

Color/Line Width Relationships

Metric

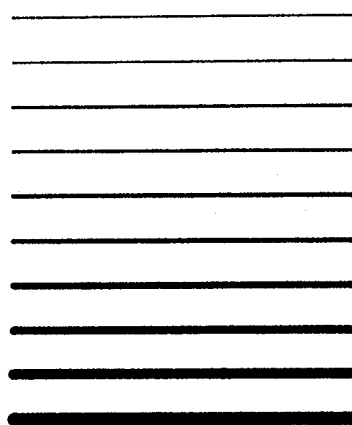
Imperial

Full Size Plots

Half Size Plots

Color #1 = 0.18mm
 Color #2 = 0.25mm
 Color #3 = 0.35mm
 Color #4 = 0.45mm
 Color #5 = 0.50mm
 Color #6 = 0.70mm
 Color #7 = 0.90mm
 Color #8 = 1.00mm
 Color #9 = 1.40mm
 Color #0 = 2.00mm

Color #1 = 0.09mm
 Color #2 = 0.12mm
 Color #3 = 0.17mm
 Color #4 = 0.22mm
 Color #5 = 0.25mm
 Color #6 = 0.35mm
 Color #7 = 0.45mm
 Color #8 = 0.50mm
 Color #9 = 0.70mm
 Color #0 = 1.00mm



Full Size Plots

Half Size Plots

Color #1 = 0.008"
 Color #2 = 0.010"
 Color #3 = 0.015"
 Color #4 = 0.017"
 Color #5 = 0.021"
 Color #6 = 0.026"
 Color #7 = 0.035"
 Color #8 = 0.043"
 Color #9 = 0.055"
 Color #0 = 0.067"

Color #1 = 0.0035"
 Color #2 = 0.0047"
 Color #3 = 0.0075"
 Color #4 = 0.0087"
 Color #5 = 0.0098"
 Color #6 = 0.0138"
 Color #7 = 0.0177"
 Color #8 = 0.0197"
 Color #9 = 0.0276"
 Color #0 = 0.0331"

= single digit wild-card

Color sequence repeats for colors 1 through 100
 Colors 111 through 130 are 75% screened
 Colors 150 & 155 are no plot colors used for masking
 All other colors are reserved for DOT use.

STATE OF ALASKA
 DEPARTMENT OF TRANSPORTATION
 AND PUBLIC FACILITIES
 CENTRAL REGION - RIGHT OF WAY ENGINEERING

Pen Assignments

SCALE 1"=1"	DATE 1/98
DRAWN jk	CHK rk
APPROVED	