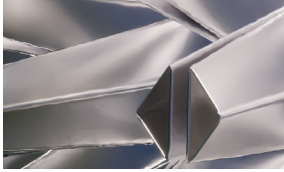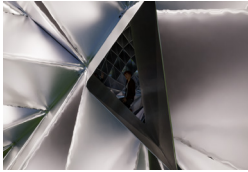Material:
Silver brass material is used to bring out the texture of reflective and smooth finishing.

Triangel opening:
Opening are arranged at the top for the walkway and at the side where it does not shine on the seating and perfromance area.

Temporary Table:
Seating height can be used for adult seat or as a temporary table.

Vegetation:
Plants and grass are planted at the ground area were there are opening from the ground.
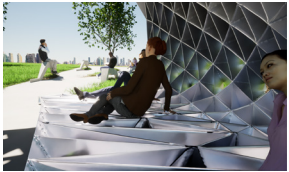
Stage seats:
People can lay down and seat to see performance or talk inside the pavilion.

Seats :
Along the pathway to the pavilion, chairs or differernt heights are being extruded out from the ground for both children and adult.
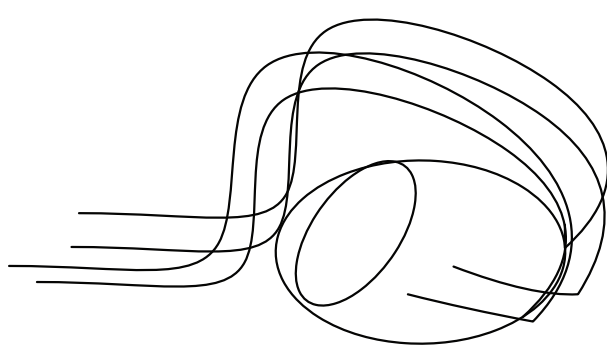
Exploded Isometric

0   500   1000   2000 mm
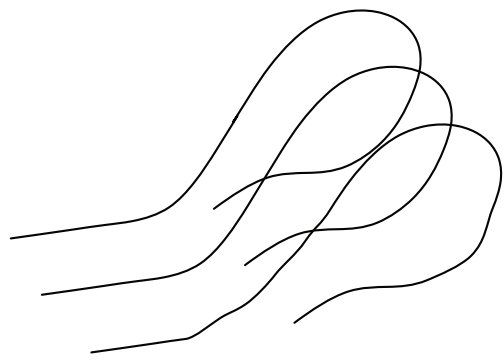1:50 @ A1 Square
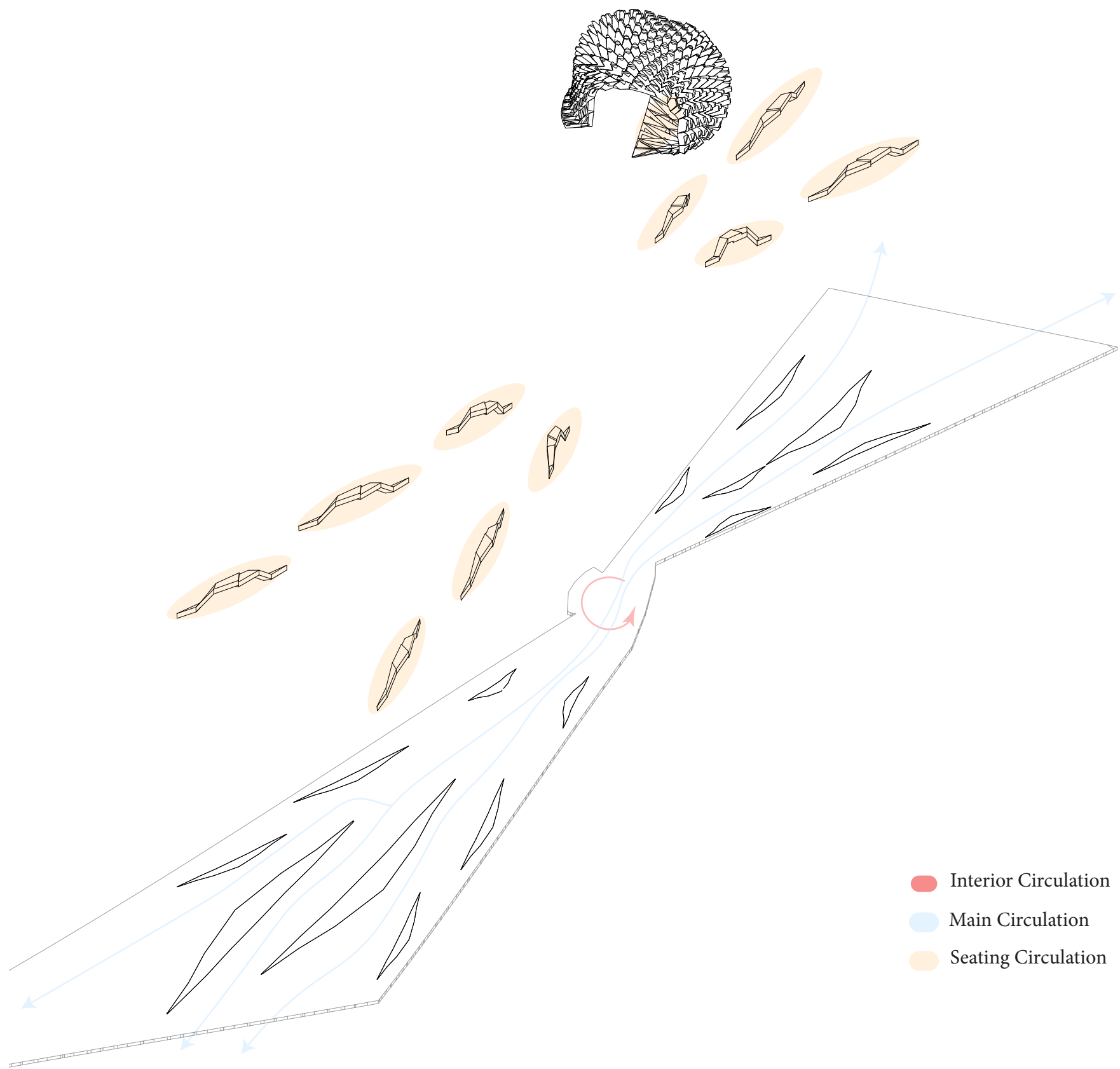
Circulation Diagram

