Cadastral Mapping - Glendale Burbank Area -
J.L. 1902 - Burbank Cit Engineer ties to monuments to reset center lines in Burbank

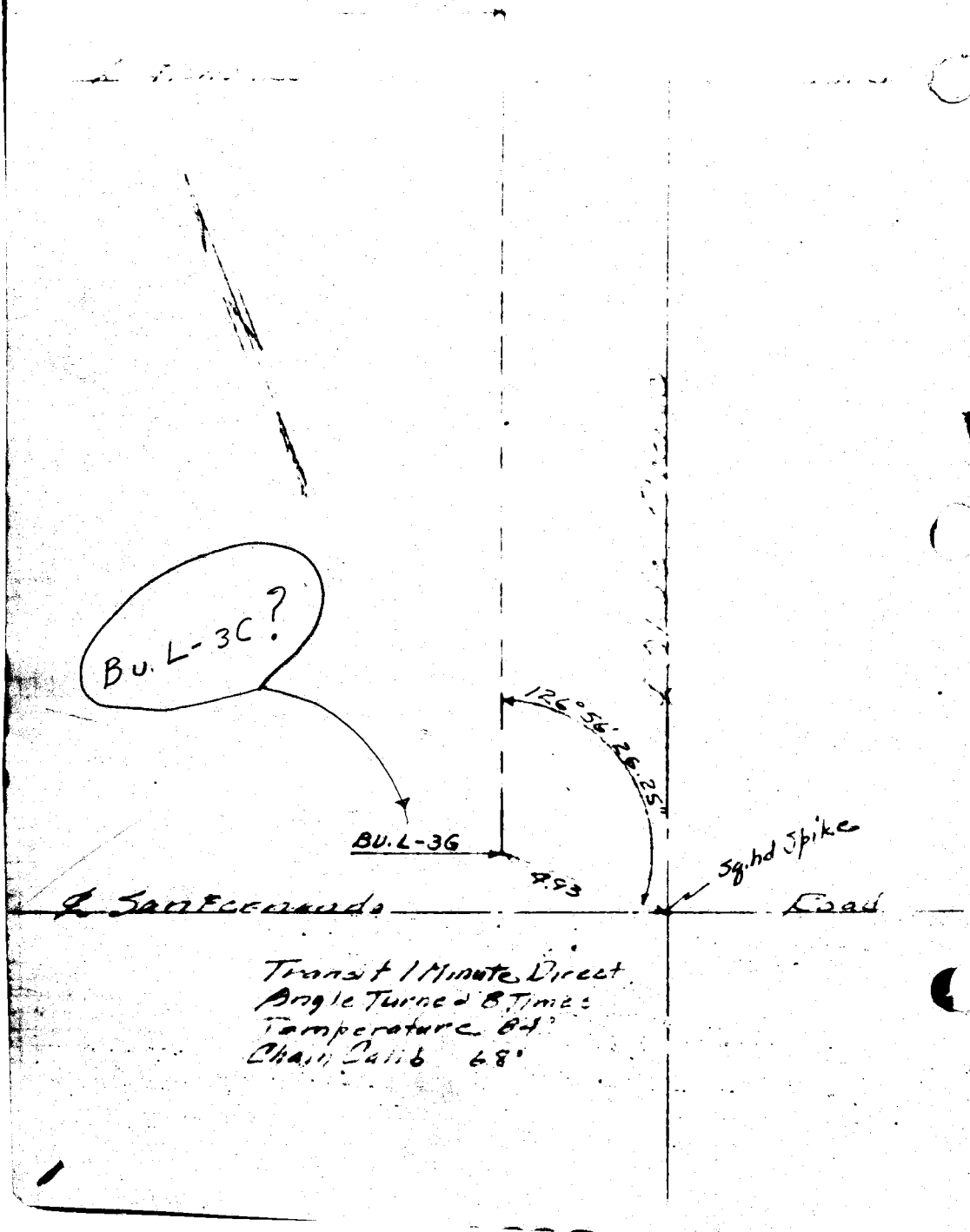
Book 1016

1016

F.B. 1016-3

City of Burbank 7-1-40
Cadastral Tie.

Pg C-2



Transit 1 Minute Direct.
Angle Turned 8 Times
Temperature 84°
Chain Calib 68'

