Survey of
W. O. Tape No. St'd °F.
Surveyed by
Notes Date
Indexed

F.B. Pg.

A 1088

F.B. 468 Pg INDEX

F.B.468

PAGES: Index, 1 to 22 incl. 23 to 25 incl.,

" , 27 to 44 incl.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red Ink. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date ... Notice by ... Chief Party ... F.B. A68 Pg. L

Plotted by Wood
Date Aug. 1931
Map No. B-648
Plotting C'k'd by Drew
Date Dec 1931

W. O. No. 7024 D. C. T. No.
Location Studebaker Road
Surveyed by
Date March 7 to 16, 1931
Indexed A. C. Johnson
6-16-31

Notes: ANY ALTERATIONS OR CHANGES ON THIS SHEET MUST BE NOTED ON CHECKED BY WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

PRELIMINARY SURVEY
of
STUDEBAKER ROAD

From:- ORANGETHORPE AVE. in S'ly direction

To:-

Survey Started-March, 16, 1931

Survey Ended-

For Index See Pg's. 2, 3, 4.

C.A. Berryman - Chief
E.E. Carlson - Inst'man.
M.R. Flood - "
G.T. Stassi - R.S.A.

Bench Mark #1767
Elev. Top = 235.
Southward at 44°E.

F.B. 468 Pg. 2 Graber Chief Party Notes by H.F.G. Date

		PAGE
INDEX	-	3 - 4 inc.
STUDEBAKER RD ℄		5 - 7 inc
E'LY - R/W SAN GABRIEL River		8 - 24 inc
L.A - Orange County Line	—	24 - 25. inc.
Rd. Los Cerritos - Los Coyotes Compromise Line		27 - 33 inc.
Topography -		34 - 40 inc

RETURN TO
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Notes ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Notes by _____ Chief Party _____ F.B. 468 Pg. 1

Plotted by Wood
Date Aug. 1931
Map No. B-648-1
Plotting C'k'd by Drew
Date Dec 1931

W. O. No. 7024 D. S. G. No. _____
Location STUDEBAKER RD
Surveyed by Graber
Date _____
Indexed A. C. Johnson

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

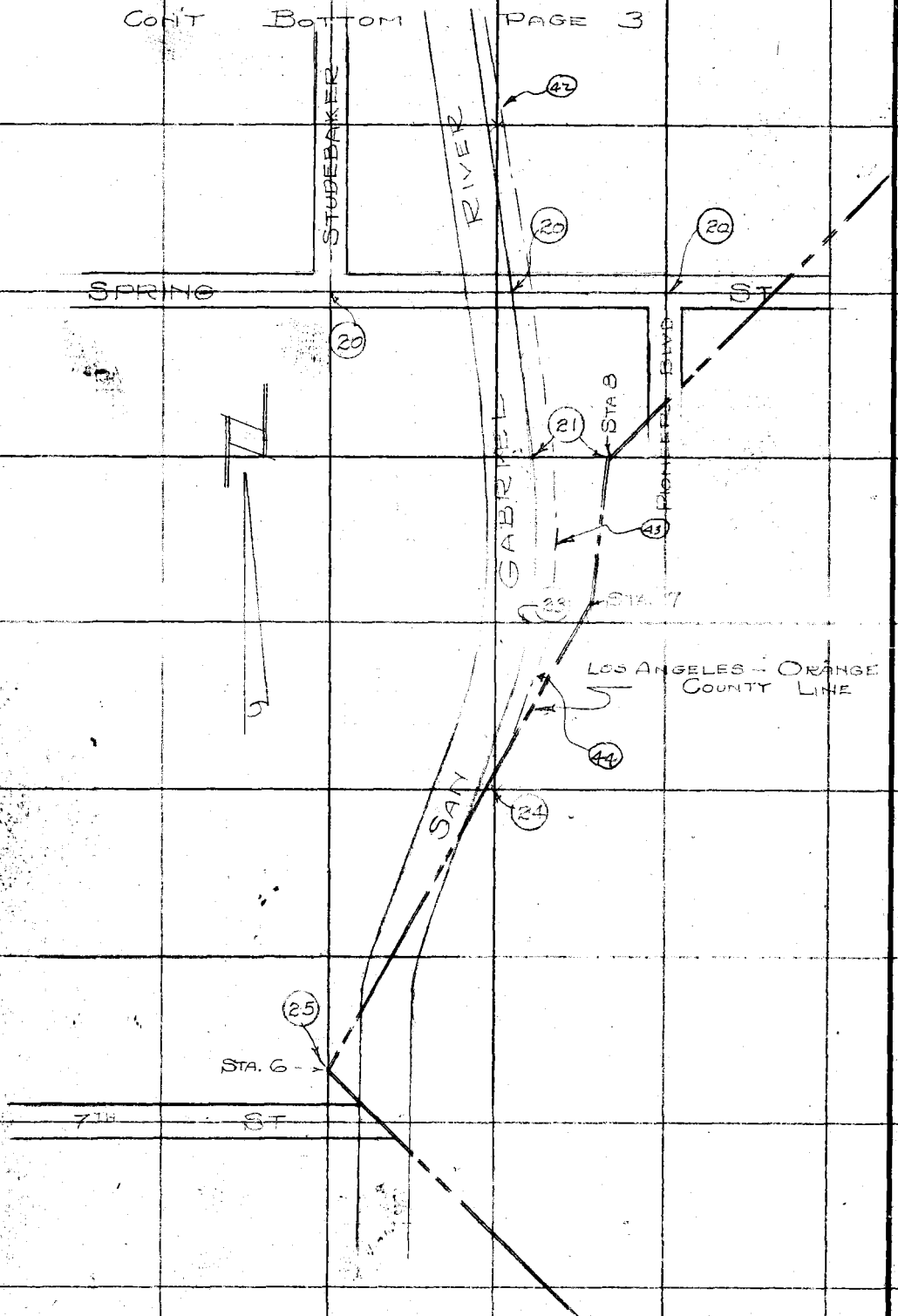
RETURN TO LOS ANGELES COUNTY SURVEYOR

ORANGETHORPE AVE
LINCOLN AVE
ANAHEIM
CENTRALIA
CARSON
CITY OF LONG BEACH
CHANNEL
STUDEBAKER
RIVER
GRIDLEY
GARFIELD
ATLANTIC
COMPROMISE LINE
Pgs-27-33 inc.
COMPROMISE LINE
R.O.
Los Coyotes
Los Alamitos
STUDEBAKER
LAS
Cont Top pg 4

(5) (6) (7) (8) (9) (10) (11) (13) (14) (15) (16) (17) (18)

F.B. 468 Pg. 4 Graber Chief Party Notes by HFG Date

CONT BOTTOM PAGE 3



RETURN TO
LOS ANGELES COUNTY SURVEYOR
Do not extend notes this side of this line

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date 3-19-31 Notes by Benson. Chief Party Benson. F.B. 468 Pg. 5

Plotted by Wood
Date Aug. 1931
Map No. B-648-1
Plotting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 S. O. No.
Location Studebaker Rd.
Surveyed by C.A. Benson.
Date March 19, 1931
Indexed A. C. Johnson

C.A. Benson
E.E. Carlson
M.R. Hubbell
G.T. Stassi.

Trans. = #14767
100' Tape #056.
Sta. @ 84°F.

Cont. on Bat. of Pg. 6.

To Plot Tie Point Pg. 6

5' Off Set Transit Line

919.76 Level-T = 80° = 919.74
919.72 Level-T = 88° = 919.74

919.74 ℄ Projected

Fd. N+T. in Fn. P.

90° 00' 00" W
FB 292-26

Fd. Tk. at Int. of 4 ℄ T's By Ties Per F.B. 292-26. Sta. 0+00 Going South.

179° 55' 40"

179° 55' 15"

℄ Orangethorpe Ave (1st St.) Per F.B. 292-26.

81.34

65.90

50.44

Fd. N+T.

Fd. N+T. in 18" Willow

Fd. N+T. in 18" Willow

(Ties Level-T = 78°)

N

Notes ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

STUDEBAKER ROAD

0 179° 55' 15"
⊕ 719° 41' 15"
179° 55' 19"

Fd. N.S.T. in P. Pole

℄ Sec. Cor. Fd. Co. Sur. 2" Brass Cap in Conc. Mon. 16 Dn. Set 2" x 24" Tk. Flush. (Found no reference) per F.B. 331-49

56.47

SURVEY MONUMENT
COUNTY SURVEYOR
36 + 36
1/4 COR
T. 3 S.

(25) Set N.S.T. in Fn. Cor. P.

36.23

Orange St.

27.03

Fd. N+T. in Fn. Cor. Post

34.16

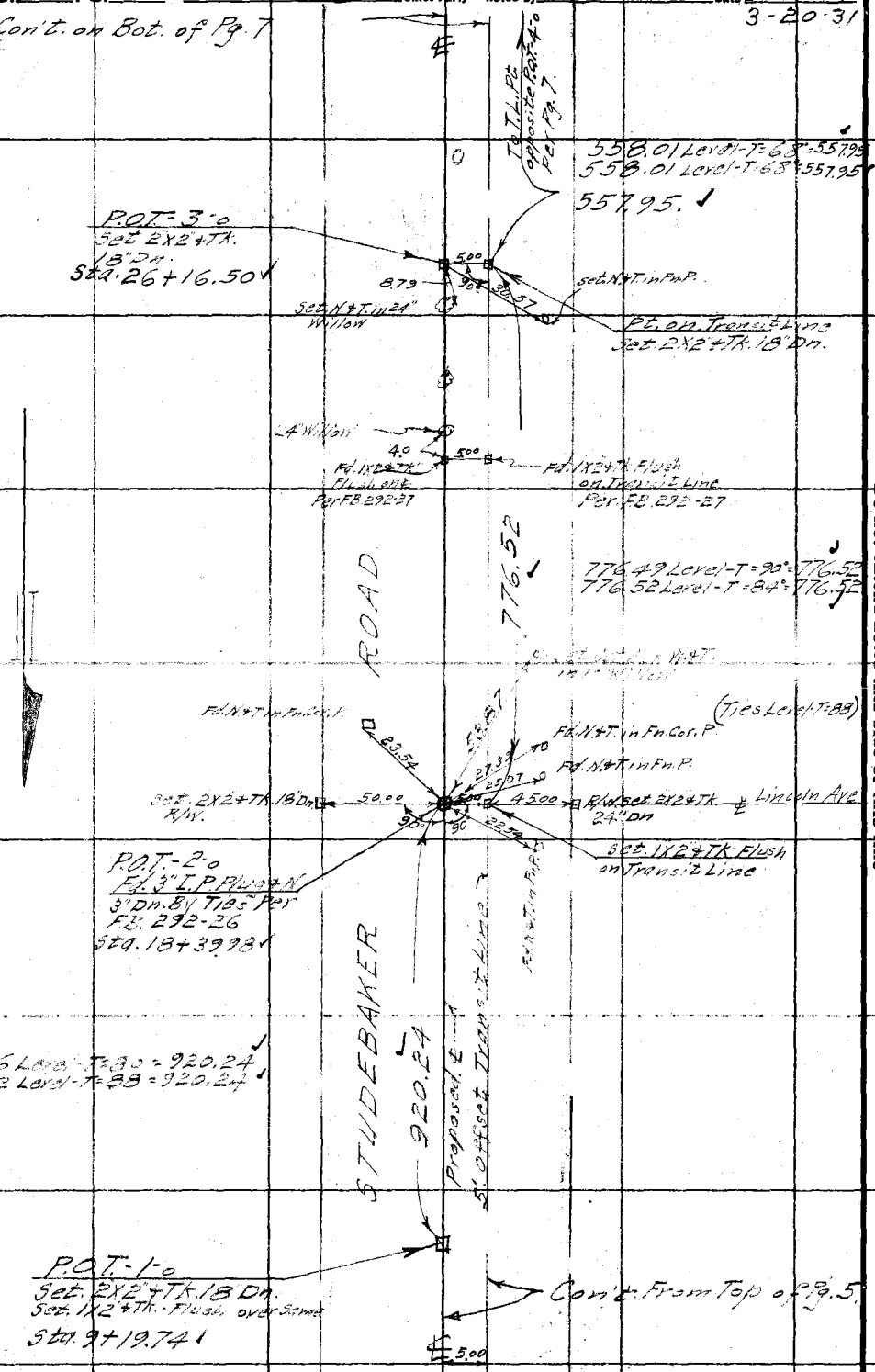
Fd. W+N. in Fn. Post

38.38

Temp. on Ties = 76°.

F.B. 468 Pg. 6 — Chief Party Notes by — Date 3-19-31, 3-20-31

Con't. on Bot. of Pg. 7



RETURN TO LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date 3-20-31 Notes by [illegible] Chief Party [illegible] F.B. 468 Pg. 7

Plotted by Wood	W. O. No. 7024 D. S. D. No.
Date Aug. 1931	Location Studebaker Road.
Map No. B-618-1	Surveyed by C.A. Benson
Plotting C'k'd by Drew	Date March 20, 1931
Date Dec. 1931	Indexed C. Johnson

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE IN CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

Nothing Fd.

Fd. 1X24 Tk. Flush on Top of Levee .05 Per F.B. 292-27

Cont'd on pg 8

Pg. 10 - 477.92 Calc.

180° offset

Wire

Set N&T - in 20" Willow

1 - 76-50-80
4 - 310-11-20
6 - 286-03-00
1679.40 30"

Set N&T. in E.P.

17.96

6.16

Set N&T. 40" Willow

No. 5

Set 2x2 on R/W by Intersection See pg-10

Set 4x4 Spike dn - 2' by Calc See pg-10

1 - 12-19-15
4 - 49-17-00
6 - 73-55-45
12°-19'-15"

H. Forbes #042 Tape @ 84° F 100' 4-9-1931

275.95 @ 90° = 275.96'
275.96 @ 90° = 275.97'

242.62 Calc.

17.96

275.96'

12°-19'-15"

12.6

Fd. Old Cut Sp. R&W in 20" Willow

Cont'd on pg. 9

Set Cut Spk. W. 47.06 +T. in 30" Willow (Could not Find old Spk. per F.B. 292-31 P.O.T. - 4-0 See R in 4X4 .09 East of Old Nail & destroyed at Old Nail Per F.B. 292-31 It appears to me that the Nail I see is Where the Notes per F.B. 292 Pg's 27 & 31 call for. Stg.

5.00

Fd. 1X24 Tk. Flush on Trans. Line

31+74.45 ±

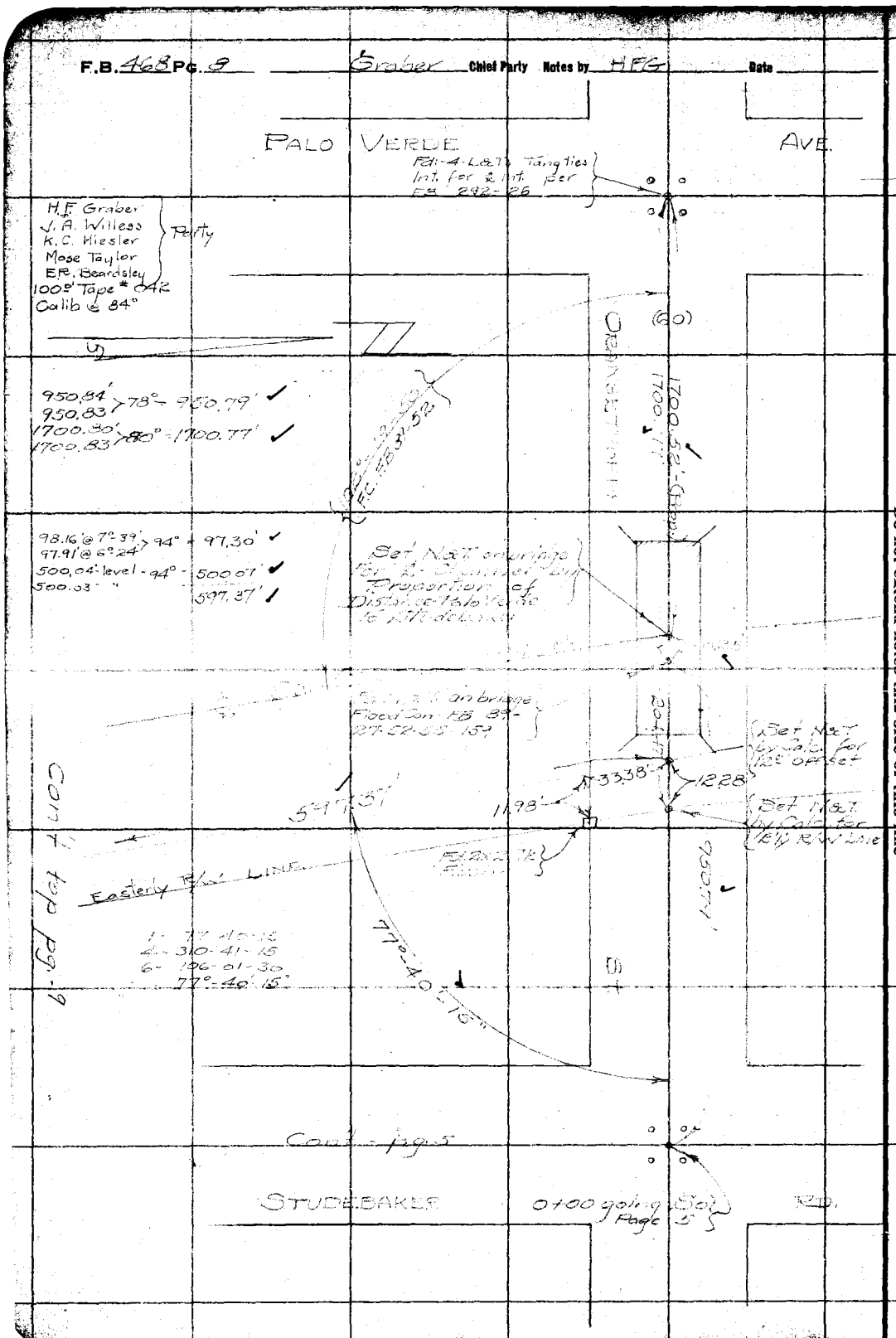
90.12

Set Cut Spk. W. & T. in 12" Willow

5.00

Con't. From Top of Pg. 6.

F.B. 468 Pg. 9 — Graber — Chief Party — Notes by HFG — Date



RETURN TO
LOS ANGELES COUNTY SURVEYOR
Do not extend notes this side of this line

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Drawn by HFG Chief Party Graber F.B. 468 Pg. 9

Plotted by Wood
Date Aug. 1931
Map No. B-648-1
Plotting C'k'd by Drew
Date Dec 1931

W. O. No. 7024 S. S. O. No.
Location Studebaker Rd
Surveyed by Graber
Date April 1931
Indexed A. C. Johnson

100' Tape 84
Calib @ 84

Notes ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CHECKED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

Cont. Left Side pg. 8

799.56' level T=92° = 799.61'
799.58' " "
483.53' " T=88° = 483.54'
483.54'
357.35' " T=84° = 357.35"
357.36'

1488.43' " T=76° = 1488.34'
1488.41' " "

1 - 102-47-00
4 - 51-08-00
6 - 256-42-00
102-47-00"

Cont. on Page 6

ROAD

Fd. 4x4 & Nail dn. 8" per FB 292-29

P.O.T. Set 1x2 799.61

180'

102°-47'-00"

FANNET

P.O.T. Set 1x2 483.54'

Set 2x2 Tk. by Intersection

P.O.T. #29 Fd. 3" I.P.P&T. per p. 6

357.35'

12.30'

15.82'

FANNET

LINCOLN

Fd. 1x2 Tk. by Benson Pg 6

50°

AVE.

120°

16282' level T=90° = 162.83'

STUDEBAKER

50' OFFSET

1485.60

90-00-15
360-01-00 ①
180-01-45 ⑥
90-00-17½

Roberrans
11-28-31

Fd. 2x2 Tk. dn. 6"

550.2'
45.00'
144.97'

Fd. 2" I.P.P&T. Top of Dyke

Fd. 3" B.C. in Conc. Mon. dn. 8" Marked LA County Flood Control District BM - 14.38 - & 4x4 Marker 29' to South Marked L.A. Co. F.C.R.W.

Set 1x2 Tk. on 12° offset

55.02'

144.97'

134.98'

5300'

162.83'

131.32 Calc.

30-00-15"

Cont. on page 7

Cont. top page 10

F.B. 468 Pg. 10 — Gruner Chief Party — Notes by: HRR — Date — 114-51-45

Cont'd bottom page 9

1 - 167°-25-05"
4 - 309-40-00
6 - 284-29-15
167°-25-00"

No 5
Set 2x2 Tk. dn 12' by Intersection Page 7

Set 1x2 Tk. dn. 12' by Intersection

Set 4x4 & Spike on Pl. of R/W Lines by Calculation dawn 1.8" For P.I. #2

Cont. on pg 7

Set N&T in F Post

Set 4x4 Spike dn. 2.2' by Calc For P.I. #1

Set 4x4 & Spike dn 2.2' by Calc. for P.I. #1

392.68' @ 74° = 392.65'

12.00' Sin 12°35'-00" = 55.08' @ 80° = 55.08'

609.39' @ 73° = 609.37'
609.38' @ 73° = 609.36'

111.35' @ 73° = 111.35'
160.59' @ 73° = 160.58'

9946-45
329-10-00
114°-51'-40"

Set N&T F.P.

Set N&T in 3x6 dn 6" Per FB 442-22

Set N&T F.P.

Set N&T F.P.

Set 4x4 Spike Per FB 442-22

Station # 9 Found N&T dawn 4.4' Per FB 442-22

Set 4x4 Spike

Cut X in top of 2" I.P. F.P.

Set 2" I.P. F.P.

Set 2" I.P. F.P.

