Journal 4
Arch 565

Gunnar Vega

Table of Context

Gunnar Vega
Journal 2
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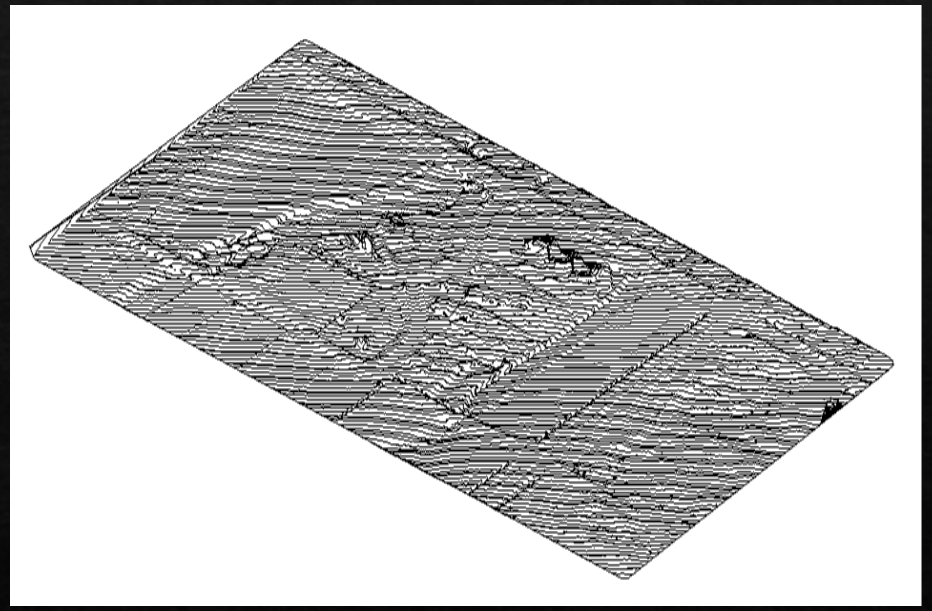
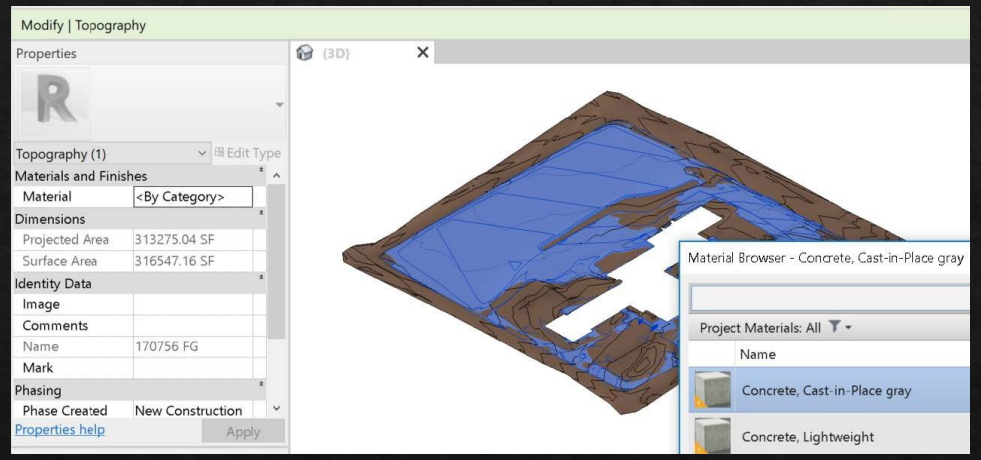
Revit topography

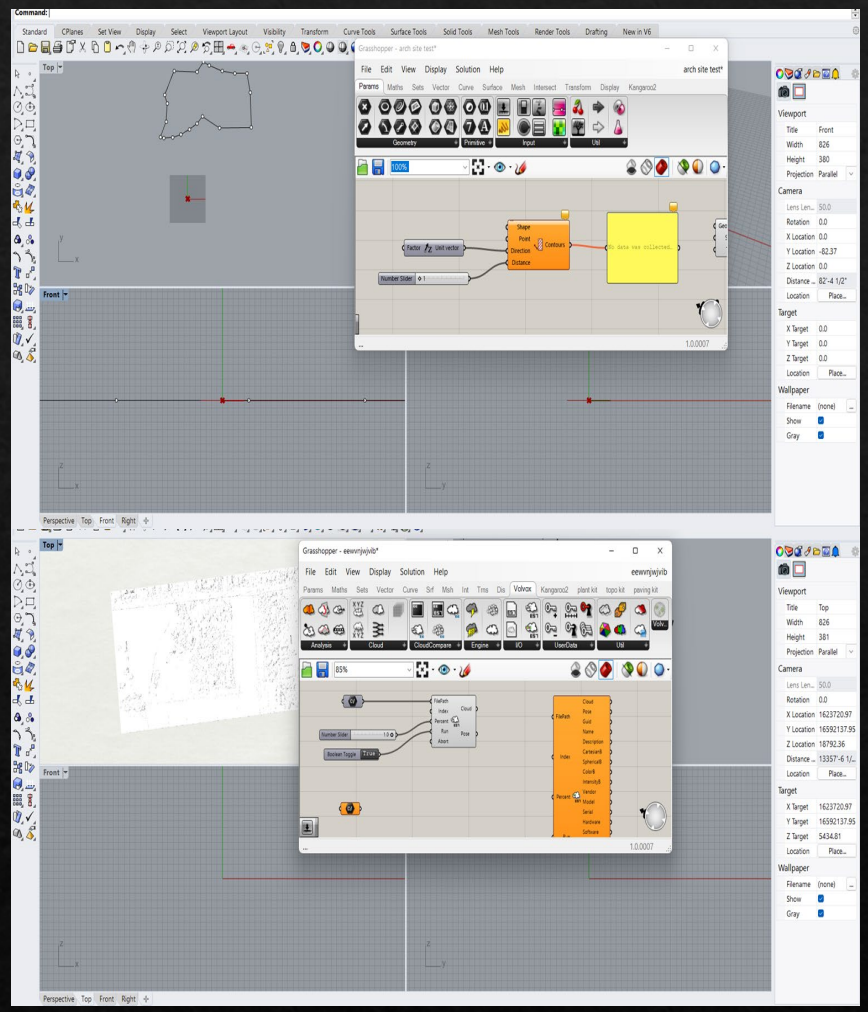
- Import polysurface as CAD import
- Make sure the measurements matchup (millimeters possibility
- Then Toposurface the mass under the site tab