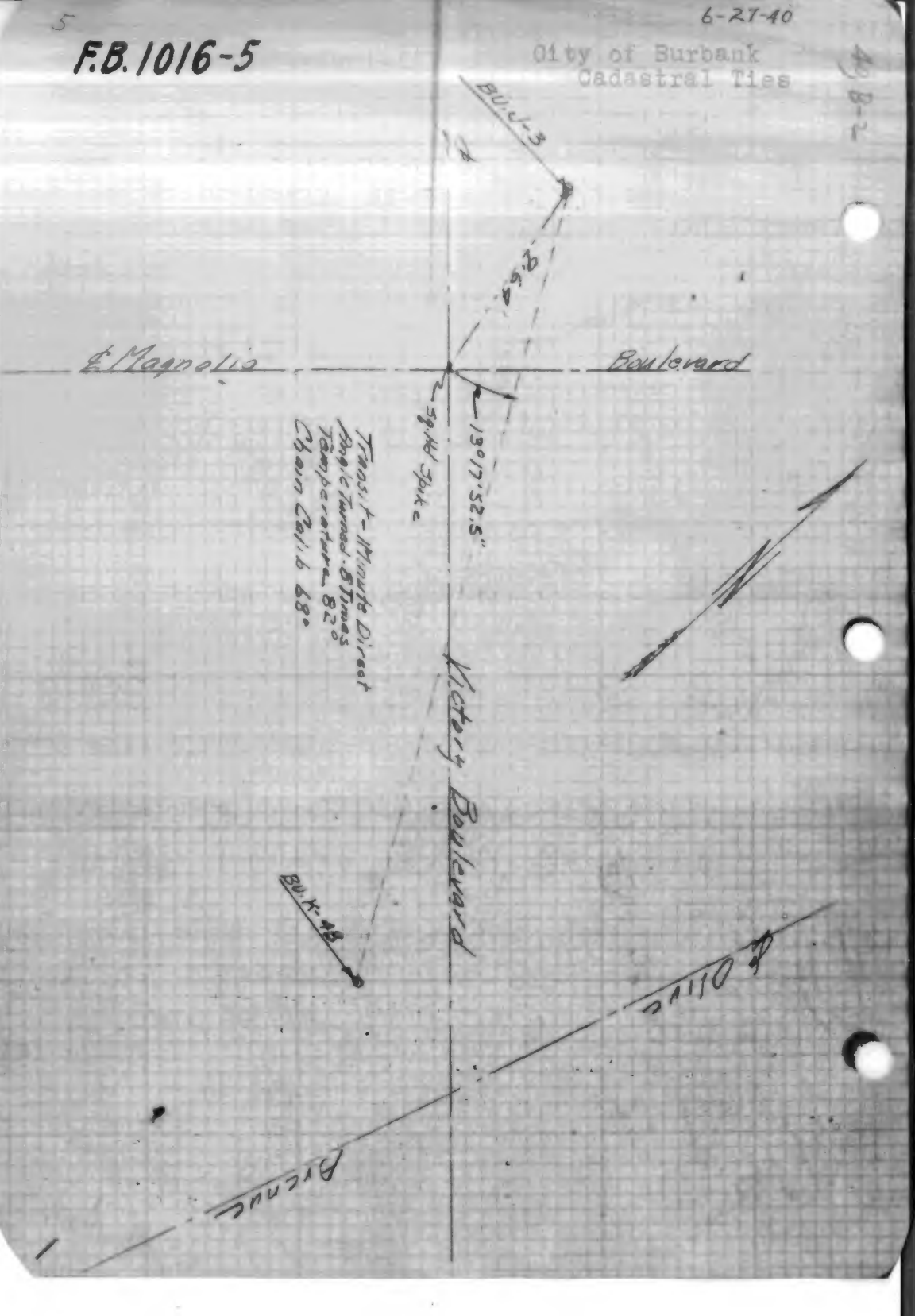
5

F.B. 1016-5

6-27-40

City of Burbank
Cadastral Ties

B-2



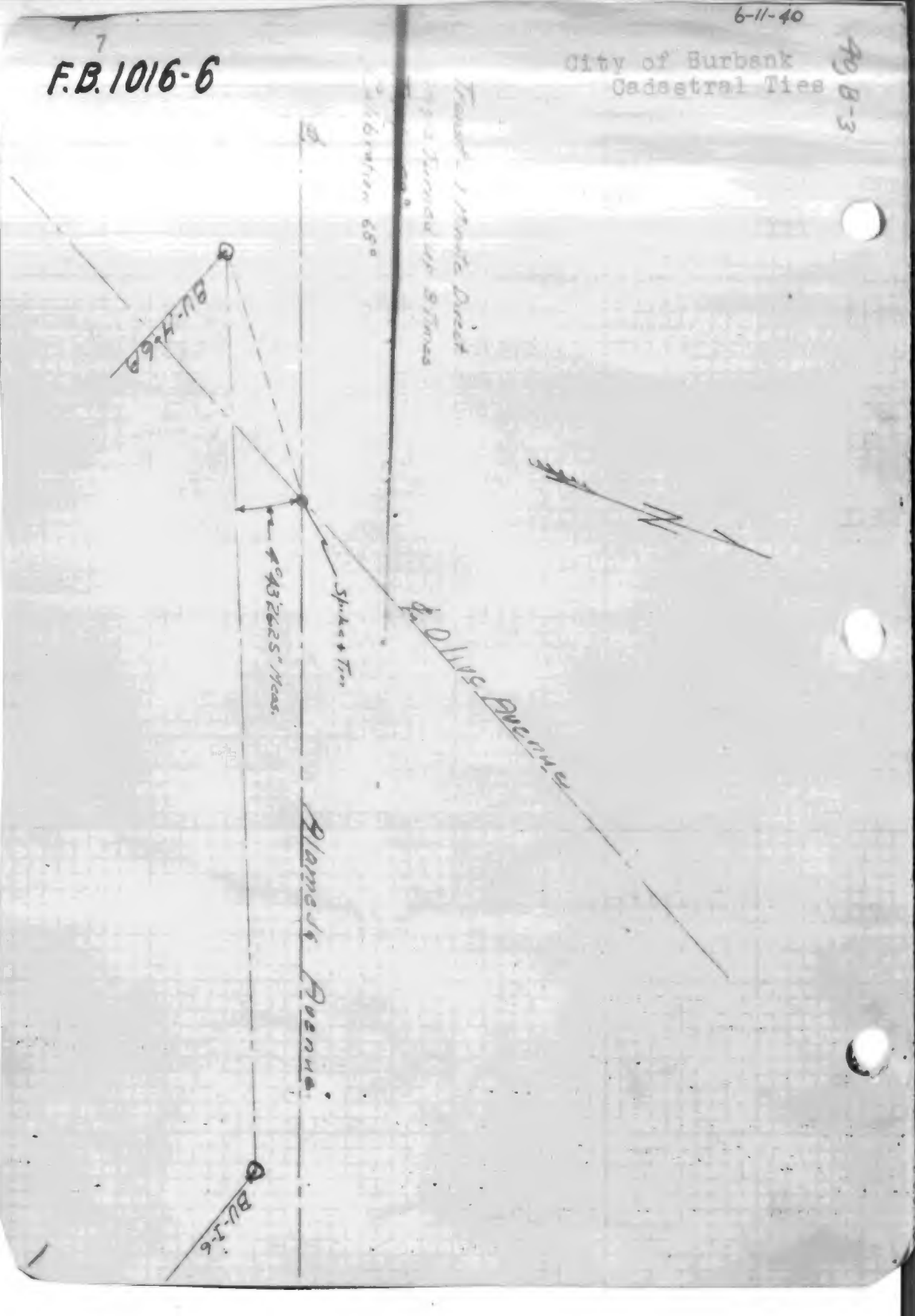
6-11-40

7

F.B. 1016-6

City of Burbank
Cadastral Ties

AP B-3



F.B. 1016-7

6-11-40

City of Burbank
Cadastral Ties

Aug C-3

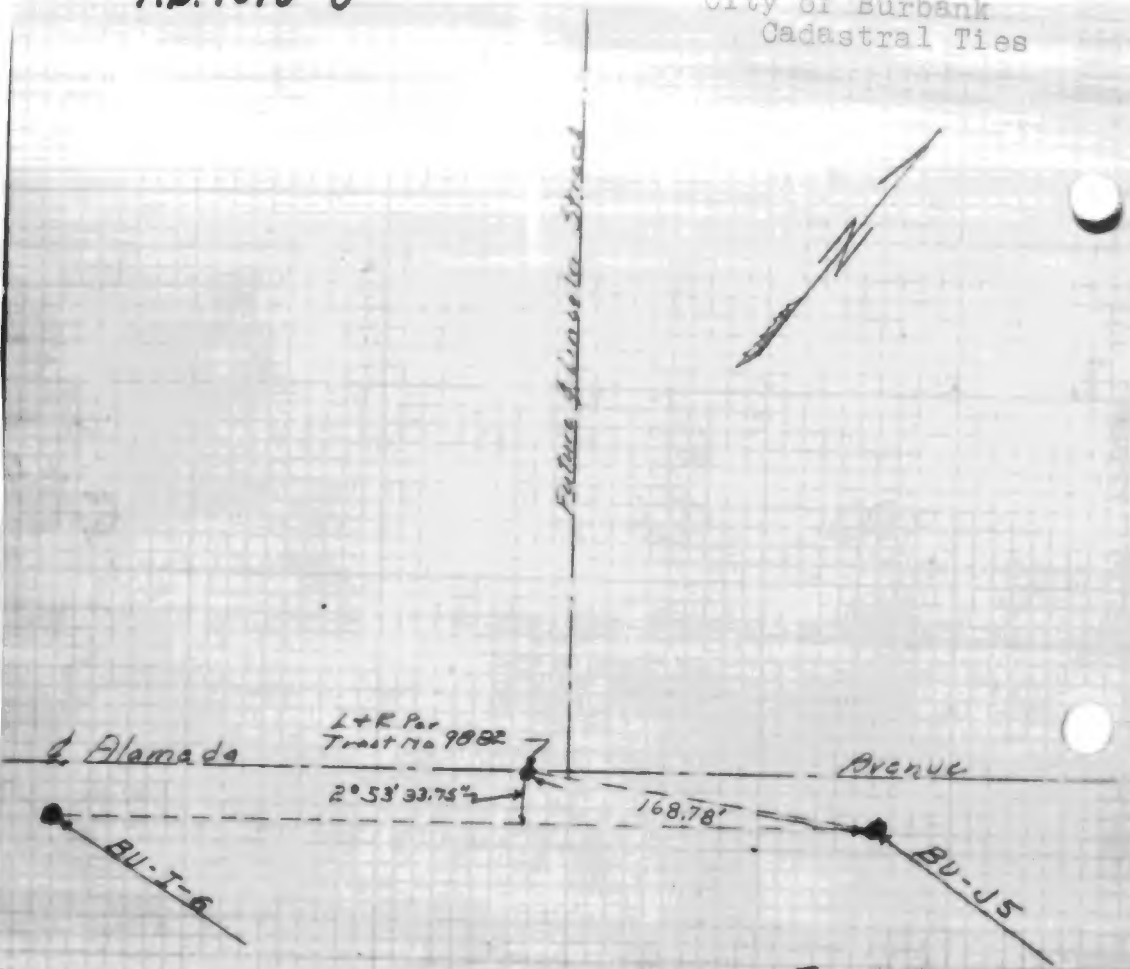
Transit - 1 Minute Direct
Angle Turned up 8 Times
Temp. 85°
Chain Calib. 68°

11

F.B. 1016-8

6-12-40

City of Burbank
Cadastral Ties



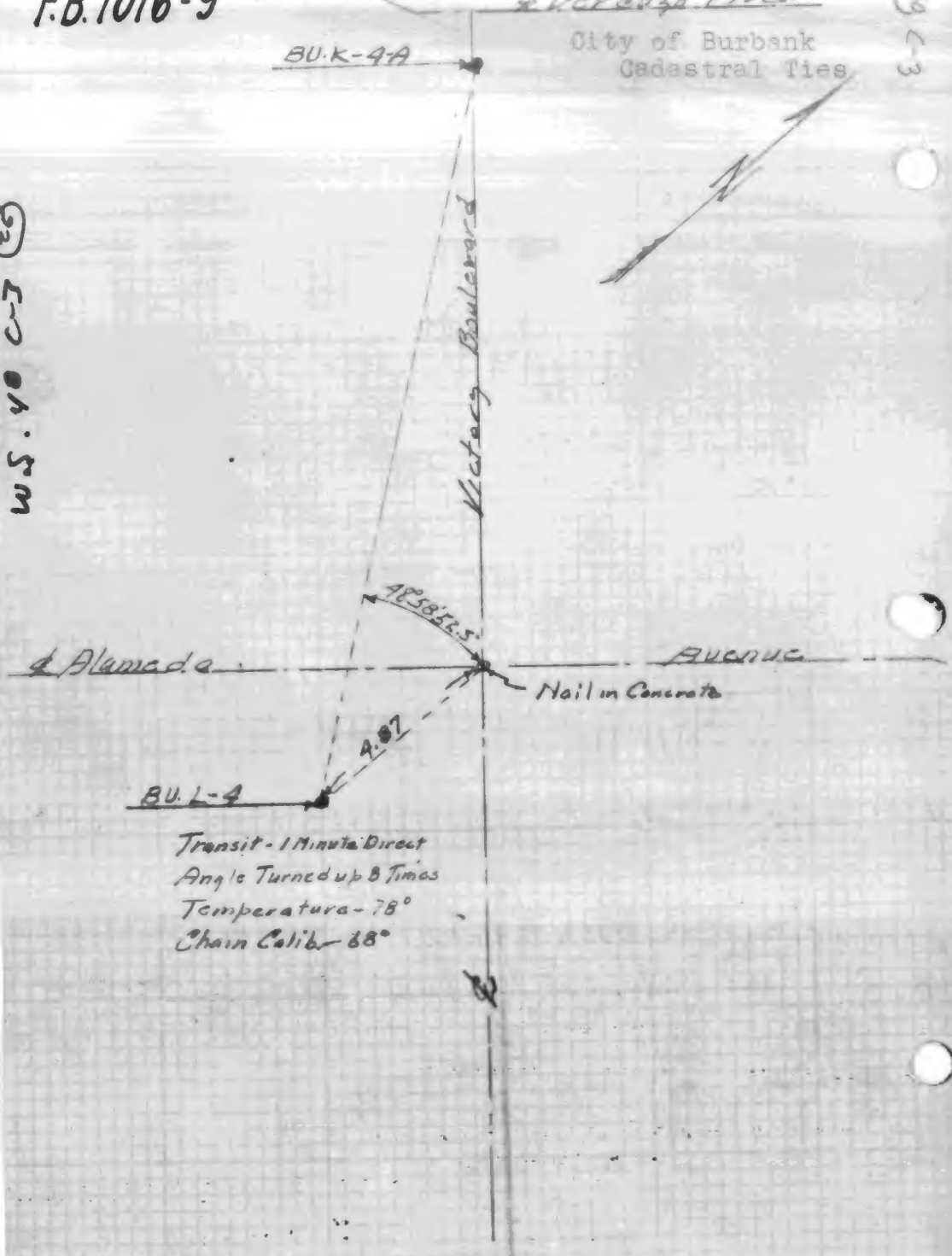
Transit - 1 Minute Direct
Angle Turned up 8 Times
Temperature 76°
Chain Calib. 68°

13

F.B. 1016-9

6-12-40

City of Burbank
Cadastral Ties



Transit - 1 Minute Direct
Angle Turned up 8 Times
Temperature - 78°
Chain Calib - 68°

W.S. V8 C-7 (22)

