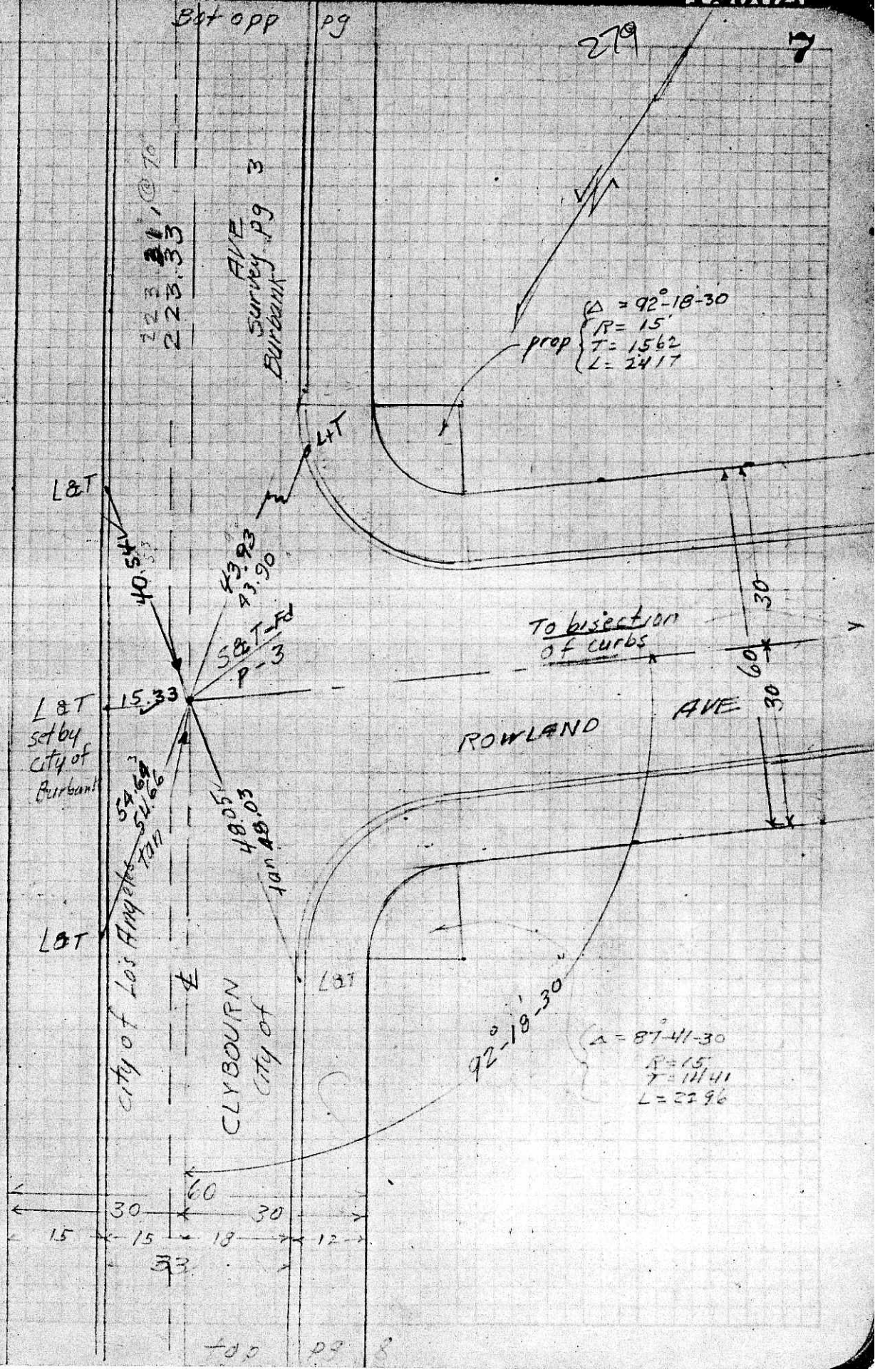
278
Bot opp pg
279
7
223.31 @ 70
223.33
AVE
Survey pg 3
Burbank
prop
Δ = 92°-18'-30
R = 15'
T = 15.62
L = 24.17
L+T
L&T
40.54
43.93
43.90
S&T-Fd
P-3
To bisection
of curbs
30
60
30
L&T
15.33
set by
city of
Burbank
ROWLAND
AVE
54.64
54.66
tan
48.05
48.03
tan
L&T
City of Los Angeles
CLYBOURN
City of
L&T
92°-18'-30"
Δ = 87°-41'-30
R = 15'
T = 14.41
L = 22.96
60
30
30
15
15
18
12
33
top pg 8