Step 1: Space Conncetion

Step 2: Space configuration

Step 3: Building Geometry

Step 4: Performance Simulation

Step 5: Multi-objective optimization

Space Syntax

Ladybug   Honeybee

Octopus   Galapagos

Feedback for Design Loop
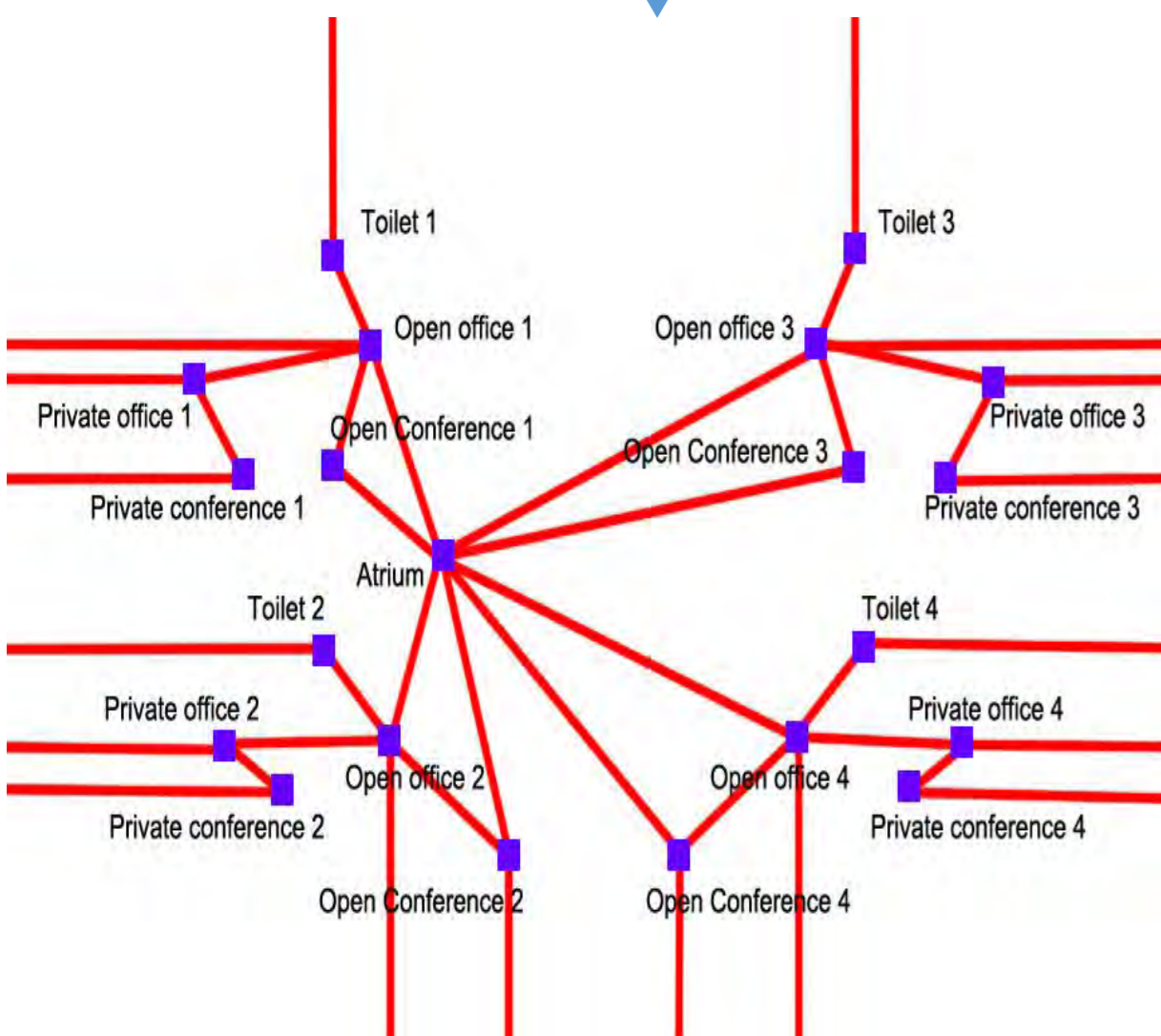
Space Syntax - Space Connection
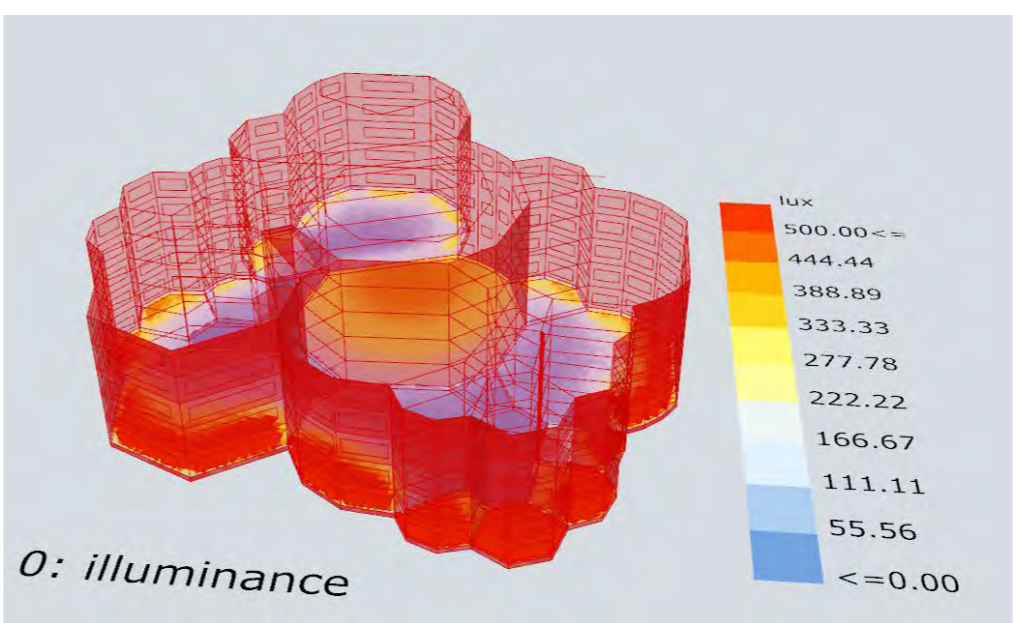
Space Configuration 1