0   500   1500mm

1:25 @ A1 Square

Legend

🔴 Interior Circulation

🔵 Main Circulation

🟠 Seating Circulation
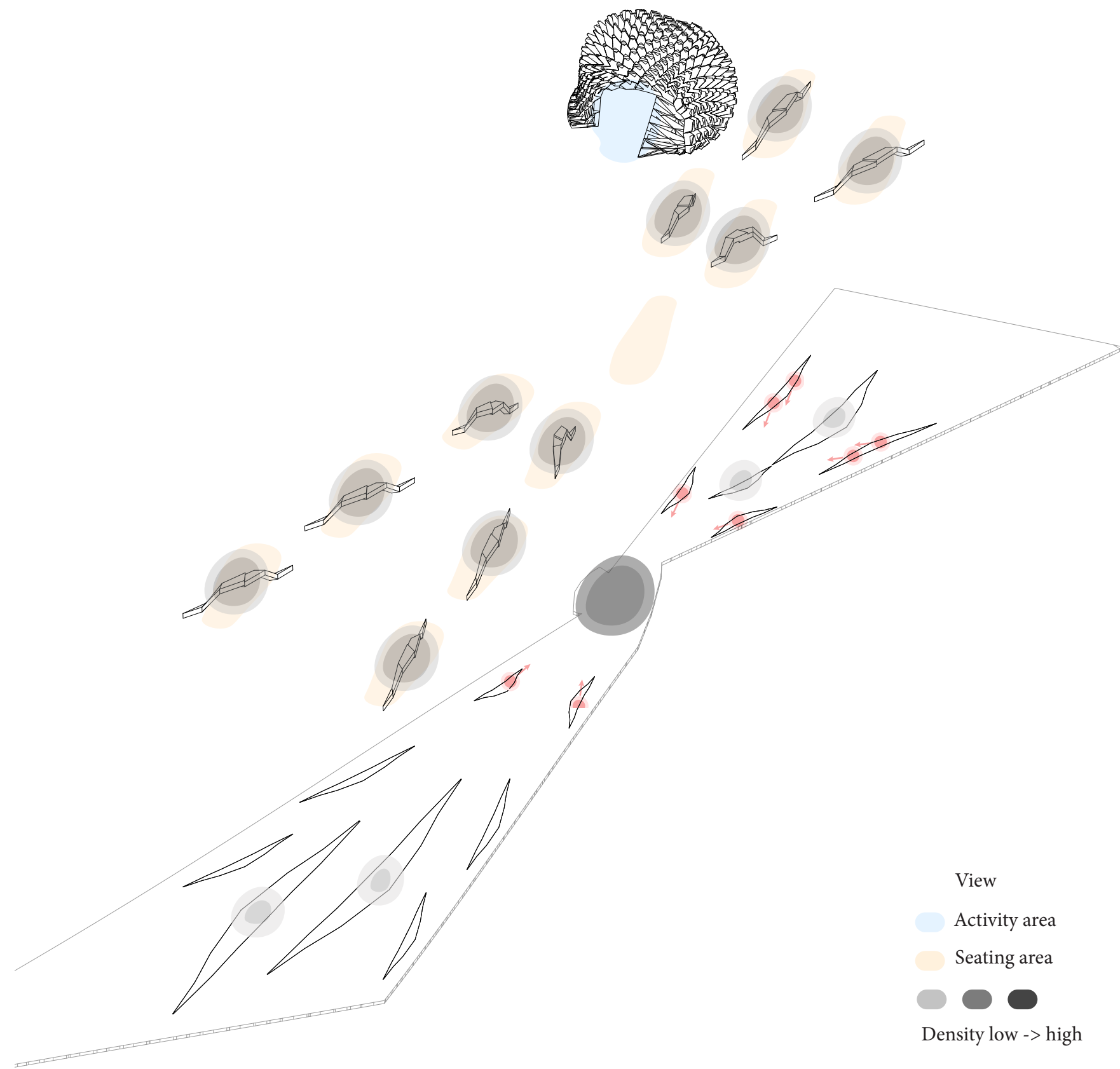
Threshold Diagram

0   500   1500mm

1:25 @ A1 Square

Legend

View

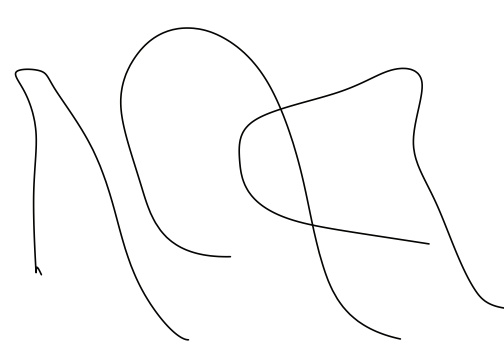🔵 Activity area

🟠 Seating area

⚫ Density low -> high

Intial idea on how the ground is extruded out and continue to the landscape .
