Ckd by

Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed

F.B. 269 Pg.

Job	Description
	170TH STREET EAST 0095.19
6 C.L.	Of streets from Fort Tejon Road N'ly to Ave. J.
7 Topo.	Loc. Imp. from Ave. Y N'ly to Ave. J.
	160th STREET EAST 0097.70
20 Index	
60 C.L.	C.L. Survey from Avenue O-8 to Avenue W.

Microfilmed July 83

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. Pg.

Notes Ck'd by W. J. BRENNER
Map No. B-2806-1-8
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 00959 Tape 168 Std 84 °F
Surveyed by J.S. COATES
Notes JISC. Date 1-25-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 5

J.N. 00959
170TH ST. EAST

CENTER-LINE SURVEY

FROM

FORT TEJON RD TO AVE. J

COATES
BEERS
HUBBARD
VANNESS
KING

LOS ANGELES COUNTY ENGINEER
7320 Los Angeles County Engineering Bldg.

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Notes, Data Sheets and Maps of Control on this Job are filed in the Map and Land Records Section

Form 2008 SAE

THIS PG INDEXED 12-14-68

E.B. 2491 PG 6

AVE

PEARBLOSSOM

AVE

AVE

AVE

Notes Ck'd by W. J. BRENNER	Survey of 170TH ST E		F. B. 2691 Pg. 7
Map No. B-2806-1-8	JN 009519 Tape 168 Std 84 °F		
Office Work G. D. BAILEY	Surveyed by J S COATES		
Checked W. J. BRENNER	Notes JSC Date 2-7-61		
Date NOV 1962	Indexed H. E. OTT SEP 6 '81		

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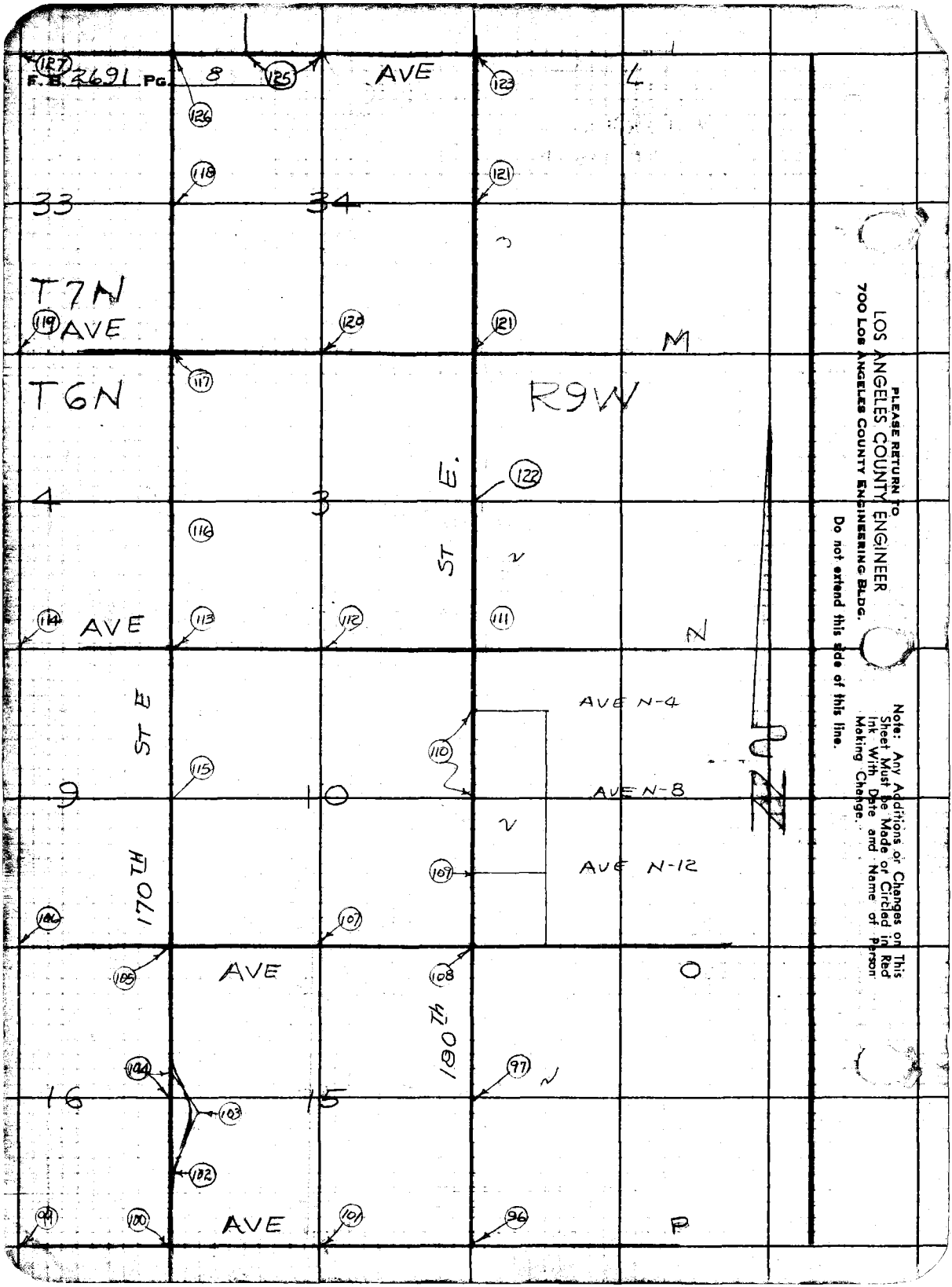
AVE
AVE Q-12
AVE Q-14
AVE S-4
AVE S-8
AVE
AVE
AVE
ANTELOPE AVE
T6N
T5N
R9W
160TH ST E
165TH ST E
169TH ST E
170TH ST E
171ST ST E
172ND ST E
173RD ST E
166TH ST E
167TH ST E
168TH ST E
180TH ST E
175TH ST E
EXPWSS
HWY
T-4
T-8
21
22
27
28
29
33
34
5
4
3
2
10


F. B. 2691 Pg.
8
AVE
L
33
34
T7N
AVE
M
T6N
R9W
4
3
E.
ST
N
AVE
ST E
9
10
AVE N-4
AVE N-8
AVE N-12
170TH
AVE
190TH
16
15
AVE
P
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Map No. 3-2806-1-8
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Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 0095 19 Tape 168 Std 84 °F
Surveyed by JS COATES
Notes JSC Date 2-7-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 9

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9 E AVE

10 E.

T7N

R9W

16 ST.

15 ST.

4

J

AVE J-4

21

170TH

22

180TH

3

K

28

27

172ND ST. E

AVE K-4

AVE K-8

AVE K-12

24

141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180

F.B. 2691 PG. 10

COUNTY SURVEYOR'S MONUMENT T5N R9W 30 + 31 1/4 SEC. COR.

1/4 Cor. Sec. 30,31 T5N R9W Fd. C.S. Mon. Fl. per C.S. 8734 MARKED

88° 45' 10"
355° 01' 00"
180° 45' 15"
176° 31' 20"
88° 45' 13½"

(R.P. Set 2" I.P. 12" up & L.A. Conc. Pl. & Co. Eng. Tag)

1/4 Cor. Sec. 29,30 T7N R9W Fd. C.S. Mon. Fl. per C.S. 8734 MARKED

COUNTY SURVEYOR'S MONUMENT T5N R9W 30+29 1/4 SEC. COR.

90° 29' 40"
361° 58' 30"
90° 29' 37½"
182° 58' 00"
90° 29' 40"

2644.82 @ .102° = 2645.17

W.S. 65 - 0-5

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St. 15th

(50) (50)

2645.17

2645.07

98° 29' 15"

80° 45' 15"

70.71

45°

0.57

FD 2" I.P. 12" up Wood Pl. & No Ref

2675.04 To 1/4 Cor

(50)

Pg 17

Cont. Bot.

Ave

FD. C.S.F.W. in 8" Joshua F.B. 77-86

147.32

0.20

70.71

91° 34' 00"

89° 11' 05"

(50)

Cor. Sec. 29, 30, 31, 32 T7N R9W No Evidence C.S. Mon Set C.E. Mon. Fl. by Proportion 1/2 mile N & E & 1/2 mile S. and one Remaining tie from F.B. 77-86 per C.S. 8734 Marked as Shown

COUNTY ENGINEER T5N R9W 30 | 29 / 31 | 32 R.E. 5869

91° 34' 00"
366° 16' 00"
91° 34' 00"
189° 24' 00"
91° 34' 00"

(R.P. Set 2" I.P. 12" up & L.A. Conc. Pl. & Co. Eng. Tag)

2644.86 @ 096° = 2645.07

89° 11' 05"
356° 44' 20"
89° 11' 05"
175° 06' 30"
89° 11' 05"

COUNTY SURVEYOR'S MONUMENT T5N R9W 31+32 1/4 SEC. COR.

1/4 Cor. Sec. 31 32 T5N R9W Fd. C.S. Mon per C.S. 8734 F.B. 2280-32 MARKED

Notes Ck'd by W. J. BRENNER
Map No. B-2806 1-Y
Office Work G. D. BAILEY
Checked W. J. BRENNER NOV 1962
Date

Survey of 170TH ST. E
JN 2095/12 Tape 168 Std 84 °F.
Surveyed by J.S. COATES
Notes JSC Date 2-7-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 11

CONT. BOT PG. 21

W.S. 67-46

① 179°54'50"
② 359°40'00"
③ 179°55'00"
④ 359°30'00"
179°55'00"

(50) To ℄ AVE. X

170TH ST. E (50)

2646.57@54°=2646.05

R.P. Set 2" I.P. 4' up Conc. P.L.S. A. Co. ENG TAG

AVE X-8

00" 2646.05 45° 70.71 TAN

55'

179°

70.71

42.50

FD. 4"x4" RWD POST 6" up

R.P. Set 2" I.P. 6" up Conc. P.L.S. A. Co. ENG TAG

1/4 COR 33 34
T5N. R9W
FD. C.S. MON. 12" dn
per C.S.B. 1572-1
C.S.B. 1573-1
C.S. 8734
MARKED

COUNTY SURVEYOR T5N R9W 33+34 1/4 SEC. COR'S 1926 MONUMENT

371.20

2642.82

175TH

FD. 3/4 I.P. Flush has been hit b/grading OF ROAD

.08

TEJON RD. ℄

Tape #126 @ 68°
2642.68@76°=2642.82
371.18@76°=371.20

[50] To ℄ AVE. Y (50)

CONT. TOP PG. 12

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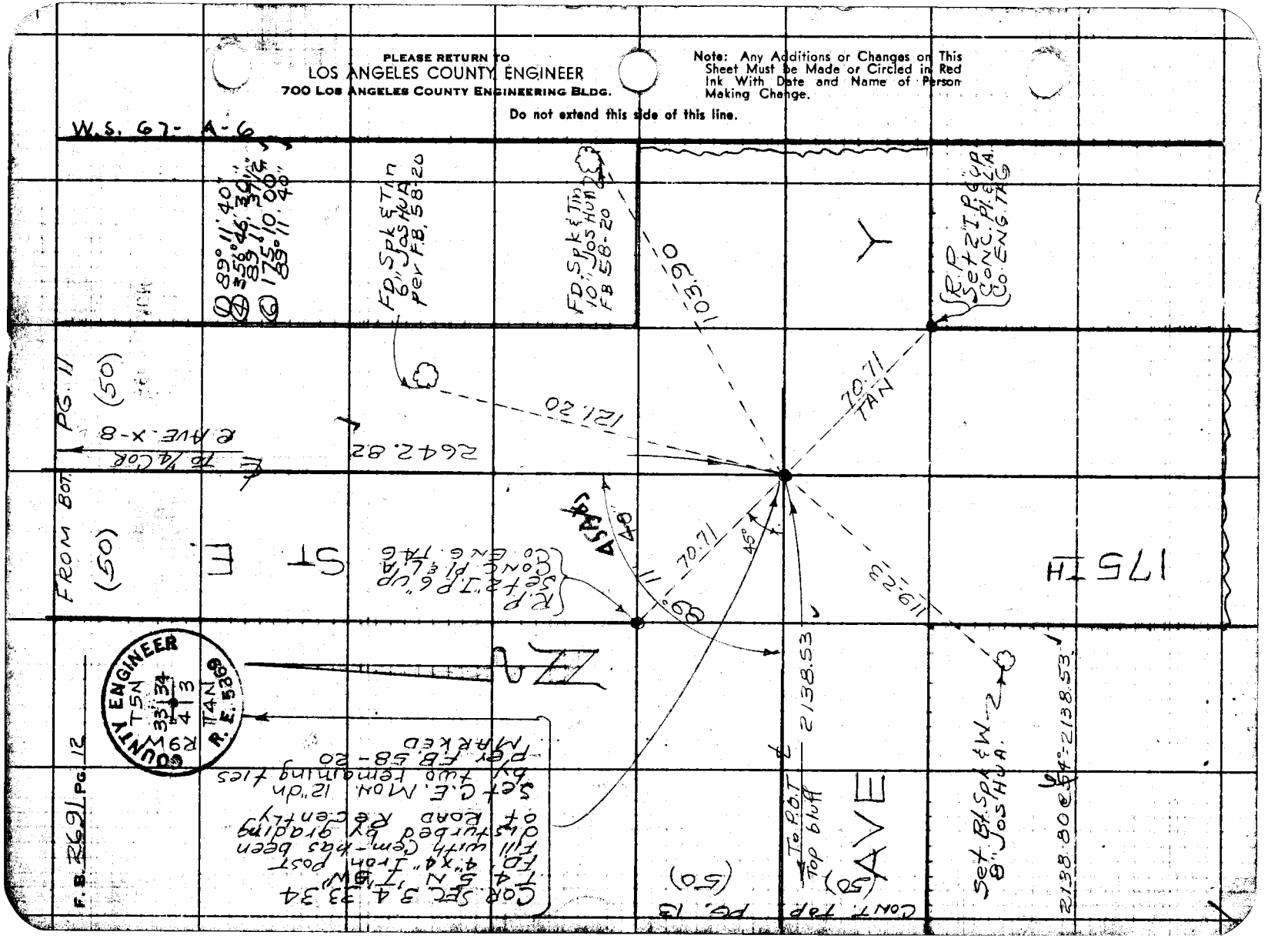
W.S. 67-A-6



Notes Ck'd by: W. J. BRENNER
Map No. B-2806
Office Work: G. D. BAILEY
Checked: W. J. BRENNER
Date: NOV 1961

Survey of 170th ST. E
JN 0095 19 Tape 168 Std 84 °F.
Surveyed by J.S. COATES
Notes J.S.C. Date 5-9-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 13

W.S. 7.4-6

R.O.T. FROM LEFT SIDE PG. 12

FD 3/4 I.P. FI. WOOD PI. & N
Top bluff

2138.53

(50) 125.01 (50) 512.80

35 44 15

1/4 COR. SEC 33 4
T 4,5 N R 5 W
FD C.S. Mon. FI.
per 1572-R
1573-1
MARKED

COUNTY SURVEYOR'S MONUMENT

T5N
33
29
T4N
1/4 COR

512.91 @ 52° = 512.80

139.83 @ 84° = 139.83

192.58 @ 84° = 192.58

FD 3/4" I.P. 9" dn WOOD. PI. & N C.S.B. 1572-2

FD Cut Spk & W. B. 6" JOSHUA

92.06 139.83 192.58

FD Spk & W 6" JOSHUA

ROAD

GAP

Set S. W. & T JUNIPER

20.45

127° 58' 00"
151° 52' 20"
151° 58' 05"
47° 48' 40"
127° 58' 06 2/3

FD 1" I.P. FI. WOOD PI. & N per C.S.B. 1572-2

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CONT. RT. SIDE PG. 16

FD 1" I.P. FI. WOOD PI. & N

OBS (A) P.I. #39A FD. Spk & Tin Per C.S.B. 1572-2

1074.57

10.06

88° 00' 15"

2134.01

176° 00' 30"

4.03

FD 1" I.P. FI. WOOD B. & N

(50) (50)

TO S.E. 165TH ST. E. AVE

2268.73

50.75

127° 58' 05"

FD. Spk & Tin per C.S.B. 1572-2

50.75 @ 84° = 50.75

2268.82 @ 70° = 2268.73

1074.53 @ 90° = 1074.57

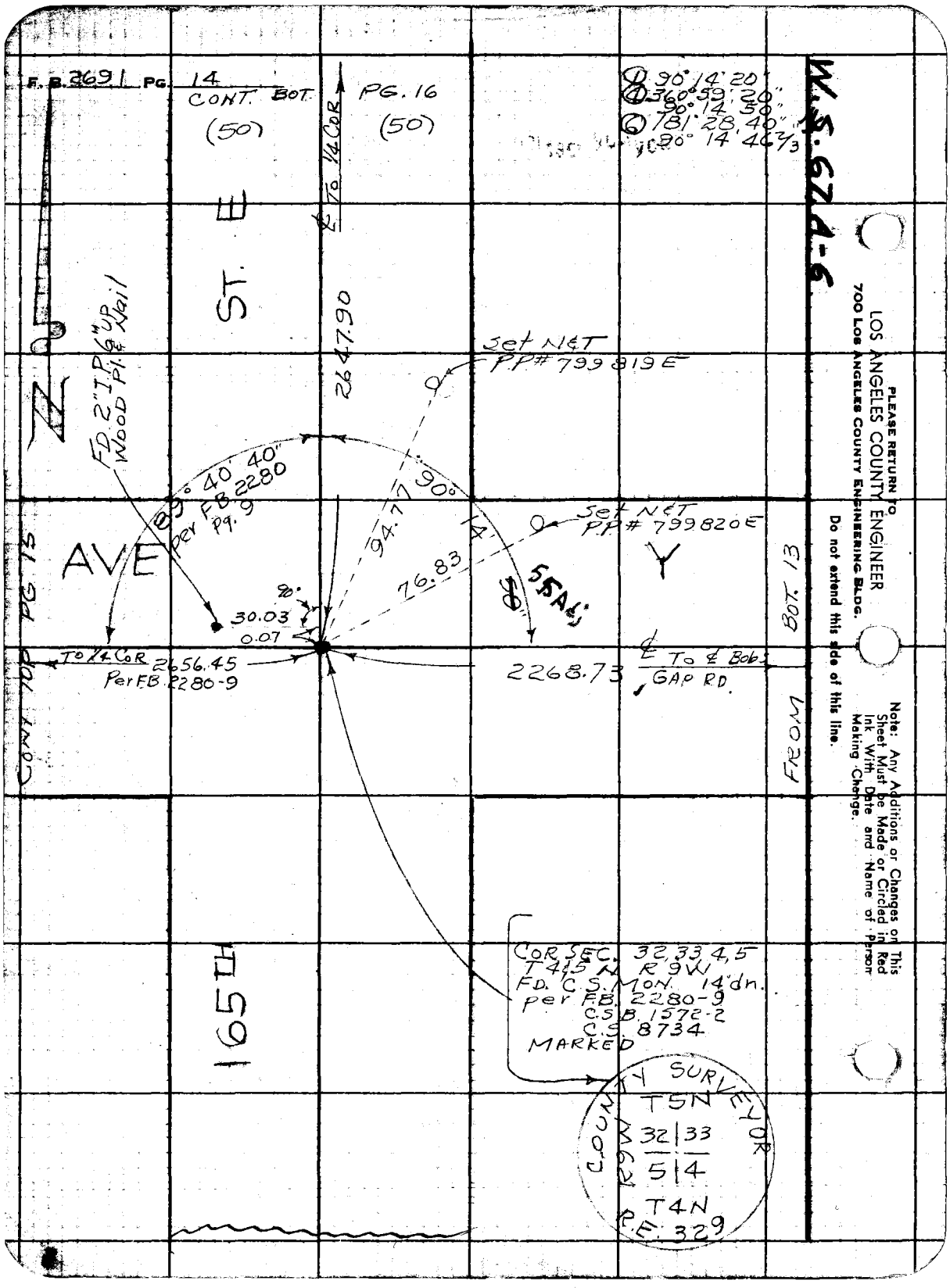
2133.90 @ 92° = 2134.01

176° 00' 30"
344° 02' 00"
176° 00' 30"
33° 02' 50"
176° 00' 28 1/3

CONT. RT. SIDE PG. 14

F. B. 2691 Pg. 13

179° 36' 50"
358° 27' 00"
179° 56' 25"
357° 40' 40"
179° 36' 44 1/3"


F. B. 3691 PG. 14
CONT. BOT.
(50)
PG. 16
(50)
℄ TO ¼ COR
ST. E
2647.90
FD. 2" I.P. 6" UP Pl. & Nail
WOOD
AVE
Set NAIL
P.P. # 799819E
Set NAIL
P.P. # 799820E
90° 40' 40"
PER F.B. 2280
PG. 9
94.17
90°
76.83
14°
30.03
0.07
30°
50'
55 FT.
℄ TO ℄ BOB
GAP RD.
2268.73
TO ¼ COR 2656.45
PER F.B. 2280-9
BOT. 13
FROM
PG. 13
CONT.
COR SEC. 32, 33, 4, 5
T 4 & 5 N R 9 W
FD. C.S. MON. 14 dn.
per F.B. 2280-9
C.S.B. 1572-2
C.S. 8734
MARKED
COUNTY SURVEYOR
T 5 N
32 | 33
5 | 4
T 4 N
R. E. 329
1951
W.S. 67-6
LOS ANGELES COUNTY ENGINEER
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W.S.G.A.-6

Notes Ck'd By W. J. BRENNER	Survey of 170TH ST E
Map No B2806-	JN 0095/19 Tape 168 Std 8 ft. F.
Office Work G. D. BAILEY	Surveyed by J.S COATES
Checked W. J. BRENNER	Notes J.S.C. Date 5-10-61
Date NOV 1962	Indexed H. E. OTT

F. B. 2691 Pg. 15

FROM LEFT SIDE PG. 14

(50) (50)

To ℄ 165TH ST E

Per F.B. 2280-10 2656.45

1/4 COR. SEC. 32 T4S R9W FD. I.C.E. F.B. 2280-18" dn. PER MARKED

160TH ST. E.

100.00

90°00'00"

R.P. FD 2" I.P. 6" CONC. PI. E.C.A. CO. ENG. TAG

AVE

COUNTY ENGINEER T1S R9W 32 5 COR 1/4 T4S R9W R.E. 5869

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F.B. 2691 PG. 16

CONT. BOT.

PG. 18

(50)

E

To 2' AVE. X

ST.

2643.49

FD. Sq Spk & Tin FB 537-244

Returned 10-4-61

Ⓐ 138° 03' 20"
Ⓑ 192° 13' 10"
Ⓒ 138° 03' 17½"
Ⓓ 108° 20' 00"
Ⓔ 138° 03' 20"

Ⓐ 138° 03' 30"
Ⓑ 192° 14' 00"
Ⓒ 138° 03' 30"
Ⓓ 108° 20' 50"
Ⓔ 138° 03' 28⅓"

W.S. 67A-6

COUNTY SURVEYOR'S MONUMENT

T 5 N
R 9 W
32 33
¼ Sec. Cor.

¼ Cor 32 33 T 5 N R 9 W
Fd. C.S. Mon. in H.H.
per C.S. 8734
F.B. 2280-19
MARKED

2648.00 @ 78° = 2647.90
2643.52 @ 82° = 2643.49
287.48 @ 82° = 287.48

AVE X-8

Fd. 2" I.P. 18" up
Rd. Dept. R/W Pipe
Set Wood Plg Nail

287.48

13.8°

99.74

03"

68° 26'

00"

14'

35.69

180°

Set P.M. in "X" on 6" Iron Gate post To Crystalaire

50.96

287.42

40'

30"

BOB CAT 13

Ⓐ 180° 14' 00"
Ⓑ 360° 56' 00"
Ⓒ 180° 14' 00"
Ⓓ 361° 24' 00"
180° 14' 00"

158.43

41°

42"

B.C. Fd. B.f. Spk & Tin FB 537-244

2134.01 To ℄

GAP RD.

CONT. LEFT SIDE

165 FT

℄ 2647.90

Fd. Nail & Tag Bent

287.41 @ 92° = 287.42

Set L & Tag Top of bot. Rock in Rock Pillar To EL RANCHO DEL LLANO

Ⓐ 41° 42' 40"
Ⓑ 166° 50' 30"
41° 42' 37½"
Ⓒ 250° 15' 40"
41° 42' 36⅞"

(50)

To ℄ AVE. Y

(50)

FROM TOP PG 14

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W. S. 66 × 2.5

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of JN 0935 12 Isaac 168 5th & 6th °F
Surveyed by J.S. COATES
Notes
Indexed H. E. OTT Date 9-6-61

F. B. 269 / Pg. 17

2677.25 @ 78° = 2677.15
1074.11 @ 78° = 1074.07

Set P.M. in "X" Top 2" Gate Valve Irrigation pipe

Set P.M. 12"x" Top Gate Valve Irrigation Pipe

60TH

AVE

(50)

76.14

115.80

To Sec Cor @ 155th St. = 2675.04

2677.15

To ℄ 165th St.

FROM RT. SIDE PG. 18

FROM RT. SIDE PG. 10

136.88

179° 32' 05"

121.23

P.O.T. Set S.W. ET. 2 in on E. bank of old ditch

1074.07 E

Set NET P.P. # 1184324 E

Set NET P.P. # 1184351 E

2674.69 @ 104° = 2675.04

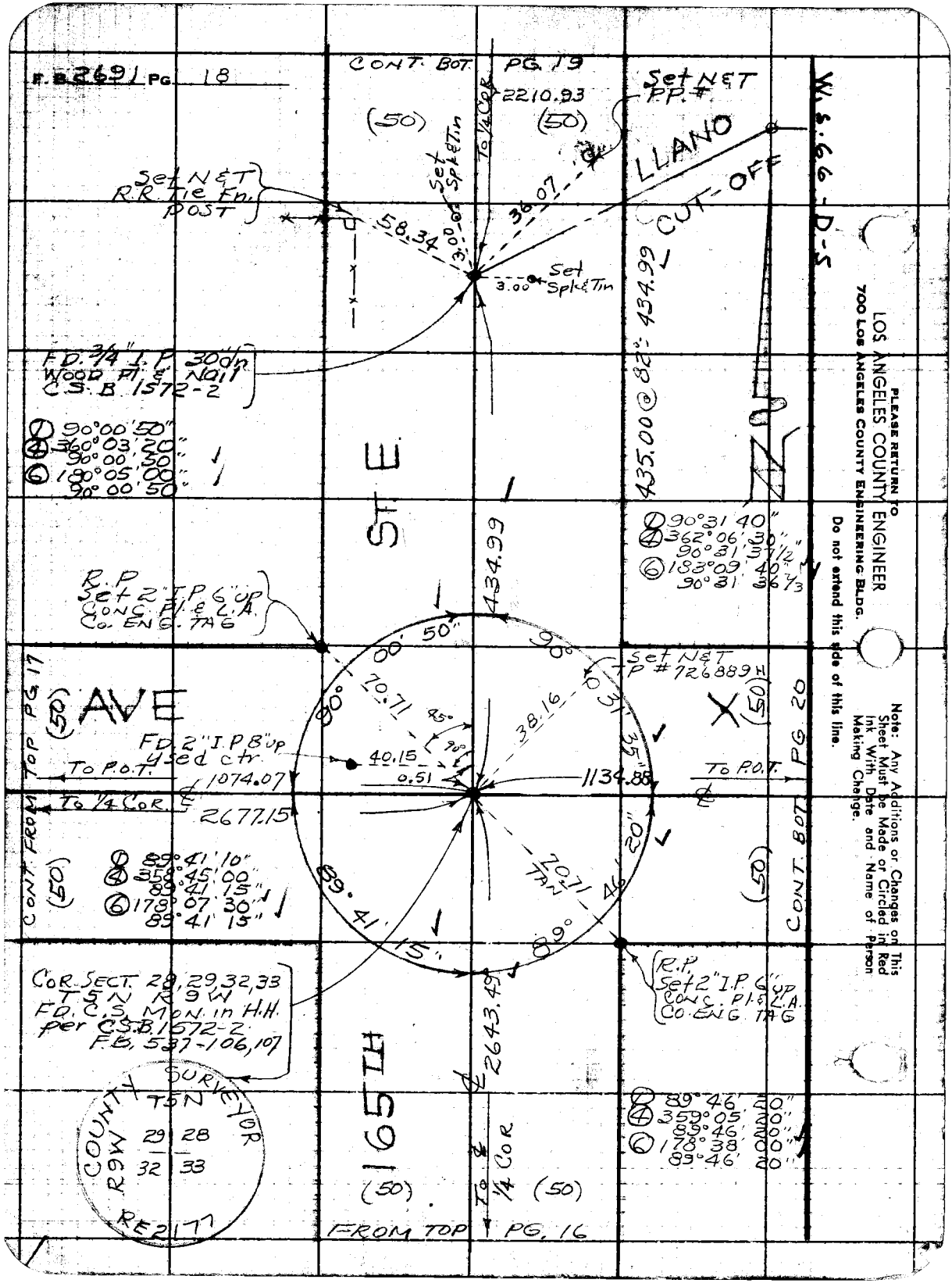
1/4 Cor. SEC 29, T 5 N, R 9 W
FD. 2" I.P. 16" dp. CONC. AL. & SQ. Spk.

Note this point is a "replacement by WAGNIER ENGINEERING" It was set by prop. and tan. offset for Rec. angle @ 1/4 Cor. between S 1/4 Cor Sec. 30 & S.E. Cor Sec 29 per Conversation with their Chief of party

179° 32' 00" 1798.40 179° 32' 05" 1798.40

170TH ST. E

60TH ST. E


F.B. 2691 PG. 18
CONT. BOT. PG. 19
2210.93
(50)
(50)
Set N&T P.P.#
LLANO CUT-OFF
W.S.66 - D-5
Set N&T RR Tie En. POST
Set Spk&Tin
To 1/4 Cor
58.34
13.00
36.07
Set 3.00 Spk&Tin
435.00 @ 82°
434.99
LOS ANGELES COUNTY ENGINEER
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F.D. 3/4" I.P. 30" dn Wood Pl. & NAIL C.S.B. 1572-2
90°00'50"
360°03'20"
90°00'30"
180°05'00"
90°00'50"
90°31'40"
362°06'30"
90°31'37½"
183°09'40"
90°31'36⅔"
R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. ENG. TAG
434.99
STE
AVE
(50)
Top PG 17
FD 2" I.P. B" up used ctr.
To P.O.T.
1074.07
To 1/4 Cor.
2677.15
CONT. FROM
(50)
89°41'10"
358°45'00"
89°41'15"
178°07'30"
89°41'15"
70.71
45°
90°
38.16
40.15
0.51
1134.88
Set N&T P# 726889H
(50)
To P.O.T.
PG 20
CONT. BOT.
(50)
70.71
TAN
89°46'20"
89°41'15"
Cor. Sect. 28, 29, 32, 33 T 5 N R 9 W F.D. C.S. Mon. in H.H. per C.S.B. 1572-2 F.B. 537-106, 107
R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. ENG. TAG
COUNTY SURVEYOR
T 5 N
R 9 W
29 28
32 33
RE 2177
165TH
(50)
2643.49
To 1/4 Cor
(50)
FROM TOP PG. 16
89°46'20"
359°05'00"
89°46'20"
178°38'00"
89°46'20"

Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E.
JN 0095.19 Tape 168 Std 86 °F
Surveyed by J.S. COATES
Notes J.S.C. Date 5/9/61
Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 19

CONT. BOT. PG 26

W.S. 66 - D-5

2643.95 @ 80° = 2645.88

(50) (50)

E 176th AVENUE

2645.88

ST.

Ref 1" I.P. 8"dn Set Conc. Co. Eng. L.A. TAG

Fd 2" I.P. 8"up Case & Swett Set N&T #4234071H

AVE

10.71

45°

30.28

39.87

0.61

28.39

50"

Fd N&T TP. # X 2103E

W-8

59'

70.71 TAN

179°

Ref 1" I.P. 10"dn Conc. Pl. L.A. Co. Eng. TAG

179° 59' 10"
359° 59' 10"
179° 59' 47½"
359° 58' 50"
179° 59' 48½"

165TH

2210.93

2211.16 @ 68° = 2210.93

(50) (50)

To ℄ AVE X

FROM TOP PG. 18

COUNTY SURVEYOR T5N 29 | 28 1/4 COR. RE 2177

1/4 COR. SEC. 28, 29 T 5N R 9W FD. C.S. MON. 18"m per F.B. 537-208 C.S.B. 1572-2

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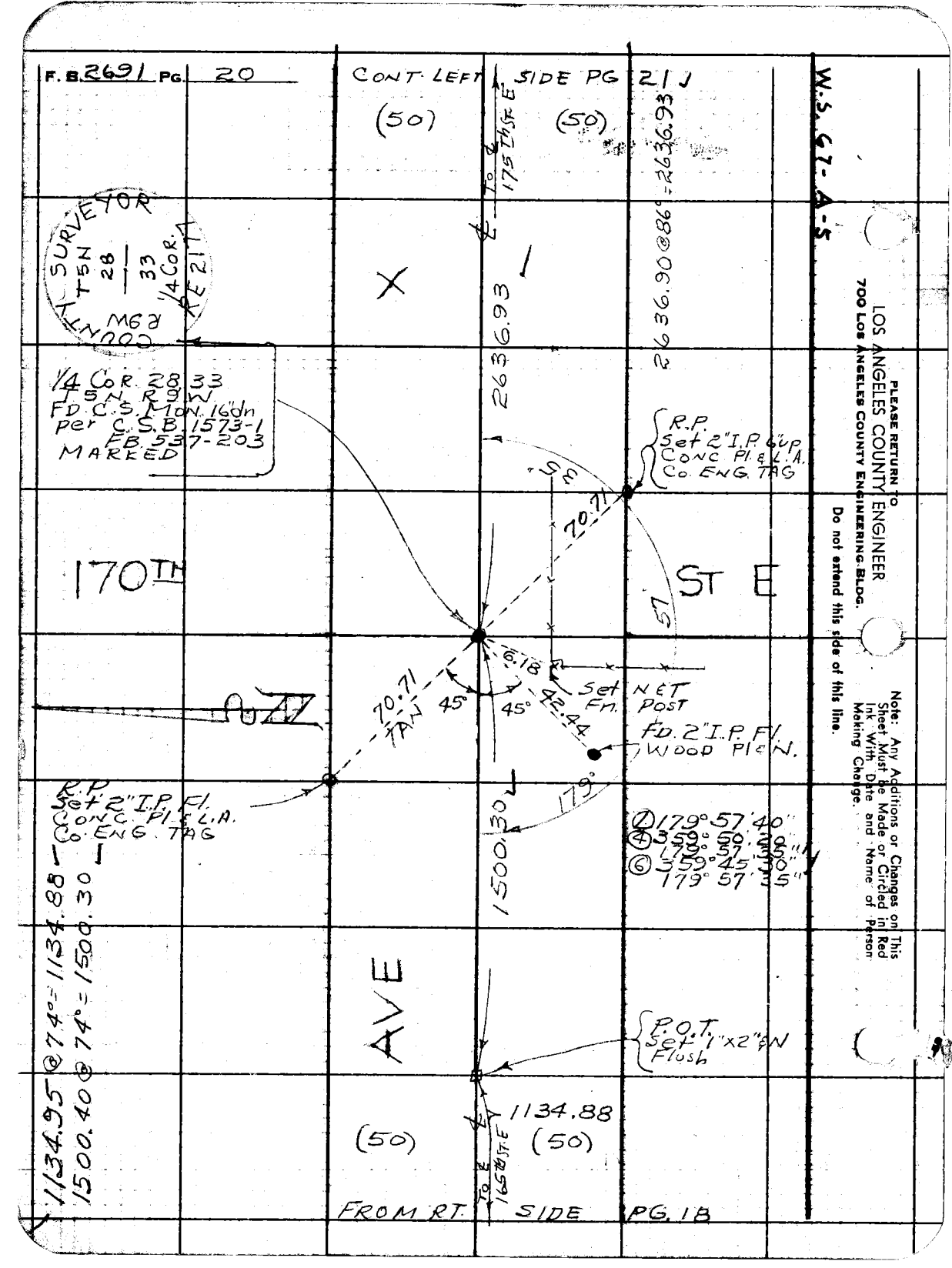
F. B. 2691 Pg. 20

CONT. LEFT SIDE PG 21 J

W.S. 67-A-5



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Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 009519 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes JSC Date 5-8-61
Indexed E. E. OTT SEP 6 '61

F. B. 269 / Pg. 21

W. S. 67-A-5

CONT. BOT. PG. 22

(50) (50)

℄ TO LLANO CUT-OFF

89°13'40"
358°54'40"
89°13'40"
175°22'00"
89°13'40"

ST.

R.P. FD. 4"X4" RWD POST 4" UP

1161.04

R.P. SET 2" I.P. 6" UP CONC. PI. & L.A. CO. ENG. TAG.

4 1/2 Adj 40"

89°13'40"

42.43

45°

45°

70.71 TAN

AVE

(50)

TO 1/4 COR @ 170th ST. E

2636.93

X

FROM TOP PG. 20

90°

70.71

45°

00"

(50)

R.P. SET 2" I.P. 6" UP CONC. PI. & L.A. CO. ENG. TAG.

FD. C.S. & W 18" JOSHUA

71.74

COR. SEC. 27, 28, 33, 34 T 5 N R 5 W FD. C.S. MON. 18" dn per C.S.B. 1573-1 F.B. 537-203 MARKED

90°45'00"
63°00'00"
90°45'00"
184°30'00"
90°45'00"

175 TH

2644.05

SURVEYOR COUNTY T 5 N R 5 W 28 27 33 34 RE 2177

℄ TO & AVE. X-8 1/4 COR

(50) (50)

FROM TOP PG. 11

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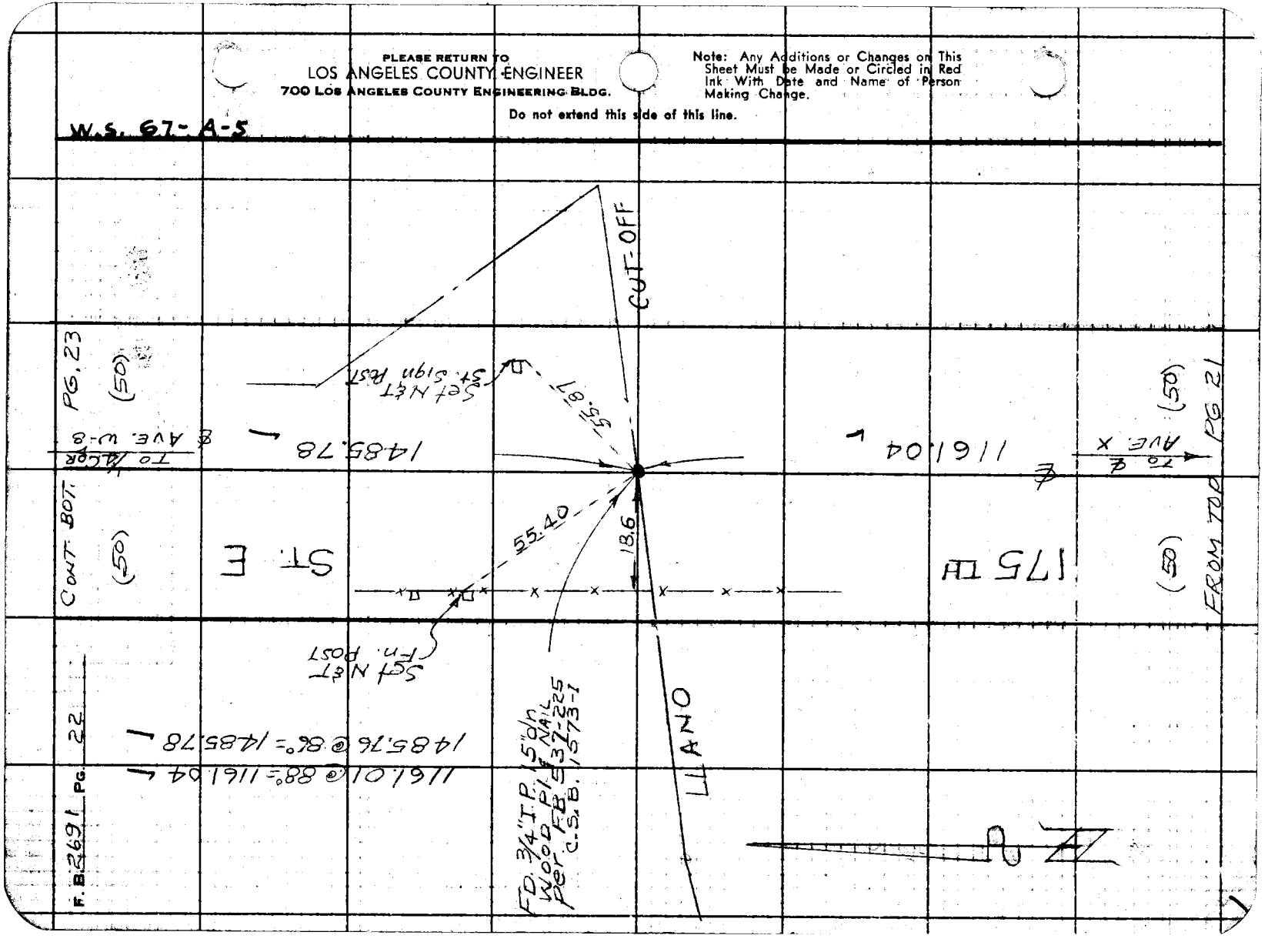
W.S. 67-A-5



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER NOV 1962
Date

Survey of 170TH ST. E
JN 0295.19 Tape 168 Std 84 °F
Surveyed by J.S. COATES
Notes J.S.C. Date 5-9-61
Indexed H. E. ODT SEP 6 '61

F. B. 2691 Pg. 23

W.S. 67-A-5

CONT. BOT. PG 24

(50) E 170TH ST (50)

To & AVE. W

COUNTY SURVEYOR T5N R9W 28 27 1/4 COR. RE 2177

1/4 COR. SEC. 27, 28 T5N R9W FD. C.S. MON. 6"UP per C.S.B. 1573 1 MARKED

RP Set 2" I.P. 6" UP CONC. PI. E.L.A. Co ENG. TAG

2645.87

AVE W-8

70.71

90°

45°

70.71

179°

R.P. Set 2" I.P. 6" UP CONC. PI. E.L.A. Co. ENG. TAG

① 179° 57' 40"
② 359° 50' 40"
③ 179° 57' 40"
④ 359° 46' 00"
⑤ 179° 57' 40"

1485.78

175 IH

(50) To & Llano cut off (50)

FROM TOP PG. 22

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F.B. 2691 PG. 24

CONT. BOT. PG. 31

(50) (50)

To ¼ Cor Pearblossom Hwy

W.S. 67-A-5

ST E

Per F.B. 2666-113 2630.04

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R.P. FD 2" I.P. 6" UP CONC. PI & L.A. CO. ENG. TAG

FB. NET P.P. # 674206 E

Per 89°

FB. 18.00' 2666-113

79.71

45°

64.98

W

(A) AVE

Top Pg 25

To ¼ Cor @ 170th ST E

2627.06

Per F.B. 2666 Pg 113

90° 42' 35"

79.71 TAN

CONT.

(50) (50)

COR SEC. 21, 22, 27, 28 T5N R9W FD C.S. MON in HH per C.S. 8134 F.B. 537-206 F.B. 2666-113 MARKED

R.P. FD. 2" I.P. 6" UP CONC. PI & L.A. CO ENG TAG

2645.47

2645.47

2645.47 @ 174

SURVEYOR

COUNTY T5N R9W 21 22 28 27

RE 2177

175TH

2645.47

(A) 90° 42' 40"
(B) 362° 50' 20"
90° 42' 35"
(C) 194° 15' 30"
90 42 35

To ¼ Cor @ AVE W-8

(50) (50)

FROM Top Pg 23

Notes Ck'd by W. J. BRENNER	Survey of 170th ST E	F. B. 2691 Pg. 25
Map No. B-2806-	JN 0095 19 Tape 168 Std 84 °F.	
Office Work G. D. BAILEY	Surveyed by J S COATES	
Checked W. J. BRENNER	Notes JSC Date 4-27-61	
Date NOV 1962	Indexed H. E. OTT SEP 6 '81	

W.S. 67-A-5

FROM LEFT SIDE PG. 24

(50) (50)

℄ To ℄ 175th ST E

SURVEYOR'S COUNTY T5N R9W 21 28 MDB&M 1/4 COR RE 2150

R.P. 2" I.P. 6" UP E.A. CONC. & PLUG TAG

2627.06

1/4 Cor. 21, 28 T5N R9W FD. C.S. MON. FI. per C.S. 8734 F.B. 2666-114 F.B. 537-206 MARKED

Δ2° 42' 55 Adj 05" FB. 2666-114

90° Per

170TH

ST E

70.71

45°

70.71 TYP

55 Adj #5 FB. 2666-114

205.28

2627.82 per F.B. 2666-114

R.P. 2" I.P. 6" UP E.A. CONC. & PLUG TAG

AVE

FD. L & T OLD CONC SILO 4' UP

(50) (50)

To ℄ 165th ST E

CONT. RT PG. 26

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F.B. 2691 Pg. 26

CONT. BOT. PG 28

(A) 89°32'50"
(B) 358°11'20"
(C) 89°32'50"
(D) 177°14'30"
89°32'48"

(50)

To ℄ Parkinson Hwy

(50)

W.S. 67-A-5

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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FD 4"x4" RWD POST. 1'H. per F.B. 537-205

R.P. 2"I.P. 6"up FD. CONC. & TAG L.A. Co. ENG.

ST E

2647.69 Per F.B. 2666-115

FD. NAIL P.P. # X 2091E

FD. 2"I.P. 6"up used ctr.

PG. 27

AVE

(50)

89° 32' 50"

170.71 Per F.B. 2666-115

34.74 Per F.B. 2666-115

43.

15°48'

0.31

40.22

W

(50)

BOT PG 25

To ¼ Cor

2681.98

2627.82 per F.B. 2666-115 @ 170th ST E

20"

42.40

170.71

89°27'20"

20°15'40"

55°48'

CONT. TOP

160th ST. E

(50)

(A) 90°16'10"
(B) 361°04'30"
(C) 90°16'07½"
(D) 181°36'40"
90°16'06⅓"

FD 4"x4" RWD POST 6"up per F.B. 537-205

R.P. FD. 2"I.P. 6"UP CONC. PL. & L.A. CO ENG TAG

COR. SECT. 20, 21, 29, 28
T 5N R 9W
FD. C.S. MON. in H.H.
per F.B. 537-205
C.S. 8734
F.B. 2666-115
MARKED

SURVEY

T 5N

R 9W

20 | 21
29 | 28

165TH

2645.88

(A) 89°27'20"
(B) 357°49'30"
(C) 89°27'22½"
(D) 176°44'10"
89°27'21⅔"

LRE 2177

To ℄ AVE. W-8

(50)

FROM TOP

(50)

PG 19

Notes Ck'd by W. J. BRENNER	Survey of 170th ST. E
Map No. B-2806-	JN 0095-19 Tape 168 Std 84 °F
Office Work G. D. BAILEY	Surveyed by J.S. COATES
Checked W. J. BRENNER	Notes J.S.C Date 4-28-61
Date NOV 1962	Indexed H. E. OTT SEP 6 '81

F. B. 269 / Pg. 27

W-5.66-D-5

FROM LEFT SIDE PG 26

(50) (50)

℄ TO ℄ 165TH ST. E.

2682.15 @ 74° = 268.198 ✓

268.198 ✓

W

160TH

ST. E.

