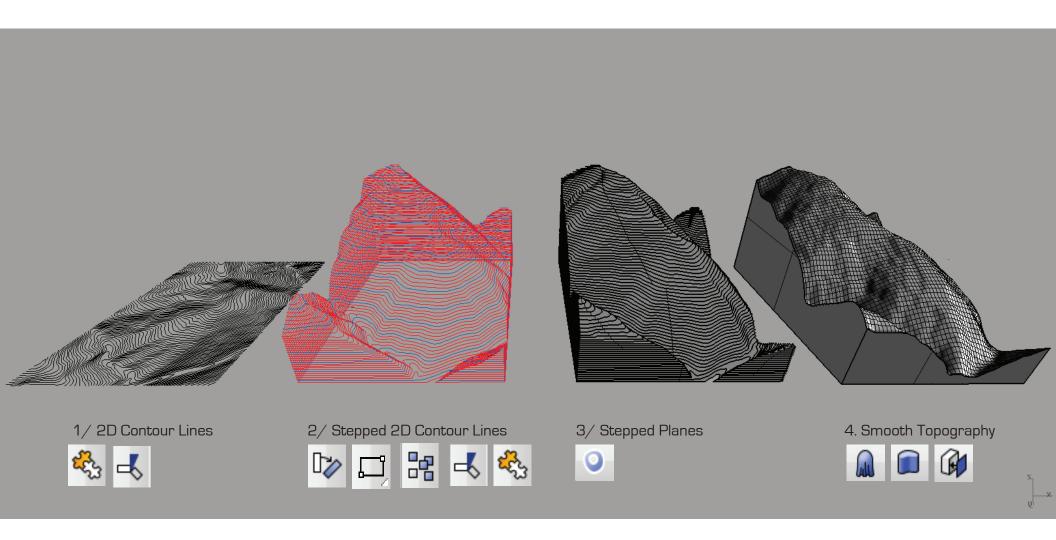
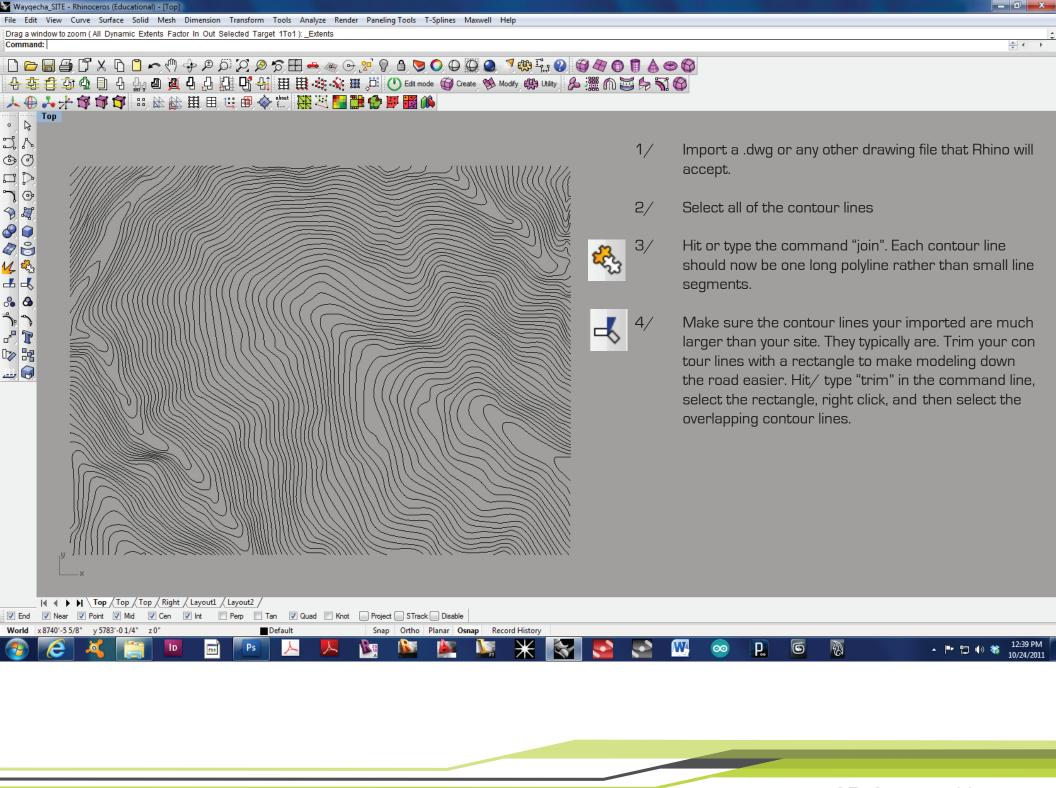
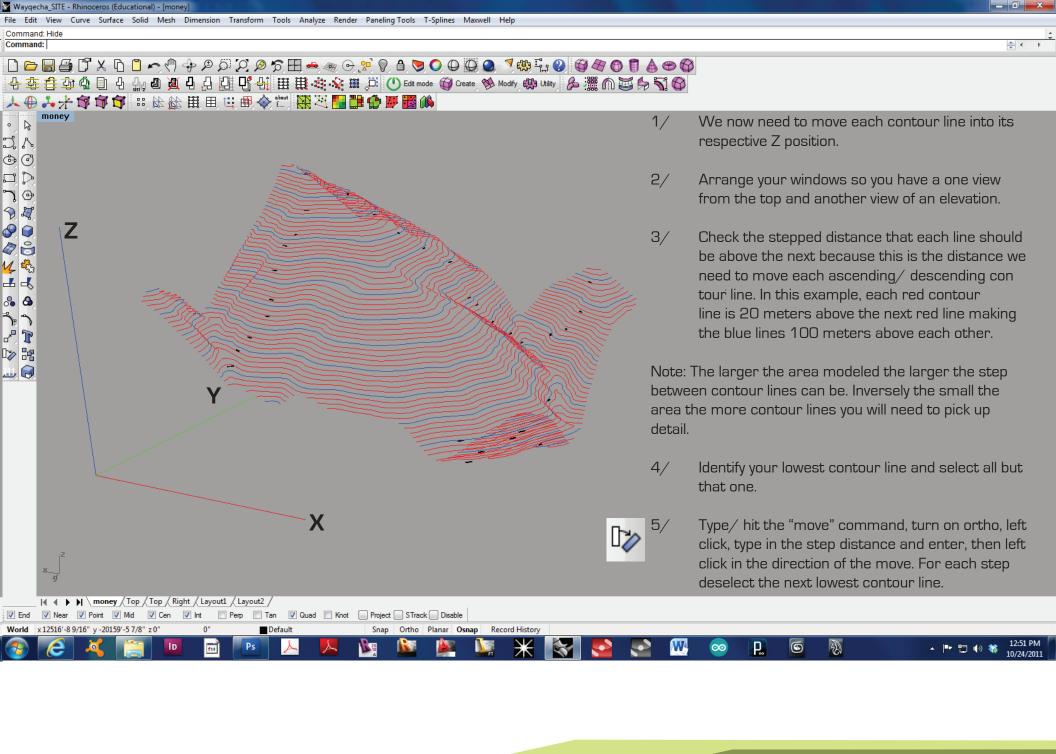


