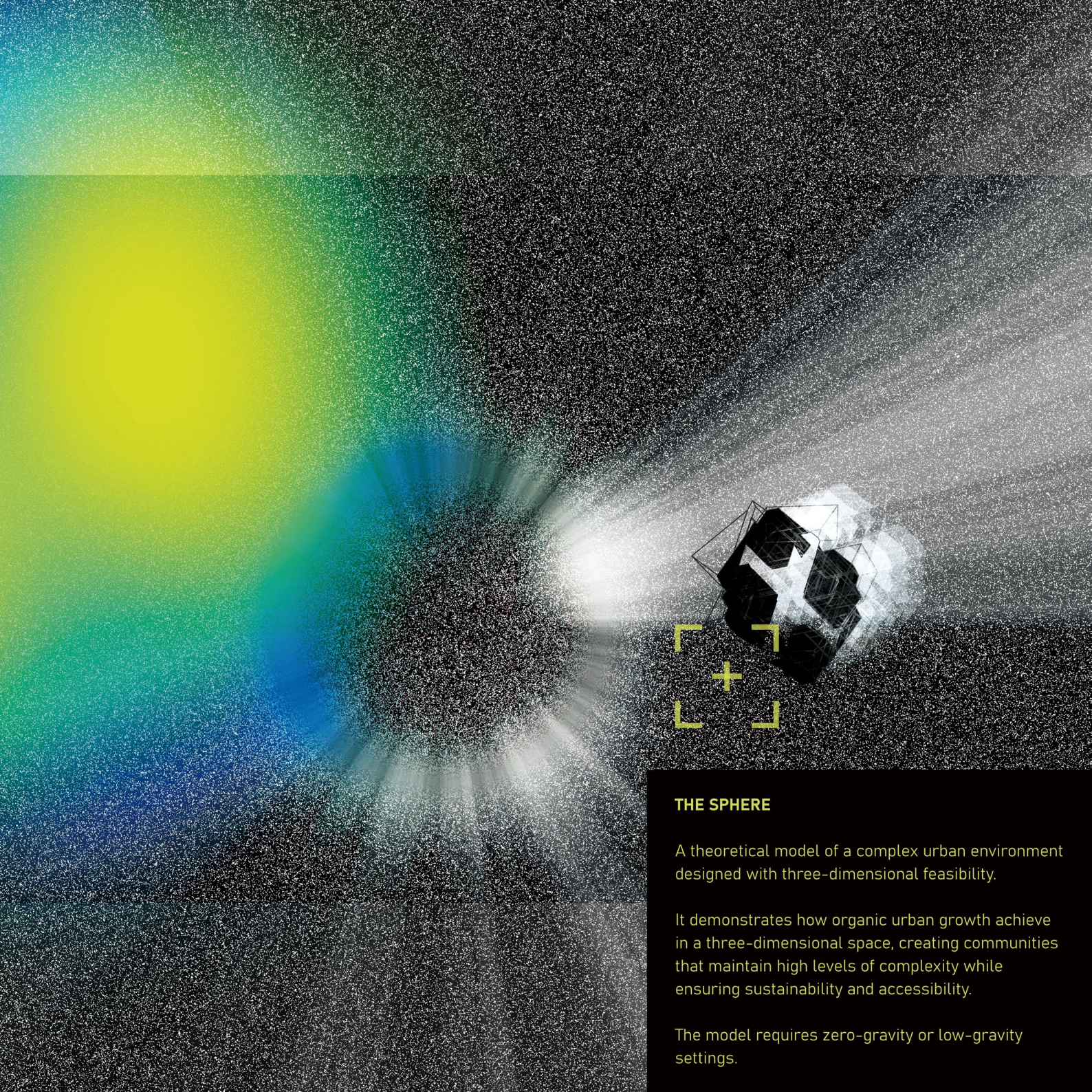


THE SPHERE

A theoretical model of a complex urban environment designed with three-dimensional feasibility.