49 C-3

15

7-1-40

℄ Glenoaks Boulevard

F.B. 1016-10

City of Burbank
Cadastral Ties

Eng C-2

Transit - 1 Minute Direct
Angle Turned 8 Times
Temperature - 80°
Chain Calib 68°

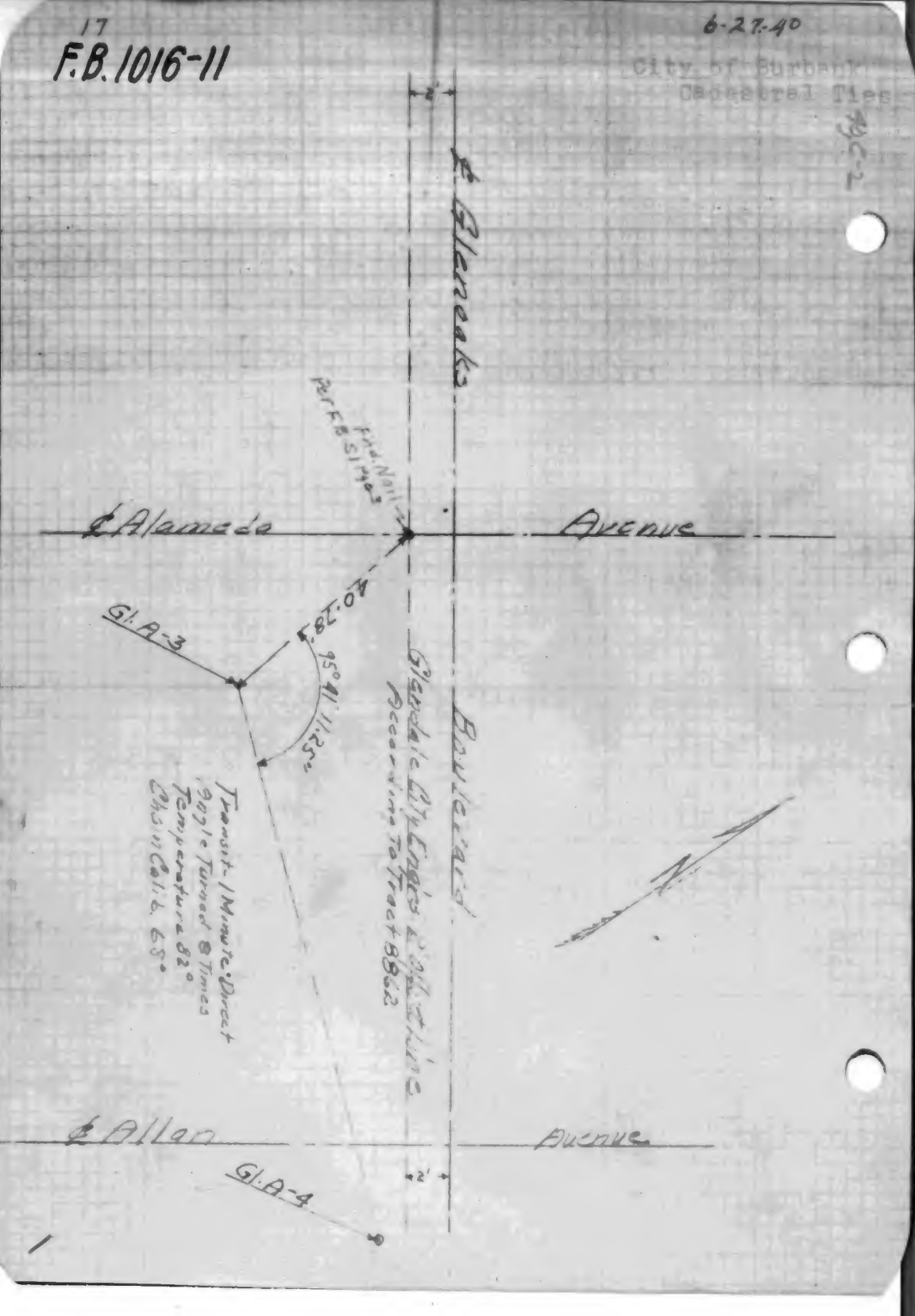
17

F.B. 1016-11

6-27-40

City of Burbank
Cooperative Files

49C-2



19

F.B. 1016-12

6-1-40

City of Burbank

Cadastral Ties

49 A-3

Transit Stations Direct

Angle Turned up 8 Times.

Temperature - 58°

Chain Tape - 68°

BU-H-6

18.25 Meas.

56°42'30"