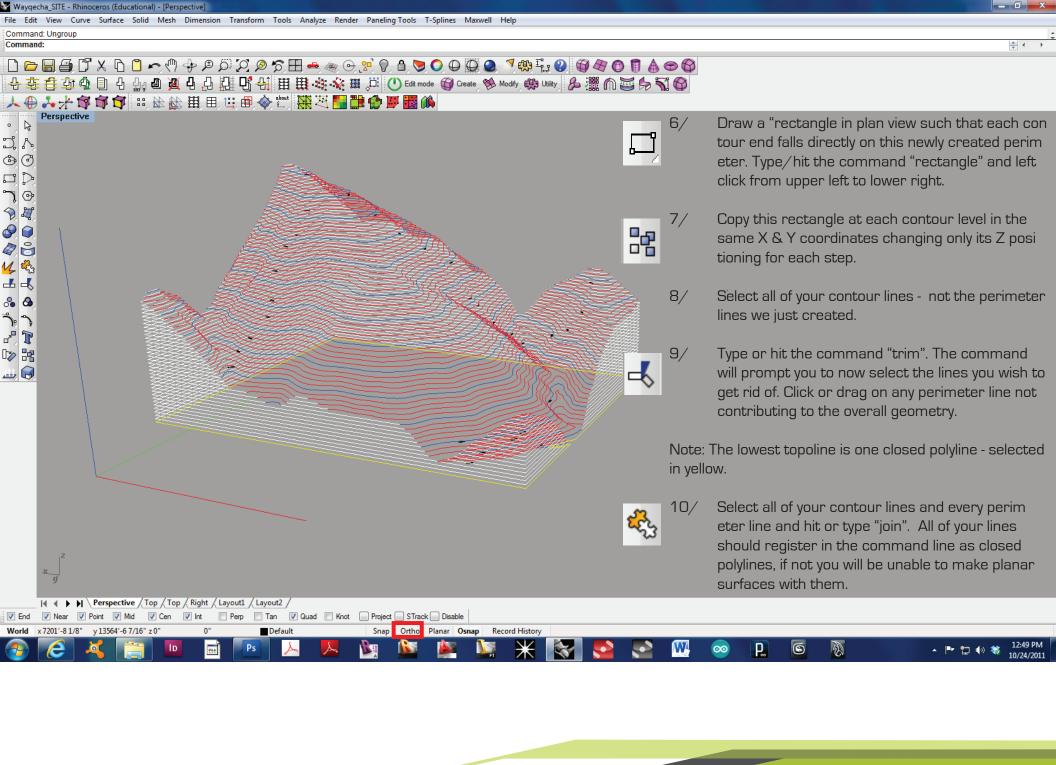
Join Move Сору Trim Planar Surface Drape Rectangle Extrude Cap

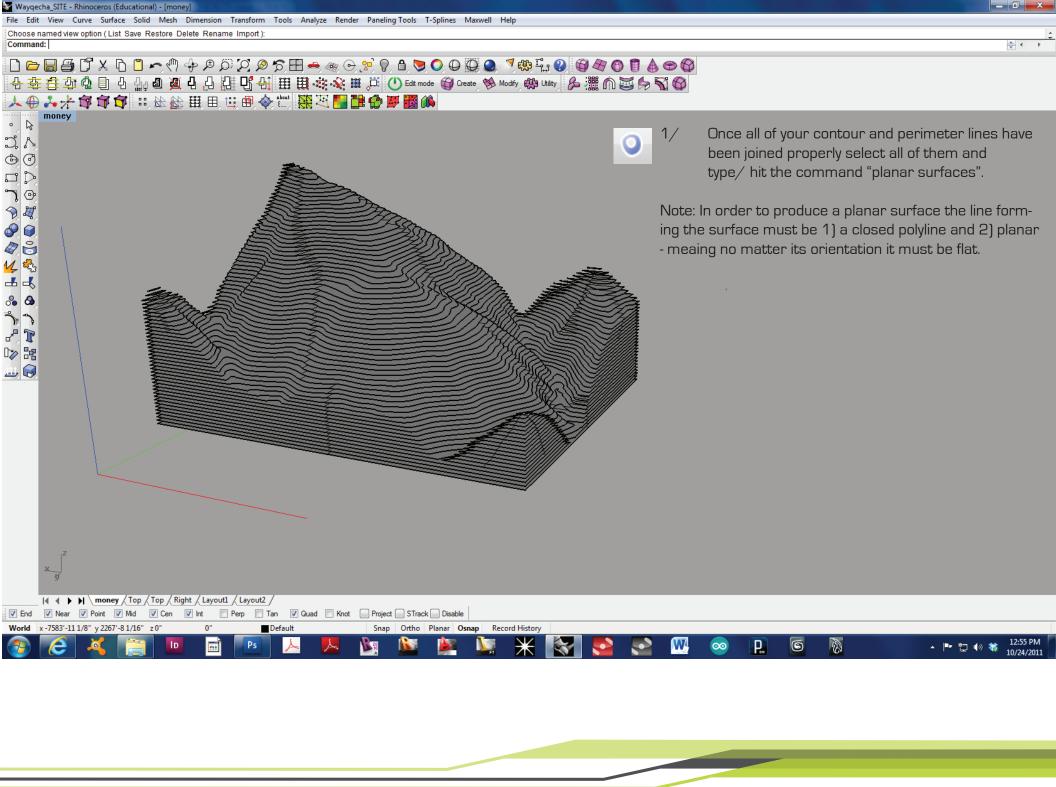