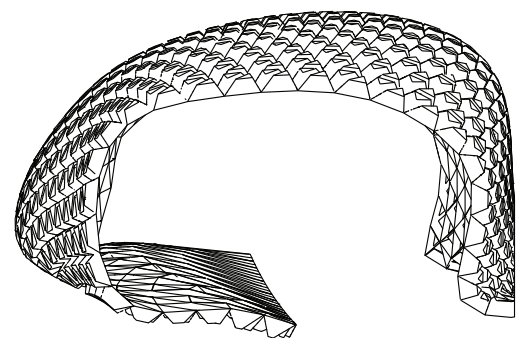

Making changes on the line to make it look less bulky to instinguish one side is the stage the other is the seating area.
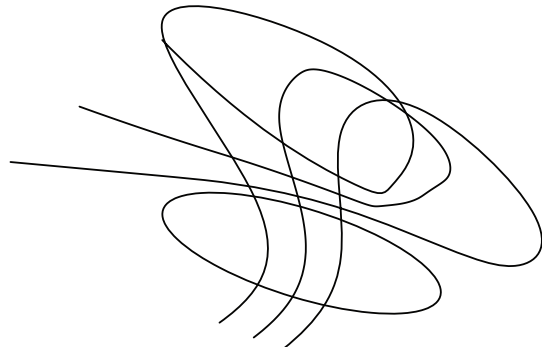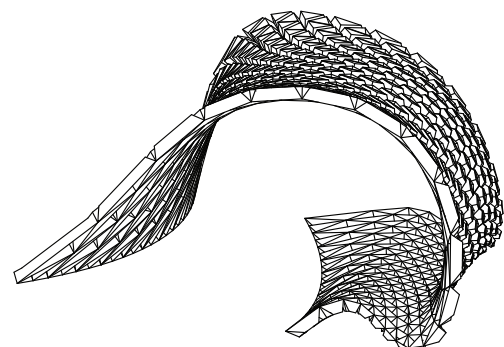

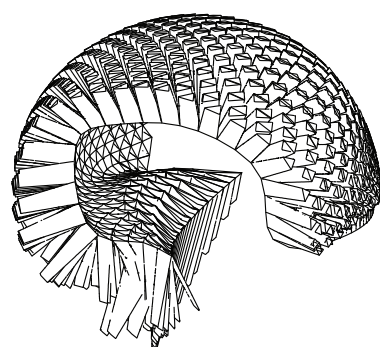Adjusting how the curve can flow when folded.