℄ Hollywood Way

℄ Olive

Alameda Avenue

℄ Ontario Street

BU-H-62

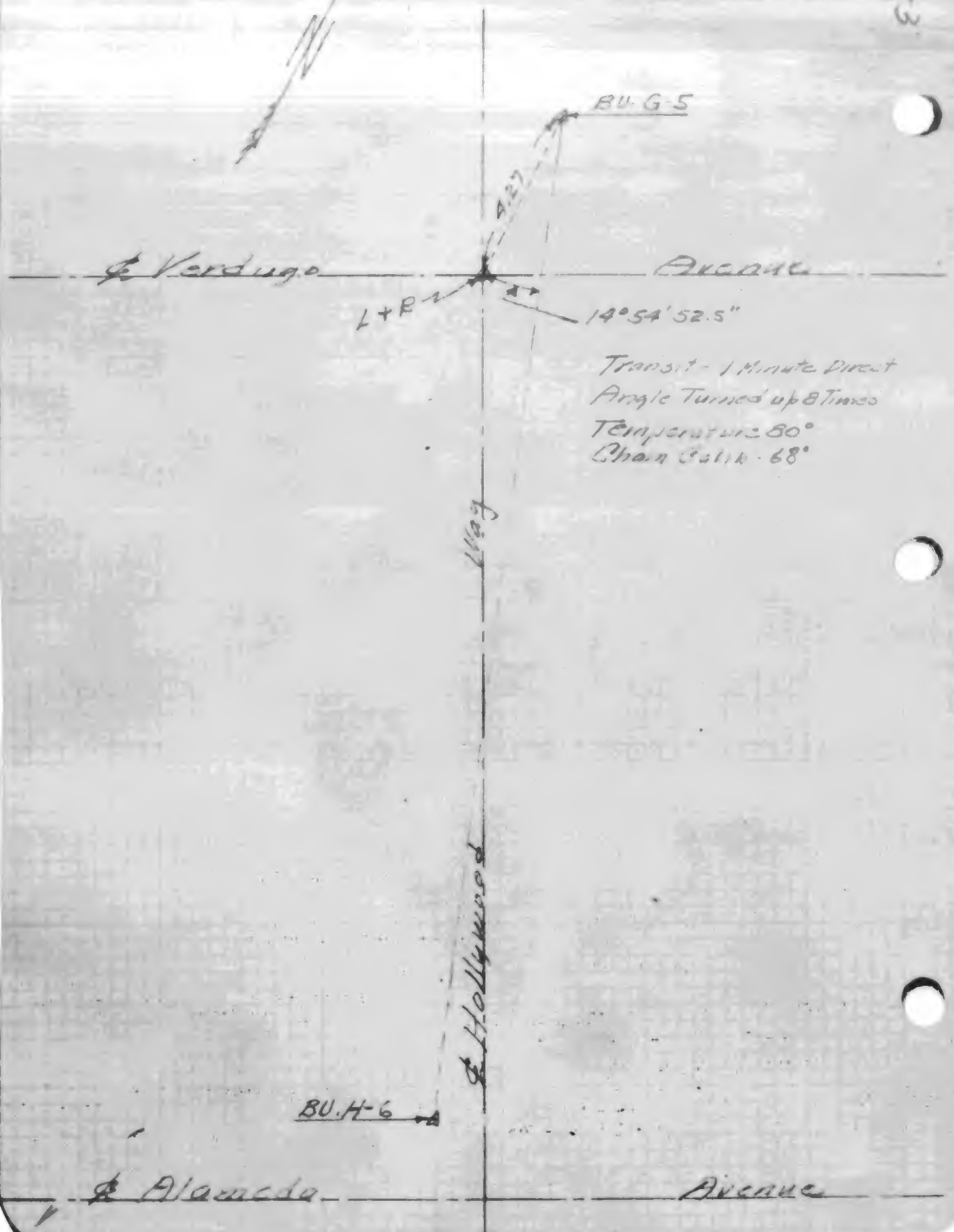
Avenue

F.B. 1016-13

6-12-40

City of Burbank
Cadastral Ties

49 4-3



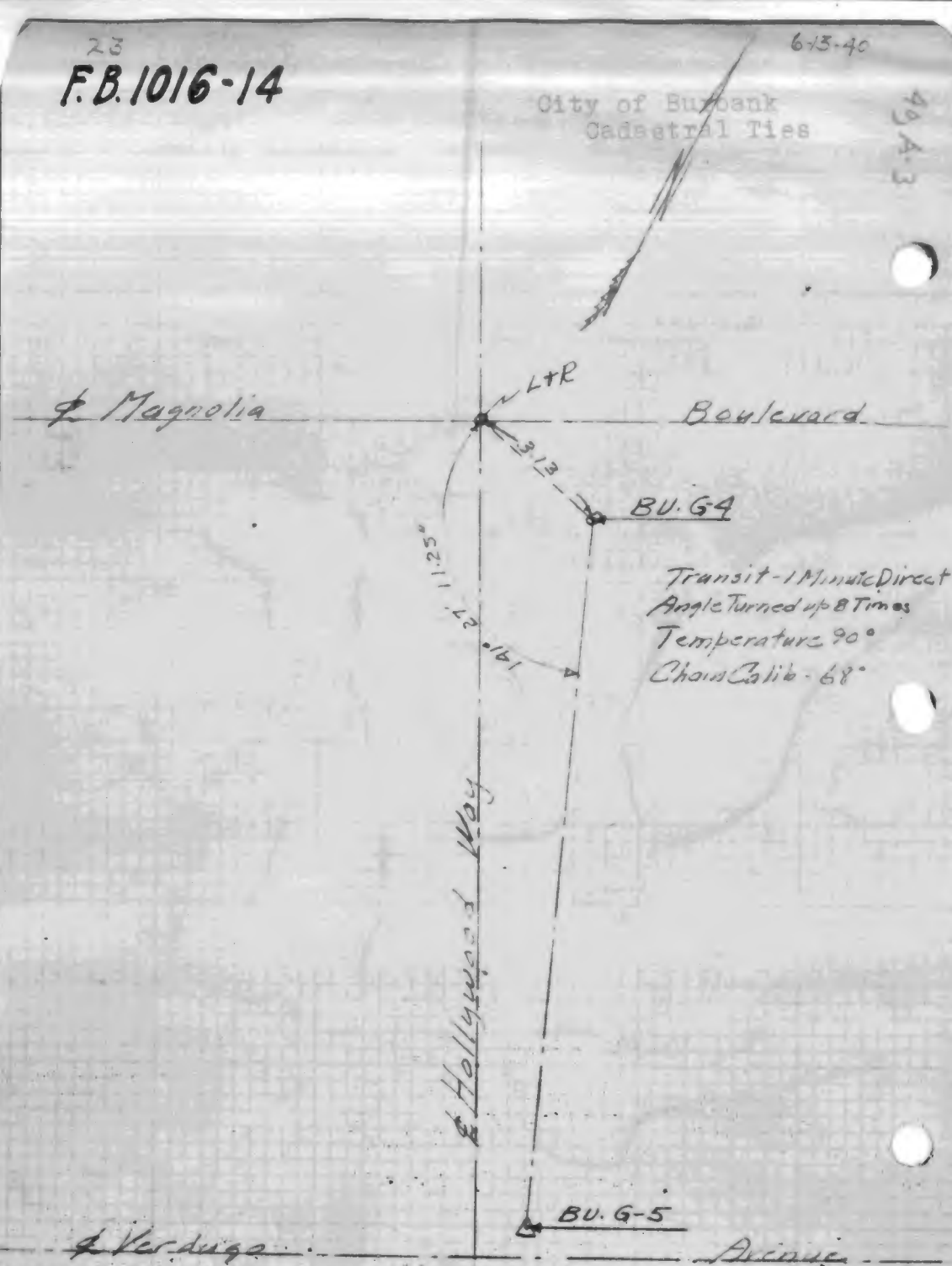
23

F.B. 1016-14

6-13-40

City of Burbank
Cadastral Ties

49 A 3



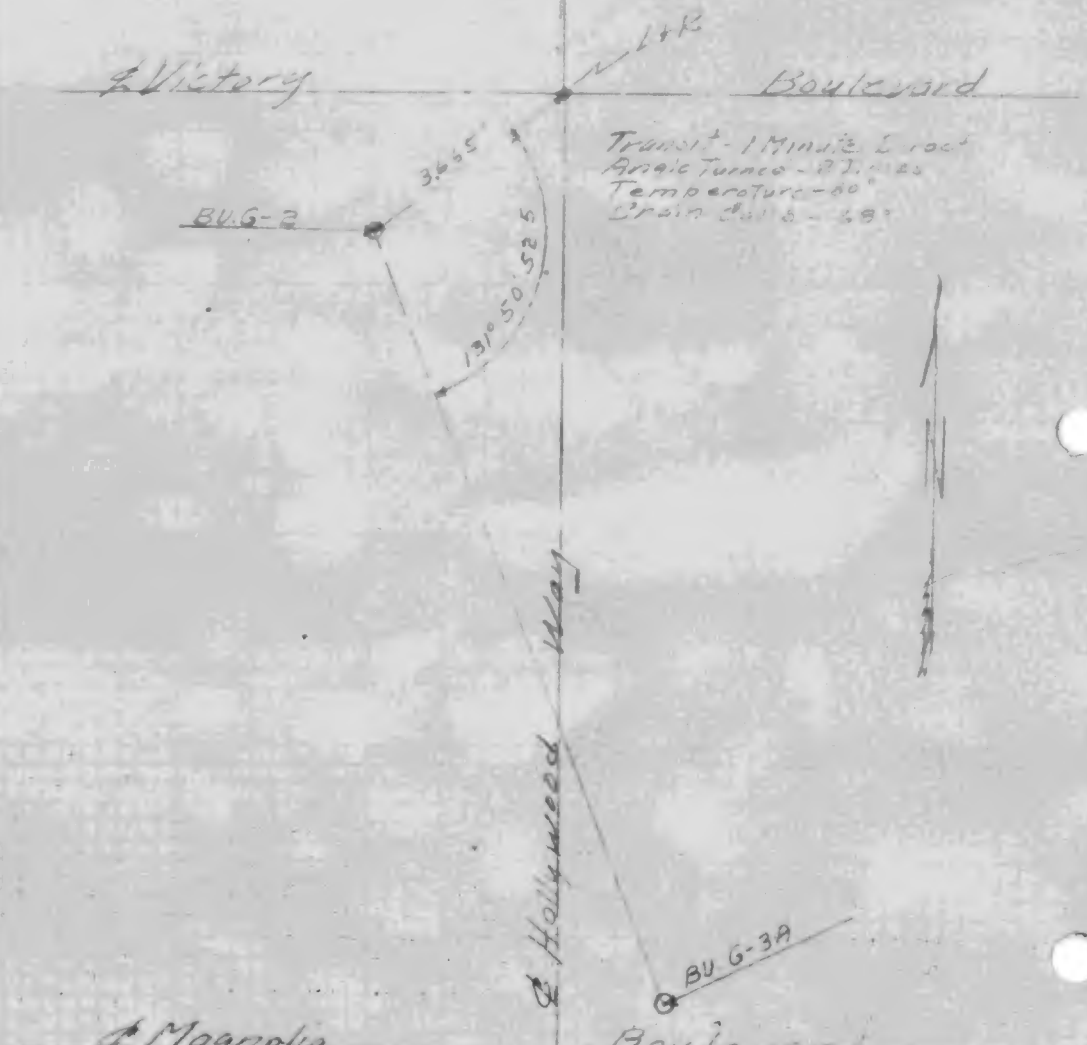
Transit - 1 Minute Direct
Angle Turned up 8 Times
Temperature 90°
Chain Calib - 68°

