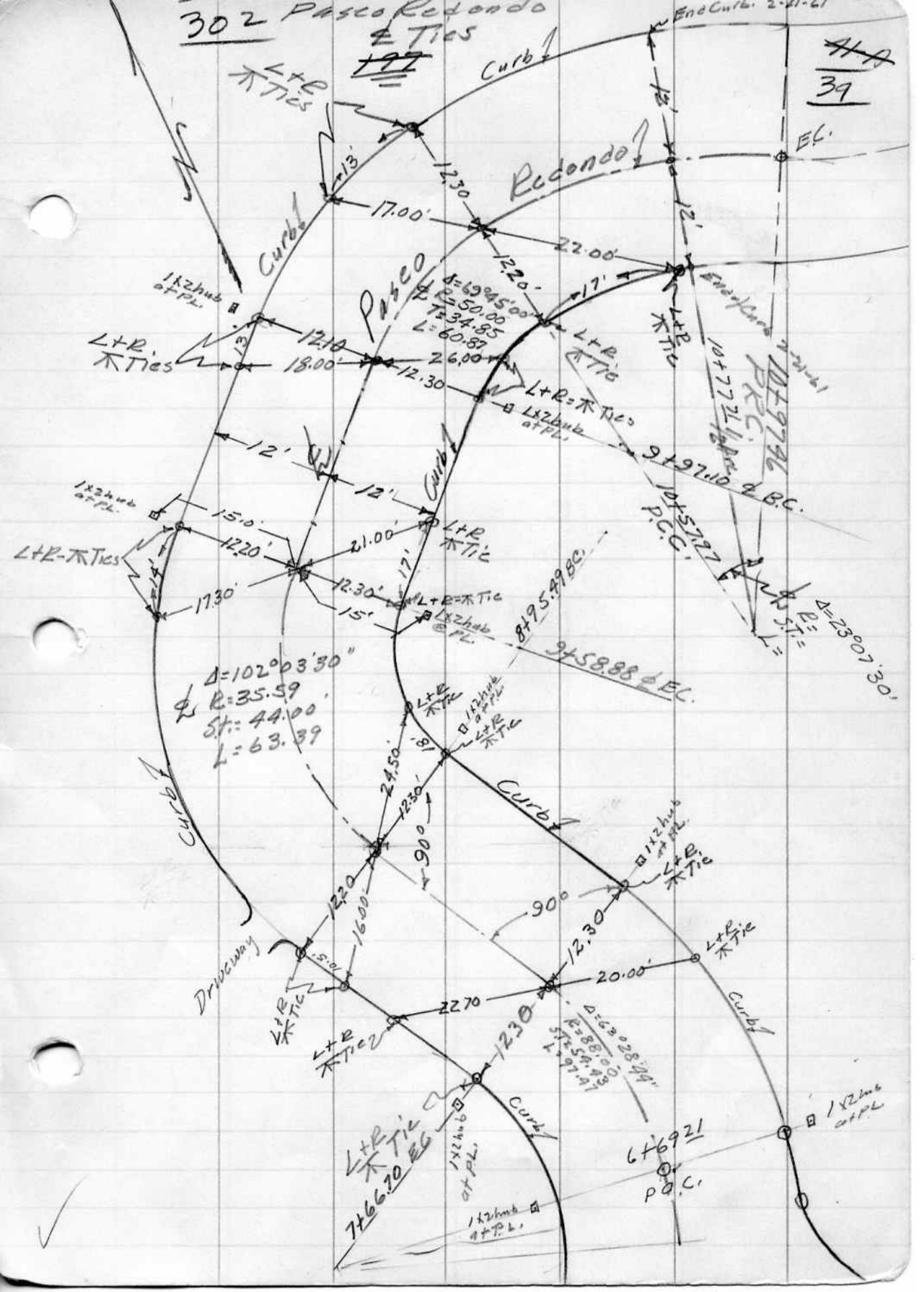
