```
AUTOCAD PEN SETTINGS TO MATCH COUNTY (1-15)

COLOR           LINE WIDTH
  1             .25  MM          30%GRAY
  2             .50 MM           50%GRAY
  3             1.20MM           BLACK
  4             .18 MM           30%GRAY
  5             .80 MM           BLACK
  6             .35 MM           30%GRAY
  7             .00 MM           NON PLOTTING
  8             .60MM            BLACK
  9             .50MM             BLACK
10              .60MM             BLACK
11              .35MM             BLACK
12              .35MM            30% GRAY
13              .25MM             BLACK
14              .50MM             BLACK
15              .90MM             BLACK
```

We plot to an Inkjet and our pen width
is assigned to object color. This chart is the simplest
method to describe how AutoCAD colors(after we convert
from our system) relate to line width. AutoCAD isn't
obvious as to how it numbers it's pens, but it is logical.

Red = color 1
Yellow = color 2
Green = color 3
And so on...until 15

For our system the pen assigned to color 7 displays
but does not plot. I don't believe that AutoCAD's
plotting setup will allow a non-plotting pen assignment.
This can probably be solved some other way.