F.B. 1016-15

6-29-1C

City of Burbank
Cadastral Ties

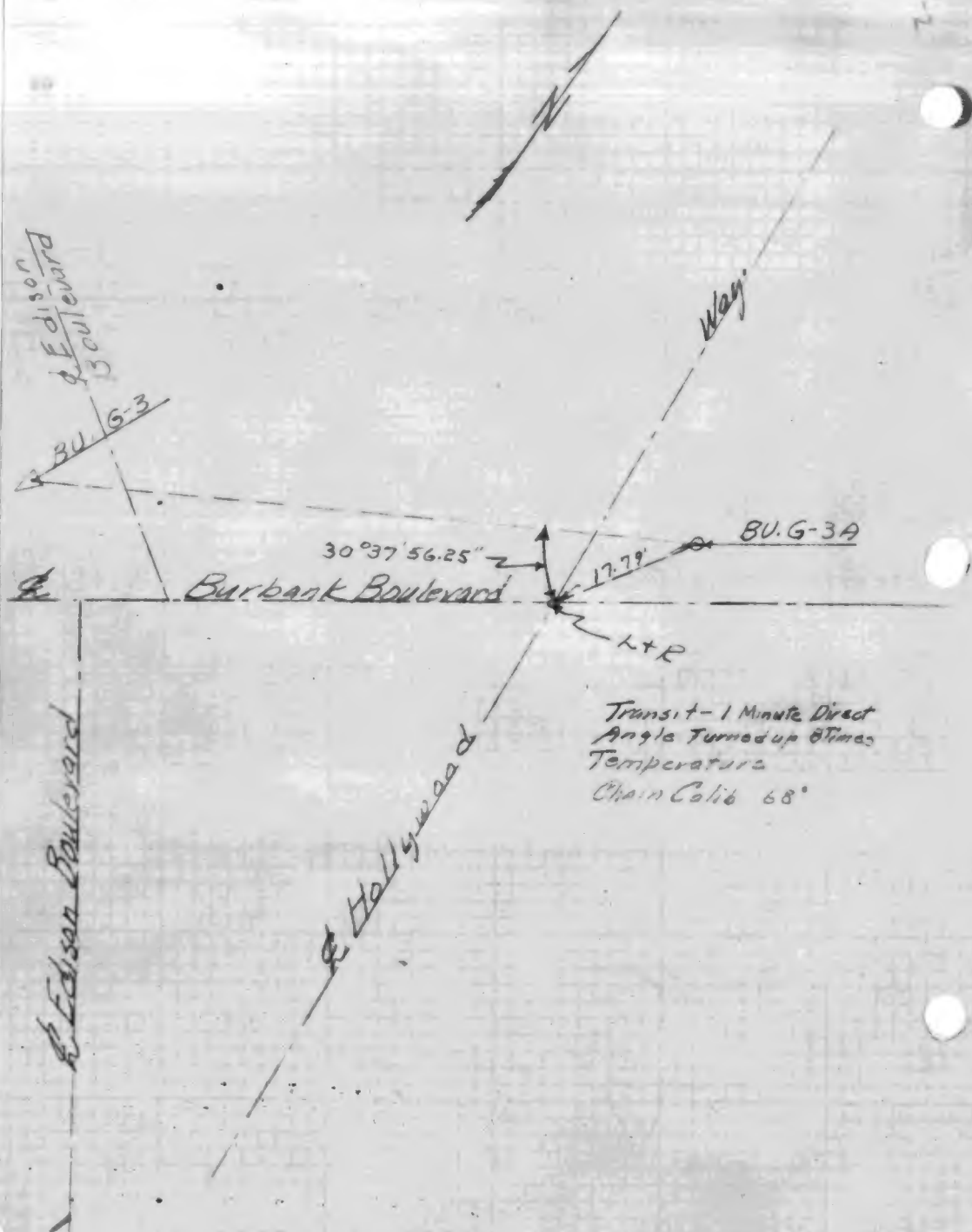
49-4-2



F.B. 1016-16

6-3-40

City of Burbank
Cadastral Ties

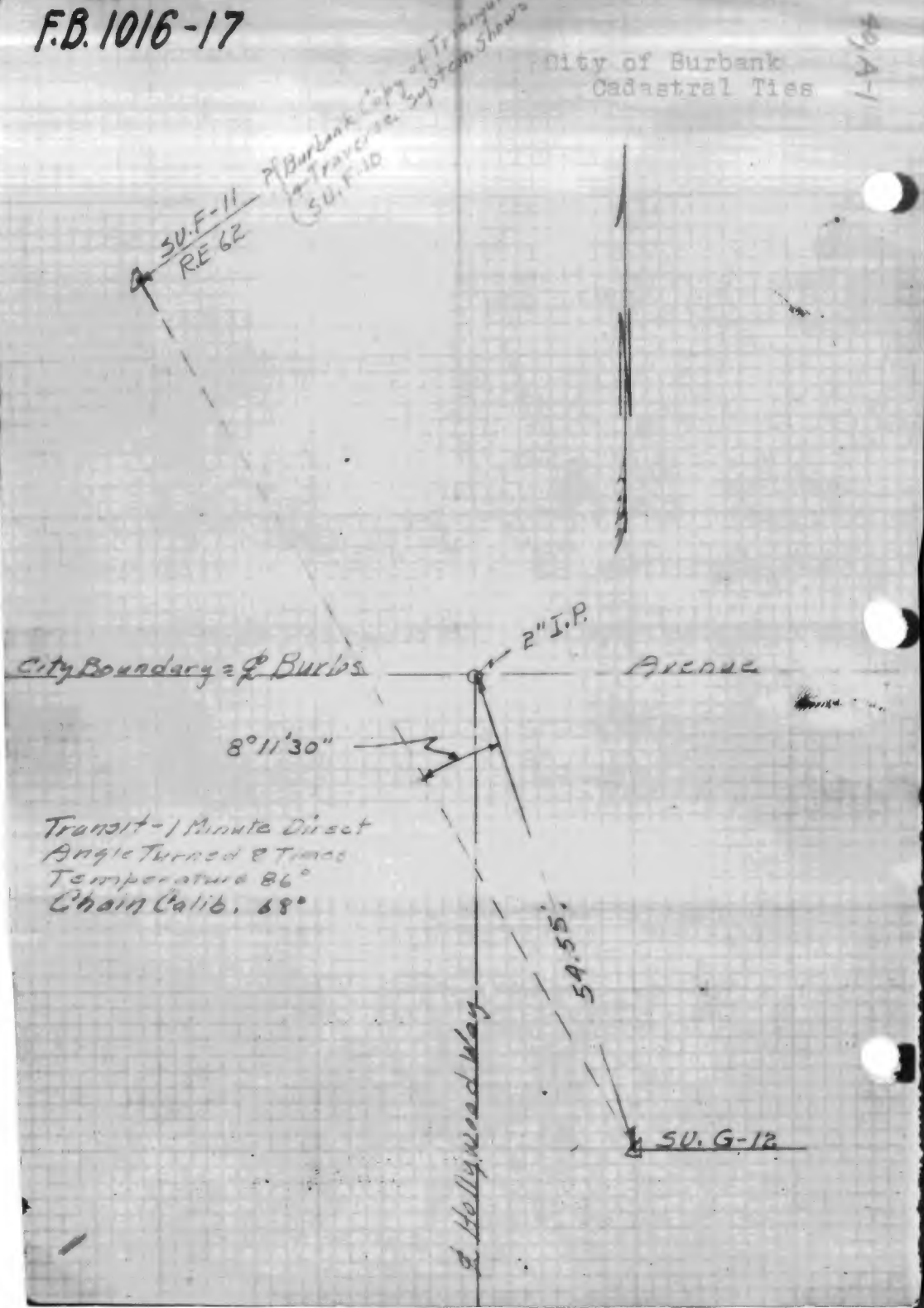


29

F.B. 1016-17

6-28-40

City of Burbank
Cadastral Ties



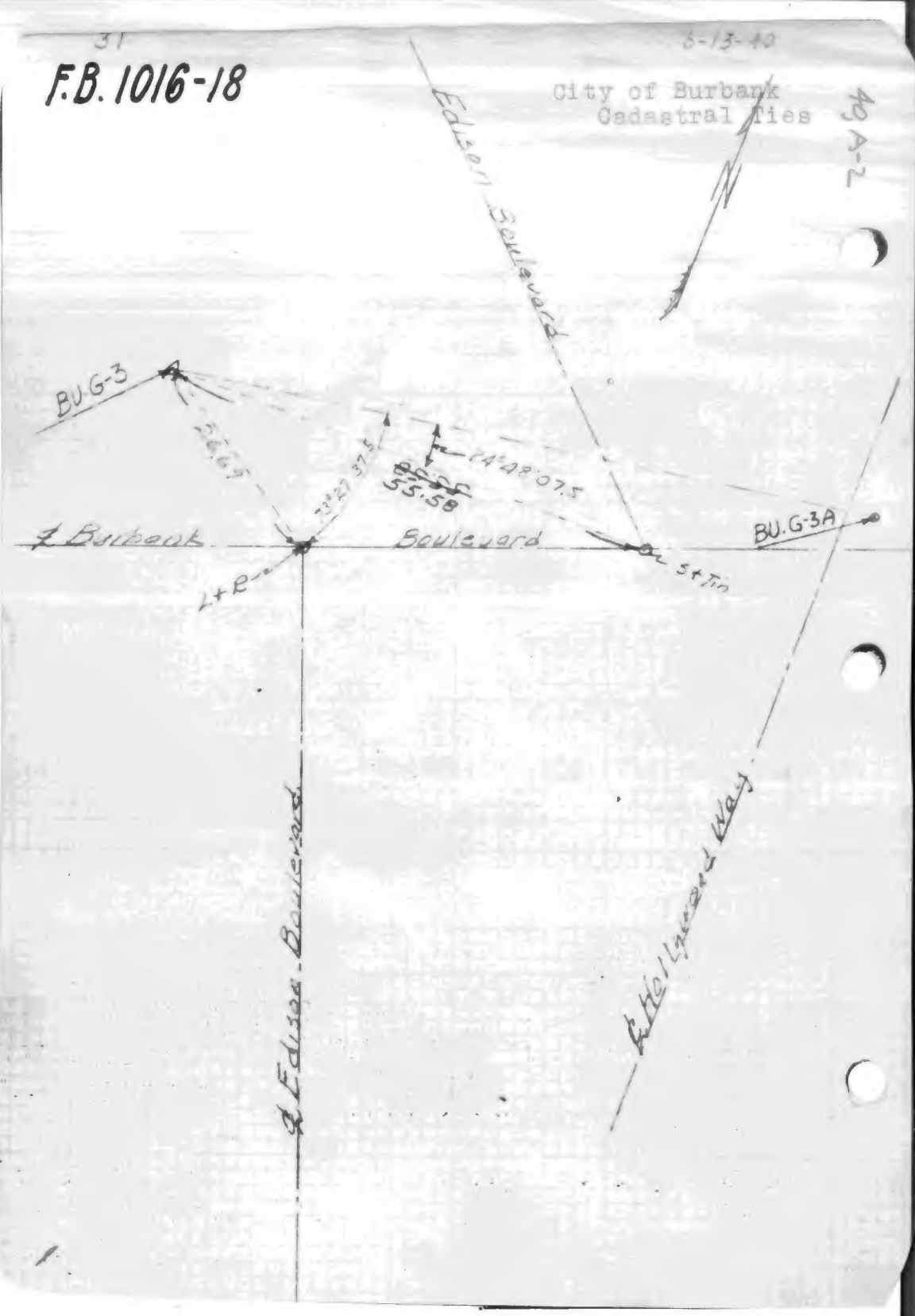
31

F.B. 1016-18

3-13-40

City of Burbank
Cadastral Ties

40 A-2



33

6-14-40

F.B. 1016-18

City of Burbank
Cadastral Ties

40 B-2

℄ Lincoln Street

Sta 3+93

29.695'

Sta 3+93

Transit Mi. Direct
Plus Reversed by Stones
Tangent to Curve
Curve Data:

℄ Lincoln Street

℄ Sta 3+93

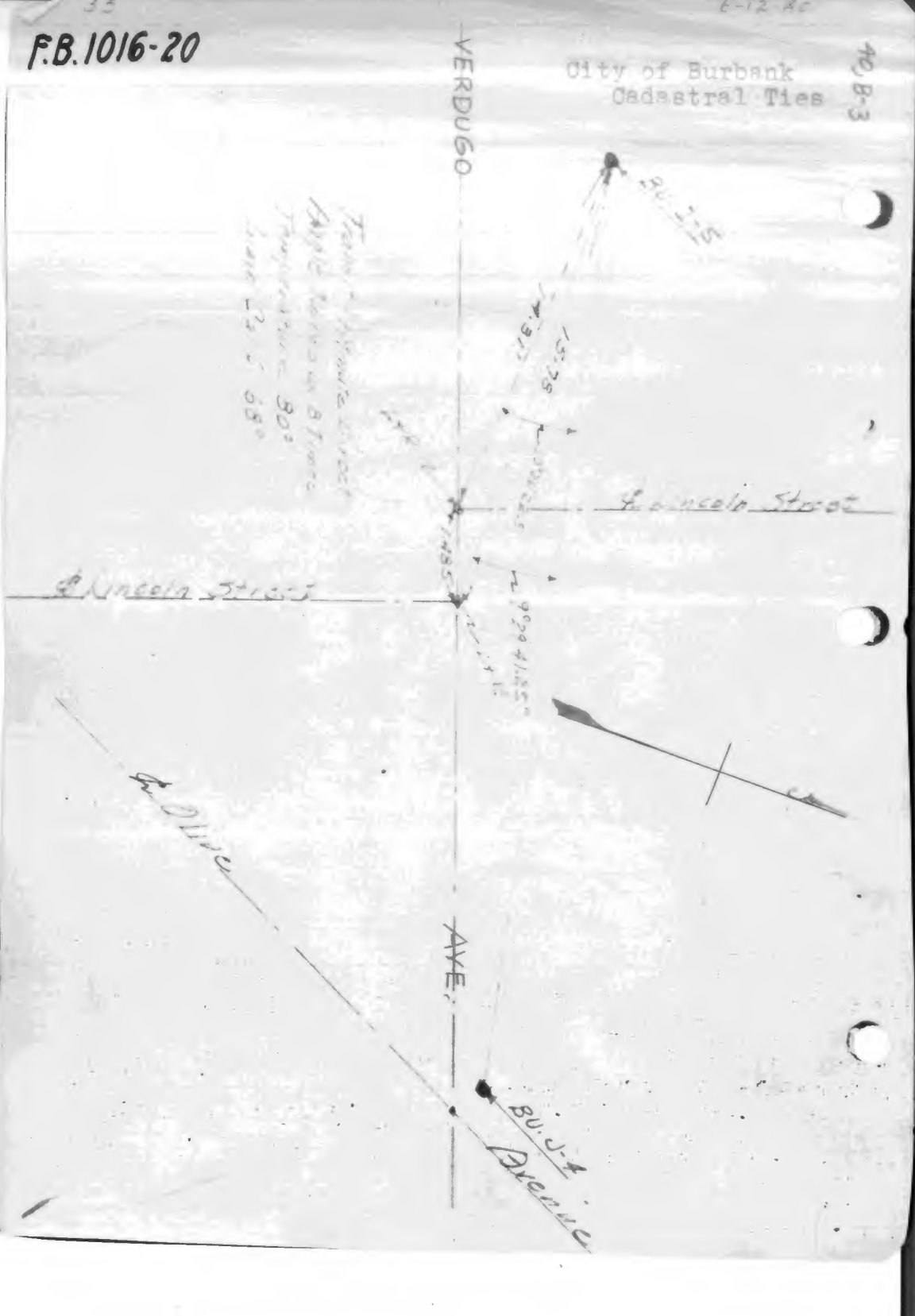
N 90° 39' 09.75" W

All 1-2

F.B. 1016-20

City of Burbank
Cadastral Ties

40 B-3


VERDUGO
AVE.
La Cresta Street
La Cresta Street
La Cresta Street

40, B-3

City of Burbank
Cadastral Ties

Transit - 1 Minute Direct
Angle Turned up 8 Times
Temperature - 80°
Chain Ratio - 68°

