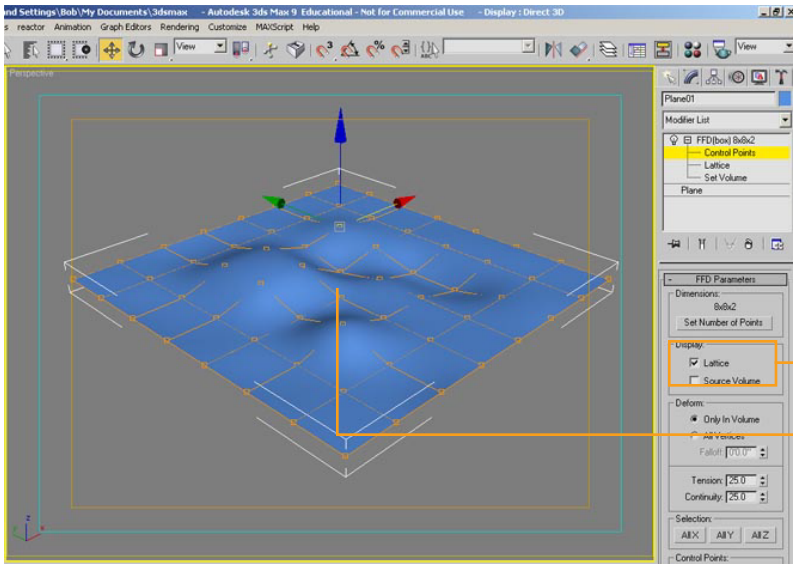


FFD

1. Start by making a large "Plane" approximately 2000 ft. by 2000 ft.
2. Set the segment in the plane to Length 50 and width 50.



New Skills:

1. FFD's
2. Lofting

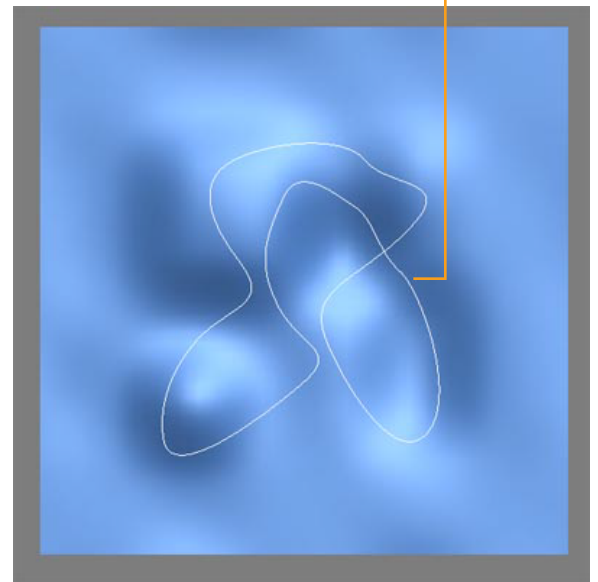
3. Place an "FFD Box" modifier on the stack and set to 8x8x2

4. Select the "Control Points" on the FFD modifier and using the move tool in the up & down direction create a subtle landscape of rolling hills.

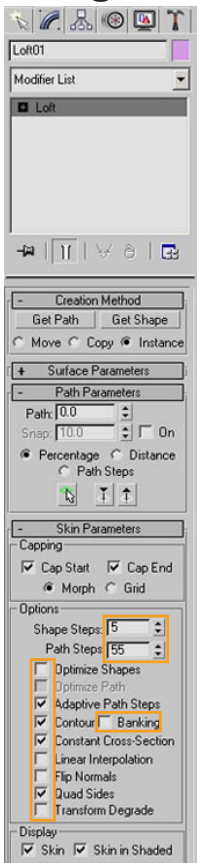
5. With the "Line" tool, create a curvy path in the top viewport in the center area of the landscape.

6. Right click on the FFD of the plane and select "Copy".

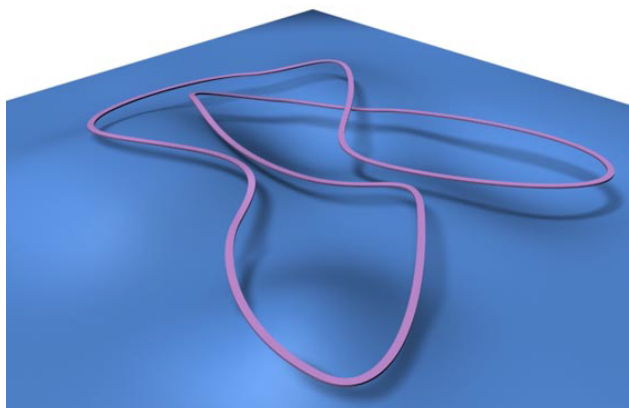
7. Right click on "Line" in the stack and select "Paste" the line will now assume the same contours of the plane.



Lofting



1. Create a "Rectangle" 5 ft. in length and 20 ft. in width.
2. Select the line (path).
3. Find the Loft controls and select the "Get Shape" button, then click the "rectangle".
4. Set parameters to match the panel at the left.



5. Now create the posts to support the road (track) as it flows across the landscape using "Cylinders".