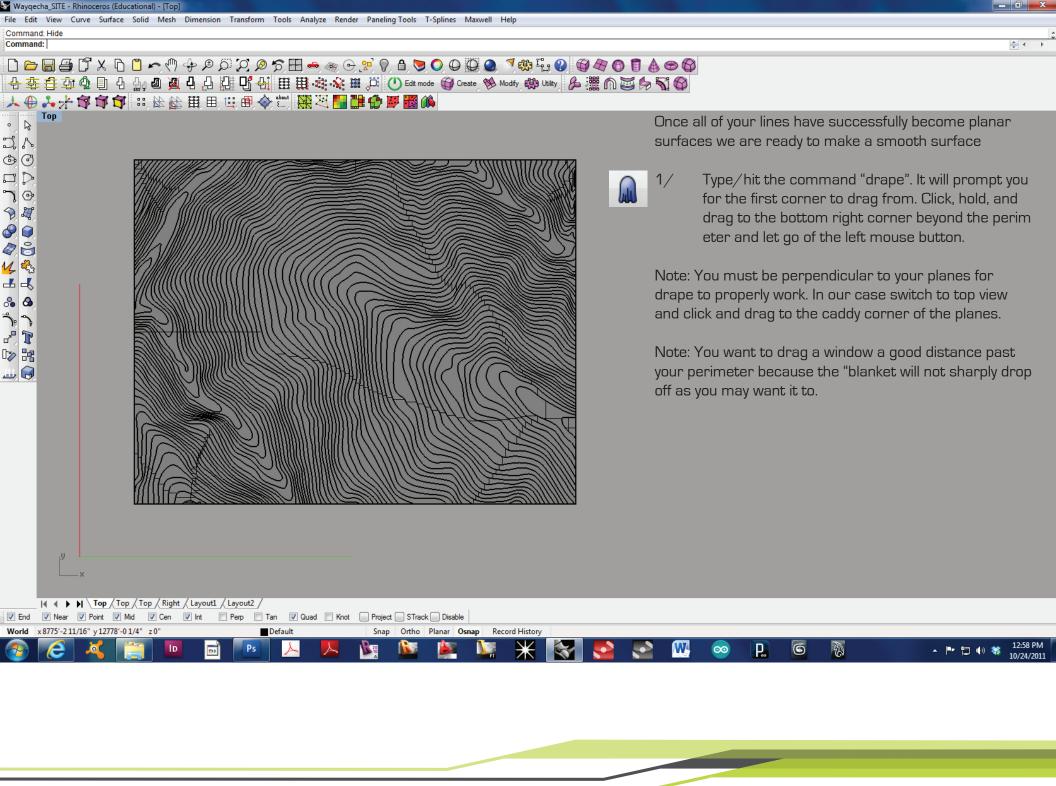
Note: As you model these steps out take care to group components so you put