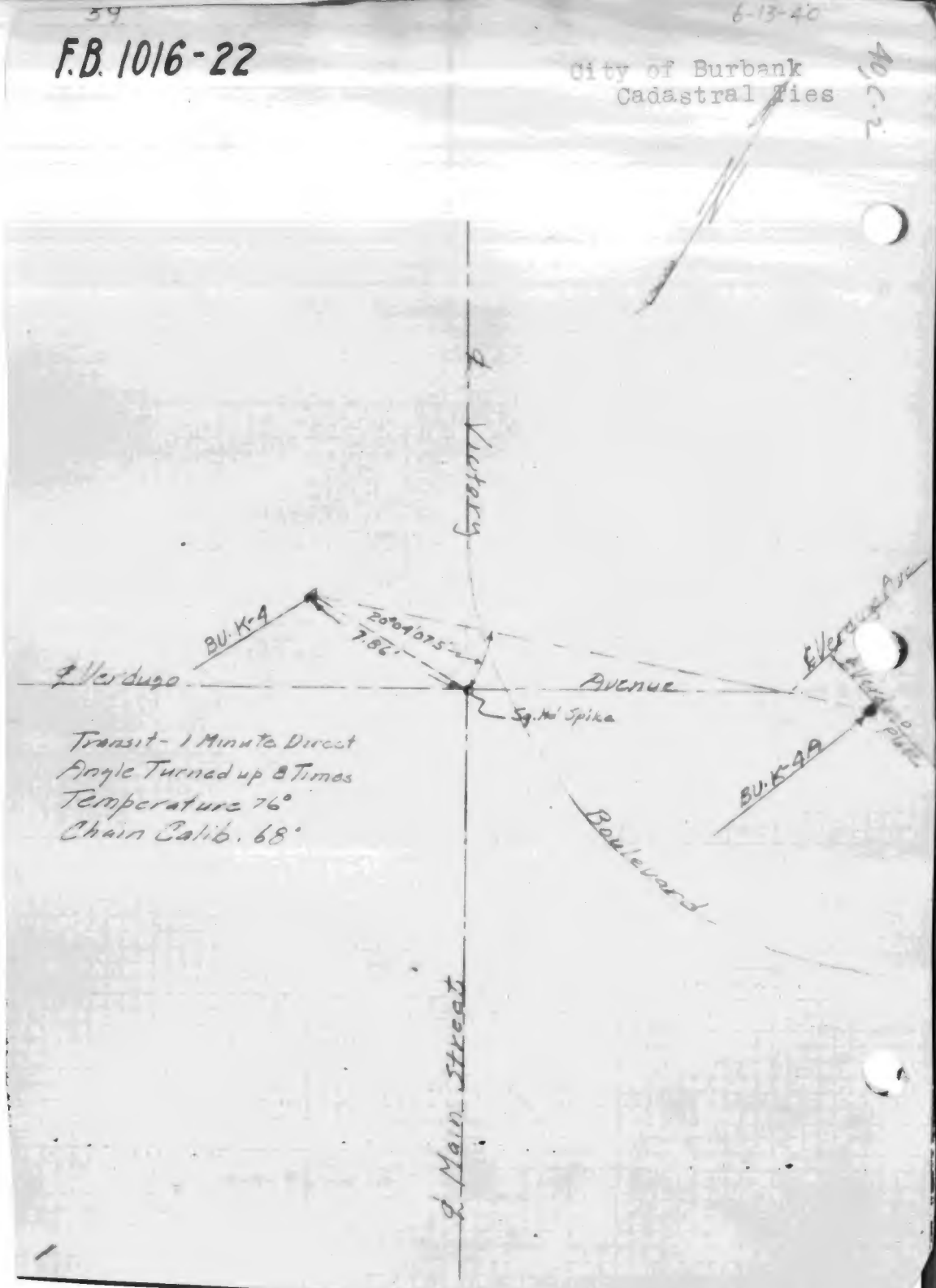
F.B. 1016-21

39

6-13-40

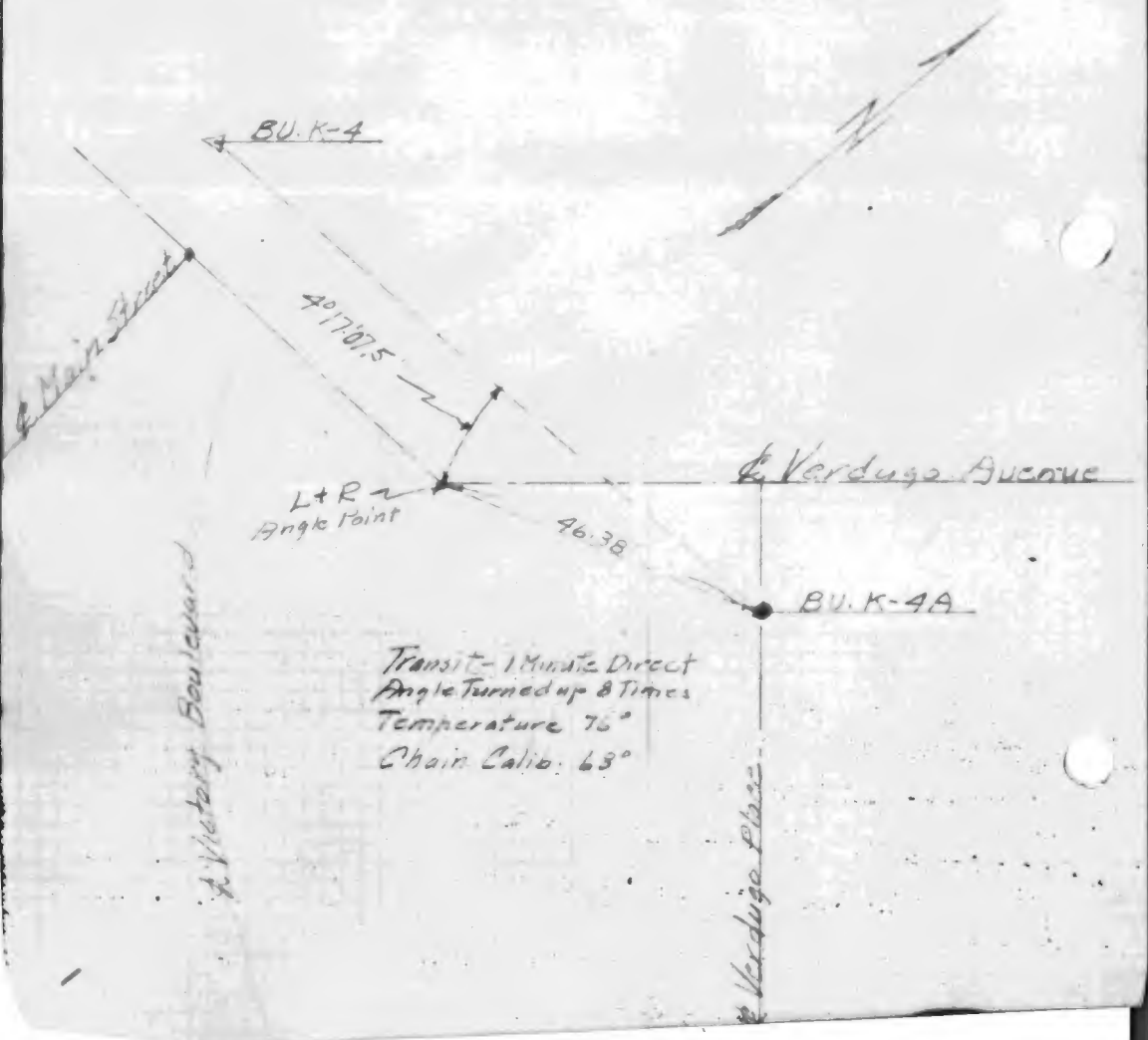
F.B. 1016-22

City of Burbank
Cadastral Files



F.B. 1016-23

City of Burbank
Cadastral Ties



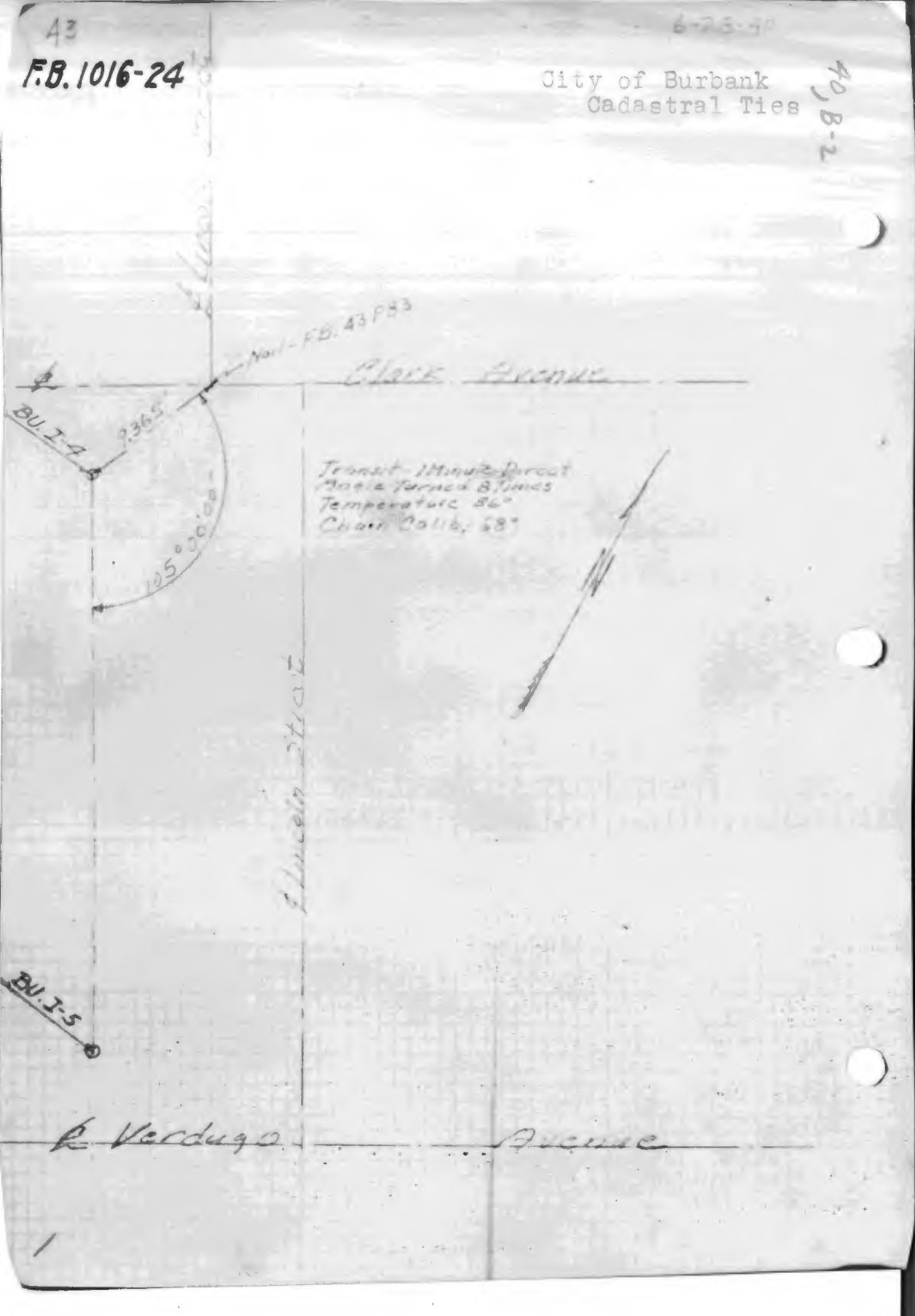
43

F.B. 1016-24

6-26-9?

City of Burbank
Cadastral Ties

40 B-2



45

SU. H-12

7-1-40

P.T.

Glendale

F.B. 1016-25

City of Burbank
Cadastral Ties

1-8-40

Olive Street

98°40'45"

H-1
BU.

7.22'