Space Configuration 2

geometry Example 1

geometry Example 2
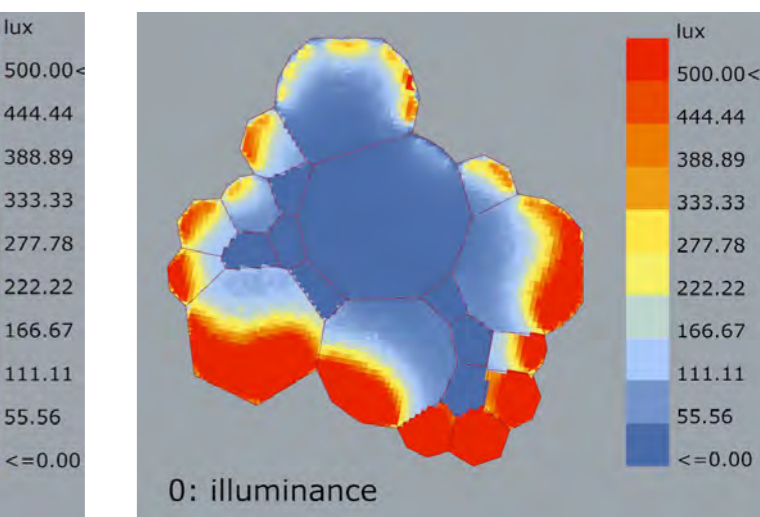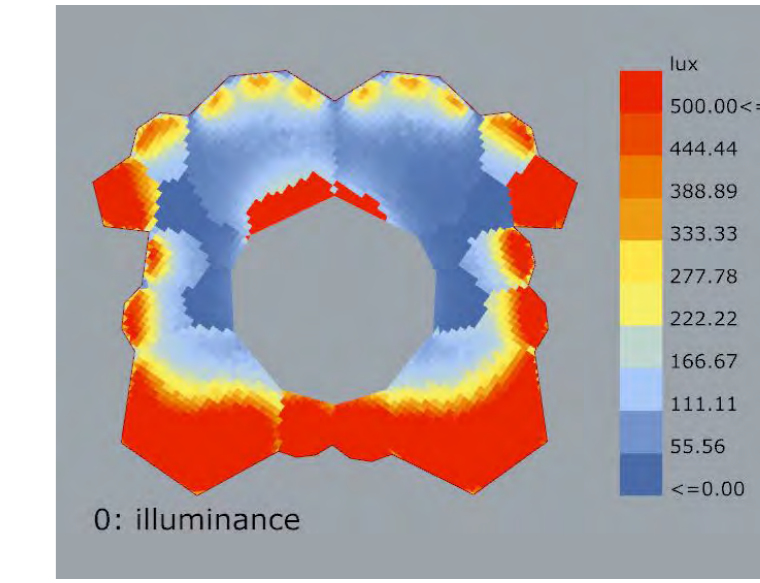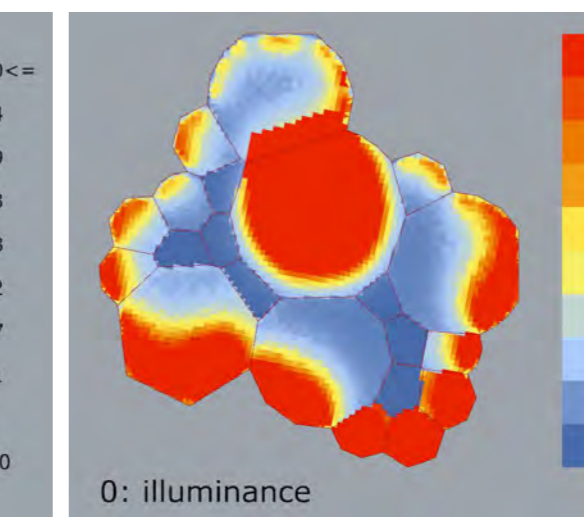