Set

Date _____ Taken by: MFG Chief Party: Graber F.B. 468 Pg. 11

Plotted by: Wood	W. O. No. 7084 F. B. & P. No.
Date: Aug. 1931	Location: STUDEBAKER Rd
Map No. B-648-1	Surveyed by: Graber
Platting C'k'd by: Drew	Date:
Date: Dec 1931	Indexed: A. C. Johnson

100' Tape #042 Calib. 6.84'

Sta #2 Cont'd bottom page 10
Pg. -27
136.46 @ 78° = 136.45' ✓
347.04' @ 78° = 347.03' ✓
347.05' " "
34.26' @ 80° = 34.26' ✓
51.70' @ 80° = 51.70' ✓
855.69' @ 90° = 855.72' ✓
855.10' @ 90° = 855.72' ✓
386.26' @ 90° = 386.28' ✓
386.27' " "

Station #10
Fd. M.L.Co Mon
page-27

Set 2x2 Tk.
dr. 12" by
Intersection
P.O.T. -2-2

1-4-54-45
4-A-36-45
6-29-35-30
4°-54-15"

Station #11
Fd. M.L.Co Mon
per pg-27

EASTLY R/W SAN GABRIEL RIVER

P.O.T. #2-3

P.O.T.
Set 1x2

P.O.T. #2-4

Station 20
Fd. M.L.Co Mon
per page-29

P.O.T. #2-5
Set Nail in top of
4x4 Marker by
Intersection

1- 64°-55'-15"
4- 259-40-45
6- 29-31-00
64°-55'-10"

Fd. 2" I.P.P.&T.
(No Record)

Station #19
Fd. M.L.Co Mon
See pg. 29

62.15'
COMPROMISE LINE

110.30'

To Station #21
pg. 29

Cont'd top page 12

Notes: ANY ADDITIONS OR CHANGES MUST BE MADE BY SURVEYOR IN CHARGE, WITH DATE AND MADE OF FOLLOWING CHANGE.
Do not extend notes this side of this line
RETURN TO LOS ANGELES COUNTY SURVEYOR

F.B. 443 Pg. 12 — Sraber — Chief Party — Notes by — Date

Cont'd bottom page 11

1- 90°-00'-30"
4- 00°-01'-45"
Adj - 90°-00'-26"

B.C. - Fd. Flood Control 3" BC Mon. dn 3" & 1X4 Marker 12' North per Map Pb. 55

336.71' @ 80° = 336.70'

B.C. Fd. F.Control 3" BC in Conc. Mon. dn 3" per - PL-55

Fd. MLCo Mon. dn. 24" & 1X4 Marker Lead & Nail Set above Mon. per Tract #7265

1- 173-32-00
4- 334-07-45
6- 321-11-30
173°-31'-55"

89.22' @ 8°-31 > 82° = 88.24'
99.55 @ 7°-45
98.76 @ 8°-29 > 82° = 97.68'
77.07 @ 5-30
14.06' level @ 84° = 14.06'
111.74'

47.66' level @ 84° = 47.66'
63.52 @ 13°-43 > 84° = 64.71'
63.77' @ 14°-37
109.37'

91.38' @ 7°-21 > 84° = 90.63'
91.68' @ 8°-07

Set 4"x4" Post 3" in Intersection

393.78' @ 90° = 393.78'
393.80' @ 90°

Set N & T. top of 28" Willow Stump

91.26' @ 9°-00
91.00' @ 7°-49 > 90° = 90.14'
79.43' @ 13°-15 > 90° = 77.46'
79.18' @ 11°-21
32.82' level @ 90° = 32.25'
109.85'

53.43' level @ 90° = 53.43'
63.74' @ 14-05 > 90° = 61.54'
63.40' @ 13-54
114.97'

96.12' @ 9-31 > 90° = 84.93'
85.84' @ 8-19

Set N & T. in 12" Willow leans North West

Fd. 2" IPP & Nail up 6" & 4x4 Marker 12' South - Per PL-55

Fd. 2X2 N&T up 3" per PL-55

Set Nail by Intersection in 2" IPP & Plug

90.14'
9.92'
0.01'
109.85'
114.97'
84.93'
150.1'
0.02'
0.02'

Fd. 4" IP & Nail Set in Conc. up 6" High & 4x4 Marker 12' South Marked L.A.C. - 10'

Fd. MLCo Mon. dn 24" & 4x4 Marker Lead & Nail Set above Mon. on Line

00°-20"

1- 90°-00'-15"
4- 00°-01'-30"
90-00-20"

Cont'd - top page 13

RETURN TO LOS ANGELES COUNTY SURVEYOR

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Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Book 1 Page 95 Chief Party Graber F.B. 468

Plotted by Wood
Date Aug 1971
Map No. D-648-1
Plotting O.K'd by Dreu
Date Dec 1971

W. O. No. 7824 D. O. O. No.
Location Studebaker Rd.
Surveyed by Graber
Date
Indexed C. Johnson

100' Tape Calib @ 24° F

Cont'd - bottom page 12

Intersection 2x2 Tk dn. 6" 0.16'
339.57' ℄ Centralia
(E'ly R/W Line)
383.18'
0.57'
M.L.Co. Mon. Dg.
0.02'
339.57'
+ 0.16
339.73'
Centerline Line
Station 22 page - 30
Station 23
P.O.T. "3-1
Set 2x2 Tk-dn.6" by Intersection For P.O.T. 3-1
333.73' ℄ Centralia Prev. page - 30
0.57'
Ed. M.L.Co. Mon per page -
1 = 71°32-45
4 = 286-11-00
6 = 69-16-30
71°-32'-45"
521.11' @ 76° = 521.08'
521.12'
521.08'
GABRIELINO
SPAN
59.08 @ 8°-50' 82° = 88.02'
88.81 @ 7°-36'
97.56' @ 9°-56' 86° = 96.10'
97.24' @ 8°-47'
15.96' level @ 86° = 15.96
112.06'
27.17' level @ 96° = 27.17'
87.72' @ 10°-53' 80° = 87.72'
87.05' @ 9°-54'
114.89'
85.72' @ 7°-06' 80° = 85.06'
86.03' @ 8°-35'
Across River Channel
Ed. 4" I.P. R&Nail Set in Conc. up 8" Marked L.A.C. 12 & 4x4 Marker 18' North
Ed. 4x4 Marker Lead & Nail No Mon. at below
Ed. 2x2 - Nail at below
Ed. 4x4 Marker Lead & Nail No Mon. at below
Ed. 4x4 Marker Lead & Nail Set above
Top Dyke
R/W
E'LY
Ed. 2" I.P. R&Nail Per R.S. 55 - up 8" Flood Control
0.08'
0.02'
0.08'
14.93'
114.89'
112.06'
85.06'
90-03-00
180-12-30 (R)
180-18-45 (L)
90-03-07½
Rosecrans 11-30-31
570.35' @ 78° = 570.33'
570.36' @ 78°
570.33'
Ed. M.L.Co. Mon. in 24" ⊕ 4x4 Marker Lead & Nail Set on Mon. per 9265 -
Cont'd - top page 14

RETURN TO LOS ANGELES COUNTY SURVEYOR

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE BY CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

F.B. 468 Pg. 14 Grabe Chief Party Notes by HFG Date

Cont bottom page 13

To Station #37 page - 31-32

Note:-
Using 100' tape #015
Calibrated @ 84°F.

48

22½

POT-3-2
Set 3-
2"x2"-Tk dip-6"
by intersection

1- 135-48-15
4- 183-13-30
6- 94-50-00
A- 135-48-20

135-48-20"

570.33'

Random Courses Line - 107.59' per page 31-32

17.24' level @ 78° = 17.24'
52.20' " @ 78° =

Set N&T. in 6" Willow

Set N&T in 4" Willow

17.24'

12.03'

52.20'

No 4 P.I. Set

29.83'

30.27'

622.57' @ 78° = 622.54'
622.58' @ 78° =

896.93'
896.94' @ 78° = 896.90'

97.42'

39.81'

14.95'

168°00'15"

622.54'

Set N&T. in 6" Willow

3" Standard F.C. w/m. 9" dia.

92.36'

107.66'

0.16'

Set "x" in F.C. Mon.

109.28'

Fd: M.L.Co. Mon. dip 24" & 4x4 Marker Head & Nail Set above Monument

84°59'45"

89°30'

91.28' @ 7°15' > 80° = 90.55'
91.47' @ 8°05' > 90° = 91.85'
93.39' @ 10°25' > 100° = 92.89'
93.04' @ 9°09' > 90° = 91.85'

1289 level - 80° = 12.89' = 104.74'
" 80° - 17.43' = 109.28'

30.72' level @ 80° = 30.72'
78.60' @ 11°47' > 80° = 76.94'
78.34' @ 10°50' > 80° = 76.94'
93.49' @ 8°55' > 80° = 92.36'
93.18' @ 7°36' > 80° = 92.36'

> 107.66'

Cont' on page 15

RETURN TO
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN R-4, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

Party Chief Graber

Party Flood
Date Aug. 1931
Map No. B-648-1
Platting D'k'd by Drew
Date Dec. 1931

W. O. No. 7024 D. O. No. 1
Location Studebaker Road
Surveyed by Graber
Date May - 27 - 1931
Indexed A. C. Johnson

100' Tape Calibrated 84° F

Cont.- bottom page - 14

20.89' @ 84° = 20.81'
15.21 " " = 15.21'
14.80 " " = 14.80'

9099 @ 4° 35'
91.13 @ 5° 33' - 84° = 90.70'

1- 83-11-30
4- 332-46-00
6- 139-09-00
83°11'30"

Fd 2" I.P. P&T. UP 8" per F.L. 55

San Gabriel River

0.51

Fd. M.L.Co Mon-dn 24" & 4x4 Marker, Lead & Nail Set above Monument

CARSON ST.

P.O.T. #4-1 Set 4x4 Spike down 18" by Intersection

0.02'

3+46.91 From West 15' Offset

90.70'

Fd. #2 1x2 Tk. top of dyke per F.B. 448-37

14.80'

(30)

(F.B. 448 = 37-38)

Fd. #3 1x2 Tk. top of dyke F.B. 448-38

0.03'

83°11'30"

1186.46' @ 78° = 1186.41'
1186.47

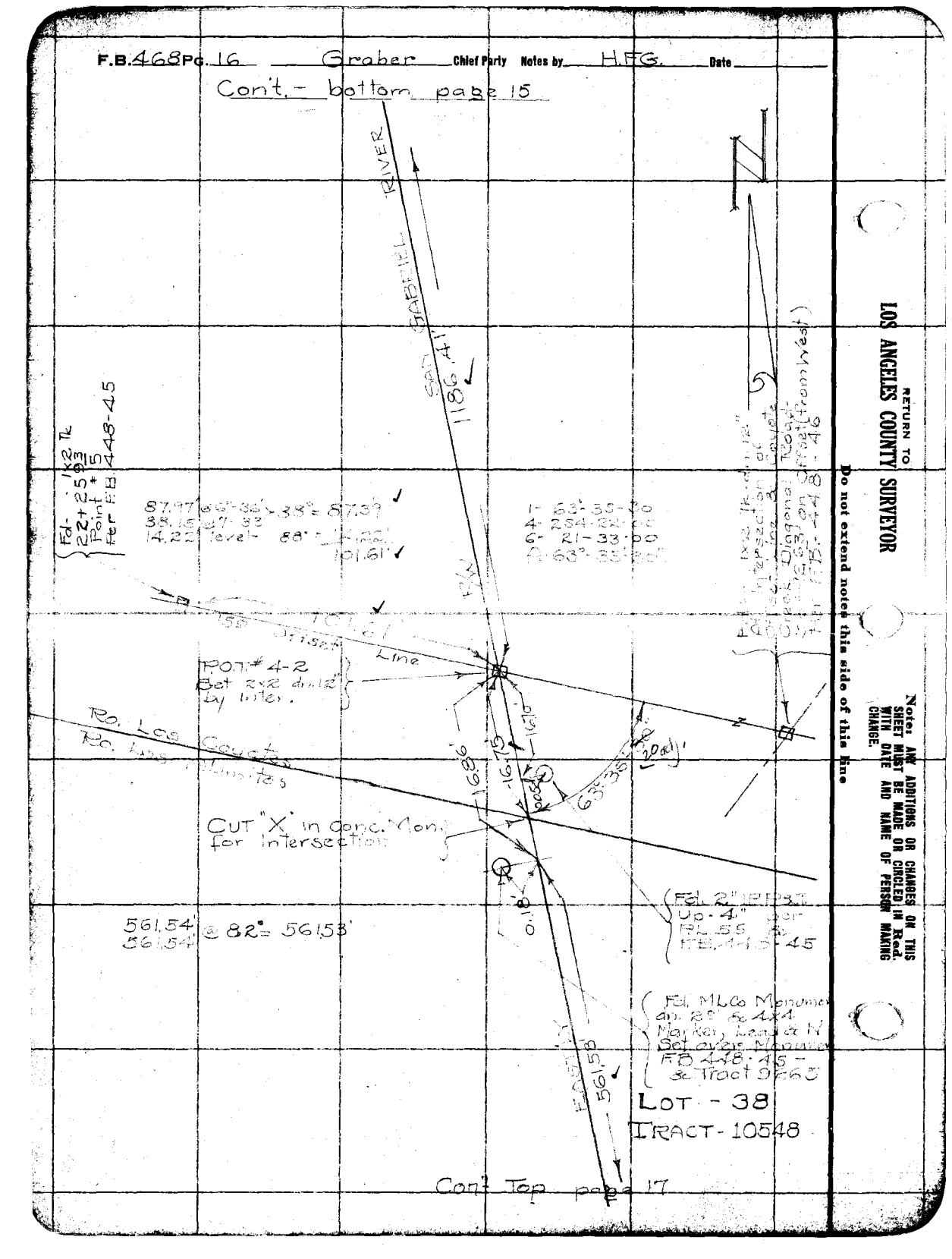
R/W 1186.41'

East 1/4

Cont,- top page 16

F.B. 468 Pg. 16 Graber Chief Party Notes by H.F.G. Date

Con't. - bottom page 15


RIVER
SAN GABRIEL
1185.47'
Fd. 1" IP
Fd. 1x2 Tk
22+25.93
Point
Per FB 448-45
87.77' @ 6°-36'-38" = 87.39'
38.16' @ 27.93
14.22' level 88° = 14.22'
101.61'
Δ = 63°-35'-00"
R = 254.62'
L = 21-38.00
Fd. 1x2 Tk
Diagonal
Fd. 1x2 Tk
Diagonal
Fd. 1x2 Tk
Diagonal

Date _____ Notes by H.E.G. Chief Party Graber F.B. 468 Pg. [illegible]

Plotted by Wood
Date Aug-Sept. 1931
Map No. B-648-1&2
Plotting C'k'd. by Drew
Date Dec. 1931

W. O. No. 7024 D. S. O. No. _____
Location STUDEBAKER Rd.
Surveyed by Graber
Date [illegible] 1931
Indexed A. C. Johnson

100' Tape [illegible]
Calib. @ 84° F.

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

78

CONT BOTTOM PG. 16

561.53

RIVER

GABRIEL

Fd:- Flood Control Standard Disk Monument on 10" - Set "x" on line-In Conc: opposite

0.28'

601.98
601.99 @ 82° F - 601.

601.97'

SAN

0.13'

TB 2x2 Tk - Flush

14.56'

0.14'

TRACT 10548

SO LINE LOT 38

6.82'

Fd. Copper Nail & Tin in Conc. in 8" drain Tile dia. 12" - per TF 10548

833.53
833.54 @ 78° = 833.50'

0.14'

833.50'

790.81
790.80 x @ 80° = 790.79'

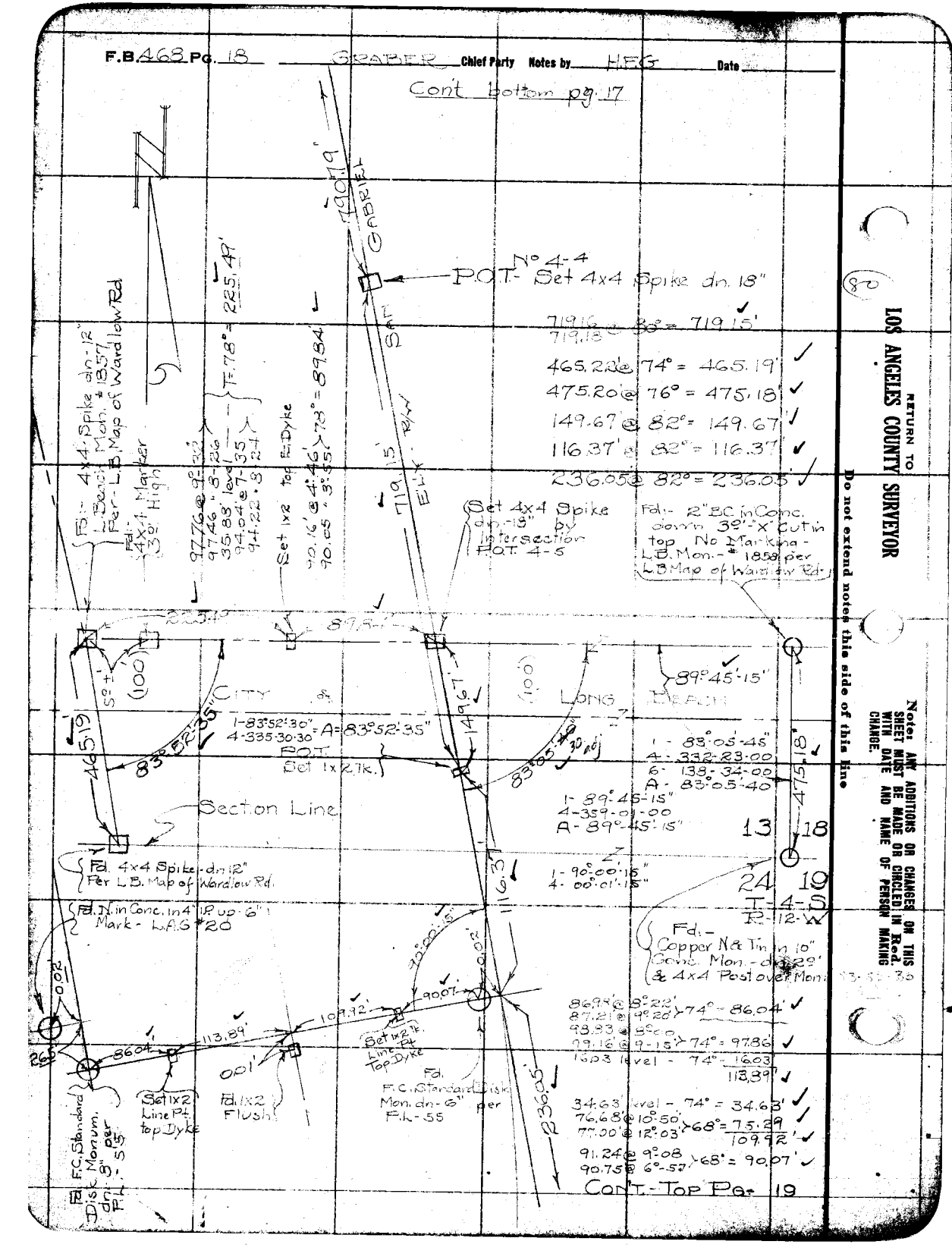
Set:- POT. N° 4-3
4x4 - Lead Spike - dia 18" - Nine Paint

790.79'

CON'T - Top pg. 18

F.B. 468 Pg. 18 — GRABER — Chief Party — Notes by HEG — Date

Cont bottom pg. 17



RETURN TO LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Notes by H.E.G. Chief Party Graber F.B. 468 Pg. 14

Plotted by Wood
Date Sept. 1931
Map No. B-648-2
Plotting Ck'd by Ikew
Date Dec 1931

W. O. No. 7024 R. S. O. No.
Location STUDEBAKER RD
Surveyed by Graber
Date June 2 1931
Indexed A. C. Johnson

100' Tape #015
Calib. @ 84°F

-45
175-25-30
341-42-45
332-34-15

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

CON'T. - BOTTOM PG-18-

LOT 41
TRACT 10548
LOT 42

1 - 175° 25' 45"
4 - 341 - 42 - 45
6 - 332 - 34 - 15
A = 175° 25' 40"

PI - 14°5
Set 4x4 & Spike
down 18"

81.53 @ 9°55' > 72° = 80.30'
81.91 @ 11°21'
97.48' @ 9°41' > 78° = 96.02'
97.19' @ 8°52'
2368' level - 72° = 2368'
119.70'

34.34' level - 72° - 34.24'
83.53' @ 8°38'
83.74' @ 9°32' > 74° = 82.57'
116.81'
83.98' @ 7°56'
84.26' @ 9°12' > 14° = 83.17'

236.06' @ 80° = 236.05'

89-58-45
359-54-15
179-51-00
89-58-30"

Rescrens
12-1-31

119.70'
116.81'
83.17'
80.30'
89°58'26"
236.05'

Fd. - Nail & Tin in Conc. 4.1' N & 1.2' W. of Mark: ~A.G. #22

Set 1x2 Tk - Top of Dyke

Nothing Found

Set 1x2 Tk - Top of Dyke

Fd. 2" I.P. P&E 0.6' below P.L.

347.67'

Set 2x2 Tk - Flush

545.35'

Set 2x2 Tk - Flush

594.59'

Set 2x2 Tk - Flush

677.37'

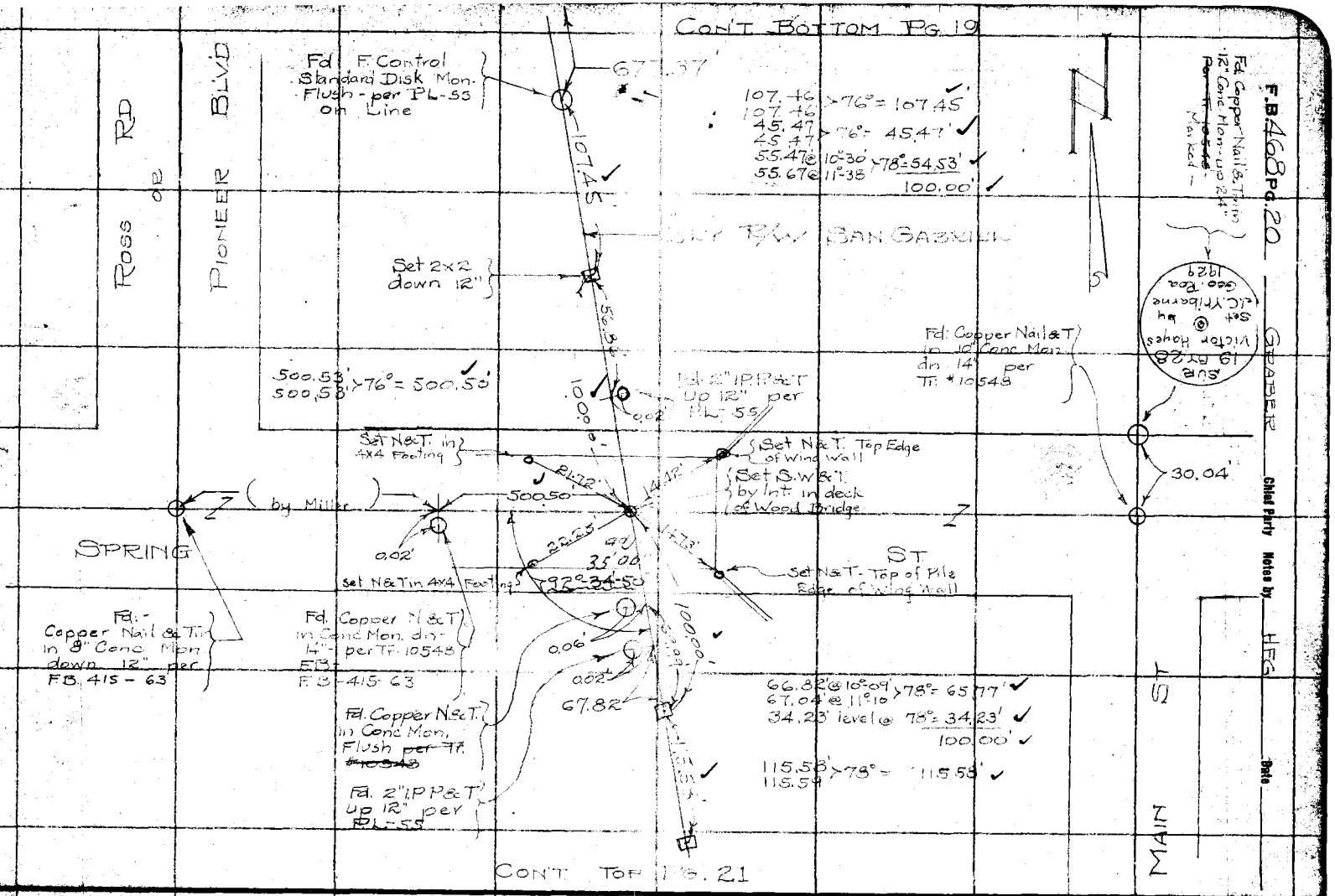
347.69'
347.75' @ 76° = 347.67'

545.38'
545.38' @ 76° = 545.35'

594.63'
594.63' @ 74° = 594.59'

677.41'
677.41' @ 74° = 677.37'

CON'T. - LEFT PG-E 20



RETURN TO
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Notes by HFG Chief Party Graber F.B. 468 Pg. 21a

Platted by Wood
Date Sept. 1931
Map No. B-648-2
Platting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 D. S. C. No. _____
Location STUDEBAKER RD
Surveyed by Graber
Date June 1931
Indexed A. C. Johnso

100' Tape Calib. @ 84° F.

1990.
115.6
697.6
462.4
507.7
1883.3

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CHECKED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

CONT RT SIDE PG. 20

115.58'

Set 2x2 Tk Flush

697.64'

Set 2x2 Tk Flush

462.33'

Set 2x2 Tk Flush

507.70'

Set 2x2 Tk Flush

607.92'

Fd. :- F.Control Standard Disk Monument Flush - per PL. 55

0.03'

111.92'

0.03'

Fd :- 2" IPP & Nail up 8" per PL 55 - F. Control

40.13'

0.15'

Fd: Copper Nail & Tin in 8" Conc. Mon. dn. 12"

Fd. 1x2 Tk Flush Top of W. Dyke per F.B. 467-6

87.94'

77.90'

87.38' offset Line (As Per F.B. 467-6-7)

0.15'

598.52'

87°25'45"

GABRIEL

GAT

ELY

FLAY

10548

TR. 43

LOT 9

697.70' @ 74° =
697.69

462.35' @ 74° = 462.33'
462.36

507.73' @ 74° = 507.70'
507.73

607.96 @ 74° = 607.92'
607.97

112.00' @ 74° = 111.99'
112.00

40.13' @ 74° = 40.13'

87.95' @ 74° = 87.94'

78.21' @ 5°00' > 74° = 77.90'
78.37' @ 6-12 >

598.57' @ 74° = 598.52'
598.55

Fd. 1x2 Tk up 4" - F.B. 467-7 Mud to be removed after Int.