AVE

14 COR. SEC. 20 T5N R9W M.D.M. FD. PIPE MARKED 537-204

SURVEY TIE FOR TSN 20 — 29 R9W M.D.M. COUNTY 14 COR. RS 21/77

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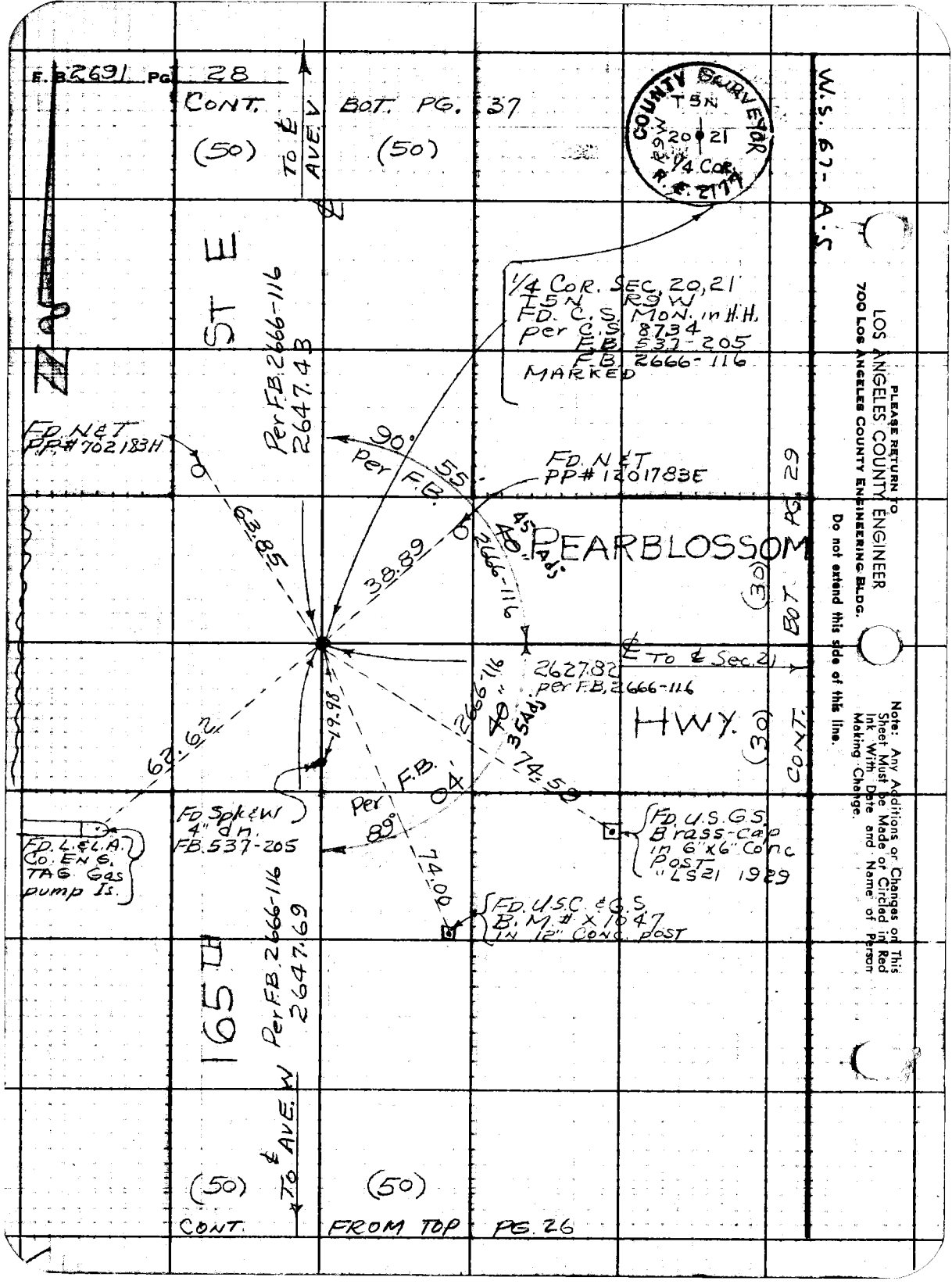
E. B. 2691 Pg. 28
CONT.
(50)
TO ℄ AVE. V
BOT. PG. 37
(50)
COUNTY SURVEYOR
T 5 N
R 9 W
20 21
1/4 Cor.
N. E. 21
W.S. 67 - A.S.
1/4 COR. SEC. 20, 21
T 5 N R 9 W
FD. C.S. MON. in H.H.
per C.S. 8734
F.B. 537-205
F.B. 2666-116
MARKED
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
PLEASE RETURN TO
Do not extend 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.
ST E
Per F.B. 2666-116
2647.48
FD. N&T
PP# 702183H
90°
per F.B.
55°
FD. N&T
PP# 1201783E
63.85
38.89
45° Adj.
PEARBLOSSOM
(30)
BOT. PG. 29
2666-116
℄ TO ℄ Sec. 21
2627.82
per F.B. 2666-116
HWY.
(30)
CONT.
62.61
19.98
2666-116
35 Adj.
74.50
F.B.
04'
Per
89°
74.00
FD. Spk & W
4" dm.
FB. 537-205
FD. L. & L. A.
CO. ENG.
TAG Gas
pump Is.
FD. U.S.G.S.
Brass Cap
in 6"x6" Conc
Post
"LS 21 1929
FD. U.S.C. & G.S.
B.M. # X 1047
IN 12" CONC. POST
165 TH
Per F.B. 2666-116
2647.69
TO ℄ AVE. W
(50)
CONT.
(50)
FROM TOP
PG. 26

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST E
JN 0095.19 Tape 168 Std 84 °F.
Surveyed by J S COATES
Notes J S C Date 4-26-61
Indexed H. E. OTT 5-6-61

F. B. 2691 Pg. 29

W. S. 67-1A-S

CONT. BOT. PG. 30

F.D. C.E. button TOP MON. FL. per F.B. 2666-131

W. boundary Co. Park

(30) 50.00 (30)

FD. S.W.ET per F.B. 2666 pg 131

℄ to ℄ MIDDLE AVE

PEARBLOSSOM HWY

Per F.B. 2666-123, 131 985.46

1472.60 per F.B. 2666-123

R.P. 2" I.P. 6" UP FD. CONC. BI. & TAG

COUNTY ENGINEER T5N CTR SEC 21 M6R R.E. 5869

CENTER SECT 21 T5N R9W FD. C.E. MON. in H.H. per F.B. 2666-123 MARKED

70.71 TAN 45°

Per F.B. 2666-123 2639.67

TO N. 1/4 COR

SIDE

CONT. RT. PG. 35

170TH

ST. E

per F.B. 2666-123 89° 05' 1508.57

70.71

2627.82 per F.B. 2666-123

℄ to 165TH ST. E

R.P. FD. 2" I.P. CONC. BI. & TAG

FD. B.M. 106-38 IN 12"X12" CONC POST

(30) (30)

FROM RT SIDE PG. 28

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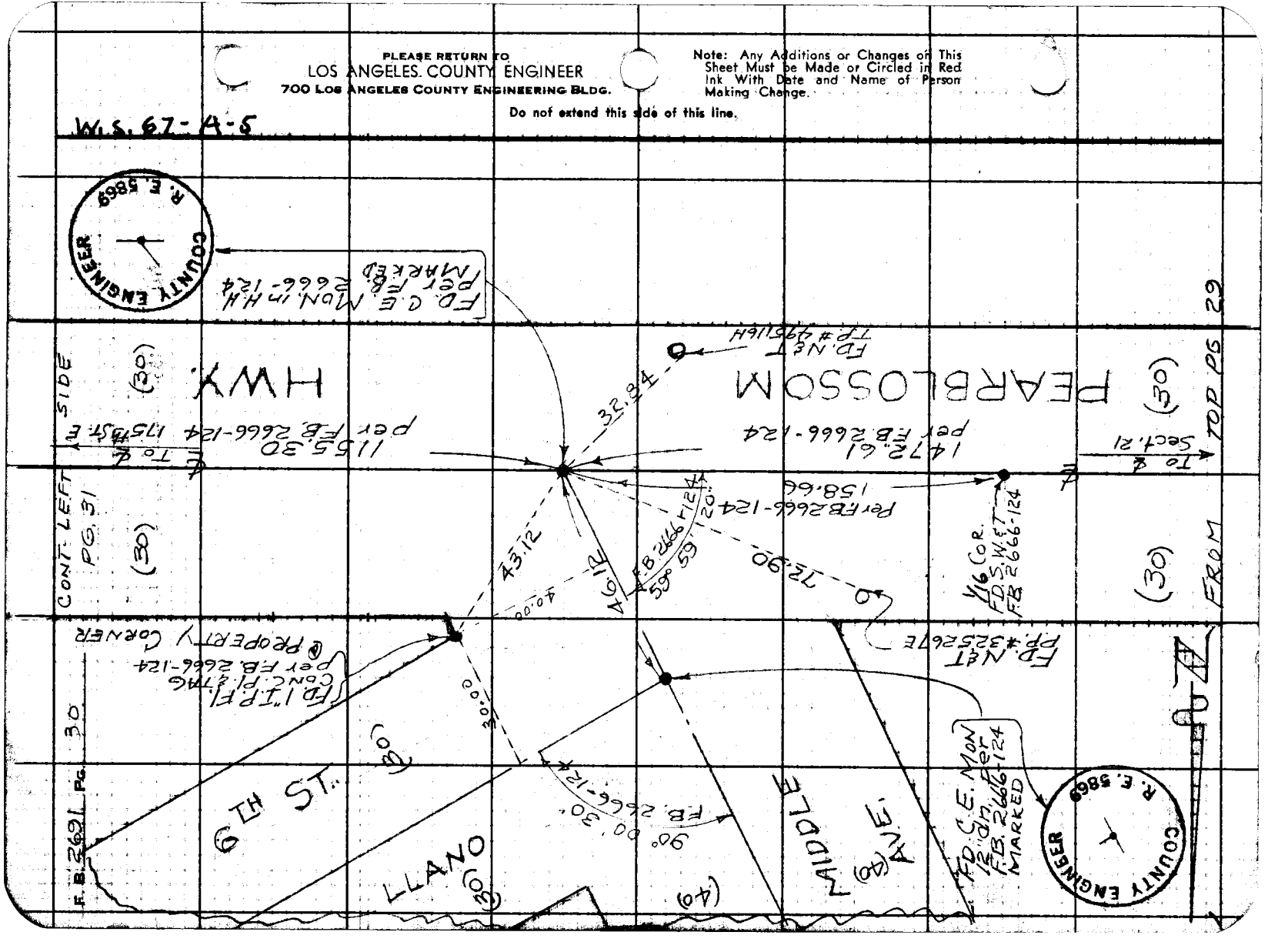
W.S. 67-A-5



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E.
JN 0095.19 Tape 168 Std 84 °F.
Surveyed by J S COATES
Notes J S C Date 9-26-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 31

CONT. BOT. PG 32

W. S. 62 - A-5

(50) (50)

ST. E

175TH

(30) (30)

PG. 30

FROM TOP

To ℄ MIDDLE AVE.

To ℄ AVE. W

(50) (50)

FROM TOP PG. 24

PEARBLOSSOM HWY

℄ 6TH ST.

FD B.M. 106-39 IN 12" X 12" CONC POST 6" UP

FD N℄ PP

204.42' to ℄ per FB 2666-122 714.00

89.06' Per FB 2666-122

Per FB 2666 1155.30 Pg 122

334'

91.66'

61.21'

127.20

FD Bf Spk in 36" Palm

90° 53' 161.04' Per FB 2666-122

FD U.S.C & G.S. Brass Cap B.M. Z-1045-1960 CONC. HEADWALL

FD Chis "X" Conc. base in Lamp & Sign Post

1/4 COR SEC. 21, 22 T 5 N R 9 W FD C.E. MON in H.H. per FB 2666-122 MARKED

Per FB 2666-122 2630.04

COUNTY ENGINEER T 5 N R 9 W 21 22 1/4 COR R.E. 5869

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W.S. 67-A-5

COUNTY ENGINEER R.E. 5899

FD. C.E. MON. 12"DP PER F.B. 2666-121 MARKED

N

ST.

E

PG. 33

(50)

To ℄ AVE. V

℄

1916.52 PER F.B. 2666-121

714.00 PER F.B. 2666-121

To ℄ Pearblossom Hwy

(50)

PG. 31

175TH

CONT. BOT.

(50)

F.B. 2666-121

R 47.93

81°45'

23.26

39° 59' 10"

PER F.B. 2666-121

30.00

119.

FD. 2" I.P. 12"DP CONC. PLUG & TAG PER F.B. 2666 PG 121

FD. C.E. MON. PLUGS PER F.B. 2666-121

(35)

(35)

(30)

(30)

(50)

FROM TOP

F.B. 2691 PG. 32

LLANO AVE.

LLANO ST.

Notes Ck'd by W. J. BRENNER	Survey of 170th ST E
Map No. B-2806	J.N. 0095.19 Tape 168 Std. 84 °F
Office Work G. D. BAILEY	Surveyed by J S COATES
Checked W. J. BRENNER	Notes JSC Date 4-20-61
Date NOV 1962	Indexed H. E. OTT 9 6 '61

F. B. 2691 Pg. 33

W.S. 62 - A-5

CONT: BOT. PG 34

(50) (50)

E

ST.

TO I&C @ NE U/S

2674.87 91

2675.01 @ 78°-2674.87

88°59'10"
355°56'40"
88°59'10"
173°54'50"
88°59'08½"

R.P. FD 2" I.P. 12" UP CONC. PI & TAG

59' 10"

88

AVE

PG. 35 (50)

To & 173 ERLY ST E

Per F.B. 2666-120 1896.62

70.71 TAN

CONT. TOP (50)

91°

45°

70.71

05'

30"

2666-120

R.P. SET 2" I.P. 12" UP CONC. PI & TAG

1916.52 per F.B. 2666-120

To & 174th ST.

(50) (50)

FROM TOP PG. 32

COR. SEC. 15, 16, 21, 22. T 5 N R 9 W FD. C.E. MON. 12" dp. per F.B. 2666-120 Marked

COUNTY ENGINEER T5N R9W 16 15 21 22 R. E. 5869

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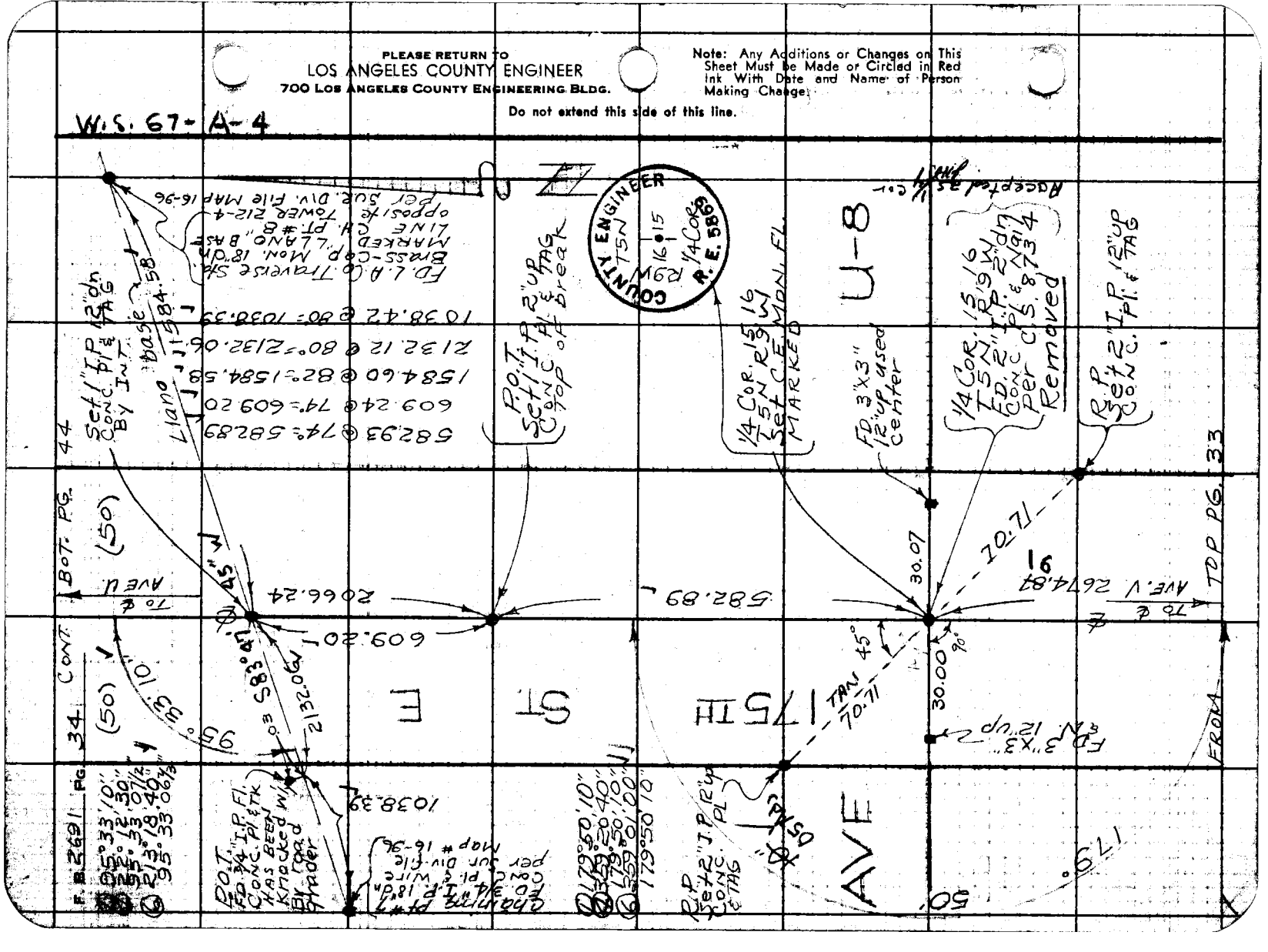
W.S. 67-A-4



Notes Ck'd by W. J. BRENNER
Map No. B-2906-
Office Work G. D. BAILEY
Checked W. J. BRENNER NOV 1962
Date

Survey of 170th ST. E
JN 0095/9 Tape 168 Std 84 °F.
Surveyed by JS COATES
Notes JSC Date 4-2061
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 35

W.S.67-A.S

FROM LEFT SIDE PG 33

(50) 175 TO ℄ AVE V

(50)

1896.62 per F.B. 2666 Pg. 119

FD. C.E. MON. 12 dn. per F.B. 2666-119 MARKED

173RD ST. E.

(30)

34.00

58.98

12.68

12.10

2666-119

118, 119

50.90

90°

per F.B.

FD. C.E. button top MON. FL per F.B. 2666-119

COUNTY FARM

731.95 per F.B. 2666

AVE V (OUTER AVE)

(VARIES)

53.06

61.04

30.00

172ND ST. E

88°

51.45

70.71

41.83

35 A.D.

FD. C.E. button to A brass cap mon. per F.B. 2666-118

R.P. FD. 2" I.P. 12" UP CONC. PI. & TAG

COUNTY ENGINEER R.E. 5886

FD. C.E. MON PER F.B. 2666-119 MARKED

COUNTY ENGINEER R.E. 5886

T 5 N R 9 W 16 21 1/4 Cor

1/4 COR 16, 21 T 5 N R 9 W FD. C.E. MON. FLUSH PER F.B. 2666-118 MARKED

2628.83 per F.B. 2666 Pg. 118 (50) CONT. RT.

45°

70.71

105.40

91°

(50) per F.B. 2666-118

2639.67 per F.B. 2666-118

℄ AVE V-8

FROM LEFT SIDE PG 37

R.P. FD. 2" I.P. 2" UP CONC. PI. & TAG

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F. B. 2691 Pg. 36

CONT. LEFT (50)

SIDE PG. 37 (50)

To E 165TH ST. E.

W.S. 66 - D.S.

2679.07 @ 68° = 2678.79

2678.79

FD. CUT SPK & W 10" JOSHUA

160TH

50.64

28.21

Set PK. Spk & W 10" JOSHUA

115.31

FD. CUT SPK & W 10" JOSHUA

AVE

ST. E

AVE Z

1/4 Cor. Sec. 17 20 T. 5N. R. 12W. S.B.B.&M. FD. 2" I.P. & WOOD PLUG W/TACK REPLACED W/TAG C.E. MOON MARKED PER C.S. 8734

COUNTY ENGINEER T5N R12W 17 20 1/4 Cor. R.E. 8734

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700 Los Angeles County Engineering Bldg.
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Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work C. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E.
JN 2095 19 Tape 168 Std 84 °F.
Surveyed by J S COATES
Notes J S C Date 4-21-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 37

W.S. 67-A-5

CONT. BOT PG. 38"

(50) (50)

ST. E

To ¼ Cor @ AVE U-8

2645.28

FD. NAIL PP# 325190 E

① 91° 01' 00"
④ 364° 04' 20" 91° 01' 05"
⑥ 186° 06' 50" 91° 01' 05"

① 89° 54' 10"
④ 359° 36' 30" 89° 54' 01"
⑥ 179° 25' 00" 89° 54' 10"

R.P. FD. 2" I.P. 6" UP CON C. PI & TAG

AVE V

(50) (50)

BOT PG. 35

FROM TOP PG. 36

89° 54' 10"

37.05

70.71 TAN

91° 05'

To ¼ Cor @ 160th ST E

2678.79

2628.83 per F.B. 2666-117

90° 70.71

45°

88° 53' 35" per F.B. 2666-117

R.P. FD. 2" I.P. 6" UP CON C. PI & TAG

(50) (50)

FROM TOP PG. 35

① 90° 11' 10"
④ 360° 44' 40" 90° 11' 10"
⑥ 269° 07' 00" 90° 11' 10"

COR. SEC. 16, 17, 20, 21 T5N R9W FD. C.S. MON in H.H. per 74-104 C.S. 8734 FB 2666-117 MARKED

COUNTY SURVEY T5N R9W 17, 16 + 20 21 MONUMENT

165TH

2647.43 per FB 2666-117

To Pearblossom Hwy (AVE V-8)

(50) (50)

FROM TOP PG. 28

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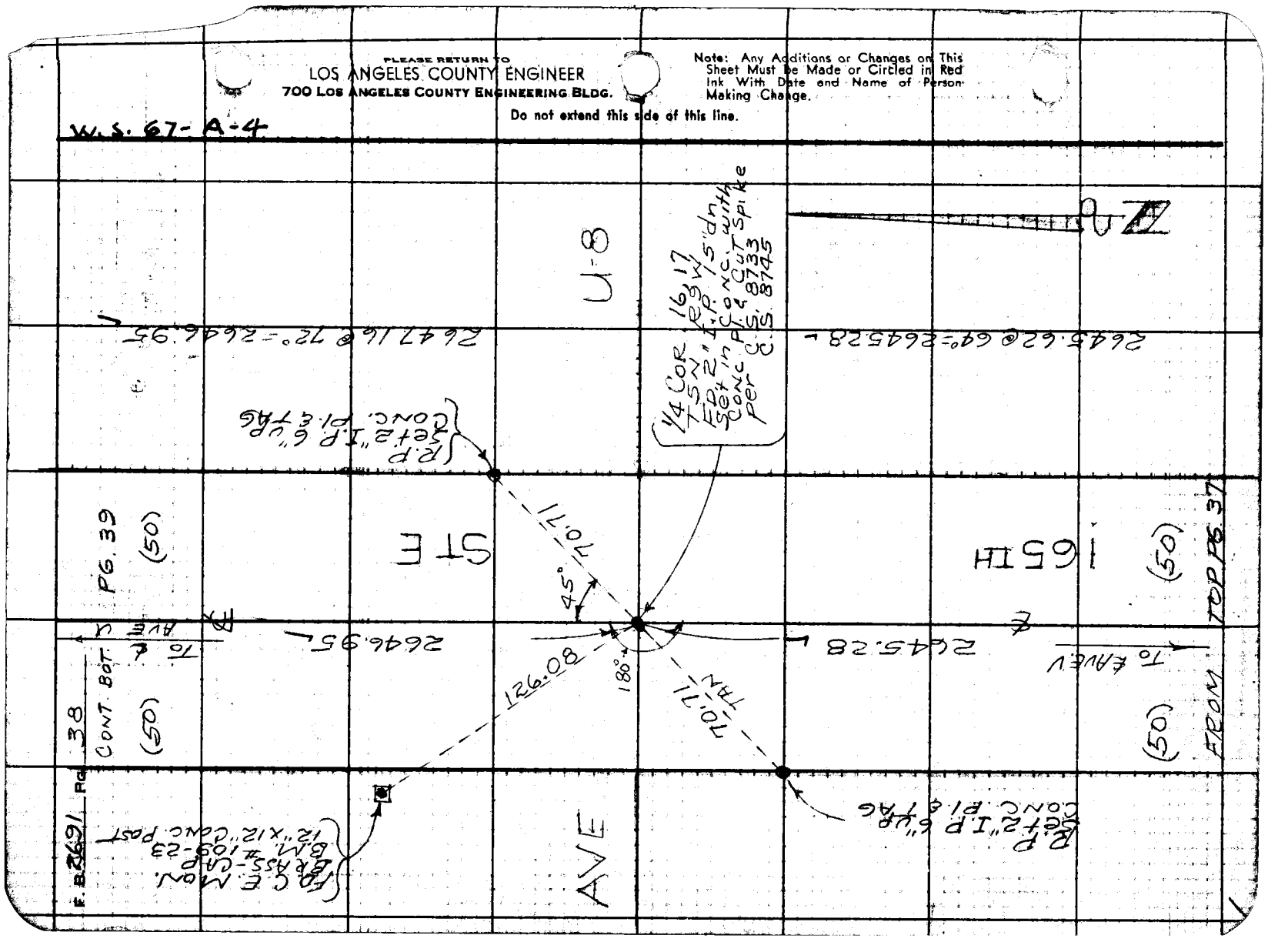
W.S. 67-A-4



Notes Ck'd by	W. J. BRENNER	Survey of	170TH ST. E
Map No.	B-2806-2	JN 2095.19 Tape 168 Std 84 °F	
Office Work	G. D. BAILEY	Surveyed by	J S COATES
Checked	W. J. BRENNER	Notes	JSC Date 1-25-61
Date	NOV 1962	Indexed	E. OTT 6' '61

F. B. 2691 Pg. 89

W.S.62-A-4

CONT. BOT. PG. 40

(50) (50)

To ¼ Cor

ST.

89°53'15"
359°33'30"
89°53'22½"
179°20'15"
89°53'22½"

2647.09

FD. N&T
P.P.#

COUNTY SURVEYOR
T5N
R9W
8 9
17 16
MONUMENT

90°44'30"
362°57'30"
90°44'22½"
184°26'20"
90°44'20"

COR. SEC. 89, 16, 17
T5N, R9W, S.B.B.&M.
FD. C.S. 5/8" REBAR
MARKED LS 8745

R.P.
SET 2" I.P. 6" UP
CONC. PI. & L.A.
Co. ENG. TAG

70.71
TAN

AVE.

(50)

FD. N&T
P.P.#1014408E

89°53'20"
90°
37.78
59.35

TOP PG. 45

To ¼ Cor
@ 160th ST. E

2679.19

2628.12

To ¼ Cor
@ 170th ST. E

CONT.

(50)

90°08'30"
45°
89°
70.71
57.12

90°08'30"
360°34'15"
90°08'33¾"
180°51'15"
90°08'32½"

FD. C.E.B.M.
BRASS-CAP
MON. IN 12"
X 12" CONC
POST #109-22

R.P.
SET 2" I.P. 6" UP
CONC. PI. & L.A.
Co. ENG. TAG

89°14'00"
356°55'15"
89°13'48¾"
175°23'15"
89°13'51½"

2646.95

I 605 HI

To ¼ Cor
AVE 4-8

(50) (50)

FROM TOP PG 38

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F.B. 2691 Pg. 40 CONT. BOT. PG 41

(50)

92

To ℄ AVE T-4

ST E

70°-2647.09'

70°-1823.56'

2647.33 ℄

1323.68 ℄

1323.56

R/S 16-26.27

90° 41' 15"
62° 44' 30"
90° 41' 07½"
184° 06' 45"
90° 41' 07½"

AVE

CONT BOT PG 49

(2)

(91)

T-8

To ℄ 166th St. ℄

CONT

FD N ℄ T PP# 32.5157E

90° 41' 15"

38.11

70.71

45°

15Adi.

655.02

104.14'

62.64

TAN 21.

70.71

89°

1/4 COR SEC 89 T5N R9W FD 2" I.P 16'dn Set in CONC WITH CONC. PL. & CUT SPIKE in str. per C.S. 8734

Set S.W. ℄ T 8" JOSHUA

RP Set 2" I.P 6" up CONC PL. & L.A. CO ENG TAG

RP Set 2" I.P 6" up CONC PL. & L.A. CO ENG TAG

655.11@64°-655.02

89° 21' 15"
357° 25' 00"
89° 51' 15"
176° 07' 45"
89° 21' 17½"

2247.09

To ℄ AVE T-4

(50)

(50)

FROM TOP PG 39

W.S. 67-A-4

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 009519 Tape 168 Std 84 °F
Surveyed by J.S. COATES
Notes JSC Date 2-7-61
Indexed E. E. OTT SEP 6 '61

F. B. 2691 Pg. 41

CONT. BOT PG. 42

(50) (92)

E. 170th ST.

To E AVE T

W.S. 67 + 44

1323.74 @ 70° 1323.62

1323.62

Set N&T PP#325151E

54.57

76-26.27

AVE (30)

FD 2"x2" E&N 12" dn 2

44.49

FD 2"x2" E&N over 2" I.P. 12" dn Conc. D.I. & TAG L.S. 2721 Per R.S. 76-26.27

UL 10

T-4

42.84

Set N&T PP#1200608E

R.S. (30)

1323.56

To E AVE T-8

Set N&T 10 PP#1200607E

(50) (92)

FROM TOP PG 40

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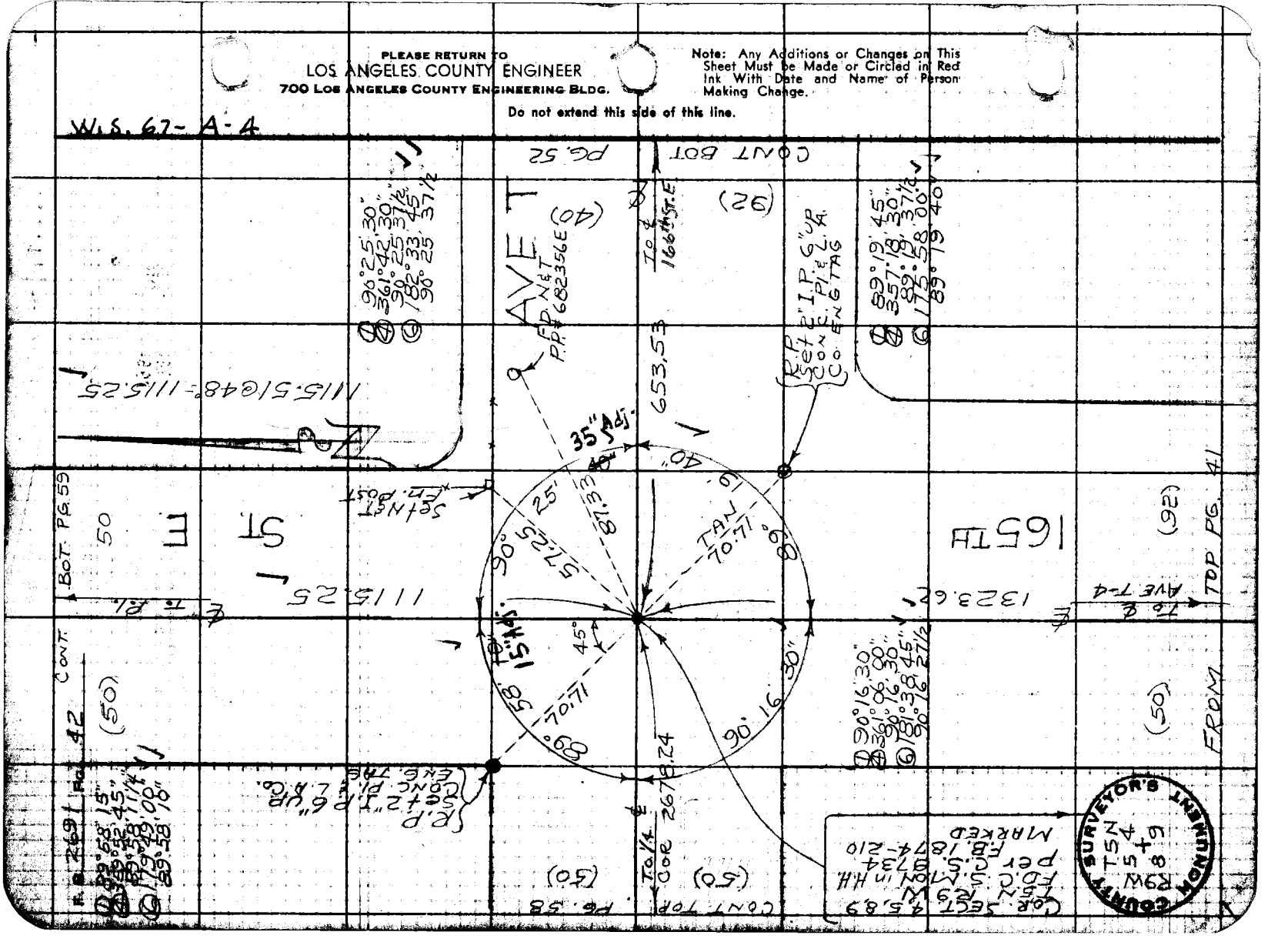
W.S. 67-A-4



Notes Ck'd by W. J. BRENNER
Map No. B-2809-2
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST. E
JN 0095 19 Tape 168 Std 84 °F
Surveyed by J.S. COATES
Notes J.S.C Date 1-26-61
Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 43

W.6.67-A-4

CONT. LEFT SIDE PG. 44

(50) (50)

To ℄ 175th St. @ Sect. Cor.

2623.24

2623.82 @ 50° = 2623.24

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See RT. SIDE PG 47

170TH St. E

℄ 1/4 Line N. 4S

R.P. 2" I.P. 6"up Conc. Pl. L.A. Co. Eng. Tag

25.00

15"

90° 44'

70.71

45°

89° 06'

TAN 70.71

90.00

15"

Ⓒ 9° 44' 30"
Ⓐ 356° 24' 30"
89° 06' 07½"
Ⓑ 174° 37' 00"
89° 06' 10"

FD. 2" I.P. in Conc. Conc. Pl. & Spk. 6"up Replaced with C.E. MON. 12"dn MARKED

COUNTY ENGINEER T 5 S | R 9 W 1/4 COR. R.E. 6-5-68

To Sect Cor 2628.12 ℄ 165th St.

AVE

R.P. 2" I.P. 6"up Conc. Pl. L.A. Co. Eng. Tag

2628.46 @ 64° = 2628.12

(50) (50)

FROM RT. SIDE PG. 39

F. B. 2691 PG. 44

COUNTY SURVEYOR T5N R9W 9 10 16 15 MONUMENT

CONT. TOP (50) E

RT. SIDE (50) To ¼ Cor.

PG. 49

2648.37 L

2648.95 @ 50° = 2648.37 L

W.S. 67-A-4

COR SEC. 9, 10, 15, 16 T5N R9W FD C.S. MON. 10" dn per C.S. 8734 FB. 262-13, 14, 16 MARKED

ST.

2648.37 L

Ⓓ 89° 10' 30"
Ⓐ 356° 41' 15"
89° 10' 18¾"
Ⓒ 175° 01' 45"
89° 10' 17½"

R.P. Set 2" I.P. 6" up C. of C. P. & L. A. CO. ENG. TAG

89° 10' 20"

70.71 TAN

PG 43 (50) To ¼ Cor. 2623.24 ℄

FROM TOP (50) AVE

90°

70.71

45°

45°

15"

.05 Adj

R.P. Set 2" I.P. 6" up C. of C. P. & L. A. CO. ENG. TAG

U

2066.24 L

Ⓓ 90° 45' 15"
Ⓐ 363° 01' 15"
90° 45' 18¾"
Ⓒ 184° 31' 30"
90° 45' 15"

175 TH

2066.24 ℄

2066.37 @ 74° = 2066.24

To P.O.T.

(50) (50)

FROM TOP PG. 34

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Notes Ck'd by W. J. BRENNER	Survey of 170TH ST. E	F. B. 2691 Pg. 43
Map No. B-2806	JN 009519 Tape 168 Std 84 °F	
Office Work G. D. BAILEY	Surveyed by J.S COATES	
Checked W. J. BRENNER	Notes JSC Date 2-7-61	
Date NOV 1962	Indexed H. E. OTT SEP 6 '61	

W.S. 66 D-9

FROM LEFT SIDE PG. 39

(50) To ℄ 165TH ST. E (50)

2679.68 @ 56° = 2679.13

2679.19

J

R.P. Set 2" I.P. 6' UP CONC. P. L.A. CO. ENG TAG

160TH ST. E.

45° 70.71

70.71 TAN

1/4 COR. SEC. 8, 17 T 5N, R 9W FD. 2" I.P. 6' UP CONC. P. & Spike per C.S. 8734

R.P. Set 2" I.P. 6' UP CONC. P. L.A. CO. ENG. TAG

AVE

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R. B. 3691 PG. 46

CONT. BOT. PG. 47

W.O.S. 67-A-4

76-26, 27

(82)

To ℄ 168th St E

FD. 2"x2" & N 12"dn

655.13

93.00

94.26

655.10

655.19 @ 64° = 655.10

FD. 2" I.P. 12"dn & TAG NO. CS 2722 per R.S. 76-26 27

(30) 167TH ℄ (30) ST. E

S. R. 7 W.

AVE T-8

FD. 2"x2" & N 12"dn

93.00

(30) 166TH ℄ (30) ST. E.

94.17

655.02

FD. 2"x2" & N 12"dn

To ℄ 165th St E

(82)

FROM RT. SIDE PG. 40

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70F3099 SUE #247 11-60

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W.S. 67-A-4

CONT. BOT. PG. 50

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W.J.B. BRENNER 43562
Date

Survey of JN02 95 170th St. E
Surveyed by J.S.C. COATES Date 2-27-61
Notes
Indexed E. E. ORT 3-6-61

F.B. 269 PG. 47

76-26,27

(30) (30) 168TH ST E (82) (82) 170TH ST. E

R. S.

To ℄ AVE. T-4

℄

Δ 20° 48' 30"
@ 363.74 90° 00' 00"
@ 1884.30 94° 48' 30"
51.00
90° 48' 30"

1323.93

FD. 2"X2" ℄ N. 12" dn

FD. 2"X2" ℄ N. 12" dn

FD. 2"X2" ℄ N. 12" dn

90° 48' 30"

(82) AVE T-8

94.35 93.00 128.20 129.12

From Top Pg. 46

To ℄ 167th St. 655.13

655.09

654.77 To ℄ 171st St.

CONT. Bot. PG. 48

FD. 2" I.P. Tagged L.S. 2721

655.18 @ 64° = 655.09
655.22 @ 64° = 655.13

FD. 2"X2" ℄ N. 12" dn on line

49.99

PG. 43 LEFT SIDE

CENTER SEC. 9
T. 5N. R. 9 W.
FD. 2" I.P. 1.5' dn
WOOD PL ℄ TAG
L.S. 2721 ℄ INT. 1/4 Cor's
Agr. R.S. 76-26, 27
Replaced PL with Same Tag

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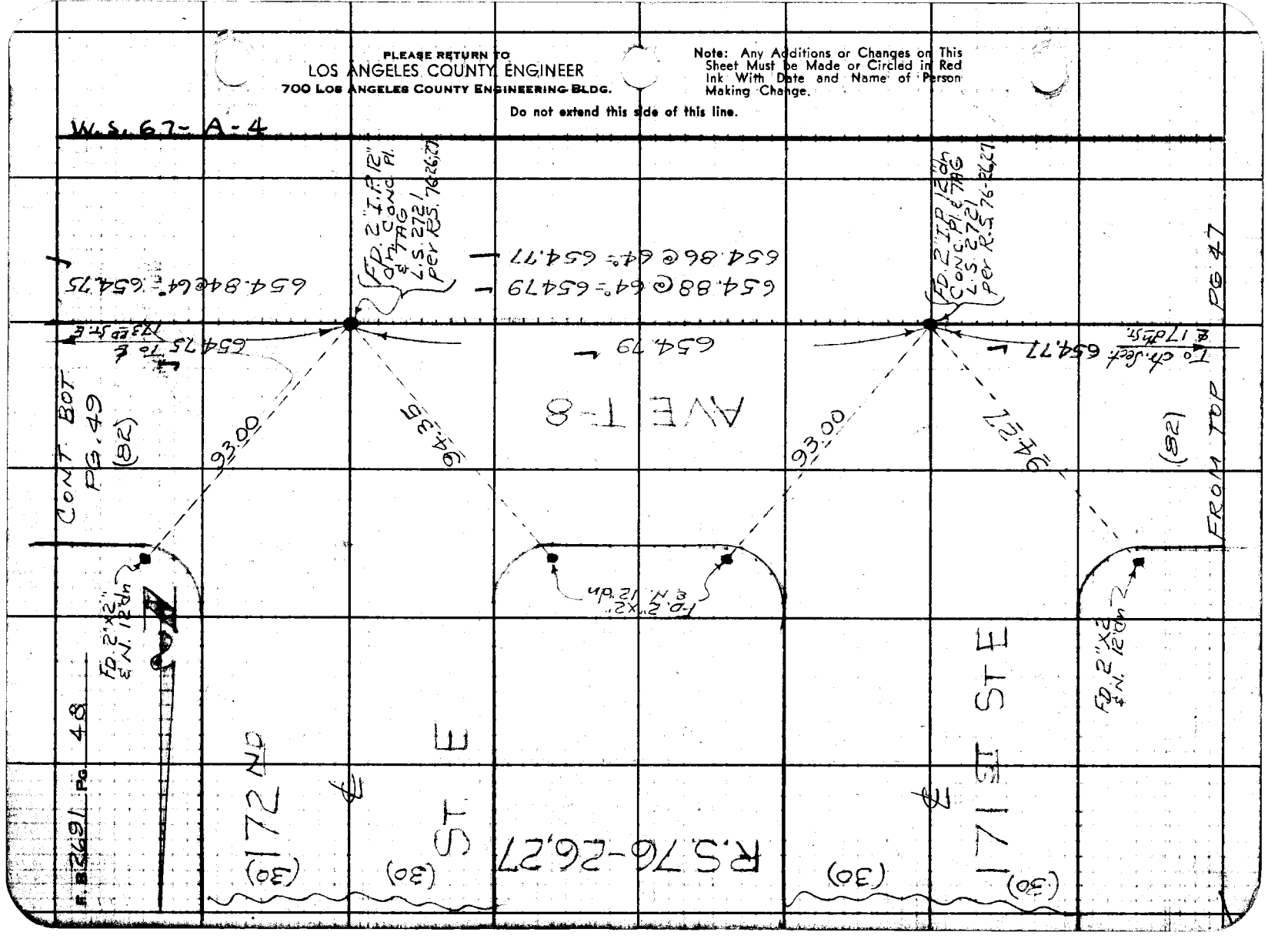
W.S. 67-A-4



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST E
JN 0095 19 Tape 168 Std 84 °F
Surveyed by JS COATES
Notes JSC Date 2-7-61
Indexed E. E. OTT SEP 6 '61

F. B. 2691 Pg. 49

W.S. 67-4.4

PG. 51

RP Set 2" I.P 6" UR CONC. PL. L.A. CO ENG TAG

(50)

To ℄ AVE T-4

℄

1324.20

70.71 TAN

2648.37

To ℄ AVE U

(50)

PG. 44

FROM TOP

CONT' BOT.

175TH

(92)

89° 06' 30"

45°

70.71

90° 53' 45"

ST. E

(50)

RP Set 2" I.P 6" UR CONC. PL. L.A. CO ENG. TAG

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(82)

① 89° 06' 45"
Ⓐ 356° 26' 00"
Ⓑ 89° 06' 30"
Ⓒ 174° 38' 45"
89° 06' 27½"

654.74

654.85 @ 64°-654.76

1/4 COR. SEC. 9 T 5 S R 9 W 6 UP FD. 2" I.P. BENT MARKED LS 7262-14

① 90° 54' 15"
Ⓐ 363° 35' 00"
90° 53' 45"
Ⓒ 185° 22' 15"
90° 58' 45"

FD. 2" X 2" 12" dn.

T-8

92.92

173RD

(30)

COUNTY SURVEYOR T 5 N R 9 W 1962 1/4 COR. RE 2177

℄

FD. 2" I.P 12" dn CONC. PL. E TAG L.S. 2721 per R.S. 76-26,27

94.35

(30)

ST. E

FD. 2" X 2" 12" dn

654.75

To ℄ 172ND ST E

AVE

(82)

FROM TOP PG 48

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F.B. 2691 PG. 50 CONT. RT SIDE PG. 54

W.S. 67-A-4

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(82) ST. E. (82)

To ℄ Ave. T

1323.90 @ 64°=1323.73

1323.73

FD. 2"x2" & N. 12'dn

FD. 2"x2" & N. 12'dn

AVE T (30) ℄ (30) ℄ T-4 (30)

104.67

98.60 TAN

100.72

102.43 TAN

FD. 2"x2" & N. 12'dn

FD. 2"x2" & N. 12'dn

FD 2" I.P. 8" D/F Wood Plug Tag L.S. 2721 per R.S. 76-26,27

1324.10 @ 64°=1323.93

1323.93

170 TH ℄

(82) (82)

To ℄ Ave T-8

FROM TOP LEFT SIDE PG 47

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER NOV 1962
Date

Survey of 170th ST. E
JN 209512 Tape 168 Std 84 °F
Surveyed by JS COATES
Notes JSC Date 2-7-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 51

W. S. 67-A-4

CONT TOP (92) ST. E. RT. SIDE (50) PG. 56

℄ AVE T

1324.22 To ℄ AVE T

FD. 2"x2" & N 12"dn

10.20

FD. 2" I.P. 12"dn CONC. PI. & TAG L.S. 2721 Per R.S. 76-26,27

AVE T-4

(30)

℄

49.96

FD. 2"x2" & N. 12"dn

(30)

101.72

FD. 2"x2" & N 12"dn

175TH

1324.20

To ℄ AVE T-8

1324.46 @ 54° = 1324.20
1324.48 @ 54° = 1324.22

(92) (50)

FROM TOP LEFT SIDE PG. 49

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R.B. 2691 PG. 52
CONT. BOT
PG 53
90°14'30"
360°57'15"
90°41'18¾"
181°26'00"
90°14'20"
(40)
(92)
168 TH ST E
To ℄
FD. 2"x2" & N Flush
W. S. 67-A-4
169TH
PG. 67
(30)
To P.I.
90°14'20"
63639
1930.92
65°
101.27
52°25'
167 TH
(30)
ST E
(30)
CONT BOT
Set N&T P.P.# 682359E
34.72
103.52
ST E
(30)
FD. 2"I.P. 12"dn CONC. PI. & TAG RE 2244 per RS. 65-44 RS. 76-26, 27
FD. 2"x2" & N. Flush
RS 65-44
653.66@ 54°=653.53
671.03@ 54°=670.90
670.90
FD. 2"x2" & N. 12"dn
166 TH
(30)
103.01
FD. 2"x2" & N. 12"dn
30.01
95.93
FD. 2"I.P. 12"dn CONC. PI. & TAG L.S. 2727 per RS. 76-26, 27
ST.
(30)
653.53
To ℄ 165
Set N&T Fn. POST
AVE
(40)
(92)
FROM RT. SIDE PG. 42
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Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER NOV 1962
Date

Survey of 170Th ST. E
JN 0095 19 Tape 168 Std. 84 °F
Surveyed by JS COATES
Notes JSC Date 2-7-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 53

W.S. 62-A-4

CONT. BOT PG 54

(40) (92)

To ℄ 170TH ST E

653.85 @ 54° = 653.72

653.72

76-26,27

FD 2"x2" & N 12"dn

168TH

(30)

℄

ST. E (60)

103.07

30.00

FD 2"x2" & N 12"dn

FD 2"I.P 12"dn CONC. PL. & TAG L.S. 2721 PER R.S. 76-Pg 26, 27

101.73

FD 2"x2" & N. 12"dn

R S

636.37

636.50 @ 54° = 636.37

636.87

AVE.

℄

To ℄ 167TH ST E

(40) (92)

FROM TOP PG. 52

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 this dot of this line.

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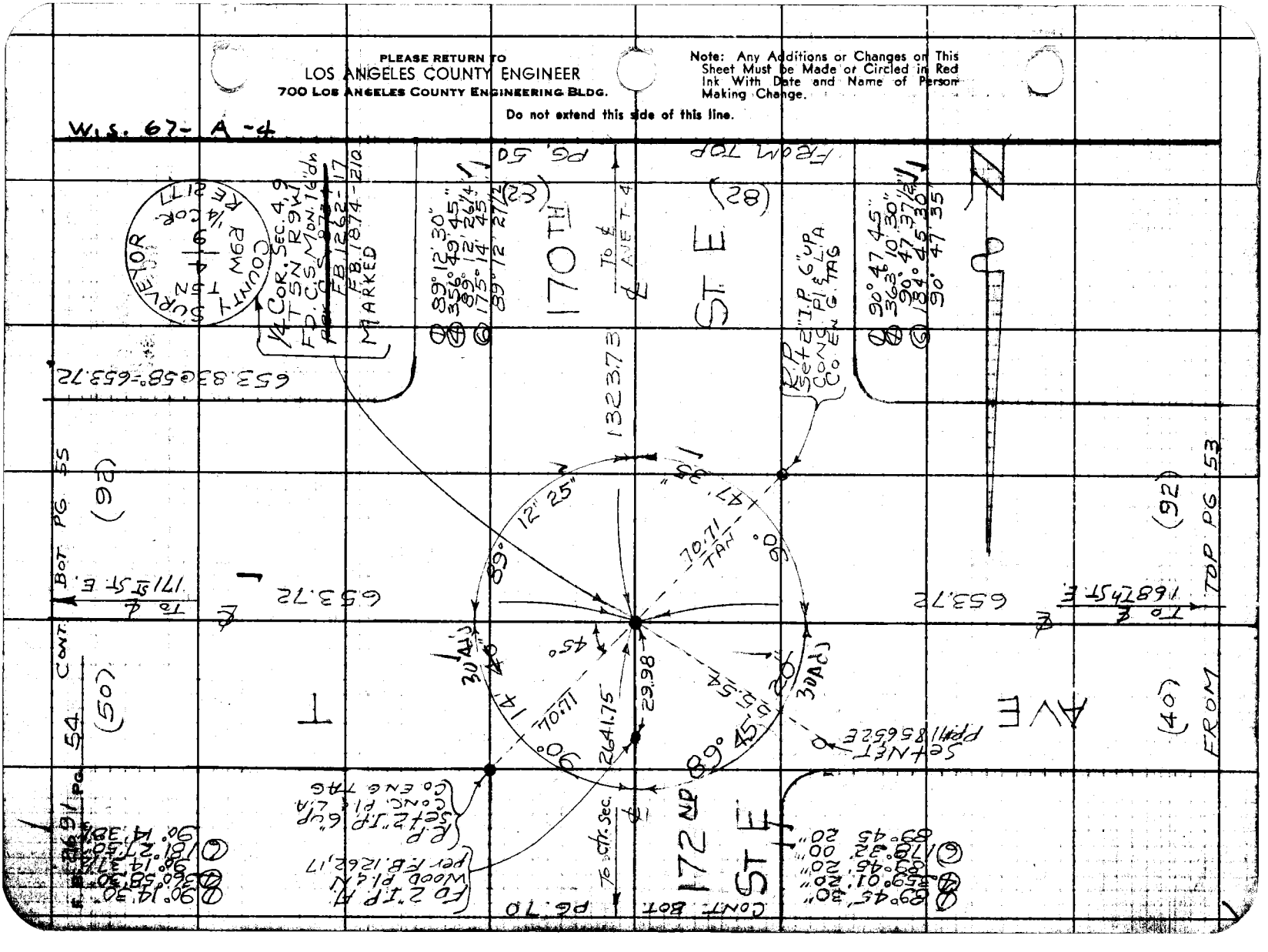
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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 this side of this line.

W.S. 67- A -4



Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 0095.19 Tape 168 Std 8 4 °F
Surveyed by JS COATES
Notes JSC Date 2-7-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 55

W.S. 67: A-4

CONT. BOT. PG 56

(50) (92)

℄ To ℄ 1372.05 ✓

653.71 @ 58 = 653.60
654.20 @ 58 = 654.09

Set N&T P.P.# 682365E

FD 2"x2" & N Fl.

52.56

653.60

97.22

172ND (30)

FD 2"x2" & N 12"dn. 2

30.01

FD 2" I.P 12"dn CONC. Pl. & TAG L.S. 2721 Per R.S. 76-26,27

101.74

ST E (30)

69.59

Set N&T An. POST

654.09 ✓

FD 2"x2" & N 6"dn

Set N&T An. POST

54.27

103.16

171ST (30)

FD 2"x2" & N 12"dn

30.00

FD 2" I.P 12"dn CONC. Pl. & TAG L.S. 2721 Per R.S. 76-26,27

54.94

101.78

ST. E. (30)

Set N&T An. POST

AVE

℄ To ℄ 170th & E. 653.72

FD 2"x2" & N 12"dn

(50) (92)

FROM TOP PG. 54

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 this side of this line.

PLEASE RETURN TO LOS ANGELES COUNTY ENGINEER 700 Los Angeles County Engineering Bldg.

R. B. 2691 PG. 56

W.S. 67: A: 4

(50) (50)

R.P. FD. 2" I.P. & Cap CONC. PL & Tk

175TH

PG. 57

To ℄ A.V. HWY. 87728

56.60 45°

ST. E. (50)

1324.22

To ℄ AVE T-4

PG. 51

FROM TOP

CONT. BOT.