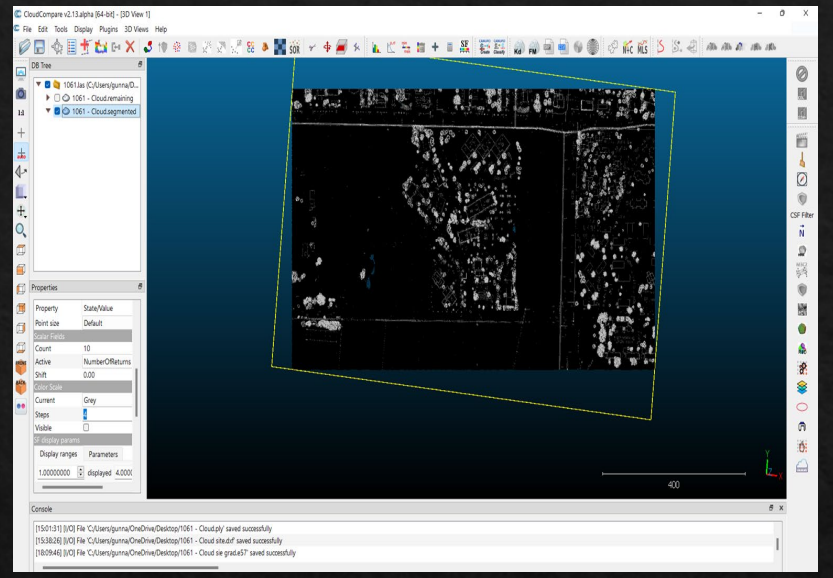




- Go to site then split surface
- This is for multiple materials on your landscape