Set 4x4 Spike dn. 18" by Intersection

L.A. Co Post Cor #8

County Line

Fd. 6" Cast Iron round Plug - Solid Top & Large figure 8 in. relief on Top also punch Mark

1 - 87°25'45"
4 - 349-48-15
6 - 164-34-30
A - 87-25-45

87-25-45
349-48-15
164-34-30

CONT. - TOP PG 22

F.B. 468 Pg. 22 Graber Chief Party Notes by HFG Date

Cont bottom pg 21

89-57-15
359-49-00

598.25' @ 74° = 598.21'
598.25'

1247.71'
1247.73' @ 74° = 1247.64'

112.36' @ 74° = 112.35'
112.36'

92.02' @ 8-58 > 72° = 91.09'
92.34' @ 9-23

97.69' @ 9-19
97.94' @ 10° 11' > 72° = 96.39'
124.8' level - 74° = 124.8'
108.87'

31.68' level - 74° = 31.68'
81.06' @ 10-36 > 74° = 79.67'
80.83' @ 9-39
111.35'

89.86' @ 9-23
89.55' @ 8-03 > 74° = 88.66'

598.52'
598.21'

Set 2x2 Tk Flush

SAN GABRIEL

R.M.

598.21'

Set 2x2 Tk. Flush

E'

1247.64'

TRACT 10548

LOT 44

(Fd.: Nail in Pole 8' up

Fd. 2x2 Tk. Flush Top Dyke

Fd. 1x2 Tk. Flush Sewer Bottom

Set 1x2 Tk Line P.T. Top Dyke

0.09'
0.05'
0.05'
1.22'
1.07'
0.05'

88.66
98.66

(Fd.: F.C. Standard Disk Monument Flush P.L.-55

91.09'
108.87'
111.35'

89°57'15"

Fd.: F.C. Standard Disk Mon.: Flush P.L.-55

(Fd. 1x2 Tk. Line P.T. Top Dyke

1. 89°57'15"
2. 359-49-00

112.35'

S.W. Cor. Lot 44
Fd.: Copper Nail & Tin in 8" Conc. Mon. in 14" Sq. 4x4 Marker above per Tr. 10548

N.E. 1/4 Sec. 25

S.E. 1/4 Sec. 25

0.03'

Center Sec 25
2 B.C. Mon
T-4-S; R-12-W

Cont.- Top page 23

RETURN TO LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Notes by: H.E.G. Chief Party Graber F.B. 44 Pgs. 23

Plotted by: Wood
Date: Sept. 1931
Map No. B-648-2
Plotting C'k'd by: Drew
Date: Dec. 1931

W. O. No. 7024 U. S. G. No.
Location: Studebaker Rd.
Surveyed by: Graber
Date: June 1931
Indexed: A. C. Johnson

100' Tape Calib. @ 64°F

87-28-00
349-52-00
164-47-30

Cont - bottom page 22

1/4 Sec. 112.35' N. in Conc. Mon. line

0.03'

21.02' {Set 2x2 Tk dn. 12" by Intersection} No 5-1

21° offset line See FB. 465-5

Fd. 1x2 Tk 20° offset Line Per FB. - 465-5

P.O.T. #2
Fd. - 1x2 Tk Into 2° offset line & 30° offset was Cerritos Diagonal line per FB. - 465-6
1 - 87°-28-00
4 - 349-52-00
C - 164-47-30
A - 87°-27-55"

10.42'

15.31'

87°27.55"

No 5-2 {Set 2x2 Tk. dn. 12" by Intersection}

1 - 42-51-30
4 - 176-46-15
6 - 257-09-30
A - 42°-51-35"

30° offset Las Cerritos Diagonal

Fd. - P.O.T. #1 1x2 Tk - FB. 465-5

521.64' @ 74° = 521.61'
521.64'

500.00' @ 74° = 499.97'
500.00'

89.22' @ 8°-06' > 74° = 88.31'
89.46' @ 9°-09' > 74° = 88.31'
588.28'

96.12' @ 7°-56' > 72° = 95.19'
95.90' @ 6°55'
12.27' level - 72° = 12.27'
107.46'

Fd. - 2x2 Nº Tk on line - Removed

0.10'

P.I. #6 Set 4x4 - Spike dn 18"

Water Edge

Creek

588.28'

1 - 155°-29-30"
4 - 261-57-45
6 - 212-56-15"
Adj - 155°-29'-25"

Water Edge

98'±

No. 44° E.

Coyote

104'±

{Set 4x4 Spike. No 6-1 Top Dyke of Coyote Cr.

1.19'

Fd. 2" I.P. P.T. Top of Dyke per F.C. 24-2

0.62'

107.46'

41.80' @ 9°-37' > 72° = 41.21'
42.06' @ 11°-33'
33.88' @ 23°-35'
33.10' @ 20°-15' > 72° = 31.05'
61.18' @ 8°-32'
60.91' @ 6°-37' > 64° = 60.49'
68.12' @ 9°-06'
68.38' @ 10°-22' > 72° = 67.25'
33.30' level - 72° = 33.30'
80.12' @ 12°-24'
79.74' @ 11°-06' > 74° = 78.24'
89.55' @ 8°-55'
89.90' @ 10°-14' > 74° = 88.46'

200.00'

1-90°-00-00"
4-00°-00-00"

Fd. 2" I.P. P.T. up 8" Per F.C. 24-2

Fd. - Nail in Conc. in 4" I.P. Up 8" Marked - L.A.C.S.D.

Fd. 1x2 Tk. Flush

0.59'

30.86'

30.03'

0.10'

0°

0°

89°-57-05"

0.57'

41.21'

30.75'

90°-00'-00"

Set 1x2 Tk. E.C.?

Cont. - Top Pg. 24

Set 1x2 Top Dyke

67.25'

6.49'

31.05'

Set (1x2) Top Dyke

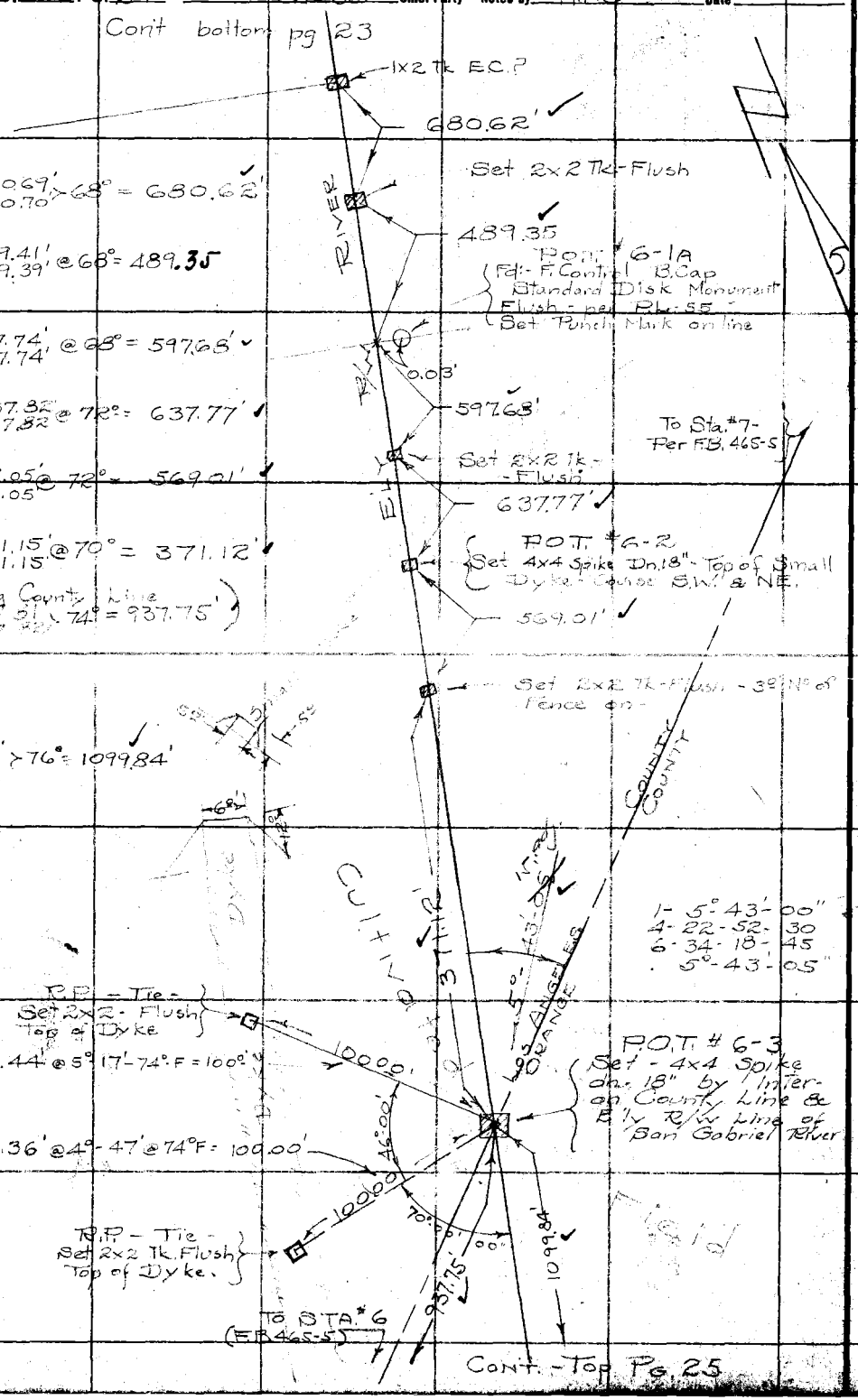
Notes: ANY ADDITIONS OR CHANGES OR THIS SHEET MUST BE MADE BY THE SURVEYOR WHO MADE THE CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

F.B. 468 Pg. 24 Graber Chief Party Notes by H.F.G Date

Cont bottom pg 23



680.69' @ 68° = 680.62'
680.70'

489.41' @ 68° = 489.35
489.39'

597.74' @ 68° = 597.68'
597.74'

637.82' @ 72° = 637.77'
637.82'

569.05' @ 72° = 569.01'
569.05'

371.15' @ 70° = 371.12'
371.15'

(Along County Line
937.81' @ 74° = 937.75')

1099.89' @ 76° = 1099.84'
1099.91'

100.44' @ 5° 17'-74° F = 100°

100.36' @ 4° 47' @ 74° F = 100.00'

Cont. - Top Pg. 25

RETURN TO
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

468

Date 2-8-32 Notes by H.F.G Chief Party Graber F.B. 465 Pg. 25

Plotted by Wood
Date Sept. 1931
Map No. B-648-2
Plotting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 U. S. O. No.
Location Studebaker Road
Surveyed by Graber
Date June 1931
Indexed A. C. Johnson

100' Tape #15 Calib. @ 84° F.

597.7
236.3
361.4

Notes ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CHECKED IN RED, WITH DATE AND NAME OF PERSON MAKING CHANGE.

RETURN TO LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Con't bottom pg. 24

98.82' @ 76° = 98.81'
69.07 @ 4°03
69.12 @ 4°35 > 76° = 68.90
167.71

19.58' level - T-74° - 19.58'
90.94' @ 5°00
91.12' @ 6°10 > 72° = 90.58
110.16

Top Dyke

Set 1x2 - Tk. Top of Dyke

Fd. 4x4 N&T. dn. 36" - Set on County line & No line of SW ¼ sec 36 Per FB 465-5 & FB 52-51

167.71'

110.16'

110.16'

Set 2x2 dn. 12"

No Line of S.W. ¼ of Sec. 36 - T-4-S R-12-W.

Fd. 2" IP P&T. Per F.C. 24-78 Not found dug. Reserve 1-2-3-31

Fd. 2x2 Tk Flush Top of Dyke

Fd. 1x2 Tk. ℄ of San Gabriel River Channel

Fd. 1x2 Tk top of Dyke per F.C. 24-78

90°01'-45"

San Gabriel River Channel E'ly

57204'

57209' @ 70° = 57204
57209

89.28' @ 7°40'
89.65' @ 9°16' > 74° = 88.47

P.I. - 21+69.80 as per PL. - 55

(Set 1x2 Tk dn. 12" - Fd. 2" IRP&T. bent over to the South - down 16" Per F.C. 24-78

90°01'-45"
00°07'-00

8847'

111.46'

V98.98

3x4 per F.B. 451-38

Fd. 1x2 F.B. 451-38

1-104°46'45"
4-59°06'30"
104°46'40"

Line Point Set 1x2 Tk Top of W. Dyke

93.48 @ 10-02 = 92.05
19.42 @ ∞ = 19.42
111.47
T. 76 = 111.46'

1162.30 @ 76° = 1162.24
1162.31
73.92 @ 8°55
73.66 @ 7°26 > 76° = 73.03
1235.27

28.57 @ ∞ = 28.57
81.86 @ 10-45 = 80.42
108.99
T. 76 = 108.98

9620' @ 9°50 > 76° = 94.79
95.85 @ 8°32
682.10' @ 72° = 682.05
776.84

776.84'

L.A. CO. Sta. 6

Sec F.B. 451-38

Fd. Sta. "6" - 2" BC Mon Marked ℄ Flush

CONT. TOP - Pg. 26

To Sta. 5

9.04'

F.B. 468 Pg. 26 Chief Party Notes by Date

RETURN TO
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Notes by HFG Chief Party Graber F.B. 468 Pg. 27

Plotted by Wood
Date Aug. 1931
Map No. B-648-1
Plotting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 B. S. O. No. _____
Location Studebaker Rd
Surveyed by Graber
Date March 1931
Indexed C. Johnson

100' Tape No. 042
Calib. @ 84° F

PARTY
H.F. Graber
J.A. Willass
Mose Taylor
A.D. Higsler
J.R. Pleas

N.W. 6.07'-03
S.W. 6.73'

Sta. #9 - Fd 4x4 N&T. dn 24" per FB 442-25
See Pg. 10

FB 442-25

Elite - Tape - 10

ANAHEIM ST

FB 442-26

RANCHO COMPROMISE LINE

98.31' Level @ 72° = 98.30'
57.18 @ 11°-53' @ 72° = 55.95'
57.95' @ 15°-03' = 154.25'

28.08' @ level @ 72° = 28.08'
15.80' " " @ 72° = 15.80'

34.92' level @ 74° = 34.92'
94.32' " " " = 94.31'

Set 1x2 Tk. Top of Dyke

Sta. #10 FB 442-25 also Pg. 11.

Sta. #11 Fd. M.L.Co Mon dn-18" & 4x4 Marker Lead & Tack over same per Tract Map No 9265-5 Also FB 442-25 (See Pg. 11)

1 - 155-58-45
4 - 263-54-30
6 - 215-51-30
155-58-35

155.25'

23.08'
15.80'
34.92'

1 - 41-38-15
4 - 166-33-15
6 - 249-50-00
41-38-20

— On Line —
Fd 4x4 Marker Lead & Tack in Cone in 10" Casing Set over M.L.Co Mon - unable to uncover Mon. without Moving Stake - per Tract Map # 4265 Sheet 5

Station # 12
Fd. M.L.Co Mon dn 24" & 4x4 Marker-Lead & Tack Set in Cone in 10" Casing over the Monument - Replaced 4x4 - Marker - per Tract Map # 9265 - 5

41°38'-20"

ON LINE
Fd. M.L.Co Mon. dn 24" & 4x4 Marker - Lead & Tack Set in Cone in 10" Casing over Mon. - per Tract Map # 9265 Sheet 5
Unable to Separate the 10" Casing from the Top of Monument

- Station - 13 -
Fd M.L.Co Mon. dn 24" - also 4x4 Marker - N&Lead over Monument per Tract Map No 9265 - Sheet - 5

Lot 4265

Cont' top page - 28

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE SIGNED OR INITIALED BY R.E. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

"B"

F.B. 468 Pg. 28 Graber Chief Party Notes by HFG Date March 31

Cont'd - bottom page 27

1 - 163-22-45
4 - 893-31-00
6 - 260-16-45
163-22-45

145.12' @ 74° = 145.13'

Station #13

1 - 174-29-15
4 - 337-56-30
6 - 326-55-00
174°29'10"

STATION #1 -
Fd. M.L.Co. Mon. 3/4"
& 4x4 Marker Lead &
Nail above it
per Tract Map
#9265 - Sheet 5

1 - 174°08-00
4 - 324-32-00

115.30' @ 74° = 112.27'

156.21' @ 76° = 156.00'

Station #15
Fd. M.L.Co. Mon. - dn. 24"
& 4x4 Marker - Lead & Nail
Set above it - per
Tr. Map #9265 - Sheet 5

Station #16
Fd. M.L.Co. Mon. dn. 24"
& 4x4 Marker - Lead & Nail
Set above it - Tract
Map 9265 - Sheet 5

Station #17
Fd. M.L.Co. Mon. dn. 24"
& 4x4 Marker - Lead & Nail
Set above it - per Tract
Map #9265 - 5

Cont'd - top page - 29

T 10
21 NW
341 SW

RETURN TO
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date ____ Notes by HFG Chief Party Graber F.B. 468 Pg. 29

Plotted by Wood
Date Aug. 1931
Map No. B-648-1
Plotting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 M. S. O. No. ____
Location SUPERIOR ROAD
Surveyed by Graber
Date March 1931
Indexed ____

100' Tape #042
Calib @ 84° F.

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

To Station #16

156.60'

174° 39' 50"

Line Rec.

CONT BOTTOM PG-28

Station #17
Fd. M.L.Co. Mon.

99.34' @ 4°28' > T=74° - 99.04'
99.21' @ 3°11'
15.17' level T=74° - 15.17'
114.21'

Station #18
Fd. M.L.Co. Mon. on 12" & 4x4 Marker Lead & Nail set above Mon. Per Tract 9265-5

114.21'

138.60' level - 78° = 138.59'

62.78' @ 8°08' > T=78° = 62.15'
63.17' @ 10°18'

R/W San Gabriel

61.00' @ 8°37' > T=80° - 60.31'
61.16' @ 9°30'
49.99' level T=80° - 49.99'
110.30'

69° 44' 35"

172° 12' 30"

138.59'

Station #19
Fd. - M.L.Co. Mon. on 12" & 4x4 Marker Lead & Nail Set above Mon. per Tr. 9265-5

527.01' level T=80° - 527.00'
527.03' " " - 527.02'

62.15'

Fd. M.L.Co Mon. on 24" & 4x4 Marker Lead & Nail set above Mon - per Tr - 9265

110.30'

Station #20
Fd. M.L.Co Mon. on 24" & 4x4 Marker Lead & Nail Set above Mon. per Tr 9265

1 - 174° 38' 45
4 - 338 - 35 - 15
6 - 327 - 53 - 00
174° 38' 50"

1 - 172 - 12 - 30
4 - 328 - 50 - 00
6 - 313 - 15 - 00
172° - 12' 30"

1 - 69 - 44 - 30
4 - 278 - 58 - 30
6 - 39 - 27 - 45
69 - 44 - 35

1 - 104 - 38 - 30
4 - 53 - 34 - 00
6 - 267 - 50 - 30
104° 38' 50"

Int Data pg. 11

527.01'

Station #21
Fd: M.L.Co. Mon. on 30" & 4x4 Marker Lead & N. Set above Mon - per Tract # 9265-5

Set 1x2 by Calc. at 50° offset

50.00'

104° 38' 50"

138.30'

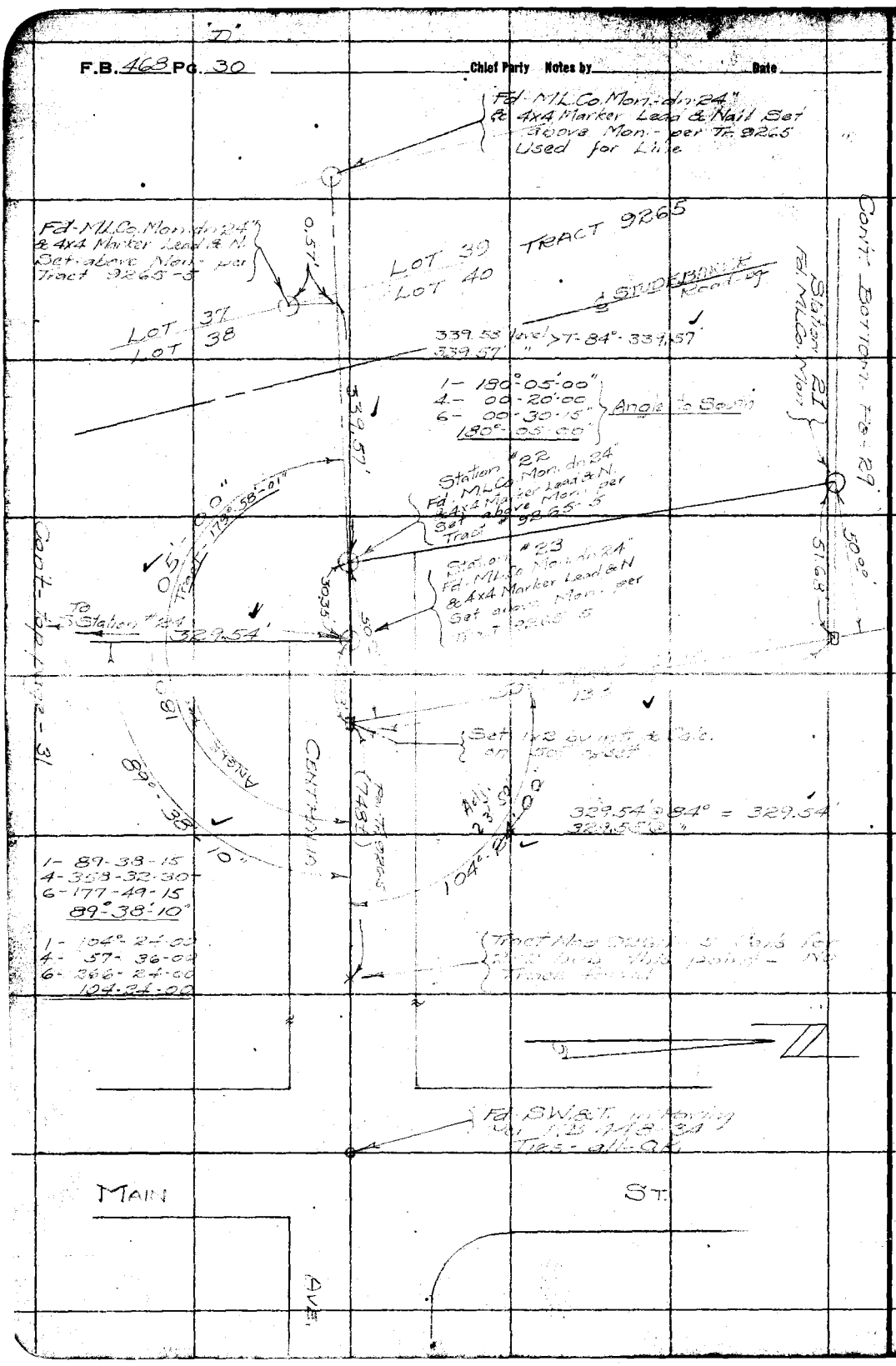
LOT 39

Eastern

138.47' @ 84° F.
139.51' " "

Cont' Center Rt. pg-30

F.B. 468 PG. 30 Chief Party Notes by Date



RETURN TO
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this Line

Notes ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Notes by HFG Chief Party Graber F.B. 468 Pg. 31

Platted by Wood
Date Aug. 1931
Map No. B-648-1
Platting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 D. S. O. No.
Location Studebaker Rd.
Surveyed by
Date
Indexed A. C. Johnson

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

RETURN TO LOS ANGELES COUNTY SURVEYOR

Cont. Left Center page 30

To Station 23

50 adj.

174°

193.83'

Station - 24'
Fd. M.L. Co. Mon. dn 24"
& 4x4 Marker Lead & Nail - Set above Mon. per Tr. # 9265-5

193.83' @ 82° = 193.83'

Station - 25
Fd. M.L. Co. Mon. dn 24"
& 4x4 Marker Lead & Nail
Set above Mon. per Tract # 9265-5

1- 174-33-45
4- 338-15-15
6- 327-22-45
174°-33'-45"

1- 165-24-30
4- 301-37-30
6- 272-26-30
165°-24'-25"

198.90'

165°-24'-30"

198.90' @ 82° - 198.90'

1- 167-24-30
4- 309-38-00
6- 284-26-45
167°-24'-30"

1- 132-03-30
4- 198-14-30
6- 72-21-45
132-03-37½ +

Station - 26
Fd. M.L. Co. Mon. dn 24"
& 4x4 Marker, Lead & Nail
Set above Mon. per Tract # 9265-5

132.28' @ 78° = 132.27'

125.21' Rec. @ 80° - 125.21'

Station - 27
Fd. M.L. Co. Mon. dn 24"
& 4x4 Marker Lead & Nail
Set above Mon. per Tract # 9265-5

132.51' Calc.
6°36'00"
125.21'

To Station 28

Cont. top pg - 32

F.B. 468 Pg. 32 Chief Party Notes by Date

Cont'd - bottom page - 31

To Station # 27

Station # 28
Fd. MLCo Mon. stamped
& 4X4 Marker Lead 2N.
Set over Mon. per
Tract Map 9265 - 5

Set 1X2
Line Pt

107.59' @ 80° - 107.59'

Station # 27
Fd. MLCo Mon. stamped
& 4X4 Marker Lead 2N.
Set over Mon. per
Tract Map 9265 - 5

Set 1X2 - Line Pt.