(50) FD. NAIL & Fn. POST

31.66

89°

56.60 TAN 52' 45" SSAdj

90°

06 15"

(92)

R.P. FD. 2" I.P. FL CONC. PL & N

① 89°06'30"
② 356°25'06"
89°06'15"
③ 174°37'30"
89°06'15"

① 90°53'00"
② 363°31'00"
90°52'45"
③ 185°16'30"
90°52'45"

653.75

653.86 @ 58' = 653.75

COR. SEC. 3, 4, 9, 10 T5N R9W
FD. C.S.B. N. 12 dh
PER REC. B. 12662-133
REC. B. 18074-216
MARKED

FD. 2"X2" & N 12 dh

SET NAIL & Fn. POST

SURVEYOR'S MONUMENT T5N R9W 3 4 10 M62

36.43

29.99

103.17

173RD

(30)

℄

ST. E.

(30)

101.80

39.93

FD. 2" I.P. & TAG L.S. 2725 PER RS 76-26, 27

SET NAIL & Fn. POST

653.60

(50)

To ℄ 172ND ST. E.

AVE

(92)

FD. 2"X2" & N 12 dh

FROM TOP PG. 55

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700 Los Angeles County Engineering Bldg.

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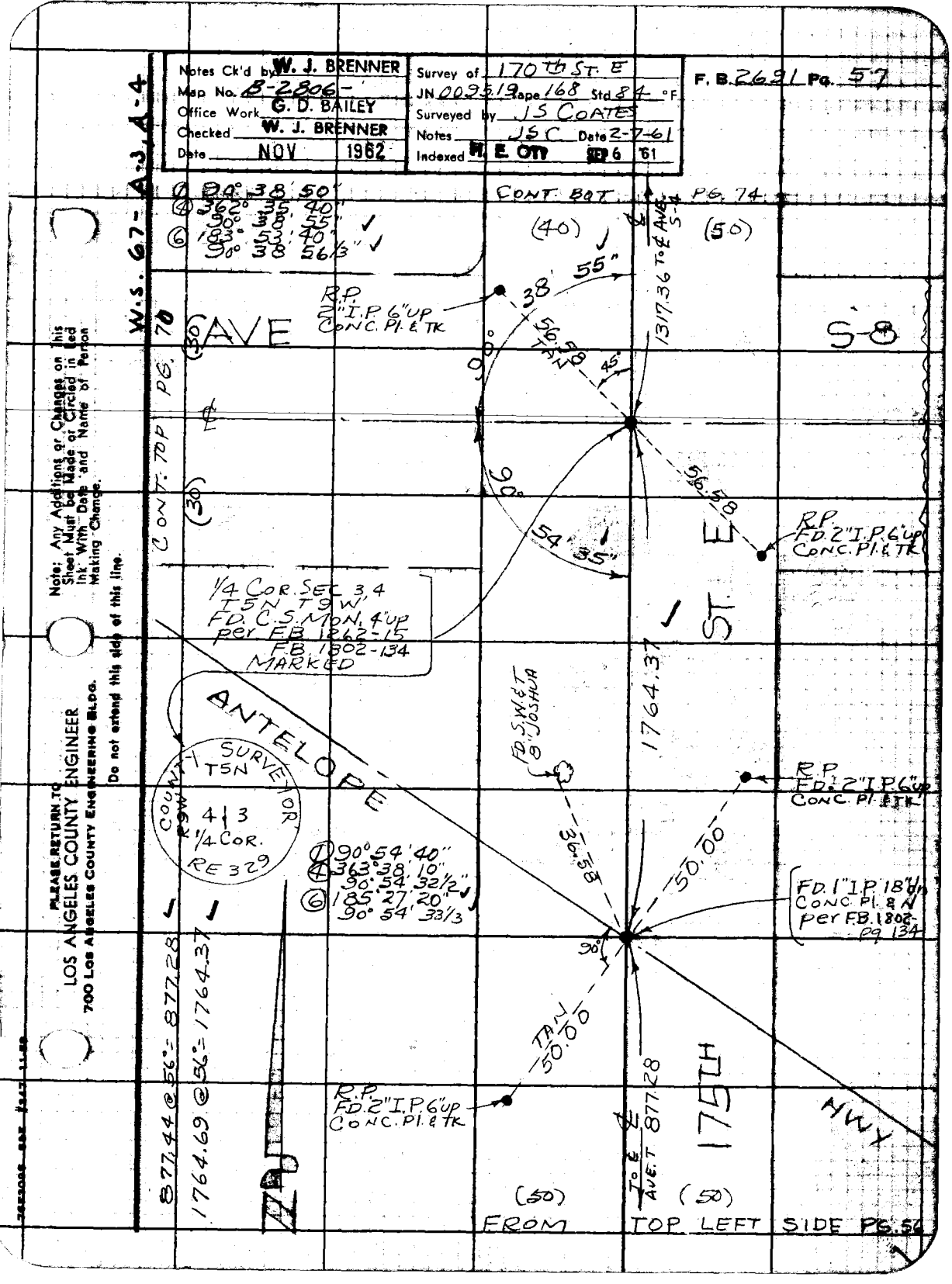
Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962
Survey of 170th ST. E
JN 009519 Page 168 Std 84 °F
Surveyed by J.S COATES
Notes J.S.C. Date 2-7-61
Indexed W. E. OTT SEP 6 '61
F. B. 2621 Pg. 57
W.S. 67 - A-3, A-4
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
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PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
CONT. BOT. S-4 PG. 74
CONT. TOP PG. 70
AVE
(30)
(40)
(50)
R.P. 2"I.P. 6"UP CONC. PL. & TK
90° 38' 55"
56.78 TAN
45°
90°
54° 35"
1317.36 T.& AVE
S-8
R.P. FD. 2"I.P. 6"UP CONC. PL. & TK
ST. E.
1/4 COR. SEC. 34 T5N T9W FD. C.S. MON. 4"UP per F.B. 1262-15 F.B. 1802-134 MARKED
ANTELOPE
COUNTY SURVEYOR T5N R9W 4 | 3 1/4 COR. RE 329
FD. SWEET & JOSHUA
1764.37
R.P. FD. 2"I.P. 6"UP CONC. PL. & TK
90° 54' 40"
363° 38' 10"
90° 54' 32 1/2"
185° 27' 20"
90° 54' 33 1/3
36.58
50.00
FD. 1"I.P. 18"UP CONC. PL. & N per F.B. 1802-Pg 134
90°
TAN 50.00
R.P. FD. 2"I.P. 6"UP CONC. PL. & TK
877.44 @ 56' = 877.28
1764.69 @ 56' = 1764.37
T. & E. AVE.
877.28
170TH
HWY
(50)
(50)
FROM TOP LEFT SIDE PG. 56

F. B. 3491 Pg. 58 CONT.

FROM LEFT SIDE PG. 42

WS. 66 - D - 4

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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(50) (50)

℄ to ℄ 165th St. E

2678.24

2678.80 @ 52°= 2678.24

AVE T

AVE Z

R.P. Set 2" I.P. 6" up Conc. P.L. & L.A. Co. Eng. Tag

70.71

44°48'

160 H

1/4 Cor. Sec. 5 T 5 N R 9 W F.D.C.S. Mon. Fd. per F.B. 1262-12

COUNTY SURVEYOR T 5 N R 9 W 5 8 1/4 Cor. RE 2177

ST. E

TAN 70.71

R.P. Set 2" I.P. 6" up Conc. P.L. & L.A. Co. Eng. Tag

(50) (50)

Notes Ck'd by W. J. BRENNER
Map No. R-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 009519 Tape 168 Std. 84 °F
Surveyed by J.S. COATES
Notes J.S.C. Date 2-7-61
Indexed H. E. CITY

F. B. 2691 Pg. 52

W.S. 67 - A-4

CONT

BOT. PG. 60

Set NAIL PP# 325141E

(50) (50)

1527.22 TO B.C.

119.83

913.26

(40)

TO E.C.

R.P. P.O.S.T. Set 2" IP & CAP P.L. & L.A. TAG ON ENG. Line

66.17

20' (ADJ)

125.83

55°

130°

EXPANSE ST. (170th ST. E)

CONT BOT

① 130° 55' 15"
② 163° 41' 30"
③ 130° 55' 22½
④ 65° 32' 15"
130° 55' 22½

165TH ST E

111525

913.10

PP# Set NAIL 325142E

To & AVE T

Set SQ spk E.W. Rec. TAN. DIST 913.10

(50) (50)

FROM 70P PG 42

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700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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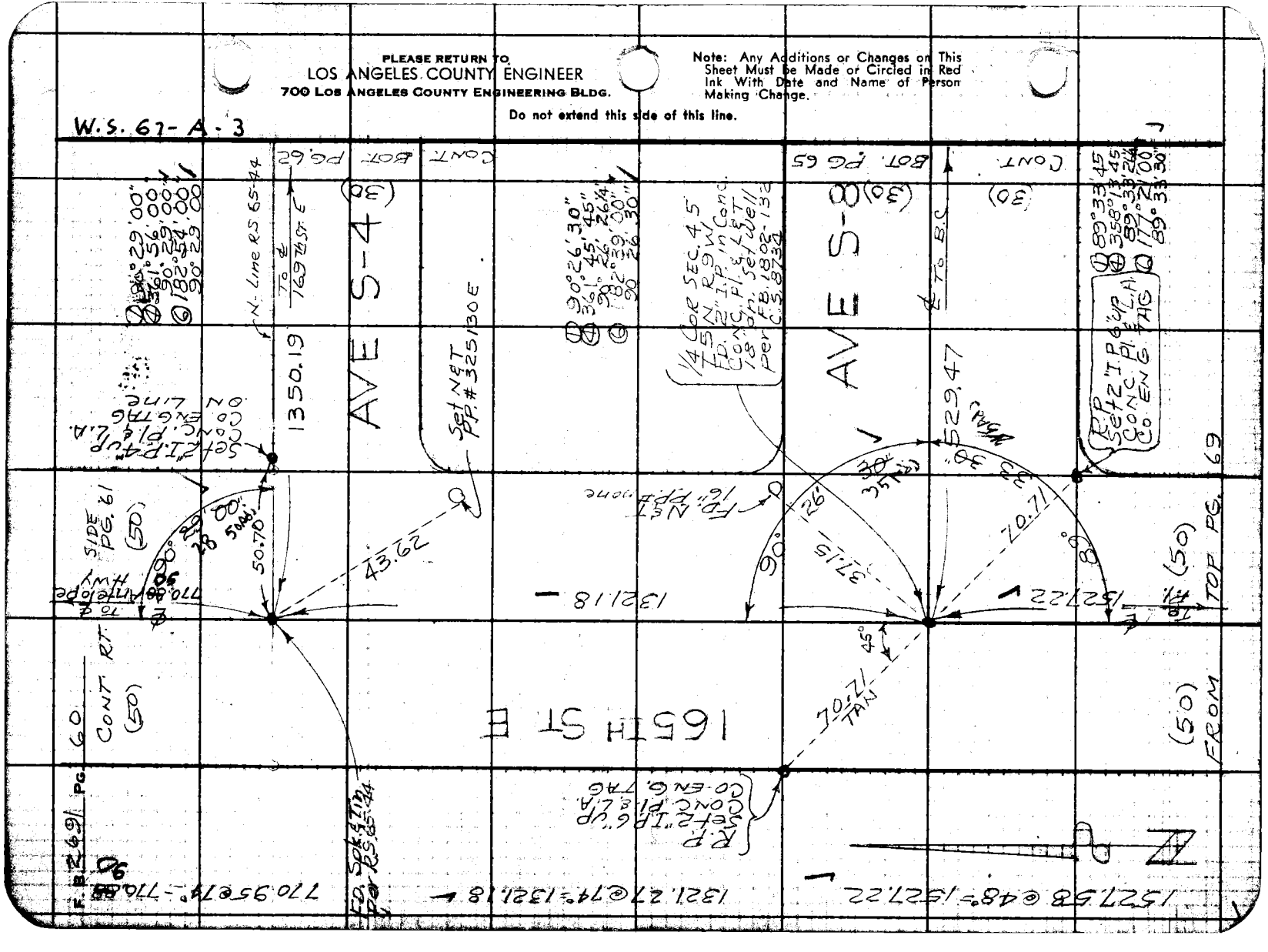
Do not extend this side of this line.

W.S. 67-A-3



Notes Ck'd by W. J. BRENNER	Survey of 170th ST. E	F. B. 2691 Pg. 61
Map No. B-2806	JN 0095 19 Tape 168 Std 84 °F	
Office Work G. D. BAILEY	Surveyed by JS COATES	
Checked W. J. BRENNER NOV 1962	Notes JSC Date 2-7-61	
Date	Indexed H. E. OTT 5-6-61	

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PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

70F3095 SAE #247 11-59

W.S. 67 A-3

COUNTY SURVEY T6N R9W STAND COR. ON 1/4 COR. SEC. 33 T5N MONUMENT

1/4 STD. COR. SEC. 33 T6N R9W FD. C.S. MON. IN H/H PER F.B. 1262-63 F.B. 2237-193 MARKED

FD. 2" I.P. 6" UP USE CTR.

FD. 2" I.P. FLUSH P.K. & NAIL

FD. N&T P.P. #665429E

FD. N&T P.P. #682238E

AVE

42.50

10.71

42.08

50'

45"

179°50'

66.59

71.01

179°50'

66.59

(50)

2735.24

TO & E 170th ST. E.

37.50

90° 04' 15" PER F.B. 1802-15

37.75

(50)

CONT. EAST SIDE PG 73

SET P.K. NAIL & TAG "LS 6243" IN BOX

SET CHIS "X" CONC. ST. SIGN POST

CLOSING SECT. COR. 5 & 4 T5N R9W FD. C.S. MON. IN H/H PER F.B. 1262-63 F.B. 1802-128 F.B. 2237-193 MARKED

COUNTY SURVEY T6N R9W Sec 33 5 + 4 C.C. T5N MONUMENT

ANTELOPE

90906 @ 71°-90°

9.00

90°

90°

90°

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

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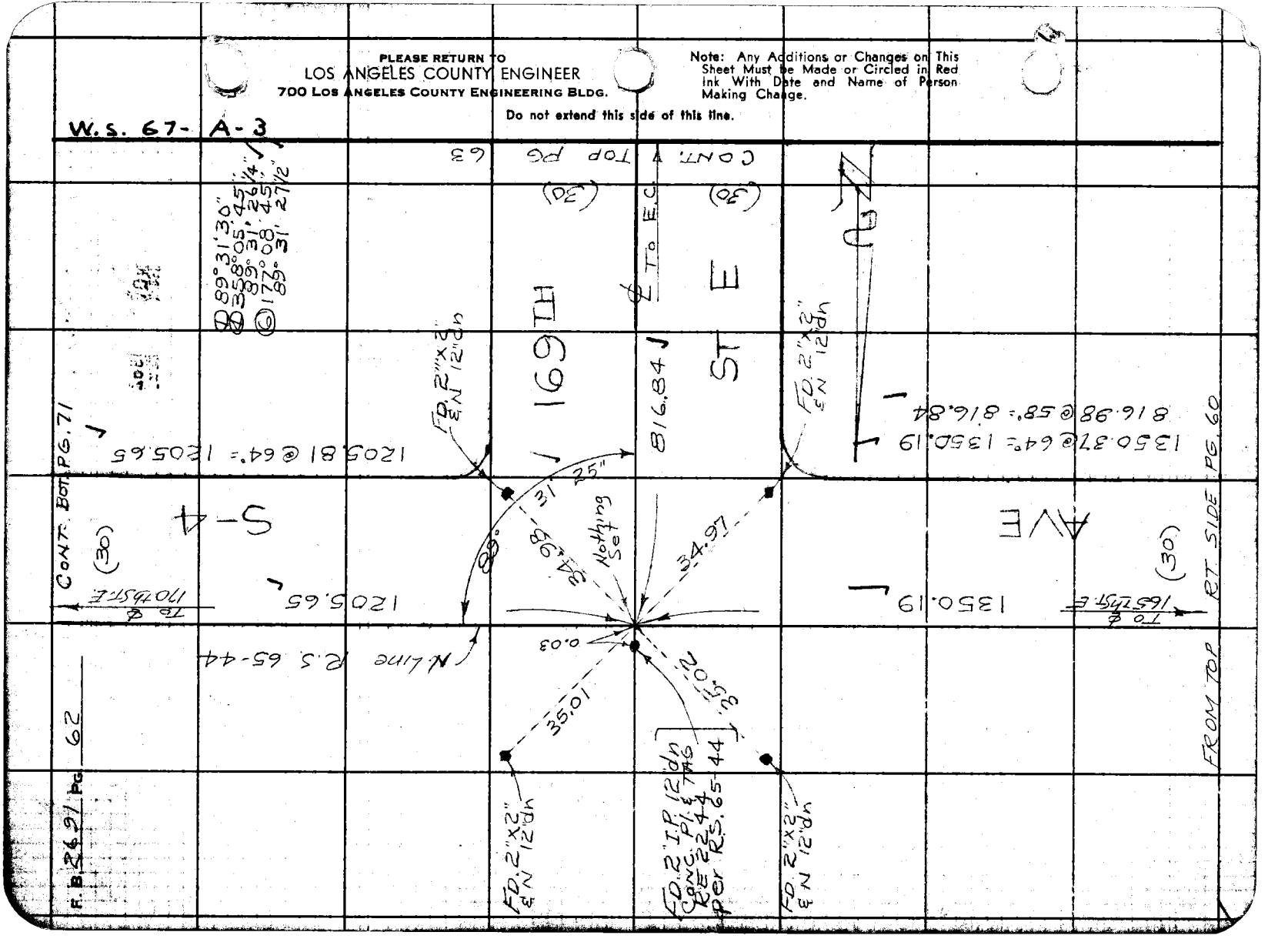
W.S. 67- A-3



Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST E
JN 2095.19 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes JSC Date 2-6-61
Indexed H. E. OTT SD 6 81

F. B. 2691 Pg. 63

CONT. FROM RT SIDE PG. 62

W.S. 62-A-3

R.S. 65-44

N 2°E

(80)

To 169th & AVE S-4

816.84

FD. 2"X2" & N 12"dn

35.00

35.01

FD. 2"X2" & N 12"dn

E.C. FD. 2" I.P. 12"dn CONC. PI. & TAG RE 2244 Per R.S. 65-44

34.97

FD. 2"X2" & N 12"dn

E

1 130°56'00"
2 163°43'30"
3 130°55'52½
4 65°35'15"
5 130°55'52½

182.67

50"

55'

R.P. Set 1" I.P. 2"up CONC. PI. & L.A. CO. ENG. TAG

60.00

130°

6°28'

R.P. Set 1" I.P. 2"up CONC. PI. & L.A. CO. ENG. TAG

182.67 L
182.63 L
182.63 Identical
182.65 @64'

FD. 2"X2" & N. 12"dn

35.02

182.63

Set 1" I.P. 12"dn CONC. PI. & L.A. CO. ENG. TAG BY INT

FD. 2"X2" & N 12"dn

35.00

35.04

FD. 2"X2" & N 12"dn

Falls outside R/W Line

CONT. TOP

To 169th & AVE S-8

507.56

169TH

34.97

FD. 2"X2" & N 12"dn

FD. 2" I.P. 12"dn. CONC. PI. & TAG RE 2244 Per RS. 65-44

R/W 50' 46.64

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

7673095 SSE #247 11-58

R. B. 2691 PG. 64

W.S. 67-A-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

Do not extend this side of this line.

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R.S. 65-44

507.62 @ 66° = 507.56

CONT. BOT. PG. 66

(30) 169TH ST

(30) ℄ To B.C.

(30) To ℄

SEE TOP PG. 65

To P.I.

180.62

(30) ℄ ALLEY S-6

FD. 2"x2" & N. 12" dn

FD. 2" I.P. 12" dn CONC. PL. & TAG R.E. 2244 Per R.S. 65-44

34.98

34.97

35.01

34.99

507.56

90° 00' 00"
360° 00' 00"
90° 00' 00"
180° 00' 00"
90°

N. 0° 01' 08" E.

503.84

169TH ST

℄

503.93 @ 58° = 503.84

(30) To ℄ 170TH STE.

(30) CONT. LEFT SIDE PG. 66

Notes Ck'd by W. J. BRENNER
Map No. 8-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 362

Survey of 170th ST. E
JN 009519 Tape 168 Std 84 °F
Surveyed by J.S COATES
Notes JSC Date 2-6-61
Indexed H. E. OTT SEP 6 61

F. B. 269 | PG. 65

W.S. 67-4-3

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700 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

SEE PG 64

(30) 169TH

(30) 503.84 N 19° 10' E

(30) ST. E.

SEE LEFT SIDE PG 64

To ctr. Sec. 4

FD. 2" I.P. 12"dn Conc. Pl & Tag R.E. 2244 Per R.S. 65-44 See page 64 For ties

R.S. 65-44

P.I.
Set 1 I.P. 12"dn CONC. Pl & L.A. Co. ENG. TAG BY INT. on ℄ Sect.

Identical P.I. falls outside Rd

FD. 2"x2" ℄N Flush no Ref

B.C. 1 I.P. 2"up Pl. & L.A. Co. ENG. TAG

180.62

65°41'

8.92

65°41'

.08

.08

60.00 TAN

RP Set 1" I.P. 2"up Conc. Pl. & L.A. Co. ENG TAG

131°

180.84

131° 22' 00"
165° 28' 30"
131° 22' 07½"
68° 12' 30"
131° 22' 05"

FD. 2"x2" ℄N 12"dn

FD. 2"x2" ℄N 12"dn

35.00

34.98

B.C. FD. 2" I.P. 12"dn CONC. Pl & Tag R.E. 2244 Per R.S. 65-44 on ℄ Sect

34.99

35.01

AVE.

529.55 @ 60° = 529.47

FD. 2"x2" ℄N 12"dn

FD. 2"x2" ℄N 12"dn

(30) To ℄ 529.47 165TH ST E (30)

FROM BOT. RT. SIDE PG. 60

76F3098 SEE #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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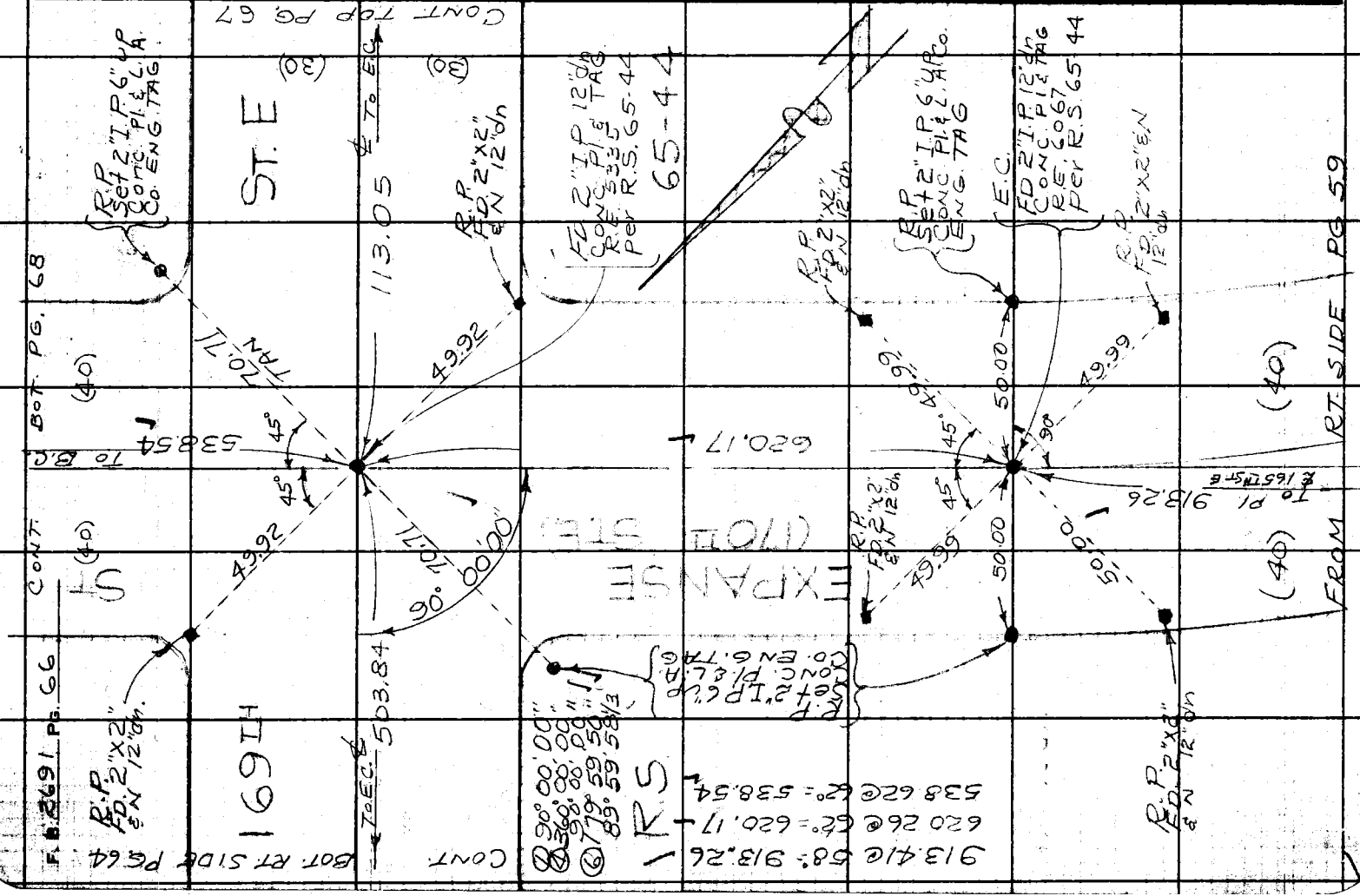
W. S. 67 - A-3



Notes Ck'd by	W. J. BRENNER	Survey of	170th ST. E.
Map No.	B-2806-	JN 0035. 9 Tape	168 Std 84 °F
Office Work	G. D. BAILEY	Surveyed by	J.S. COATES.
Checked	W. J. BRENNER	Notes	Date 2-6-61
Date	NOV 1962	Indexed	H. E. OTT SEP 6 '61

F. B. 269 / Pg. 67

W.6. 62 - A-4

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700 Los Angeles County Engineering Bldg.

FROM RT. SIDE PG. 66

To & 170th STE

113.09 ✓

FD. 2"x2" & N 12"dn

35.03

113.07 @ 58° = 113.05

35.00

35.03

FD 2"x2" & N 12"dn

150.03 @ 54° = 150.00

FD 2"x2" & N 12"dn

35.00

150.00 ✓

P.I. Set I.P. 12"dn Conc. Pl. & L.A. Co. Eng. Tag By Int

E.C.

E.C. FD. 2" I.P. 12"dn CONC. PL. & TAG RE 5335 Per R.S. 65-44

FD. 2"x2" & N. 12"dn

1931.32 @ 54° = 1930.92 ✓

R.P. Set I.P.P.I. Conc. Pl. & L.A. Co. Eng. Tag

69° 26' 33"

2.80

.01

.02

FD. 2"x2" & N. Flush

138°

52.20 TAN

53.20 ✓

R.P. Set 1"I.P. 2"up Conc. Pl. & L.A. Co. Eng. TAG @ Bisection of P.I. angle

169 FT.

149.92

FD. 2"x2" & N 12"dn

① 138° 53' 15"
② 195° 32' 30"
③ 138° 53' 07½
④ 113° 18' 45"
⑤ 138° 53' 07½

FD. 2"x2" & N 12"dn

35.00

1930.92

35.02

E.C.

FD. 2" I.P. 12"dn Conc. Pl. & Tag RE 2244 Per R.S. 65-44

35.01

35.02

(30)

(30)

& To E. AVE. T.

FD. 2"x2" & N 12"dn

FD. 2"x2" & N 12"dn

FROM LEFT SIDE PG. 67

78F3098 SAE #247 11-60

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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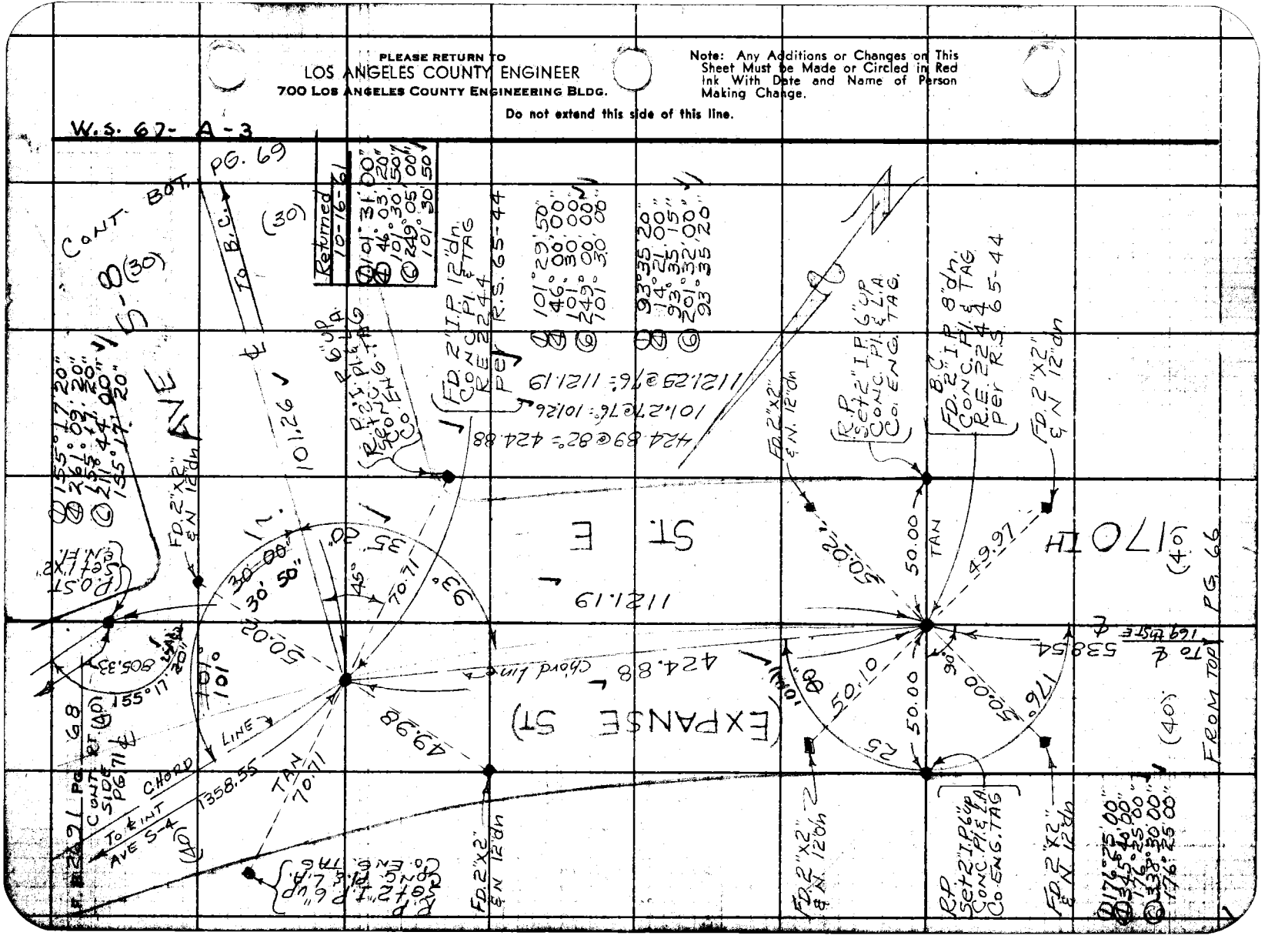
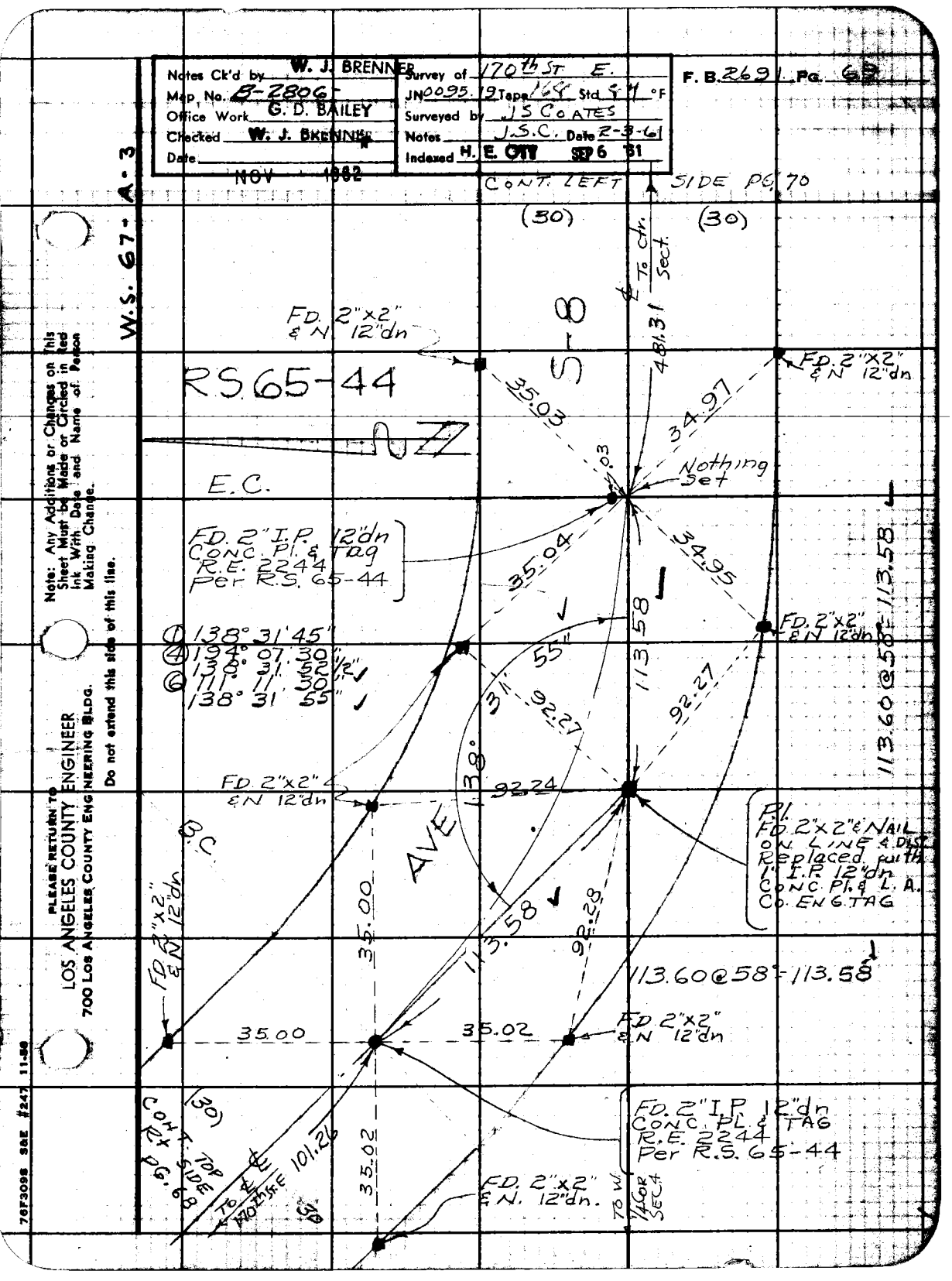
W.S. 67- A-3


CONT. BOT. PG. 69
(30)
To B.C.
Returned 10-16-61
Δ 101° 31' 00"
R 46.03.20"
L 101°30'50"
T 249°05'00"
E 101'30'50
FD. 2" I.P. 12"dn. CONC. PIL & TAG Per R.S. 65-44
Δ 101° 29' 50"
R 46° 00' 00"
L 101° 30' 00"
T 249° 30' 00"
Δ 93° 35' 20"
R 14° 21' 15"
L 93° 32' 00"
T 201° 35' 20"
93
FD. 2" I.P. 8"dn. CONC. PIL & TAG Per R.S. 65-44
B.C.
FD. 2" X 2" & N 12" dn
R.P. Set 2" I.P. 6"UP CONC. PIL & L.A. Co. ENG. TAG
FD. 2" X 2" & N. 12" dn
R.P. Set 2" I.P. 6" UP CONC. PIL & L.A. Co. ENG. TAG
FD. 2" X 2" & N

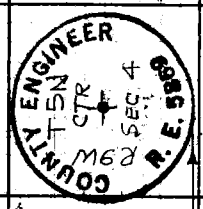

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962
Survey of 170th ST E.
JN 0095.19 Tape 100' Std. 59 °F
Surveyed by J.S. COATES
Notes J.S.C. Date 2-3-61
Indexed H. E. OTT SEP 6 61
F. B. 2691 Pg. 69
W.S. 67-A-3
CONT. LEFT SIDE PG. 70
(30)
(30)
℄ to ctr. Sect.
481.31
FD. 2"x2" & N 12"dn
RS 65-44
S-8
35.03
34.97
.03
Nothing Set
E.C.
FD. 2" I.P. 12"dn CONC. PL. & Tag R.E. 2244 Per R.S. 65-44
35.04
34.95
113.58
Δ 138° 31' 45"
Δ 194° 07' 30"
Δ 138° 31' 52½"
Δ 111° 11' 30"
138° 31' 55"
55"
31"
92.27
92.27
92.24
FD. 2"x2" & N 12"dn
FD. 2"x2" & N 12"dn
P.I. FD. 2"x2" & NAIL ON LINE & DIST. Replaced with 1" I.P. 12"dn CONC. PL. & L.A. CO. ENG. TAG
113.60@58°-113.58
AVE 138°
B.C.
35.00
35.00
35.02
FD. 2"x2" & N 12"dn
FD. 2"x2" & N 12"dn
FD. 2" I.P. 12"dn CONC. PL. & TAG R.E. 2244 Per R.S. 65-44
(30)
CONT. RT. SIDE PG. 68
℄ to ℄ HIGHWAY 101.26
35.02
FD. 2"x2" & N. 12"dn.
℄ to W. 1/4 COR. SEC. 4
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 this side of this line.
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
70F3098 SEE #247 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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 this side of this line.

W.S. 67- A-3



CONT. LEFT SIDE PG. 59

RT. SIDE

To 1"x1" ℄

To ℄ S-4

CONT. CTR. PG 71

CENTER SEC. 4 T5N R9W MON. 24th ST & Coors SET C.B. BY INT MARKED

S-8

To E/4 Cor. @ 175± ST.

Set 1"x2" By INT

R.P. Set 2" I.P. & Cap Cons. Pl. & L.A. Co. Eng. Tag

1319.54

1319.34 Calc.

45.00

70.71

45°

45° OFFSET LINE

2641.75

90°00'05"

90° 15'

57.07

15 Rad

70.71 TAN

℄ Section

172 ND ST E

(30)

FROM LEFT SIDE PG. 54

Set Nail & PP# 1185662E

481.37 @ 66° = 481.31

2642.16 @ 60° = 2641.73

1319.75 @ 60° = 1319.54

℄

481.31

To B.C.

(30)

AVE

Fd 2" I.P. 18' S/O Wood Bl. & Tag R.E. 5335 Removed

R.P. Set 2" I.P. & Cap Cons. Pl. & L.A. Co. Eng. Tag

90°15'30"
90°01'22½"
90°15'20⅓"
90°32'23⅓"

R.B. 2229 PG 70

Cont. on page 69

W. J. BRENNER

Notes Ck'd by
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th St. E.
JN 0095.19 Tape 168 Std 84 °F
Surveyed by JS COATES
Notes JSC Date 2-10-61
Indexed H. E. ORV SEP 6 61

F. B. 269 Pg. 71

W.S. 67-A-3

CONT. BOT. LEFT SIDE PG. 74

90°48'15" (80) 1121.19 To E.C.

P.O.S.T. Set 1"x2" & N. By Int.

155°18'40" 5.00

90°00'00" 45.00 Set 1"x2" & N. 12" dn

90° 45.00 117.67 35.03 S-4

Nothing set .06

CONT. BOT. PG. 72 FD. 2"x2" & N. 12" dn

1705.92

89° (50) 42" 34.94 34.94 54.54

FD. 2"x2" & N. 12" dn

71.71

Chord Line

To E.C. 1134.29

70.71 TAN

90° 45'

FD 2"x2" & N. 12" dn

442.90 @ 70° 442.86

442.86 ✓

PROD of ℄ 170th ST. E.

FD 2"x2" & N. 12" dn

P.I. Set 1"x2" & N Rec. TAN DIST FROM E.C.P

FROM TOP PG. 70

FRAME Chicken Shed

1319.54

To ℄ Ave S-8

45' OFFSET LINE

805.33

1319.34 Calc

To ctr Sec 168

FD 2" I.P. 12" dn CONC. PL. & TAG RE 2244 per RS 65-44

R.P. Set 2" I.P. 6" up CONC. PL. & L.A. Co. ENG. TAG

TO P.O.S.T.

FROM TOP PG. 72

FD 2"x2" & N. 12" dn

170 TH ST E

47' 30" 60°05'00" 1358.55

FD 2"x2" & N. 12" dn

R.P. Set 2" I.P. 6" up CONC. PL. & L.A. Co. ENG. TAG

1205.65

AVE

89°42'30"
358°49'40" 89°42'25"
178°14'20" 89°42'23"

98°47'45"
35°10'00" 98°47'30"
232°44'45" 98°47'27"

60°05'00"
240°20'15" 60°05'03"
360°30'15" 60°05'02"

To P.O.S.T.
155°18'40"
261°14'40" 155°18'40"
211°52'00" 155°18'40"

90°48'30"
363°13'00" 90°48'15"
184°49'30" 90°48'15"

CHORD LINE

To ℄ Ave S-8

(40)

805.34 @ 82° = 805.33 ✓

1358.57 @ 82° = 1358.55 ✓

169TH ST. E

(80)

FROM TOP PG. 62

FROM TOP PG. 68

90°48'15"
361°11'20" 90°17'50"
181°46'50" 90°17'48"

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707-3098 SEE #247 11-58

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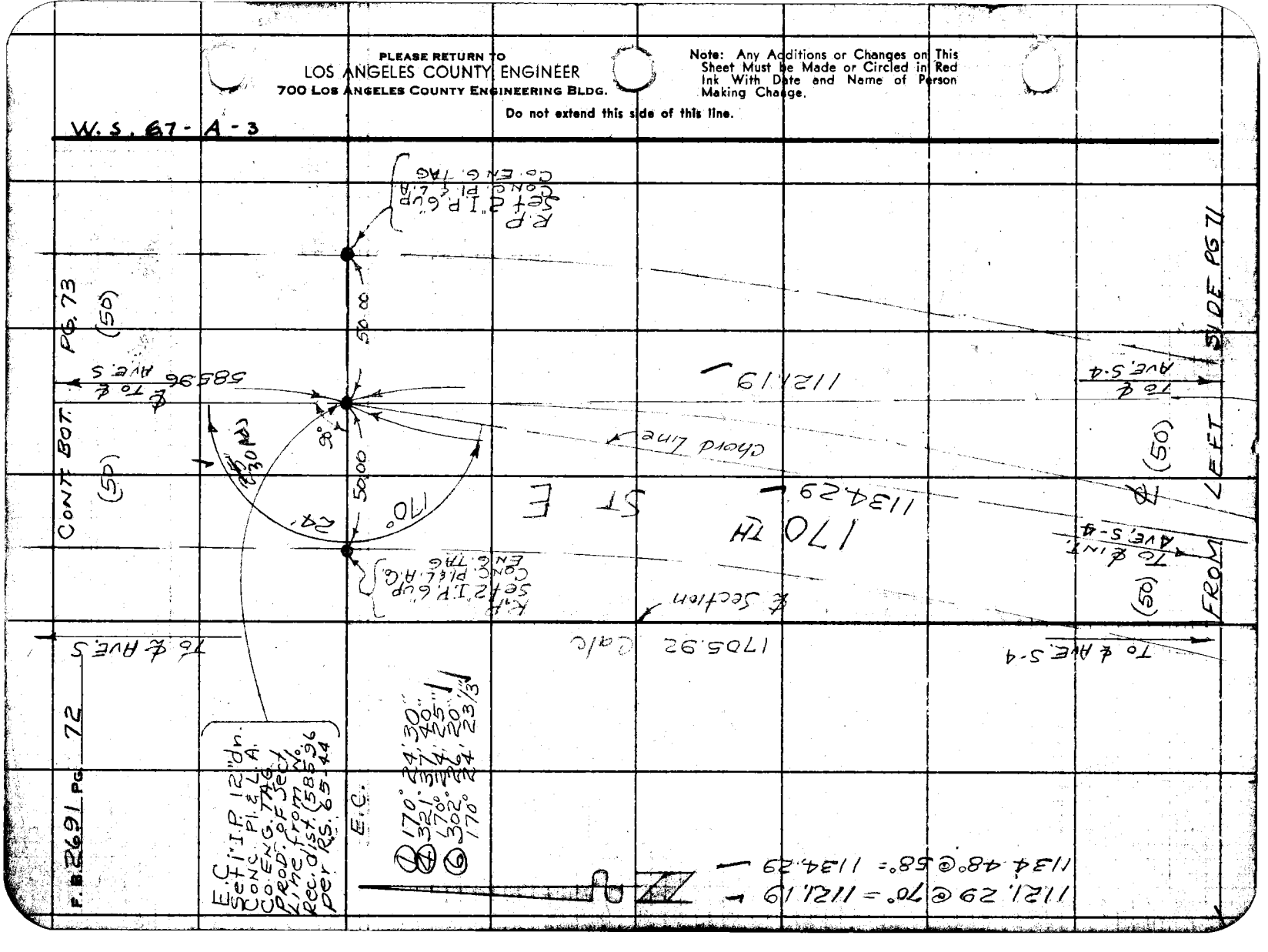
W.S. 67-A-3



78F3095 SBE #247 11-58

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W.S. 67- 4-3

586.02 @ 68°-595.96

FROM RT. SIDE PG 61

89°44'00" 358°55'20" 76°43'50" 89°43'10" 51.13

To ℄ AVE S-4

1705.92 Calc

AVE

To ℄ 165th St E

68°

S 21°54'

N.1/4 Cor. Sec. 4 T5N R9W Found Monument with Tack & Tag Stamped R.E. 5869 Marked

COUNTY ENGINEER 1/4 COR 4 T5N R.E. 5869

89°46'00" 359°03'20" 89°46'50" 178°35'00" 89°45'50"

45.00

45' OFFSET LINE

Set Spk & T

2735.24

71.99

R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. Eng. Tag

89°45'50"

57.24

17.02

01°19'

45°

FD. B.M. L.S. 20 U.S.G.S. Brass Cap in 6"x6" Conc Post

170TH ST E

(50)

CONT BOT

Sect. Line prod

FROM TOP PG. 72

℄ To E.C.

585.96

℄ To 1/4 Cor @ Ave, R-8

2663.12

PG. 80

(50)

(50)

70.71

TAN

R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. Eng. Tag

FD. 2" I.P. 6" up Conc. Pl. & L.A. Co. Eng. Tag

56.51

60.

45°

90°13'40" 90°55'35" 90°22'30" 90°15'45"

2530.77 To C.C.

STD. SECT. COR. 33,34 T6N R9W FD. C.S. Mon. in H.H. per F.B. 1262-64 & F.B. 2237-193 MARKED

COUNTY SURVEYOR R9W STD. COR. T6N 33 34 T5N

CONT TOP LEFT SIDE PG. 74

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th St E
JN 2075 85 Tape 168 Std. 84 °F
Surveyed by J.S.C. & J.S. COATES
Notes
Indexed B.E. OTT SEP 6 61

F.B. 2674 Pg. 73

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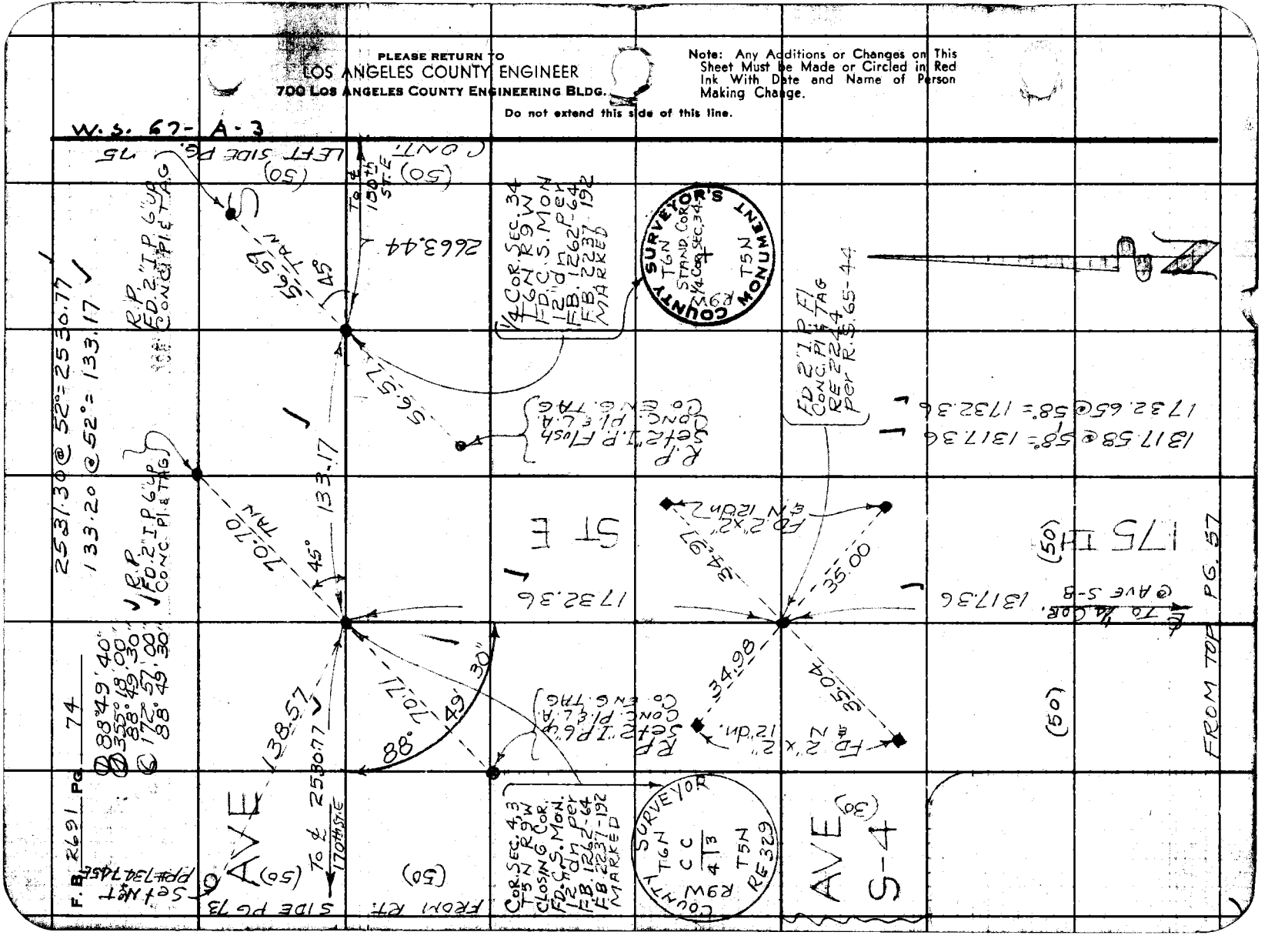
W.S. 67-A-3



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W.S. 67-A-3

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Map No. B-2806
Office Work G.D. BAILEY
Checked W.J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 00 9549 Tape 168 Std. 84 °F
Surveyed by J.S.C. COATES
Notes J.S.C. Date 2-24-61
Indexed H.E. ORT SEP 6 '61

F.B. 269 PG. 75

CONT. BOT PG. 76

(50) (50) 180TH ST. E

TO 1/4 COR @ AVE. R-8

2667.40

89°20'40" 89°22'20" 89°20'20" 176°00'40" 36 1/8"

RP SET 2" I.P. 6" UP CONC. L.A. CO ENG TAG

2663.72 @ 68° = 2663.44

FD. Spk & Tin S.C. Gas Co.

