Process:

1. Read image file and turn into 2D array
   1. Invert 1’s and 0’s if necessary
2. Identify rough boundary
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   1. Take area of object
   2. Everything else turn into zeros (remove “dirty” 1’s)
4. Algorithm: 4 corners – identify farthest points (N,S,E,W)
   1. If(east-west)^2 > (north-south) then transpose (zip in python)