87.43' @ 72° - 87.43'

Station # 26
Fd. MLCo Mon. stamped
& 4X4 Marker Lead 2N.
Set over Mon. per
Tract Map 9265 - 5

Set 1X2 - Line Pt.

95.27' @ 7°-12' > 18° = 94.59'
85.52' @ 9°-24' > 18° = 84.92'

Set 1X2 - Line Pt.

61.14' @ 72° - 61.13'

Station # 31
Fd MLCo Mon. in 4"
& 4X4 Marker Lead 2N.
Set over Mon. per
Tract Map 9265 - 5

This Mon. on Line

Ch. Pt.
Set 1X2

616.11' 10'-4" = 72° - 616.12'
616.15' " " " " "
95.53' @ 2°-40' > 7.8° = 9.42'
79.57' @ 39°-10' > 7.8° = 79.42'
52.07' Tan > 7.8° = 52.07'
766.21'

610.39' 5°-21' > 7.8° = 608.52'

Station # 32
Fd. 4" 4X4 Lead.
& Nail Flush &
No Monument
below it - per
Tr. 9265 - 5

1 - 157-04-45
4 - 269-19-15
6 - 232-23-45
157°-04'-30

Cont. top pg - 33

RETURN TO
LOS ANGELES COUNTY SURVEYOR

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Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

-05.

Notes by _____ Chief Party _____ F.B. 448 Pg. 33

Plotted by Wood	W. O. No. 7024 S. S. S. No.
Date Aug. 1931	Location Studebaker Rd
Map No. B-648-1	Surveyed by H.F. Graber
Plotting C'k'd by Drew	Date
Date Dec. 1931	Indexed A. C. Johnson

100' Tape #042
Calib @ 84°F

Cont - bottom pg 32

Lot 32 Tr. 9265

SAN GABRIEL RIVER

Station # 33
Fd M.L.Co Mon - old 24"
& 4X4 Marker Lead & Tin
Set over Mon. per
Tract # 9265 - 5

4936 @ 8°-28' > 78° - 48.82'
206-5-39

7999.1'

0.04'

4882'

87.89' level @ 78° 87.84'
100.37' - 4°-41' > 78° = 100.53'
100.79' - 4°-05' > 78° = 275.49'
275.51' level > 78° = 275.50'
275.50' "
463.91'

Fd - old 2x2 N&T
Top Dyke
No Record

Station # 34
Fd M.L.Co Mon in 24"
& 4X4 Lead & Nail
Set over Mon. per
Tract 9265 - 5
& F.B. 448 - 36

1 - 92-28-15
4 - 9-52-45
6 - 194-41-15
92-22-10

4639'

Fd. M.L.Co Mon
& 4X4 Lead & Nail

Fd. M.L.Co Mon
per Tr. 9265
& F.B. 448-36

92° 28'-10"

Carson St

1000'

(32.94)

1434'

1434'

1539'

152' Street Line
39.05' @ 84°

F.B. 448-36

Fd. 1x2 Tk. per
F.B. 448-36

Set 1x2 - by Int.

End of Survey on
Compromise Line

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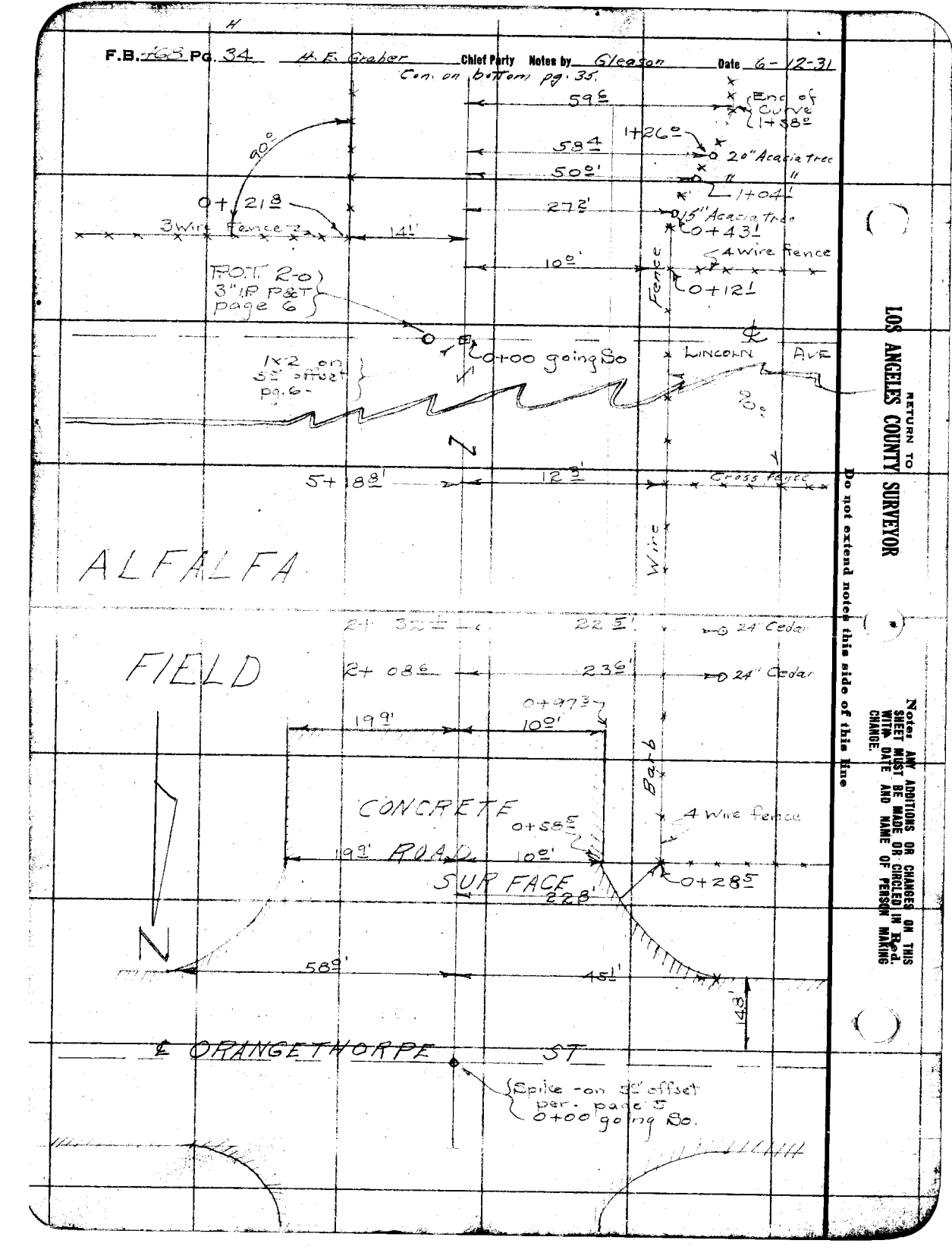
LOS ANGELES COUNTY SURVEYOR

Notes ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

F.B. 463 Pg. 34 A. E. Graber Chief Party Notes by Gleason Date 6-12-31

Con. on bottom pg. 35



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Do not extend notes this side of this line

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date _____ Notes by _____ Chief Party H.E.G. F.B. 462 Pg. 35

Platted by Wood
Date Aug. 1931
Map No. B-648-1
Platting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 D. S. G. No. _____
Location Studebaker Road
Surveyed by Graber
Date June 1931
Indexed by C. Johnson

Cont bottom page - 36

End of Fence
18°
21°
11°
05'
23'
20" Willow
40" Willow
58'
45'
12" Willow
8
2 x 2 At Int of 5° & 12° R/W offset line pg -
Break
Break
34+20°
Angle of Fence
75'
32+30°
20" Willow
53'
Water Ditch
Offset Line pg 6
31+76°
30" Willow
52'
75'
31+74°
1x2 - 5° West of P.O.T. #4 Per Pg. 7
20'
10" Willow
11+45° So. of Int at Lincoln
77'
22'
10" Willow
11+04 So of Int. Lincoln
17'
End of Fence
10+71 So of Int at Lincoln
18'
20" Willow
So of Lincoln Int. 8+97
3 Wire Fence
3 Wire fence
30" Willow
So of Lincoln - 7+67
55'
20" Willow
So of Lincoln - 7+26
49'
73
65
24" Willow
6+97
So from Lincoln Int.
22'
Angle in fence
5+89 So of Lincoln Int
Cont - Top page 34

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

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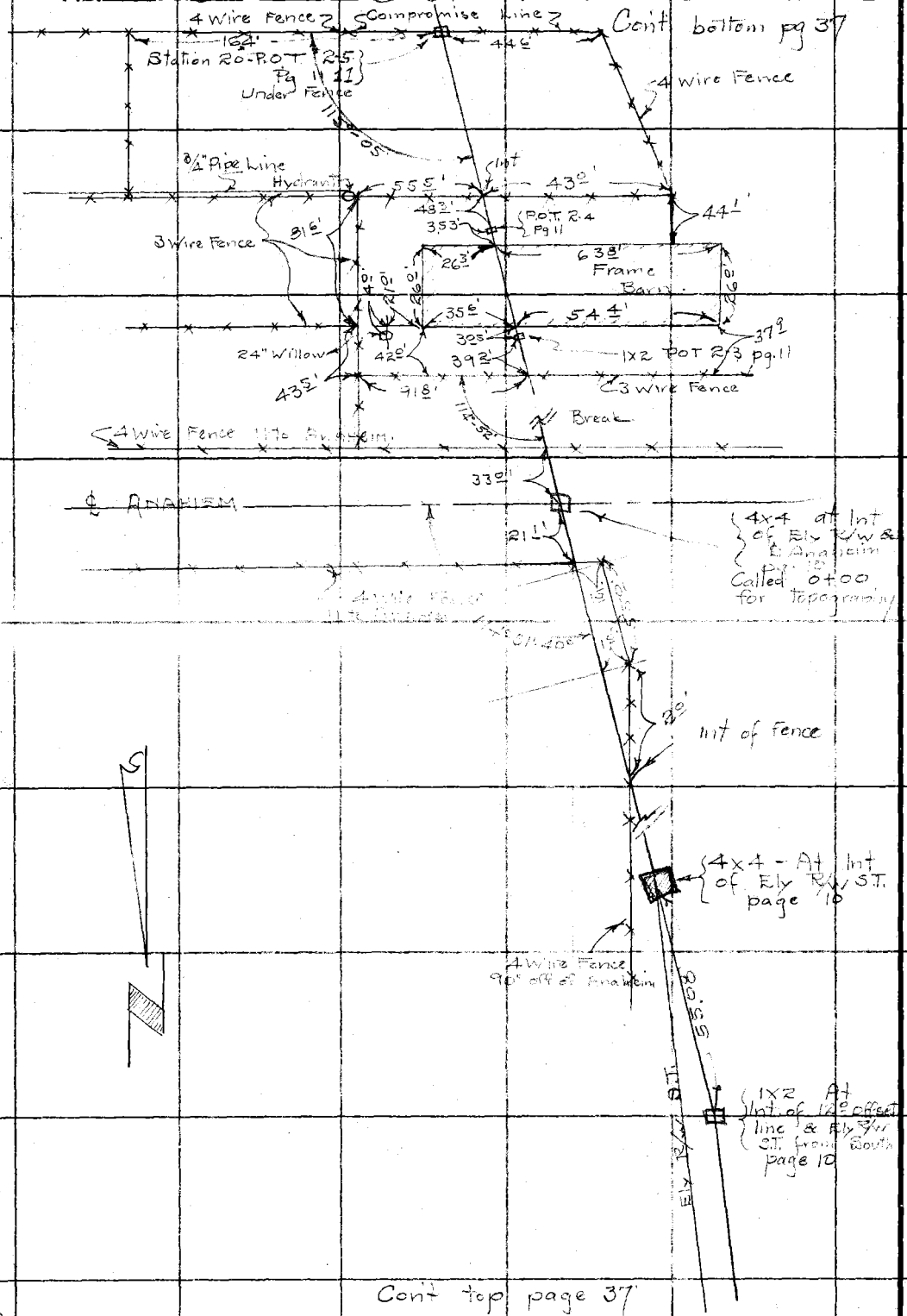
RETURN TO LOS ANGELES COUNTY SURVEYOR

F.B. 468 Pg. 36 — Graber Chief Party — Notes by — Date



3426
6.58
27.68
610
446
124

353
305
5.58

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LOS ANGELES COUNTY SURVEYOR

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Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date 6-12-31 Notes by Gleason Chief Party Graber F.B. Pg. 37

Platted by Wood
Date Aug. 1931
Map No. B-648-1
Platting C'k'd by Drew
Date Dec. 1931

W. O. No. 7024 D. S. O. No.
Location Studebaker Rd.
Surveyed by Graber
Date
Indexed A. C. Johnson

Con. on bottom pg. 38

P.I. #4
4x4 pg. 14

Willow Thicket

Willow Thicket

4 wire Fence built on Compromise line & using Monument for Angle Pt. As per page 31-32

Willow Thicket

Willow Thicket

Centralia Ave.

Willow & Cottonwood Grove

N

Con. from Top pg. 36.

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

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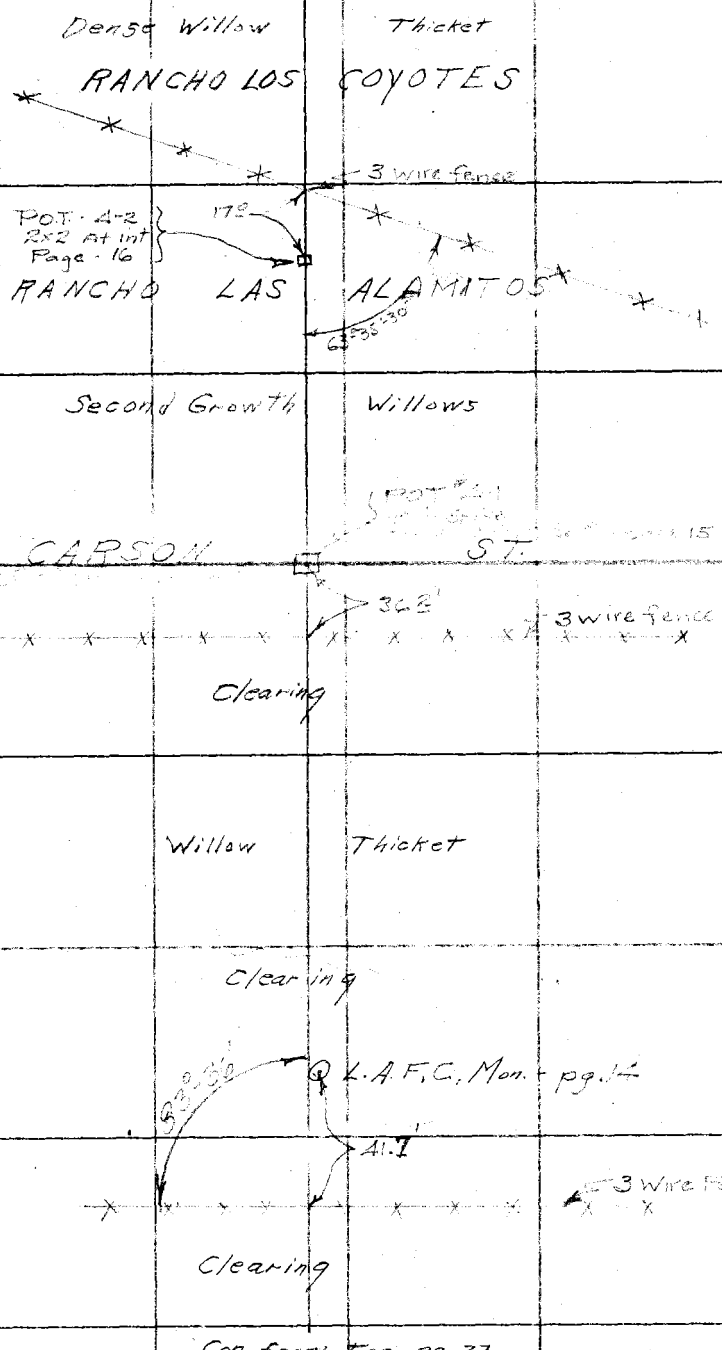
RETURN TO LOS ANGELES COUNTY SURVEYOR

F.B. 468 Pg. 38 Graber Chief Party Notes by Gleason Date 6-12-31

Con. on bottom pg. 39.



Con. from top pg. 37

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LOS ANGELES COUNTY SURVEYOR
Do not extend notes this side of this line

Notes. ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Date 6-13-31 Notes by Gleason Chief Party Graber F.B. 468 Pg. 39

Platted by Wood
Date Sept. 1931
Map No. B-648-2
Platting Ck'd by Drew
Date Dec. 1931

W. O. No. 7024 B. S. O. No.
Location Studebaker Road
Surveyed by Graber
Date
Indexed C. Johnson

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

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RETURN TO LOS ANGELES COUNTY SURVEYOR

Cont. bottom Pg 40

Open Field.

188± to ℄ of Spring St
Int. pg 20-121

4 Wire Fence
11° to Spring St
0+32.2
=Inter.

3 Wire fence

50°.00'

0+27.2 — 14.3'

Guard Rail

Wing Wall

1" Pipe
8" Pipe
10" Pipe
6" Pipe

Int = 0+16.2
Int = 0+15.2
Int = 0+13.7
0+10.73
=Inter.

21.0'

0+00
Set Spk. W.V.M.

℄ SPRING ST.

Guard Rail

7.2'

Wing wall

Tel. Pole

0+20.1

9.2

0+10.28

Wooden Deck Bridge with overhead girders

0+34.4

16.8'

8" Pipes

Int = 0+13.7
Int = 0+14.8
Int = 0+16.2

0+32.4

Tel. Pole

10.0'

4 Wire Fence
11° to Spring

0+43.5

7.9'

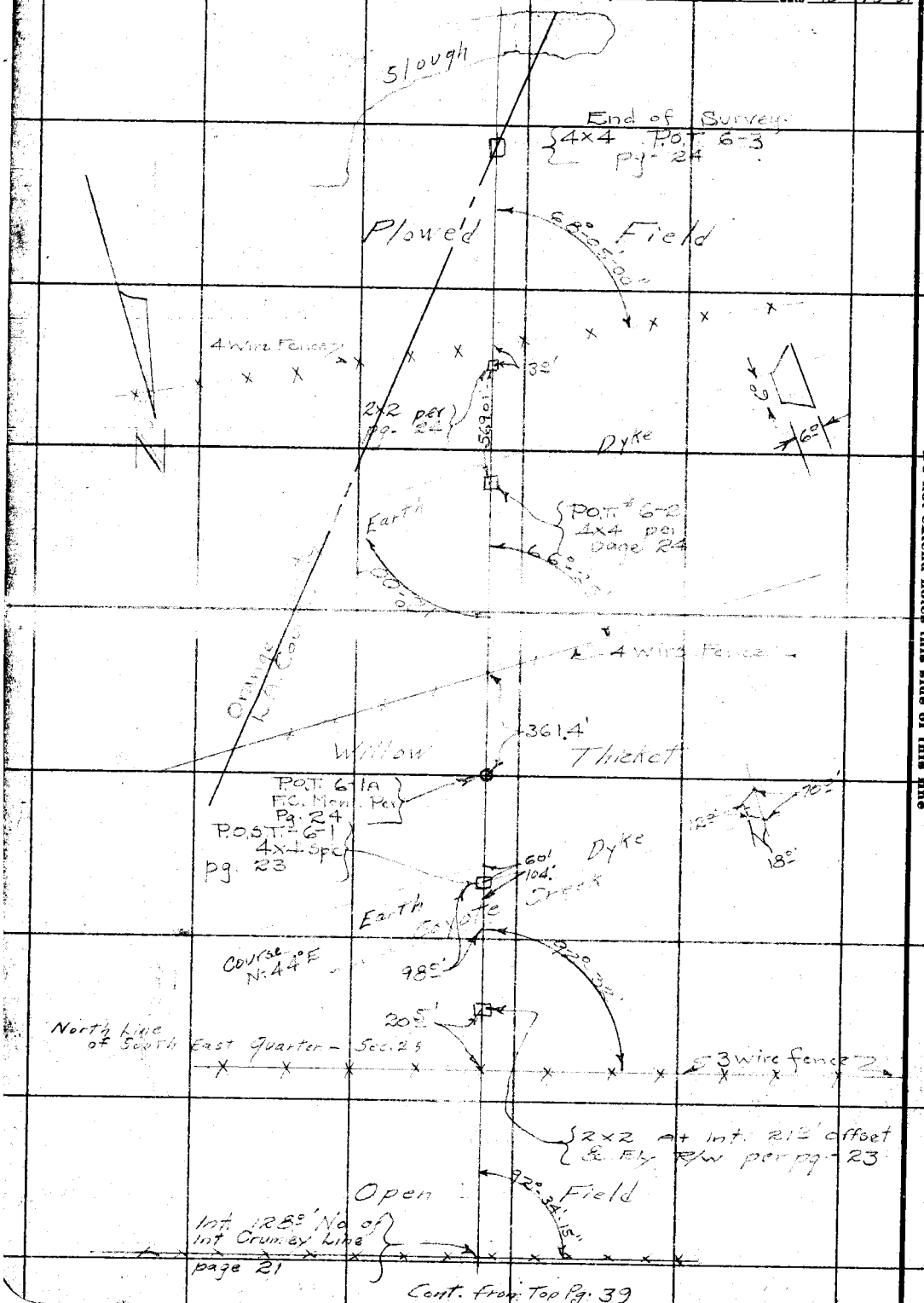
Clearing

① L.A.C.E. Mon. pg 20

Clearing

Con. from Top 38

F.B. 468 Pg. 40 Graber Chief Party Notes by Gleason Date 6-13-31



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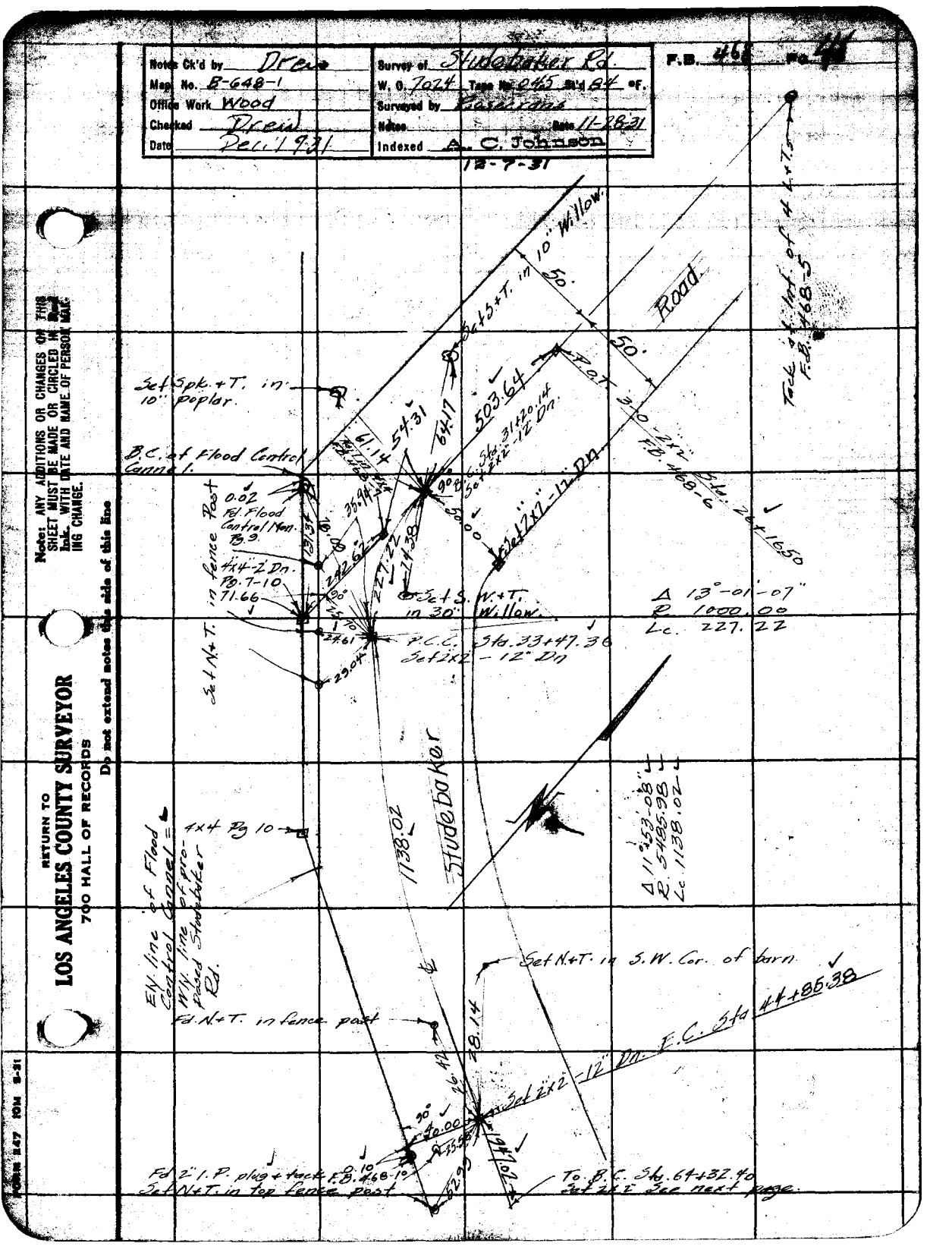
LOS ANGELES COUNTY SURVEYOR

Do not extend notes this side of this line

Notes: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Notes Ck'd by Drew	Survey of Studebaker Rd
Map No. B-648-1	W. O. 7024 Tape No. 2445 Sh'g 84 °F.
Office Work Wood	Surveyed by Easterday
Checked Drew	Notes Date 11-28-31
Date Dec. 1 9 31	Indexed A. C. Johnson 12-7-31

F.B. 468 Pg. 44



Note: ANY ADDITIONS OR CHANGES OR THIS SHEET MUST BE MADE OR CIRCLED IN Red Ink WITH DATE AND NAME OF PERSON MAKING CHANGE.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS
Do not extend notes this side of this line

FORM 247 20M 8-31

F.B. 468 Pg. 4v

To E.C. Sta. 44+85.38
See preceding page

Set 2x2" - 12" Dn.