47.80

70.71 45°

70.71 AN

(50) (50) (50)

FROM RT. SIDE BS 74

TO STD. 1/4 COR SEC. 34

2663.44

AVE

S

R.P. SET 2" I.P. 6" UP CONC. L.A. Co. ENG. TAG

COR. SEC. 34, 35
T.6N R.9W
FD. C.S. MON. 16" dn
per E.B. 1262-65
E.B. 2237-191

COUNTY SURVEYOR'S MONUMENT
T6N
STAND. COR.
34 | 35
R9W
T5N

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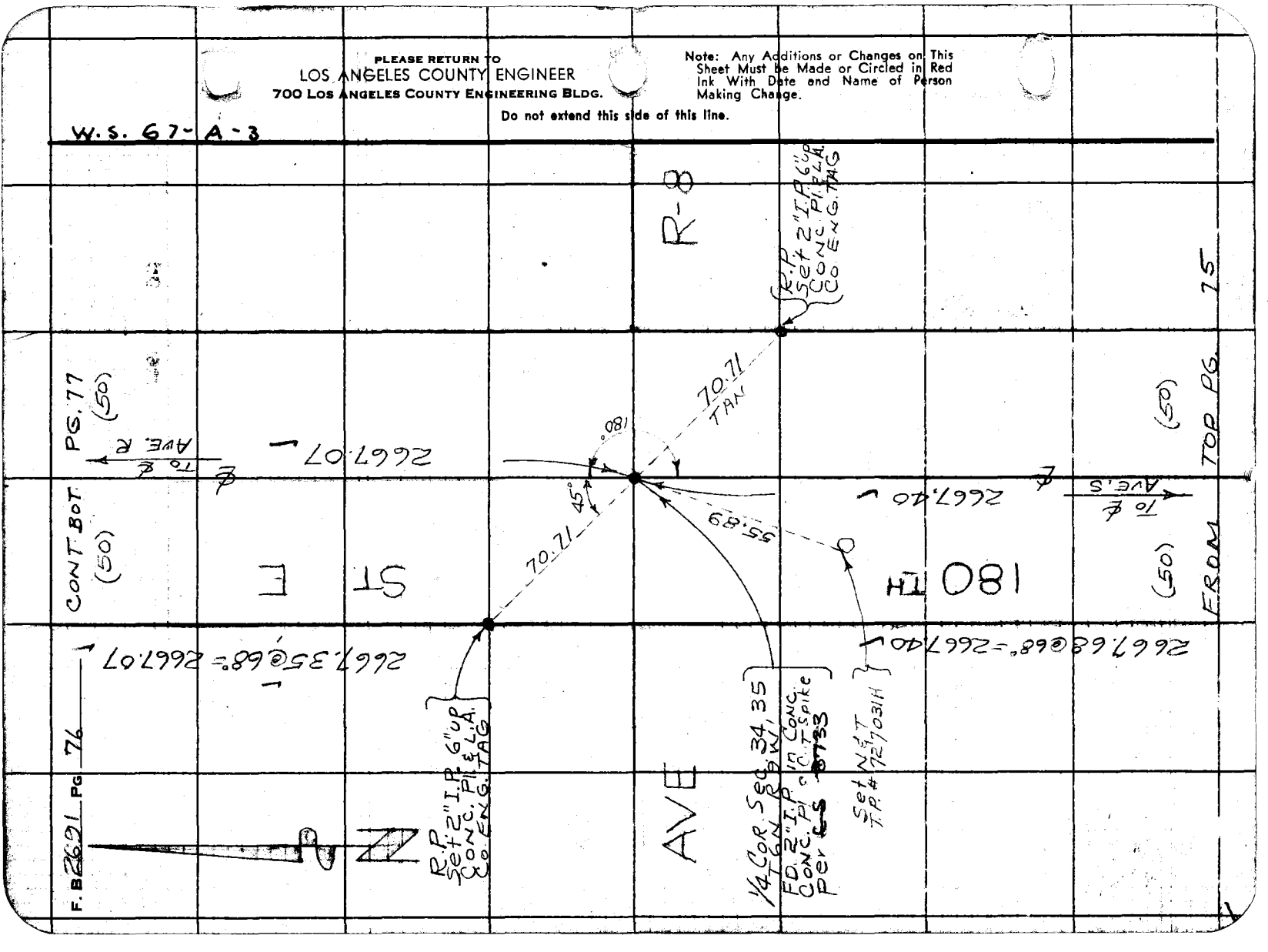
W.S. 67-A-3



Notes Ck'd by	W. J. BRENNER	Survey of	170th ST. E.
Map No.	B-2806-	JN	095.91 Tape 168 Std 84 °F
Office Work	G. D. BAILEY	Surveyed by	J.S COATES
Checked	W. J. BRENNER	Notes	J.S.C. Date 2-24-61
Date	NOV 1962	Indexed	H. E. OTT SEP 6 '61

F. B 269 / Pg. 77

W. 6. 67- 4-3

CONT. RT. SIDE PG. 90

Δ 89°47'00"
Δ 359°01'20"
89°46'50"
Δ 178°41'00"
89°46'50"

(50) ST E (50)

To ¼ Cor Palmdale Blvd

2665.03

FD. RWD 4"x4" Post & Nail

2665.52 @ 56' = 2665.03

R.P. Set 2" I.P. 6' up Conc. Pl. L.A. Co. ENG. TAG

40 Adj.

50'

46

70.71

45°

42.51 not tan

89°

AVE

R

(50)

CONT. TOP PG. 78

To ¼ Cor

2643.86

42.41

90°

TAN 70.71

64.19

FD. RWD 4"x4" POST & Nail

34'

50'

55 Adj.

R.P. Set 2" I.P. 6' up Conc. Pl. L.A. Co. ENG. TAG

COR. SEC. 26, 27, 34, 35 T6N R9W FD. C.S. MON. 12' dn set well & Cover per C.S. 8733 F.B. 536-281

COUNTY SURVEYOR'S MONUMENT T6N R9W 27 26 34 35

180TH

2667.07

Set NET P.P. #70722H

To ¼ Cor

Δ 90°34'40"
Δ 362°19'20"
90°34'50"
Δ 183°29'00"
90°34'50"

(50) (50)

FROM TOP PG. 76

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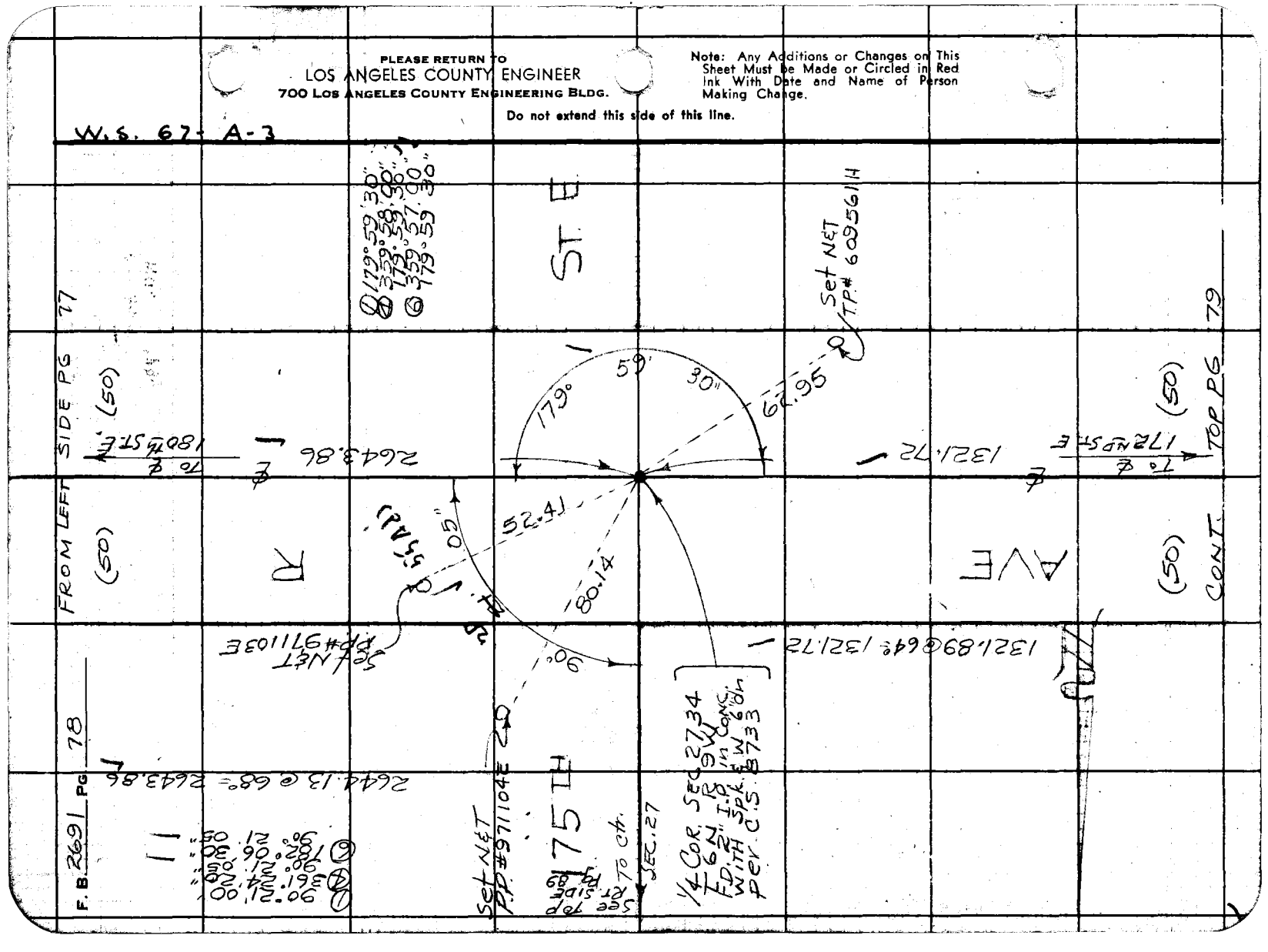
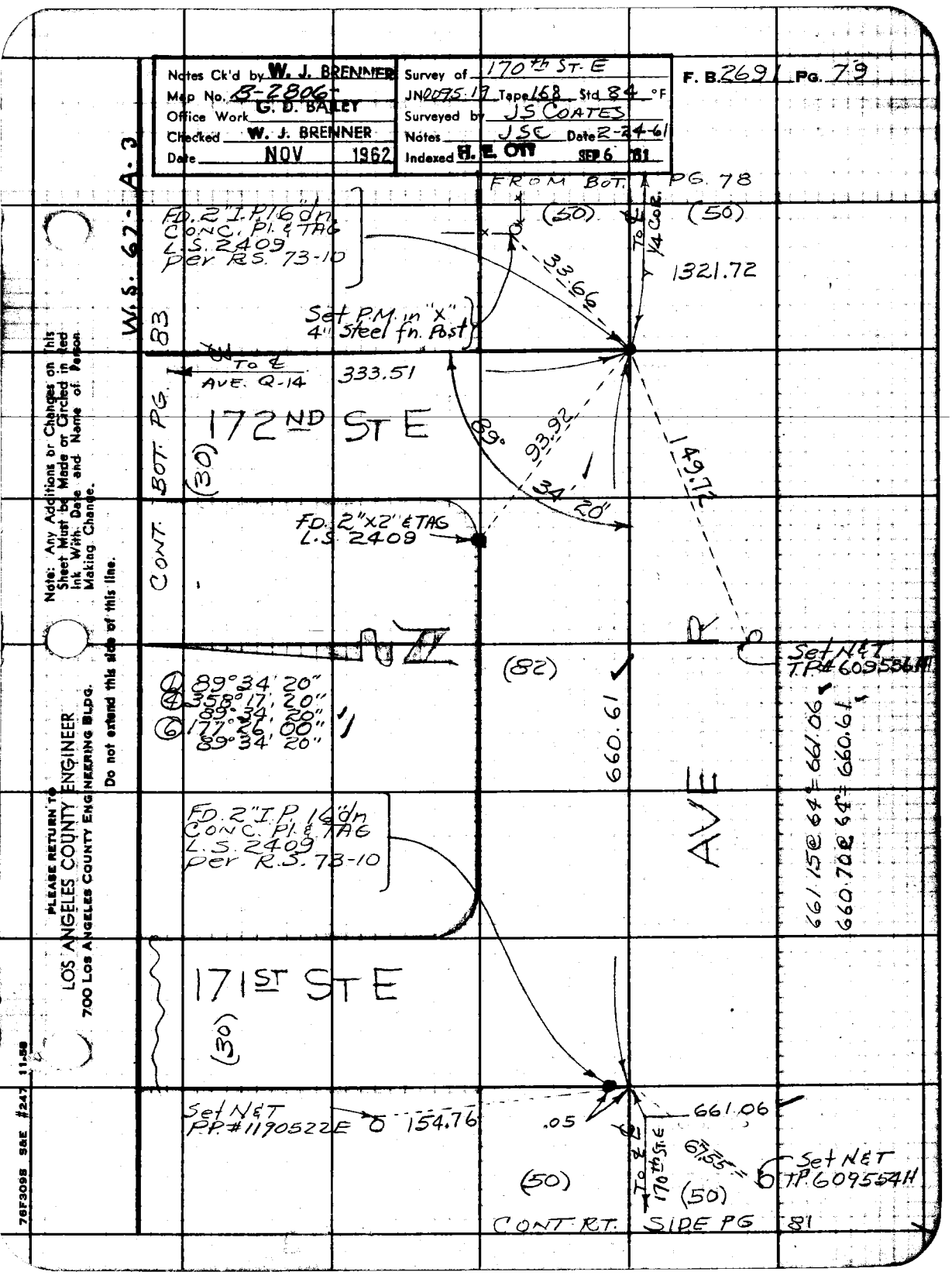
W.S. 67-A-3




Notes Ck'd by W. J. BRENNER
Map No. 5-2806
Office Work G. D. BALLEY
Checked W. J. BRENNER
Date NOV 1962
Survey of 170th ST. E
JN 0095.17 Tape 168 Std 84 °F
Surveyed by J.S. COATES
Notes JSC Date 2-24-61
Indexed H. E. OTT SEP 6 61
F. B. 269 Pg. 79
W.S. 67-A-3
FROM BOT. PG. 78
FD. 2" I.P. 16" dn CONC. Pl. & TAG L.S. 2409 PER R.S. 73-10
Set P.M. in "X" 4" Steel fn. Post
(50)
To ℄ of ¼ Cor.
(50)
1321.72
33.66
To ℄ AVE. Q-14
333.51
172ND ST E
(30)
89°
93.92
34' 20"
149.77
CONT. BOT PG. 83
FD. 2"x2" & TAG L.S. 2409
(82)
660.61
Set N&T T.P.# 609556H
661.15 @ 64 = 661.06
660.70 @ 64 = 660.61
AVE
89° 34' 20"
358° 17' 20"
89° 34' 20"
177° 26' 00"
89° 34' 20"
FD. 2" I.P. 16" dn CONC. Pl. & TAG L.S. 2409 PER R.S. 73-10
171ST ST E
(30)
Set N&T P.P.# 1190522E
154.76
.05
661.06
To ℄ 170th St E
(50)
CONT. RT. SIDE PG. 81
Set N&T T.P. 609554H
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78F3095 SAE #247 11-58

F. B. 2691 PG 80

CONT. BOT. PG. 81

(50) (50)

W.S. 67-A-3

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ST. E.

℄ To ℄ AVE. R

2663.28

2663.56 @ 68° = 2663.28

1/4 COR. SEC. 33, 34
T 6 N R 9 W
FD. 2" I.P. 16" dn
Set in Conc.
Conc. Pl & Cut Spk.
per C.S. 8733

FD. 4" x 4" RWD
POST & Nail

AVE

50"

70.71
TAN

R.P.
Set 2" I.P. 6" up
Conc. Pl & L.A.
Co ENG Tag

R-8

0.14

29.97

90°

45°

70.71

179.59

① 179° 59' 50"
② 359° 59' 20"
③ 179° 59' 50"
④ 359° 59' 00"
179° 59' 50"

R.P.
Set 2" I.P. 6" up
Conc. Pl & L.A.
Co ENG. Tag

170TH

2663.12

2663.40 @ 68° = 2663.12

(50) (50)

℄ To ℄ AVE. S

FROM TOP PG. 73

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 0095.19 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes J S C Date 2-24-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 91

W.S. 67-A-3

CONT. BOT. PG. 86

(50) ST. E (50)

To 2" I.P. @ TR. COR.

89° 24' 30"
357° 37' 40"
88° 24' 25" ✓
176° 26' 30"
89° 24' 25"

665.75

Set NAIL & P.P. #1070 1.5 BE

90° 30' 50"
362° 03' 40"
90° 30' 55" ✓
183° 05' 40"
90° 30' 56⅓"

R.P. Set 2" I.P. F/L CONC. PL. L.A. CO. ENG. TAG

82

TOP PG. 79

(50) AVE

24' 25" ADJ

70.71

89°

90°

40.06

90° 30' 55"

65 RAD

(50) R

(50)

To ¼ Cor @ 165th ST. E

2669.68

90° 13' 35"

661.06

To ¢ 171st ST. E

CONT. (50)

70.71

89°

51.00"

(50) FROM

90° 13' 40"
360° 54' 20"
90° 13' 35" ✓
181° 21' 40"
90° 13' 36⅓" ✓

RP Set 2" I.P. 6" UP CONC. PL. & L.A. CO. ENG. TAG

COR. SEC. 27, 28, 33, 34 T6N R9W FD. C.S. MON. 18" dn. Per C.S. 8733 F.B. 486-218 F.B. 536-247 MARKED

COUNTY SURVEYOR'S MONUMENT T6N R9W 28+27 33+34 RE 2177

2663.28

170TH

To ¼ Cor AVE. R-8

89° 51' 00"
359° 23' 50"
89° 50' 57½"
179° 06' 00"
89° 51' 00" ✓

(50) FROM TOP PG. (50) 80

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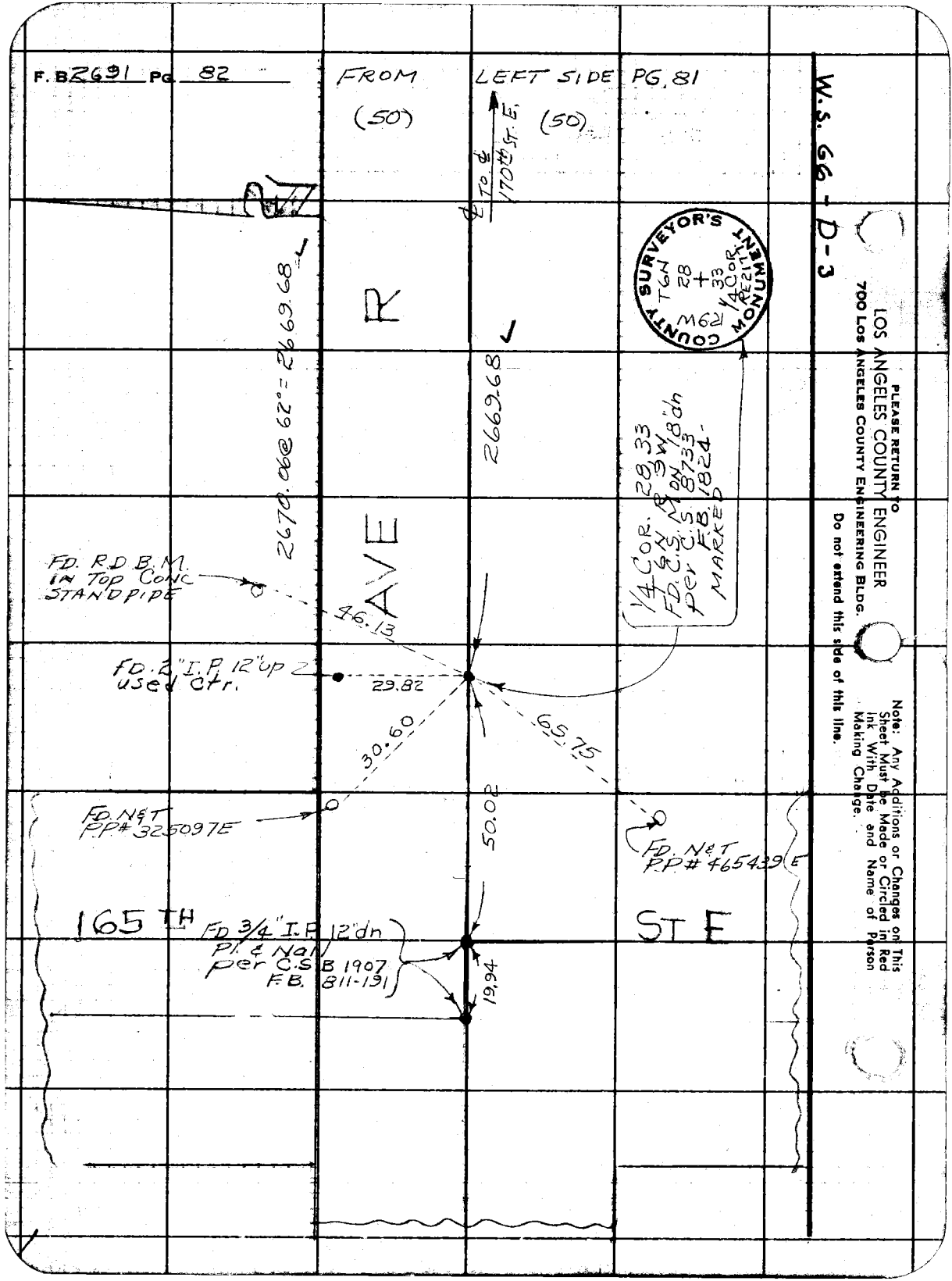
F. B 2691 Pg 82
FROM
(50)
LEFT SIDE
(50)
PG. 81
W.S. 66 + D-3
LOS ANGELES COUNTY ENGINEER
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2 to ℄ 170th St. E.
COUNTY SURVEYOR'S MONUMENT
T6N R12W 28 + 33
1/4 COR.
2669.68
2670.06 @ 62° = 2669.68
FD. R.D.B.M. IN TOP CONC STANDPIPE
46.13
AVE
FD. 2" I.P. 12" up 2 used Ctr.
29.82
30.60
65.75
1/4 COR. 28 & 33 T6N R12W FD. C.S.B. 87/33 Per F.B. 1824-MARKED
FD. N&T P.P. # 325097E
50.02
FD. N&T P.P. # 465439E
165 TH
FD 3/4" I.P. 12" dn Pl. & Nail per C.S.B. 1907 F.B. 811-191
19.94
ST E

Notes Ck'd by W. J. BRENNER	Survey of 170th ST. E	F. B. 2691	Pg. 83
Map No. B-2806	JN 0095.10 Tape 86 Std 84 °F		
Office Work G. D. BAILEY	Surveyed by J. S. COATES		
Checked W. J. BRENNER	Notes J. S. C Date 3-61		
Date NOV 1962	Indexed H. E. OTT SEP 6 81		

W.S. 67 - A - 3

CONT. BOT. | PG 84

(30) (30)

℄ To ℄ AVE. Q-12

FD. 2"x2" & TAG L.S. 2409

665.86

S 3° E

AVE - Q-14

(30)

FD. 2" I.P. 16" dn CONC. PL. & TAG L.S. 2409 per RS 73-10

29.74

FD. 2"x2" & TAG L.S. 2409

S 4° W 336

(30)

FD. 2"x2" & TAG L.S. 2409

3335' @ 84° = 333.51

332.41 @ 84° = 332.41

172 ND ST E

332.41

(80)

Set P.M. in "X" 4" steel fm. post

15.59

FD. 2"x 2" & TAG L.S. 2409

29.83

FD. 2" I.P. 18" dn CONC. PL. & TAG L.S. 2409 per RS 73-10

333.51

(30)

℄ To ℄ AVE. R

FROM TOP LEFT SIDE PG. 79

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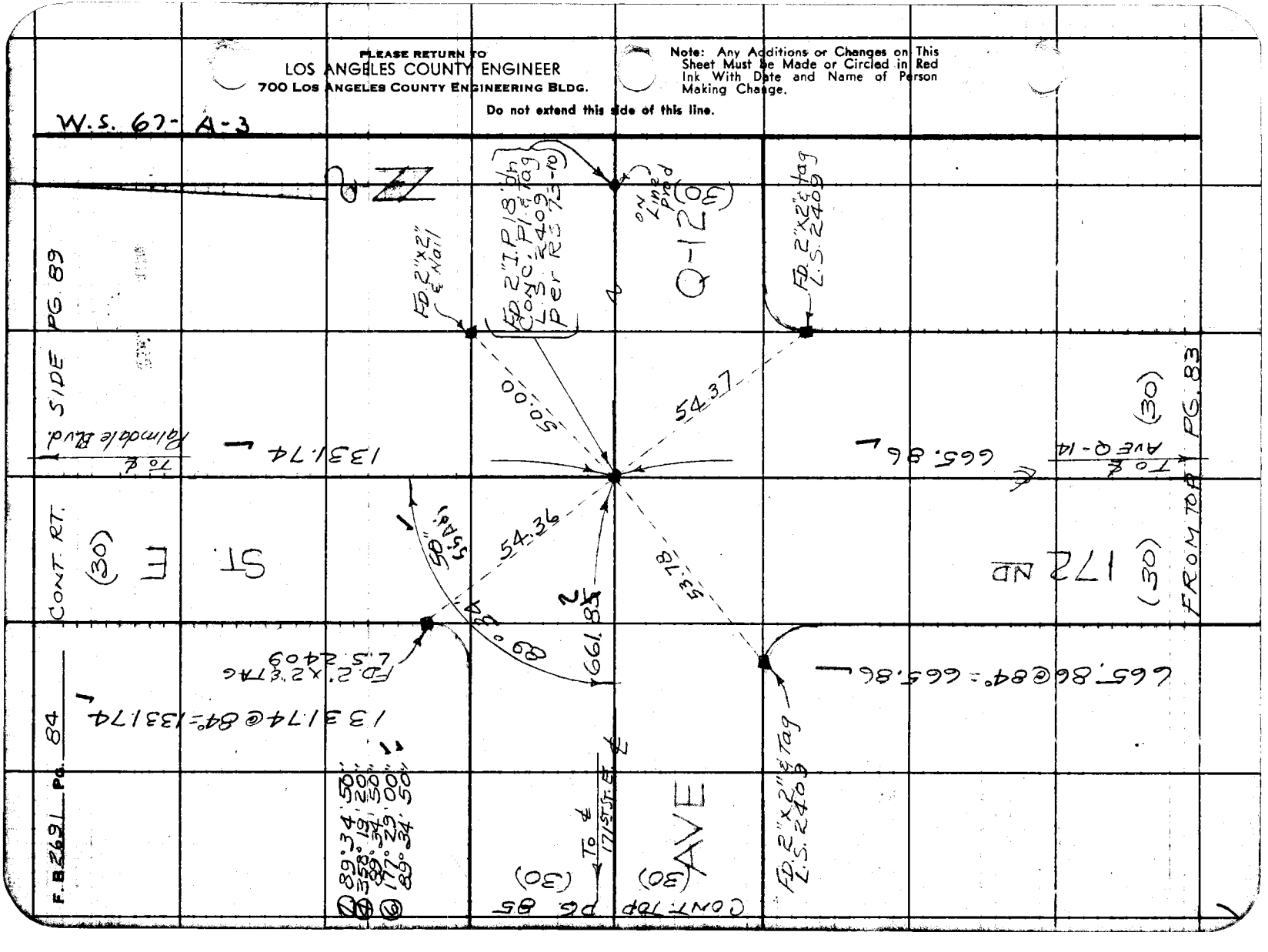
W.S. 67- A-3



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST E
JN 0095.19 Tape 186 Std 84 °F
Surveyed by J S COATES
Notes J.S.C. Date 3-61
Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 85

FROM LEFT SIDE PG. 84

W.S. 67-A-3

(30) (30)

Q-12

661.87 @ 72° 661.85

Set N&T PP# 1122795E

To ℄ 172ND ST E

661.85

71 ST.

54.35

ST. E.

54.74

90.72

Set N&T PP# 1190526E

Set N&T PP# 1122794E

FD 2" I.P. 18" Dn CONC. Pl. & TAG. L.S. 2409 Per R.S. 73-10

661.85 @ 72° 661.85

AVE

661.85

To ℄ 170TH ST E

(30) (30)

CONT. RT. SIDE PG. 86

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F. B. 2691 Pg. 86 CONT.

BOT. PG. 87

W.S. 67-A-8

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(50) (92)

To ℄ PALMDALE BLVD

ST. E.

℄ 170TH

AVE Q

℄ To ℄ 171ST ST. E.

(30)

PG. 85

FD. BOT.

Set ⌀ "M" in "X" on 4" Steel Stand Pipe

1331.67

Set N&T P.P.# 4088356

90°

69.96

44.28

30.

35.36

661.83

52.67

Set N&T 4"x4" Fm. Post

665.75 @ 50° = 665.75
666.06 @ 50° = 665.91
1331.96 @ 50° = 1331.67

665.91

FD. 2" I.P. 18" dp. Conc. Pl. & Tag L.S. 2409 Per R.S. 73-10 Set S.W.&T. Flush

FD. 2" I.P. 18" dp. Conc. Pl. & TAG L.S. 2409 Per R.S. 73-10 Set S.W.&T. Flush

(92)

52.70

23.40

Set N&T P.P.# None

Set N&T Fm. Post

52.39

665.75 To ℄ Ave R

(50) (50)

FROM TOP PG. 81

Ø 90°30'30"
Ⓒ 362°01'50"
90°30'27"
Ⓐ 183°02'40"
90°30'26"

Notes Ck'd by W. J. BRENNER
Map No. 5-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST. E
JN 0095,19 Tape 186 Std 84 °F
Surveyed by J.S COATES
Notes J.S.C Date 3-61
Indexed H. E. OTT SEP 6 '61

F. B. 269 Pg. 87

CONT. RT. SIDE PG. 83

W.S. 67-A-3

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76F3095 SSE #247 11-58

(50) (50)

ST. E.

To ℄ AVE. Q

2663.90@ S2°-2663.35

R.P. Set 2" I.P. 6"UP CONC. PL. E.L.A. CO. ENG. TAG

Set N&T I.P. #1190 898E

2663.35

(30) (30)

PALMDALE

Set N&T I.P. #6358 CH18

70.71 TAN

39.05

70.71

663.02

To ℄ 171ST ST E

PG. 88

(92) BLVD.

70.70

70.71

29.50 RAD

89°

R.P. Set 2" I.P. 6"UP CONC. PL. E.L.A. CO. ENG. TAG

CONT.

1/4 COR. SEC 27,28 T6N R9W FD. 2" I.P. Set in Conc. 12'dn WITH CUT Spk. In Conc Pl. per C.S. 8733 C.S.B. 832

1331.67

170TH

(50) (92)

To ℄ AVE Q-12

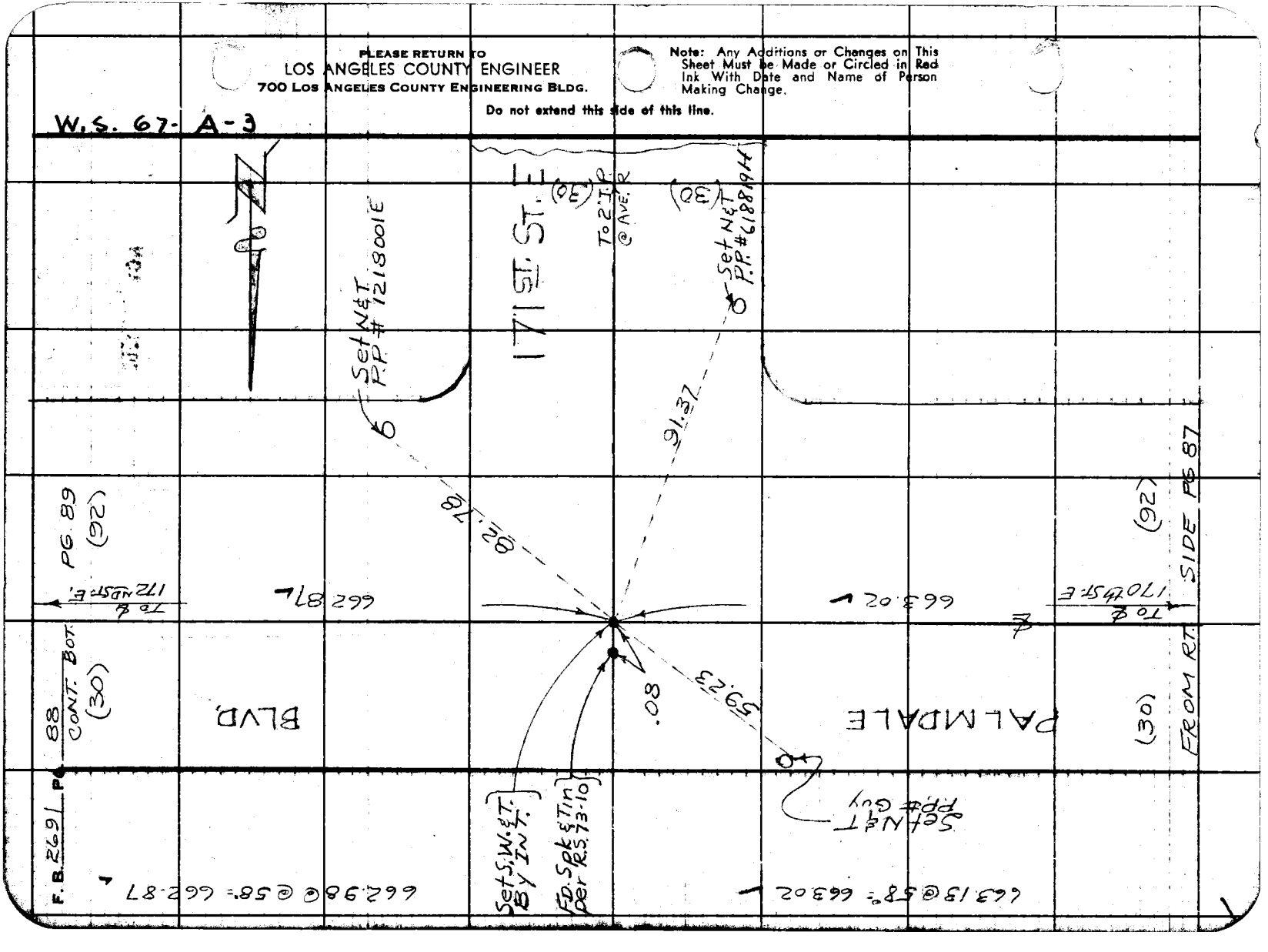
FROM TOP PG. 86

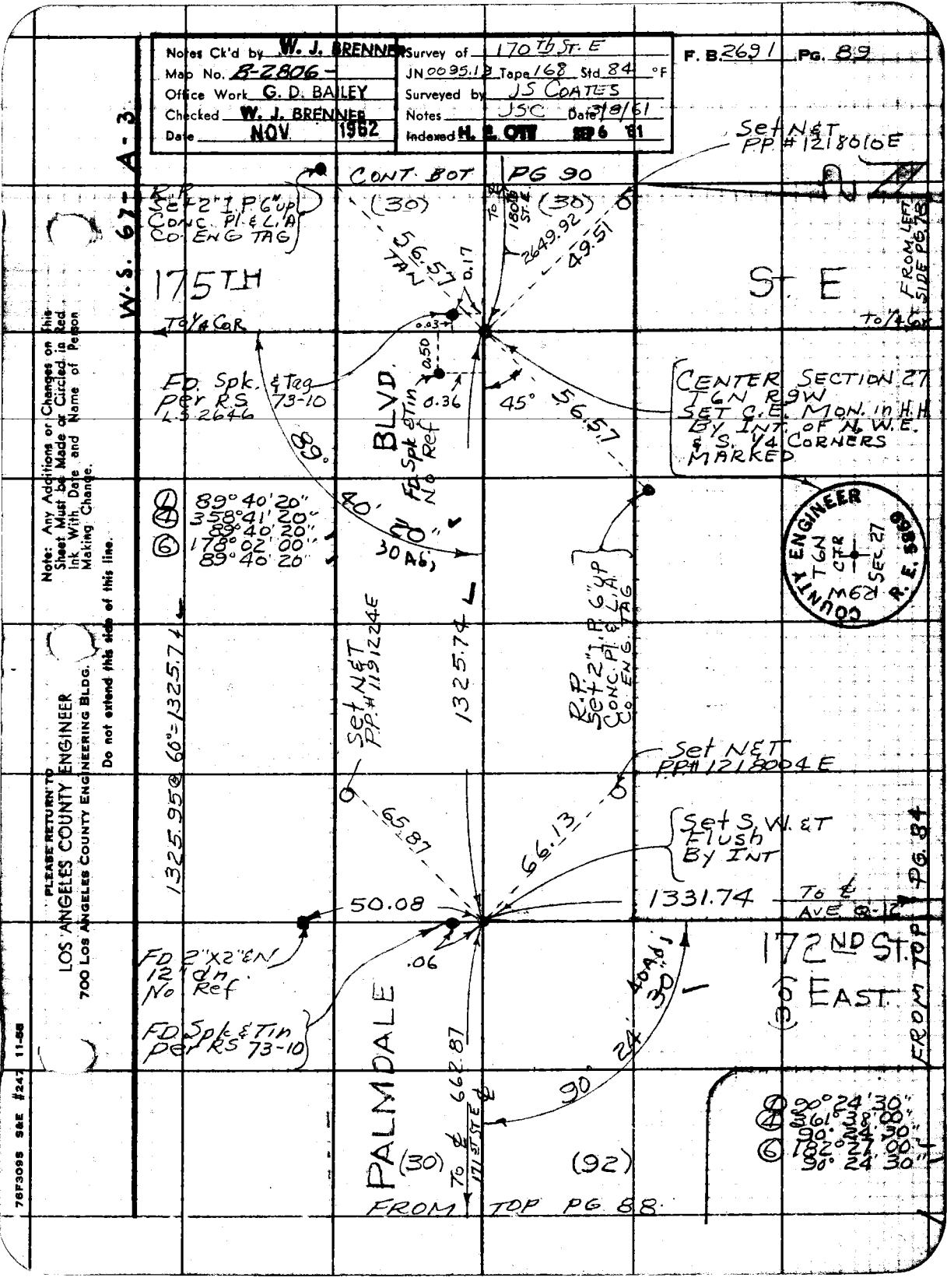
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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 this side of this line.

W.S. 67-A-3




Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV. 1962
Survey of 170Th ST. E
JN 0095.13 Tape 168 Std 84 °F
Surveyed by JS COATES
Notes JSC Date 3/9/61
Indexed H. B. OTT SEP 6 '61
F. B. 2691 Pg. 89
W.S. 67 - A - 3
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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PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
175TH
CONT. BOT
PG 90
Set NET PP #1218010E
R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. Eng. Tag
FD. Spk. & Tag per R.S. 73-10
BLVD.
FD Spk & Tin No Ref
CENTER SECTION 27 T6N R9W SET C.E. MON. in H.H. BY INT. OF N.W.E. & S. 1/4 CORNERS MARKED
COUNTY ENGINEER T6N R9W CTR SEC 27 R.E. 5369
89° 40' 20"
358° 41' 20"
89° 40' 20"
178° 02' 00"
89° 40' 20"
1325.74
1325.95 @ 60' = 1325.74
Set NET PP #1219224E
R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. Eng. Tag
Set NET PP #1218004E
Set S.W. & T Flush By INT
1331.74
To ℄ AVE 8-12
PG 84
50.08
FD 2" x 2" EN 12 dm No Ref
FD Spk & Tin per RS 73-10
PALMDALE
172ND ST. E
FROM TOP PG 88
90° 24' 30"
356° 38' 00"
90° 24' 30"
182° 21' 00"
90° 24' 30"
FROM LEFT SIDE PG 78
76F3095 S&E #242 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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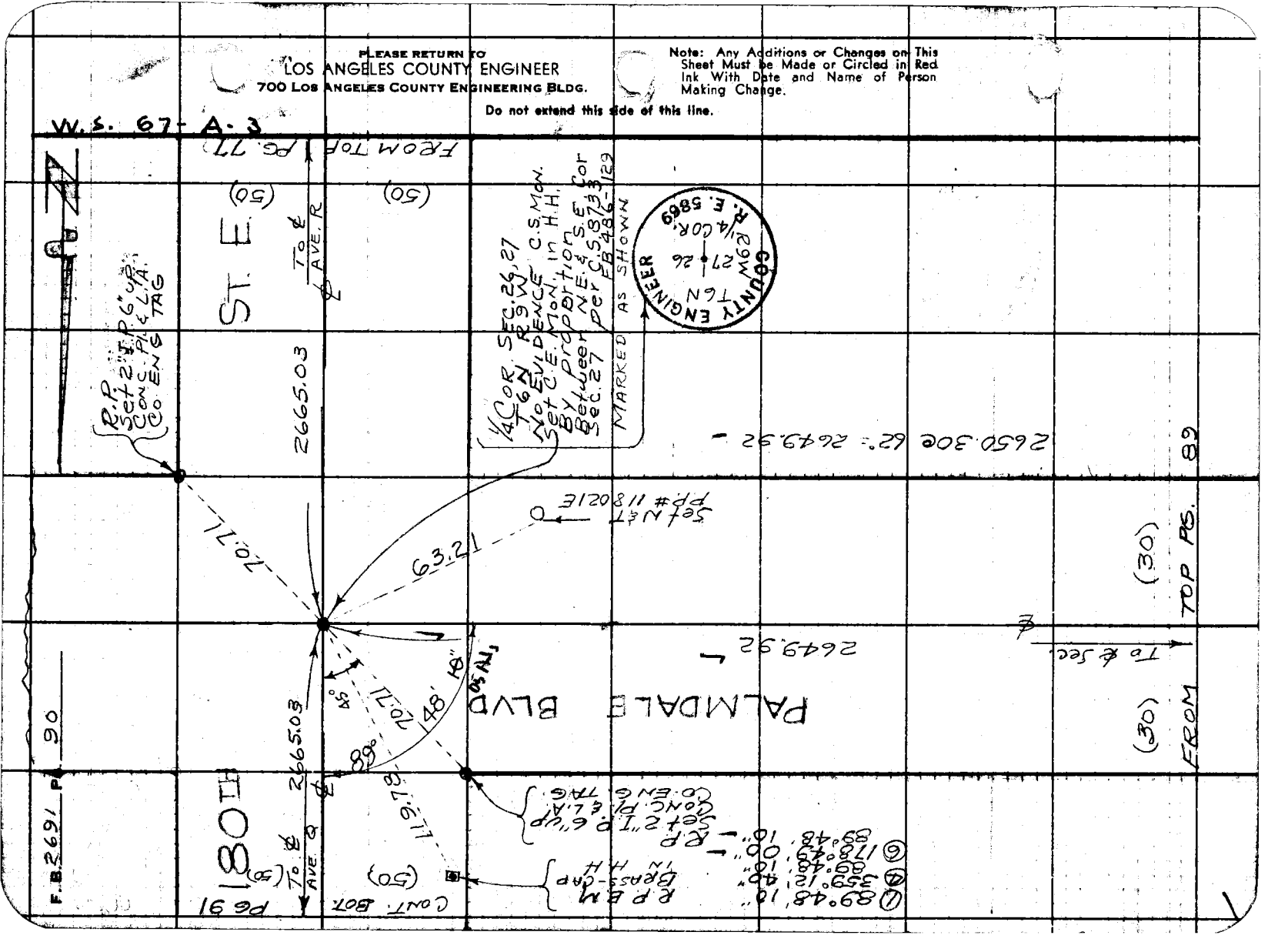
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

W.S. 67-A-3



Notes Ck'd by W. J. BRENNER	Survey of 170th ST. E
Map No. B-2806-	JN 0095.19 Tape 168 Std 84 °F
Office Work G. D. BAILEY	Surveyed by J.S COATES
Checked W. J. BRENNER	Notes JSC Date 5-9-61
Date NOV 1962	Indexed H. E. OTT 9 26 61

F. B FB. 269 Pg. 91

W.S. 67-A-2

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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PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

CONT. BOT. PG. 95

CONT. TOP PG. 92

89° 51' 50"
359° 26' 40"
89° 51' 40"
179° 10' 20"
89° 51' 43½"

ST. E (50)

To 1/4 Cor AVE. P-8

(50)

2668.11

FD 2" I.P. 3" UP WOOD PLUG

R.P. Set 2" I.P. 6" UP CONC. PLUG L.A. CO ENG. TAG

FD. R.D.B.M. Brass Cap IN H H

50 Adj 45"

AVE (50)

89° 51' 55.58

30.00

49.88

70.71 TAN

To 1/4 Cor @ 175th ST. E

2655.89

R.P. Set 2" I.P. 6" UP CONC. PLUG L.A. CO. ENG. TAG

90° 01' 70.71

45°

49.95

45"

Set NGT Tie #72 Guard Sign Post

Cor. SEC. 26, 27 22, 23 T6N R9W FD. C.S. MON. 12" dn Per. C.S. 87.33 MARKED Set well & Cover

COUNTY SURVEYOR'S MONUMENT T6N R9W 22, 23 + R27 26

2665.03

180TH

2665.52 56" = 2665.43

90° 01' 50"
360° 07' 00"
90° 01' 45"
180° 10' 30"
90° 01' 45"

(50) (50)

To ℄ Palmdale BLVD

FROM LEFT SIDE PG. 90

76F3095 S&E #247 11-60

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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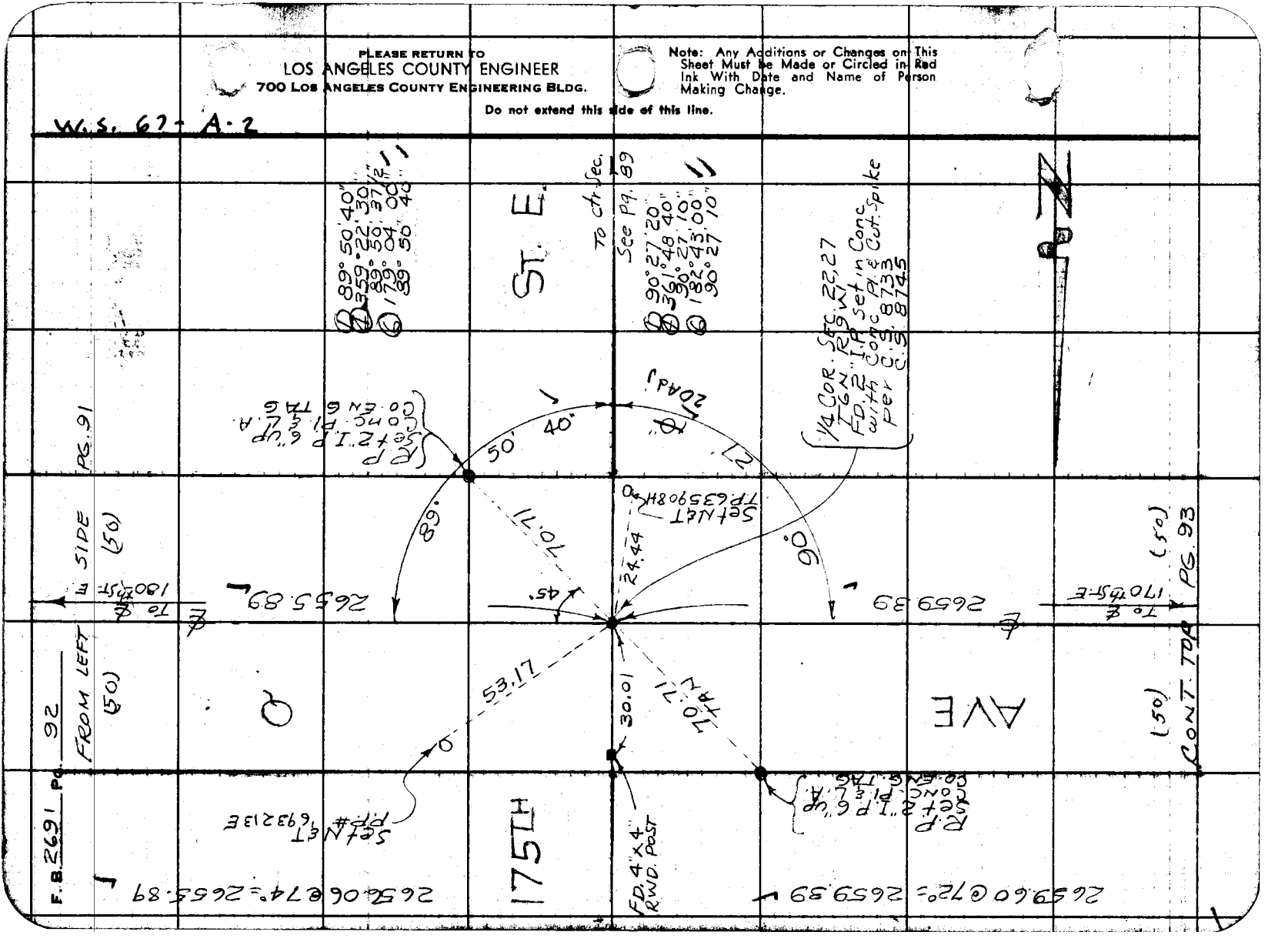
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

W.S. 62 - A-2



Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 0095.9 Tape 168 Std 84 °F
Surveyed by J. S. COATES
Notes J S C Date 3-16-61
Indexed H. E. OTT SEP 6 61

F. B. 2691 PG. 93

W.S. 67-A-2

FROM BOT. PG 92

(50) (50)

To 1/4 Cor @ 175th St E

90° 03' 40"
360° 14' 40"
90° 03' 40"
180° 22' 00"
90° 03' 40"

89° 21' 50"
270° 37' 20"
89° 21' 50"
179° 10' 50"
89° 21' 48½"

Set chis x" on 30" Conc. 11" rnd. Stand-pipe

2659.39

30.00

R.P Set 2" I.P. 6' up Conc. Pl. & L.A. Co. ENG. TAG

90° 03' 40"

67.73

70.71 TAN

45°

89° 20' 20"

PG. 98 (50) 170TH

To 1/4 Cor @ AVE. P-8

2662.84

2663.35

To 1/4 Cor Palmdale Blvd

(50) ST. E PG. 87

CONT. BOT.