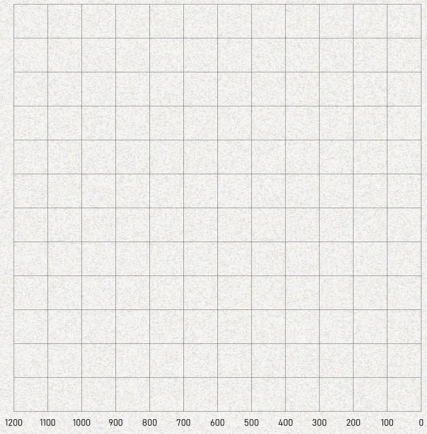
It demonstrates how organic urban growth achieve in a three-dimensional space, creating communities that maintain high levels of complexity while ensuring sustainability and accessibility.

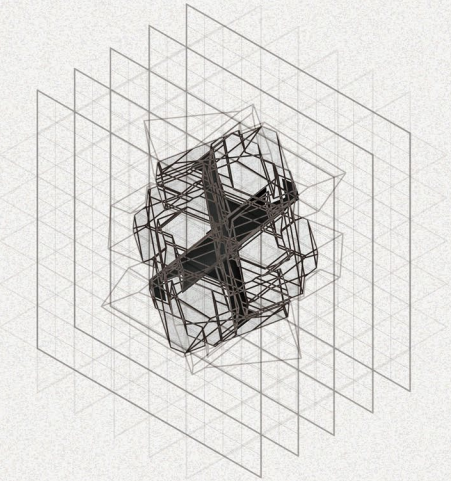
The model requires zero-gravity or low-gravity settings.

THE SPHERE

Section X.

Generation.	Generation VI
X - Orient.	90°
Y - Orient.	0°
Z - Orient.	0°
Scale.	1 : 40000
Operator.	Zifeng Tan