B.C. Sta. 64+32.40 Fd. Flood control B.C. monument. F.B. 468-12.

Set 3+W. in 12" Willow.

Set 2x2" - 12" Dn.

Set 3+W. in 24" Willow.

Set 3+W. in 18" Willow.

Δ 6°-28'-05"
R. 5998.82
T. 338.96
Lc. 677.20
Ex. 9.54

Ely line of Flood Control E/W = Wly line of Studebaker Rd.

Fd. 4x4" - 18" Dn. F.I. E. Flood Control R.W.L. F.B. 468-12

Set 2x2" - 12" Dn.

Road.

Fd. N+T. in 24" stamp.

Fd. N+T. in 12" Willow.

E.C. Sta. 71+09.60 Fd. Flood control L.P. F.B. 468-12

Set 3+W. in 8" Willow

Fd. 3/4" I.P. Plug + nail

Set 3+W. in 6" willow.

Fd. nail + tack in pipe

Set 3+W. in 8" willow

Ely. line Flood control channel F.B. 468-10-12

Studebaker

B.C. Sta. 80+14.45 See next page.

Set 2x2"

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red Ink. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Notes Ck'd by Drew
Map No. B-648-1
Office Work Wood
Checked Dec. 15th
Date Drew

Survey of Studebaker Rd.
Sht. No. 20th Tape No. 245 W'd 24' of.
Surveyed by Rosecrans
Notes Date 11-30-31
Indexed A. C. Johnson

F.B. 461 Pg. 19

To E.C. Sta. 1400.60 See preceding page

Ely line of Flood Control R/W = Wly line of Studebaker Rd.

Set S+W in 8" Willow

B.C. Sta 80+47.45

Fd. new nail in pipe

Fd. F.C. 2" I.P. plug + nail - 8" high F.B. 468-13

Set S+W. in 12" Willow

Δ 11°-59'-50"
R. 5964.45
T. 626.74
Lg. 1248.90
Ex. 32.84

Set S+W. in 8" Willow

Fd. 4x4 and Spk 18" Dn P.I. E. Flood control R.W.L. F.B. 468-14

Set S+W. in 10" Willow.

Set 2x2-12" Dn.

Set 2x2-12" Dn.

Studebaker Road

P.I. #3 Set 2x2-12" Dn.

Ely Sta. 92+63.35 F.C. monument

Fd. pinch & dx in E.C. Mon.

Fd. 2" brass cap F.B. 468-14

R.P. Set 2" I.P. 8" in on line of 4th

Set N+T. in W. 11th

B.C. Sta. 150+78.23 monument

Fd. F.C. 4" x 8" - 18.

Fd. punch mark in E.C. Mon.

88.10 @ 4-46
T. 76 = 88.79

Fd. flood control 88.79

Set N+T. top of 4x4 post

Δ 4°-34'-20
R. 5952.88
T. 237.65
Lg. 475.04
Ex. 4.74

P.I. E.R.W.L. flood control cannel Fd. 4x4 + Spk 18" Dn F.B. 468-19

Set S+T. in 6" Willow

Set S+W. in 10" Willow

P.I. #4 Set 2x2 12" Dn.

Set 2x2-12" Dn.

E.C. Sta. 154+97.97 Flood control R.W.L. F.B. 468-19

Fd. 2" I.P. plug + nail

Set N+T. in 4" Willow

Set S+T. in 8" Willow

Set 2x2-12" Dn.

To B.C. Sta. 230+46.00 See next page.

Set S+W. in 36" Gum Tree

Set N+T. in 4" Willow

Set 2x2-12" Dn.

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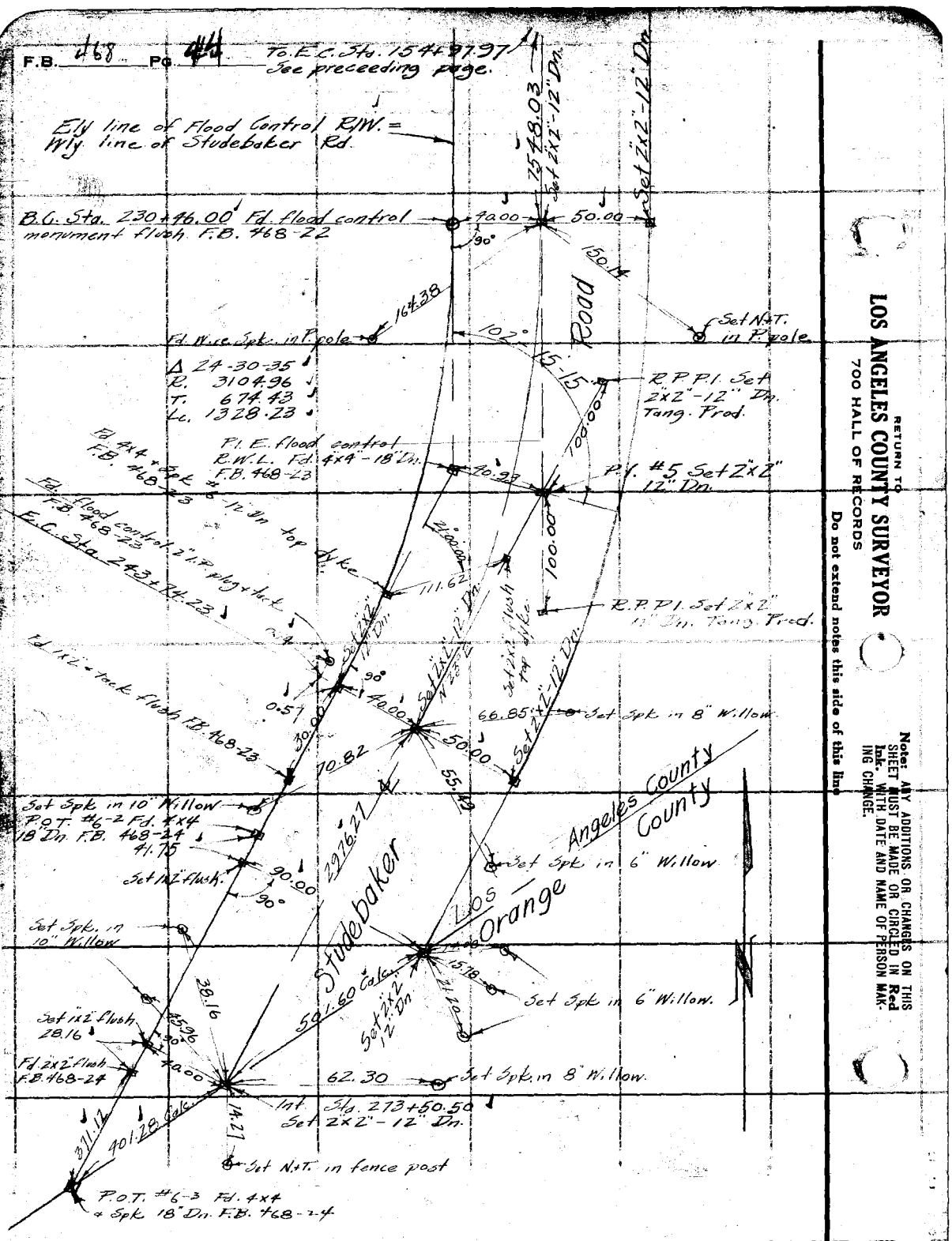
LOS ANGELES COUNTY SURVEYOR
— 700 HALL OF RECORDS

FORM 247 10M 8-31

F.B. 468 PG. 44

To E.C. Sta. 154+97.97
See preceeding page.



RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line

Note: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN Red Ink. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Notes Ck'd by	Survey of STUDEBAKER Rd
Map No.	W. O. 8355 Tape No. 0118 Std. 68 °F.
Office Work	Surveyed by WALLACE
Checked	Notes ECW Date 3-21-50
Date	Indexed: A. C. JOHNSON 6-29-50

F. B. 468 Pg. 45

JN. 8355

STUDEBAKER ROAD

LINE CHANGE FROM

STA. 64+32.40 South of N/X COYOTE CR. DIAGONAL

Wallace
Seppell & N. Peterson
Bay
Peterson
Brooks

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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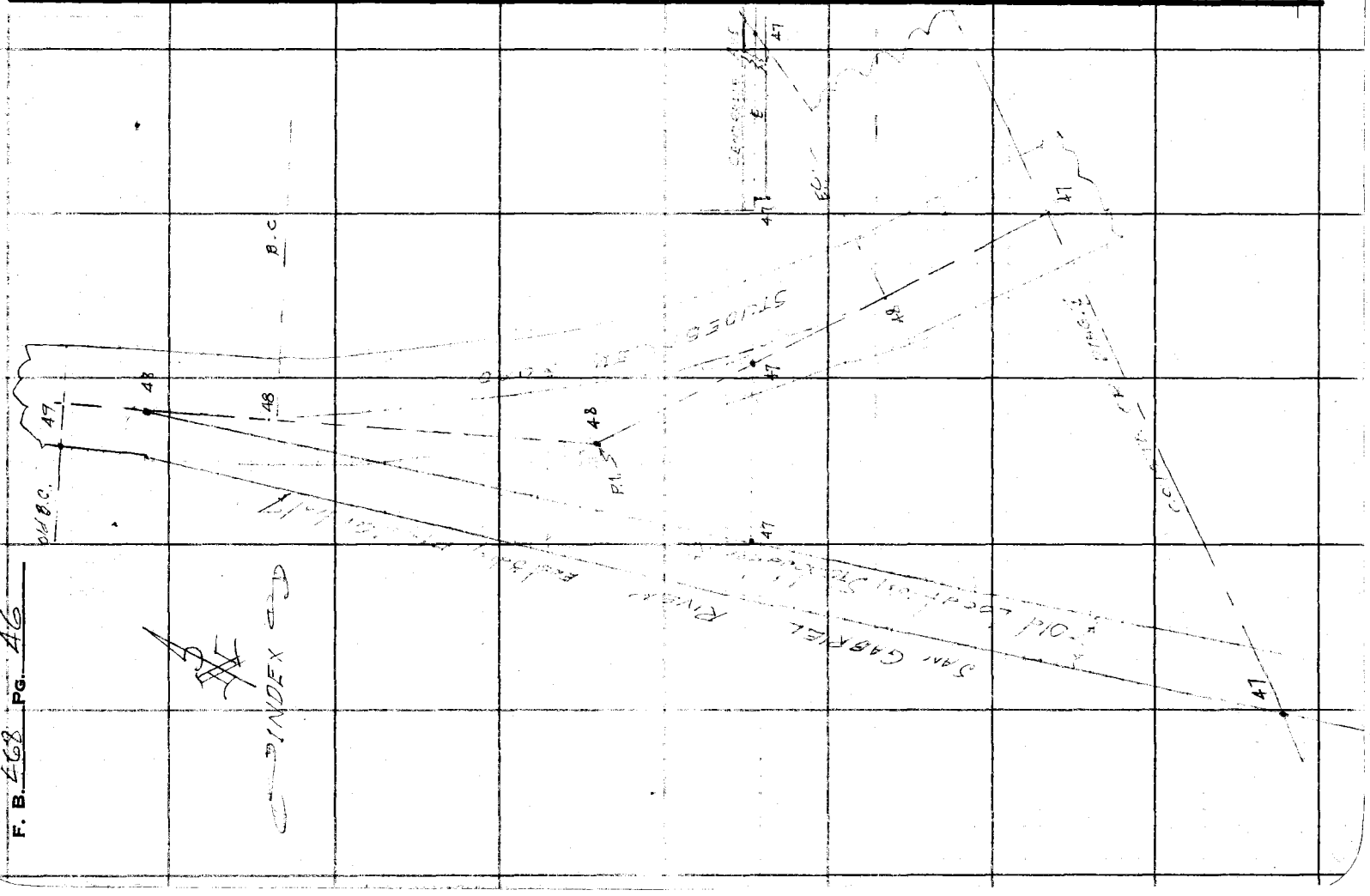
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.



F. B. 468 PG. 46

W5.31-C-2

Notes Ck'd by	Survey of STUDEBAKER RD.
Map No.	W. O. 8359 Tape No. 6118 Std. °F
Office Work	Surveyed by WALLACE
Checked	Notes ECW Date 5-21-50
Date	Indexed: L. C. Johnson

F. B. 468 Pg. 47

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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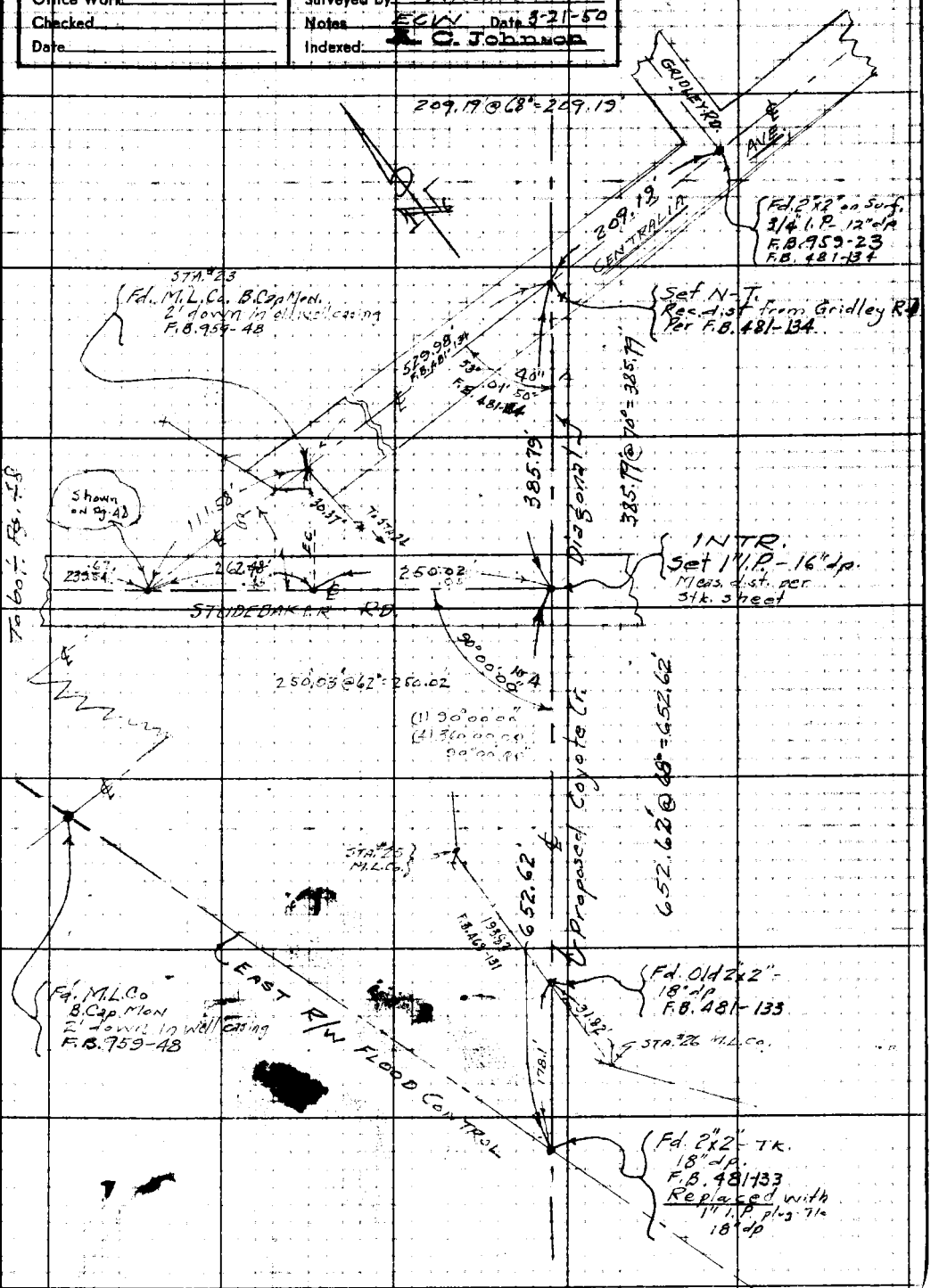
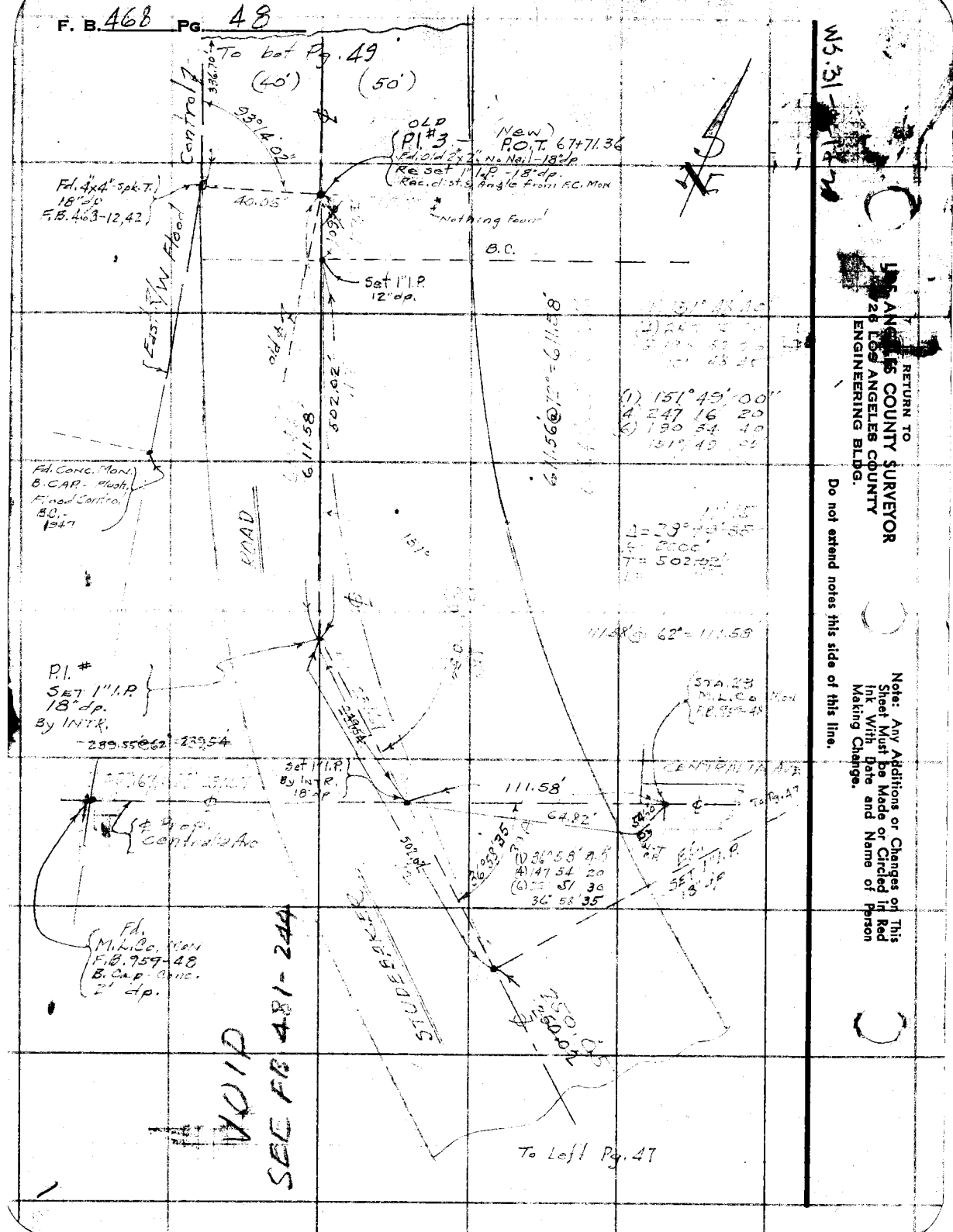
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



76F3098 247 10M 1-49

F. B. 468 Pg. 48



RETURN TO
LOS ANGELES COUNTY SURVEYOR
26 Hall of Records
LOS ANGELES COUNTY
ENGINEERING BLDG.

W5.31-14

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink. With Date and Name of Person Making Change.

Do not extend notes this side of this line.

WS 31-C-1

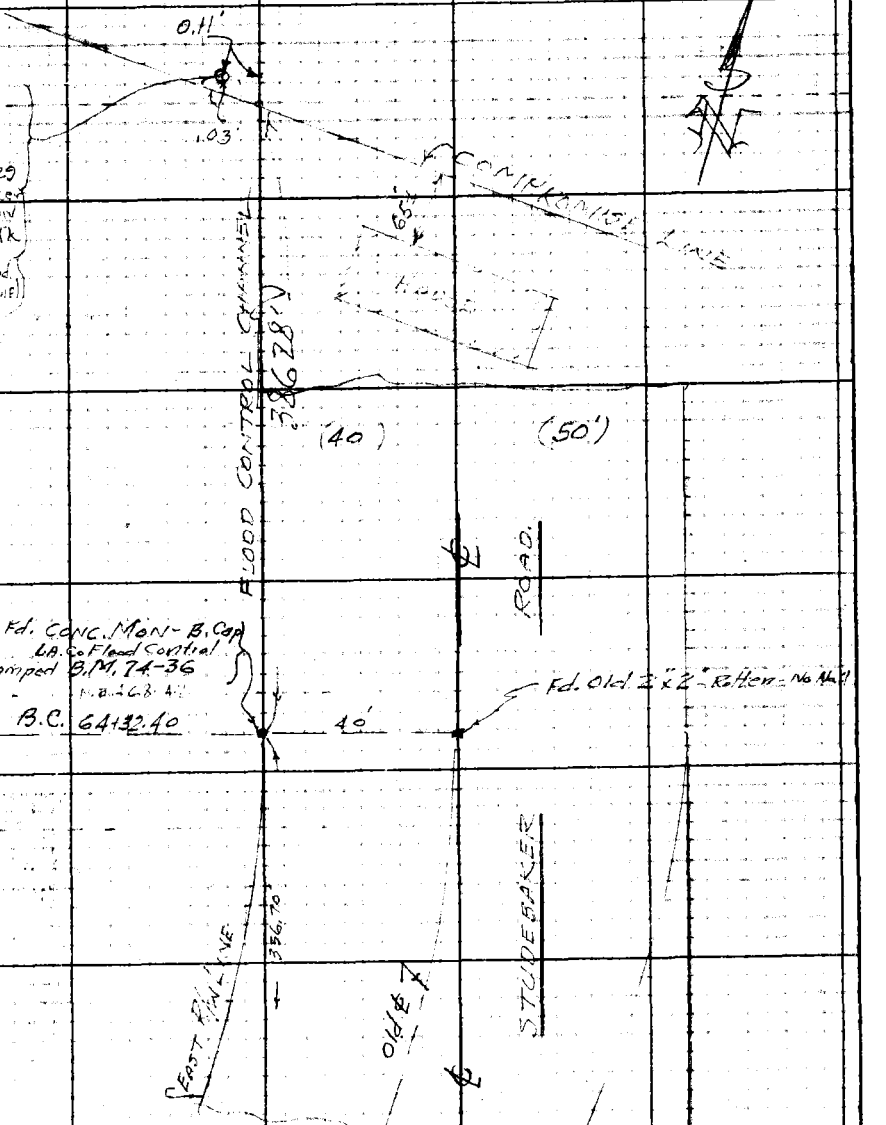
Notes Ck'd by	Survey of STUDEBAKER RD.
Map No.	W. O. 8359 Tape No. 0118 Std. 64 °F
Office Work	Surveyed by WALLACE
Checked	Notes ECW Date 6-18-50
Date	Indexed: A. C. Johnson

F. B. 468 Pg. 49

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



76F309S 247 TOM 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F. B. 468 Pg. 50

Notes Ck'd by		Survey of STUDEBAKER ROAD	F. B. 968 Pg. 51
Map No.		JN 0074.81 Tape 121 Std 84 °F	
Office Work		Surveyed by J.N. Brown	
Checked		Notes J.M.B. Date 6-61	
Date		Indexed JUN 23 '61 H. E. [illegible]	

STUDEBAKER ROAD (PROP)
J. N. 0074.81

LOCATION OF

New Towers.
Transmission lines crossing R/W
Additional power poles

CENTRALIA RD to South St.

