1 of 1. 4-22-54 JRG

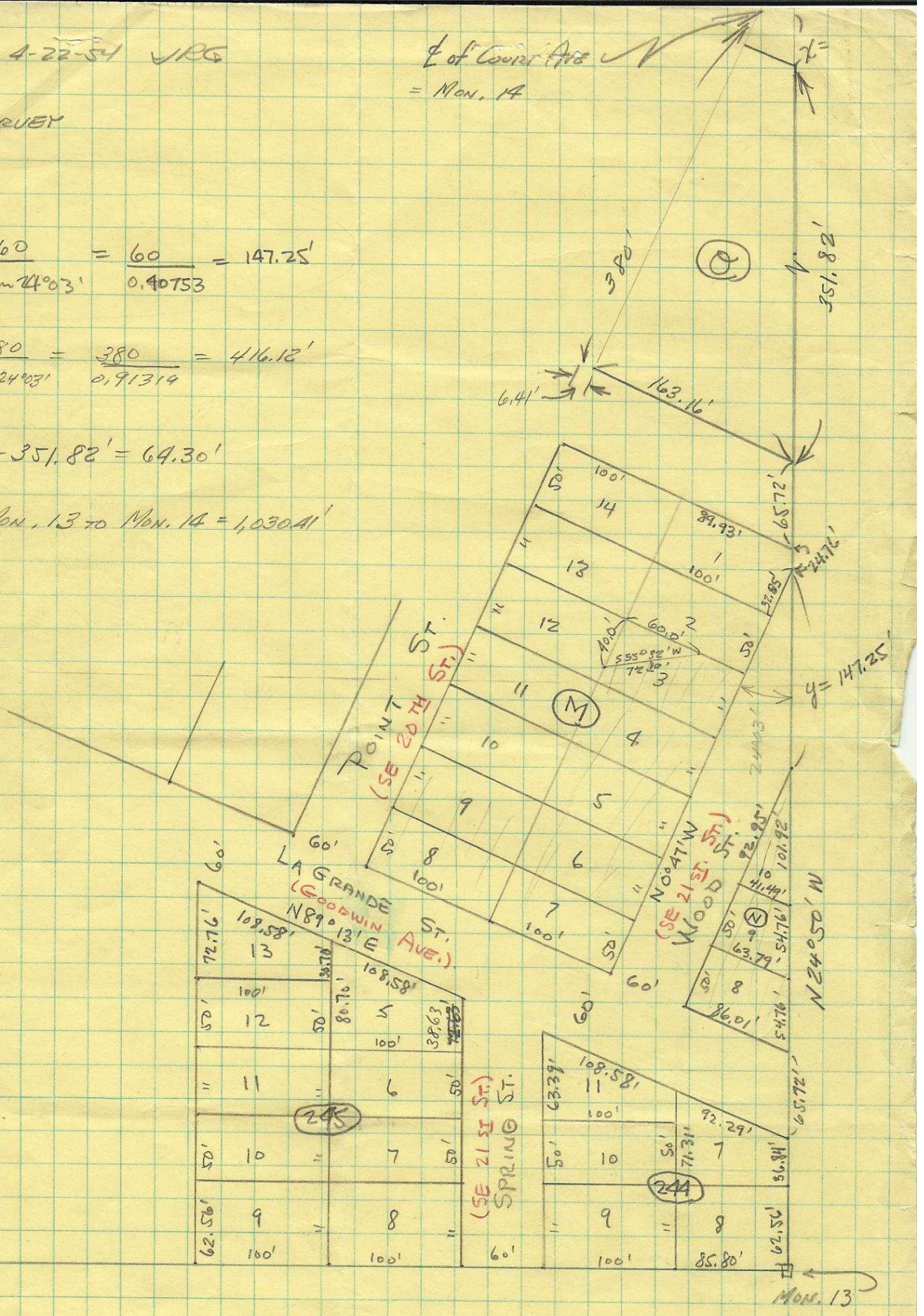
LAND SURVEY

℄ of Court Ave = Mon. 14

$$y = \frac{50}{\sin\theta} = \frac{60}{\sin 24°03'} = \frac{60}{0.40753} = 147.25'$$

$$x + 351.82 = \frac{380}{\cos 24°03'} = \frac{380}{0.91314} = 416.12'$$

$$x = 416.12 - 351.82' = 64.30'$$

DIST. FROM MON. 13 TO MON. 14 = 1,030.41'

89°60
24°03'
65°57'