Problems in code

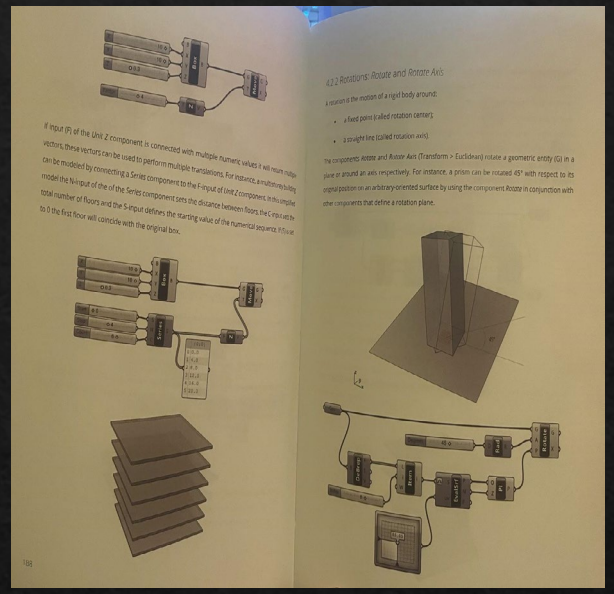


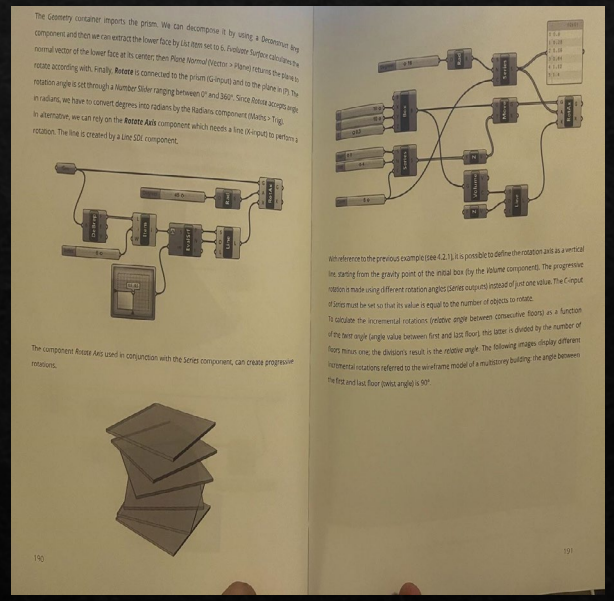


- Downloaded as E47 file
- Did Not work with code

https://www.youtube.com/watch?v=A_8lfcp1z-M&t=1361s

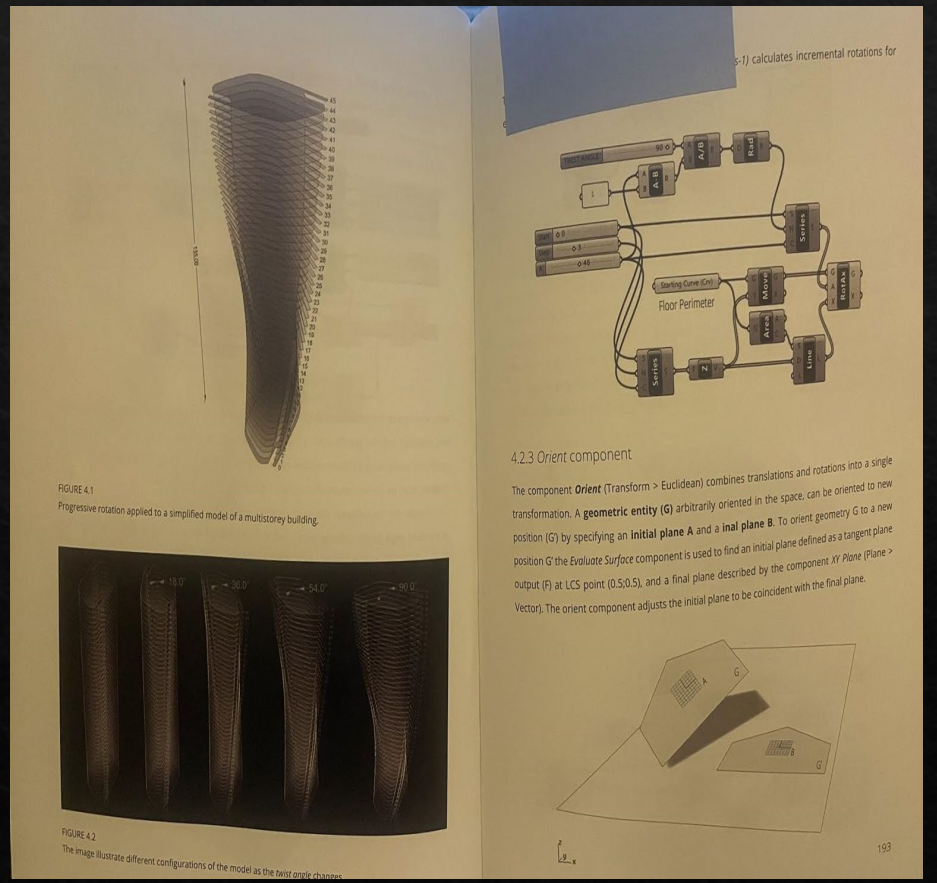