June 19-20, 1961

PARTY:
J.N. Brown
K.M. Rapp
B. Nunez
E. Smith

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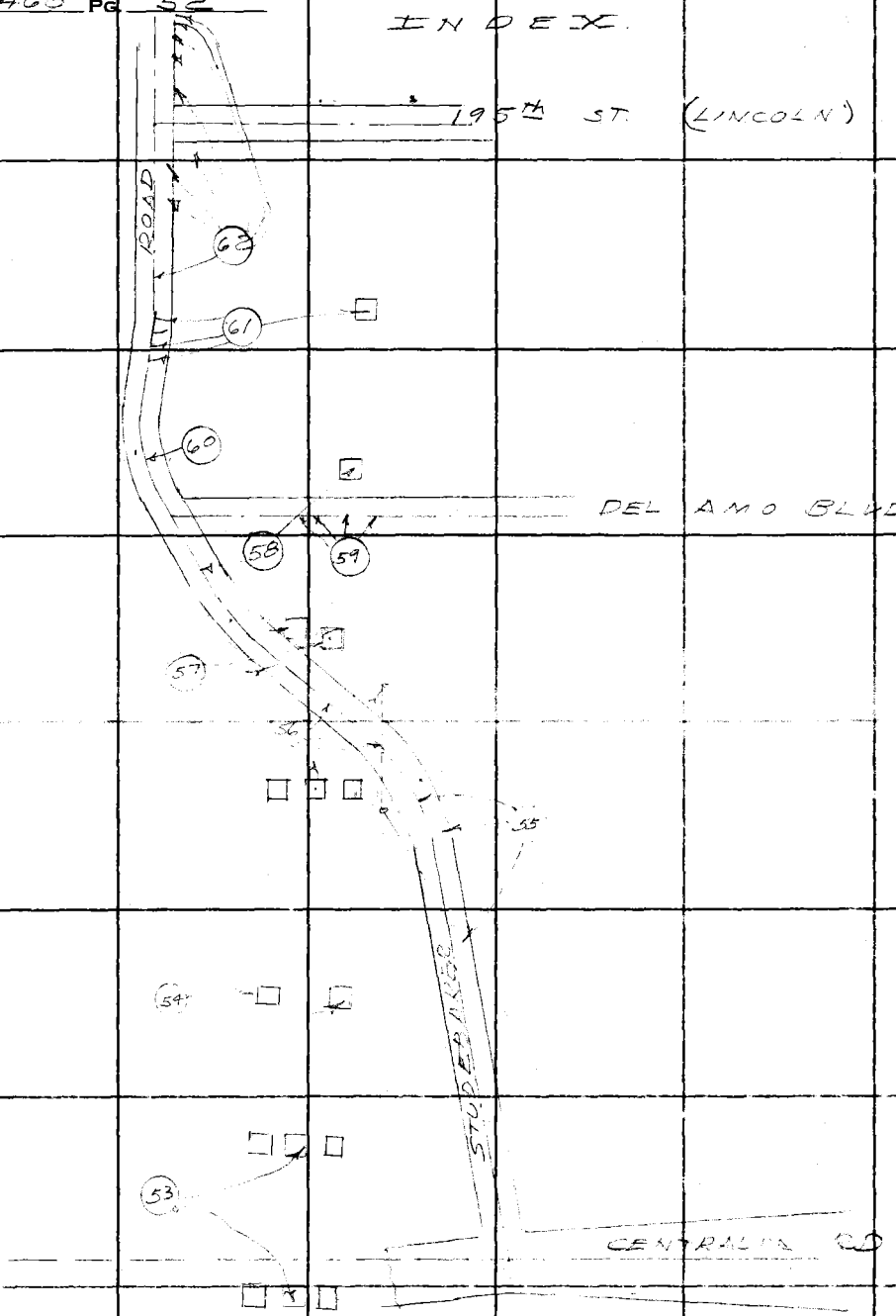
76F309S S&E #247 11-58

F. B. 468 PG. 52

INDEX



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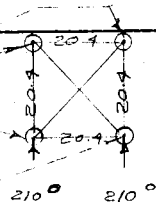
Notes Ck'd by	Survey of STUDEBAKER RD
Map No.	JN 207401 Tape 121 Std 84 °F
Office Work	Surveyed by J.H. BROWN
Checked	Notes J.H.B Date 6-9-61
Date	Indexed M.E.G.

F. B. 468 PG. 53

CONT PAGE 54

conc bases (36" dia.) for tower legs (4-5) TOWER UNDER CONST. Between 4/5 ? Shown FB 1138-138



142.7

15+64.91 B.C.
Fd ¾" I.P. Cem plug & tag
FB 1139-121

(40) (40)

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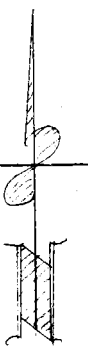
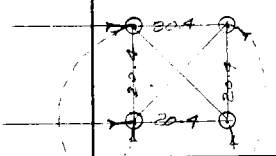
STUDEBAKER RD (UNBONDED)

11+67.21
Fd 1" I.P. Cem plug & tag.
FB 1139-122



142.7

142.7



10+42.4

10+22.°

(40) (40)

CONC. BASES FOR TOWER LEGS (4-8) (TOWER UNDER CONST.) BASES 1' diam. Between Towers shown 4/4 ??
FB 1139 PAGE 135.

END SURVEY

76F3095 S&E #247 11-58

F. B. 468 PG. 54

CONT PAGE 56

(40) (40)

STUDE BAKER RD (ABANDONED)

Fd 1" I.P. L.A.Co Co. ENG.'R TAG. ON 2A FB 1138-120 24+23.18

133.2 S&L

23+00

133.2 ℄ LINE

100'

5.7 R.

20.5

12.8

14.3

11.4

11.4

11.3

11.9

11.9

16.5

8.8

11.9

11.9

8.8

11.9

11.9

(New Tower Guy Base 2.0 dia. (Support existing cables)

Tower under construction

RI Fd 1" I.P. wood plug and tack on 13" FB 1138-120

CONT PAGE 58

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Notes Ck'd by	Survey of STUDEBAKER RD
Map No.	JN 007481 Tape 121 Std 84 °F
Office Work	Surveyed by J.N. BROWN
Checked	Notes J.N.B. Date 6-14-61
Date	Indexed H.E.On

F. B. 468 Pg. 55

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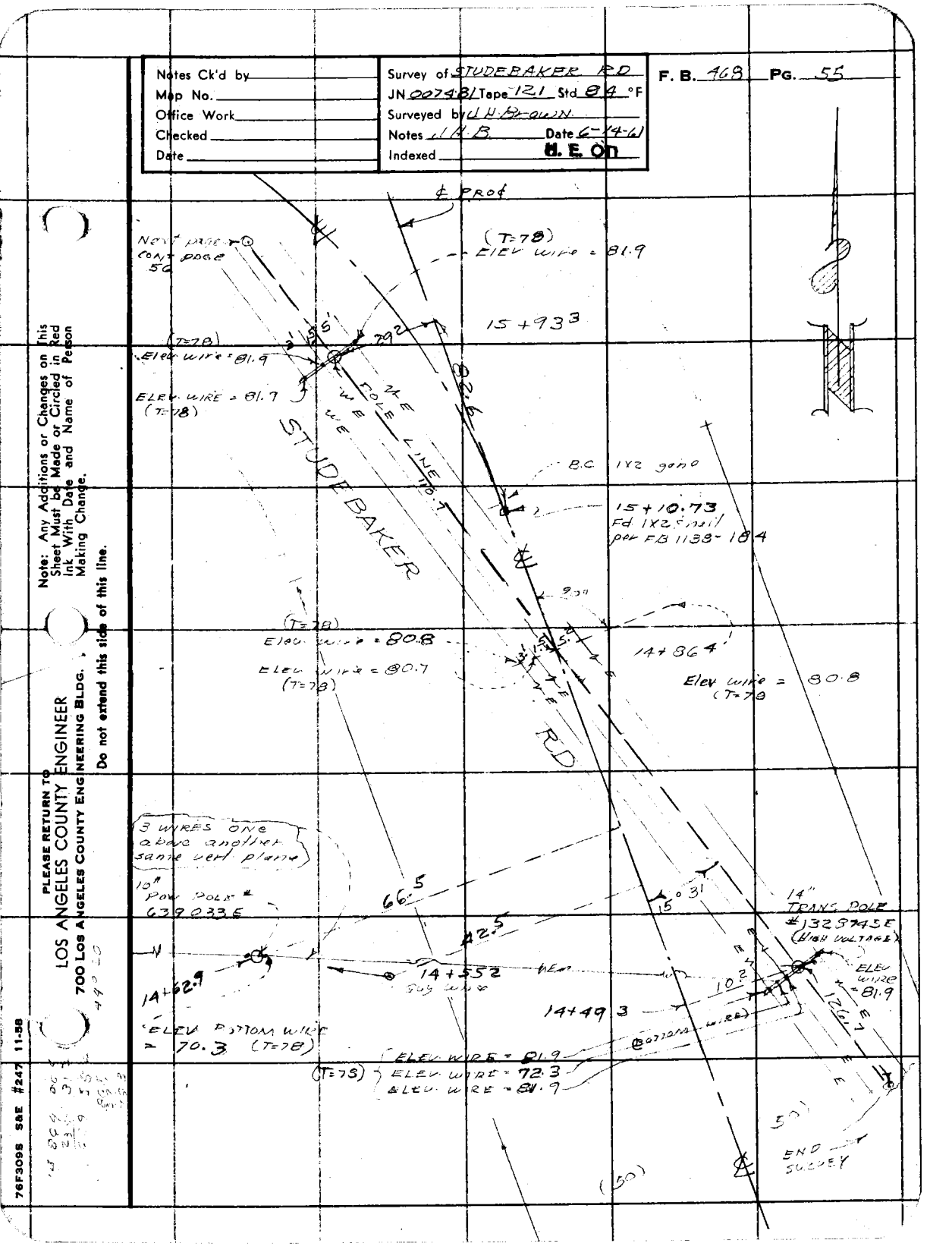

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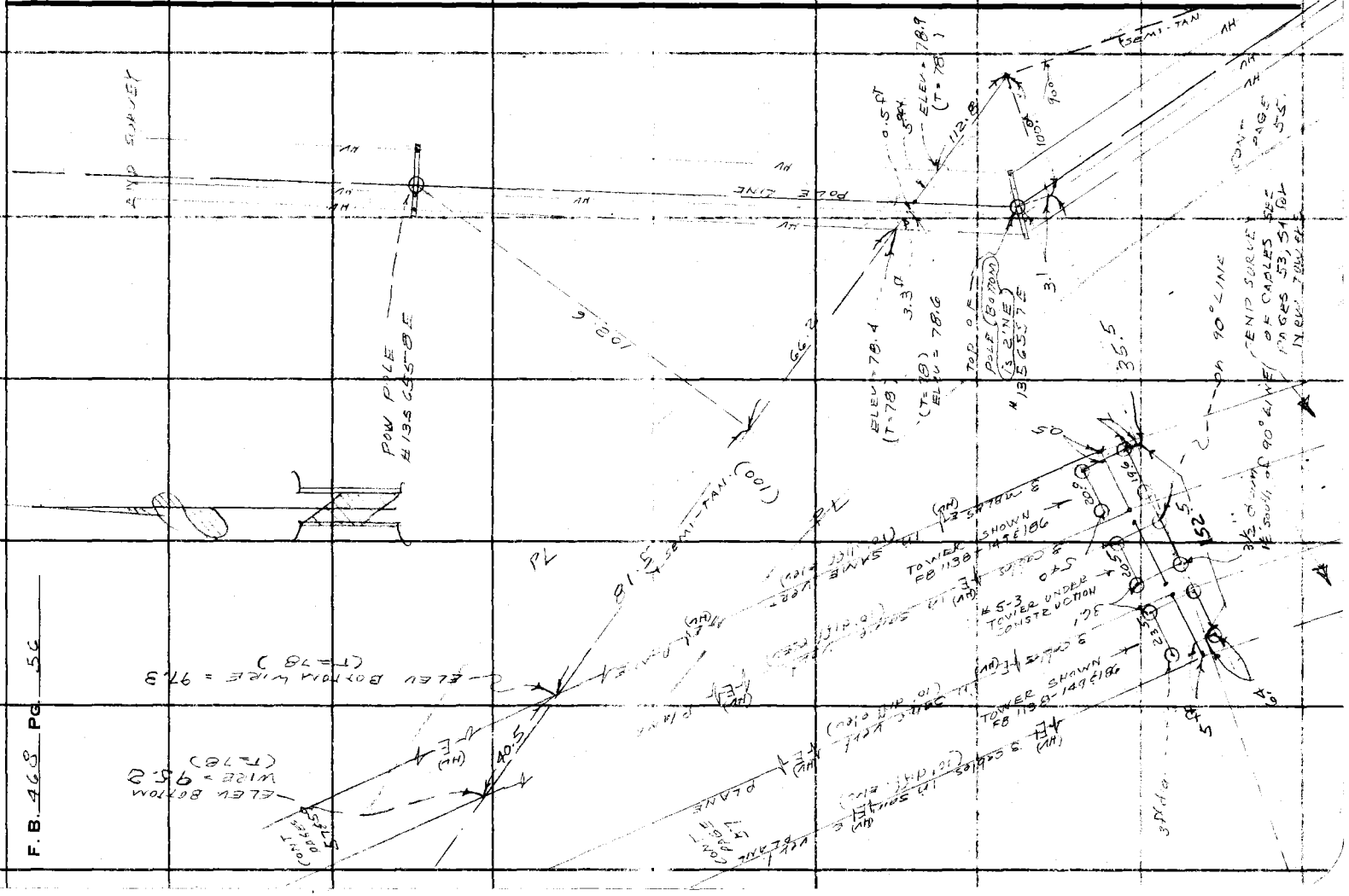
POLE LINE
POW POLE
ELEV BOTTOM WIRE = 97.3
(T=78)
ELEV BOTTOM WIRE = 95.9
(T=78)
TOWER SHOWN
TOWER UNDER CONSTRUCTION
TOWER SHOWN
SEMI-TAN. (001)
SEMI-TAN
ELEV = 78.4
(T=78)
ELEV = 78.9
(T=78)
ELEV = 78.6
(T=78)
TOP OF POLE (30' PAN)
3 SPANS @ 135 = 405'
90° ANGLE
SEMI-TAN
SEMI-TAN
SEMI-TAN

Notes Ck'd by		Survey of STUDEBAKER RD	F. B. 468 Pg. 57
Map No.		JN 007491 Tape 121 Std 84 °F	
Office Work		Surveyed by J. H. Brown	
Checked		Notes J. H. B Date 6-15-61	
Date		Indexed H. E. OTT	

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76F309S S&E #247 11-58

CONT PAGE 59

CONT PAGE 54

CONC bases for Tower Legs 4ft dia.

20.5

20.5

22.5

20.5

20.5

20.5

126.9

116.7

242.4

3 high voltage cables in same vertical plane 10' diff elev

18.1

LINE PER F.B. 1138-189

715

53+46.63 P&L map

19.9

80.14 P&L map

155

Fd IN2 small 24+99.13 FB 1138-187

ELEV. BOTTOM CABLE = 100.7 (T-78)

CONT PAGE 56

29° 51'

22+42.5

STUDEBAKER RD

23+03.9

29° 51'

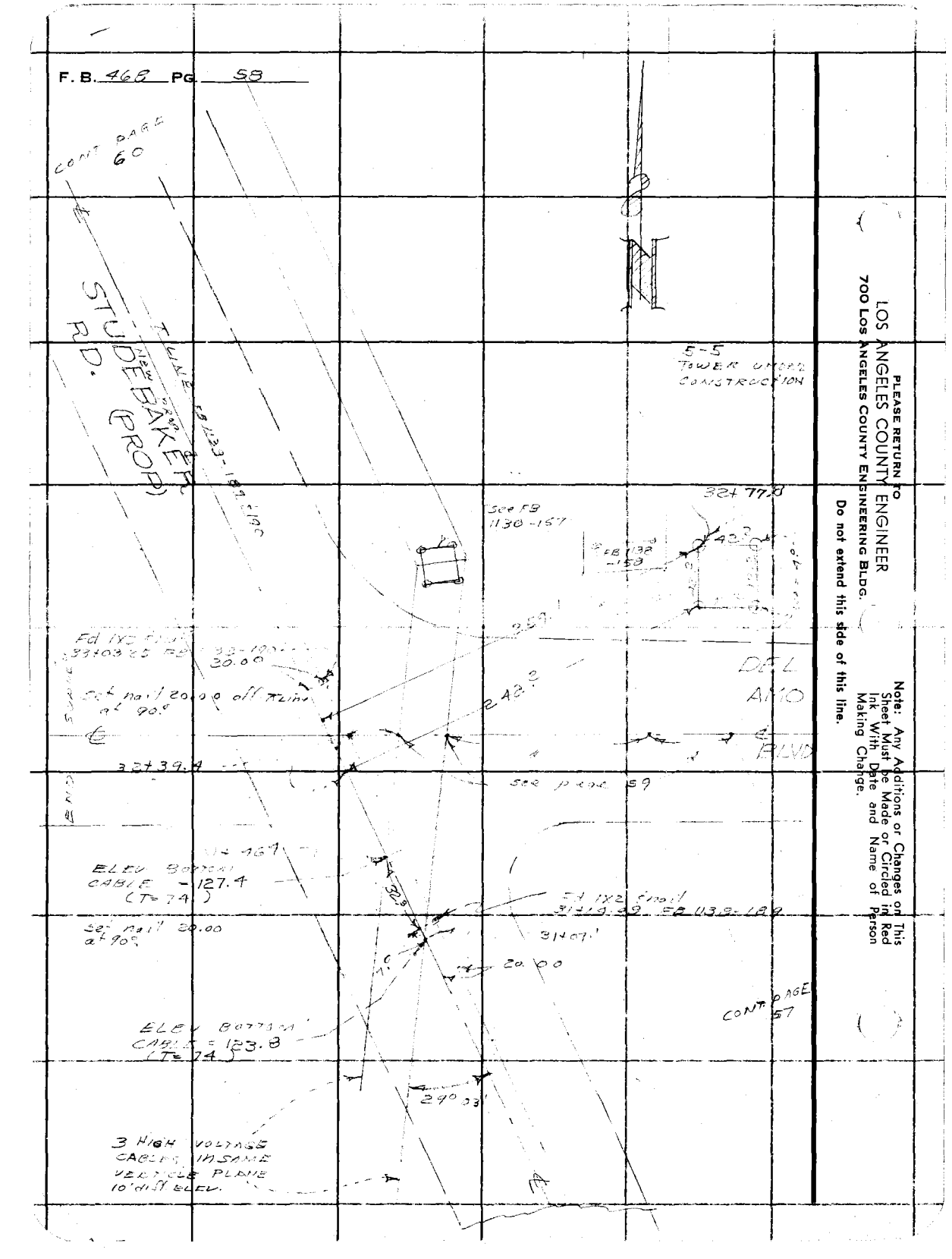
ELEV. BOTTOM cable = 100.3 (T-78)

NO SEARCH 21+56.45 FB. 1138-187

3 high voltage cables in same vertical plane 10' diff ELEV.

CONT PAGE 56

F. B. 466 PG. 58



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Notes Ck'd by	Survey of STUDEBAKER RD
Map No.	JN 2079 B/ Tape 121 Std 94 °F
Office Work	Surveyed by W.H. Brown
Checked	Notes J.N.B Date 6-16-61
Date	Indexed H. E. Ott