(50)

FD. 4" X 4" RWD. POST FLUSH 0.25

70.71

42.63

89° 25' 40"

90° 34' 55"

FROM TOP

(50)

R.P Set 2" I.P. 6' up Conc. Pl. & L.A. Co. ENG. TAG

90° 34' 50"
360° 19' 40"
90° 34' 55"
183° 29' 40"
90° 34' 55"

89° 59' 30"
359° 58' 20"
89° 59' 35"
179° 57' 30"
89° 59' 35"

AVE

2670.51

Sstn & T.P. #63587SN

COR. SEC. 21, 22, 27, 28 T 6 N R 9 W FD. C.S. 1 1/2" DN. 6" dn Per C.S. 8733 F.B. 536-266 MARKED

SURVEYOR'S MONUMENT COUNTY T 6 N R 9 W 21 22 27 28

To 1/4 Cor @ 165th St E

(50) (50)

CONT. TOP PG. 94

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

Do not extend this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

76F3098 SEE #247 11-

F.B. 2691 Pg. 94

FROM (50)

BOT. PG. (50)

93

W.S. 66-D-2

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend 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.

COUNTY SURVEYOR'S MONUMENT

T 6 N R 9 W 21 28

1/4 COR. SEC. 21, 28
T 6 N, R 9 W
FD C.S.S. MON. 12"dn
PER CEB 136-264
MARKED

2670.51

TO ℄ 170 ± ST. E

℄

Q

2670.96 S 58° E 2670.51

165 TH

ST. E

Set N&T PR TIE Fn. Post

34.09

45°

70.71

70.71 TAH

R.P. Set 2" I.P. 6" up CONC. PI. & L.A. CO ENG. TAG

R.P. Set 2" I.P. 6" up CONC. PI. & L.A. CO ENG. TAG

AVE

N

Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST. E
JN 0095.19 Tape/68 Std 84 °F
Surveyed by J.S. COATES
Notes J.S.C. Date 3-16-61
Indexed H. P. OTT SEP 6 '61

F. B. 2691 Pg. 95

W.S. 67-A-2

CONT. BOT. PG. 96

(50) E. (50)

ST.

To & AVE. P

2667.96

R.P. Set 2" I.P. 6" UP CONC. PLG. L.A. CO. ENG. TAG

FD. RD. DEPT. BENCH MARK IN H.H. 1961

① 179° 59' 40"
② 359° 58' 40"
③ 179° 59' 40"
④ 359° 58' 80"
179° 59' 40"

40' 45°40' 70.71 65.66

AVE P-8

(30)

(30)

59' 179' 45° 70.71

1/4 COR. SEC. 5 & 23 T 5 N R 9 W FD 2" I.P. 18" in Conc. with Conc. PLG & Cut Spk. per C.S. 8733

2668.11

2668.11

180TH

2668.18 @ 80' =

To & AVE. Q

(50) (50)

FROM TOP PG. 91

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PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

76F3098 S&E #247 11-58

F.B. 2691 PG. 96

CONT. BOT.

(50)

PG. 97

(50)

W.S. 67 - A-2

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
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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.

ST. E

Set #4 T.S. 6612"

To 1/4 Cor. @ AVE. 0-8

2675.23

[R.P. Set 2" I.P. 6" UP CONC. P. L.A. TAGS

89° 47' 40"
359° 10' 20"
89° 47' 33"
178° 45' 40"
89° 47' 36 1/3"

PG. 101

(50) AVE

To POT.

2028.54

CONT. TOP

(50)

35'

47'

43.69

89°

70.71 TAN

P

(OS)

(25)

33.28

70.71

42.43

90°

10

FD. 4"x4" RWR POST

FD. U.S.G.S. BENCH MARK Brass-Cap Mon. in 6"x6" CONC Post 6" UP L.S.-19 1929

40'

45° Rd.

90° 10' 50"
360° 42' 40"
90° 10' 40"
181° 04' 00"
90° 10' 40"

2667.99 @ S82° 2667.96

R.P. Set 2" I.P. 6" UP CONC. P.L.A. TAGS

2667.96

180 TH

COR. SEC. 14, 15, 22, 23 T6N R9W M.D.M. C.S. Well 6" N 12" dn FD. Well & 3" S 27° W per C.S. 8373 Market

T

(50)

To 1/4 Cor. @ AVE P-8

(50)

FROM TOP

PG 95

COUNTY SURVEYOR'S MONUMENT
T6N
R9W
15, 14
22+23

Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST E
JN 0025.19 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes J S C Date 3-21-61
Indexed H. E. OTT SEP 6 '62

F. B. 269 Pg. 97

W. S. 62 A-2

CONT. BOT. PG 108

E

(50)

ST.

(50)

To AVE 0

2675.13 ℄ PER F.B. 2609-127

R.P. Fd. 2" IP 6" up Conc. Pl. & L.A.Co. Eng. Tag

AVE

10.71' VAN

45°

180°

10.71'

R.P. Fd. 2" IP 6" up Conc. Pl. & L.A. Co. Eng. Tag.

1/4 Cor. N 9.0 W 1.5 Fd. 2" IP set in Conc. with cut Sqr. 1/4 Ctr. per C.B. 8733 F.B. 2609-122

180 FT.

2675.23

2675.25 @ 82° = 2675.23

To ℄ AVE

(50) (50)

FROM TOP PG. 96

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 SAE #242 11-58

F.B. 2691 Pg. 98

CONT. BOT. PG. 100

(50) (50)

W.S. 67-A-2

1084.47 @ 78° = 1084.43

ST E

℄ To P.O.T.

1084.43

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend 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.

R.P. SET 2" I.P. 6" UP CONC. PL & L.A. CO. ENG. TAG

SET NET PP#709664E

AVE

70.71

45°

27.84

179°

30.02

.06

P-8

FD. 4"x4" RWD POST & NAIL

70.71 TAN

45°

25.42

.59

① 179° 59' 20"
④ 359° 57' 30"
179° 59' 22½"
⑥ 359° 56' 00"
179° 59' 20"

dm 29"

1/4 COR. SEC. 21, 22
T 6N R 9W
FD. 2" I.P. in CONC.
CONC. PL. & CUT Sp.K.
Per C.S. 8733
Replaced with
C.E. Mon. Flush
with bot. drain
ditch, marked

COUNTY ENGINEER
T6N
R9W 21 22
1/4 COR.
R. E. 5869

R.P. SET 2" I.P. 6" UP CONC. PL & L.A. CO. ENG. TAG

R663.01 @ 74° = 2662.84

170 H

℄ 2662.84

(50) To ℄ AVE. (50)

FROM LEFT SIDE PG 99

76F3098 S&E #247 11-62

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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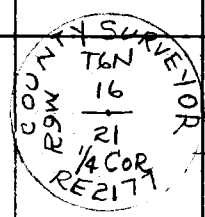
W.S. 66 - D-2



1/4 COR. SEC. 16, 21
T6N R9W
FD. C.S. MON. FI.
per C.S. 8733
F.B. 536-267
MARKED

323.68 @ 72° = 323.65

P.O.T. "X" in Sidewalk

165TH

AVE.

ST. E

P

(50)

CONT. LEFT

SIDE PG. 100

323.65

2339.04

16

To 170th ST. E

(50)

111.85 @ 10° 40' = 109.92
111.45 @ 9° 35' = 109.89

164.00 @ 12° 25' = 160.16
164.38 @ 12° 59' = 160.18

300.05 @ 12° 23' = 292.88
300.27 @ 12° 46' = 292.85

1776.17 @ Level = 1776.17

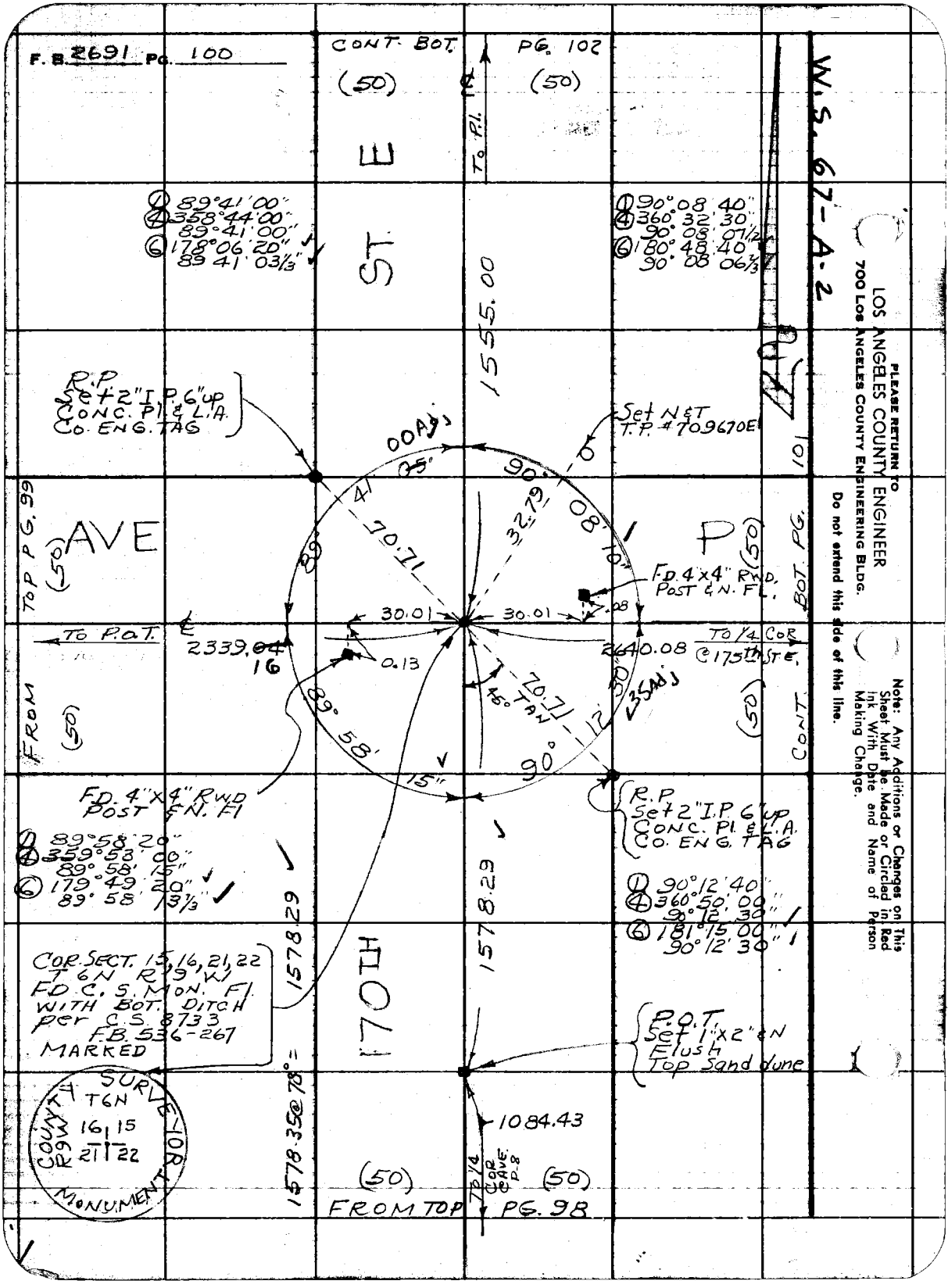
2339.10 T = 88° = 2339.04

16

Notes Ck'd by W. J. BRENNER
Map No. S-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E.
JN 0035.19 Tape 168 Std 84 °F
Surveyed by J.S.Co. Date 3-1961
Notes
Indexed SEP 6 61

F.B. 2691 Pg. 99


F.B. 2691 PG. 100
CONT. BOT.
(50)
PG. 102
(50)
E
ST.
To P.I.
W.S. 67-A-2
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
Do not extend 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.
89°41'00"
358°44'00"
89°41'00"
178°06'20"
89 41 03 1/3"
90°08'40"
360°32'30"
90°08'07 1/2"
180°48'40"
90°08'06 1/3"
1555.00
R.P. Set 2"I.P. 6"up Conc. Pl. & L.A. Co. Eng. Tag
Set N&T T.P. #709670E
00 Adj
05"
90°08'10"
89°41'10"
70.71
32.79
AVE
TOP PG. 99
(50)
P
(50)
BOT. PG.
F.D. 4"x4" Rwd. Post & N. Fl.
.08
30.01
30.01
TO P.O.T.
2339.04
16
0.13
2340.08
TO 1/4 COR @ 175th ST. E.
70.71 TAN
45°
35 Adj
50"
89°58'
90°12'30"
FROM
(50)
CONT.
(50)
F.D. 4"x4" Rwd Post & N. Fl.
89°58'20"
359°58'00"
89°58'15"
179°49'20"
89°58'13 1/3"
R.P. Set 2"I.P. 6"up Conc. Pl. & L.A. Co. Eng. Tag
90°12'40"
360°50'00"
90°12'30"
181°15'00"
90°12'30"
1578.29
1578.29
COR. SECT. 15,16,21,22 T 6N R 9 W FD C.S. MON. FI. WITH BOT. DITCH PER C.S. 8733 F.B. 536-267 MARKED
170TH
P.O.T. Set 1"x2" & N Flush Top Sand dune
SURVEY MONUMENT
COUNTY
T 6N
16 15
21 22
1578.35 @ 78°
1084.43
7th 1/4 COR CAVE P.8
(50)
(50)
FROM TOP
PG. 98

Notes Ck'd by W. J. BRENNER
Map No. 5-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST. E.
JN 0095.19 Tape 168 Std. 84 °F
Surveyed by J S COATES
Notes J S C Date 3-21-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 101

W.S. 6 7-A-2

297.51 @ 5°28' = 288.33
297.26 @ 8°10' = 288.31
188.42 @ 6°31' = 188.20
188.27 @ 6°08' = 188.0
300.20 @ 15°25' = 289.40
300.36 @ 15°30' = 289.44
300.50 @ 3°18' = 300.40
300.82 @ 3°01' = 300.40
956.37 @ Level = 956.37
2028.70
T=72° -.16
2028.54

75.95 @ 7°04' = 75.37
75.72 @ 5°30' = 75.37
255.75 @ 14°32' = 247.57
255.50 @ 14°43' = 247.12
272.82 @ 10°00' = 268.68
272.72 @ 10°16' = 268.70
27.47 @ Level = 27.47
618.65
T-68 = 618.59

2640.32 @ 70° = 2640.08

FROM LEFT SIDE PG. 96.

(50) (50)

N 76 E 180 TH ST E

2028.54

FD. 1"x2"x N. Top butte FB. 536-275

D

Set L.E.L.A. Co. ENG. TAG IN BOULDER ON LINE

618.59

base of butte

Set L.E.L.A. Co. ENG. TAG IN Rock Ledge

Set L&L.A. Co. ENG. TAG. IN Rock Ledge

54.23 58.02 25 79.88

175TH

ST. E

1/4 COR SEC. 15, 22
1 6N R 9W
FD. 2" I.P. in Conc with conc. pl. & cut "X" per C.S. 18733 F.B. 1113-239

2640.08

AVE

(50) (50)

N 76 E 180TH ST E

FROM TOP PG. 100

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 this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

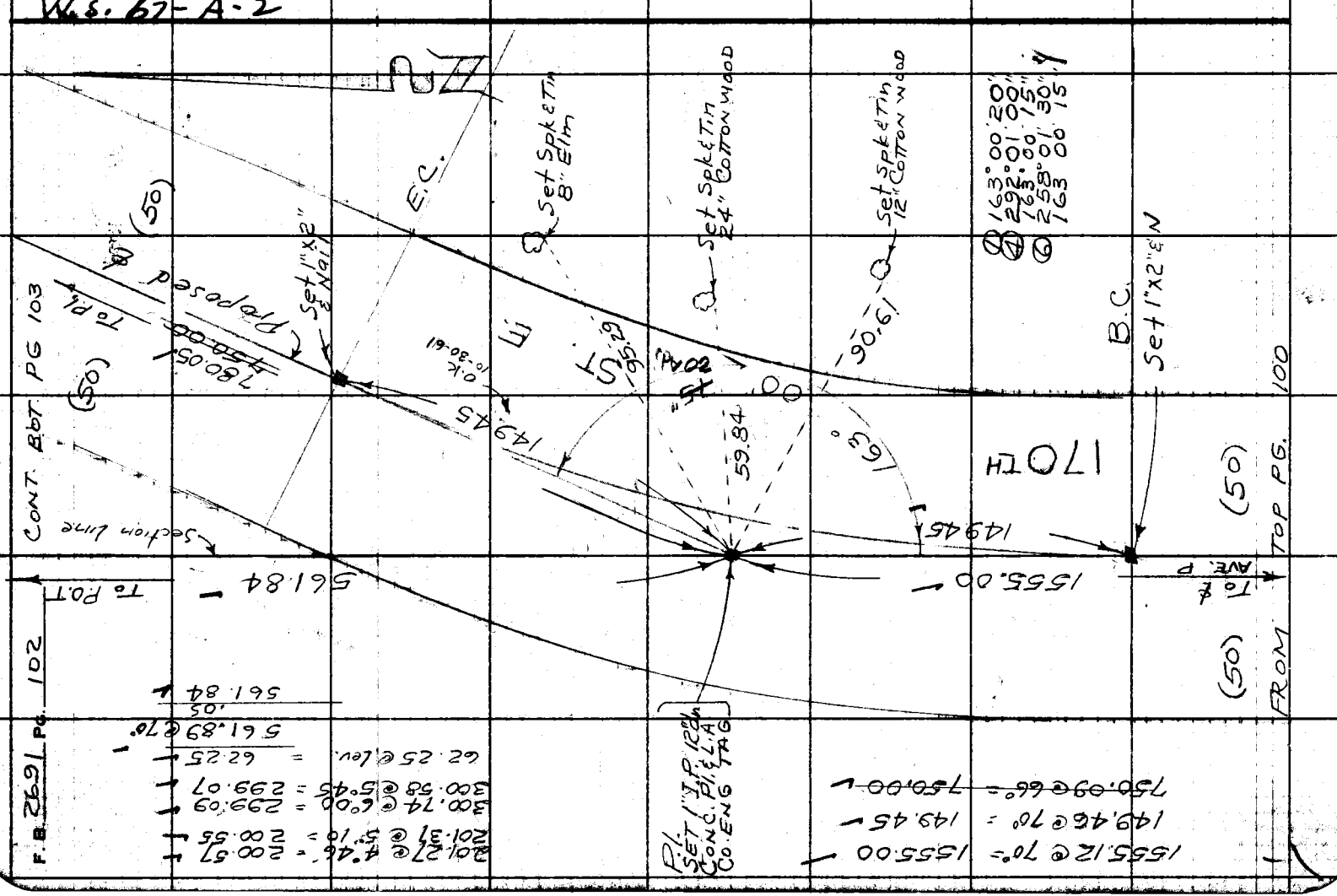
76F309S SAE #247 11-60

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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 this side of this line.

W.S. 67-A-2



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th St. E.
JN 2095.19 Tape 168 Std. 84 °F
Surveyed by J. S. COATES
Notes J. S. C. Date 9-28-61
Indexed H. E. OTT 10-6-61

F. B. 2691 Pg. 103

W.S. 67-A2

To 1/4 Cor.

FROM BOT. To B.C. RT. PG. (50) 104

(50)

15.47

To P.I.

E. C.

Set 1"x2" Nail

S 83° 16' W

364.09

40° Curve

58'

139°

40° 01' 20"

Set 1" I.P. P'd'n Co. Eng. & L.A.

546.10
300.19 @ 6°46' = 298.10
300.37 @ 7°01' = 298.12
248.04 @ Level = 248.04
546.15 @ 70°
546.05
546.10

Section Line

P.O.T.
Set 1" I.P. F.I.
Co. Inc. Pl. & L.A.
Co. Eng. Tag
Top of Spur

B.C.

Proposed ℄
O.K. 10-30-61
364.09
780.05
170th

Set 1"x2" & N

561.84

To P.I.

(50)

To P.I.

(50)

FROM TOP PG. 102

130.26 @ 10°32' = 128.06
130.08 @ 18°04' = 128.08
80.65 @ 5°45' = 80.24
80.71 @ 6°15' = 80.23
208.30
571.90 @ Lev = 571.90
Δ = 54° 780.20
780.05

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 this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

76F3095 S&E #242 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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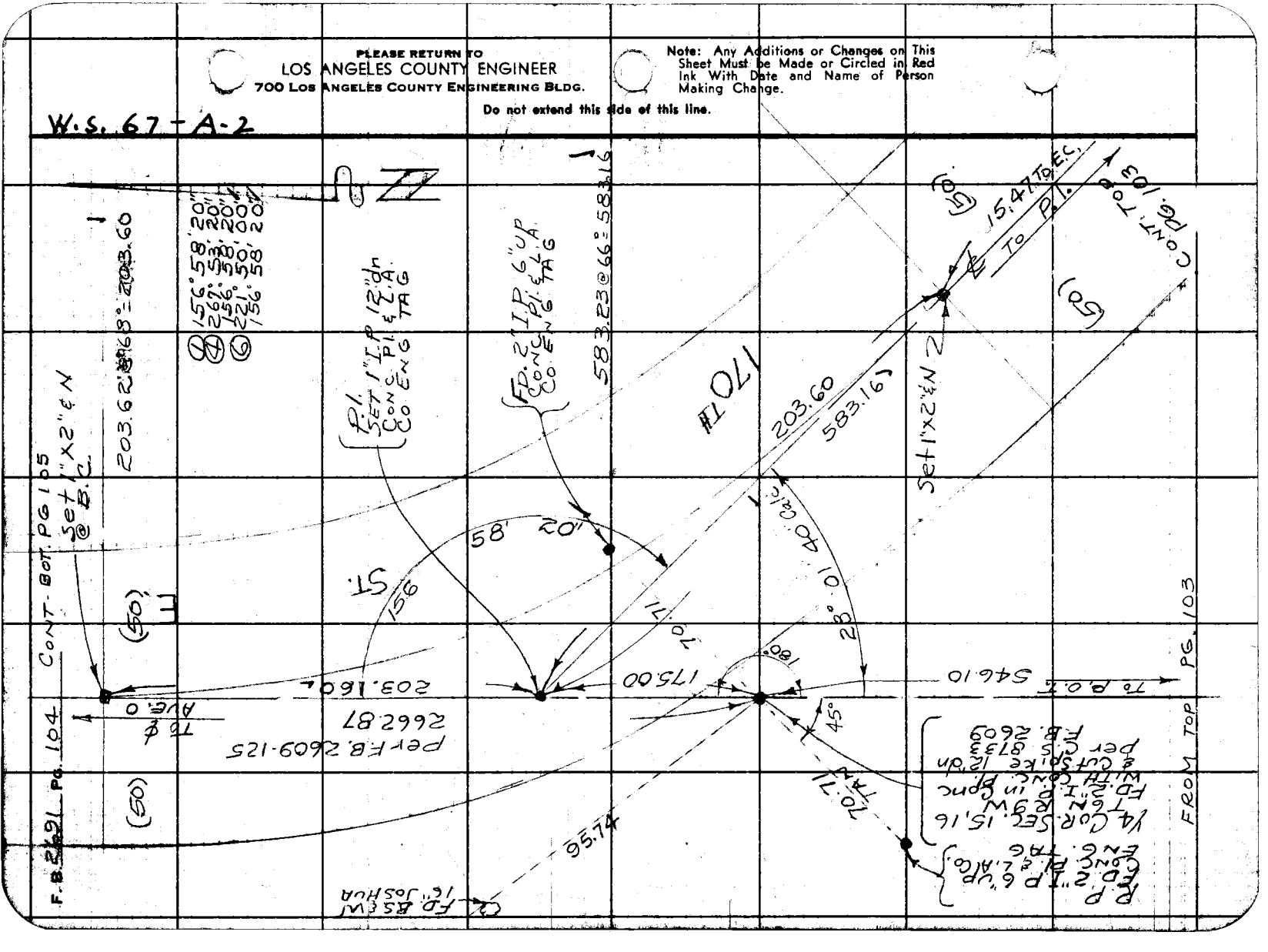
W.S. 67 - A-2



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E.
JN 0095.10 Tape 168 Std. 84 °F
Surveyed by J.S. COATES
Notes J S C Date 3-15-61
Indexed H. E. OTT 3-16-61

F. B. 269 Pg. 105

W. S. 67 - A - 1

CONT. BOT. PG. 115

(50) (50)

ST.

To 1/4 Cor @ AVE N-8

2663.71 per FB 2609-124

R.P Set 2" I.P. 6" up Conc. Pl & Nail

89° 39' 45" Per FB 2609-124

89.9° Per F.B.

55' 20" 2609-124

56.56'

AVE

PG. 106 (50)

To 1/4 Cor @ 165th ST E

Per F.B. 2609-124 2658.91

Per F.B. 2609-124 2636.45

To 1/4 Cor @ 175th ST E

(50) PG. 107

CONT. TOP (50)

45°

56.52'

90° Per F.B.

16' 35" 2609-124

90° 08' 25" Per FB 2609-124

CONT. BOT. (50)

R.P Set 2" I.P. 6" up Conc. Pl & Nail

Cor. SEC. 9, 10, 15, 16 T6N R9W F.D.C.E Mon. in H.H. per F.B. 2293-221 F.B. 2609-124 MARKED

COUNTY ENGINEER T6N R9W 9 10 16 15 R. E. 5869

170TH

(50) (50)

To 1/4 Cor @ Ave. 0-8

2662.87 per FB 2609-124

FROM TOP PG. 104

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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76F3095 SAE #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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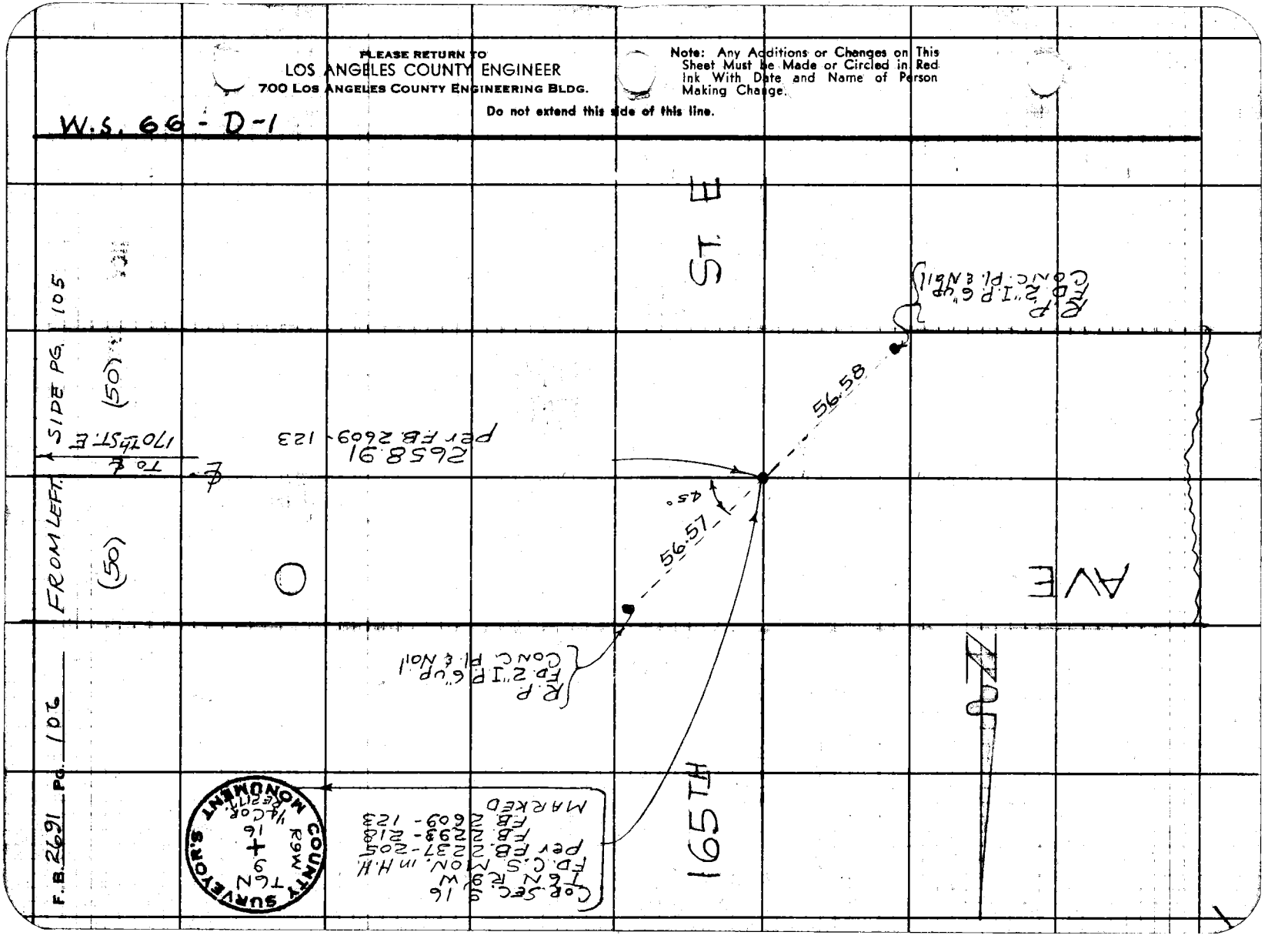
W.S. 66 - D-1



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 180th ST. E
JN 009512 Tape 101 Std. 51.0°F
Surveyed by J.S. Coates
Notes H.C.H. Date 3-19-61
Indexed H. E. OTT 3-26-61

F. B. 269 Pg. 107

W.S. 67 - A-1

CONT. LEFT SIDE PG 108

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76F3098 S&E #247 11-58

175TH

ST E

AVE

180°

56.56'

56.56' TAN 45°

R.P. FD 2" IP 6" up Conc. P1 & L.A. Co. Eng. Tag.

R.P. FD 2" IP 6" up Conc. P1 & N.

2636.81 PER F.B. 2609-126

2636.45' PER F.B. 2609-126

(50)

(50)

(50)

(50)

To & from 170th St. E

To & from 180th St. E

SEE LEFF SIDE PG.

1/4 COR. R9W T6N T5N Fd. C.S. Mon. in HH per C.S. 22933 F.B. 22738 C.S. 11313-235 F.B. 2609-126 Marked

SURVEYOR'S T6N T5N R9W R10W 1/4 CORNER MONUMENT RE 21.7 N

SURVEYOR'S T6N T5N R9W 1/4 CORNER MONUMENT RE 17.1 N

FROM RT. SIDE PG 105

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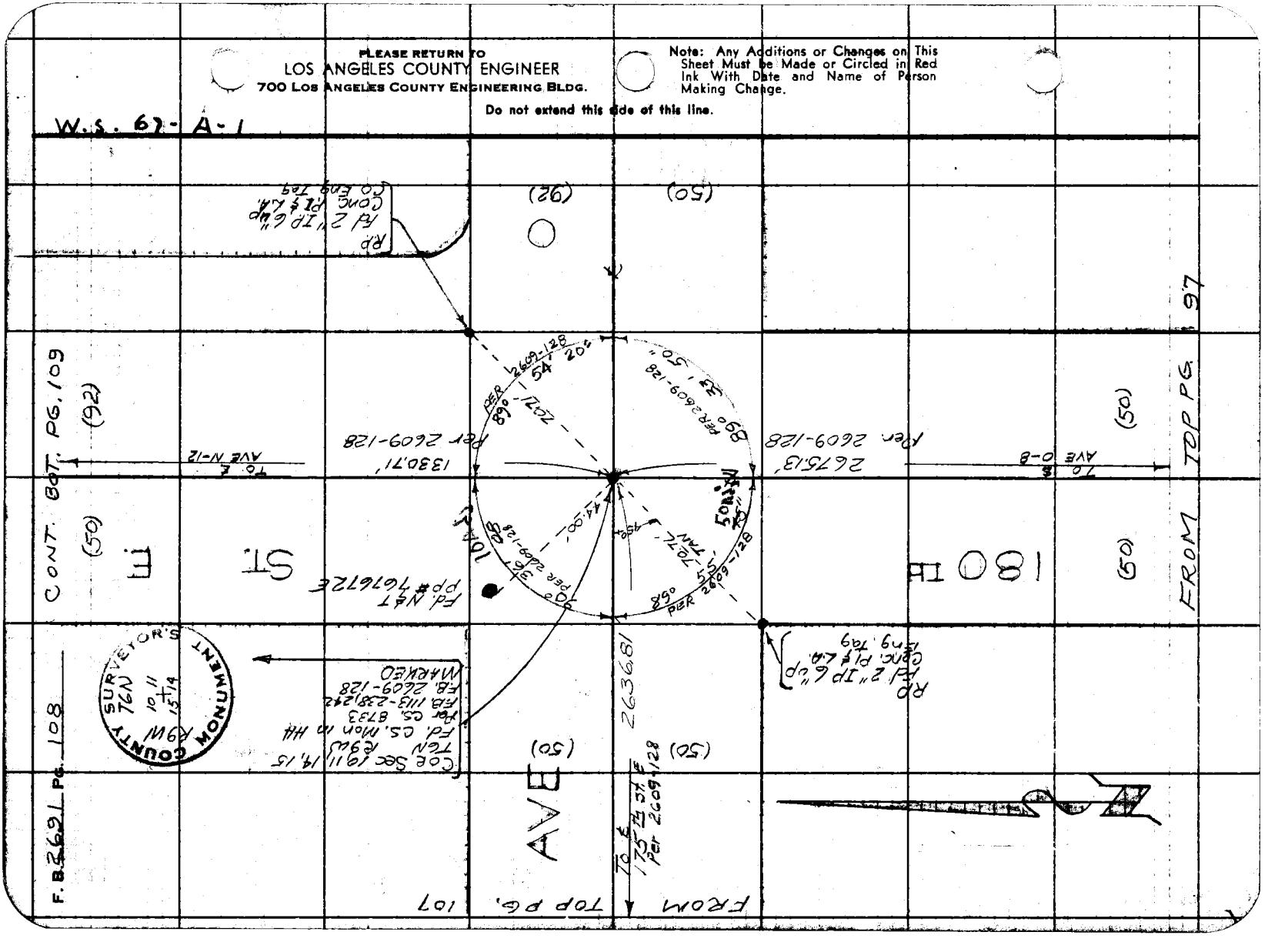
W.S. 67-A-1



Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST. E
JN0095.19 Tape 163 Std. 84 °F
Surveyed by J. S. COATES
Notes K.E.K. Date 3-14-61
Indexed H. E. OTT SEP 6 '61

F. B. 269 Pg. 109

W.S. 67-A-1

CONT. BOT. PG. 110

(50) (92)

E

ST.

TO AVE N-8

1330.67 ℄ PER F.B. 2639 PG. 129

FD. 2"X2" E NAIL

FD. 2"IP. 12" DN. CONC. P. S TAG L.S. 2646 PER R.S. 74-3/4 F.B. 2072-90 F.B. 2609-129

48.63

45°

47.17

FD. 2"X2" E NAIL

49.25

45°

48.96

FD. 2"X2" E NAIL

180TH

1330.71 ℄ PER F.B. 2609 P.S. 129

FD. 2"X2" E NAIL

AVE. ℄ N-12

(30)

(30)

R S

74-3 & 4

(50) AVE ℄ (92)

FROM TOP PG. 108

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PLEASE RETURN TO
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76F3095 S&E #247 1"=50'

F.B. 2691 Pg. 110

CONT. BOT. PG. 111

(50) (50)

(92)

W.S. 67 - A-1

74 - 3#4

SITE

FD NAIL P.P. N 76,682E

FD 2"X2" NAIL

PER FB 2609-131

1331.27 TO ℄ AVE N

FD 2"X2" NAIL

AVE

℄

N-4

(30)

(30)

LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

PLEASE RETURN TO

Do not extend this dde 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.

FD 2" IP. 12" DN. CONC. PL. L.S. 2644-3, 4 PER RS 20-52 FB 2609-131

N 51°00'00" E 47.17

48.10

48.74

FD 2"X2" NAIL

1/4 COR SEC 10, 11 T5N R9W FD 3/4" IP 12" DN. SET IN CONC WITH WOOD PL. & SPIKE. PER C.S. 5733 & FB 2609-130

FNAIL

R.P. FD. 2 IP. 6" UP CONC. PL. L.A. CO. ENG. TAG

180 FH

1331.22 PER FB 2609-130

70.71

AVE

℄

N-8

(82)

(82)

70.71

28.36

R.P. FD 2" IP. 6" UP - CONC PL. L.A. CO. ENG. TAG

1330.67 PER FB 2609-130

TO ℄ AVE N-12

FD 12"X12" CONC. B.M. BRASS CAP Mon. 106-85

(50)

(92)

RS

FROM TOP PG 109

Notes Ck'd by W. J. BRENNER
Map No. 8-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST. E.
JN 2096.19 Tape 168 Std. 84 °F
Surveyed by J. S. COATES
Notes G. L. V. Date 3-14-61
Indexed R. E. ORT SEP 6 '61

F. B. 2691 Pg. 111

W.S.6 7TA-1

CONT. BOT. PG. 122

(50) (50)

COR. SEC. 2, 3, 10, 11
T 6N, R 9W FD. C.S.
MON. 12" DN. PER.
C.S. 8733 F.B. 2264-88
F.B. 2609-131
MARKED

COUNTY SURVEYOR'S MONUMENT
T 6N
R 9W
3 2
10 11

E. 170TH ST.

TO AVE N-4 2660.77 PER F.B. 2264-88

90° PER F.B.

RP FD. 2" I.P. 6" UP CONC. PL. F.I.A.CO. ENG. TAG

45° 1' 40" PER F.B. 2264-88

AVE N-4

FD. B.M. BRASS CAP 108-86

46.57

5658

PG 112 (50)

TO & 175TH ST. E. PER F.B. 2264-88 2672.05

89° 58' PER F.B. 2609-131

2609-131 90° 17' 10"

CONT. TOP (50)

56.58 ADJ

R.P. FD. 2" I.P. 6" UP CONC. PL. F.L.A. CO. ENG. TAG.

PER F.B. 2609-131 1331.27

180TH

(50) (50)

TO & AVE N-4

FROM TOP PG. 110

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76F3095 SBE #247 11-58

F. B. 2691 Pg. 112

FROM LEFT SIDE PG, 111

W.S. 62 + A-1

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700 Los Angeles County Engineering Bldg.
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(50) To ℄ 180th St E (50)

N

Per FB 2264-89
2672.05

R.P. 2" I.P. 6" UP
FD. 2" C.C. PK & L.A.
Co. ENG. TAG

175 FH

45°
56.57

2609-121

58

F.B.
56.57
60°

ST. E.

1/4 COR. SEC. 8, T2N, R9W
FD. 2" I.P. & Wall
Set in Conc. 12" on
Per C.S. 81733-89
F.B. 2260-89-121

R.P. 2" I.P. 6" UP
FD. CONC. PK & L.A.
Co. ENG. TAG

AVE

Per FB 2264-89
2668.88

To ℄ 170th St E

(50) (50)

CONT. TOP PG 113

Notes Ck'd by W. J. BRENNER	Survey of 170th St. E
Map No. B-2806-	JN0095.19 Tape/68 Std 84 °F
Office Work G. D. BAILEY	Surveyed by JS COATES
Checked W. J. BRENNER	Notes JSC Date 8-14-61
Date NOV 1962	Indexed E. E. OTT SEP 6 '61

F. B. 2691 Pg. 113

W.S. 67 A-1

FROM BOT PG 112

(50) (50)

Z

℄ To 1/4 Cor @ 175th St E

COR. SEC. 3, 4, 9, 10 T 6 N R 9 W FD. C.S. MON. in H.H. per C.S. 8733 F.B. 2264-90 F.B. 2609-120 MARKED

FB 1113-235

R.P. FD. 2" I.P. 6" UP CONC. PL. & L.A. CO. ENG. TAG

R.P. Set 2" I.P. 6" UP CONC. PL. & L.A. CO. ENG. TAG

2668.88 Per F.B. 2264-90

35° 10" Per F.B. 2264-90

151.54

89° 09' 10" Per F.B. 2609-120

70.71

90° Per F.B. 2264-90

45° IAN 70.71

45° 56.58 139.15 Per F.B. 2609-120

90° 36' 30" Per F.B. 2264-90

90° Per F.B. 2609-120

PG. 116 (50) 170 TH

To 1/4 Cor 2640.90 @ Ave M-B

CONT. BOT (50)

ST. E (50) PG 115

Per F.B. 2609-120 2706.96 To 1/4 Cor @ Ave N-B

(50) CONT. TOP

R.P. Set 2" I.P. 6" UP CONC. PL. & L.A. CO. ENG. TAG.

R.P. FD. 2" I.P. 6" UP CONC. PL. & L.A. CO. ENG. TAG

AVE

2672.56 Per F.B. 2264-90

℄ To 1/4 Cor. @ 1651.4 ft ℄

(50) (50)

CONT. TOP PG 114

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76F3098 S&E #247 11-58

F.B. 2691 Pg. 114

FROM BOT. PG 113

(50)

(50) E. 170th St. To ℄

W.S. 66-D-1

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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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.

SURVEYOR'S MONUMENT COUNTY
T6N R9W 4 9
1/4 Sec. Cor.

Z

℄

2672.56 per F.B. 2264-91

1/4 COR SEC. 4 9
T6N R9W N. 15°dn
FD C.S.M. ON 3733
Per C.S.M. 3733
F.B. 2264-91
F.B. 2609-119
MARKED

165 H

90°

39.97 — 39.99

ST.

E

R.P.
FD. 2" I.P. 6" UP
CONC. PI. & L.A.
CO. ENG. TAG

R.P.
FD. 2" I.P. 6" UP
CONC. PI. & L.A.
CO. ENG. TAG

AVE

Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170Th ST. E
JN0095.19 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes J.S.C. Date 3-22-61
Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 115

FROM RT. SIDE PG 113

W.S.67-A-1

(50) E ST. (50)

℄ To ℄ AVE. N

2706.96 Per F.B. 2609-122

RP FD. 2" I.P 6" UP CONC. PLUG L.A. CO. ENG. TAG

AVE

2609-122 55'

45°

70.71 TAN

90°

FD 4"X4" RWD POST & N 6" UP

.06

N-8

29.96

35' R.

70.71 Per F.B.

179°

1/4 COR. SEC. 9, 10 T6N R9W FD. 2" I.P set in Conc Conc. Plug & Cut Spike 14" down per C.S. 8733 F.B. 2609-122 F.B. 1113-235

RP FD. 2" I.P 6" UP L.A. CO. ENG. TAG

170TH

2663.71 Per F.B. 2609-122

℄ To ℄ AVE. O

(50) FROM (50) TOP PG 105

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76F3098 SAE #247 11-58

F. B. 2691 Pg. 116

CONT. FROM PG. 117

W.S. 67-A-1

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700 Los Angeles County Engineering Bldg.

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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.

(50) TO AVE M (50)

E. ST.

2640.34 PER F.B. 2264-90

Set N&T P.P. #1373161E

05"

AVE 90

S 89° 54' E F.B.

56.68

38.18

45°

70.71

Set N&T & Lucite

70.71 TAN

R.P. Set 2" I.P.F.I. Conc. Pl. L.A. Co. ENG. TAG

R.P. Set 2" I.P. 6" Up Conc. Pl. L.A. Co. ENG. TAG

M-8

1/4 COR SEC. 3 F 4 T6N, R9W, FD. A 2" I.P. & NAIL, SET IN CONC. 12" DN. IN H.H. PER F.B. 2264-90 F.B. 1113-236

170TH

2640.90 PER F.B. 2264-90

(50) TO AVE N (50)

FROM LEFT SIDE PG. 113

Notes Ck'd by W. J. BRENNER
Map No. 5 2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170TH ST. E.
JN 0095.19 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes JSC Date 5--61
Indexed H. E. OTT 6 '61

F. B. 2691 Pg. 117

W.S. 68-A-6
W.S. 67-A-1

TO 130 PG. 118

(50) (50)

ST. E.

TO AVE M-8 PER F.B. 2264-109

2670.69

COUNTY SURVEY MONUMENT
T7N
R9W 33 34
R4 3
T6N

COR. SEC 33,34,34
T6,7N R9W,
FD. C.S. MON. in H.H.
per F.B. 2264-109
C.S.B. 833
F.B. 113-236
MARKED

R.P.
FD. 2" I.P. 6" UP
CONC. PI. & TAG
L.A. CO ENG

20" 109 2264

90° PER F.B.

AVE. M

(50)

FD. N & T
12" PP #538359E

50"

TO 165TH ST. 2686.46 PER F.B. 2264-109

2686.20 TO 175TH ST. PER F.B. 2264-109

TO TOP PG. 119

(50)

70.71

42.38

70.73

125.60

90° PER F.B.

R.P.
FD. 2" I.P. 6" UP
CONC. PI. & L.A.
CO ENG. TAG

(50)

90° PER F.B.

170TH

2640.34 PER F.B. 2264-109

FD. B.M. #106-30
IN 12" X 12" CONC
POST 6" UP

(50) (50)

FROM TOP PG. 116

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76F309S S&E #247 11-58

TO BOT PG. 126

F. B. 2691 PG. 118

W.S.68-A-6

COUNTY ENGINEER T7N R9W 33 34 1/4 Cor R. E. 5869

(50) (50)

To Ave L

PT. Set S.W.ly Top knoll

1/4 Sec. Cor. Sec 33 & 34. T7N R9W. FD. C.E. mon. in H.H. per F.B. 2264-100 MARKED

2670.77 @ 88°= 2670.84 L

200.81 @ 88°= 200.82 L

ST. E

200.82

2670.84 M

2670.80 F&R F.B. 2264-100

R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. ENG. TAG

AVE

L-8

180°

29.98

45°

70.71

90°

70.71

W.C. FD A.C.S. MON. FLUSH SEE F.B. 487-137

R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. ENG TAG

170 TH

2670.69 R&R F.B. 2264-100

To Ave M

(50) (50)

TO TOP PG. 117

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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 W. J. BRENNER	Survey of 170th ST. E	F. B. 269	Pg. 119
Map No. B-2806-	JN 2095.19 Tape 168 Std 84 °F		
Office Work G. D. BAILEY	Surveyed by J S COATES		
Checked W. J. BRENNER	Notes JSC Date 5-24-61		
Date NOV 1962	Indexed H. E. OTT SEP 6 '61		

D-6
D-1
W.S. 66 -
W.S. 69 -

TO LEFT SIDE 117

(50) (50)

M

To 170th St

Per FB 2264-110
2686.46

RP
FD. 2" I.P.F TAG
6" UP

70.71

45°

70.71

1/4 SEC COR SECS. 4 & 33
T6&7N R9W. FD C.S.MON
112'dn PER FB. 2264-110
P.B. 487-137
C.S.B. 833

SURVEYOR'S MONUMENT
COUNTY
T7N
33
4
R9W
1/4 SEC. COR.

RP
FD 2" I P F TAG
6" UP.

165TH

ST. E.

AVE

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 this side of this line.

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 S&E #242 11-58

F.B. 2691 P.G. 120 — CONT. LEFT — SIDE PG. 121

W.S. 68-A-6

(50) (50)

℄ to 180th St. E

2686.05 per F.B. 2264-108

M

175TH

ST. E

50.00 50.00

90° TAN

R.P. FD. 2" I.P. 6" UP CONC. PI. & L.A. CO. ENG. TAG

R.P. FD. 2" I.P. 6" UP CONC. PI. & L.A. CO. ENG. TAG

1/4 COR. SEC. 34 3 T6, 7 N R9W FD. C.S. MON. 12" dn Per C.S.B. 833 FB. 2264-108 MARKED

SURVEYOR 1/4 COR SEC 34 3 T6N R9W COUNTY RE 21 71

AVE.

℄ 2686.20 per F.B. 2264-108

℄ to 170th St. E

(50) (50)

FROM RT. SIDE PG. 117

PLEASE RETURN TO LOS ANGELES COUNTY ENGINEER 700 Los Angeles County Engineering Bldg.

