## Andrew Kaye - of Sketch Proposal Sol LeWitt in the Future!

## what

I'm going to use of Sketch to recreate a Sol LeWitt instructional wall drawing BUT in 3D space AND it will be interactive. Here's a link to the instructions: <a href="http://observer.com/">http://observer.com/</a>
2012/10/here-are-the-instructions-for-sol-lewitts-1971-wall-drawing-for-the-school-of-the-mfa-boston/

"On a wall surface, any continuous stretch of wall, using a hard pencil, place fifty points at random.

The points should be evenly distributed over the area of the wall. All of the points should be connected by straight lines."

## why

I like Sol Lewitt and I think it would be neat to recreate one of his instructional pieces with this cray awesome future technology. I look forward to the implications of making a Sol Lewitt piece in 3D space with interaction. How does it change the original concept?

## how

I plan to use arrays to store 50 random points. I'll iterate through these points in order to draw lines between all points. I think I can do it using nested for loops.