them on their own separate layers for easy viewing/ modification later.

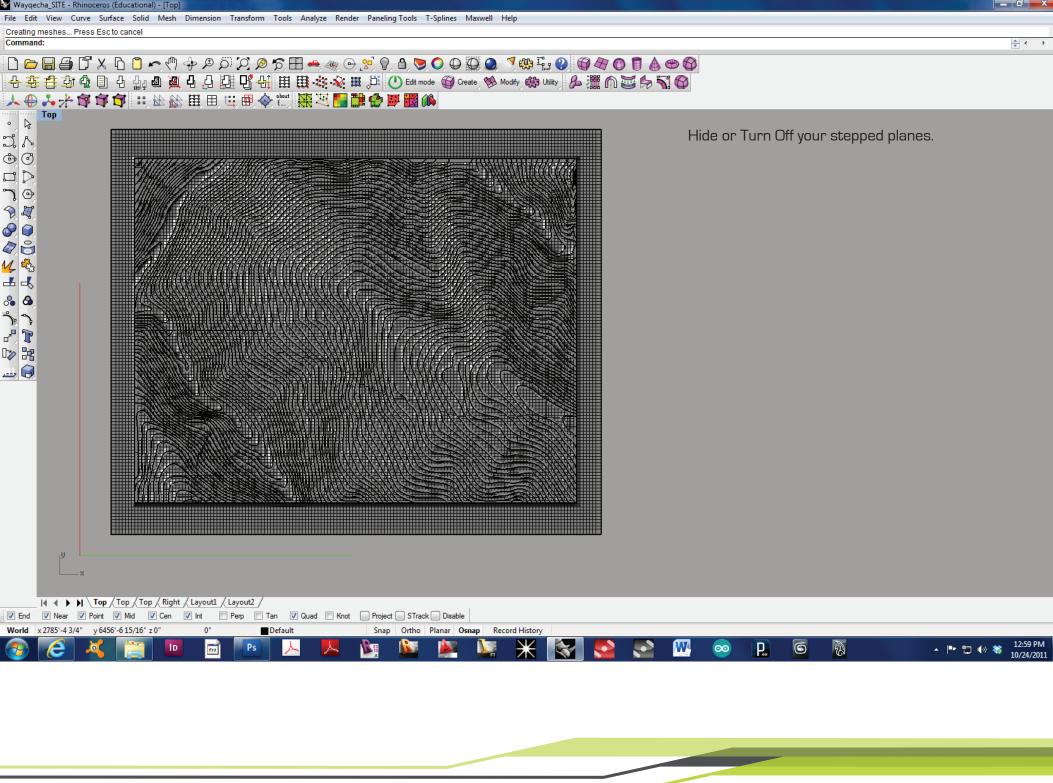