E. Empire Avenue

Transit- Wilde Direct
Angle Turned 8 Times
Temperature 83°
Chain Calib. 68°

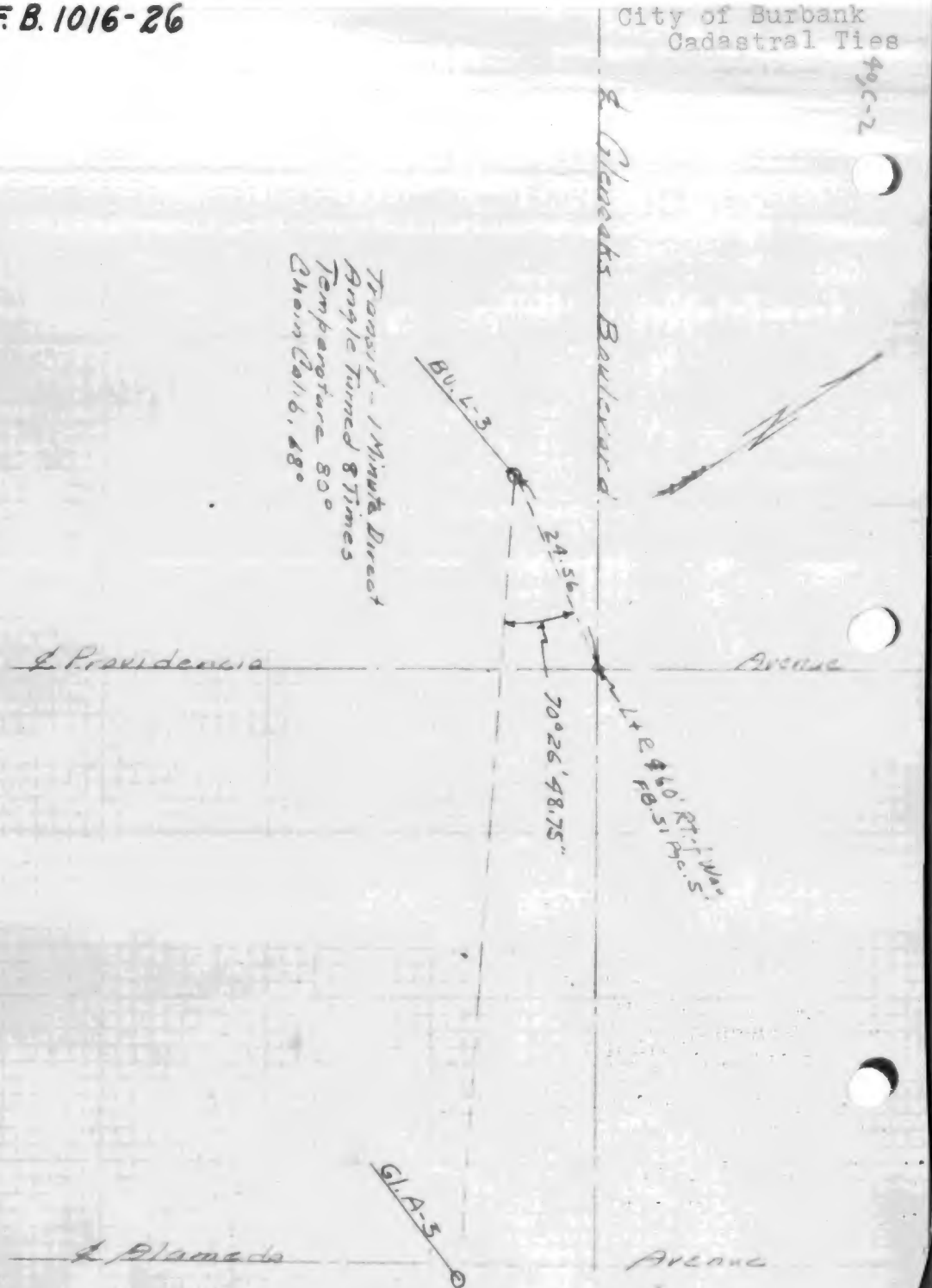
47

6-24-40

F.B. 1016-26

City of Burbank
Cadastral Ties

49C-2

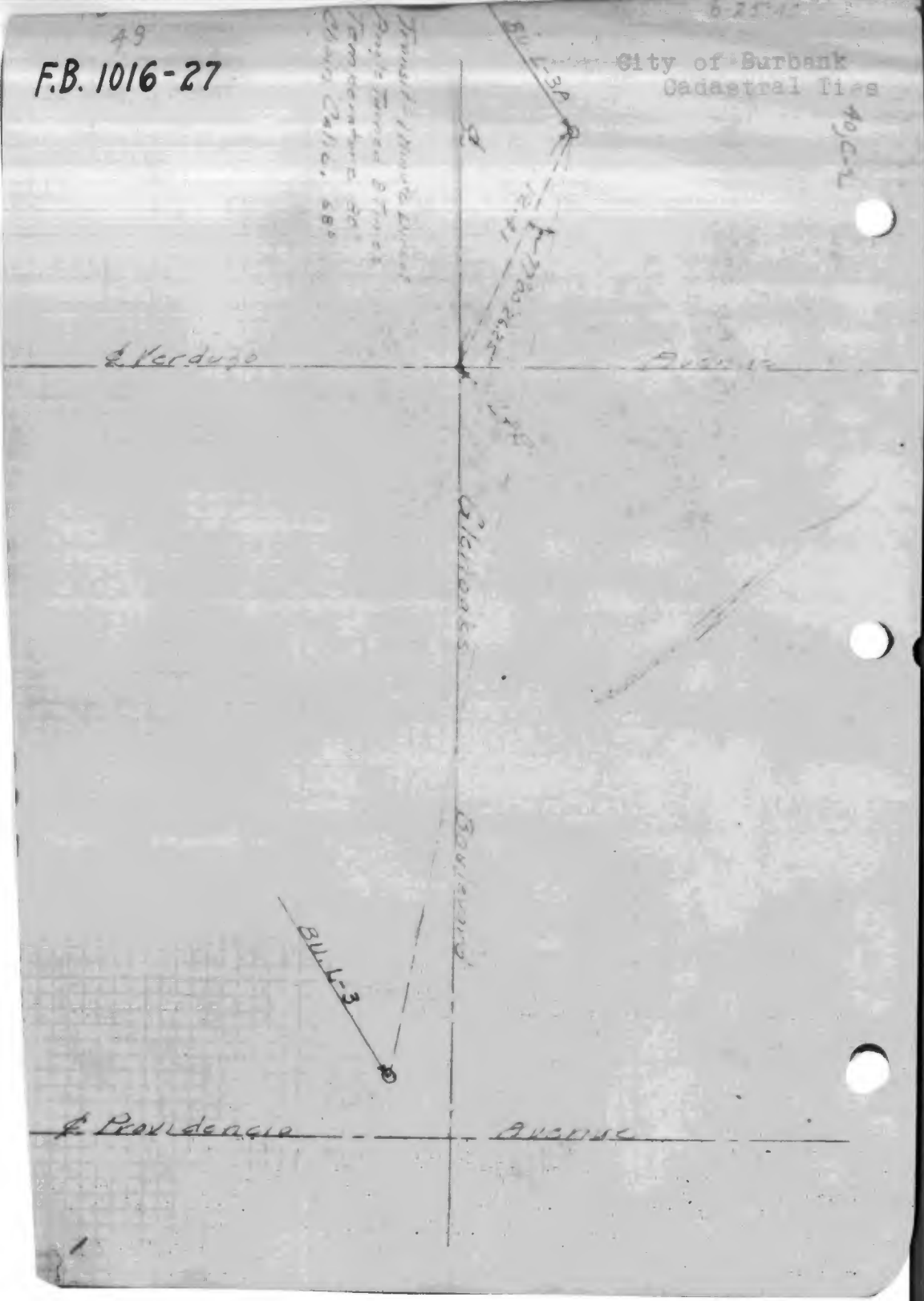


49

F.B. 1016-27

City of Burbank
Cadastral Files

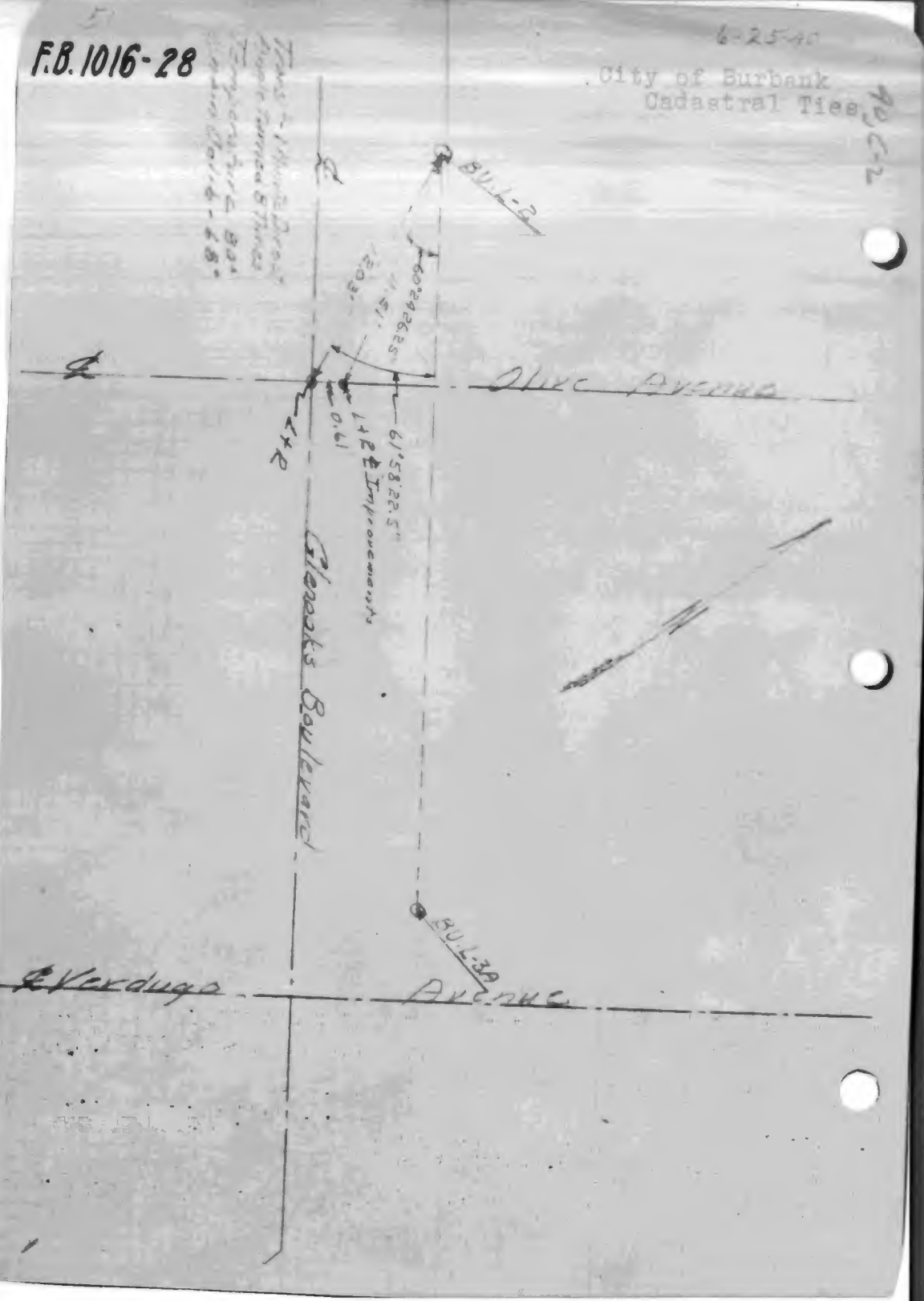
40-C-2



F.B. 1016-28

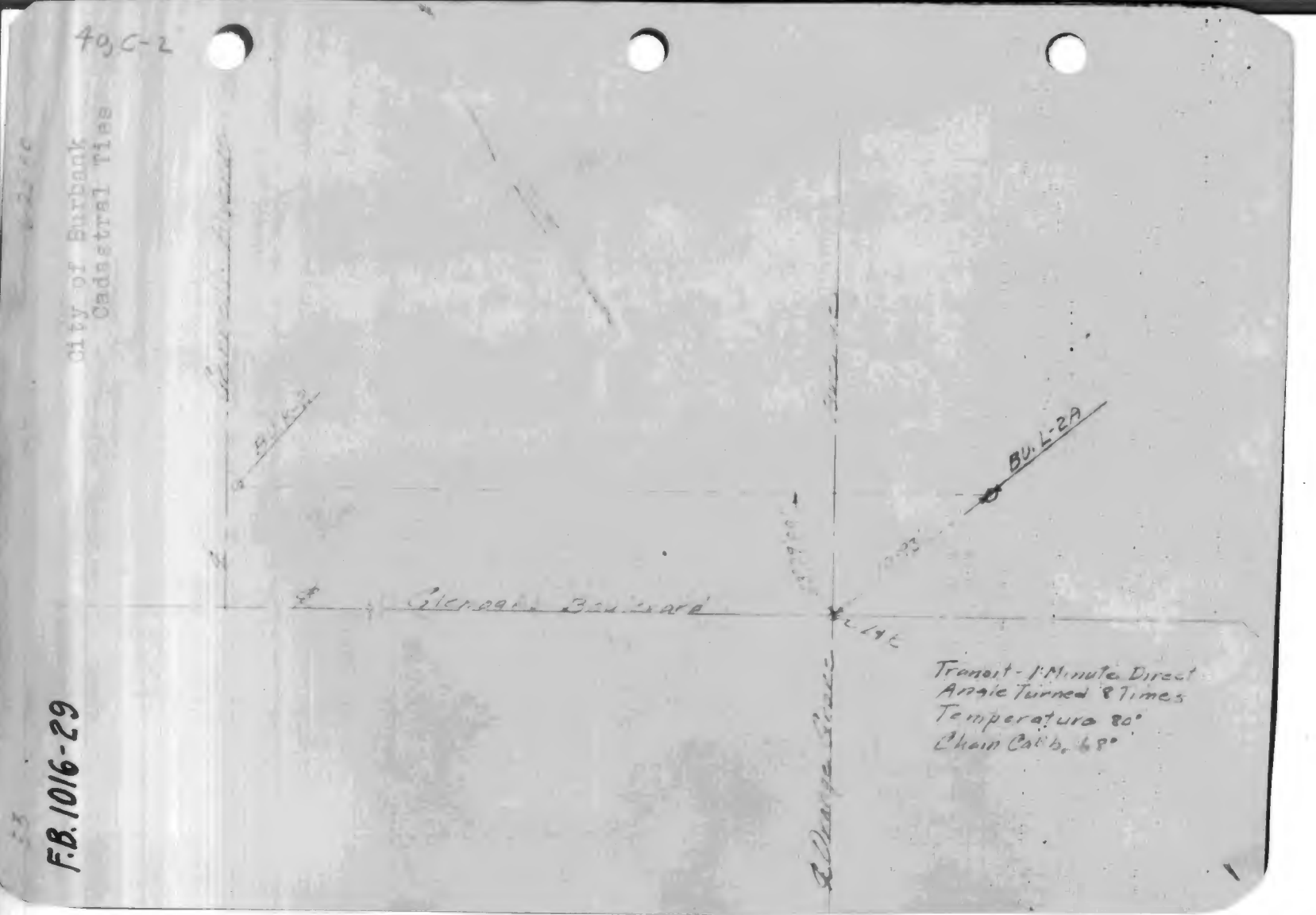
6-25-45

City of Burbank
Cadastral Ties



49 C-2

City of Burbank
Cadastral Files



Transit - 1 Minute Direct
Angle Turned 8 Times
Temperature 80°
Chain Calib. 68°

F.B. 1016-29

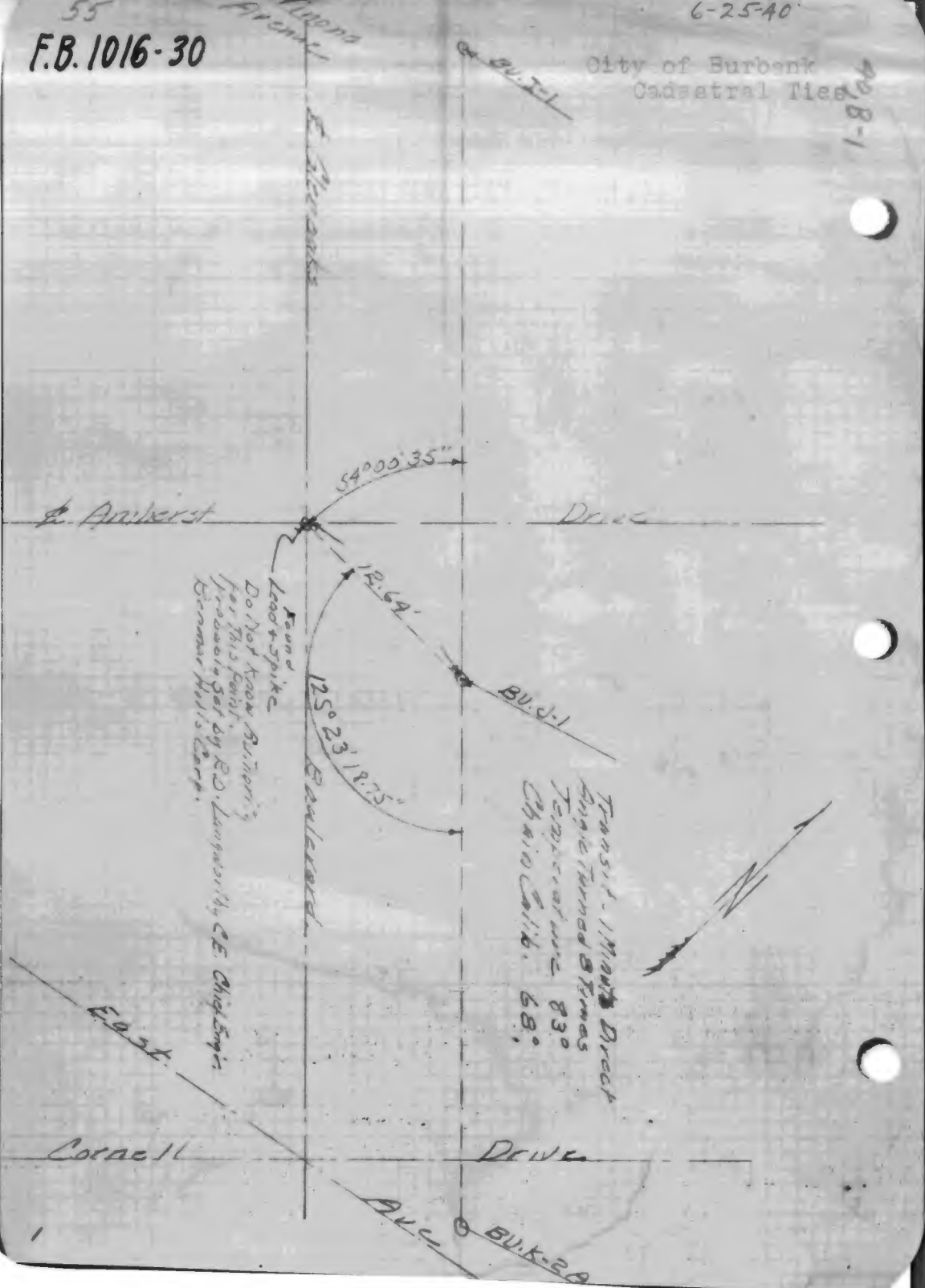
55

F.B. 1016-30

6-25-40

City of Burbank
Cadastral Ties

40 B-1



1

57

F.B. 1016-31

6-25-40

City of Burbank
Cadastral Ties

40, B-1

59

F.B. 1016-32

6-25-40

City of Burbank