F. B. 463 Pg. 59

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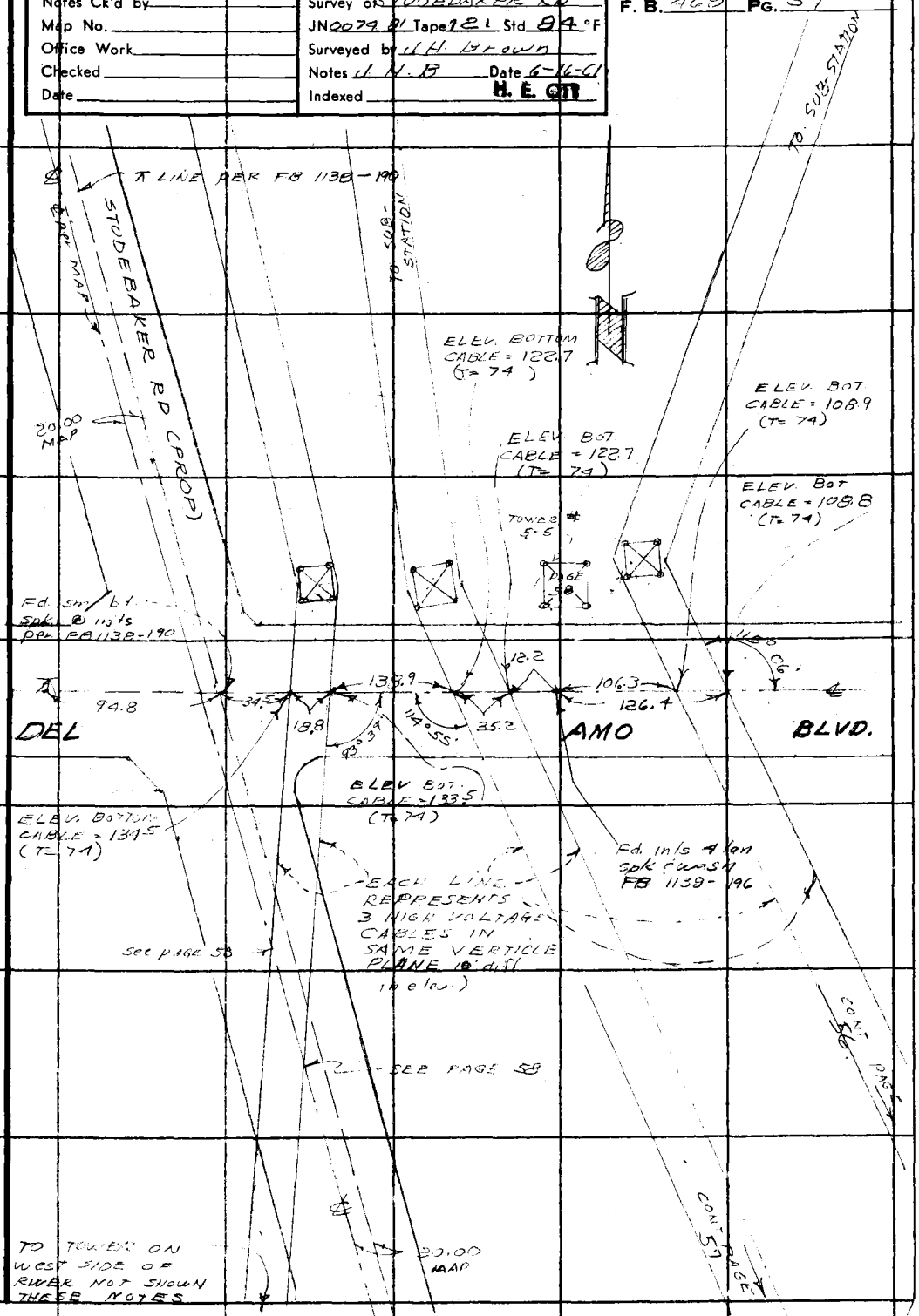
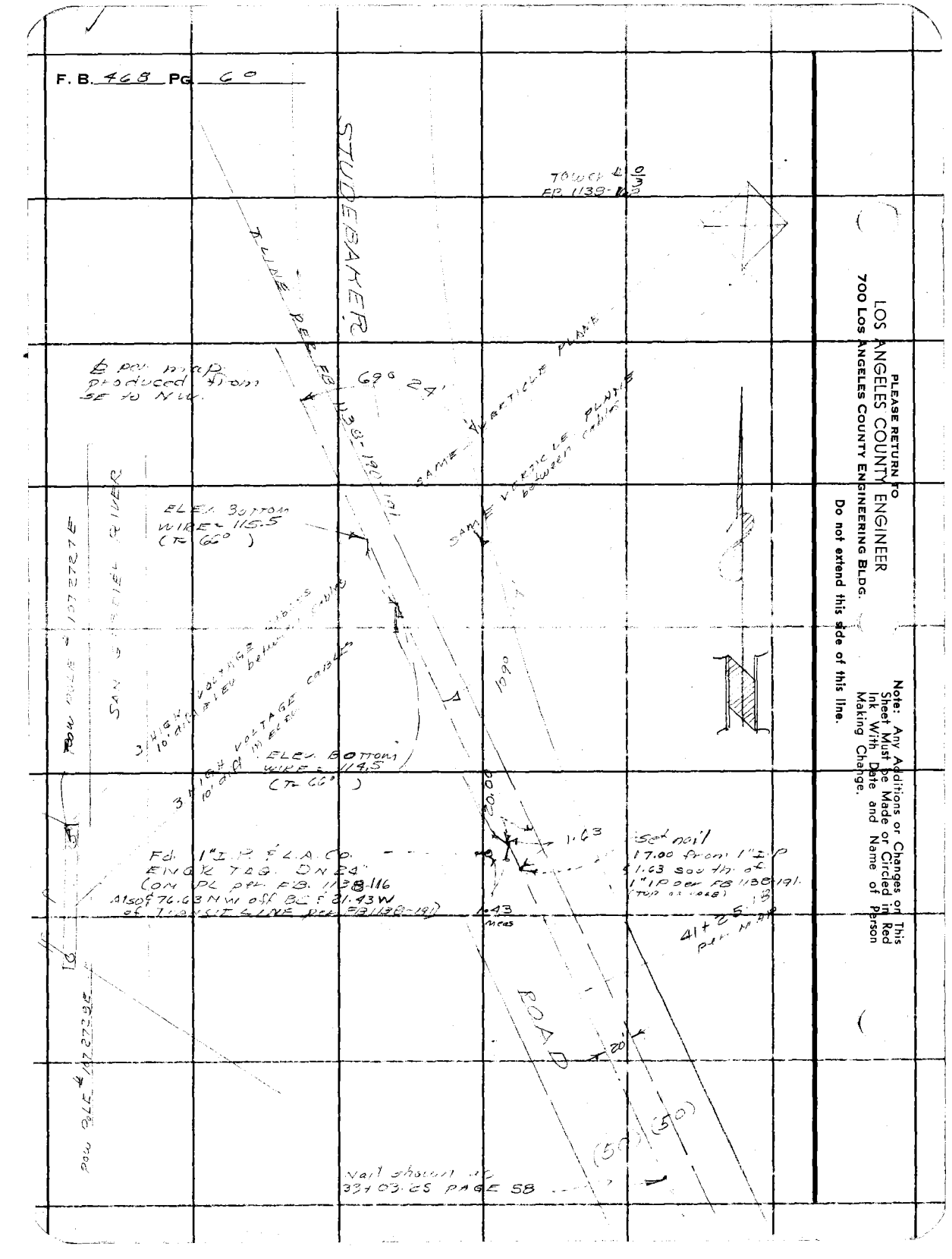
76F3098 S&E #247 11-58



F. B. 468 PG. 60



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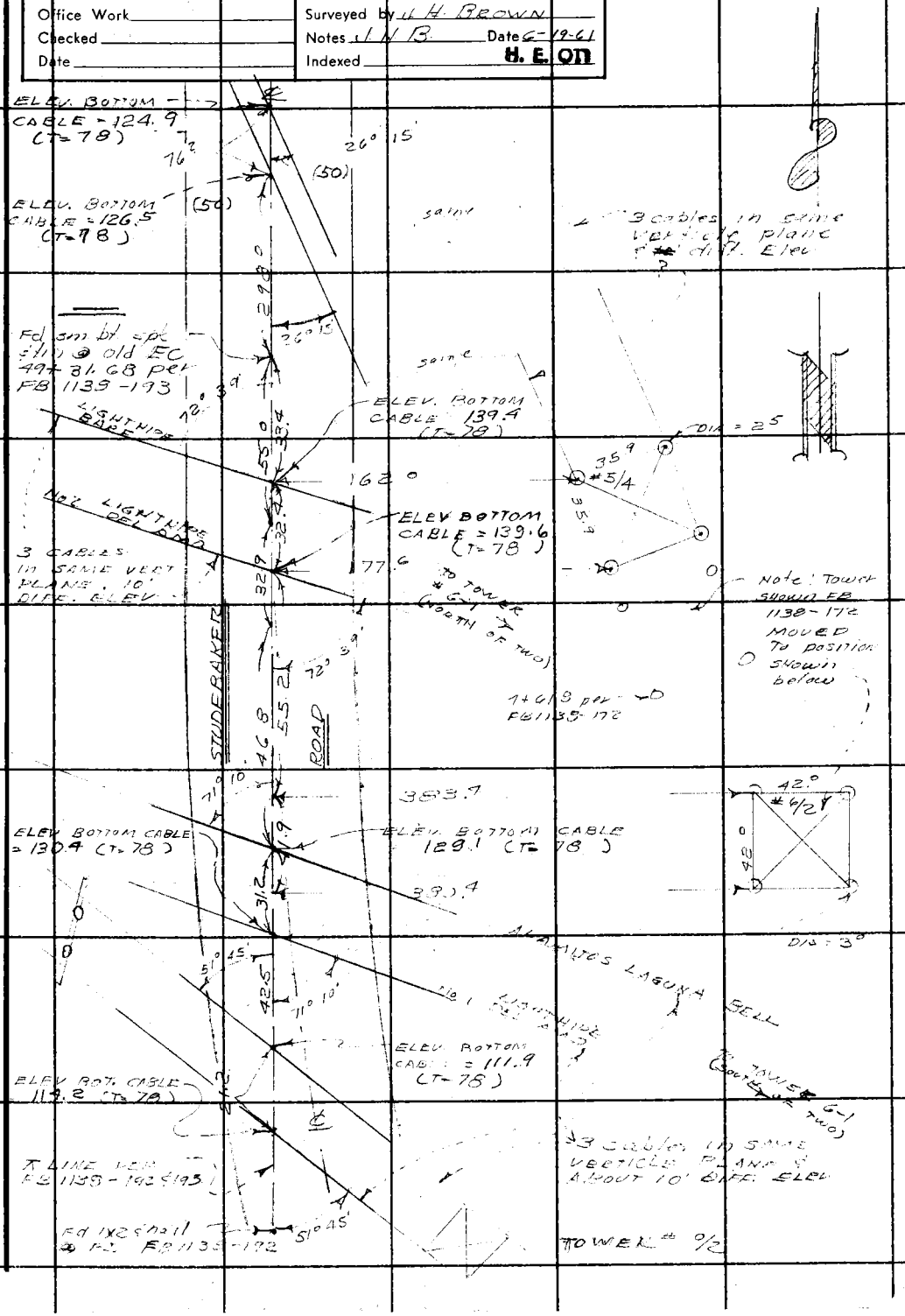
Notes Ck'd by	Survey of STUDEBAKER ROAD
Map No.	JN 0074 81 Tape 121 Std 84 °F
Office Work	Surveyed by L. H. BROWN
Checked	Notes 1 / N 13 Date 6-19-61
Date	Indexed H. E. ON

F. B. 768 Pg. 61



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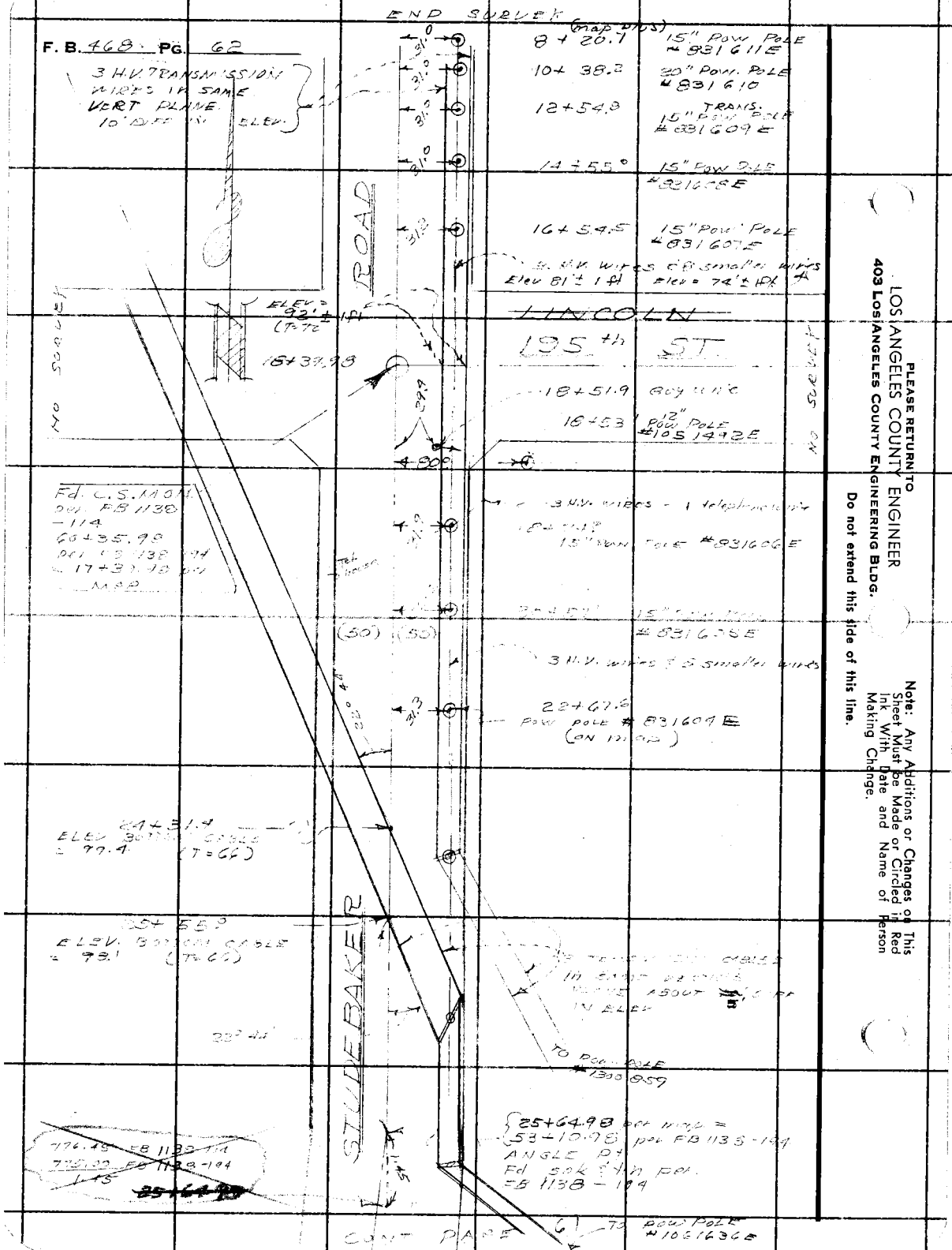
76F3095 CE # 310 3-61



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F.B. 469 PG. 63

Profile No. ____ X-Sec. No. ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Plotted ____ Date ____ Checked ____ Date ____
Job No. 0074.81 Division No. ____
Survey of STUDEBAKER ROAD (PROP.)
Survey by J.H. BROWN Notes J.H.B. Date JUNE 15 1961
Map No. ____ Indexed H. E. OTT Date JUN 23 '81

ELEVATIONS OF TRANSMISSION CABLES CROSSING STUDEBAKER ROAD (PROP)

J. N. 0074.81

STATION	B.S.	H.I.	F.S.	ELEV.

PARTY
J.H. BROWN
K.M. KAAR
B. NUNEZ
E. SMITH

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Job No. 2074.9 Division No. ____ Notes Red ____ Plotted ____ Profile
Survey of STUDEBAKER ROAD (PROP) Date ____ Date ____ No. ____ X-Sec.
Survey by ~~M. E. Gill~~ Notes Chkd. ____ Checked ____ No. ____
Indexed ____ Date ____ Date ____

F.B. 468 Pg. 64

STATION	B.S.	H.I.	F.S.	ELEV.		
BM #4	3 17	~~44 47~~		41 30	BM #4 ELEV = 41.30	1st run unadj. FB 1138-204.
					STUDEBAKER RD 1300' ± S OF DEL AMO BLVD	
					406' E'ly of FENCE ON E SIDE SAN GABRIEL River	
					L.A. CO. ENG'R TAG IN CONC. BASE OF S.E. LEG	
					OF E'ly OF 3 EDISON CO. STEEL TOWERS.	
14+86.4		44 47			℄ @ int's. POLE LINE & ℄ (14+86.4 FB 468-55)	
14+49.3			+37.4	81 7	V.A. to conter wire on pole 38.5' South'ly = +44°21'	
14+49.3			+27.8	72 3	V.A. to bottom of 3 wires AT point 5' w'ly from pole. 38.5' S'ly from ℄ = +35° 55'	
14+62.9			+25 8	70 3	V.A. to bottom of 3 wires AT pole 70.2' S.W. OF ℄ = +20° 15' (66.5' W of Line)	
15+93.3			+37 4	81 9	V.A. to CENTER WIRE 110.7' N'ly of ℄. = +18° 37' (29' W of LINE)	
T.P.	0.12		0 00	41 7	yellow mark on Pow Pole.	
14+86.4		44 59			℄ 50° N.E of int's @ 90° to POLE LINE	
14+86.4			+36 3	80 9	V.A. to wire 50°-5.2 = 44.8' from ℄ = +38° 53'	
14+86.4			+36 2	80 9	V.A. to WIRE 50°+1.5 = 51.5 from ℄ = +35° 08'	
14+86.4			+36 3	80 9	V.A. to WIRE 50°+4.5 = 54.5 from ℄ = +33° 38'	
			3 00	41 59	BM #5 ELEV = 41.58 (1st run unadj) FB 1138-204	
					1220'± S of DEL AMO BLVD & 223'± E'ly of	
					Prop. fence East side SAN GABRIEL RIVER	
					BT. Spk. in conc. base of N.W. Leg. of WEST	
					TOWER.	

T = 79°

H. E. Off

76L-298 CE 307 11-58

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Profile Notes Red____ Plotted____ Job No. 2074.81 Division No.____
No.____ Date____ Date____ Survey of STUDEBAKER ROAD (PROP.)
X-Sec. Notes Chkd.____ Checked____ Survey by W.H. Brown Notes W.H.B. Date JUNE 16 1961
No.____ Date____ Date____ Map No.____ Indexed H.E.C. Date____

F.B. 469 Pg. 65

STATION	B.S.	H.I.	F.S.	ELEV.	TRANSMISSION LINES
BM #4	3.3	44.64		41.30	BM #4 ELEV. = 41.30 1ST RUN UNADJ. disch. page 204 TRANSIT OVER RE. FB 1138-196 - FB 468-56 & 57.
			+ 52.7	97.3	V.A. [to bottom WIRE AT ℄ LINE PER FB 468-56] = +11° 04' DIST. from ℄ = 269.8 N.W.
		T = 2.8	+ 50.6	95.2	V.A. [to bottom WIRE AT ℄ LINE PER FB 468-56] = +9° 18' Dist. from ℄ = 309.2 N.W.
			+ 57.1	101.7	V.A. [to bottom WIRE AT ℄ LINE PER FB 468-57] = +6° 13' DIST. from ℄ = 523.8 N.W.
			55.7	100.3	V.A. [to bottom WIRE AT ℄ LINE PER FB 468-57] = +5° 26' DIST. from ℄ = 595.1 N.W.
			- 3.3	41.3	BM # 4 ABOVE
BM. #3	3.32	47.66		44.34	B.M #3 ELEV = 44.335 1st run unadj. FB-1138-206 DEL AMO BLVD N. SIDE 35' North of chain link fence North side NEAR west side of EDISON CO. R/W. Lead & L.A. CO. ENGR TAG in conc. base of SW. tower leg.
					TRANSIT OVER PE. 20.00 @ 90° (SWly) to ℄ LINE @ 1X2 & 1-33 + 03.25 FB 1138-190 & FB 468-58
			+ 76.1	123.8	V.A. [to bottom wire at ℄ line per FB 468-58 = +21° 16' Dist from TRANSIT = 195.4 (SE)
		(T = 7.4)	+ 79.7	127.4	V.A. [to bottom wire at ℄ per FB 468-58 = +26° 53' Dist from TRANSIT = 156.9 (SE)
			- 3.32	44.34	BM # 3 ABOVE
BM #3	5.60	49.94		44.34	BM #3 above. TRANSIT ON ℄ DEL AMO 94.8' west of ints. WITH ℄ LINE PER FB 1138-190 & FB 468-59.

CONT NEXT PAGE (66)

F.B. 469 Pg. 66

Job No. 2074.9 Division No. Notes Red Plotted Profile

Survey of STUDEBAKER ROAD (P600) Date Date No. X-Sec.

Survey by [illegible] Notes Chkd. Checked

Indexed Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	
		49.94	+ 84.6	134.3	TRANSMISSION LINES CONTINUED from book HOW PAGE 65 V.A. [to bottom wire at ℄ DEL AMO per FB 468-59 = + 33°11' Dist from π = 129.3 East.
			+ 83.6	133.5	V.A. [to bottom wire at ℄ DEL AMO per FB 468-59 = + 29°27 Dist from π = 148.1 East.
			+ 72.8	122.7	V.A. [to bottom wire at ℄ DEL AMO per FB 468-59 = + 14°14' Dist from π = 297.0 East.
			+ 72.8	122.7	V.A. [to bottom wire at ℄ DEL AMO per FB 468-59 = + 12°43' Dist from π = 322.6 East.
			+ 59.0	108.9	V.A. [to bottom wire at ℄ DEL AMO per FB 468-59 = + 7°37' Dist from π = 441.1 East
			+ 58.9	108.8	V.A. [to bottom wire at ℄ DEL AMO per FB 468-59 = + 7°17' Dist from π = 461.2 East
			- 5.60	44.34	B.M. #9 Last page.
BM #9	4.23	48.54		44.31	FB 1139-207 BM #9 ELEV = 44.313 1st run unadj. STUDEBAKER RD, E. SIDE. 90'± W OF WEST FENCE AROUND ED. CO. DEL AMO SUB-STATION 65' SOUTH OF SOUTH EDGE OF MACADAM DRIVE TO SUB-STATION. L.S.L.A. CO. ENG'R. TAG IN CONC. BASE OF W. TOWER LEG. TRANSIT 20.00 @ 90°(west) OF 1X2 stake (which was used for line FB 1138-191 top of page)
			+ 66.0	119.5	V.A. [to bottom wire at ℄ prod. per FB 468-60) = + 43°15' Dist 70.2' North.
			+ 67.0	115.3	V.A. [to Bottom wire at ℄ prod. per FB 468-60) = + 37°16' Dist = 88'. North.
BM #9.			4.23	44.31	BM #9 above.

76L-298 CE 307 11-58

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Profile Notes Red. Plotted Job No. 6077.81 Division No.
No. X-Sec. Date Date Survey of STUDEBAKER ROAD (PROP.)
No. Notes Chkd. Checked Survey by J.H.B. Notes J.H.B. Date June 20 1961
Date Date Map No. Indexed H.E.O.M. Date

F.B. 468 Pg. 67

STATION	B.S.	H.I.	F.S.	ELEV.	ELEVATION OF TRANSMISSION LINES CROSSING STUDEBAKER ROAD (PROP)
BM #10	6.70	52.22		45.52	BM #10 ELEV = 45.520 1st run unadj FB 1138-207 STUDEBAKER RD EAST SIDE 220'± W of west fence at ED. CO. DEL AMO SUB STATION & 90'± N OF PROD OF North fence LF L.A.Co ENG'R TAG IN CONC BASE OF West LEG OF TOWER
					TRANSIT AT EC 99+31.68 FB 1138-193
			62.0	1142	V.A [to bottom WIRE AT ℄ LINE FB 468-61] = +14°30 DIST from ℄ = 239.6 south.
			59.7	1119	V.A [to bottom WIRE AT ℄ LINE FB 468-61] = +15°59' DIST from ℄ = 208.4 south.
			73.2	1304	V.A [to bottom wire at ℄ Line per FB 469-] = +25°14' Dist from ℄ = 165.9 SOUTH
			76.9	1291	V.A [to bottom WIRE AT ℄ line per FB 468-61] = +29°44' DIST from ℄ = 134.7 SOUTH.
			87.4	1396	V.A [to bottom wire at ℄ line per FB 468-61] = +44°51' Dist from ℄ = 87.9' south
BM #10	6.70	52.22	6.70	45.52	BM #10 ABOVE
					TRANSIT 35.5' North of EC 99+31.68 FB 1138-193
			87.2	1394	V.A [to bottom wire at ℄ line per FB 468-61] = +47°16' Dist from ℄ = 80.5 south.
			6.70	45.52	BM #10 ABOVE
					TRANSIT AT EC 99+31.68 FB 1138-193
BM #10	6.70	52.22	6.70	45.52	BM #10 ABOVE
			74.3	1265	V.A [to bottom wire at ℄ Line per FB 468-61] = 14°00 Dist from ℄ = 298.0° North
			72.7	1249	V.A [to bottom wire at ℄ Line per FB 468-61] = 11°00' Dist from ℄ = 374.2 North
			6.70	45.52	BM #10 ABOVE.

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F.B. 469 Pg. 68 Job No. 0274L Division No. ____ Notes Red ____ Plotted ____ Profile ____
Survey of STUDEBAKER ROAD (CEROP.) Date ____ Date ____ No. ____ X-Sec. ____
Survey by L.H. BROWN Notes L.H.B. Notes Chkd. ____ Checked ____ No. ____
Indexed H.E. ON Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	ELEVATIONS OF TRANSMISSION LINES CROSSING STUDEBAKER ROAD (PROP)
BM #11	4 28	53 30		49 02	FB 1138-208 BM #11 ELEV. = 49.018 1st run unadj. STUDEBAKER ROAD WEST SIDE, 210'± SOUTH OF ℄ 195TH ST 215'± West of ℄ STUDEBAKER RD. L℄ B℄ SOK in conc base of N.W. tower leg. "BM 74-53" PAINTED ON TOWER LEG TRANSIT AT ANGLE PT 25+69.9 FB 468-62
					V.A. [to bottom wire at ℄ per FB 468-62] = 22° 10' Dist from T = 110'
			448	48 54	
			461	48 41	V.A. [to bottom wire at ℄ per FB 468-62] = 19° 03 Dist from T = 133'
			428	49 02	BM # 11 ABOVE

Notes Ck'd by	Survey of STUDEBAKER RD
Map No. 101-34	JN ~~00743.69~~ 00774.69 Tape C.M.C. Std 68 °F
Office Work F.D.F	Surveyed by H. H. BROWN
Checked	Notes J.H.B. Date 2-62
Date	Indexed by H. E. OTT FEB 23 1962

F. B. 168 PG. 59

LOCATING IMPROVEMENTS

ON STUDEBAKER RD.

WESTMINSTER AVE from to Seventh ST

J.N. 00774.69

FEB. 1962.

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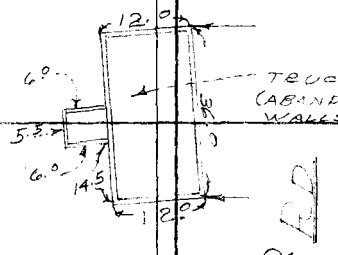
BANDY
[illegible]
[illegible]
C. F. SIEMANN
[illegible]

76F309S CE # 310 8-61

F.B. 468 Pg. 70



CONT PAGE 71

CONT PAGE 73

97.3

96.1

81.0

P/L Pole

Temporary fuel line to Edison Co. Steam plant (unsurveyed) 0.91 to 1.5 ft. min.