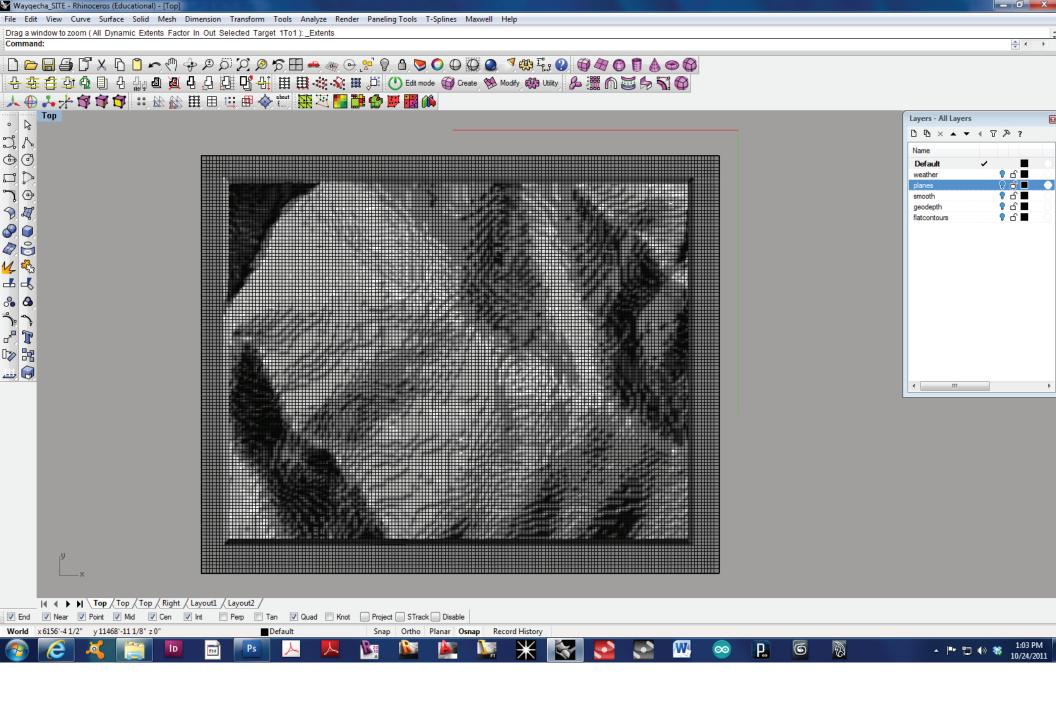




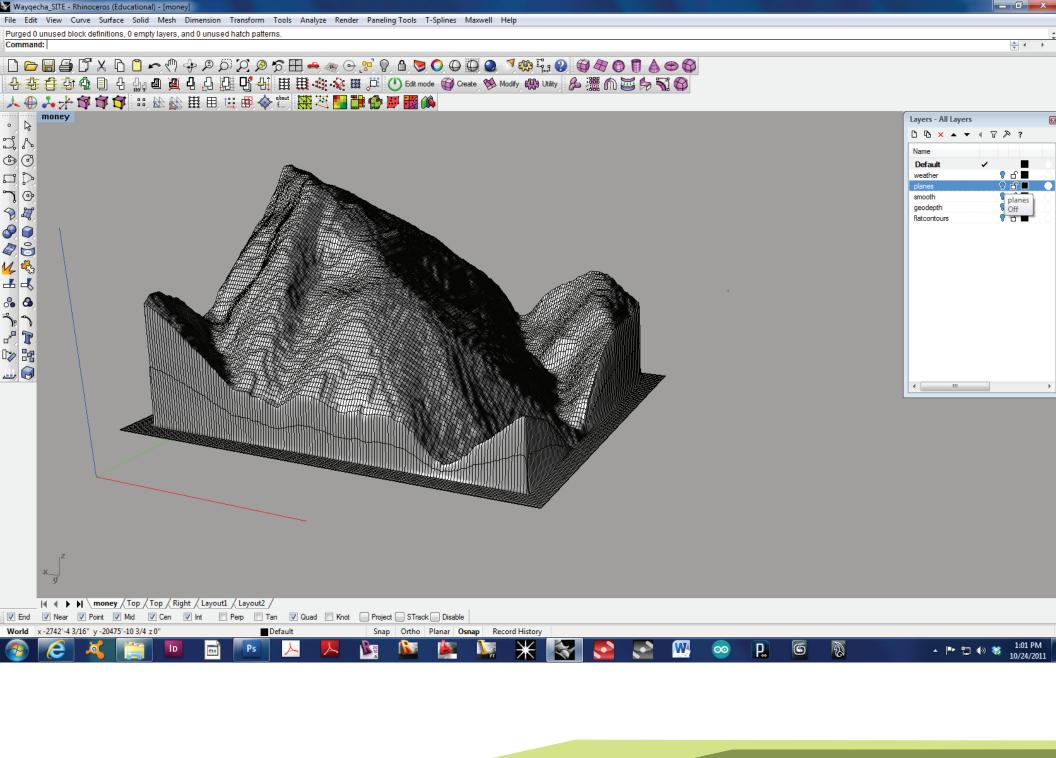


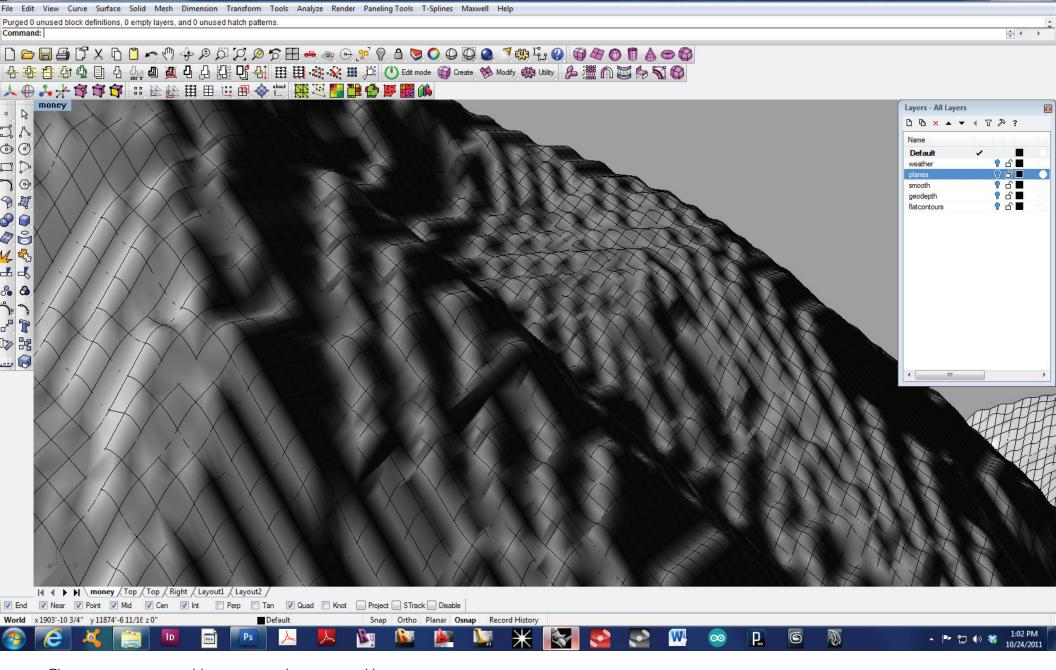