Cool Code Unused



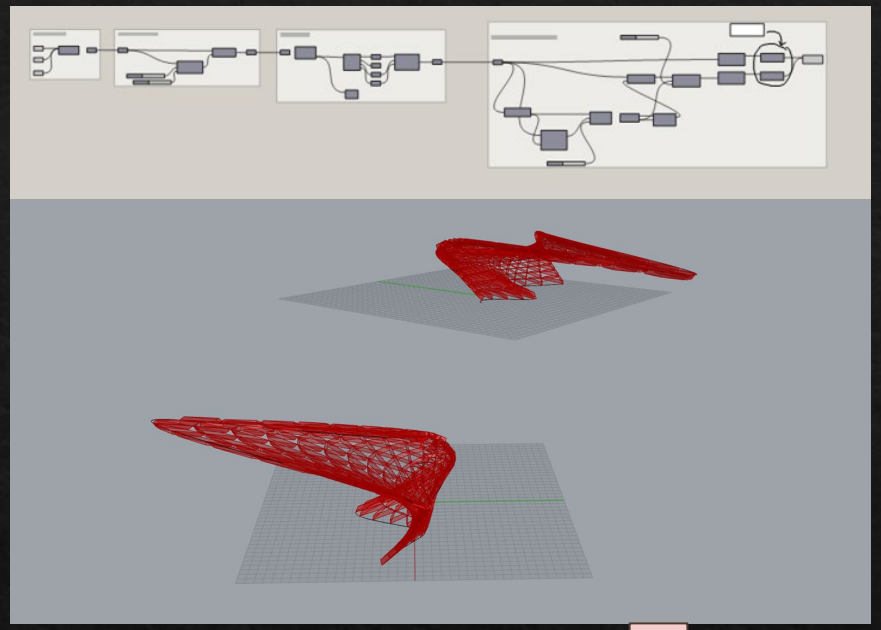


- Would love this to note for future models

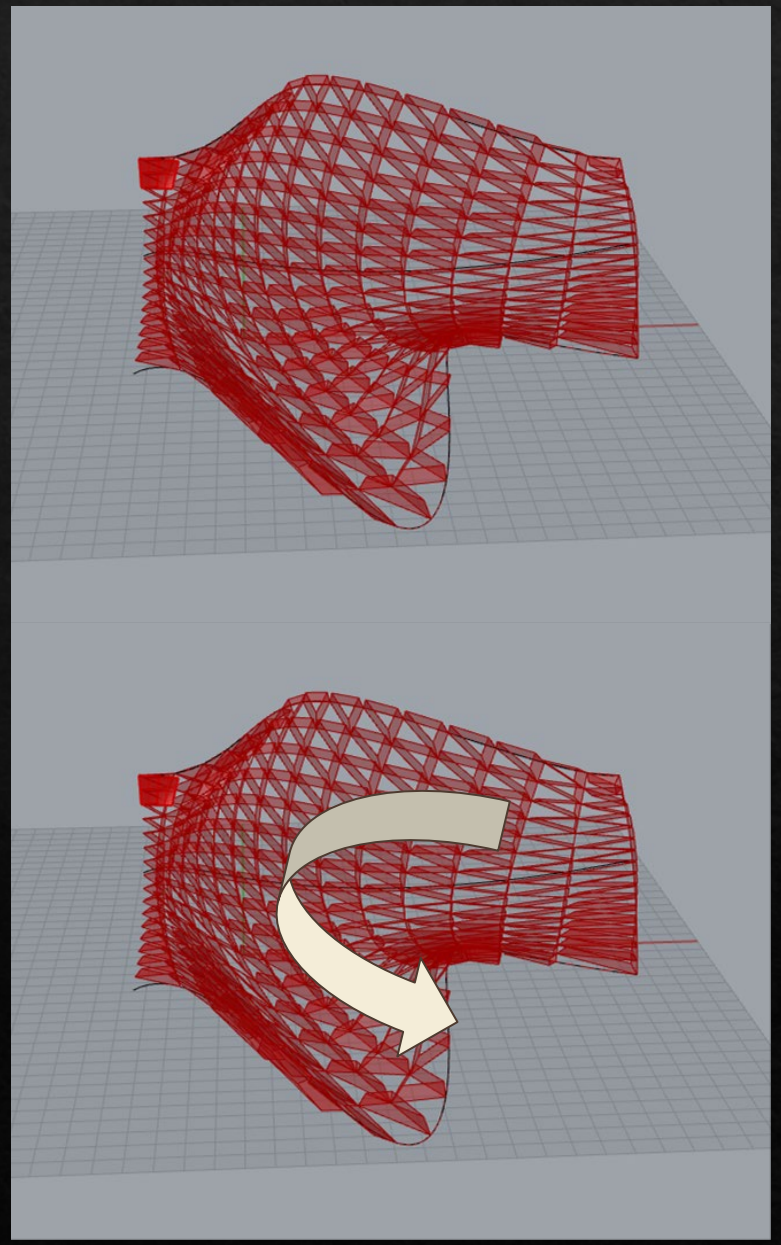
Cited from Algorithms Aided Design
By: Fulvio Wirz



Messing with lofted patterns(class code)