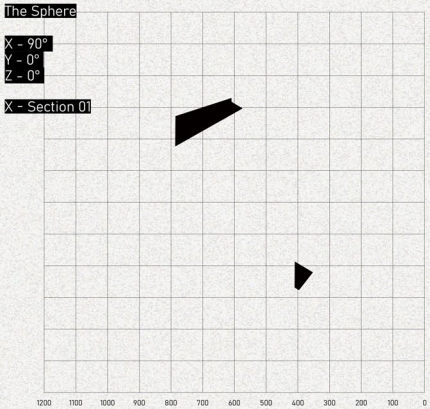




The Sphere

X - 90°
Y - 0°
Z - 0°

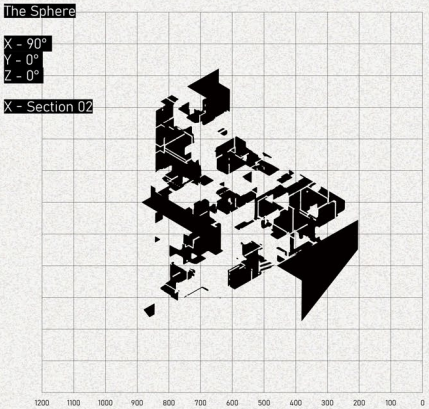
X - Section 01



The Sphere

X - 90°
Y - 0°
Z - 0°

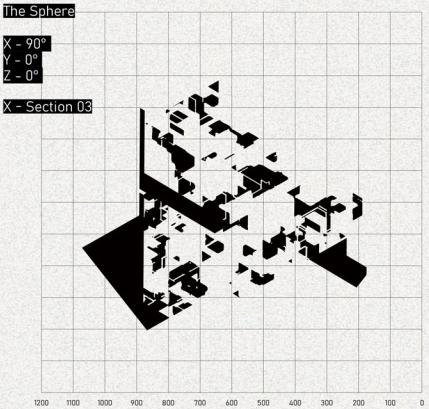
X - Section 02



The Sphere

X - 90°
Y - 0°
Z - 0°

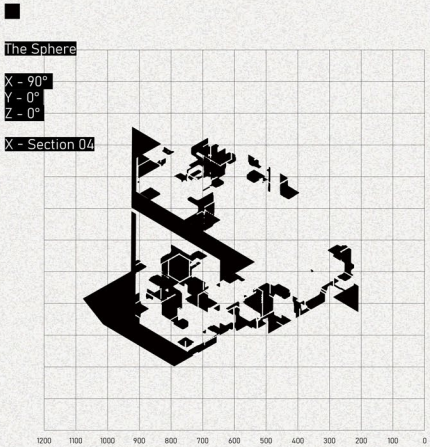
X - Section 03



The Sphere

X - 90°
Y - 0°
Z - 0°

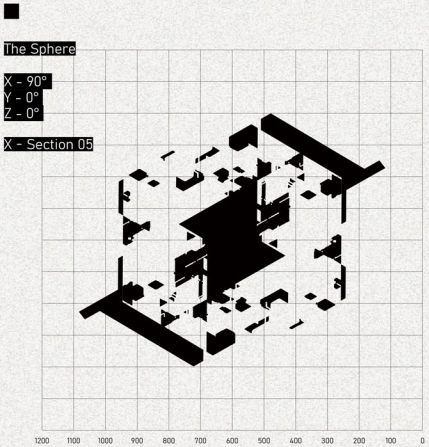
X - Section 04



The Sphere

X - 90°
Y - 0°
Z - 0°

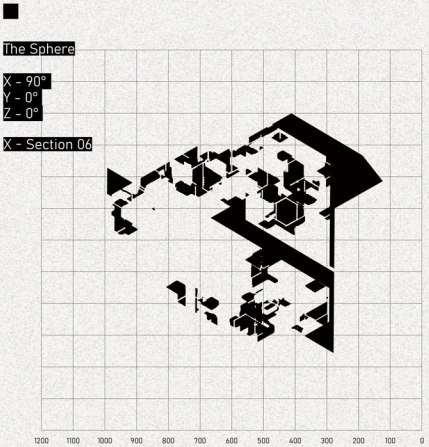
X - Section 05



The Sphere

X - 90°