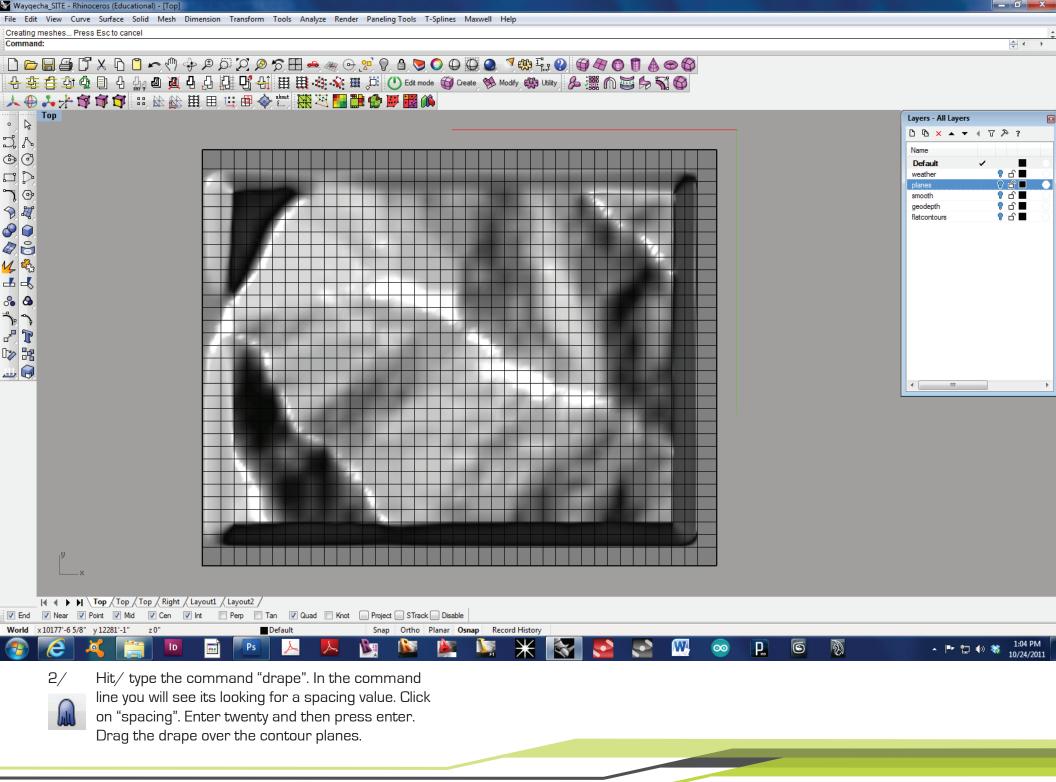
While we were able to make the edge drop off sharply we sacrificed getting the smooth topo we wanted.