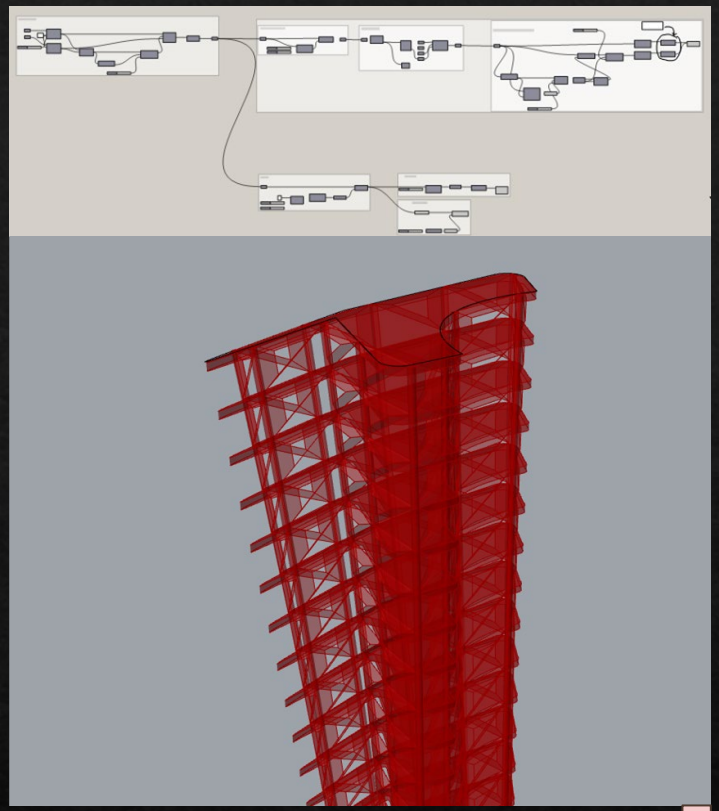


Reference code back to save file



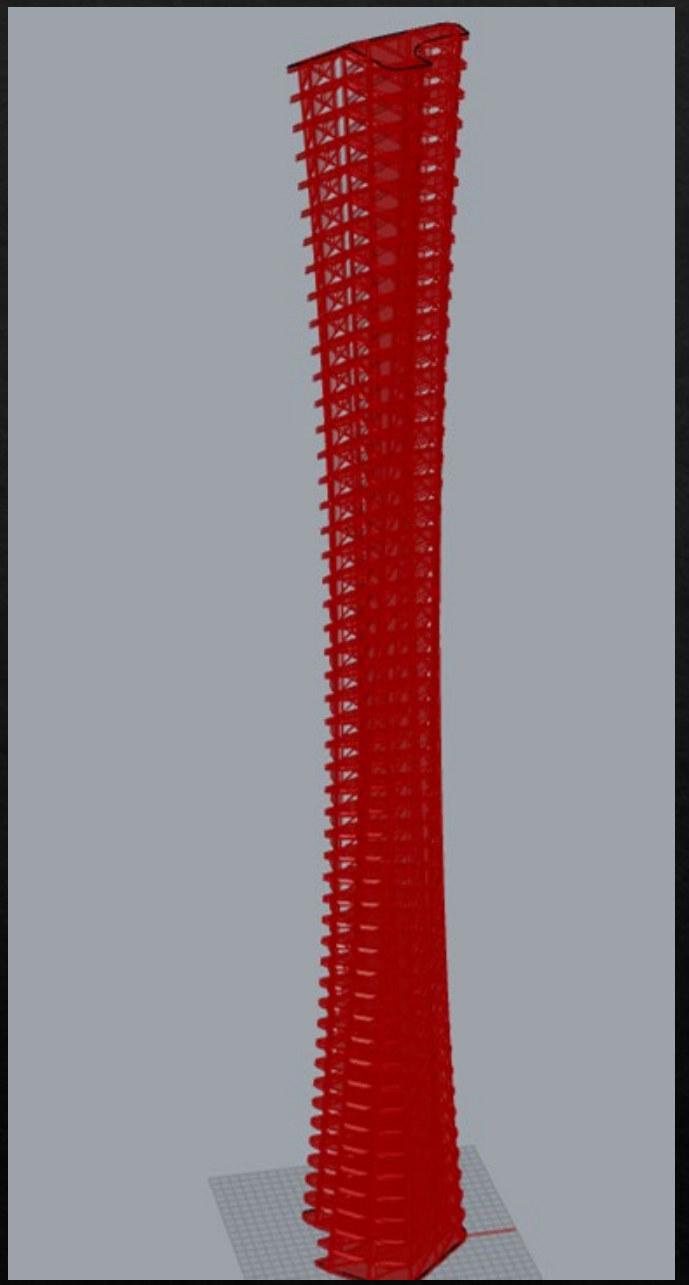
Potential to be a organic structure for Auditorium seating

Tower with structure

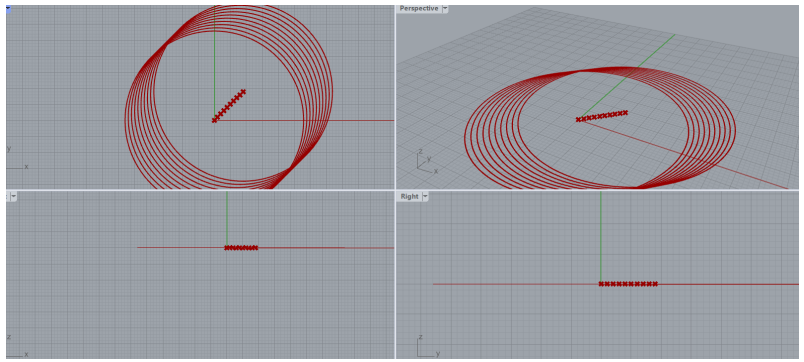


Reference code back to save file

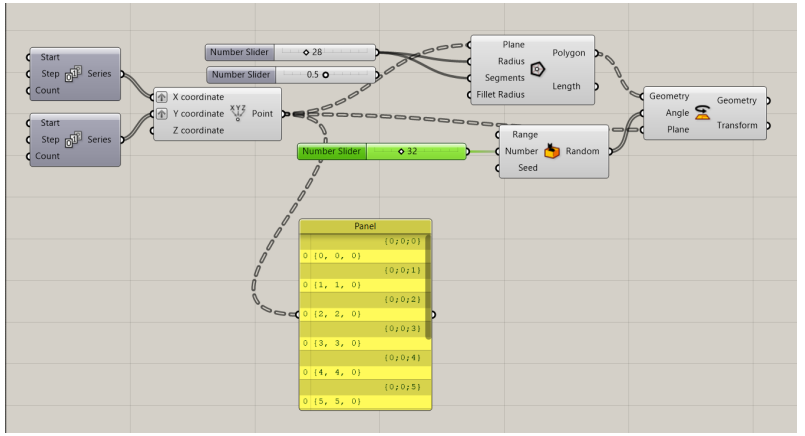
Can make it so the structure sticks out
of the operating building and creates a
Cool effect