Y - 0°
Z - 0°

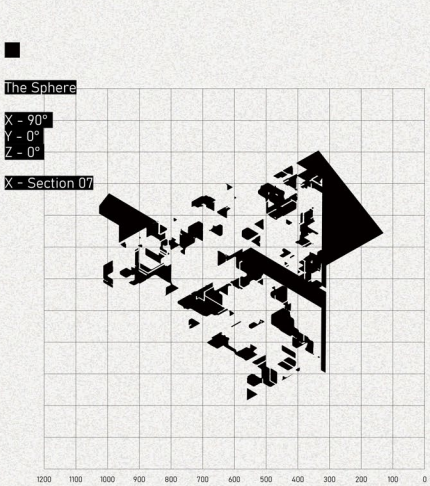
X - Section 06



The Sphere

X - 90°
Y - 0°
Z - 0°

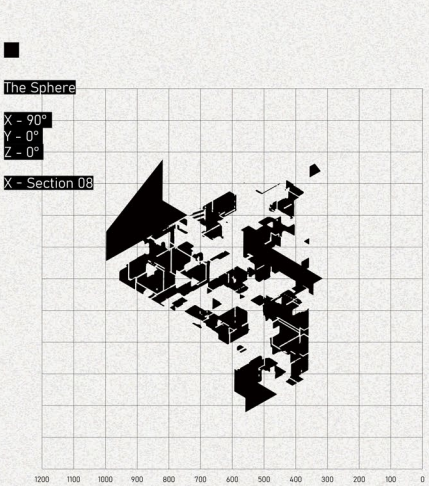
X - Section 07



The Sphere

X - 90°
Y - 0°
Z - 0°

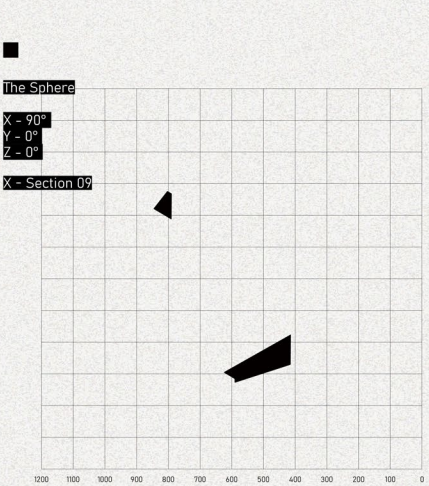
X - Section 08



The Sphere

X - 90°
Y - 0°
Z - 0°

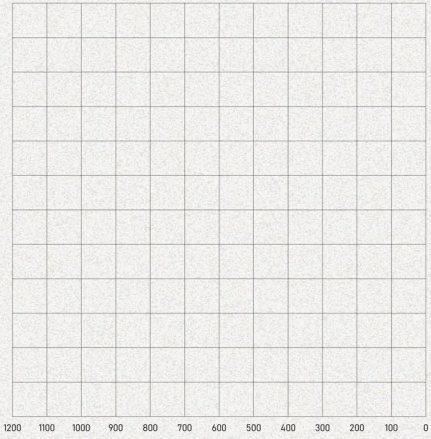
X - Section 09

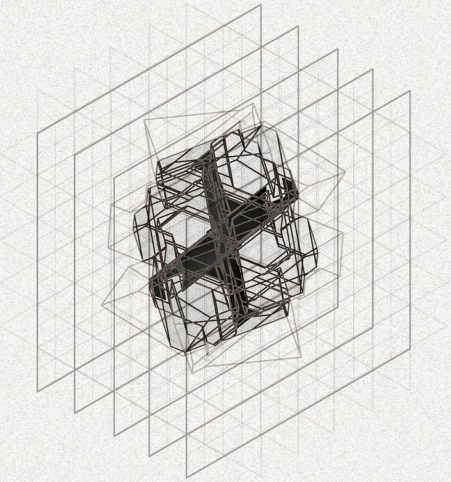


THE SPHERE

Section Y.

Generation.	Generation VI
X - Orient.	0°
Y - Orient.	90°
Z - Orient.	0°
Scale.	1 : 40000
Operator.	Zifeng Tan

