

A&D 10100 Electronic Media Studio 1
Prof. Fabian Winkler
Fall 2009

Assignment 01 (due: 09/14/09)

Minimum / Maximum

Find a small object (e.g. a penny, a chip of paint, a flower petal, leaf, etc...) and scan it in using a very high resolution. The resolution of the scanned image should be high enough so that you can print it at 11x17 inches (tabloid format). Manipulate the scanned object in Photoshop so that a new quality of the object becomes visible, something that can only be seen when the object is magnified to such a great extent. You are completely free to choose what this "new quality" or the "hidden dimension" of the object is, it can be completely imaginary or surreal but it should be related to the object you choose.

The presentation of this project will be in form of the actual print outs (not the digital files on the computer screen) that I ask you to bring to class on 09/14.