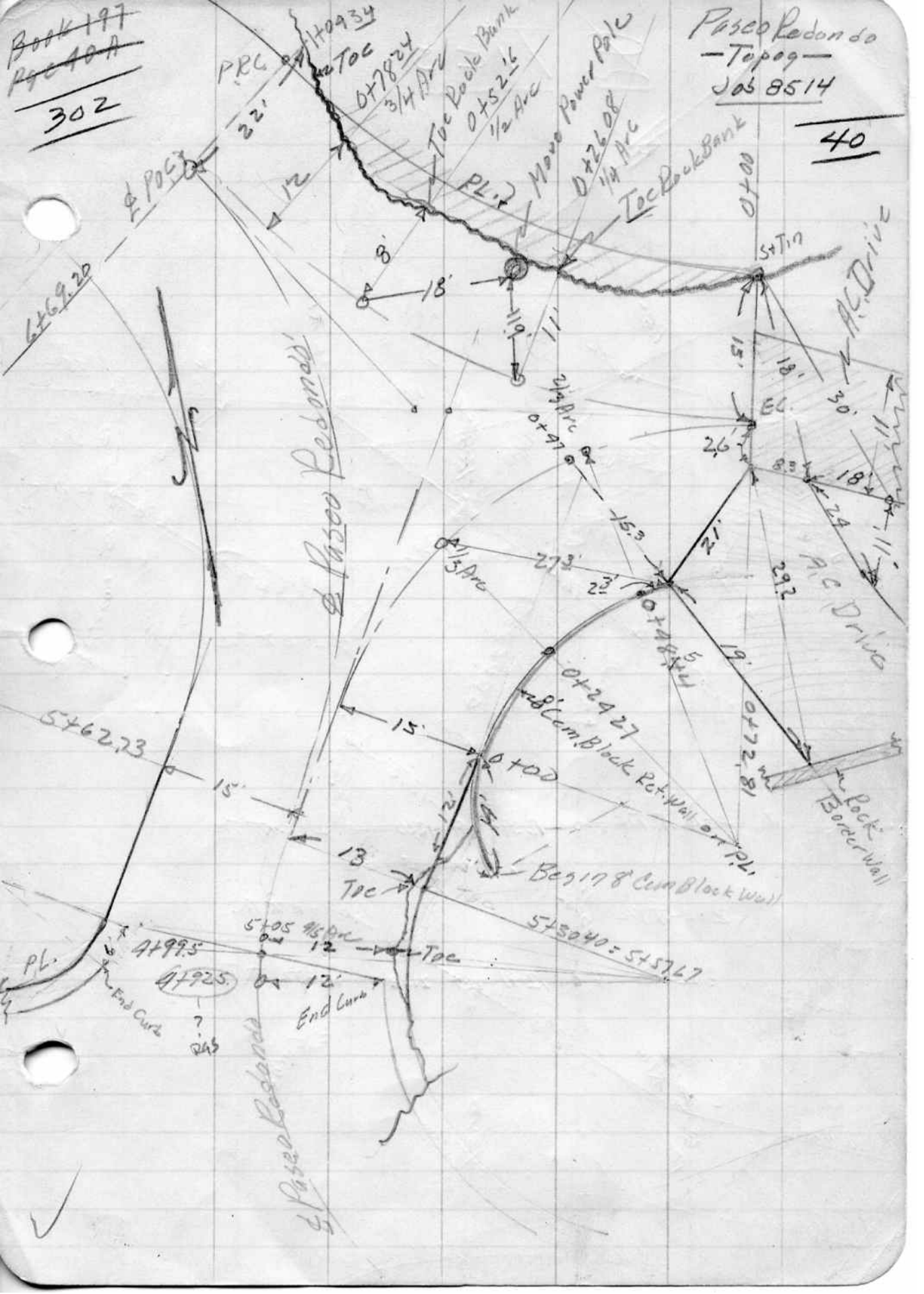