Opening up the curve for to make the folding part being bigger to give more shade when seating inside the pavilion.
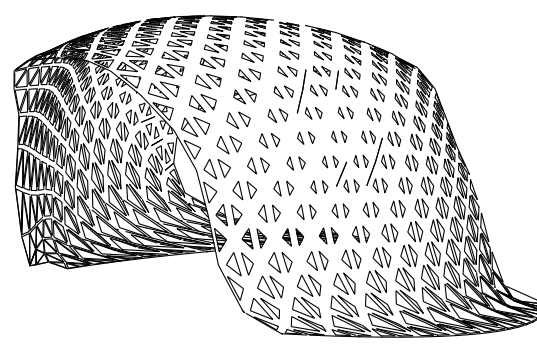
Design Matrix

1 point attractor with
Construct domain 50 - 50

No point attractor
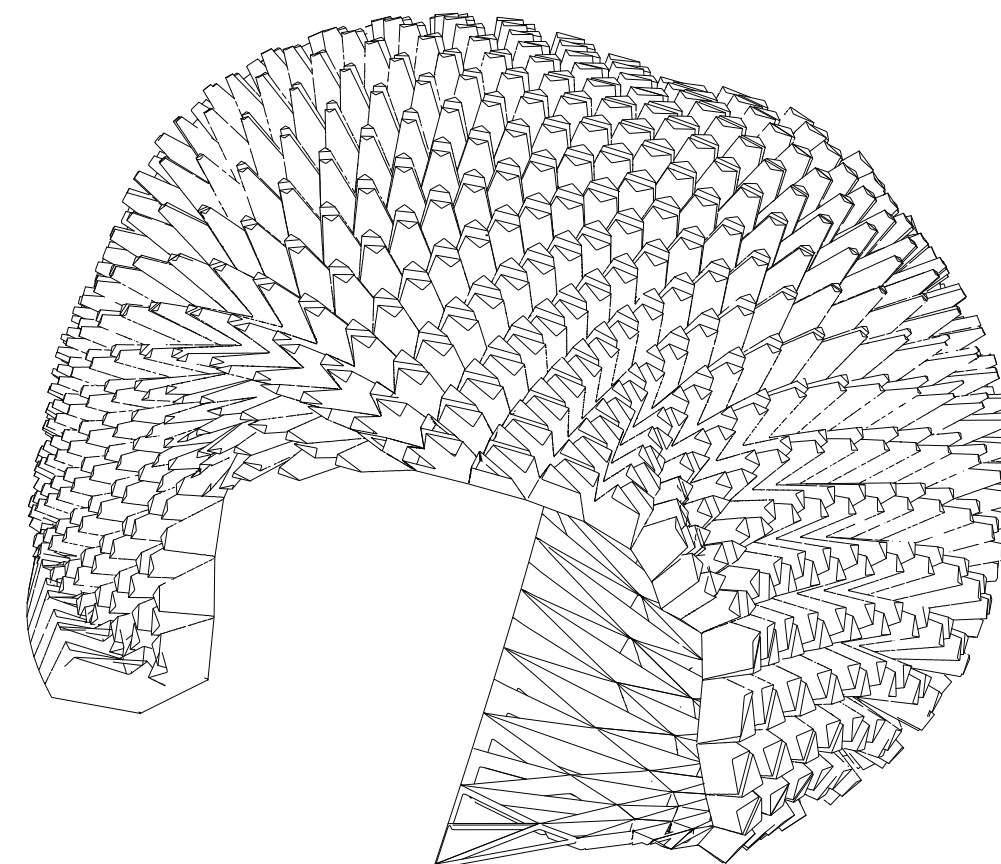Construct domain 50-25

3 point attractor
construct domain 300-15

2 point attractor
Construct domain 25 -10

Final design, uses 3 point attractor for both side and the center to be shown celearly to give a definite shape. This way the center opening is directly through the walking path. The side are great for people to seat and watch people perform.

Adjusting the extrution heigh for a better direct sunlight and shade.

Firstname Surname - 000000