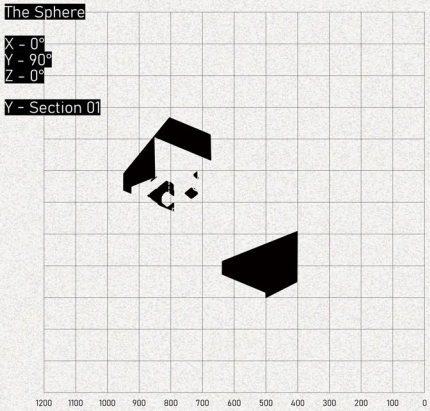




The Sphere

X - 0°
Y - 90°
Z - 0°

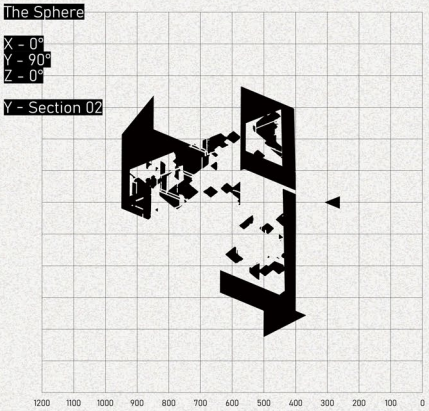
Y - Section 01



The Sphere

X - 0°
Y - 90°
Z - 0°

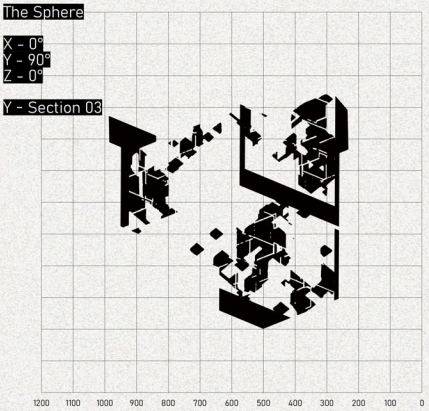
Y - Section 02



The Sphere

X - 0°
Y - 90°
Z - 0°

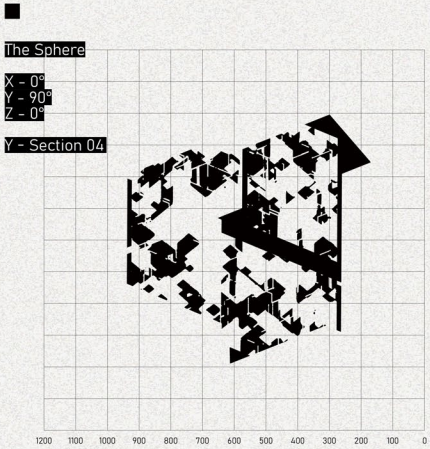
Y - Section 03



The Sphere

X - 0°
Y - 90°
Z - 0°

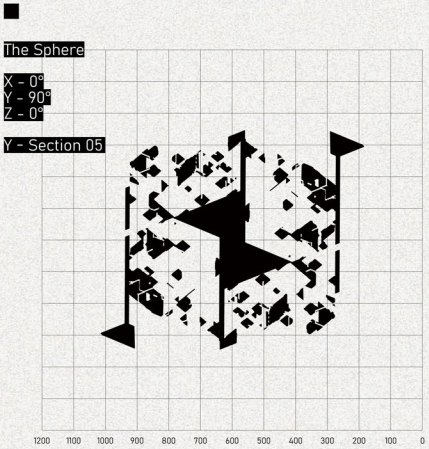
Y - Section 04



The Sphere

X - 0°
Y - 90°
Z - 0°

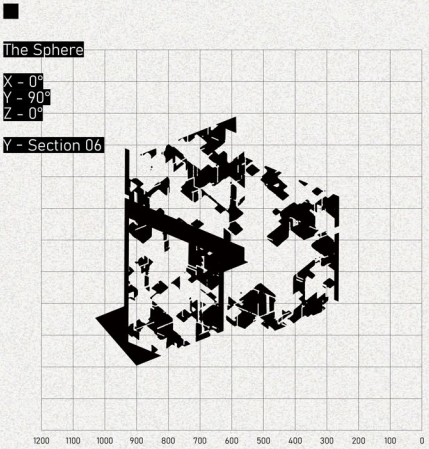
Y - Section 05



The Sphere

X - 0°