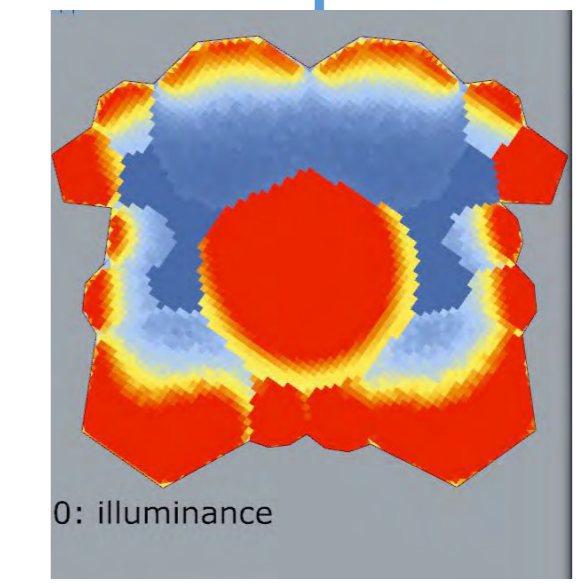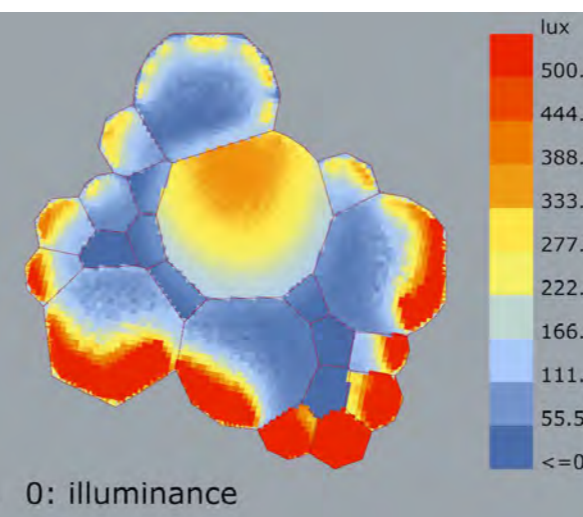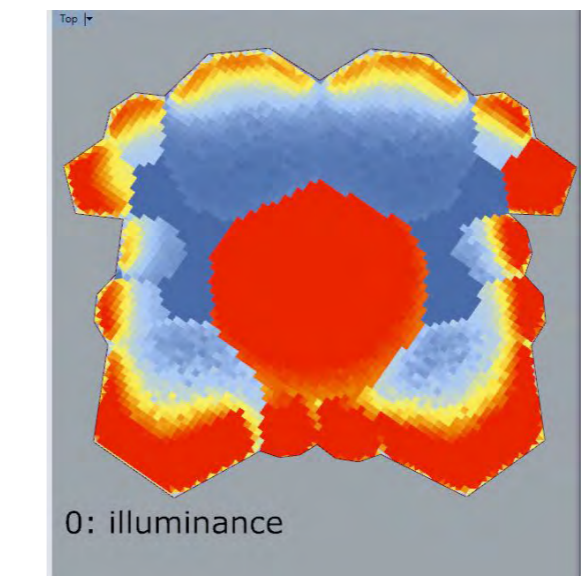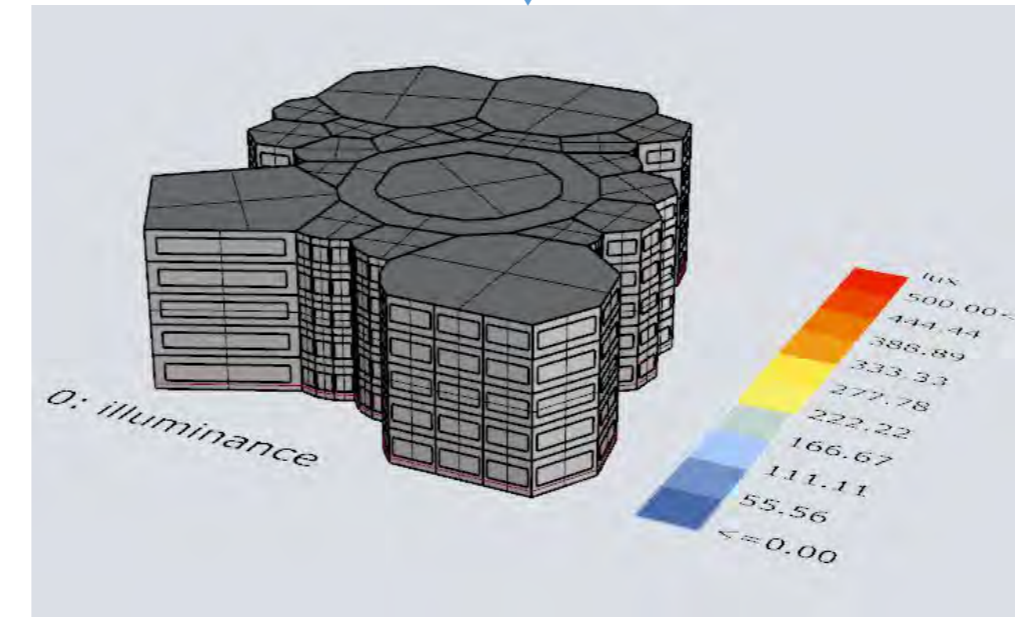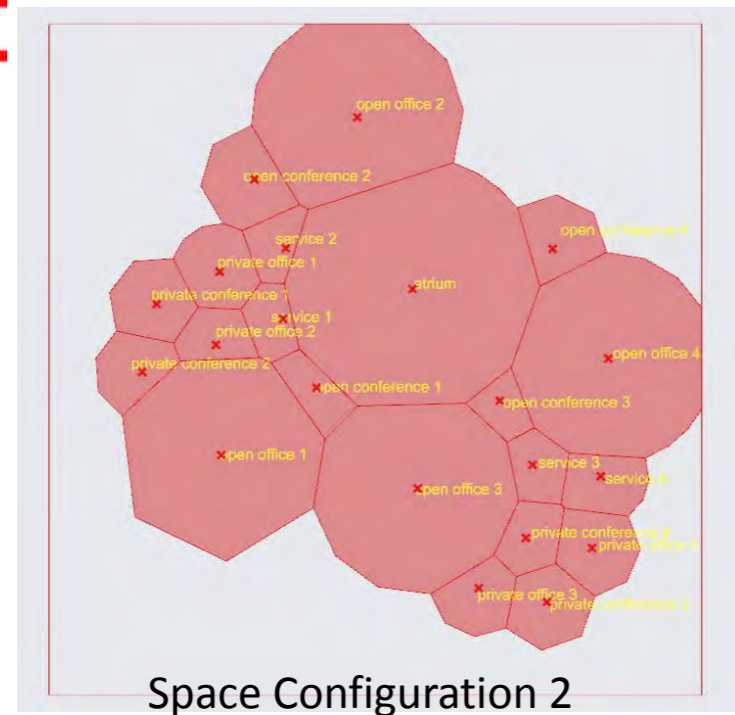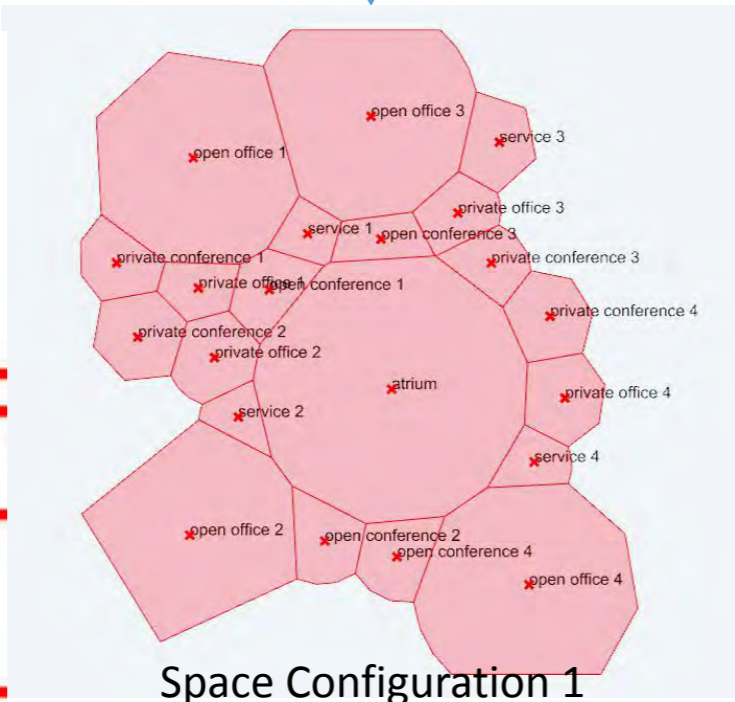
0.75m_ Atrium as Wall

18.6m_ Atrium as Wall

18.6m_ change of atrium glass_ with window oritention

height 0.75-daylight

height 18.6m-daylight

height 18.6m-without skylight