Do not extend 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 W. J. BRENNER	Survey of 170th St. E	F. B. 2691 Pg. 121
Map No. B-2806	JN 0095.19 Tape 168 Std 84 °F	
Office Work G. D. BAILEY	Surveyed by J.S. COATES	
Checked W. J. BRENNER	Notes JSC Date 5-19-61	
Date NOV 1962	Indexed E. E. OH	

W.S. 68-A-6

CONT. TOP PG. 123

(50) (50)

To 1/4 AVE L

Y 2664.94 per F.B. 2264 Pg. 98

R.P. FD 2" I.P. 6" UP CONC. P.L. & L.A. Co. ENG. TAG

90°

40.00 ℄ 40.00

R.P. FD 2" I.P. 6" UP CONC. P.L. & L.A. Co. ENG. TAG

AVE

1/4 COR. SEC. 34, 35 T7N R9W FD. C.S. MON. 8" dn per F.B. 2264-98 C.S.B. 833 MARKED L-8

180TH ST E

COUNTY SURVEYORS T7N R9W 34 35 3 12 T6N RE2177

COUNTY SURVEYOR'S T7N R9W 34+35 1/4 SEC. COR. MONUMENT

2665.23 per F.B. 2264-98, 107

COR. SEC. 34, 35 23 T6 & 7N R9W FD. C.S. MON. 12" dn per C.S.B. 833 F.B. 2264-107 MARKED

R.P. FD 2" I.P. 6" UP CONC. P.L. & L.A. Co. Eng. tag

90° 00' 00" PER F.B. 2264-107

70.71 TAN 45°

PG. 120 (50) AVE

M (50)

To 1/4 COR. @ 175th ST. 2686.05 Per F.B. 2264-107

FROM TOP (50)

89° 38' 00" per F.B. 2264-107

70.71

2677.65 per F.B. 2264 Pg. 107

R.P. FD 2" I.P. 6" UP CONC. P.L. & L.A. Co. Eng tag

℄

To 1/4 COR. @ AVE M-8

(50) (50)

CONT. TOP PG. 122

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3098 S&E #247 11-58

F.B. 2691 PG. 122

FROM BOT. PG. 121

W.S. 67-A-1

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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(50) (50)

E. ST.

℄ To ℄ AVE. M

2677.55 per F.B. 2264-88

FD. B.M. #106-87 IN 12"X12" CONC. POST

R.P. Set 2" I.P. 6" up CONC. P.L. L.A. CO. ENG. TAG

AVE

60.00

45° TAN 70.71

M-8

FD. 4"X4" & N

30.05

90°

30.01

180°

FD. 4"X4" & N

70.71

R.P. Set 2" I.P. 6" up CONC. P.L. L.A.CO. ENG. TAG

1/4 COR. SEC. 32 T6N R9W FD. C.E. MON 12" dn per F.B. 2264-88 MARKED

COUNTY ENGINEER T6N R9W 32 1/4 COR R.E. 5869

180TH

2660.77 per F.B. 2264-88

℄ To ℄ AVE. N

(50) (50)

FROM TOP PG. 111

Notes Ck'd W. J. BRENNER	Survey of 170th ST. E
Map No. 8-2806	JN 0095.19 Tape 168 Std 84 °F
Office Work G. D. BAILEY	Surveyed by J.S. COATES
Checked W. J. BRENNER	Notes J.S.C. Date 5-19-61
Date NOV 1962	Indexed H. E. OTT 6 61

F. B. 269 Pg. 123

W.S. 68-A-5

CONT. BOT PG. 124

ST. E

(50) (50)

℄ TO 1/4 COR

2670.72

2670.75 @ 82° = 2670.72

R.P. 2" I.P. 6" UP FD. L.A. CO. ENG. TAGS

90° 23' 10"
361° 32' 50"
90° 23' 12½
182° 19' 10"
90° 23' 11⅓

AVE

PG. 125

(50)

TO 1/4 COR 2695.63 ℄

CONT. TOP

(50)

56.51 1/8

56.65

45°

89°

54

50

45 Adj.

R.P. 2" I.P. 6" UP CONC. PLUG CO. ENG. TAG

COR. SEC. 26, 27, 34, 35
T 1 N R 9 W
FD. C.S. MON. FL.
PER C.S. B 833
MARKED

89° 55' 10"
359° 39' 30"
89° 54' 52½
179° 29' 50"
89° 54' 48⅔

180 TH

2664.94 per F.B. 2264-98

TO 1/4 COR @ AVE L-8

(50) (50)

FROM TOP PG. 121

COUNTY SURVEYOR'S MONUMENT T 1 N R 9 W 27 26 34 35

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76F3008 S&E #247 11-58

F. B. 2691 Pg. 124

175.99 @ Level = 175.99
277.56 @ 8°14' = 274.70
277.64 @ 8°19 = 274.72
300.46 @ 18°08' = 285.54
300.84 @ 18°22' = 285.52
211.85 @ 30°48' = 181.97
210.89 @ 30°22' = 181.96
90.44 @ 28°49' = 79.24
89.97 @ 28°14' = 79.27
167.76 @ 25°00' = 152.04
167.94 @ 25°07' = 152.06
65.66 @ 22°32' = 60.65
66.23 @ 23°41' = 60.65
215.51 @ 12°41' = 210.25
215.67 @ 12°53' = 210.24
99.92 @ 21°14' = 93.14
99.51 @ 20°34' = 93.17
247.89 @ 23°44' = 226.93
248.35 @ 23°57' = 226.97
300.61 @ 1°46' = 282.90
300.13 @ 1°30' = 282.91
300.51 @ 4°12' = 299.70
300.42 @ 3°59' = 299.71
346.75 @ Level = 346.75
2669.82 @ 88° = 2669.87

CONT. BOT. (50)

PG. 137 (50)

To Sec. Cor @ Ave. K

W.S. 68-A-5

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E. 180TH ST.

Top of RIDGE

12+17.59 Set Spk & Tin IN CRACK OF Rock

Fd. Cut Spk & W. IN 12" Josh

2669.87

39.84

180°

66.24

AVE

K-8

0+00 N
1/4 Cor. Sec. 26, 27
T7N R9W
Fd. C.S. Mon. Fl.
per C.S.B. 833

COUNTY SURVEYOR'S MONUMENT
T7N
R9W 27+26
1/4 Cor

Fd C.S. W & T 16" Josh

2670.72

(50) FROM

(50) Top PG. 123

Notes Ck'd by W. J. BRENNER	Survey of 170th ST E.	F. B. 269	Pg. 125
Map No. B-2806-	JN 6095.19 Tape 168 Std 84 °F		
Office Work G. D. BAILEY	Surveyed by J S COATES		
Checked W. J. BRENNER	Notes J.S.C. Date 5-		
Date NOV 1962	Indexed H. E. ON SEP 6 '61		

W.S. 687 A-S

FROM LEFT SIDE PG. 123

Fd. 4"x4" RWP, POST & Nail

175TH

(50) ℄ To & 180TH ST. E (50)

2695.63

ST. E

40.00 40.00

90°

Fd. 4"x4" RWP POST & Nail

1/4 COR. 27 34 T1N R9W FD C.S. MON 12" dn. per F.B. 2264-99 C.S.B. 833 MARKED

SURVEYOR'S MONUMENT 1/4 SEC. COR. T1N R9W M6 27 34

2695.70 @ 80° = 2695.63

1347.49 @ 82° = 1347.47

1347.65 @ 82° = 1347.63

1347.47

R.P. Set 1" I.P. 4" up in C. Pl. & TAG

(30) PG 132 CONT. BOT.

56.57' TAN

E.L.H. L.S. 6525 AVE. L

Fd. 2" I.P. & brass cap 12" dn. per RS 63-20 MARKED

TO ℄ AVE K-12 1347.83

172ND ST. E.

(30) (30)

90° 59.97' 45° 56.57'

R.P. Set 1" I.P. 4" up in Conc. Pl. & L.A. Co. ENG. TAG

05A

1347.63

AVE.

Set N&T 4"x4" SIGN POST

90° 36' 20"
362° 25' 00"
90° 37' 15"
183° 37' 20"
90° 36' 13"

(40) TO ℄ 170TH ST. E. (50)

CONT. RT. SIDE PG. 126

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76F3095 SEE #247 11-58

F.B. 2691 PG. 126

CONT. BOT. PG. 128

(50) E (50)

To ℄ AVE K-12

ST.

W.S. 68-A-5

LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

PLEASE RETURN TO

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Set Nail & Disc 23633E

R.P. Set 2" I.P. 6" up Conc. Pl. L.A. Co. Eng. Tag

1347.83

89° 43' 10"
358° 52' 20"
89° 43' 05"
178° 18' 30"
89° 43' 05" ✓

89° 19' 50"
357° 18' 40"
89° 19' 40"
175° 58' 00"
89° 19' 40" ✓

001 Adj

89° 43' 05"

89° 43' 18"

89° 19' 40"

70.71

45°

35.00

TOP PG. 127

(50) AVE

(50) L

BOT. PG. 125

To ¼ Cor @ 165th ST E

2670.58

1347.63

To ℄ 172nd ST E

CONT. FROM

(50)

R.P. Set 2" I.P. 6" up Conc. P.L.L.A. Co. Eng. TAG

70.71

91° 04' 00"

38.09

53' 30"

25 Adj

89° 04' 00" ✓

91° 04' 00"
54° 16' 00"
91° 04' 00"
186° 24' 00"
91° 04' 00" ✓

89° 53' 40"
359° 34' 00"
89° 53' 30"
179° 21' 00"
89° 53' 30" ✓

Cor Sec. 27, 28, 33, 34
T 7 N R 9 W
FD. C.E. Mon. in H.H.
per FB 2264-100
C.S.B. 833
MARKED

COUNTY ENGINEER
T 7 N
R 9 W
28 27
33 34
L.A. CO. C.E.

170TH

2670.84 M

Set Nail & T.P. #25

To ¼ Cor AVE L-8

(50) (50)

FROM TOP PG. 118

Notes Ck'd by W. I. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. I. BRENNER
Date

Survey of 170th ST. E.
JN 00595 19 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes J S C Date 5-15-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 127

W. S. 69 - D-5

FROM LEFT SIDE PG 126

(50) (50)

L

℄ 170th St. E.

2670.55 @ 86° = 2670.58

2670.58

1/4 COR. 28 33
T 7 N R 9 W
FD. C.S. MON. 12" dn
PER C.S. 833
F.B. 1143-138
MARKED

COUNTY SURVEYOR'S MONUMENT
T 7 N
28 33
R 9 W
1/4 COR

165TH

ST. E.

FD. 4"x4" RWD POST & Nail

29.97 9°

30.00

40.00 40.00

FD. 4"x4" RWD POST & NAIL

R.P. FD. 2" I.P. 6" UP CONC. PI. & L.A. CO. ENG. TAG

R.P. FD. 2" I.P. 6" UP CONC. PI. & L.A. CO. ENG. TAG

AVE.

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70F3088 SSE #247 11-59

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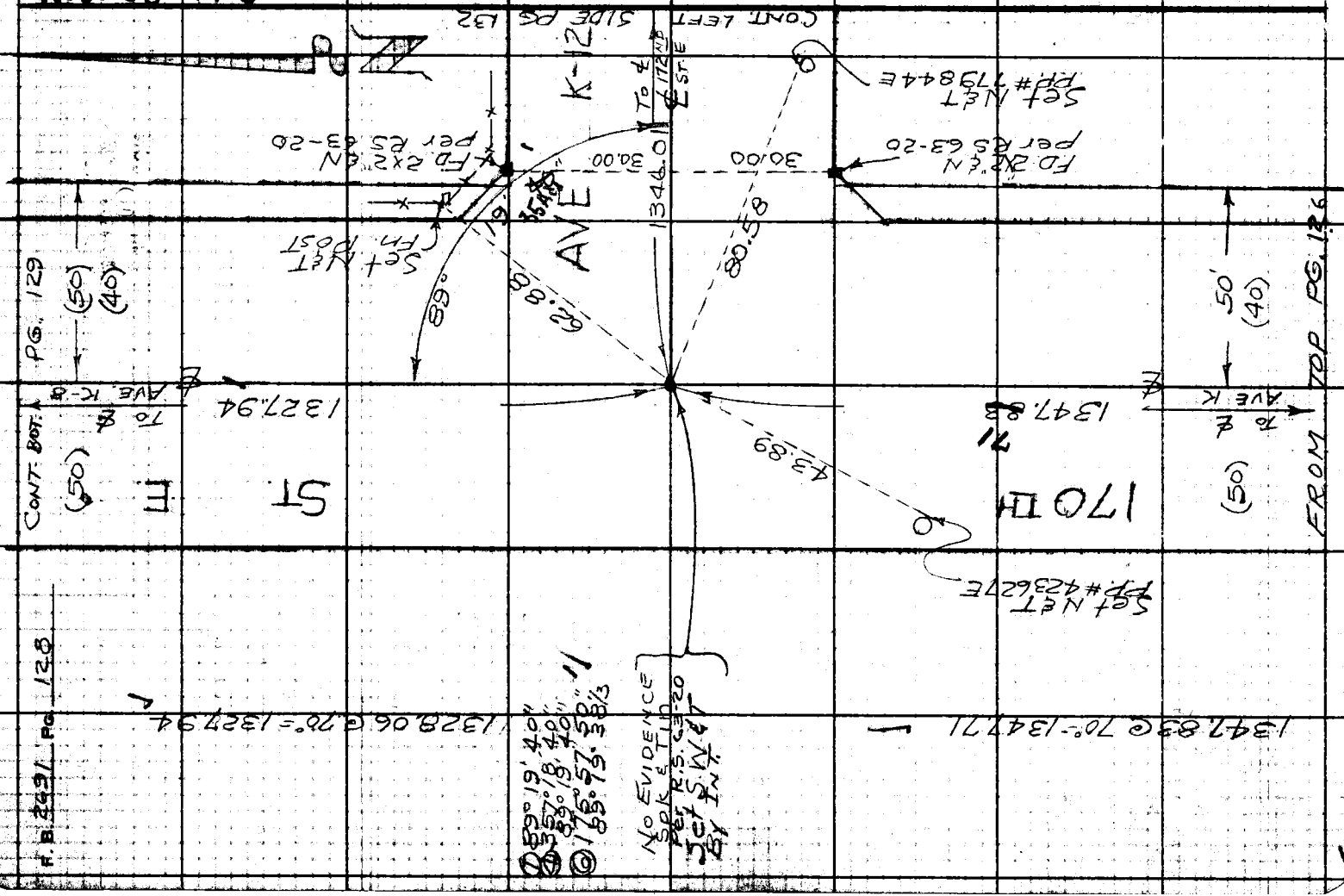
W.S. 68-A-5



Notes Ck'd by W. J. BRENNER	Survey of 170th ST. E
Map No. B-2806-	JN0095.19 Tape 168 Std 84 °F
Office Work G. D. BAILEY	Surveyed by J S COATES
Checked W. J. BRENNER	Notes J5C Date 5-15-61
Date NOV 1962	Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 129

W. S. 68 - A-S

CONT. BOT. PG. 130

(50) (60) (40)

℄ To ℄ AVE K-4

ST E

① 89° 20' 10"
④ 357° 20' 40"
89° 20' 10"
⑥ 176° 00' 40"
89° 20' 06⅓"

1327.52

R.P. Set 2" I.P. 6" Up Conc. Pl. & L.A. Co. Eng. Tag

FD 2" X 2" ℄ N Flush

69°

70.71 TAN

45°

45°

70.71

70.71

1344.32

To ℄ 172ND ST. E

(30)

SIDE PG 183

CONT. LEFT

AVE

K-8

70.71 TAN

70.71

39' 55"

90°

(30)

FD 2" X 2" ℄ N Flush

R.P. FD 2" I.P. Fl. Conc. Pl. & Tk

¼ Cor. Sec. 27, 28 T 7 N R 9 W FD C.S. Mon. on its side 24" on. had been hit during Road construction Reset C.S. Mon. 18" on by ties in RD. Dept F.B. 423-37 MARKED

COUNTY SURVEY MONUMENT T 7 N R 9 W 28 27 ¼ Cor.

1327.94

℄ 170TH

℄ To ℄ AVE. K-12

(50) (40)

FROM TOP PG. 128

① 90° 40' 00"
④ 362° 39' 40"
90° 39' 55"
⑥ 183° 59' 30"
90° 39' 55"

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76F3098 S&E #247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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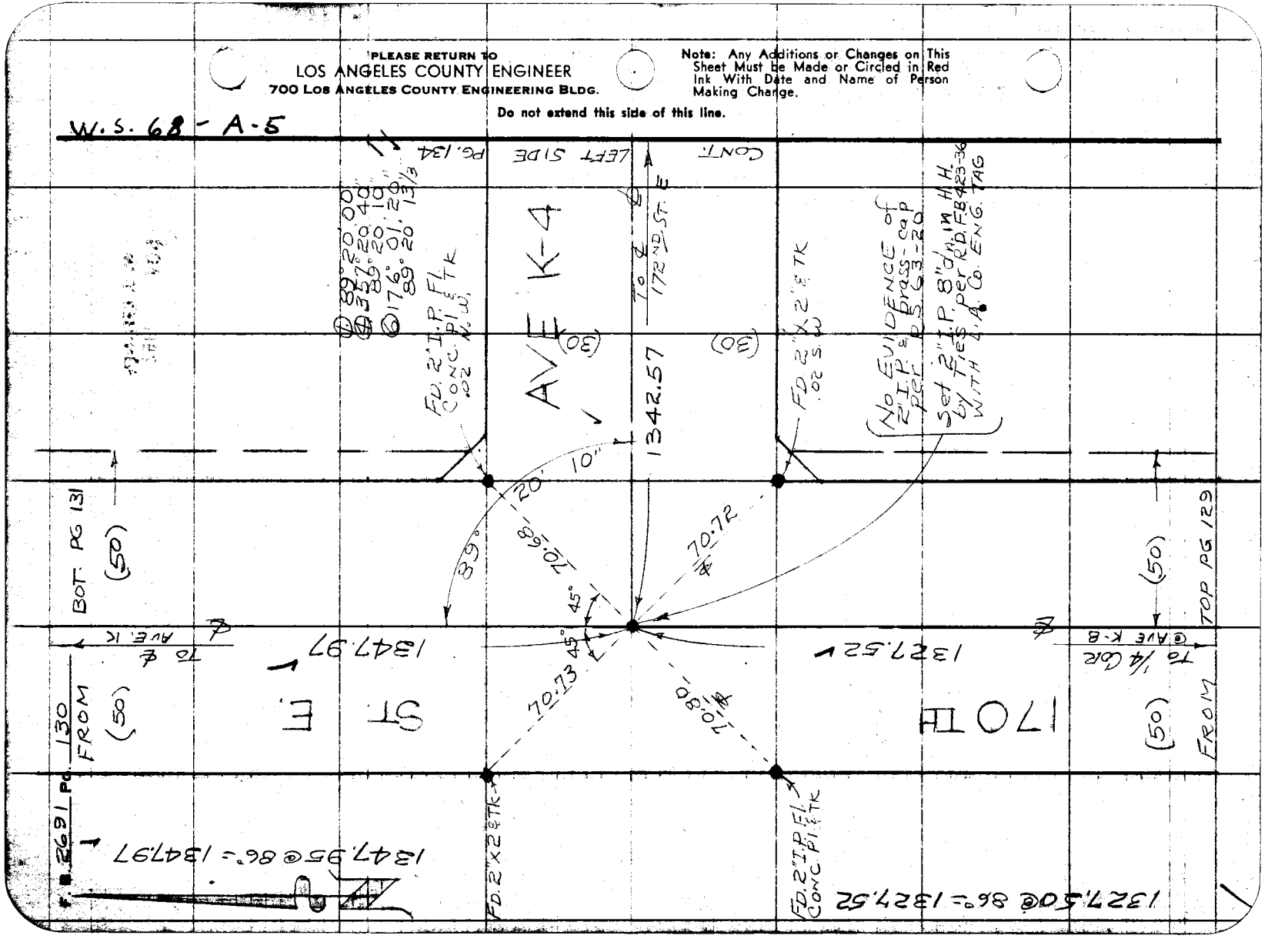
W.S. 68 - A-5



Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th ST. E
JN 0095.13 Tape 168 Std. 84 °F
Surveyed by JS COATES
Notes JSC Date 7-24-61
Indexed FEB 6 '61

F. B. 2691 Pg. 131

W.S. 68-4-5

CONT. BOT. PG 139

(50) (50)

90° 19' 30"
361° 18' 20"
90° 19' 35"
181° 57' 30"
90° 19' 35"

88° 46' 10"
355° 04' 40"
88° 46' 10"
172° 37' 00"
88° 46' 10"

℄ TO 1/4 Cor @ AVE J-8

ST.

2673.37

FD. 2" X 2" ETK

FD. 1 1/2" I.P.F.I. CONC. PL. ETK

AV. E

K

(50) (50)

CONT. TOP PG 138

BOT. PG 135

90° 19' 35" 70.72 45° 45° 70.71 88° 46' 10"

℄ TO 165th ST. E

2678.92

1341.12

℄ TO 172ND ST. E.

50 Adj

90° 70.71 90° 70.72 90° 20' 30"

(50) (40)

CONT. CONT.

FD. 1 1/2" I.P.F.I. CONC. PL. ETK

FD. 2" X 2" ETK

COR. SEC. 21, 22, 27, 28
T 7 N R 9 W
FD. C.S. MON. 20" dp
Set well & Cover
per C.S.B. 833
R.D. FB 423-36
MARKED

COUNTY SURVEYOR'S MONUMENT
T 7 N
R 9 W
21 22
28 27

170TH

1347.97

℄

℄ TO ℄ AVE K-4

90° 33' 50"
362° 15' 00"
90° 33' 45"
183° 22' 30"
90° 33' 45"

(50) (50)

FROM TOP PG. 130

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76F3095 SAE #247 1-56

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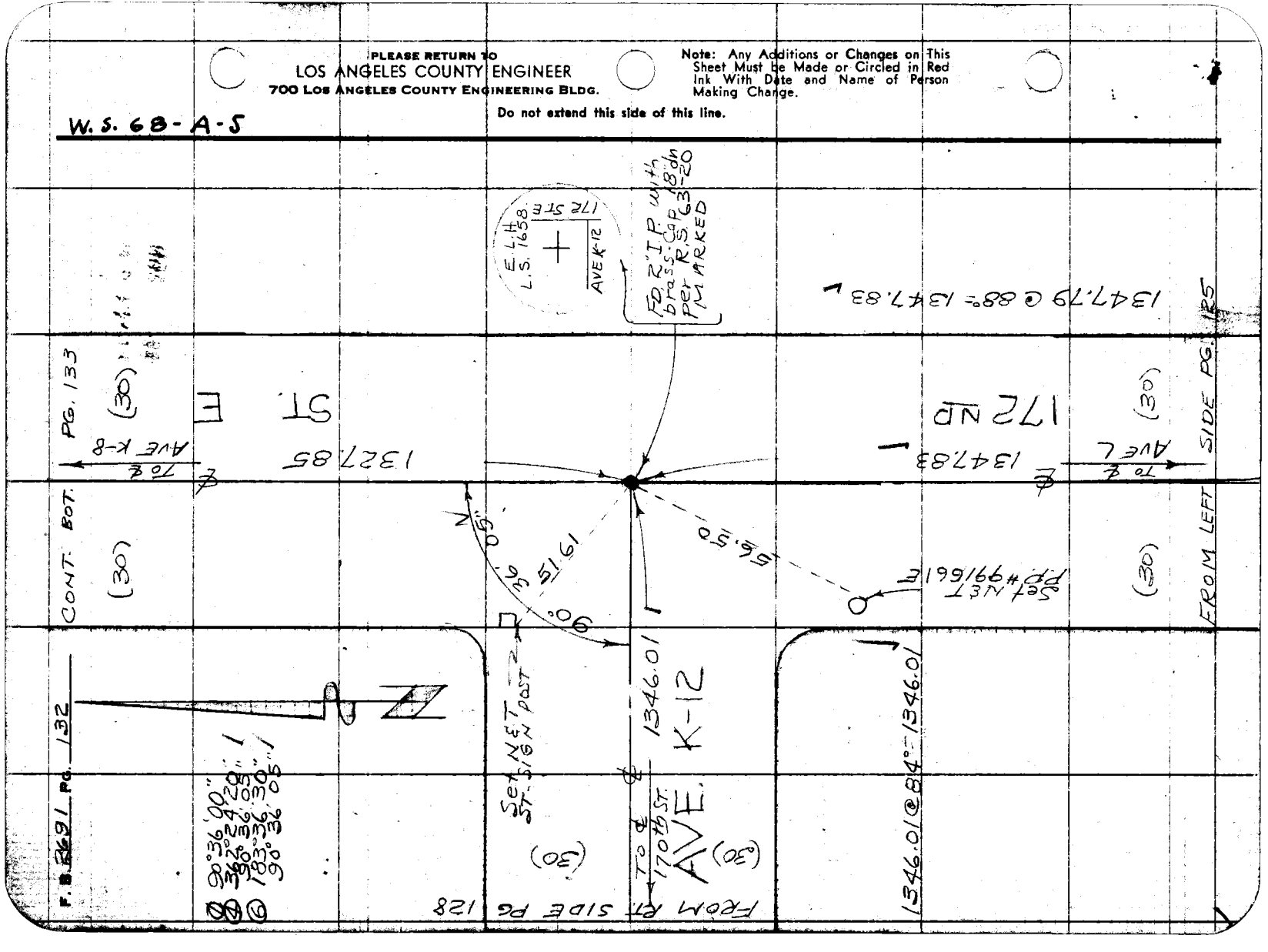
W.S. 68-A-5



76F3095 S&E #247 1-56

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W.S. 68-A-5

Notes Ck'd by W. J. BRENNER
Map No. B-2806
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962

Survey of 170th St. E
JN 0095 19 Tape 168 Std. 84 °F
Surveyed by JSC
Notes JSC Date
Indexed E. E. OTT 12-6-62

F. B. 2691 Pg. 133

FROM RT. SIDE PG. 129

AVE K-8

(30)

Set NET Sign Post

Set NET PP# 951500E

Set NET PP# 951499E

90° 35' 30" 362° 24' 35" 272° 35' 30" 90° 35' 30"

170th St. E

To ℄ 1344.32

1344.32 @ 94° = 1344.32

78.91

27.39

90° 35' 30" ADJ

To ℄ AVE K-12

1327.85

1327.69

To ℄ AVE K-4

CONT. EBL

PG. 134

(30)

172 ND ST. E.

FROM TOP PG. 132

1327.81 @ 88° = 1327.85

FD 2" I.P. with brass cap 1.8' high per R.S. 63-20 MARKED

E. L. H. L.S. 1658

AVE K-8

172 ST. E.

W.S.68-A-S
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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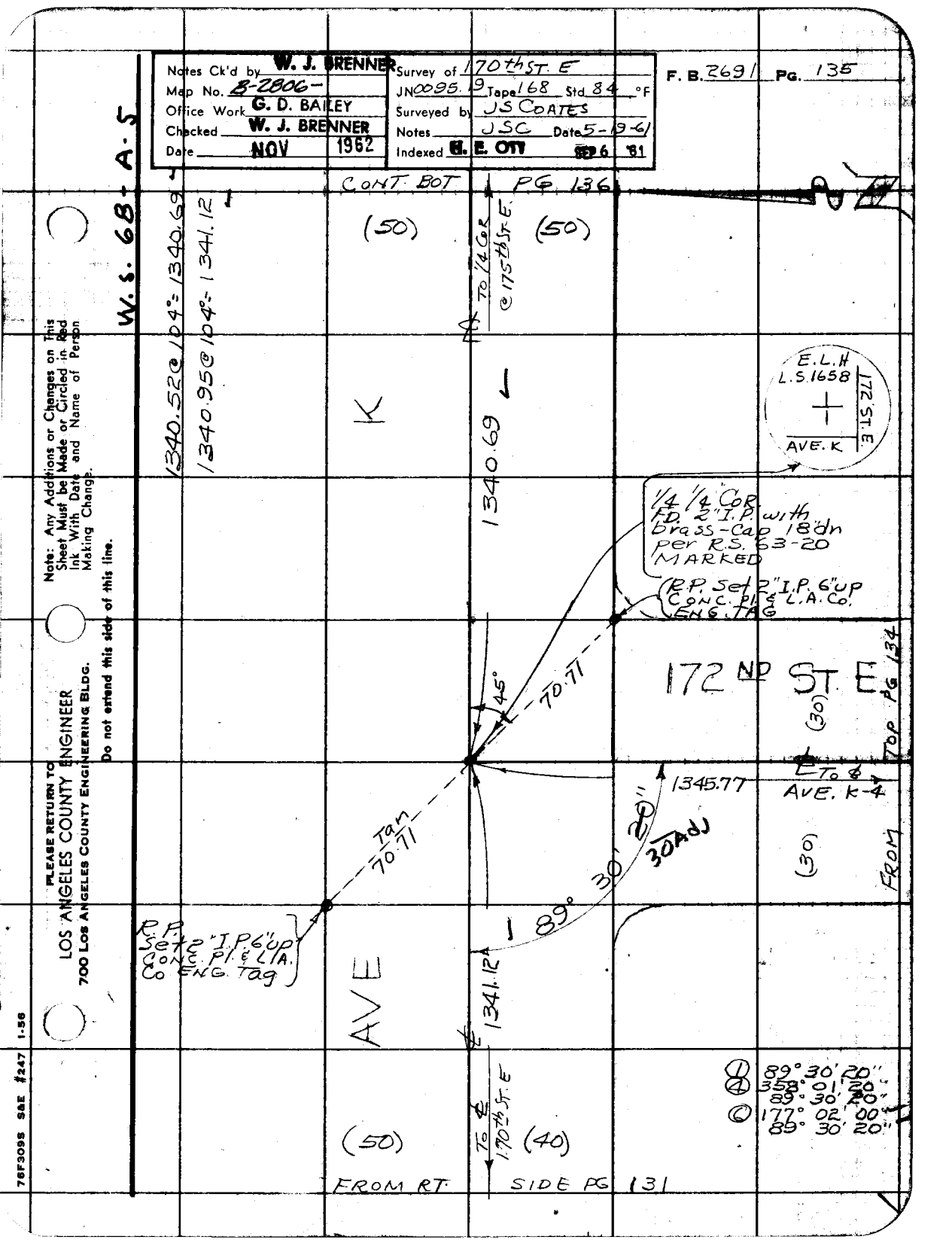
P. B. 2691 Pg. 134
CONT. RT.
SIDE PG. 135
(30)
To ℄ AVE K
ST. E
1345.77
1345.73 @ 88°= 1345.77
PG. 130
FD. 2"X2" & Nail
AVE K-4
RT. SIDE
(30)
53.82
E.L.H.
LS. 1658
172 ST. E
AVE. K-4
FD. 2" I.P. with brass cap 18' dn. per R.S. 63-20
To ℄ 170th ST. E
1342.57
81.56
89° 24' 30"
FROM
(30)
Set N℄T 4" Elm
1342.52 @ 90°= 1342.57
93.28
Set N℄T 6" Elm
① 89°24'30"
② 357°38'00"
89°24'30"
③ 176°26'50"
89°24'28⅓
1327.65 @ 88°= 1327.69
1327.69
172 ND
(30)
To ℄ AVE K-8
(30)
FROM TOP
PG. 133


Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962
Survey of 170th ST. E
JN 0095.19 Tape 168 Std. 84 °F
Surveyed by JS COATES
Notes JSC Date 5-19-61
Indexed H. E. OTT SEP 6 '61
F. B. 2691 Pg. 135
W. S. 68 + A-5
CONT. BOT PG 136
(50)
(50)
1340.52 @ 104° = 1340.69
1340.95 @ 104° = 1341.12
K
1340.69
1/4 Cor
To 1/4 Cor @ 175th St. E.
E.L.H. L.S. 1658
175 ST. E
AVE. K
1/4 1/4 COR FD. 2" I.P. with brass-cap 18" dn per R.S. 63-20 MARKED
R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. Eng. Tag
172ND ST E
(30)
TOP PG 134
45°
70.71
To ℄ AVE. K-4
1345.77
Tan 70.71
30 Adj
89° 30' 20"
(30)
FROM
R.P. Set 2" I.P. 6" up Conc. Pl. & L.A. Co. Eng. Tag
AVE
1341.12
℄
℄ 89° 30' 20"
℄ 358° 01' 20"
89° 30' 20"
℄ 177° 02' 00"
89° 30' 20"
To ℄ 170th St. E.
(50)
(40)
FROM RT. SIDE PG 131
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700 LOS ANGELES COUNTY ENGINEERING BLDG.
76F3095 SAE #247 1-58

F. B. 2691 PG. 136

CONT. LEFT SIDE PG 137

W.S. 68-4-5

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

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(50) (50)

70 Sec. for 180th ST. E.

2682.12

2681.81 @ 102° 2682.12

R.P. Set 2" I.P. 8" up Conc. Pl. & L.A. Co. Eng. Tag

FD. 4" x 4" C.N. Flush

175TH

0.41

70.71

45°

180°

ST. E

29.93

30.00

90°

FD. 4" x 4" C.N. 14" up

0.60

TAH 70.71

¼ Cor. Sec. 27, 34 T. 1 N. R. 9 W. FD. C.S. 1710 N. 12° W. per C.S.B. 833

R.P. Set 2" I.P. 12" up Conc. Pl. & L.A. Co. Eng. Tag

COUNTY SURVEYOR'S MONUMENT T. 1 N. R. 9 W. ¼ COR. SEC. 27

AVE

1340.69

To ℄ 172 NO. ST. E.

(50) (50)

FROM TOP PG. 135

Notes Ck'd by W. J. BRENNER	Survey of 170TH ST E	F. B. 2691	Pg. 137
Map No. B-2806-	JN 2095.19 Tape 168 Std. 84 °F		
Office Work G. D. BAILEY	Surveyed by JSCOATES		
Checked W. J. BRENNER	Notes JSC Date		
Date NOV 1962	Indexed M. E. OTT SEP 6 61		

W.S. 68-A-5

CONT. BOT. PG. 146

(1) 90° 55' 50"
(4) 363° 43' 00"
(6) 90° 55' 45"
185° 34' 30"
90° 55' 45"

(50) (50)

℄ To 1/4 Cor @ AVE J-8

R.P. FD. 2" I.P. 6" UP CONC. PI & L.A. Co. ENG. TAG

2708.15

136

TOP PG.

(50) AVE

90° 55' 45"

56.57

45°

56.57

℄ To 1/4 Cor @ 175th ST. E 2682.12

(50)

FROM

68° 43' 20"

25 Adj

R.P. FD. 2" I.P. 6" UP CONC. PI & L.A. Co ENG Tag

COR. SEC. 22, 23, 26, 27 T7N R9W FD. C.S. MON 6" U P Per C.S. 833 F.B. 2293-243

COUNTY SURVEYOR MONUMENT T7N R9W S 22 23 27 26

180 FT

2669.87

℄ To 1/4 Cor @ AVE K-8

(1) 89° 43' 20"
(4) 359° 53' 20"
89° 43' 20"
(6) 178° 19' 50"
89° 43' 18"

(50) (50)

FROM TOP PG. 124

K

ST

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76F3098 SEE #247 1-56

F. B. 2691 Pg. 138

FROM LEFT SIDE. PG. 131

W. S. 69 - D - 5

(50) (50)

℄ To ℄ 170TH ST. E.

2678.92

2678.64 @ 100°- 2678.92

(2) 89° 28' 00"
(4) 357° 52' 20"
89° 28' 05"
(6) 176° 48' 30"
89° 28' 05"

COUNTY SURVEYOR'S MONUMENT
1/4 Cor
T 7N
R 9W
21 + 28

1/4 Cor Sec 21, 28
T 7N R 9W
FD. C.S. MON. 12" dn
Per C.S.B. 833
MARKED

R.P.
Set 2" I.P. 8" dn.
Conc. Pl. & L.A.
Co. ENG. TAG

165TH ST. E

To EoT
Pg. 143

FD. 4"x4" ℄ N
Flush

10 Adj
05"

128

89°

70.71
TAN

45°

90°

29.97

.02

29.98

FD. 4"x4" ℄ N
Flush

119.50

70.71

82.98

R.P.
Set 2" I.P. 8" up
Conc. Pl. & L.A.
Co. ENG. TAG

Set Spk. & W.
30" Joshua

FD. C.S.M. & T.
24" JOSHUA

ALLEY

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Notes Ck'd W. J. BRENNER	Survey of 170th ST. E	F. B. 2691 Pg. 139
Map No. B-2806	JN 0095.19 Tape ___ Std ___ °F	
Office Work G. D. BAILEY	Surveyed by J.S COATES	
Checked W. J. BRENNER	Notes J.S.C. Date 7-26-61	
Date NOV 1962	Indexed E. E. OTT SEP 6 '31	

W.S. 68-A-5

CONT. BOT. PG. 140

(50) (50)

ST E

TO ℄ AVE J-4

133679 ℄

FD. 2" I.P. FL. CONC. PL. & TK

0.34

FD. 2"X2" & TK

AVE

70.90 TAN

45°

70.72

J-8

180°

TAN 70.77

45°

70.72

FD. 2" I.P. FL. CONC. PL. & TK

FD. 2"X2" & TK

1/4 COR 21, 22 T7N R9W F.D.C.S. MON 30"dn per C.S.B. 833 R.D. F.B. 423-35 Ties Marked

170TH

2673.37

2673.40 @ 82°= 2673.37

COUNTY ENGINEER T7N R9W 21 ♦ 22 1/4 Cor R. E. 5869

COUNTY SURVEYOR'S T7N R9W 21 + 22 1/4 COR MONUMENT

Set C.E. Mon. 8"dn in H.H. over C.S. Mon

TO ℄ AVE K

(50) (50)

FROM TOP PG. 131

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76F3095 SAE #247 1-56

F.B. 2691 Pg. 140

FROM RT. SIDE PG. 141

W.S. 68-A-5

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(10) (40) (50)

To ℄ AVE J

R.P. FD. 2" I.P. Fl. Conc. Pl. & Tk

90°

50.00 50.00

R.P. FD. 2" I.P. Fl. Conc. Pl. & Tk

FD. 1" I.P. 12" dn. knocked over

Set 2" I.P. 12" dn. Conc. Pl. & L.A. Co. Eng. Tag By Ties per R.D.F.B. 423-34

2-3' Spk & Tin ℄ 1"x2" ℄ N Fl.

1336.69 @ 80° = 1336.66

1336.82 @ 80° = 1334.79

658.24

1336.66

658.26 @ 80° = 658.24

ST. E.

170TH

90° 14' 20"
360° 55' 40"
90° 13' 55"
181° 23' 30"
90° 13' 55"

FD. 2"x2" ℄ Tk

55"

13

90°

70.13

AVE J-4

(80) RT. SIDE PG 143

CONT.

To ℄ 165th St. E 2664.62

FD. 2" I.P. .08 W & .03 N Set C.E. Mon. in H.H. per R.D. F.B. 423-35 & R.S. 64-31 Ties MARKED

45°

73.80

1336.79

70.73 TAN

FD. 2"x2" ℄ Tk

COUNTY ENGINEER T 7 N R 9 W 1/4 1/4 Cor R. E. 5869

Set 8" S & W 12" Josh Tag

(50) FROM

To ℄ AVE J-8

1336.79

(50) TOP PG 139

Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1961

Survey of 170th ST. E
JN 0095.11 Tape 168 Std. 84 °F
Surveyed by J.S COATES
Notes J.S.C. Date 8-11-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 141

COUNTY ENGINEER T 1N R 9W 16 15 1/4 Cor R.E. 5869

CONT. BOT. PG. 144

W.S. 68-A-5

1/4 COR. SEC. 15, 16 T 1N R 9W FD. C.S. MON. IN ROCK LEDGE PER F.B. 2237-163 MARKED

R.P. FD. 2" I.P. FLUSH CONC. PL. & TK

(50) J (50)

TO 1/4 1/4 COR

R.P. FD. 2" I.P. 8" UP PL. & NAIL

R.P. FD. 2" I.P. FL. CONC. PL. & TK

1334.07

91°

55' 35"

88°

71.64

45°

56.57

70.71

58' 01"

1336.66

170TH ST. E

(50)

TO AVE J-4 PG 140

(40)

EAST

(40)

98°

TAN 56.60

TAN 70.78

89°

18' 15"

47' 50"

R.P. FD. 2" I.P. 8" UP CONC. PL. & NAIL

4 IN N.E.

① 98°55'30"
④ 355°42'50"
88°55'35"
⑥ 173°33'20"
88°55'33½"

4 IN N.W.

① 89°18'10"
④ 357°13'90"
89°18'95"
⑥ 175°49'30"
89°18'15"

R.P. FD. 2" I.P. FL. CONC. PL. & TK

SURVEYOR'S MONUMENT T 1N R 9W 15 16 21 22

COR. SEC. 15, 16, 21, 22 T 1N R 9W FD. C.S. MON. IN H.H. PER C.S.B. 833 F.B. 2237-180 R.D. F.B. 423-34 MARKED

2659.49

AVE. J

1/4 COR

① 91°58'10"
④ 367°52'40"
91°58'10"
⑥ 191°49'00"
91°58'10"

① 89°48'00"
④ 359°11'20"
89°47'50"
⑥ 178°47'00"
89°47'50"

(50) CONT. RT. SIDE PG. 142 (50)

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78F3095 SAE #247 1-56

F. B. 2691 PG. 142

2659.39 @ 90° = 2659.49 ✓

R.P. SET 2" I.P. 6' UP Conc. Pl. & L.A.F. Co. ENG. TAG

W.S. 69-D-S

FROM BOT. PG. 141

LOS ANGELES COUNTY ENGINEER
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AVE. J.

Set NET P.P. # 799839E

52.00

(50)

℄ To ℄ 170th ST. E

2659.49 ✓

45°

TAN 70.71

24.25 (30 Adj.)

40.10

99.15

FD. 2" I.P. in Conc. 6" UP No Ref.

90°

(50)

R.P. Set 2" I.P. 6" UP Conc. Pl. & L.A. Co. ENG. TAG

① 90° 24' 20"
④ 361° 37' 40"
⑤ 90° 24' 25"
⑥ 182° 26' 40"
90° 24' 26½"

(30)

165TH ST. E.

678.23 @ 88° = 678.25

678.25

FD. C.S. W&T 20" Joshua

¼ COR. SEC 16, 21 T7N R9W FD. C.S. MON. in H.H. Per C.S. B 833 Marked

COUNTY SURVEYOR'S MONUMENT T7N R9W 16 21 ¼ Sec. Cor.

R.S. 64-31

0.93

FD. 1" I.P. 6' in Conc. Pile Tag L.S. 2274 Per R.S. 64-31

659.90

To ℄ AVE. L-4

(30)

CONT. TOP PG. 143

Notes Ck'd by	W. J. BRENNER	Survey of	170th ST. E
Map No.	B-2806	JN	0095.19 Tape 168 Std 84 °F
Office Work	G. D. BAILEY	Surveyed by	J.S. Coates
Checked	W. J. BRENNER	Notes	J.S.C. Date 8-11-61
Date	NOV 1962	Indexed	H. E. OTT SEP 6 '61

F. B. 2691 Pg. 143

W.S. 64-D-5

FROM BOT. PG. 142

(30) ST. E.

To Pt. Opp. 1" I.P.

659.88 @ 88°= 659.90 ✓

659.90 ✓

R.S. 64-31

① 90°26'20"
④ 361°45'00"
⑤ 90°26'15"
⑥ 182°37'20" ✓
90°26'13" ✓

PRIVATE (40) STREET

(30) 165TH

(40)

Set NET PP# 1219186E

Set SPK & W 12" Joshua

88° calc 33

13.11

0.16

0.40

0.15

45°

(30) AVE J-4

Set "X" on Nail & Tag

63.00

26.15

75.18

90°

Sec. 21

T6 S/R14E

See Left Side Pg. 138

FD. NET 18" Joshua

FD. 2" I.P. 12" dn CONC. Pl. & tag L.S. 2270 Per R.S. 64-31

2664.48 @ 92° = 2664.62

2664.62 ✓

To ℄ 170th St. E.

FROM LEFT SIDE PG. 140

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76F3095 SBE #247 1-56

F. B. 2691 PG. 144

CONT. LEFT SIDE PG. 145

W.S. 68-A-5

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(50) (50)

To ℄ 180th St E

J

R.P. FD. 2" I.P. 6" up Conc. Pl. & Nail

175TH ST. E

59° 35" 2668.20

45° 56.57

56.57 TAN

1/4 COR. SEC. 15, 22
T 7 N R 9 W
FD. C.S. MON. in H.H.
per FB 2237-161, 180
MARKED

SURVEYOR'S COUNTY T 7N R 9W 15 22 1/4 SEC. COR.

ENGINEER'S COUNTY T 7N R 9W 15 22 1/4 COR.

Set B.S. W&T Top Knoll

1334.12

1/16 SEC. COR.
FD. C.E. MON. 12" dn
per FB 2237-161, 173
MARKED

2667.96 @ 96° = 2668.20
1334.02 @ 96° = 1334.12
470.95 @ 96° = 470.99

FD. 2" I.P. & up Conc. Pl. & Nail

470.99

FD. N&T 4" Joshua

52.40

172 ND ST. E.

40.02

47.31

FD. N&T 8" Joshua

R.P. FD. 2" I.P. 8" up Conc. Pl. & L.A. Co. Eng. Tag

91° 03' 00" FB 2237-161

1334.07

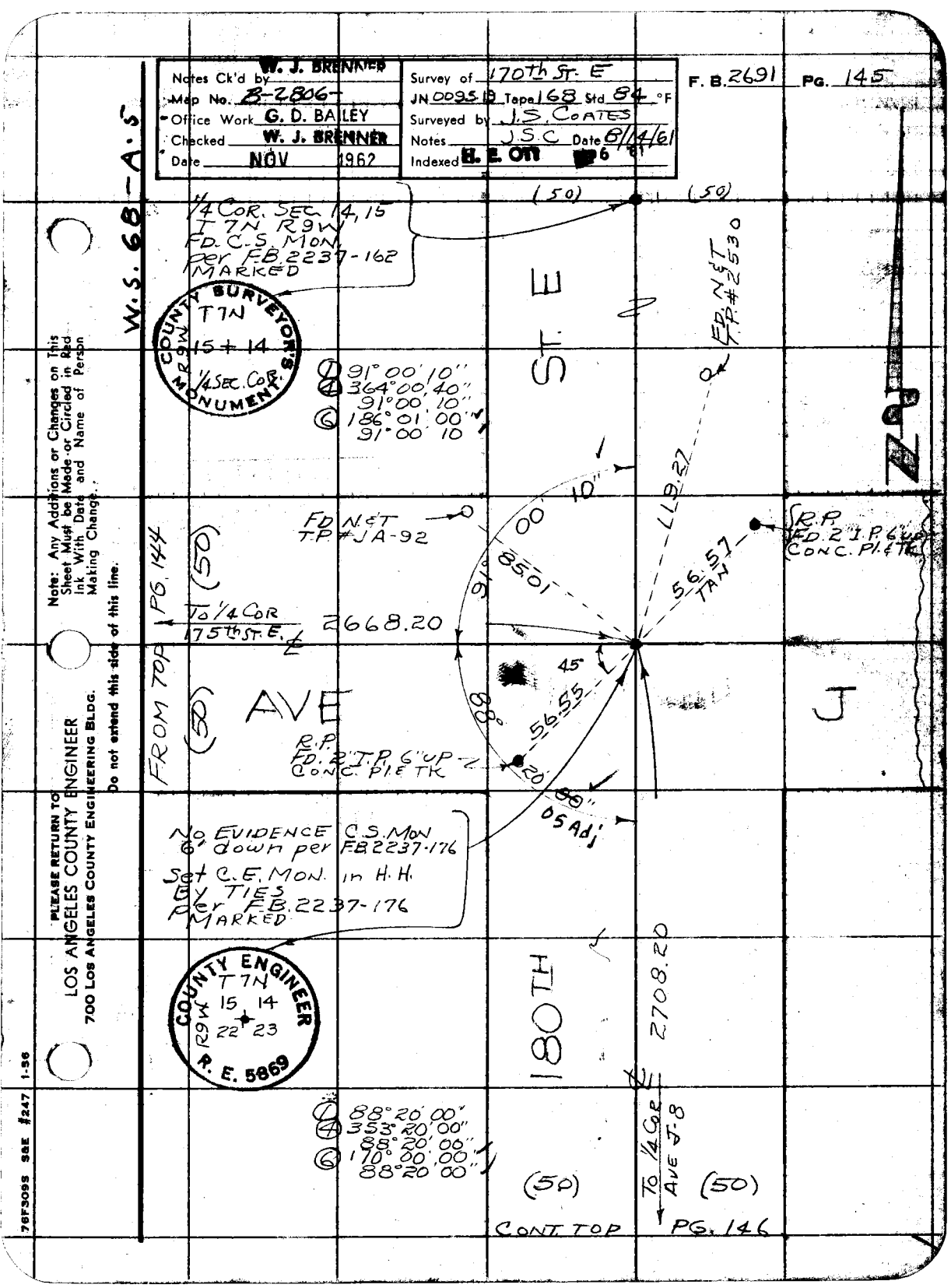
1334.02 @ 90° = 1334.07

AVE

To ℄ 170th St. E 1334.07

(50) (50)

FROM TOP PG 141


Notes Ck'd by W. J. BRENNER
Map No. B-2806-
Office Work G. D. BAILEY
Checked W. J. BRENNER
Date NOV 1962
Survey of 170th ST. E
JN 0095 B Tape 168 Std 84 °F
Surveyed by J.S. COATES
Notes J.S.C Date 8/4/61
Indexed H. E. ON 6 61
F. B. 2691 PG. 145
W.S. 68-A.5
1/4 COR. SEC 14, 15
T 7N R 9W
FD. C.S. MON.
per F.B. 2237-162
MARKED
COUNTY SURVEYOR'S MONUMENT
T 7N
R 9 W
15 + 14
1/4 SEC. COR.
(50)
(50)
ST. E
FD NAIL
T.P. #2530
1 91° 00' 10"
4 364° 00' 40"
3 91° 00' 10"
6 186° 01' 00"
5 91° 00' 10"
FD NAIL
T.P. #JA-92
L 19.27
10"
00
91°
85.01
56.57
TAN
S.R.P.
FD. 2 I.P. 6" UP
CONC. PLETK
PG. 144
FROM TOP
(50)
To 1/4 COR
175th ST. E.
2668.20
AVE
45°
88°
56.55
20'
R.P.
FD. 2 I.P. 6" UP
CONC. PLETK
50
05 Adj
J
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No EVIDENCE C.S. MON
6' down per F.B. 2237-176
Set C.E. MON. in H.H.
EY TIES
PER F.B. 2237-176
MARKED
COUNTY ENGINEER
T 7N
R 9 W
15 14
22 23
R. E. 5869
180TH
2708.20
C 88° 20' 00"
A 353° 20' 00"
B 88° 20' 00"
6 170° 00' 00"
1 88° 20' 00"
(50)
(50)
To 1/4 Cor
Ave T-8
CONT TOP
PG. 146
78F3095 S&E #247 1-56

F. B. 2691 Pg. 146

200.49 @ 96° = 200.51

2209.23 @ Le. = 2209.23

300.47 @ 6°58' = 298.25
300.54 @ 7°02' = 298.27

203.30 @ 9°31' = 200.50
203.18 @ 9°18' = 200.51

T = 96°

2707.99
.21
2708.20

COUNTY SURVEYOR'S MONUMENT
T7N
R9W
22+23
1/4 SEC. COR

1/4 Cor. Sec. 22, 23
T7N R9W
FD. C.S. Mon. 6" up
Per C.S.B. 833
Marked

AVE

179° 59' 20"
359° 57' 00"
179° 59' 15"
359° 55' 30"
179° 59' 15"

R.P.
Set 2" I.P. 8" up
Conc. Pl. & L.A.
Co. Eng. Tag

FROM (50)

BOT. PG 145 (50)

To ℄ Ave. J

ST. E

2708.20

Set 1"x2" & Nail Top ridge

25' A&E

R=

200.51

45°

TAN 70.71

R.P.
Set 2" I.P. 8" up
Conc. Pl. & L.A.
Co. Eng. Tag

J-8

70.71

179°

70.71

180TH

2708.15

2707.97 @ 94° = 2708.15

W.S. 68-A-5

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TO ℄ AVE K

(50) (50)

FROM TOP PG. 137

Notes Ck'd by	Survey of 170 Th St. E.
Map No. B-2806-1-8	JN 00951 9 Tape 168 Std °F
Office Work G. D. BAILEY	Surveyed by J. S. COATES
Checked	Notes D. H. B Date 6-19-61
Date	Indexed E. E. OTT SEP 6 '61