Y - 90°
Z - 0°

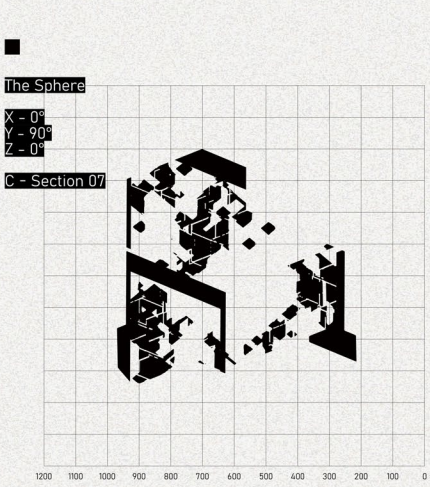
Y - Section 06



The Sphere

X - 0°
Y - 90°
Z - 0°

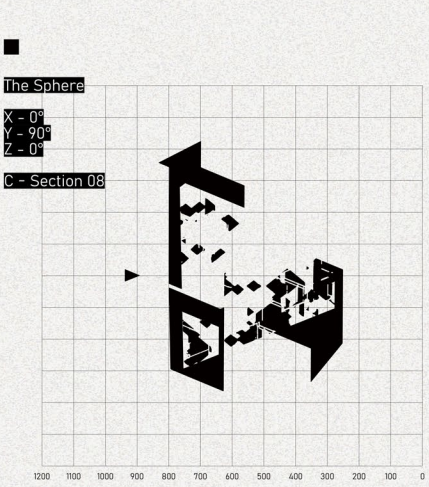
C - Section 07



The Sphere

X - 0°
Y - 90°
Z - 0°

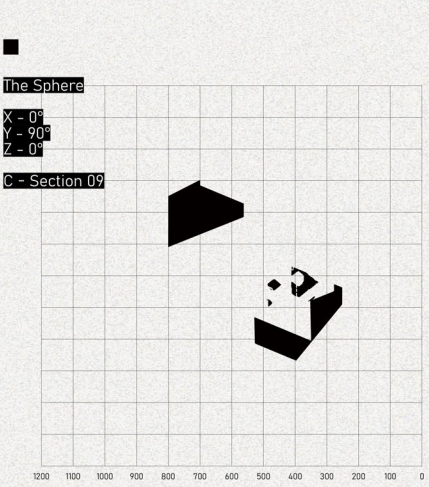
C - Section 08



The Sphere

X - 0°
Y - 90°
Z - 0°

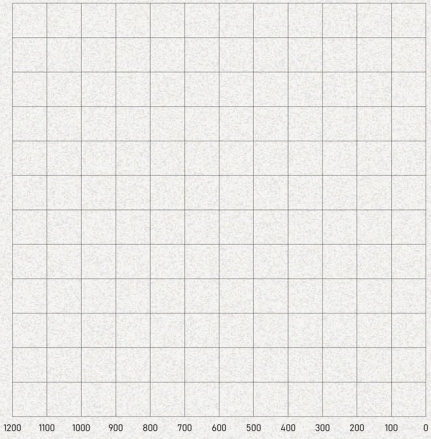
C - Section 09

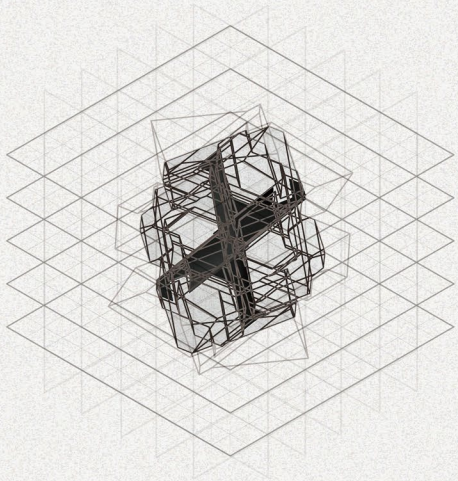


THE SPHERE

Section Z.

Generation.	Generation VI
X - Orient.	0°
Y - Orient.	0°
Z - Orient.	90°
Scale.	1 : 40000
Operator.	Zifeng Tan