302 Pasco Redondo
2 Ties
+99
Curb 1
L+R Ties
End Curb 2-21-27
12'
EL.
39
Redondo
17.00'
22.00'
12.30
12.20
Pasco
Δ=63°45'00"
R=50.00
T=34.85
L=60.87
1x2 hub at P.L.
L+R Tie
L+R Ties
12.10
18.00'
26.00'
12.30'
L+R=Tie
10+77.24 Back of P.C.C.
10+97.96
9+97.10 P.C.C.
10+57.27 P.C.C.
Δ=23°07'30"
R=
S.T.=
L=
8+95.49 B.C.
9+58.88 ℄ EC.
15.0'
12.20'
21.00'
17.30'
15'
L+R-Tie
Δ=102°03'30"
R=35.59
S.T.=44.00'
L=63.39
24.50'
18'
12.30'
16.00'
90°
Driveway
10.5'
20.00'
22.70
Δ=63°28'49"
R=88.00'
S.T.=57.49
L=97.49
7+66.30 EC
6+69.21
P.C.
1x2 hub at P.L.

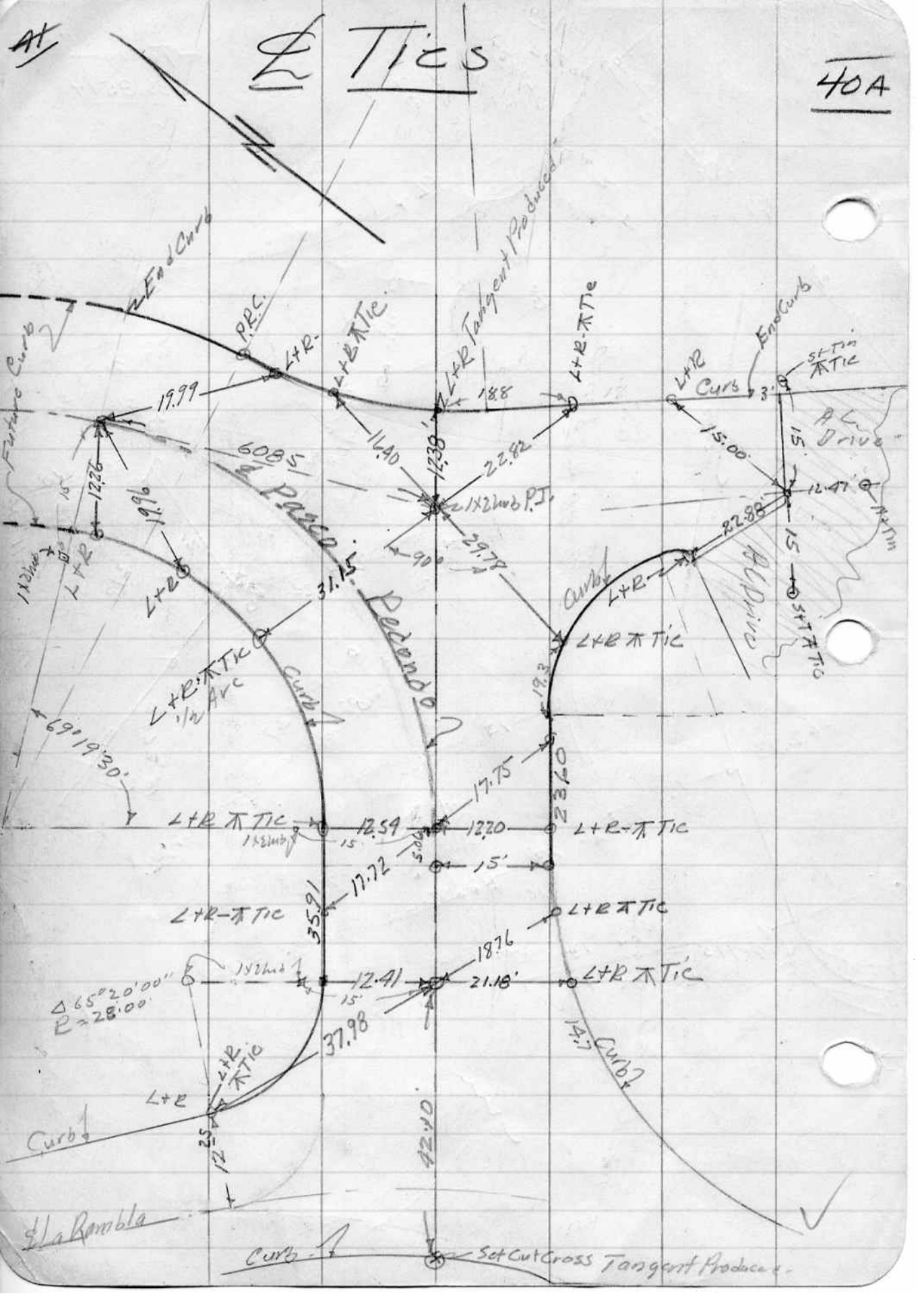
~~Book 197~~
~~Pg 40A~~
302

Pasco Redondo
—Topog—
Job 8514

40



℄ Ties


NEA Curb
P.R.C.
L+R
L+R ⊼ Tie
L+R Tangent Produced
L+R-⊼Tie
L+R
End Curb
Set Tin ⊼ Tie
Future Curb
19.99
608.15
El Paseo Redondo
16.40
12.30'
22.82
1x2 Curb P.I.
15.00
15'
12.41'
N+Tin
12.22
19.19
L+R
1x2 Curb
29.78
90°
82.88'
15'
Set Tin ⊼ Tie
Curb
L+R
L+R ⊼ Tie
31.15'
L+R ⊼ Tie
1/2 Arc
69°19'30"
19.32'
17.75
23.60
L+R ⊼ Tie
1x2 Curb
12.59
12.20
L+R-⊼ Tie
15'
15'
17.72
35.91
L+R-⊼ Tie
L+R ⊼ Tie
18.76
1x2 Curb
12.41
21.18'
L+R ⊼ Tie
Δ 65°20'00"
R = 28.00'
37.98
14.17
L+R ⊼ Tie
L+R
Curb
Curb
12.25'
42.10
La Rambla
Curb
Set Cut Cross Tangent Produced