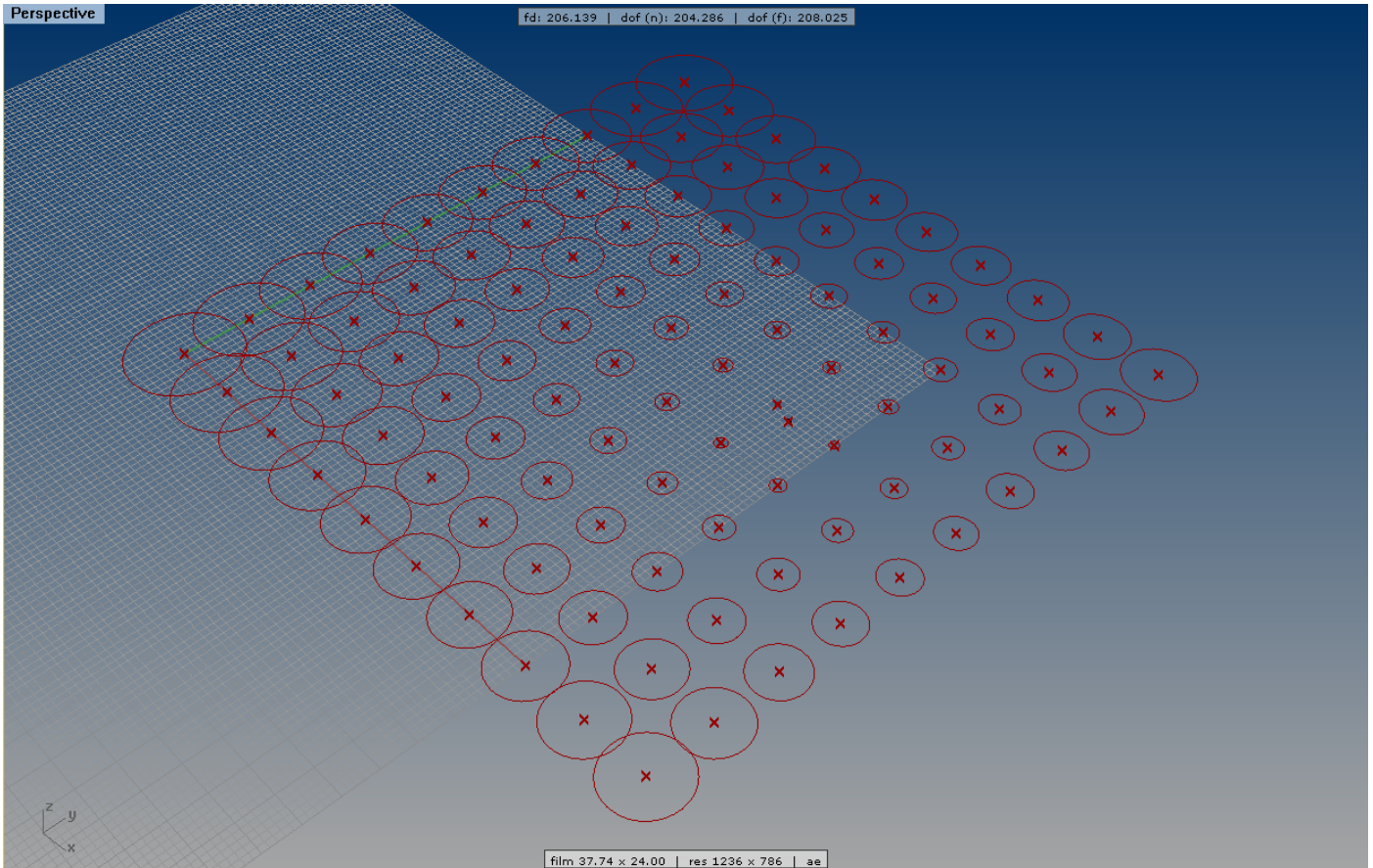


L01 Homework



Due: Sun. Feb. 25th

Server: <ftp://schmitt-server.ethz.ch/schmitt-stud/>

Path: /Articulating Urban Complexities/fs12/homework_1/

Task:

Scale a grid of circles according to the distance from the center of the circle to a point defined in Rhino.

Tips:

- use “Series” or “Range” to create your grid
- “graft” your tree for the grid
- look for the “Distance” Component
- think about scaling factors