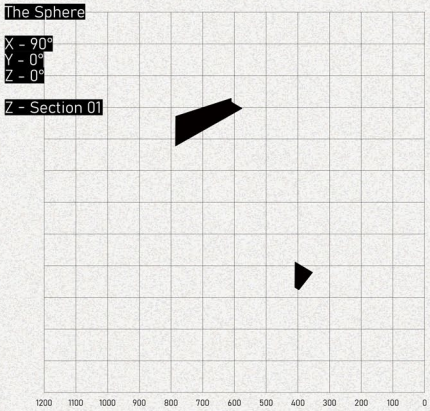




The Sphere

X - 90°
Y - 0°
Z - 0°

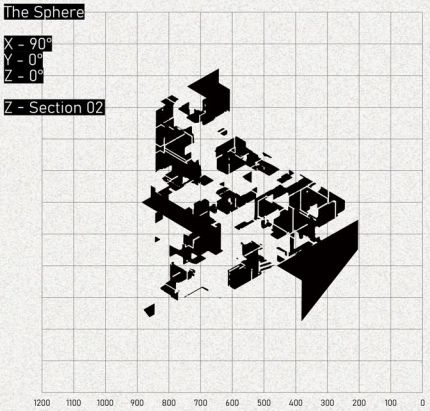
Z - Section 01



The Sphere

X - 90°
Y - 0°
Z - 0°

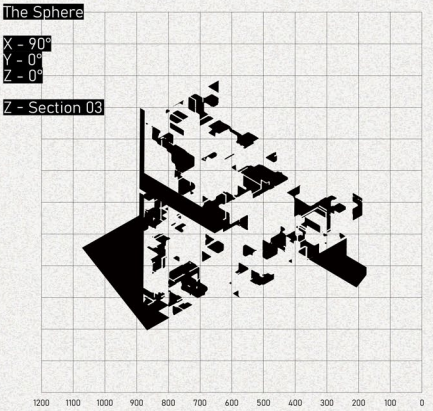
Z - Section 02



The Sphere

X - 90°
Y - 0°
Z - 0°

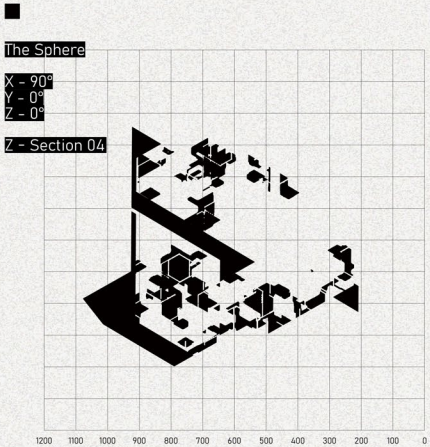
Z - Section 03



The Sphere

X - 90°
Y - 0°
Z - 0°

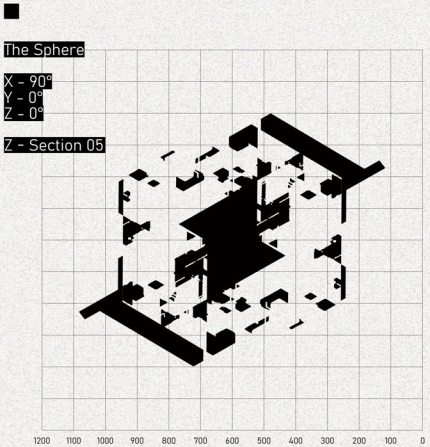
Z - Section 04



The Sphere

X - 90°
Y - 0°
Z - 0°

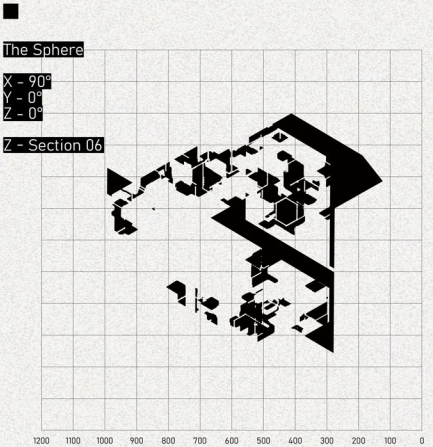
Z - Section 05



The Sphere

X - 90°
Y - 0°
Z - 0°

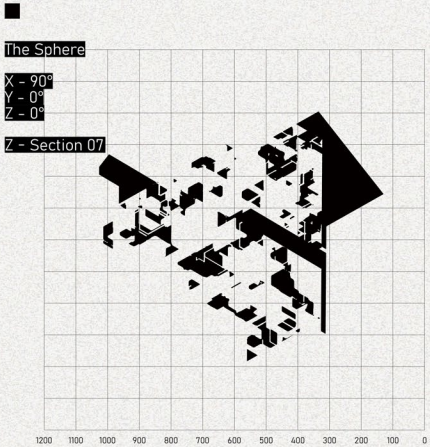
Z - Section 06



The Sphere

X - 90°
Y - 0°
Z - 0°

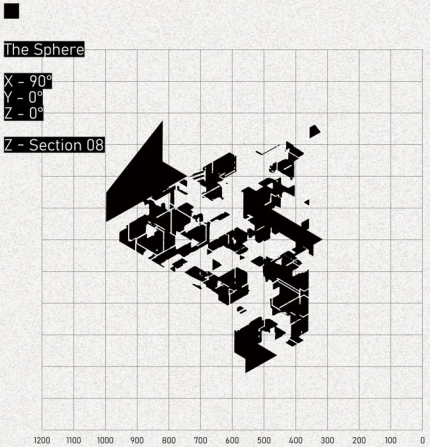
Z - Section 07



The Sphere

X - 90°
Y - 0°
Z - 0°

Z - Section 08



The Sphere

X - 90°
Y - 0°
Z - 0°

Z - Section 09