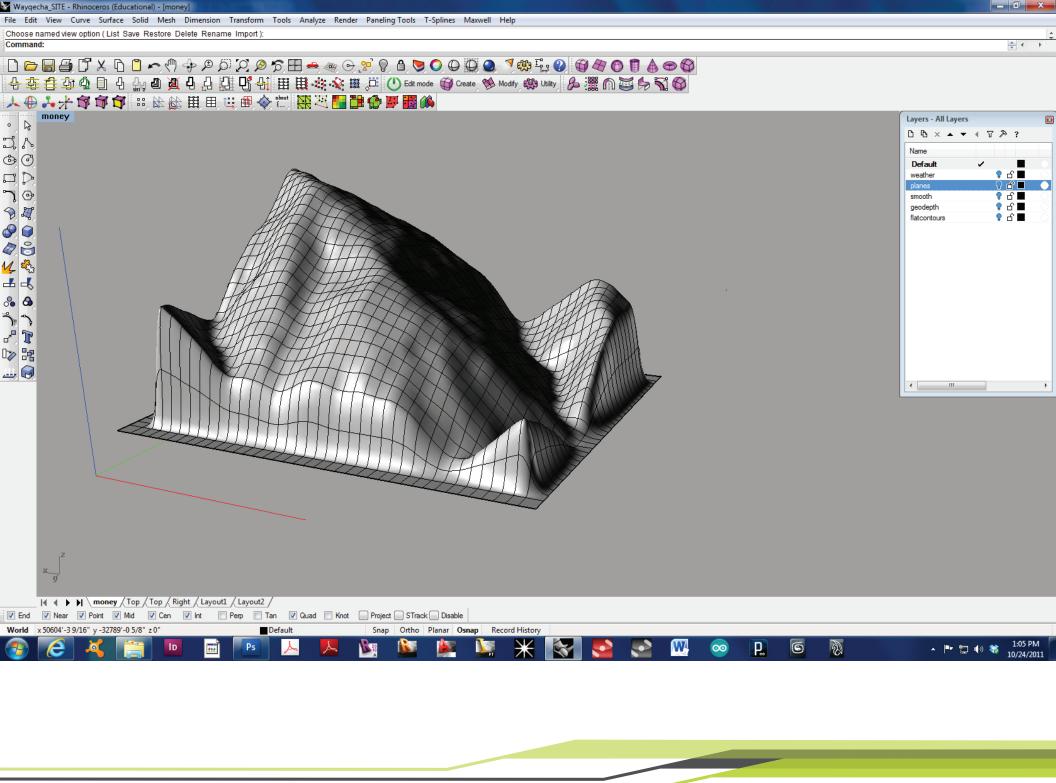


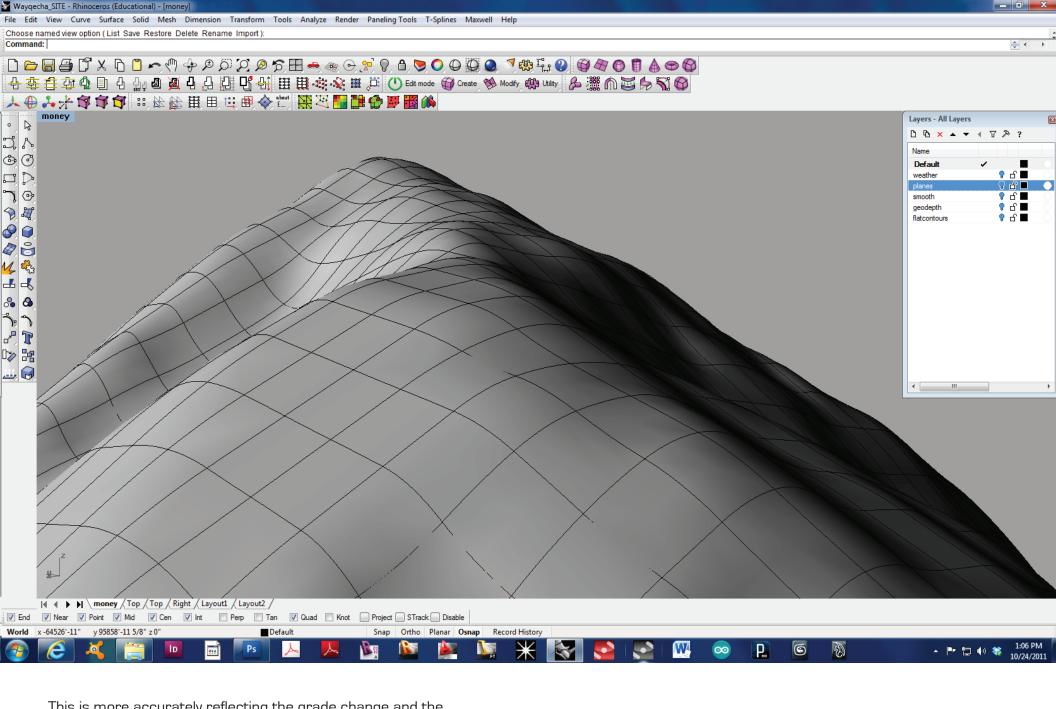


Close up we can see this topo reveals a textured bumpyness. Notice the NURBS wireframe. The spacing was set to 5 under the "drape" menu. In order to smooth this out we will need a higher value like 20.

