ultimately, the visitors will have a chance to empathize with the resilience, transparency, and plasticity of **Borders**.





A Porous Wall Garden Elevation 1:50



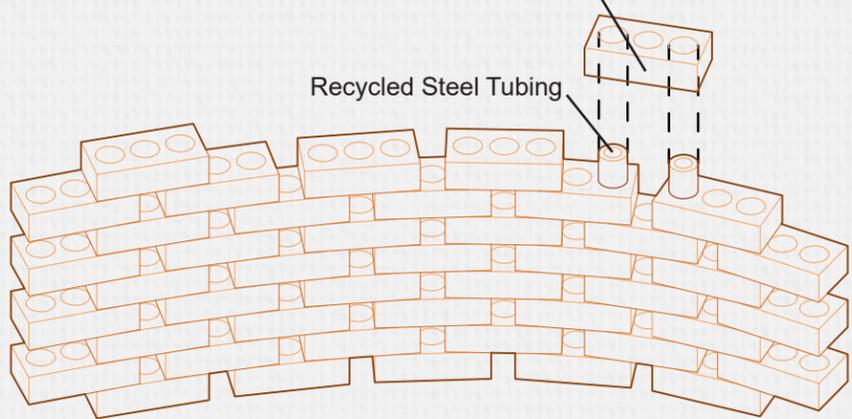
Perspective Rendering



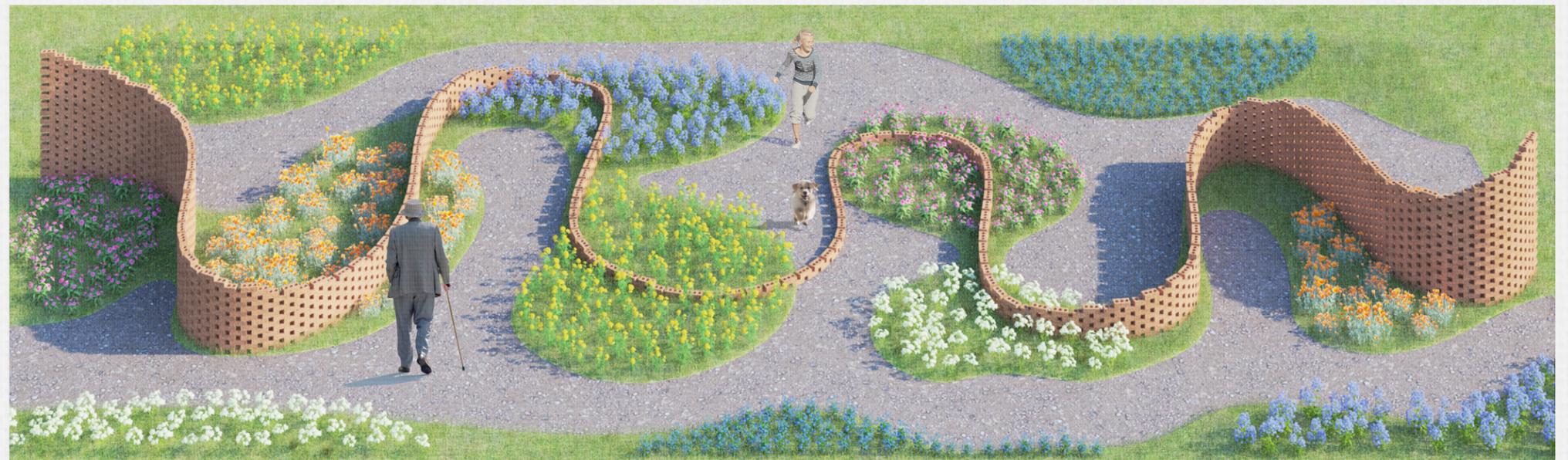
Perspective Rendering

92 X 57 X 203 mm Standard Size Recycled Brick

Recycled Steel Tubing



Construction Axonometric Diagram



Panorama Rendering