Cadastral Ties

B-1

Glenoaks

Set 3/4" pipe & tag

SU.H-12

33°24'26.25"

Sparks Street

Alameda Street

E. Verdugo Ave.

E. Providencia Avenue

BU.I-1

F.B. 1016-33

City of Burbank
Cadastral Ties

6-25-40

40, D-2

E. Providencia Avenue

G.I. B-26

E. Tenth Street

E. Alameda Avenue

Tr. Pivot

N 02° 22.5" E
126.50

Transit - 1 Minute Direct
Angle Turned 8 Times
Temperature 90°
Chain Co. 68°

E. Alameda Avenue

G.I. B-2

Sewer Manhole

C-2

6-26-40
City of Burbank
Cadastral

1016

Transit - 1 Minute Direct
Angle Turned 8 Times
Temperature 80°
Chain Cal. 6. 68°

Spike in Concrete Pol

Glendale Ave.

Brazilian Ave.

E Tenth Street

15°21'22.5"

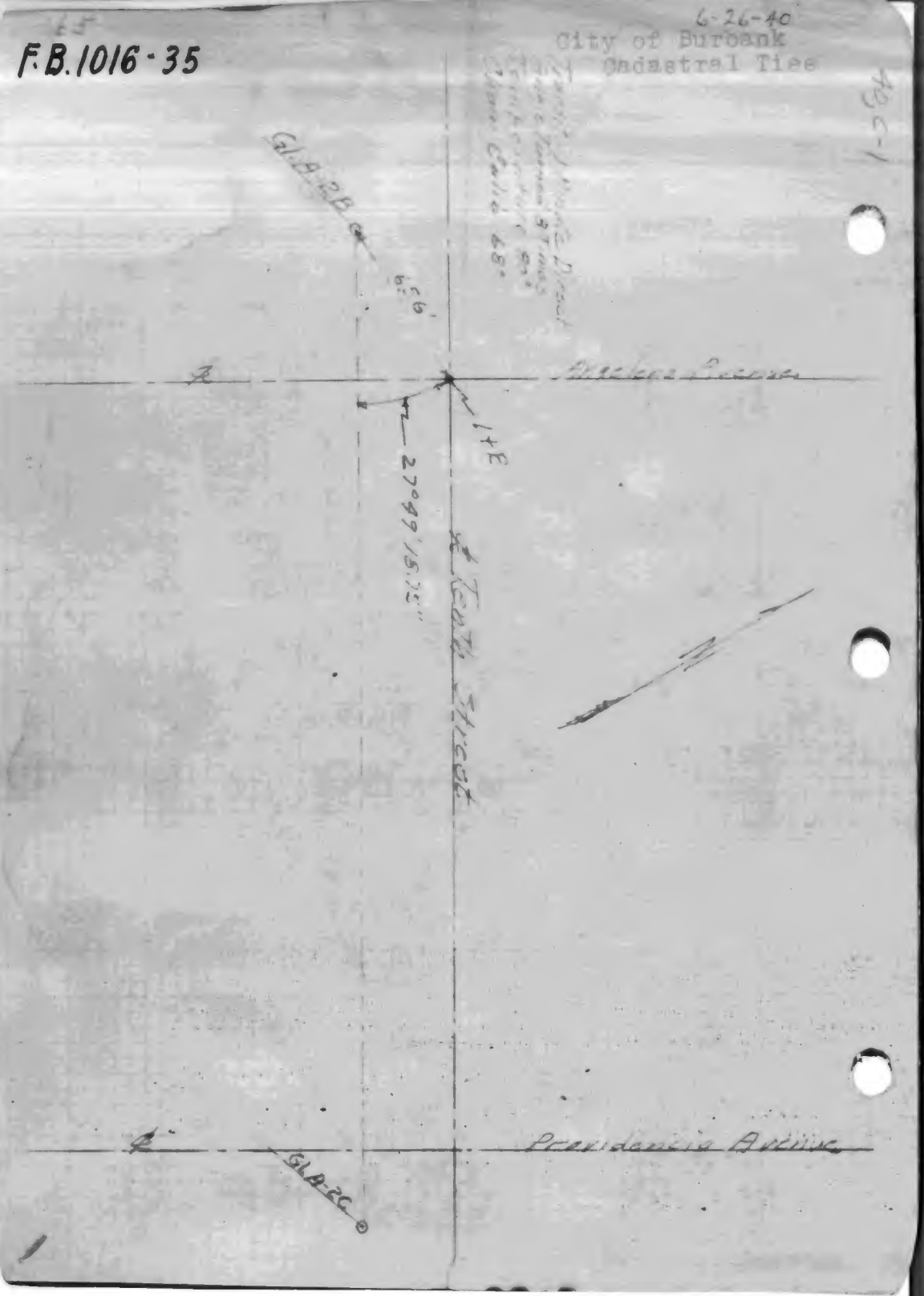
11.95

Gl. A-2B

Gl. A-2C

F.B. 1016-34

63

F.B. 1016-35

6-26-40
City of Burbank
Cadastral Ties