F. B. 2691 PG. 155

J.N. 0095.19
170 TH ST. E

LOCATION OF IMPROVEMENT
FROM
AVE Y TO AVE. J

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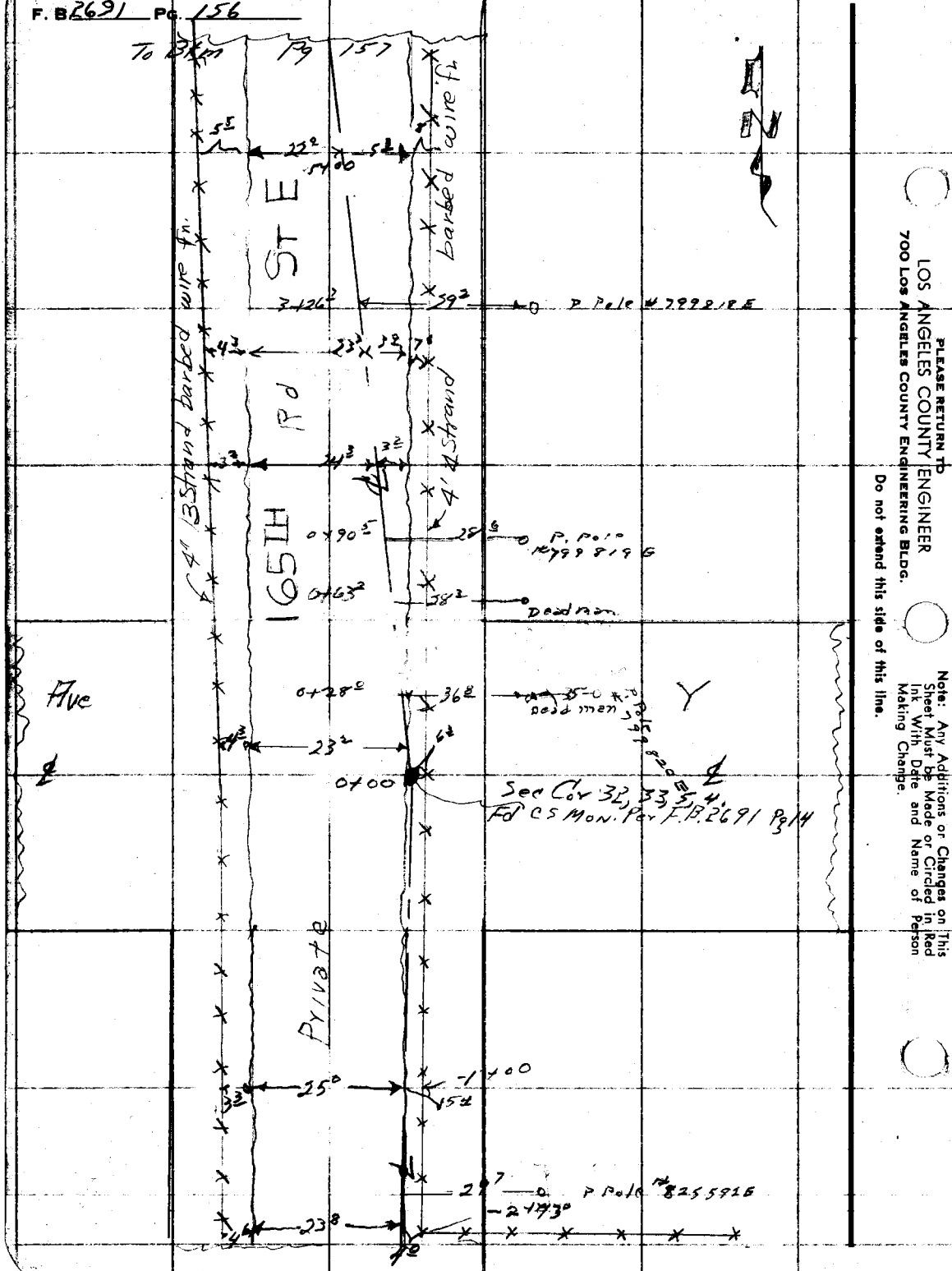
Roads
King
Van Ness

76F3098 SAE #247 1-56

F. B. 2691 Pg. 156



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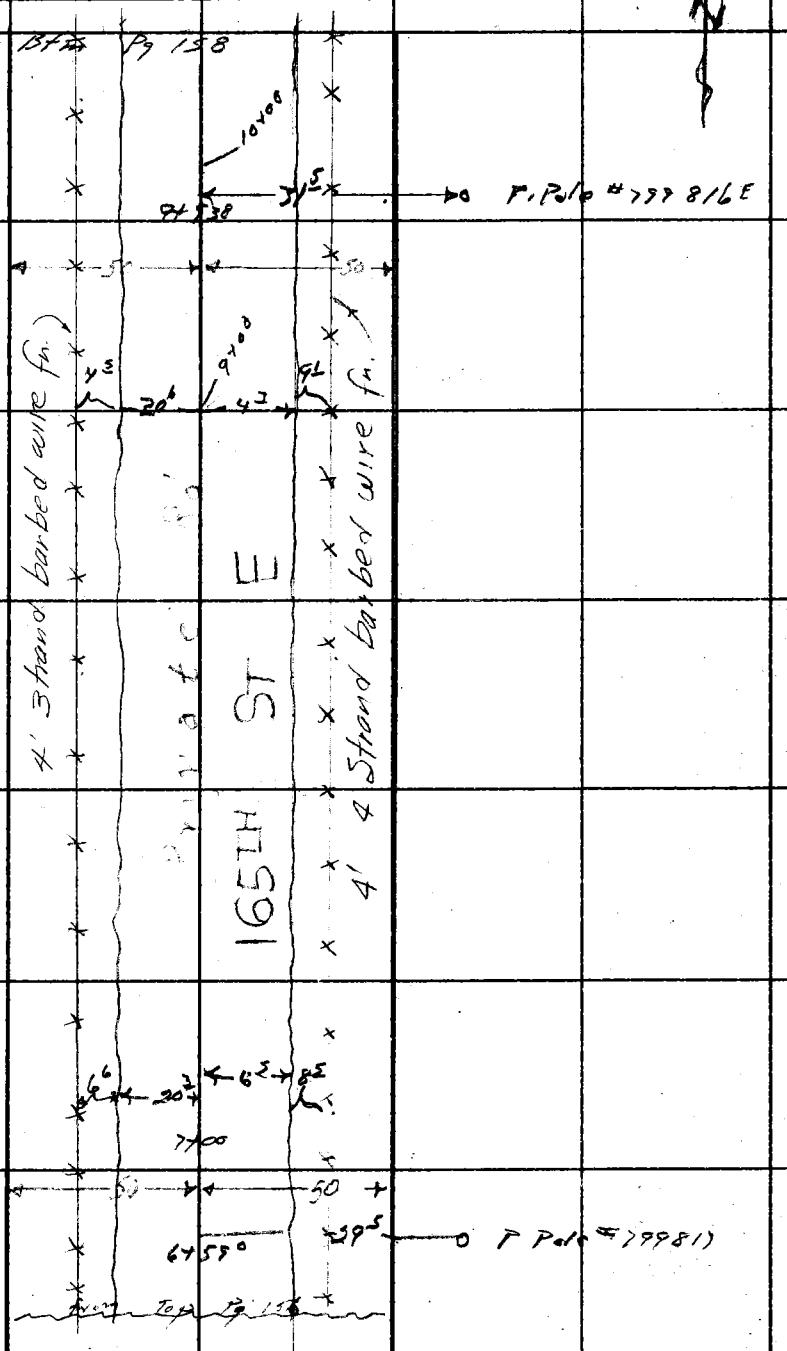
Notes Ck'd by	Survey of 170th St East
Map No. B-2806	JN 00896 Tape Std °F
Office Work G. D. BAILEY	Surveyed by Coates
Checked	Notes Reevs Date 6-19-60
Date	Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 157

To Bk 138 Pg 138



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE # 310 3-61

PLEASE RETURN TO
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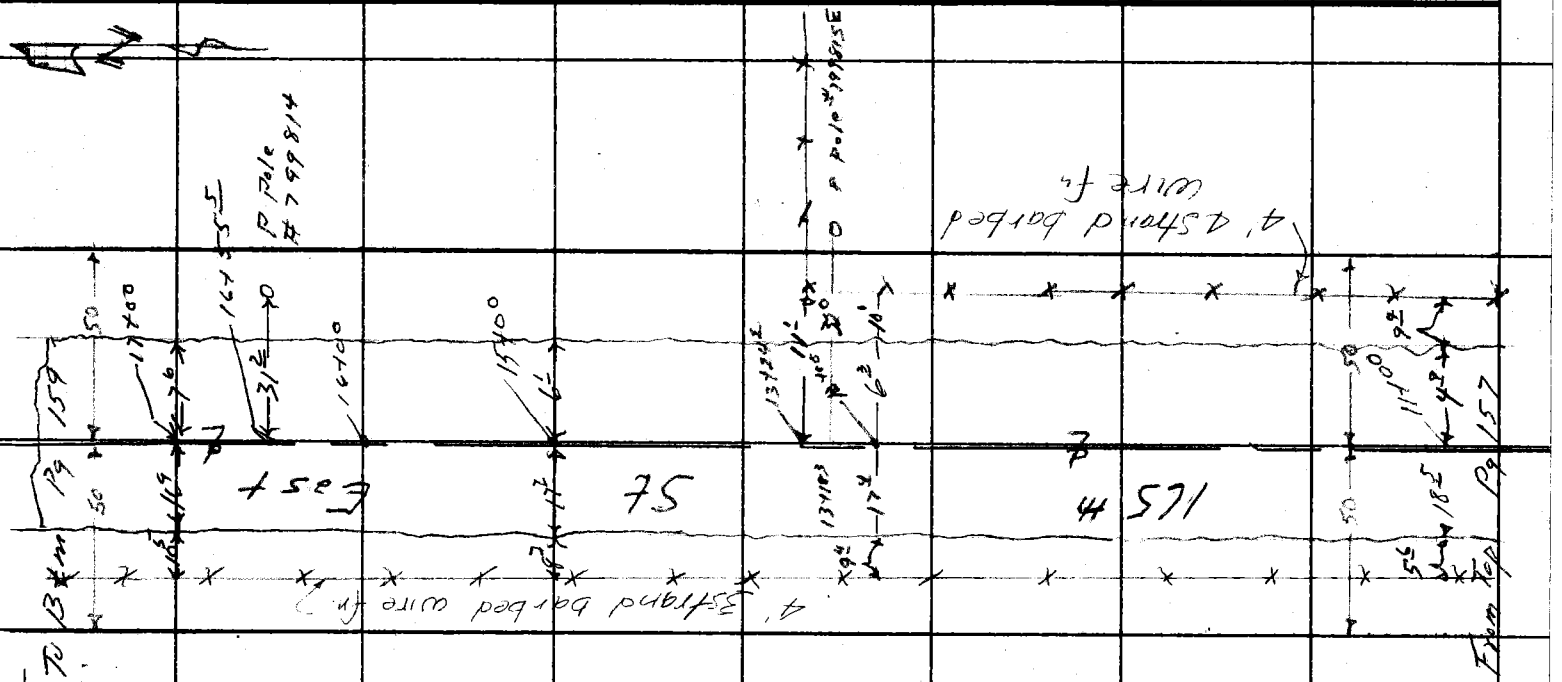
4' Skirted Barbed wire fn.
4' Skirted Barbed wire fn.
Power pole #7698
Power pole
Edge of Pavement
Edge of Pavement
Edge of Pavement
Edge of Pavement
Top of Bank
Top of Bank
Toe of Slope
Toe of Slope
Toe of Slope

Notes Ck'd by
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170th St East
JN 009512 Tape Std °F
Surveyed by Coates
Notes Beers Date 6-19-61
Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 159

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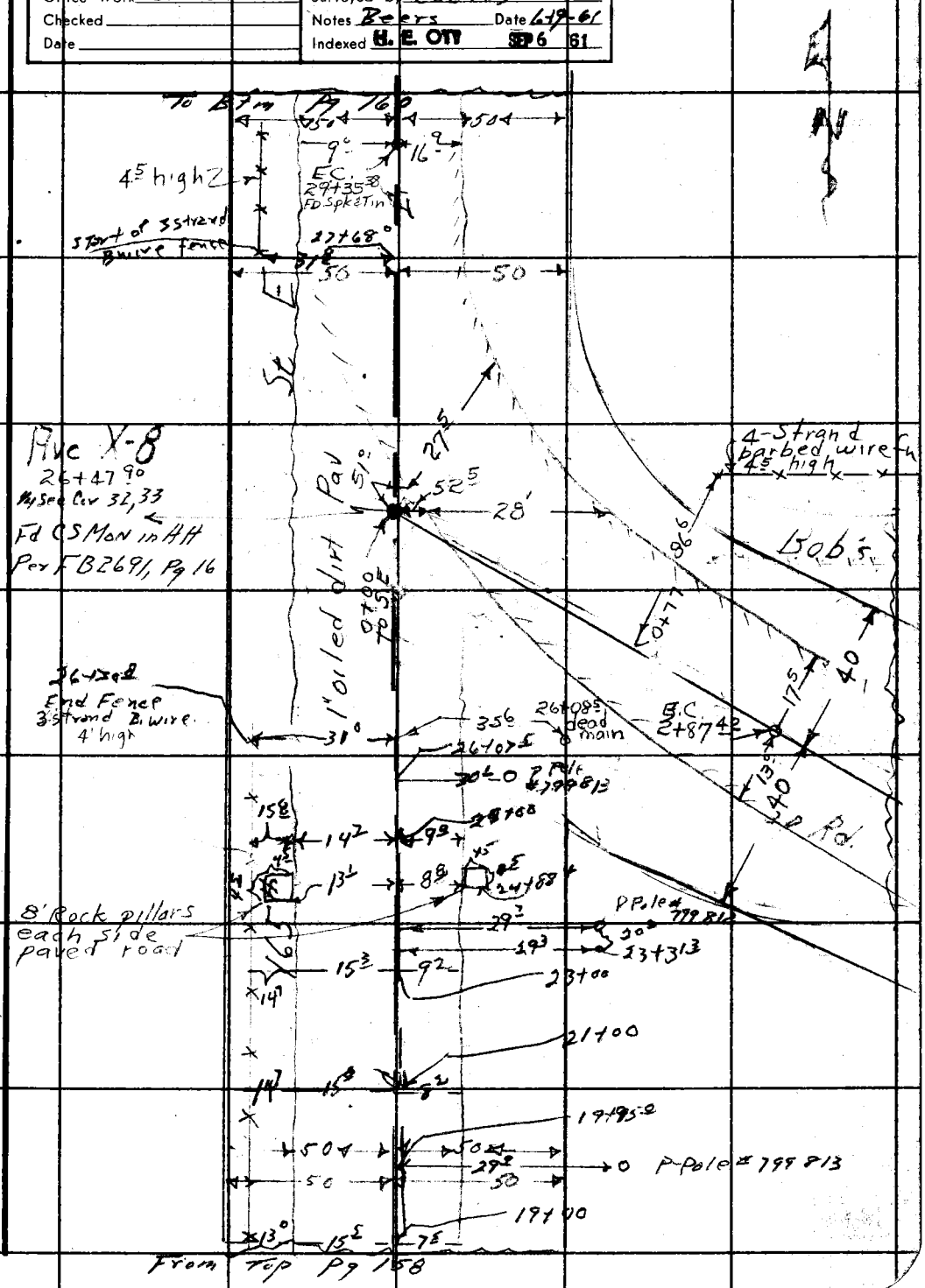
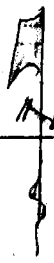
403 LOS ANGELES COUNTY ENGINEERING BLDG.

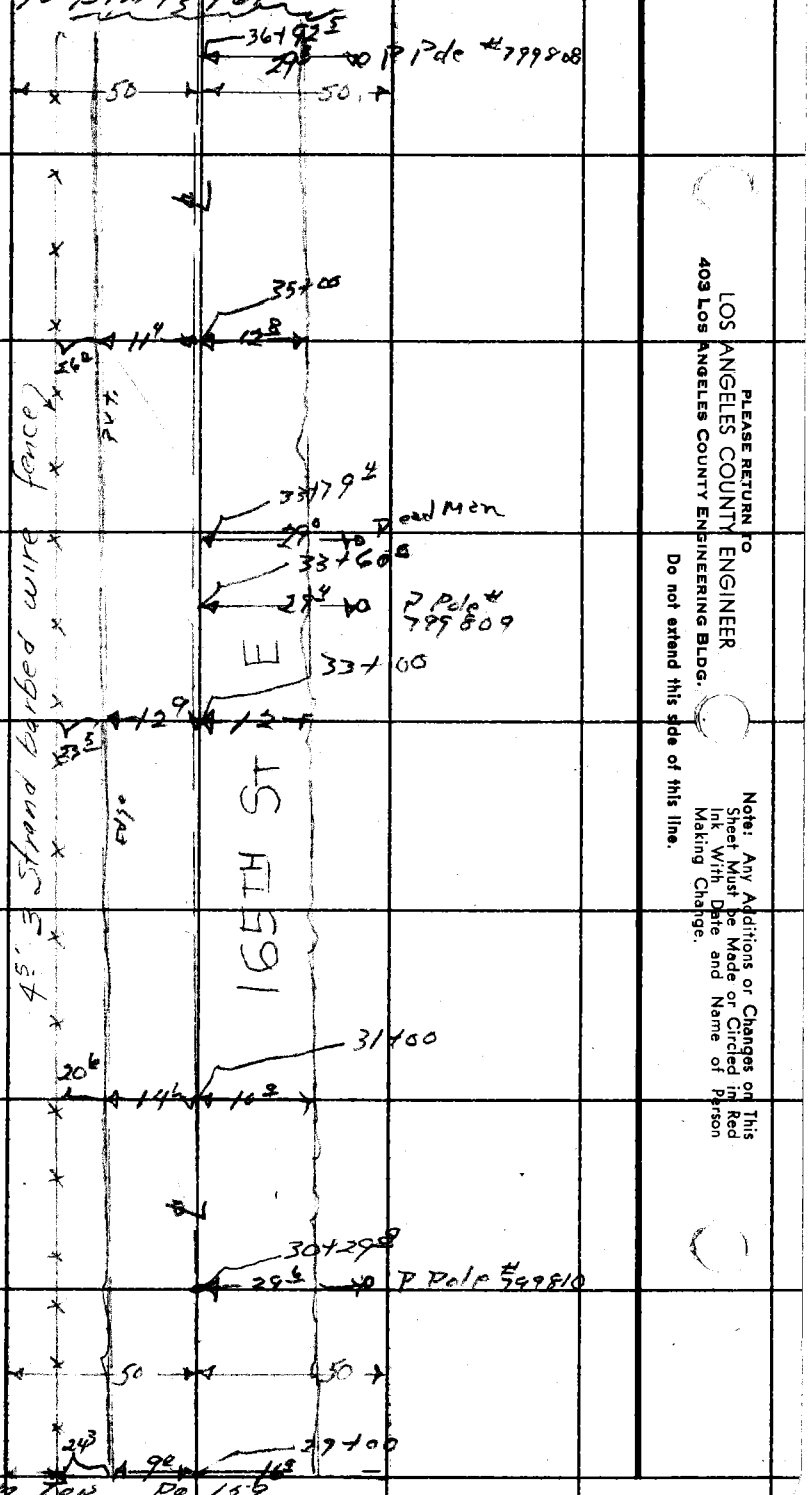
76F3085 CE # 310 3-61



F. B. 2691 Pg. 160

To Sta 13 | 16





From Map Pg 105

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Notes Ck'd by
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170th St East
JN 00[illegible] Tape Std °F
Surveyed by Coates
Notes Beers Date 6-20
Indexed H. E. OTT SEP 6 '61

F. B. 2681 PG. 161

To B1m Pg V62

43+20 20' → 0 P Pole # 800149 E

50 → 50

42+00 39.6 → 13.0 → 10.2

45 4 Strand barbed wire fence

East

41+00 25.6 → 15.7 → 11.3

40+29.2 25' → 0 P Pole 800150 E

St

39+77.0 41.4

39+00 25.2 → 11.8 → 13.2

45 3 Strand barbed wire fence

1655 ft

50 → 50

37+00 28.8 → 10.6 → 13.4

From Top Pg 160

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Do not extend this side of this line.

76F3095 CE # 310 3-61

F. B. 2691 Pg. 162

To 137+00 139 163.

50 50

52+91.39
Sect Cor
29, 28, 32, 33
Fd C.S. Mon w/ H/H
52+91.39
Per F.B. 2691 Pg 18

26.2 15' 9.5

51+00

28.3 13.3 10.4

52+40
25.8 ○ P Pole 800147

50+13.9
28.1 ● P Man

East

49+00

29.5 12.4 10.6

4 Strand Barbed wire fence

47+03.3
29.2 13.0 27.5 ○ P Pole 800148
16.8

North

50 50

45+06
29.0 13.3 11.2

From Top. Pg 160

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Notes Ck'd by
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 120°45' East
JN 00 ES 19 Tape Std °F
Surveyed by Coates
Notes Beers Date 6-20
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 163

To Btm Pg 164

60+00 perpendicular 27.85

27 — 26.8 — 0.59 — 4.71

A.P. 726887 M

57+16.8 4 strand B wire fence

22" Sycamore

3 Strands barbed wire top 3' hog wire fn.

50 — 50

57+98.4

41°

58+00

23.2 — 19° — 10E

11.40 OFF Cut.

4.6 Bent 4 strand fence

57+15.8

40.6

57+42.2

57+26.38

Fd 3/4" I.P. dn 30°

Per CSB 1572-2

FB 2691 P 118

O.P. Pole 1201441E

End 4 strand fence

39.3

5%

56+00

45° 11'94

16.2 — 16.2

165.4

55+34.8

26' — P Pole # 726888 M

45° 4 Strand barbed wire fn.

54+00

25° — 16.2 — 16.2 — 32.2

50 — 50

53+16.8

27.3 — 10 — P Pole # 726889 M

39° — 5 — 10 — O.P. Sadmon

From Top Pg 162

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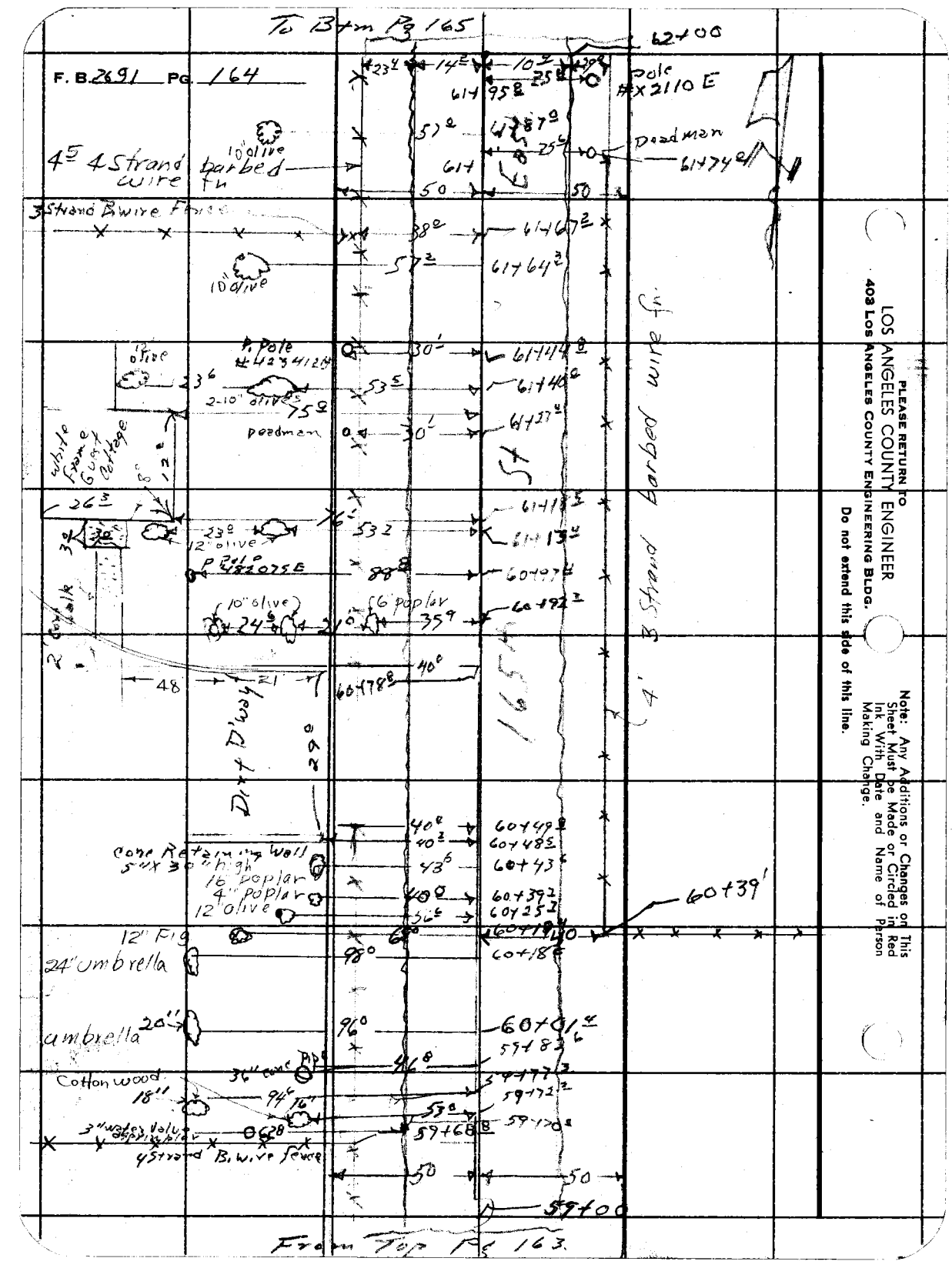
78F3095 CE # 310 3-61


To Bkm Pg 165
F. B. 2691 Pg. 164
62+00
pole #X2110 E
deadman
4 Strand barbed wire Fn
10" olive
3 Strand B wire Fence
10" olive
12" olive
pole #42941/24
2-10" olives
deadman
white frame guest cottage
26
23
12" olive
P 21 V 82075 E
(10" olive)
(6" poplar
48
21
D'way
40
Conc Retaining Wall 5'wx 30' high
16" poplar
4" poplar
12" olive
12" Fig
24" umbrella
umbrella 20"
Cottonwood 18"
36" conc Pipe
16"
3" water Valve
4 Strand B. wire fence
50
50
59+00
From Top Pg 163
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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Notes Ck'd by
Map No. B-2806-
Office Work G. D. BAILEY
Checked
Date

Survey of 170 & 57 East
JN 00852 Tape Std °F
Surveyed by Coates
Notes Beers Date 6-21-61
Indexed H. E. OTT SEP 6 '61

F. B 2691 PG. 165

To Btm Pg 166

4' welded wire fn 2 6" olive

6" olive

T. Pole # 647164H.

12' Circular York concrete water

4" olive

10" olive

4 5 4 Strand wire fn barbed

64716H T Pole

Row of 10" olive trees

4 3 Strand barbed wire fn

Pole # 62008E

Pole # 706537E

Pole # X21098E

T Pole # 647168H

165

From Top Pg 164

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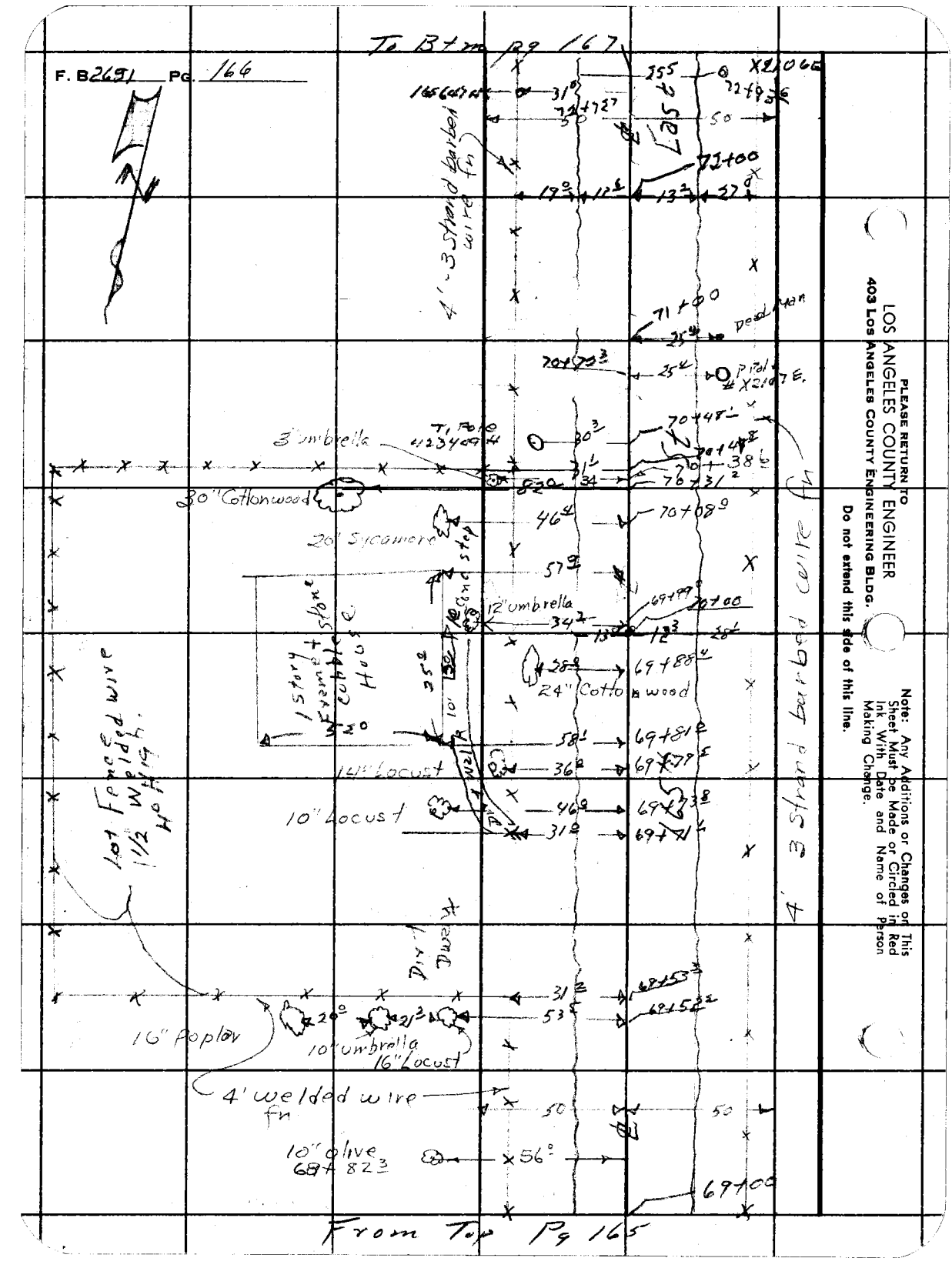
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61


To Bk 210 Pg 167
F. B2691 Pg. 166
4'-3 Strand barbed wire fn
4' 3 Strand barbed wire fn
4' welded wire fn
Iron Fenced wire 1 1/2" Welded 4'0" High
Dirt Drive
1 Story Frame & Stone Cottage
House
Garage
Shed
Pool
Pump House
3" umbrella
30" Cottonwood
20" Sycamore
12" umbrella
24" Cottonwood
14" Locust
10" Locust
16" Poplar
10" umbrella
16" Locust
10" olive
From Top Pg 165
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403 Los Angeles County Engineering Bldg.
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Notes Ck'd by
Map No. B-2806-
Office Work G. D. BAILEY
Checked
Date

Survey of 170th St East
JN 0095.19 Tape Std °F
Surveyed by Coates
Notes Beers Date 6-22-61
Indexed H. E. OTT SEP 6 '61

F. B2691 PG. 167

To Bottom Pg 168

50 50

4' 4 Strand barbed wire Fn

Pedmont 59432

79+96.4

79+37.31

64.8 30.8

79+33.4

T Pole #647204H

79+37.31
1/4 Sec Cor 28 | 29
Fd CS Mon in H.H.
Per FB 2691 Pg 19

79+00

L=18

26' 12' 28+00 12.0 28.0

27.6 0 77+33.0
X 27.64 E

T Pole #697164

30 E

77+18.4

77+00

4' 3 Strand barbed wire Fn

4' 3 Strand barbed wire Fn

76+00

70.9 42.4 41.2 42.6

74+12.4

75+00 25.2 0 X 8.05 E
T Pole

T Pole #716286H 0 30.2 74+79.8

16.5

74+00

20.2 41.2 41.9 42.2

50 50

73+00

From Top Pg 166

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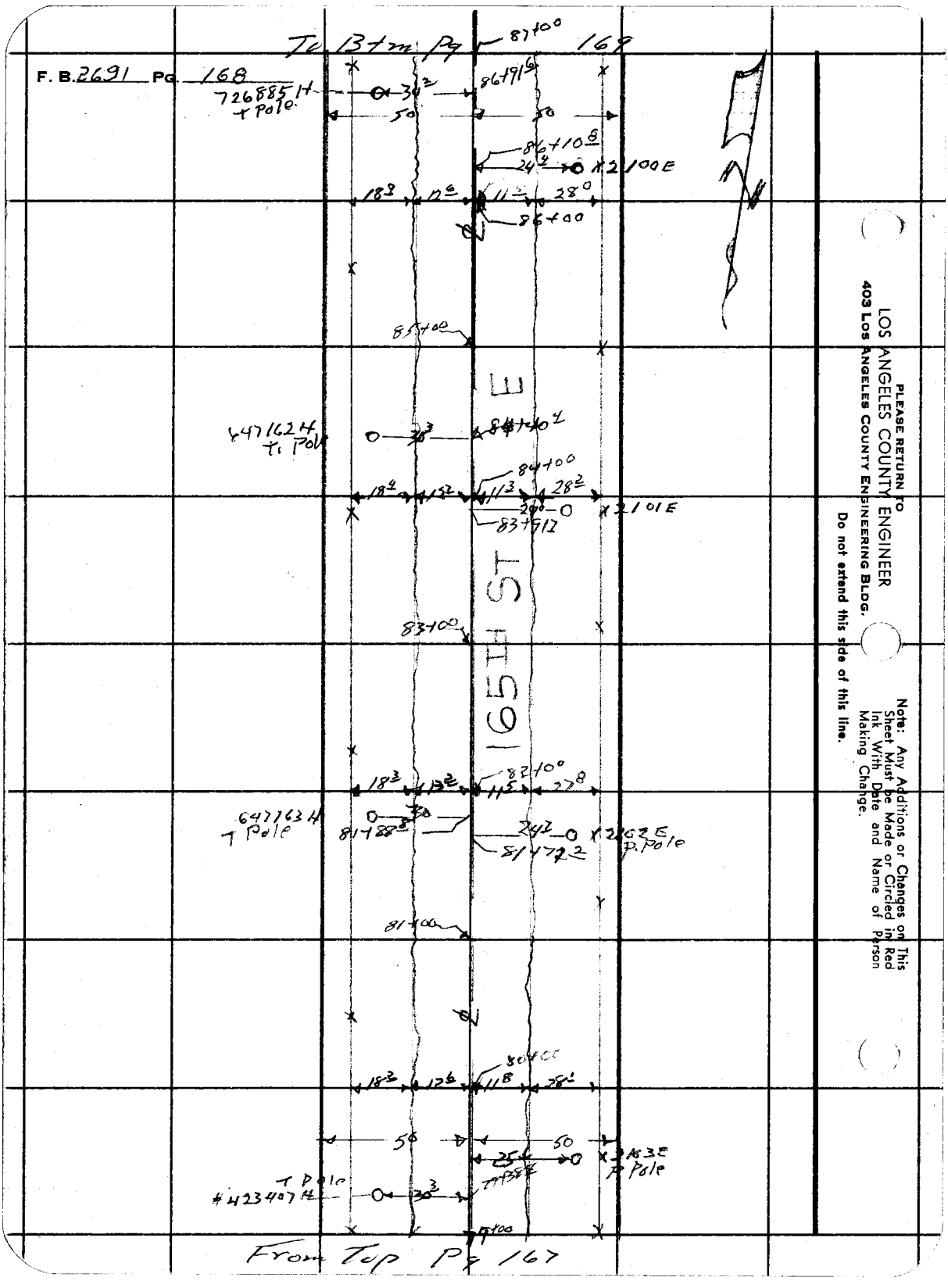
76F3095 CE # 310 3-61


To 13th Pg 169
F. B. 2691 Pg 168
726885 H
T Pole
50
30
86+91.6
86+10.8
24
2100E
18
12
11
28
86+00
85+00
647162 H
T Pole
84+40
84+00
83+91.2
2101E
83+00
82+10
82+00
81+88
81+72
2162E
P. Pole
81+00
80+00
50
25
1838E
P. Pole
T Pole
#423407 H
79+00
From Top Pg 167
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Notes Ck'd by	Survey of 170th St East
Map No. B-2806	JN 2295/19 Tape Std °F
Office Work G. D. BAILEY	Surveyed by Coates
Checked	Notes Beers Date 6-23-61
Date	Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 169

To Blm Pg 170

95+00
94+40 2-0X20 96E P. Pole
50 50
94+00
12° 12½
93+51
647159H T. Pole 31
93+00
30
91+72 540 0X20 97E
92+14
91+42 45 strand B wire
92+00
19½ 12½ 12½ 27½
91+28
726884H T. Pole 30
91+00
90+51
15 40X20 98E P. Pole
90+00
19½ 13½ 12½ 27½
50 50
89+10
647160H T. Pole 30
89+00
88+31
24½ 0 P. Pole 30X30 99E
88+00
19½ 12½ 120 27½

4' 3' strand barbed wire fn

4' 3' strand barbed wire fn

E 65TH ST

From Top Pg 168

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76F3095 CE # 310 3-61

F. B. 2681 Pg. 170

To 137 m Pg 171

50 50

647157 H 0 29.8 102+28.6

102+00

102+49.7

25.2 0 X 2093 E P. Pole

102+00

726852 H T Pole 0 31.2 100+08.7

12.0 12.5 100+00

99+30.3

24.8 0 X 2094 E

99+00

E 5TH

98+00

12.1 12.9

647158 H T Pole 0 31.5 97+88.4

97+09.4

24.8 0 97 X 2095 E P. Pole

6TH

96+00

12.4 12.4

726883 H T Pole 0 30.4 95+69.2

50 50

95+00

From Top Pg 169

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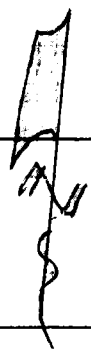
Notes Ck'd by
Map No. B-2806-102
Office Work G. D. BAILEY
Checked
Date

Survey of 170th St East
JN 0095.19 Tape Std °F
Surveyed by Coates
Notes Bevys Date 6-28-61
Indexed H. E. Ott SEP 6 '61

F. B. 2691 Pg. 171



To Bk on Pg 172

132 112 110+00

56 50

108+00

726880 H T Pole 0.4 Rt 31 108+58

108+25 Rt 24240 X 2090E P Pole

122 112 108+00

STE

107+00

H 647154 T Pole 0.6 Rt 30 106+74

106+07 Rt 2500 X 2091E

106+00

105+83.19 Set Cor. 20,21,29,28 Fd CS Mon in H.H. Pos. F.B. 2691 Pg 26

126 116 105+83

31 X X X X X X

105+79 Rt 45 Steel T 4 strand Fence Eastonly

105+00

16TH

726881 H T Pole 0.4 Rt 36 104+35

118 122 104+00

103+70 Rt 5338 X 2092E P. Pole

50 50

103+00

From Top Pg 170

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76F3095 CE # 310 3-61

F. B. 2691 Pg. 172

To Btm Pg 173

726878H

118+00

11.5

11.5

0+32.2

117+69.2

117+06.2

23.8 O X 2086 E P.Pole

117+00

-50

50

116+00

11.8

11.5

647154 H

0+31.6

115+45.4

115+00

23.7 O X 2087 E P.Pole

114+86.9

114+00

13.9

10.8

E 15TH ST

726879H

T Pole

0+31.5

113+35.8

113+00

113+67.2

34.4 O X 2088 E

112+00

13.2

10.8

50

50

647185 H

T Pole

0+30.2

111+05.9

111+00

110+47.2

24.4 O X 2089 E

110+00

From Top Pg 171

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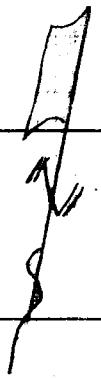
Notes Ck'd by
Map No. B-2806-2
Office Work G. D. BAILEY
Checked
Date

Survey of 170TH ST East
JN 0095,19 Tape Std °F
Surveyed by Coates
Notes Beers Date 6-29-61
Indexed H. E. OTT SEP 6 '61

F. B 2691 Pg. 173



To 13X m Pg 174

123+00

50 50

647152H 31° 124+25 E

13' 116' 124+00

123+66 E

24+0 X 1083 E

PPole

123+00

ST

726877H TPole 32° 122+06 E

11° 116' 122+00

121+56 E 24°+0 X 1084 E

121+00

165TH

118' 12° 120+00

647153H =pole 32° 119+85 E

119+26 E

23°+0 X 2085 E

119+00

50 50

118+00

From Top Pg 172

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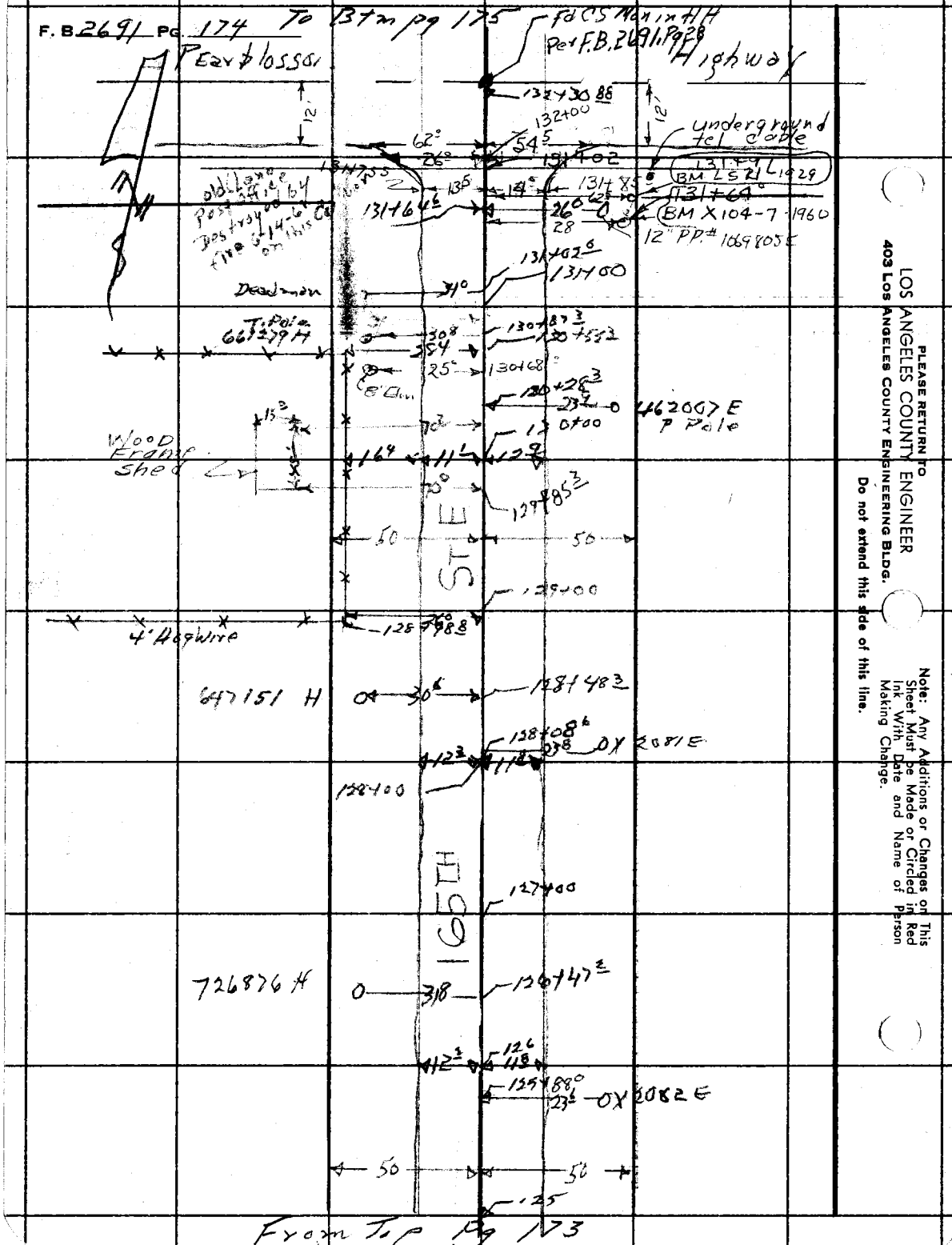
76F3095 CE # 310 3-61



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Notes Ck'd by
Map No. B-2806-
Office Work G. D. BAILEY
Checked
Date

Survey of N 20° 54' East
JN 009510 Tape Std °F
Surveyed by Coates
Notes Beers Date 6-24-61
Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 175

To Btm 137+00 Pg 176

136+66.3 130 Dead end
136+44.2
136+48 30 S 70° 21' 84" W
136+34.6 26.3 S 58° 38' 35" E
136+31.5 30 S 58° 38' 35" E
136+18.5 22.40 Dead end
136+08.5
136+00
50 50
135+00
11° 12.1
61.5 10 Pole 325200 E
134+99.2
134+00
132+30.88
14" Sec Cor. 20,21
Fd CS Mon in N.H.
Per F.B. 2691 Pg 28
132+86 13' 12.5 132+69.5
132+87.5
132+66.8
30 29.8
Pole # 702183 E
Pole # 130178 3E
Dead Man 132+66
46.5 54°
132+42.6
Ave 12' 12'
V-8
138+30.88
Pearblossom
Highway
From Top Pg 174

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76F3095 CE # 310 3-61

F. B. 2691 PG. 176

To B7+m Pg 177

50 50

22½ 0 325196 E

144+69 ℄

144+00

TP 10 02186 M 0 30 143+61 ℄

143+00

East St

22² 0 P.T. 10 325197

142+31³

142+00

141+00

703.18 M 0 36⁴ 140+07³

140+00

139+86²

22⁴ 0 907816 E

165 M

139+08

138+00

50 50

22½ 0 325199 E

137+38²

137+00

From Top Pg 175

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Notes Ck'd by
Map No. B-2806-2
Office Work G. D. BAILEY
Checked
Date

Survey of 170th St East
JN 0095 Tape Std °F
Surveyed by Coates
Notes Books Date 6/2/61
Indexed H. E. OTT SEP 6 '61

F. B 2691 Pg. 177

To Bkm 153+00 Pg 178.

23' → 0 35793 E
1514886

50 ← E → 50

151+00

165 FH ST

12.4 12.4
150+00

149448
23' → 0 35194 E

149+00

12.5 12.8
148+00

Deadman ← 30 → 147+39 E
30 → 147+13
23° 0 1 E 5608 E
702157 H
64 Pole
147+14

146+00

12.5 12.3

727435 30 → 145+58
Deadman
60
145+56
Deadman
30
Pole #1354922 E

145

From Top Pg 176

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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403 Los Angeles County Engineering Bldg.
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76F3095 CE # 310 3-61

F. B. 2691 PG. 178

To 137m Pg 179

50 50'

20[8]

12" PP#
325190E
1594093

158+78.31

Sec Cor. 17, 16, 20, 21
Fd CS Mon in P/H
Pc FB 2691 Pg 37

158+78.31

37[4]

158+80

112[2] 113

155+00

16TH ST E

157+09

32519[1]E

22

156+69

112 115

156+00

155+50

38[2]

4' 7/16 G Wire Fence
Steel Posts

155+00

150+30[2]

20[2]

32519[2]E

154+00

12[2] 12'

153+00

From Top Pg 177

PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.
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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
Map No. B-2806-2
Office Work G. D. BAILEY
Checked
Date

Survey of 170th St East
JN 0095.19 Tape Std °F
Surveyed by
Notes Beers Date 6-26-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 179

CONT BOT PG. 180

(50) 50

190+41 L
12" P.P.# 325177E
R.D. B.M 190+40 L

22°
37 8

188+00 I
12" P.P.# 325178E

22 9

B.M.# 109-23 (1961)
186+43 I

38°

185+52 I
12" P.P.# 323179E

185+23.59
1/4 Cor. 16, 17
T5S R9W
FD C.S. Mon
In H/H
F.B. 2691-38

21 9

12° 13°

183+15 I
12" P.P.# 325180E

21 8

180+75 I
12" P.P.# 325181E

ST E.

21 6

178+34 I
12" P.P.# 325182E

21 4

175+95 L
12" P.P. # 325183E

21 2

173+54 I
12" P.P.# 325184E

165 TH

21 0

171+14 I
12" P.P. # 325185E

168+71 I
12" P.P.# 325186E

20 9

166+33 I
12" P.P.# 325187E

20 9

163+94 I
12" P.P.# 325188E

20 9

12" P.P. # 325189E
161+54 I

34 8

R.D. B.M 161+49 L

FROM TOP PG 178

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

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

76F3095 CE # 310 3-61

F. B. 2691 PG. 180

CONT. BOT. PG. 181

12" P.P. + 1014408E

3' Chicken wire fence

211+70.6

22.8

D.M.

37.5

50

30.5

12.5

50

22.2

211+71.5

13

212+01.7

12" P.P. # 325168E

℄ AVE U

B.M. #10922
210+24.5

37.5

22.2

209+61.5

12" P.P. # 325169E

211+70.54
Cor. Sec. 8, 9, 16, 17
T. 5N R. 9W
FD. C.S. MON. in H.H.
per F.B. 2691-39

22.2

207+22.4

12" P.P. # 325170E

22.2

204+82.6

12" P.P. # 325171E

22.2

202+40.2

12" P.P. # 325172E

201+87.1

30.2

5 St. E

5' 4 Strand barbed wire fence

22.1

200+13.1

12" P.P. # 325173E

199+48.3

30.3

195TH

3' board fence

198+74.3

96.0

198+49.3

8" P.P. # 970560E

197+42.3

DM.

22.1

197+60.3

12" P.P. # 325174E

22.0

195+21.8

12" P.P. # 325175E

22.8

192+81.2

12" P.P. # 325176E

84° 18'

POWER TRANSMISSION LINE

191+84.1

High Tension

FROM TOP PG 179

PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

Do not extend 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
Map No. B-2806-
Office Work G. D. BAILEY
Checked
Date

Survey of 70th ST. E.
JN 0095.19 Tape Std °F
Surveyed by J S COATES
Notes J S C Date 8-16-61
Indexed H. E. OTT SEP 6 '61

F. B. 269 PG. 181

CONT. BOT. PG 182

30 30

R.P. BM in H.H 236+15
38
22
14" PP# 325158E 236+08
12" PP# 325159E 233+69
22
22
deadman 233+48
12" PP# 325160E 231+28
22
22
12" PP# 325161E 228+89
14" PP# 325162E 226+48
22
30 226+03
12" PP# 325163E 224+07
22
4' unfinished fence 4x4 posts
12" PP# 325164E 221+67
22
29 220+19
22
12" PP# 325165E 219+28
22
12" PP# 325166E 216+87
22
12" PP# 325167E 214+48
22
R.D. BM in H.H 214+47
38

215+81 30

3' Chicken wire fence

FROM TOP PG 180

ST

165

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 this side of this line.