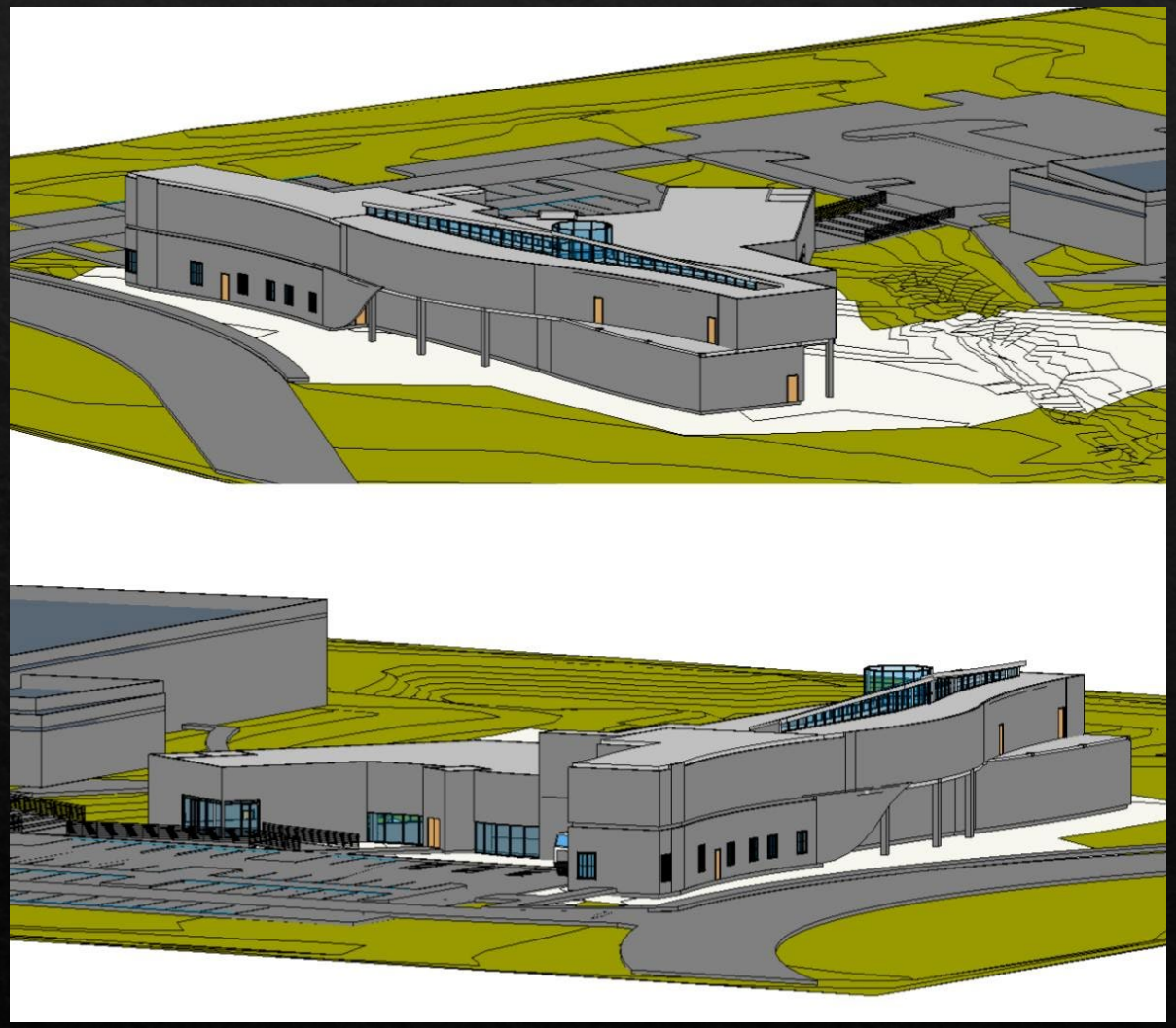
The Mass



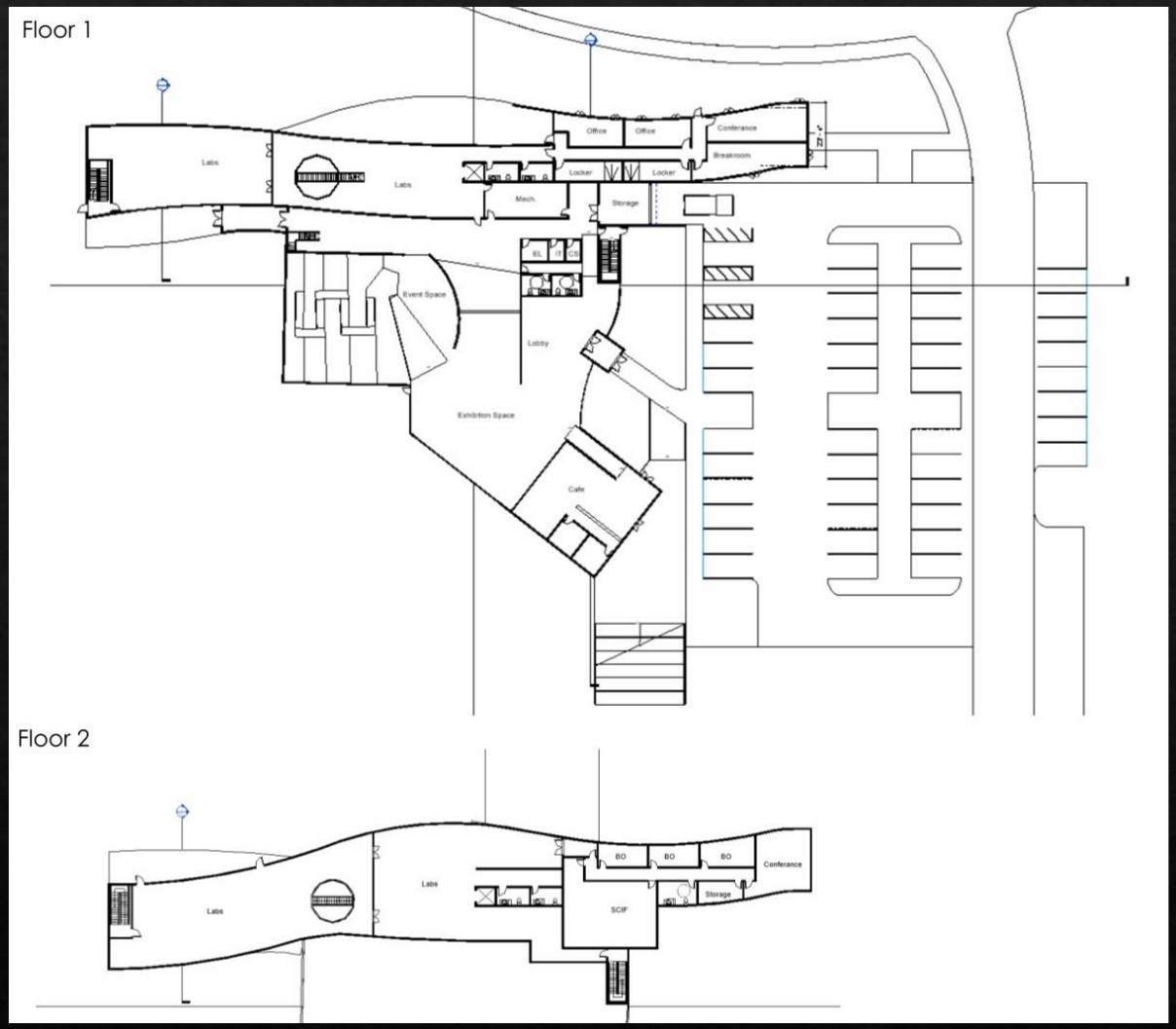
Messing with code