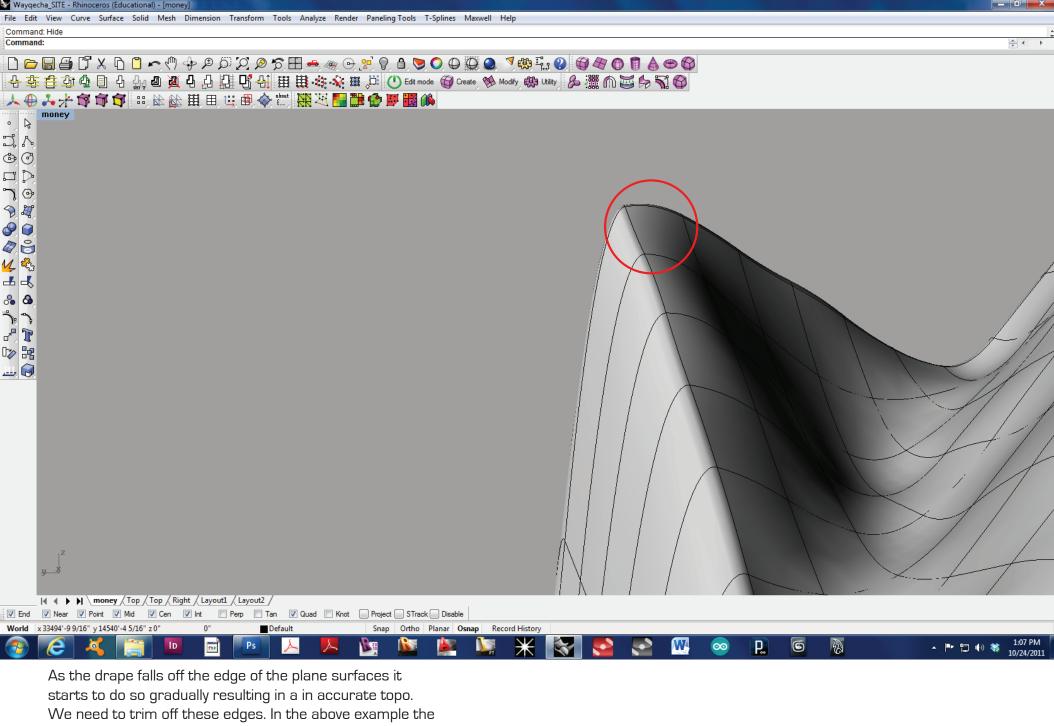
Wayqecha_SITE - Rhinoceros (Educational) - [money]







This is more accurately reflecting the grade change and the smooth topography we are seeking.



model is so large that 100 meters or more is an acceptible distance to offset the rectangle we will use to trim.