1+245

4+00

3+82.6

3+00

2+00

3.1

2.8

2.9

1/4 SECTION LINE C.S.B. 1994-3

1.5 FEET LINE

CENTER LINE BAKER

1+25.5

50.00

3.5

1+26.5

SOUTHERN CALIFORNIA EDISON COMPANY

Fd brass capped conc. Mon. dn 1.9 Marked as shown

Guy Wire

4.7

Set PK Nail 1138-73

3 H.V. WIRES

POW POLE No 1292878.E. 12"Hdle.

5.5

5.00

5.00

0+00.00 going North

50.00

END THIS SURVEY

WESTMINSTER AVE

END

END (SURVEY)

3 H.V. WIRES

1/4 SECTION CORNER Fd nail in 6" casing filled with conc. UP. 4" South W4 cor. Sec 12 - T. 5. S. - R 12 W. Per C.S.B. 1994-3 FB 1138-73 & 75. TP(8) Pg 83

Fd 2" I.P. cem. filled 4" copper tack dn 0.6' Per FB 1138-73 & 75 CS B-1994-3 TP(9) Pg 83

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Notes Ck'd by
Map No. 101-30
Office Work F.D.F
Checked
Date

Survey of STUDEBAKER RD
Tape 0146 Std 68 °F
Surveyed by J.H. BROWN
Notes J.N.B Date 2-62
Indexed H. E. OTT

F. B. 468 PG. 71

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76F3089 CE # 310 3-61

CONT FROM P. 72

Elev. 2.8 / 95 ± (TOP OF FILL)

100

SLOPE

Elev. 3.1

8+10

Elev. = 101 ± 9.8

Elev. = 102 ± 9.8

9.7

Elev. = 101 ± 9.8

85

30

6400

10' OFF

Toe of

9.8

10

5

Elev. = 102 ± 9.7

ELEV = 100 ± 9.7

76

Break

80

7480

7480

7486

PILE

Elev. = 115 ± 22.8

TOP OF DIRT

106

7470

Elev. = 116 ± 23.8

TOP OF FILL

Batter 1:1 LEVEL

7464

110

Elev. = 104 ± 8.0

Elev. = 116 ± 23.8

Elev. = 95 ± 2.8

Elev. = 95 ± 3.0

7400

8.8

Elev. = 104 ± 1.8

Elev. = 94 ± 2.4

ELEV. = 94 ± 2.4

53

6480

147

50'

Elev. = 93 ± 0.8

Elev. = 95 ± 2.9

0.8

ELEV. 0.8 = 93 ±

140

60

6466

3.1

ELEV = 95 ± 3.1

-3.6

ELEV = 89 ± -3.6

ELEV. = 89 ± -3.5

ELEV = 84 ± -7.4

Note: No known Bench Marks the original Elevations based on assumed datum & run with hand level good to ± 1 ft.

PIT

BELOW SEA LEVEL

6.0 ELEV. = 84 ± 196

61

6407

ELEV. = 96 ± 3.9

6400

ELEV. = 94 ± 2.2

5.4

Elev. = 86 ±

STUDEBAKER

Elev. = 84 ± MINUS 7.6

124

9.9

Elev. = 96 ± 3.6

Elev. = 95 ± 3.6

ELEV. = 96 ± 3.6

100

31

67

5458

ELEV = 82 ± 4.1

69

5440

5.1

ELEV = 94 ± 5.1

84

5400

Elev. = 92 ± 22.8

Top Dirt Pile

68

4478

4461

123

1/4 SECTION

ELEV. = 96 ± 4.7

Elev = 4.2 / 96 ± 4.2

ASSUMED ELEV = 100'

97 ± 3

4460

4400

ELEV =

ELEV = 7.80

TPG, Pg. 63.

CONT PAGE 70

F. B. 468 PG. 72

Cont. Dr. of 74

(50) ℄ (50)

Top of Bank is 52 Miles from Toe

9' 40' 14+00

Rubbish & Earth Fill

10 -3 42 13+00

9 43 12+00

(Top of Fill) 202'

Top of Bank is 65 Miles from Toe.

8' 43 11+00

73

Fd 3/4" I.P. cont. Rivet 2 ft. dn. 1.9' EB 1135.75 0.55 - 1.9 = 96-3. (Used for line)

No search under fill 50.00 10+09.00

11 40 10+00

STILL LAKE RD

TOP SLOPE SECTION

10 45 9+00

CONTINUED

(50) ℄ (50)

CONT. PAGE 71

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Notes Ck'd by		Survey of STUDEBAKER RD	F. B. 468 Pg. 73
Map No. 101-34		JN ~~074.60~~ 074.62 Tape 0146 Std. 68 °F	
Office Work F.D.F		Surveyed by J. H. Brown	
Checked		Notes J.H.B Date 2-22	
Date		Indexed H. E. OTT	

CONT. PAGE 74

TEMPORARY FUEL LINE TO EDISON CO. STEAM PLANT WRAPPED. 0.91" diam. outside. To be moved to supports under const.

14+00

5.0

dirt dike

12+33 ℄

STEEL TANK (UNDER CONST)

dirt dike

8+35 ℄

STEEL TANK (UNDER CONST.)

6+15 ℄

dirt dike

4+80

FUEL LINE WRAPPED 0.91 dia. about ½ ft above ground on timbers

CONT PAGE 70

STUDEBAKER RD

PAVEMENT

CONSTRUCTION DIKES

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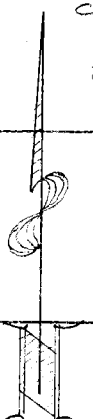
76F3085 CE # 310 8-61

F. B. 468 Pg. 74



CONT PAGE 75.

22+06.9

22+00 — 14' — 40 — 150'

21+00 — 15' — 40 — 123'

20+00 — 12' — 43 — 96.3

Top of bank 15 7' higher than Toe

9+00 — 13' — 43 — 70.3

Top of fill 262' WIDE

15+28.5

Fd 1" I.P. in mon. well 18" below ground. FB 130-78 used for this

Top of bank 12' higher than Toe

17+00 — 10' — 43 — 82

Fd C.S.Mon Lying beside hole.

16+77.70

16+00 — 9' — 42 — 145

Temporary fuel line wrapped O.W. outside dia. about 1ft above ground on mon. set

15+00 — 7' — 42 — 81.4

Fd capped 1" I.P. (ref. FB 113-86 Calls for 2" I.P @ 14+09.42 & 50.00 off ℄ Line)

50.09

14+08.79 Set mon.

50.10 Lov (℄ 56) = 50.09

399.51 Lov (℄ 56) = 399.48

1009.00 West prop. line

1408.48

CONT PAGE 72 (50)

CONT PAGE 72 (50)

CONT PAGE 73

(60) ℄ Bell Rd (60) CONT PAGE

pipe goes underground

road

Fd 1" I.P. in mon. well 18" below ground. FB 130-78 used for this

Temporary fuel line wrapped O.W. outside dia. about 1ft above ground on mon. set

Fd capped 1" I.P. (ref. FB 113-86 Calls for 2" I.P @ 14+09.42 & 50.00 off ℄ Line)

50.10 Lov (℄ 56) = 50.09

399.51 Lov (℄ 56) = 399.48

1009.00 West prop. line

1408.48

CONT PAGE 72 (50)

CONT PAGE 72 (50)

CONT PAGE 73

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Map No. 101-34
Office Work F.D.F
Checked
Date

Survey of STUDEBAKER RD
JN ~~2927-62~~ 2927-62 Tape 0146 Std 68 °F
Surveyed by J. H. BROWN
Notes J. H. Date Feb 62
Indexed

F. B. 468 Pg. 75

CONT PAGE 76

(50) ℄ (50)

Fd nothing 7 all 6 ft. 26+81

26+34.64 End of Fill — End of Slope

Fd 1" I.P. Corn Pile 2" nail dn FB 1138-76

Edge Tank

146° 46° 16° 26+25

146° 50° 26+05

Fence

PI Fd STD L.A.C.O. SURVEYORS MON. brass capped dn 12" FB 1138- MARKED AS SHOWN

COUNTY SURVEYOR

R/S 63

146° 50° 25+00

Chain Link

TANK FARM

Fd 1" I.P. Corn Pile 2" nail dn FB 1138-76

146° 46° 16° 24+00

(Revised Nov 1954 - CSB 1966-3)

23+59.46

Fd 2" I.P. Corn dn FB 1138-76

146° 46° 14° 23+00

Fd 1" I.P. Corn Pile 2" nail dn FB 1138-76

Edge Tank

146° 50° 22+06.95

Top of Fill — Intersection Line

Toe of Slope

235.77 Lay (N 42° E) = 222.76

Fd 1" I.P. Corn Pile 2" nail dn FB 1138-76

22+06.3

146.0

BC. 21+70.2 No Search (50)

EC. No Search in Mud Puddle for I.P. Corn

61.2 calc. (50)

134.8 (calc.)

Fd 1" I.P. Pile 2" nail in Ctr.

10+99.3

CON 146.95 74

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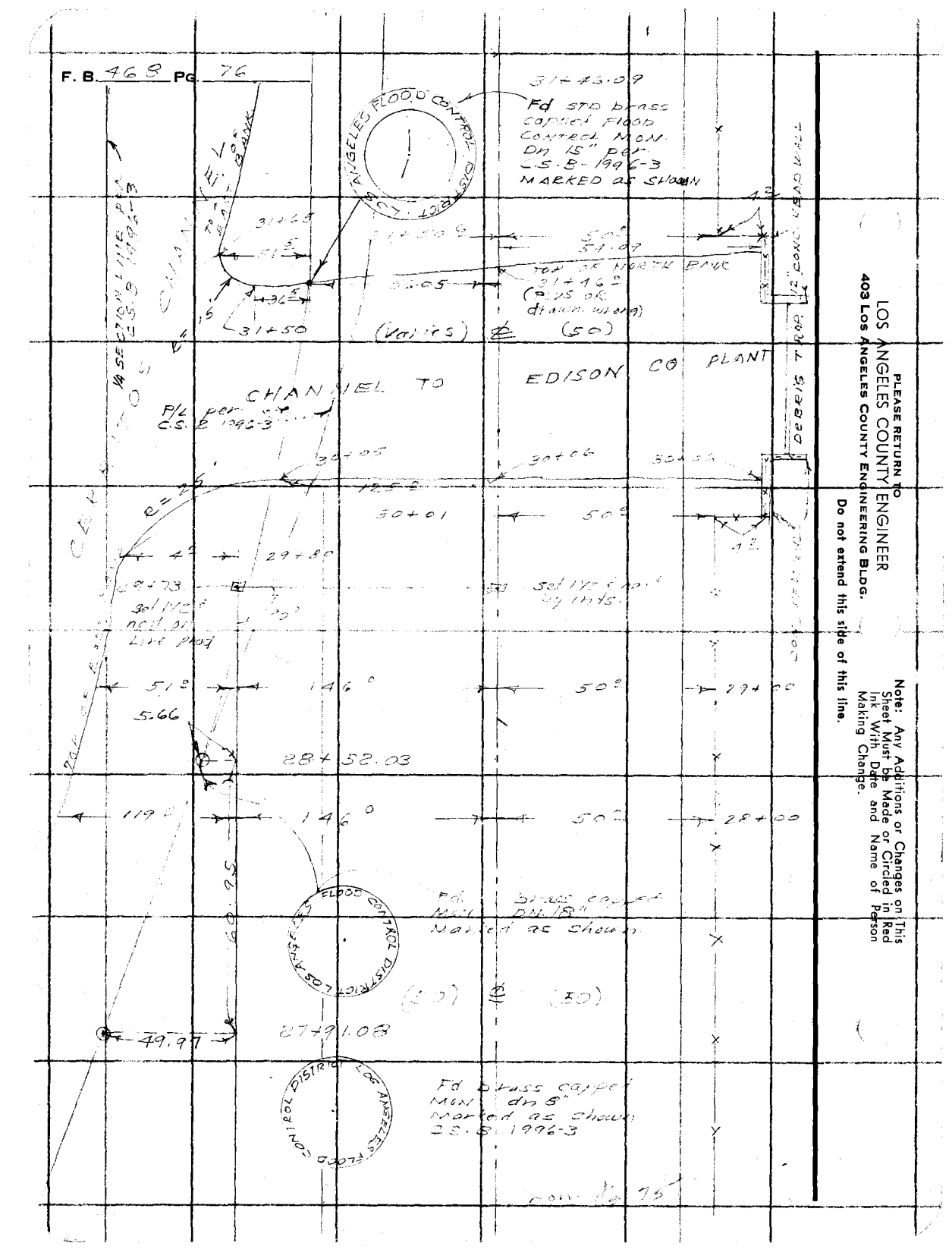
F. B. 468 Pg. 76
Fd STD brass capped FLOOD CONTROL MON. Dn 15" per C.S.B. 1996-3 MARKED AS SHOWN
CHANNEL TO EDISON CO PLANT
P/L per C.S.B 1996-3
1/4 SECTION LINE per C.S.B 1996-3
Fd Brass capped MON. dn 8" Marked as shown C.S.B. 1996-3
LOS ANGELES FLOOD CONTROL DISTRICT
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Notes Ck'd by
Map No. 101-34
Office Work F. D. P
Checked
Date

Survey of STUDEBAKER RD
JN 0079.69 Tape 0146 Std 68 °F
Surveyed by L. H. BROWN
Notes L. H. B Date Feb. 62
Indexed H. E. OTT

F. B. 468 Pg. 77

CONT PAGE 78

35+26.8 — 54.2

CONC LIGHT STAND 30' high

35+00.5 — 30.5 — 19.5

SOUTH. to NORTH.

CHANNEL

61.2 — 50.2 — 35400

D-0.00

15.00 — 41.03 — 34+67.54 C.S. B-1996-3.

1.53'

61.9 — 50.6 — 34400

Set nail in conc. 4' high

33+55.92 — 32.5E

Fd. brass capped FLOOD CONTROL DISTRICT MON. DN. 20', MARKED AS SHOWN FB 1135-76 C.S. B-1996-3

CENTER LINE

PROPOSED 72' C.S. B-1996-3

P.O.T. Fd. 2" I.P. conn plug & tk. DN. 3.0. FB 1135-16, 86. C.S. B 1996-3 USED FOR LINE.

72.2

33+06.26 — 50 — 33400

Set nail & tag

47.2 — 50 — 33400

31+92.28 — 5.0S — 11.04

Fd. brass cap in conc. DN. 3.6 1.8' C.S. B-1996-3 as shown

5' CHAIN LINK FENCE

Fd 2" I.P. conn plug & tag marked L.A. CO. FL. CONT. DIST. DN. 2.9

TOP

(41) — (50)

CONT. PAGE 76

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76F3095 CE # 310 3-61

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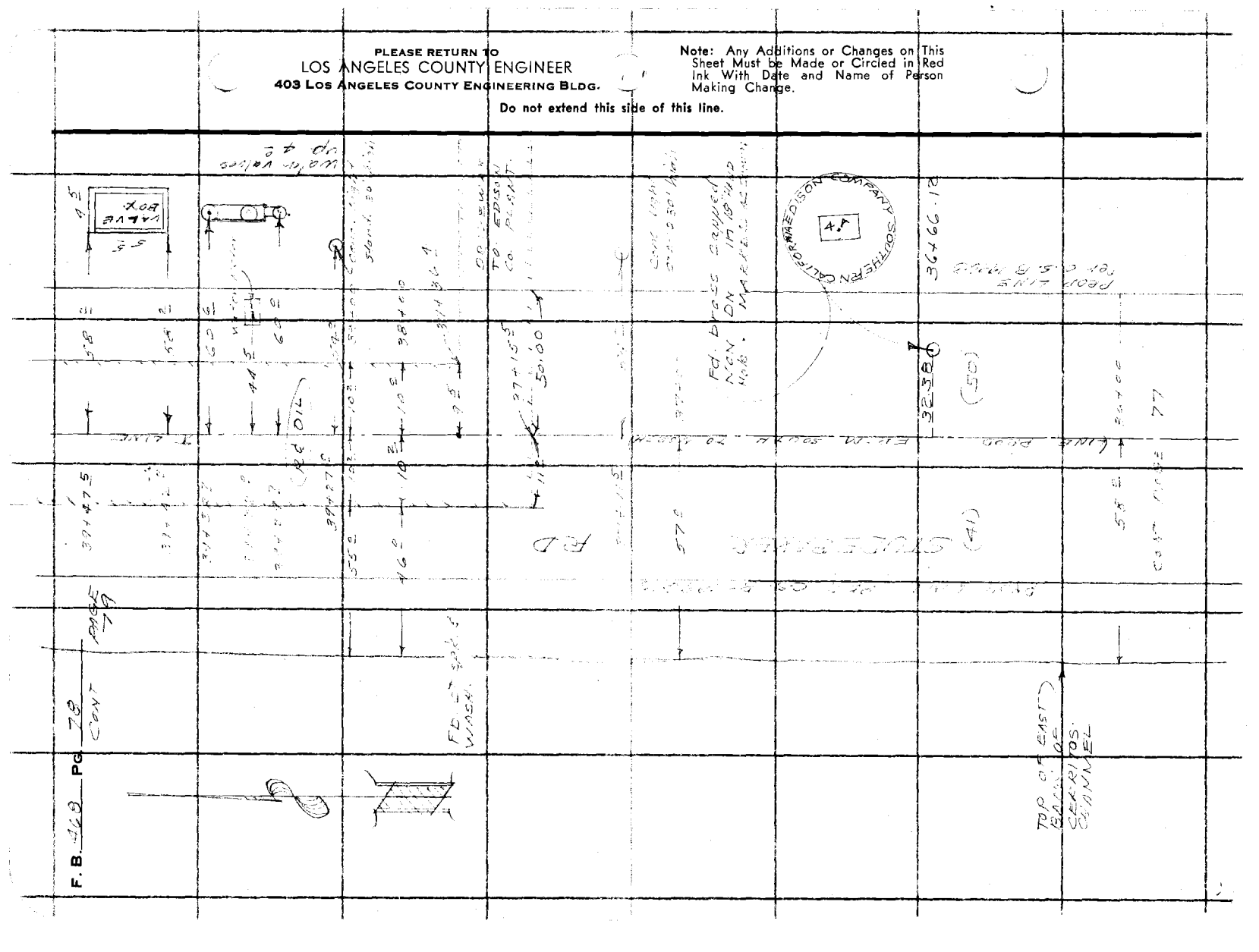

Notes Ck'd by
Map No. 101-34
Office Work F.D.E
Checked
Date

Survey of STUDEBAKER RD
JN 0019.67 Tape 0146 Std 66 °F
Surveyed by J.H. BROWN
Notes J.H.B. Date FEB 62
Indexed H. E. OTT

F. B. 468 PG. 79

END SURVEY

43+20.33

90+59 SDK on line prod. from south

40.63 51.23 42+69.5

40.63 45.30 42+00

CONC CURB

CONC CURB

ROCK & C/V

41+37.3

40.63 41+37.3 10.7 37.93 41+35.2

41+36.36

0.33

Fd d SDK

d wash 41+00

38° 10 39.2

40+36.36

0.32

33.2 40+36.2

57.5 10.3 40+00 50.00 39+99.5

ROCK & C/V

39+49.39

50.00

39+49.2

10.3 10.3 39+59.2

TOP OF EAST BANK OF CERRITOS CHANNEL.

(41) CONT (5 C) PAGE 73

DRIVEWAY TO EDISON CO. PLANT

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F. B. 4688 Pg. 80

F. B. 468 Pg. 81

NOTES RED. JOB NO. 0074.69 SURVEY OF STUDEBAKER RD
DATE SURVEY BY J.H. Brown
NOTES CHKD. NOTES BY J.H.B. DATE Feb 27, 1962
DATE INDEXED H. E. OTT DATE MAR 2 '62

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

765420 S & E-353 4-54

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						BENCH LEVELS.
						from San Gabriel River
						to STUDEBAKER RD
						in vicinity of Westminster Ave.
						J. N. 0074.69
						Feb 27, 1962
						Party:
						J. H Brown
						K. M. Kapp
						R. F. SIEMANN
						R. A. MOORE
						R. C. Clifford

76S420 S & E-353 4-54

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JOB NO. 20746.2 SURVEY OF STUDEBAKER ROAD NOTES RED. DATE
SURVEY BY LHG-CSW DATE Feb 27 1962 NOTES CHKD. DATE
NOTES BY LHG-JH DATE NOTES CHKD. DATE
INDEXED H E SIT DATE

F.B. 468 PG. 82

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM 30-36	5.268 ✓				5.263	B.M. 30-36 Elev = 5.268 ✓ (1962 adj) FB 1364-3C. On West R/W Line of San Gabriel River, 226.5 NE'ly of Pow. Pole #~~1052938~~ #1052838E; 60.5 SE'ly of Pow Pole #1052837E and 10.6 feet NE'ly of tel. POLE # B-8647-T. A Std. FLOOD CONTROL DISK Stamped "BM 72-47". In conc 18" below normal grd.
+	5.428		4.722	4.540		
⊼	10.696 ✓	0.841	0.841	0.842		
−	4.581		3.881	3.698		
T.P.(1)	6.115 ✓					1X2
+	4.328		4.429			
⊼	10.443 ✓	0.535	0.536	-.533		
−	4.863		4.965			
T.P.(2)	5.580 ✓					1X2
+	4.690		4.747			
⊼	10.270 ✓	0.052	0.055	+.065		
−	4.638		4.692			
T.P.(3)	5.632 ✓					1X2
+	4.147		4.318			
⊼	9.779 ✓	0.450	0.452	-.142		
−	4.597		4.770			
T.P.(4)	5.182 ✓					1X2
+	3.897		3.970			
⊼	9.079 ✓	0.019	0.020	-.018		
−	3.916		3.990			
T.P.(5)	5.163 ✓					1X2

769420 S & E-353 4-54

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.(5)	5.163					CONT from bot page 92
+	4.662		4.549			
π	9.825	2.644	2.646	+2.647		
−	2.018		1.903			
T.P. (6)	7.807				7.817	ELEV 7.802
+	2.675		2.577			NE. COR OF CONC. wall of truck
π	10.482	2.503	2.505	-2.502		scales. 460' N of ℄ of Westminster
−	5.178		5.082			Ave. & 47.8 W. of ℄ STUDEBAKER RD
T.P (7)	5.304					1X2 (See Pg 71)
+	4.532		4.785			
π	9.836	0.219	0.220	-.217		
−	4.751		5.005			
T.P. (8)	5.085				5.098	CON. MON @ ℄ INT'S
+	4.697		4.478			Westminster Ave & STUDEBAKER
π	9.782	1.528	1.527	-1.526		RD. (¼ SEC COR PAGE 70)
−	6.225		6.025			
T.P. (9)	3.557				3.572	2" I.P. cemplus & ¼ on
+	5.873		5.778			℄ Westminster Ave at ⊞ P/L
π	9.430	1.596	1.598	+1.599		STUDEBAKER RD
−	4.277		4.180			
T.P.(10)	5.153					1X2
+	3.959		3.568			
π	9.112	0.442	0.441	-.440		
−	4.401		4.309			
T.P(11)	4.711					1X2
+	5.105		5.210			
π	9.816	0.117	0.120	-.116		
−	5.222		5.330			
T.P. (12)	4.594					1X2
		CONT TOP	PAGE 94			

JOB NO. 007469 SURVEY OF STUDEBAKER RD
DATE SURVEY BY H. Bergum
NOTES CHKD NOTES BY H. E. Ott DATE FEB 27 1962
DATE INDEXED DATE
ES RED

F.B. 468 Pg. 93

765420 S & E-253 4-54

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LOS ANGELES COUNTY SURVEYOR

725 LOS ANGELES COUNTY ENGINEER BLDG.

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468

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.(12)	4.594 ✓					cont from bot page 83
+	5.542 ✓		5.415			
=	10.136 ✓	+0.284	0.286	1.288		
−	5.259		5.129			
T.P.(13)	4.878 ✓					1 X 2
+	5.480		5.355			
=	10.358 ✓	-0.167	0.465	1.467		
−	5.013		4.890			
T.P.(14)	5.345 ✓					1 X 2
+	~~3.573~~	-1.815	3.472	4.193		
=	~~8.918~~	+0.825	1.816	1.815		
−	~~5.393~~		5.328	5.763		
B.M. 30-35	3.530 ✓				3.550	B.M. 30-35 ELEV = 3.552 ✓ (1962 A.J.) per F.B. 296-35. ON west R/W LINE of the San Gabriel River, about 310 feet N'ly of a wooden bridge. A standard FLOOD CONTROL MONUMENT stamped "B.M. 72-31"

JOB NO. 00746 SURVEY OF STUDEBAKER RD NOTES RED

SURVEY BY J. H. Brown DATE

NOTES BY J. H. B DATE Feb 27, 1962 NOTES CHKD

INDEXED H. E. OTT DATE

F.B. 469 Pg. 84