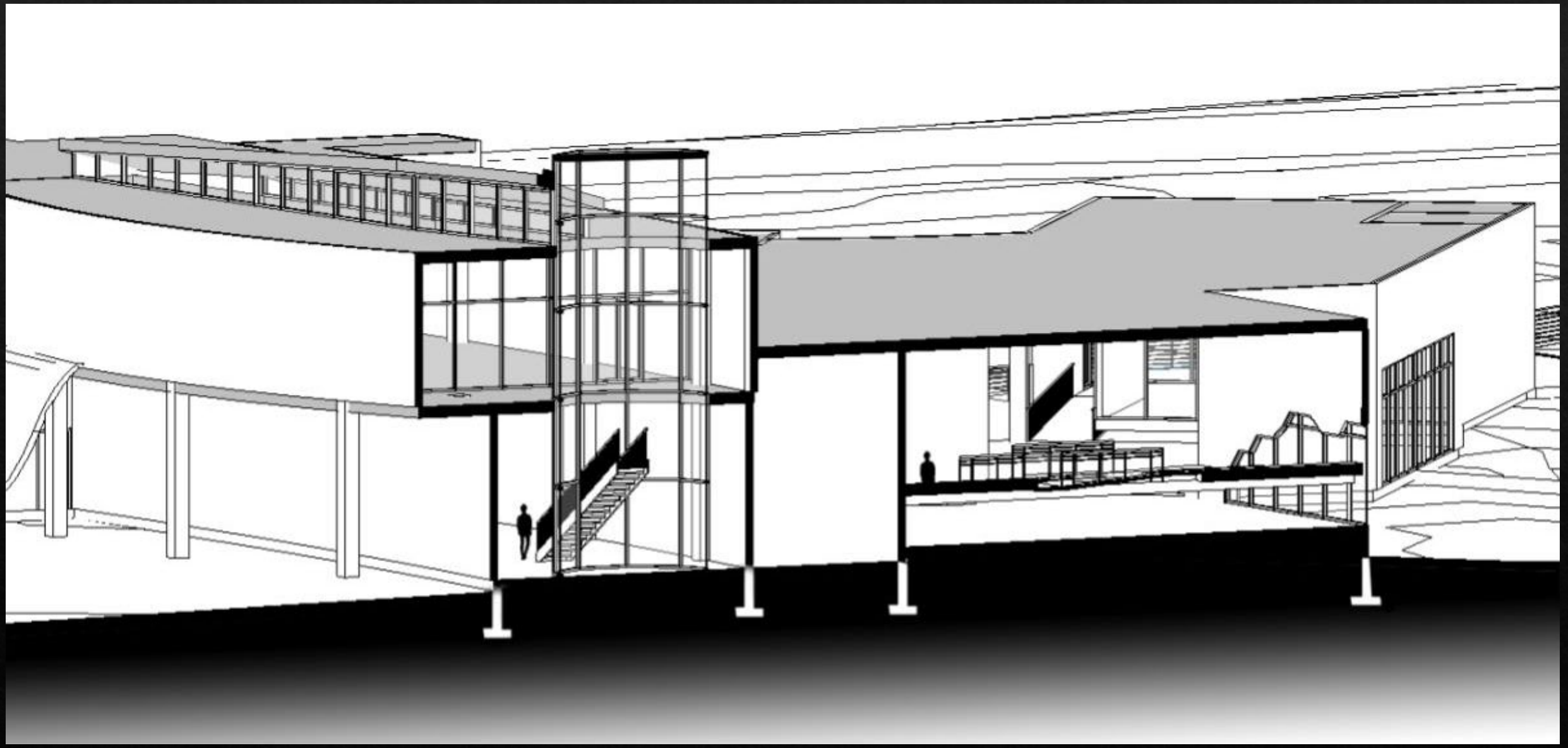
The Mass



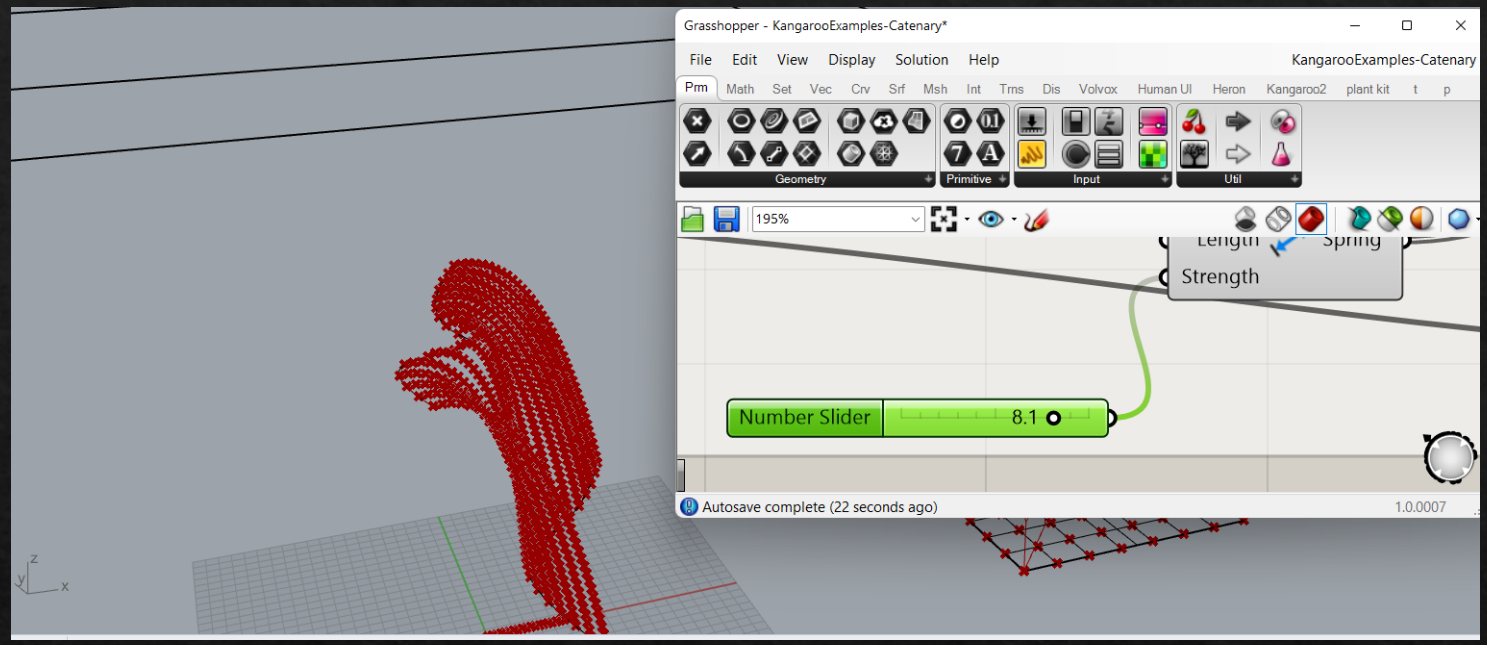
9/24/22 Floorplan



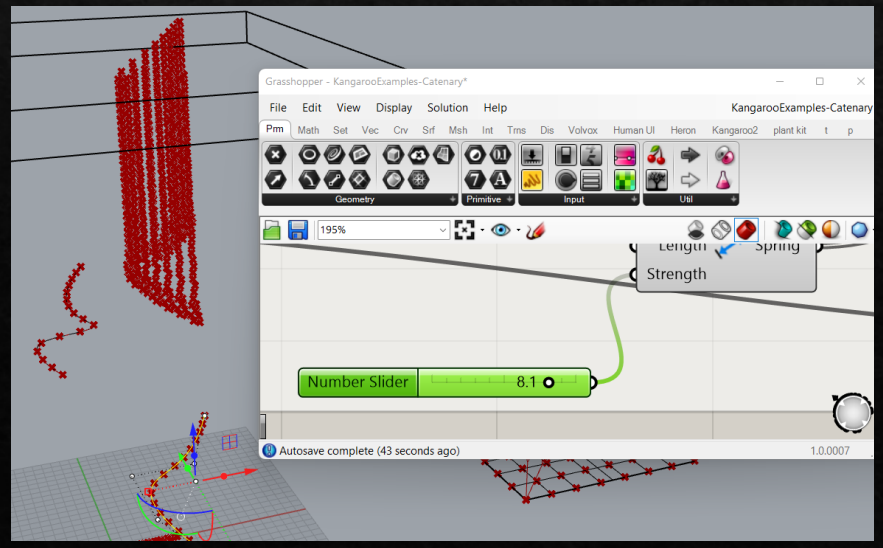
9/24/22 Section



Messing with the force



Messing with connection



Messing with exploding the points