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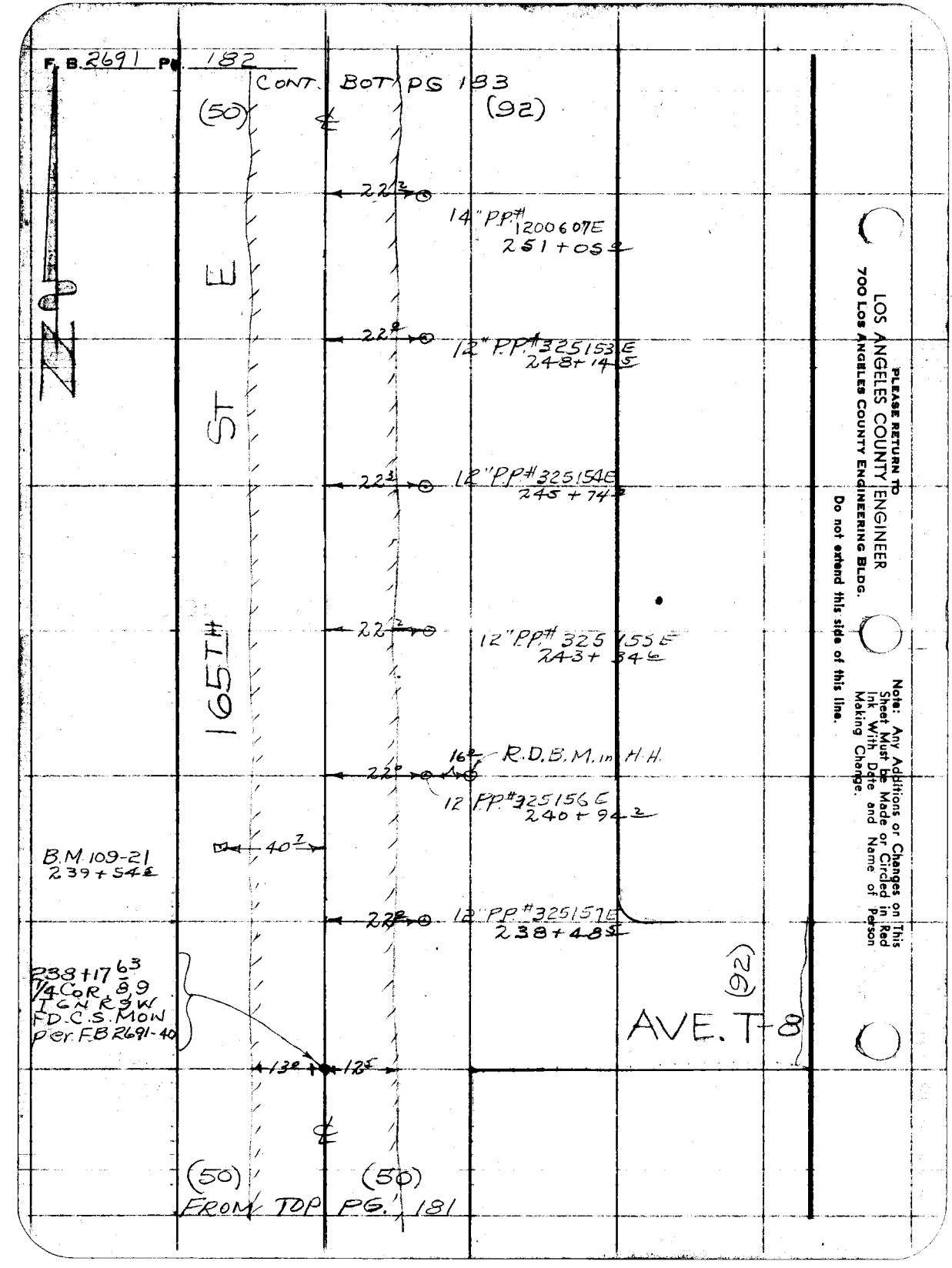
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 SAE #247 1-56

F. B. 2691 P. 182

CONT. BOT PG 183



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700 Los Angeles County Engineering Bldg.

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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
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170th ST E
JN0095 19 Tape 168 Std 84 °F
Surveyed by J S COATES
Notes JSC Date 8-16-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 183

CONT. BOT. PG. 184

14" PP # (none) 262+53 ℄
(50) (92)
22 ℄
deadman 262+31 ℄
22 ℄
12" PP # 325148E 260+13 ℄
22 ℄
12" PP # 325149E 257+76 ℄
22 ℄
12" PP # 325150E 255+34 ℄
22 ℄
12" PP # 325151E 252+93 ℄

E 167 ST

165 TH

251+41.19
FD. 2"x2" & N
per FB 2691-41

13' 13' ℄
(50) FROM TOP PG. (92) 182

AVE (30) ℄ T-4 (30)

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700 Los Angeles County Engineering Bldg.

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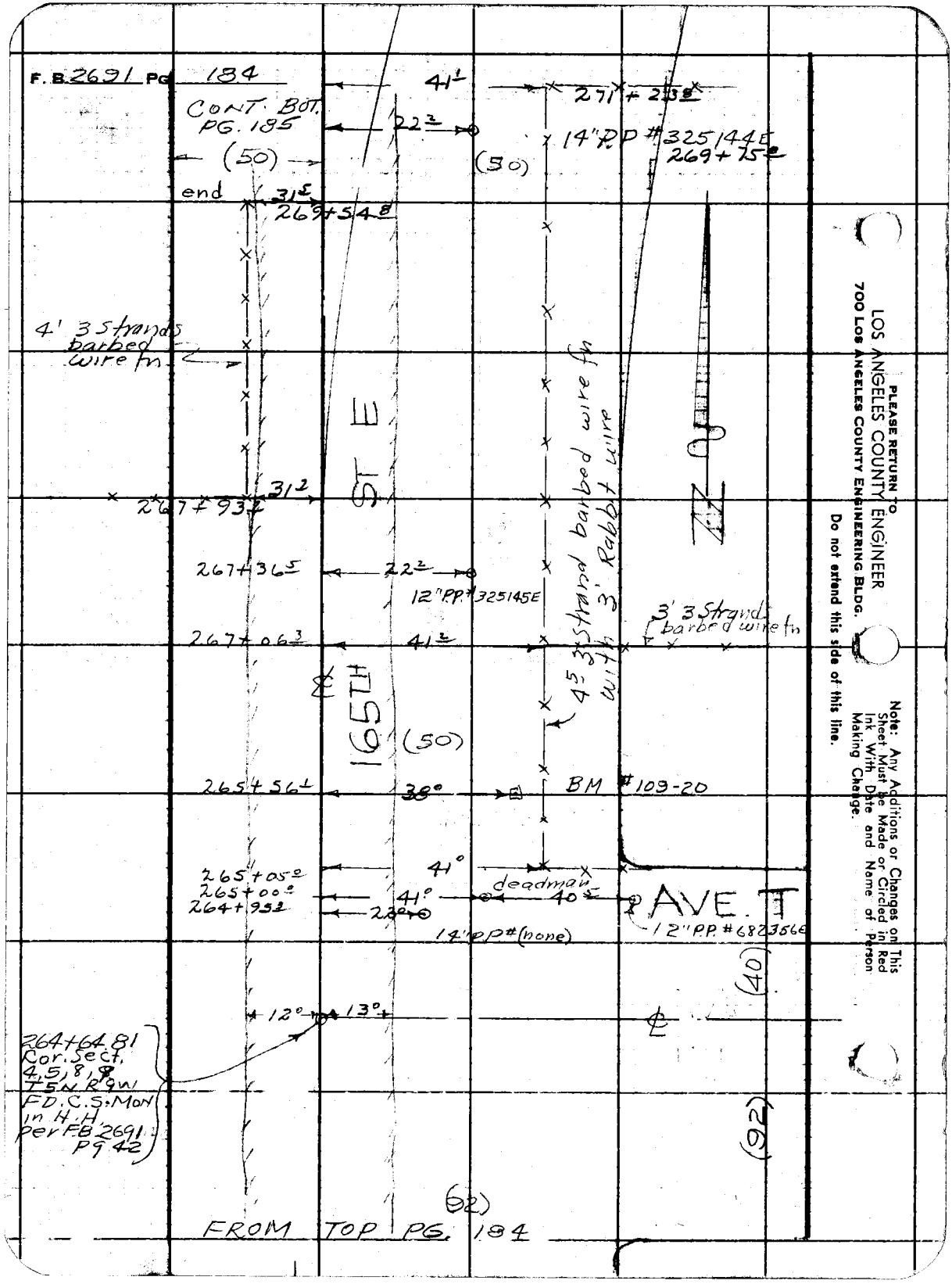
7-67-2068-BAF #247 11-58


F. B. 2691 PG 184
CONT. BOT. PG. 185
(50)
end
269+54.8
4' 3 Strands barbed wire fn
267+93.2
267+36.5
267+06.3
265+56.1
265+05.2
265+00.2
264+93.2
264+64.81 Cor. Sect. 4, 5, 8, 9 T5N R9W FD. C.S. Mon in H-H per FB 2691 P9 42
41.1
22.3
27.1+23.8
14" P.P. #3251445
269+75.2
(50)
3.1
12" P.P. #3251445E
4.5' 3 Strand barbed wire fn
3' Rabbit wire
3' 3 Strand barbed wire fn
165TH ST E
(50)
BM #109-20
41.2
38.0
41.0
23.0+0
deadman
40.2
14" P.P. #(none)
12" P.P. #6823566
AVE. T
(40)
12.0+
13.0+
(92)
(82)
FROM TOP PG. 184
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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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	Survey of 170th ST. E
Map No. B-2806	JN 00951 9 Tape Std °F
Office Work G. D. BAILEY	Surveyed by J S COATES
Checked	Notes J S C Date 8-16-61
Date	Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 185

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

170 TH ST E

165 TH

(30) ℄ (30)

(EXPANSE 170 TH ST E)

(40)

(40) ℄

(40) CONT. BOT. PG. 186

NO IMPROVEMENTS

P.I. 275+80.06
P.O.B. S & W of
F.B. 2691-59

12E 14E

22±

12" P.P. # 325 142E
274+55±

22±

12" P.P. # 325 143E
272+15±

(50) ℄

50)

FROM TOP PG. 184

F. B. 2691 PG. 186

(40) (40)

ST) ST. E

B.C.
296+52.03
FD. 2" I.P. 12"dn
per F.B. 2691-68

291+13.49
FD. 2" I.P. 12"dn.
per F.B. 2691-66

IMPROVE MENTS

169TH

ST E.

NO

(EXPANSE
170TH

E.C.
284+93.32
FD. 2" I.P. 12"dn
per F.B. 2691-66

(40) (40)

FROM RT SIDE PG 185

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by	Survey of 170th ST E.
Map No. B-2806-	JN 0095-19 Tape Std °F
Office Work G. D. BAILEY	Surveyed by J.S.COATES
Checked	Notes J.S.C. Date 8-17-61
Date	Indexed B. E. CONT 9-6-61

F. B. 2691 Pg. 187

CONT. BOT PG. 188

(40)

(40)

EXPANSE 170th ST. E.

NO IMPROVEMENTS

Chord Line

(30)

AVE S-8 E

(30)

300+76.91 P.O.T. 12"dn per F.B. 2691-68

Chord Line

(40)

(40)

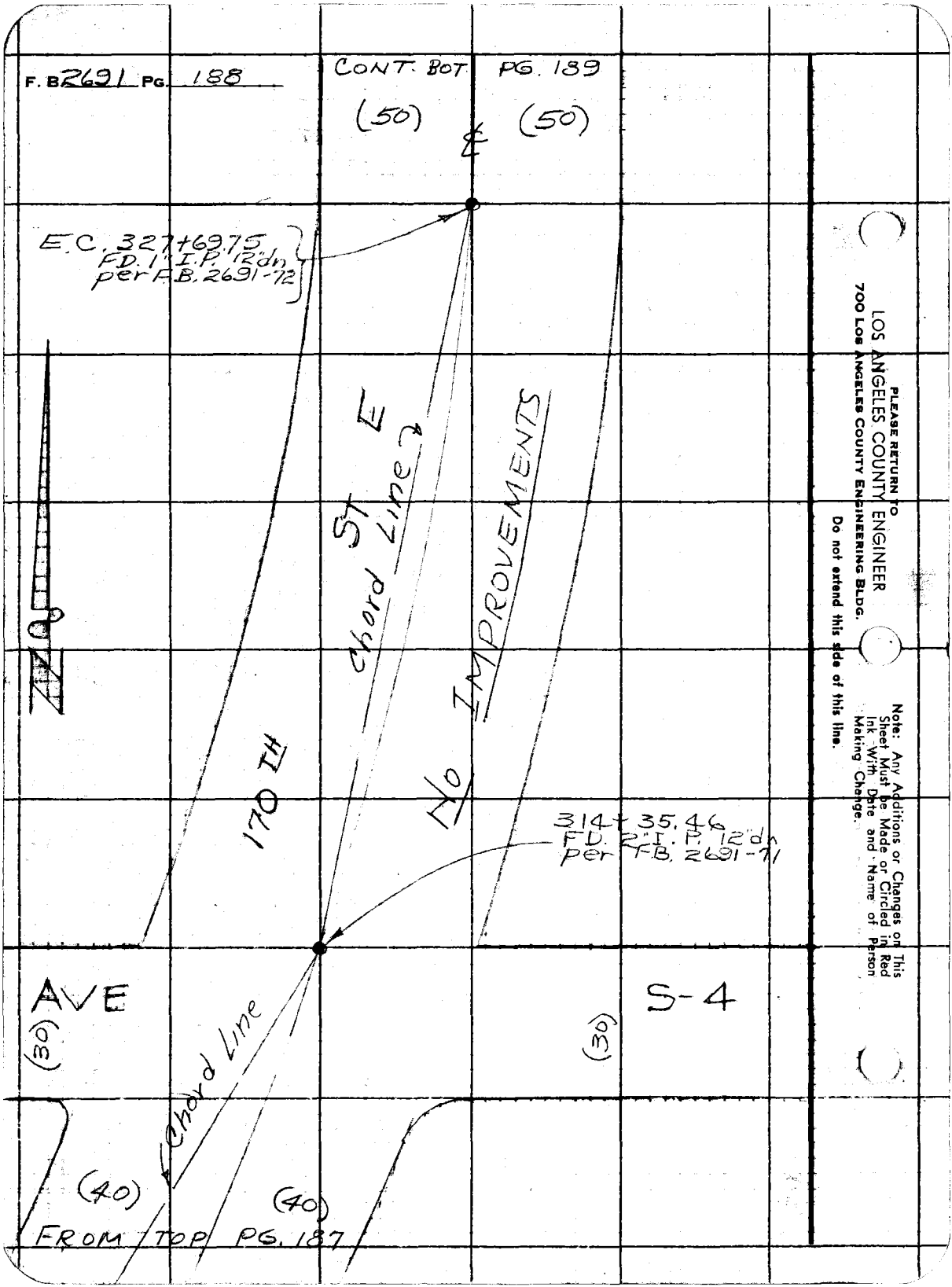
FROM TOP PG 186

ST

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 this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.


F. B. 2691 PG. 188
CONT. BOT. PG. 189
(50)
℄
(50)
E.C. 327+69.75
FD. 1" I.P. 12"dn
per F.B. 2691-72
ST E
Chord Line
NO IMPROVEMENTS
170 TH
314+35.46
FD. 2" I.P. 12"dn
per F.B. 2691-71
AVE
(30)
Chord Line
S-4
(30)
(40)
(40)
FROM TOP PG. 187
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Notes Ck'd by
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170TH ST. EAST
JN 0095.19 Tape Std °F
Surveyed by J S COATES
Notes J S C Date 8/18/61
Indexed E. E. ON SEP 6 '61

F. B. 2691 Pg. 189

CONT. BOT. PG. 190

(50) (50)

334+02.7 USBM #L.S. 20

4' 3 STRAND BARB WIRE FENCE

3' 3 STRAND & CHICKEN WIRE FENCE

335+51.2

335+43?

TOP OF BERM EARTH FILL RESERVOIR

334+27?

334+25?

12" ELM

18" ELM 333+94°

334+22? E.C.

334+94°

12" P.P. #725 17E

333+84?

333+89?

333+98?

333+67?

"S"

AVE.

ST.

333+55.7 Cor. Sec 33 34 T6N R9W FPn C.S.Mon F.P.n H.H

333+48.7

3' 3 STRAND

333+46?

end fn BARB WIRE FENCE

332+93°

170 TH

high pressure Gas interstate Transmission Line

FROM TOP PG 188

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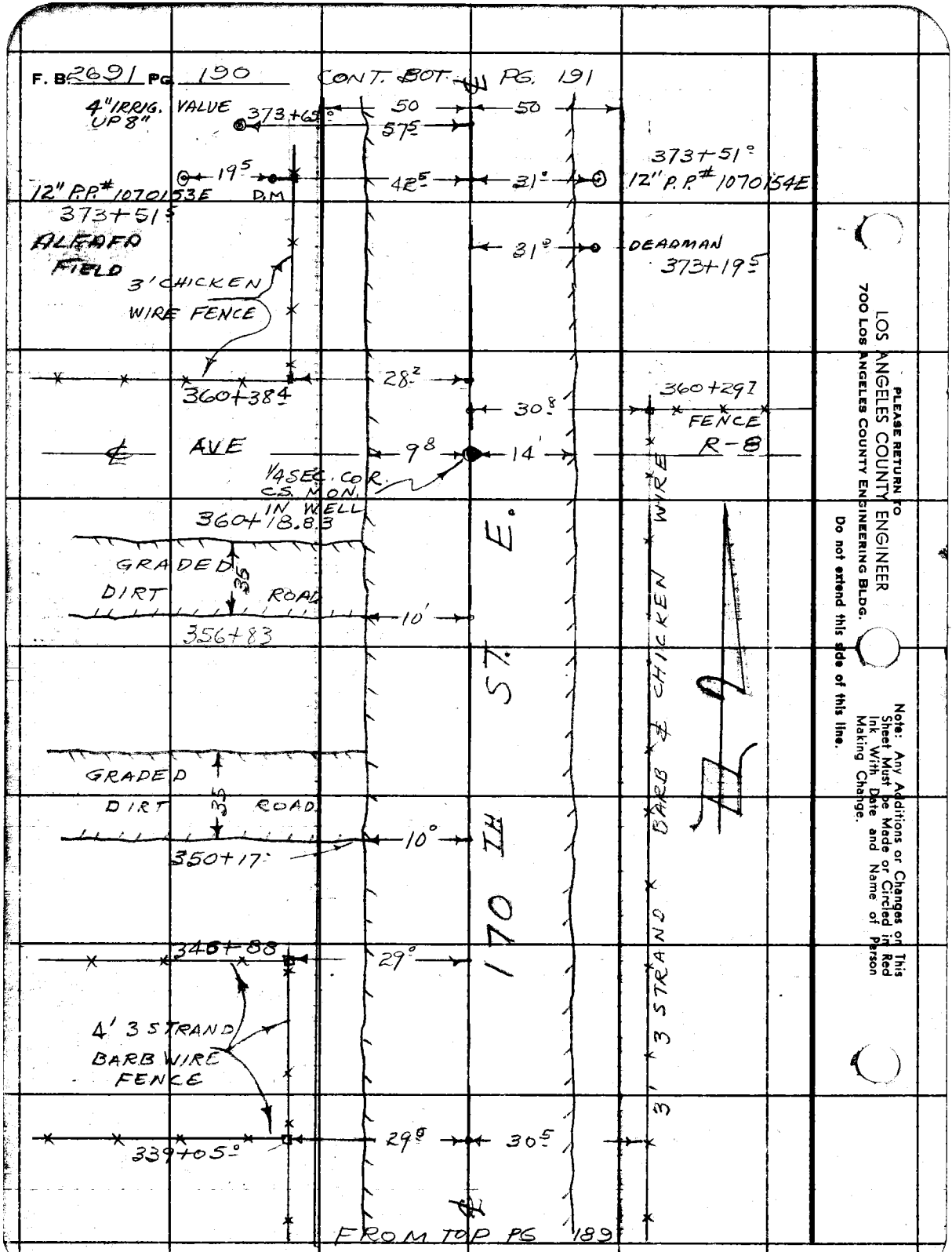
700 LOS ANGELES COUNTY ENGINEERING BLDG.

78F3098 SAE #247 11-58

F. B. 2691 PG. 190 CONT. BOT. ℄ PG. 191



LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

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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
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170th ST E
JN 0095.19 Tape Std °F
Surveyed by J.S COATES
Notes J.S.C. Date 8/18/61
Indexed E. L. ON SEP 6 '61

F. B. 2691 Pg. 191

CONT. BOT PG 192

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

Do not extend this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

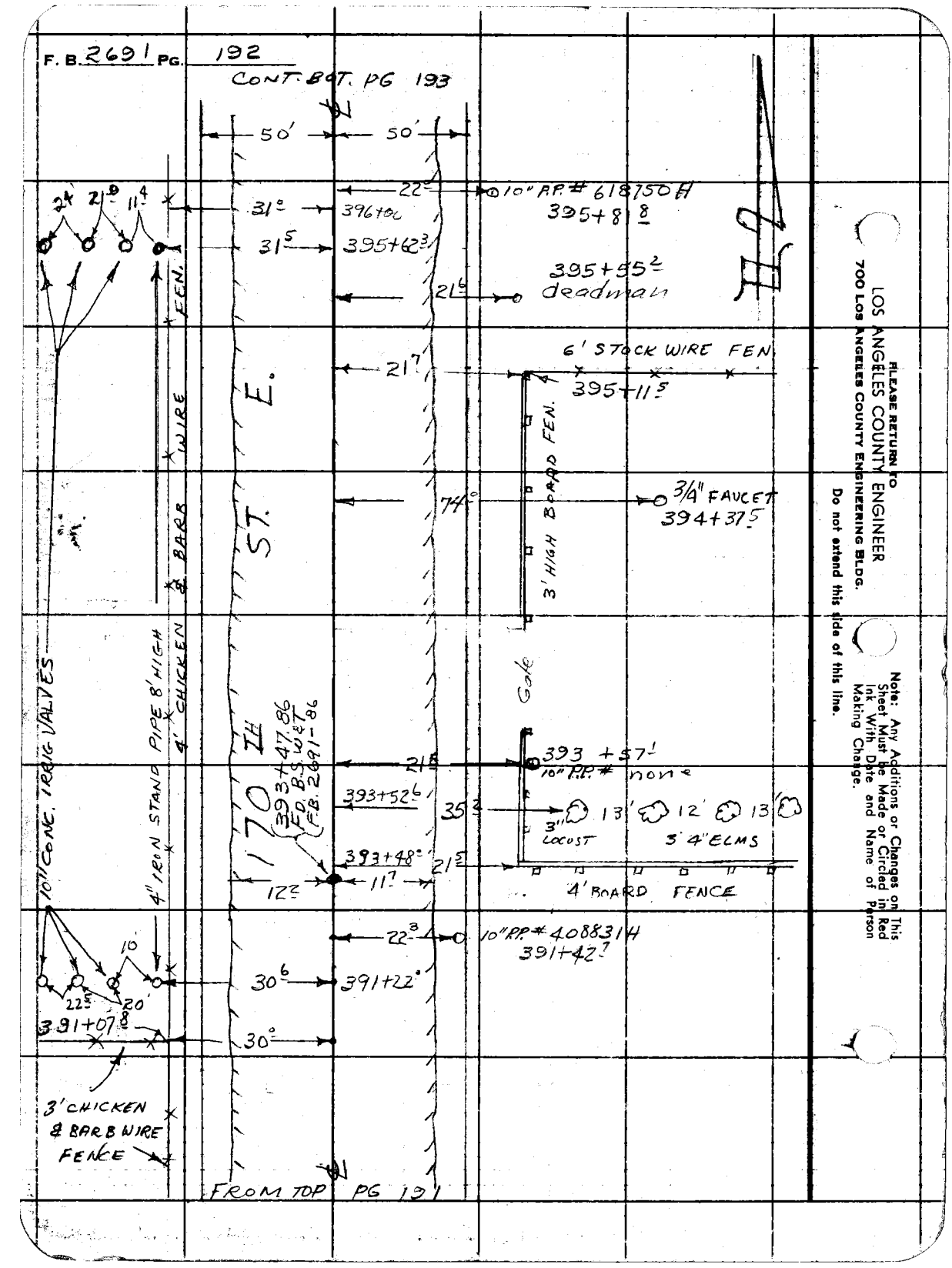
10' CONC. IRRIG. VALVES
10' HIGH 2" IRON STND. PIPE
ST. E.
50 50
22²
10" P.P. # 4088 30E
389+24
31.5
387+26.8
31°
387+24.2
24.8
24°
DEADMAN
10" PP # 1070158E
387+14.1
13.4 16° 10.8
BARB WIRE
3' CHICKEN
387+12.3
37.6
386+97°
73.5
SEC. COR. MON. IN H.H.
386+82.11
GRADED
AVE.
30'
13°
11.5
40'
DIRT ROAD
"R"
UNDERGROUND TELEPHONE CABLE
386+63.4
45.3
386+62.2
29°
10" P.P. # 609552H
386+51.0
31°
+46'
BARB WIRE
29°
DEAD MAN
386+31°
29.5
10" P.P. # 1070157E
383+66.7
28.5
30'
10" P.P. # 1070156E
380+92.2
3' CHICKEN # BARB
380+56.5
4 POINT
IN FENCE
30.5
10" P.P. # 1070155E
376+97
170 IH

FROM TO P# PG. 190

78F3095 SSE #247 11-58

F. B. 2691 PG. 192

CONT. BGT. PG 193



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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170th ST. E
JN 0095.19 Tape Std °F
Surveyed by JS COATES
Notes JSC Date 8-18-61
Indexed B. E. OTT SEP 6 '61

F. B. 2691 PG. 193

CONT. BOT. PG. 194

50' 50'
63.5 400+85.8 5" MULBERRY
(50) (50)
34' 400+63.5 5" ELM
25.6' 8.2' 4" IRON IRR. PIPE 10' HIGH 7°
41.2 400+60.8
21.6 400+52.9 10" P.P. # 408835E
10" CONIC IRR. VAL.
65.2 400+46.2 3" ELM
32.5 400+30.2
3' 2 STRAND BARB WIRE FENCE
12.4 10.8
400+13.7 FD. B.S. W&T F.B. 2691-86
54.5 399+83.3
3' STOCK WIRE FENCE
21.1 D.M. 398+29
56.2 398+25.2
21.3 D.M. 398+17.5
21.5 10" P.P. # 1122698E 397+99

ST. E.
170TH
WIRE FEN.
BARB
3' CHICKEN

GRADED DIRT ROAD ℄
AVE Q-12

FROM TOP PG 192

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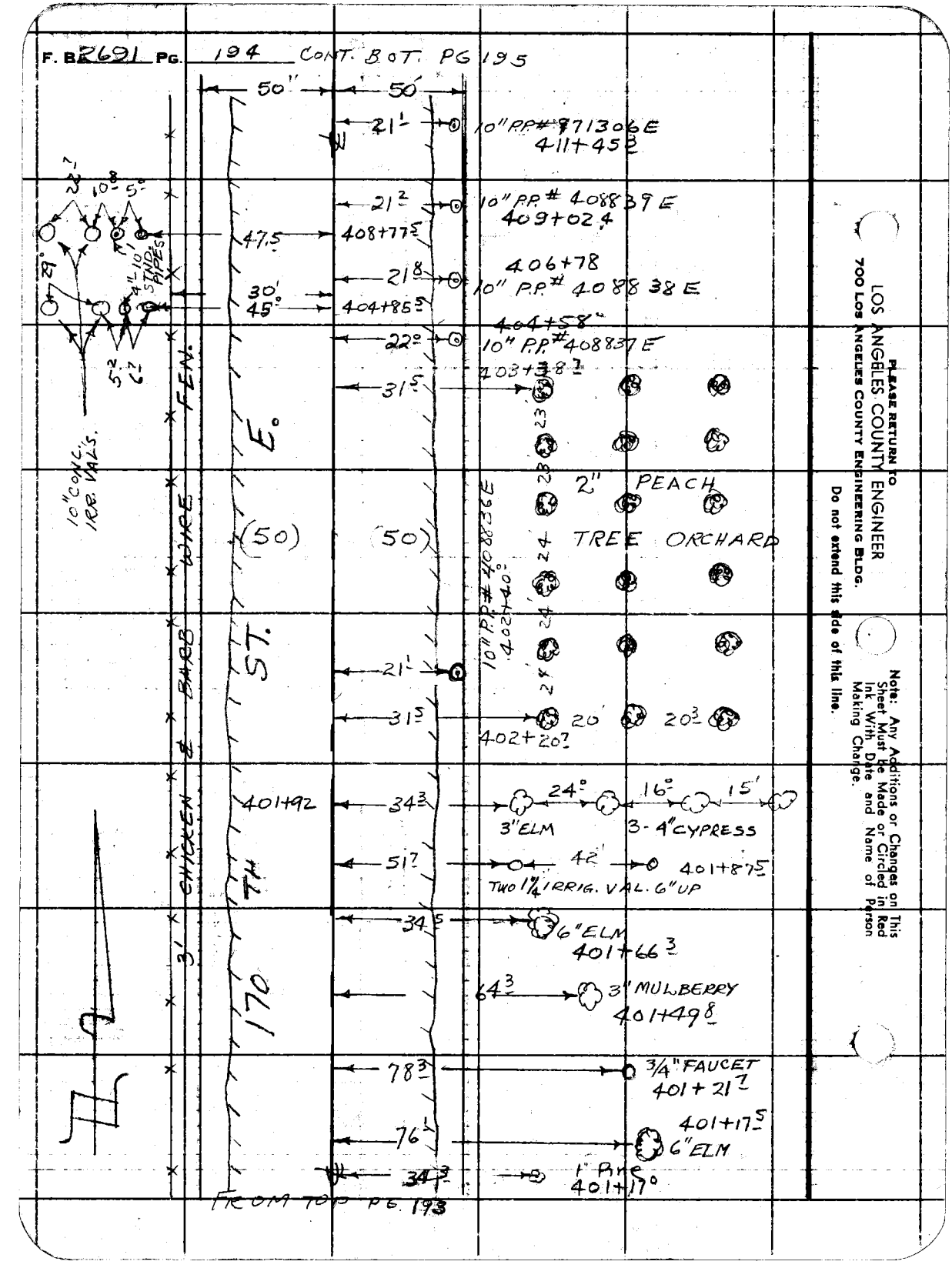
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

76F3098 SBE 1247 11-58

F. B. 2691 PG. 194 CONT. B.O.T. PG 195



LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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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
Map No. B-2806-
Office Work G. D. BAILEY
Checked
Date

Survey of 170th ST. E.
JN 0095.19 Tape Std °F
Surveyed by JS COATES
Notes JSC Date 8/19/61
Indexed H. E. Ott 8/26 '61

F. B. 2691 Pg. 195

CONT. BOT. PG 196

GRADED DIRT

8" T.P.# 6358661H
414+21

25°

℄ ED

170 TH ST. E.

10' 10'

414+19.5

414+00 D.M. 24.5

B.C. 10° 11° B.C.

413+88.3

28

14" R.P.# 1190898E
413+74°

45°

24.5

413+57.5

E.C. E.C.

PALMDALE BLVD.

℄ ℄

C.S. MON. IN H.H.
413+45.44

413+34

E.C. 39.5 49° E.C.

22° D.M. 44.5 413+20°

25° 413+15.4

31.5

B.M.# 114-1
413+12.8

8" T.P.# 6358656H

3 CHICKEN & 8 BARB WIRE FEN.

B.C. 11° B.C.

413+11.5

℄ 170 TH

FROM TOP PG. 194

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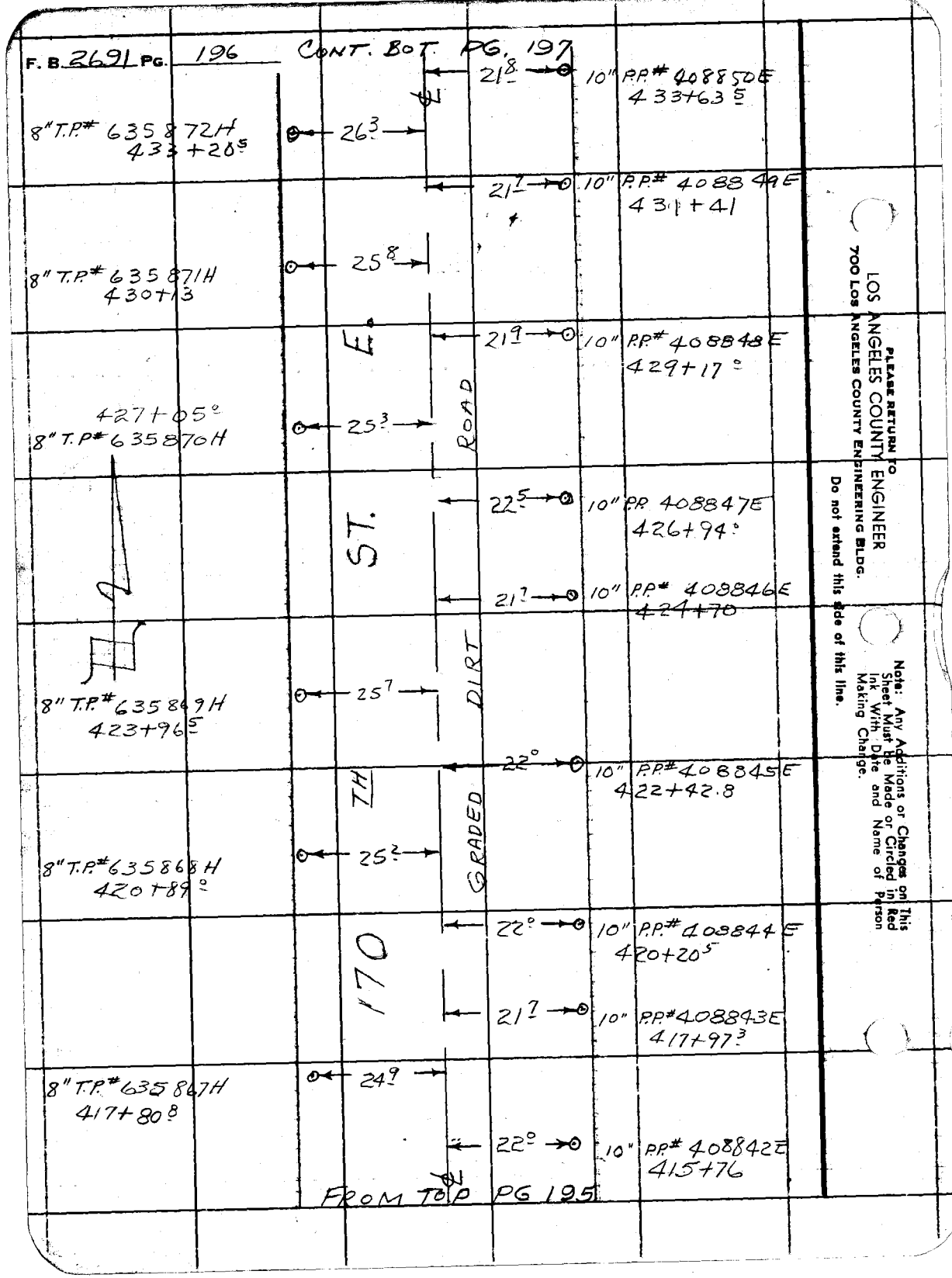
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

78F3095 S95 #242 11-58

F. B. 2691 PG. 196

CONT. BOT. PG. 197



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700 Los Angeles County Engineering Bldg.

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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
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170th ST. E.
JN 0095.19 Tape Std °F
Surveyed by J S COATES
Notes J.S.C. Date 8/18/61
Indexed H. E. OW SEP 6 '61

F. B. 2691 Pg. 197

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

PLEASE RETURN TO LOS ANGELES COUNTY ENGINEER 403 Los Angeles County Engineering Bldg.

Do not extend this side of this line.

8" T.P.# 708342H 444+03.3
23.5
21.3
170th ST. E.
WIRE FEN.
10" P.P.# 409054E 442+99.0
3' CHICKEN & BARB WIRE
4' CHICKEN & BARB WIER
10" P.P. "none"
8.0
30" x 30" CONC. BASE
3.0
7.2
30 H.P. PUMP
2.5
CORR. PUMP
TIN HSE.
440+46.3
60.3
11.1.8
440+44.
66.8
5'+24" CONC.
440+39.8
36.4
7.0
20.3
7.0
440+43.
28.2
440+38.6
440+39.0
30.7
49.3
D.M.
5'-30" WEIR BOX CONC.
440+39!
21.1
12" P.P.# 409053E
10" CONC. IRR. VALS.
AVE.
"Q"
170 TH
D.M. 18.5
45.0
8" T.P.# 635875H 439+83.5
440+08.79
FD. C.S. Mon
F.B. 2691-93
439+54.5 D.M.
25.5
8" T.P.# 635874H 439+34.2
26.0
21.7
10" P.P.# 408852E 438+11.5
8" T.P.# 635873H 436+27
26.0
22.0
10" P.P.# 408851E 435+87.5
FROM TOP PG. 196

76F309S CE # 310 3-61

F. B. 2691 Pg. 198

CONT. BOT. PG. 199

50 — 50

12" PP # 490601E

12 — 455+30

5' NW. fence

Hedge row of Arizona Cypress Avg. 12" dia. 6' apart

453+63 — 25

453+62 — 34

453+54 — 32

15 — 453+53

deadman

453+36 — 32

8" PP # 709760E

6 — 19 — 453+33

453+33 — 23

Dead man

fn.

end of fn.

12" PP # 709661E

451+48 — 22

10" PP # 409658E

449+47 — 22

10" PP # 409057E

8" T.P. # 702343H

20 — 448+72

447+31 — 21

4' Chicken & barbed wire fence

10" PP # 409656E

59

3' Chicken & barbed wire fence

49 — 446+85

abandoned Corr. Iron Roof frame hay shed

40

45 — 446+45

21

10" PP # 409055E

445+15

FROM TOP PS 1917

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403 Los Angeles County Engineering Bldg.
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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
Map No. B-2806
Office Work G. D. BAILEY
Checked
Date

Survey of 170th St E
JN 2095.19 Tape Std °F
Surveyed by J S COATES
Notes JSC Date 8-24-61
Indexed H. E. OTT 9-6 '61

F. B. 2691 Pg. 199

CONT. BOT. PG 200

50 50
458+15
58°
458+12
23
12" PP# 709662E
25'
Cottonwoods
457+87
6'
214
58°
457+88
457+68
4' W.W. fn nailed to trees
32°
58°
457+65
12" Cottonwoods
457+45
457+39
72°
60°
3' W.W. fn
Lil
ST.
215
5' W.W. fn
Hedge row of Poplars
457+13
60°
456+99
72°
456+99
W.W. fence
3'
170TH
30
456+66
83
24
456+53
456+46
End Arizona cypress hedge row 12" Avg diam 6 apart
35°
72
456+35
Cotton Wood Tree
Abandoned 1 Story Frame House
456+23
69
4' W.W. fn
FROM TOP
PG 198

CHICKEN RANCH
LAYING CHICKENS
6 cages

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403 Los Angeles County Engineering Bldg.
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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.

76F3095 CE # 310 3-61

F. B. 2691 PG. 200

466+71.63
1/4 COR. 21 22
T 6 N R 9 W
FD. C.S. MON
F.B. 2691-98

CONT. BOT PG 201

50 — 50'

℄ 18° — 12" P.P.# 7096645E 466+91°

3' W.W. fn.

AVE

11° P-8

466+51°

19²

ST E

Water well center of 4'x4' Conc. Slab w/ 11' Wood Frame Shed

6" Portable Aluminum Water Line to Lovejoy Lake

22⁸

462+51
12" P.P.# 7096635

31⁸

460+98.6

4' W.W. Fence

5.5

5.2

8.63

74'

75²

460+58⁵ Fence

75²

460+56⁵

74⁵

24⁶

460+54°

10" P.P.# none

12" P.P.# 7553276E 460+24⁶

170 th

5' W.W.

4' W.W. fence

459+00

31⁸

458+97°

58

25

459+63°

58

25

12" Cotton woods

458+39²

58

25

FROM TOP PG 199

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
Do not extend 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 170th ST. E
Map No. B-2806	JN 00951 Tape Std °F
Office Work G. D. BAILEY	Surveyed by J.S COATES
Checked	Notes JSC Date
Date	Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 201

50' 50'

CONT. BOT. PG 202

493+52°

28° → P.P. # 709670E

493+34.35
FD. C.S. MON
F.B. 2691-100

SEC COR

AVE

27° → P.P. # 709669E

488+95°

P

5' BARB WIRE FENCE

484+78

26°

27° → P.P. # 709668E

484+62°

ST E

26.5

482+20.8

481+59.8

24" COTTON WOOD TREE

7.5

89°

481+30.8

4' BARE WIRE FENCE

170 TH

23' → P.P. # 709667E

479+57.8

P.O.T.
477+56.06
FD. 1"X2" EN
F.B. 2691-100

P.O.T.

475+78.5

23° → P.P. # 709666E

471+37°

20' → P.P. # 709665E

FROM TOP PG 2070

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

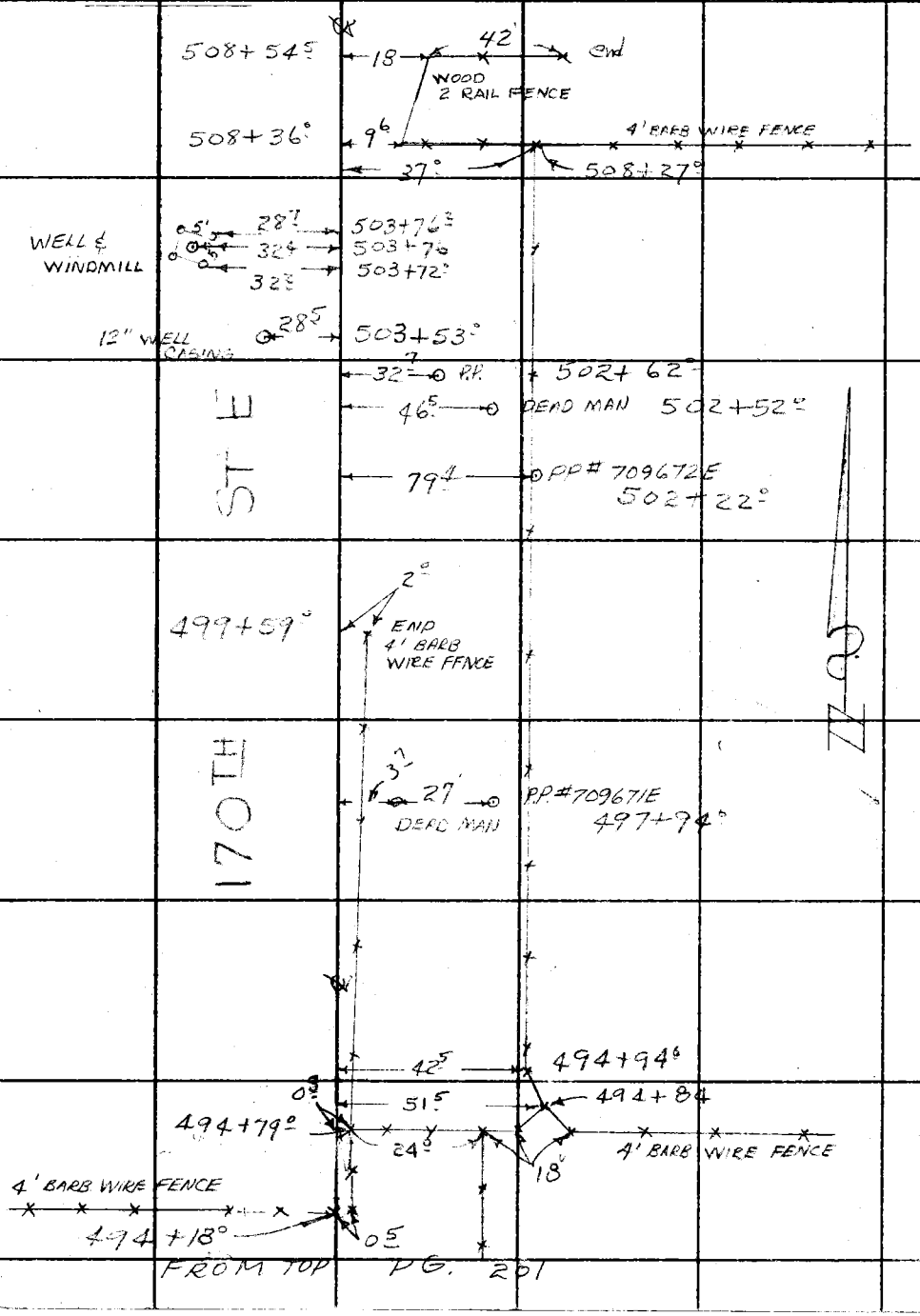
Do not extend this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61

F. B. 2691 PG. 202

CONT. BOT. PG. 203



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LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No. B-2806-
Office Work G. D. BAILEY
Checked
Date

Survey of 170TH ST. E.
JN 0095.19 Tape Std °F
Surveyed by J.S. COATES
Notes HCH Date
Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 203

CONT. BOT. PG. 204

(50) (50)

80⁴ → DEAD MAN 513+10°

83⁴ → IRR #955430E 512+84°

510+53° 41° → 5" ARI. CYPRESS
510+50⁵ 44⁶ → LILAC BUSH
510+48° 48⁶ → 6" ELM
E.C. 35° → 5" ARI. CYPRESS 510+40
F-1 1X2 & NAIL
FB 2691-102
510+33.80
40⁴ → 10" ELM 510+37°
510+31 39° → LILAC BUSH
510+22° 41⁴ → 10" ELM
510+13° 50⁸ → 20³
510+10° 36³ → 4" ARI. CYPRESS
20²
510+05° 41⁸ → 4" ELM
510+00⁵ 37² → 2" ARI. CYPRESS
509+88⁵ 43° → 6" ELM
509+81⁵ 53°
40⁴
ONE STORY WOOD FRAME HOUSE
32
26.5
38° → 2" ARI. CYPRESS 509+79⁵
43⁸ → 10" ELM 509+74°
39° → 3" ARI. CYPRESS 509+70°
59⁷ → 5" ELM 509+69⁵
47⁵ → 2" ARI. CYPRESS 509+64²
74⁵ → 4" ELM 509+64
509+53⁵ 64³ → 76° → 3" TAN 509+56⁵
2" ARI. CYPRESS
51⁷ → 16" COTTONWOOD TREE 509+39°
53⁵ → 24" COTTONWOOD TREE 509+17°
54⁵ → 14" COTTONWOOD TREE 509+00

P.I.
Fd. 1"IP 12"dn
508+89.35
REF FB 2691-102

(50) (50)

FROM TOP PG. 202

170TH ST E

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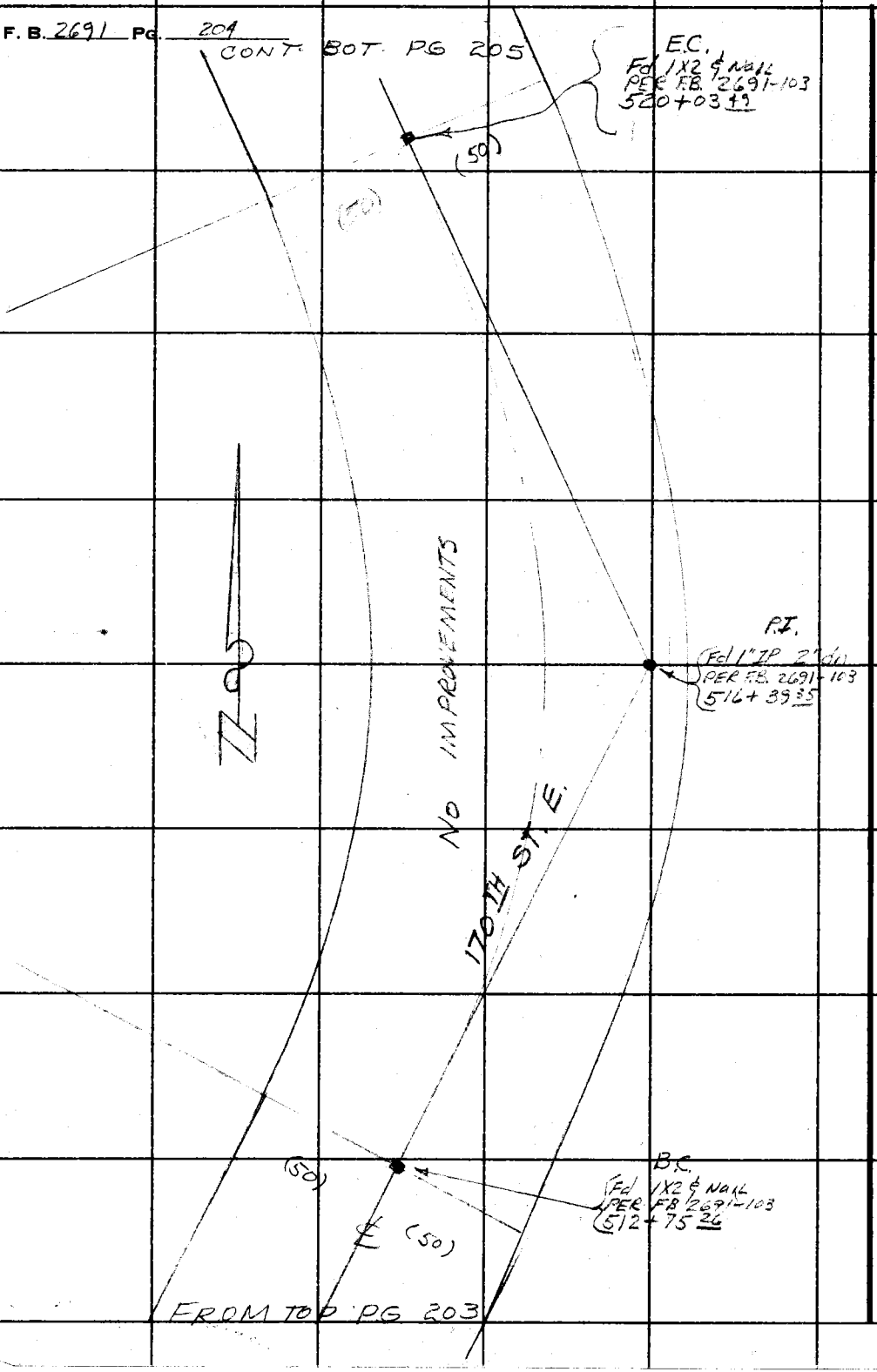
76F3095 CE # 310 2-61

F. B. 2691 Pg. 209

CONT. BOT. PG 205



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Survey of 170TH ST. E.
JN 0095.17 Tape Std °F
Surveyed by J.S. COATES
Notes H.C.H Date
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 205

CONT. BOT. PG. 206

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(50)

(50)

E.C.
Fd. 1X2 & NAIL
PER F.B. 2691-104
524+26 ℄

P.I.
Fd 1" IP 12" dn
PER F.B. 2691-104
522+22 ℄

NO IMPROVEMENTS

170TH ST E

1/4 COR. SEC. 15, 16
T 6 N R 9 W
FD. 2" I.P. in
Conc. with
Conc. Pl. & Cut Spk
per F.B. 2691-104

B.C.
Fd 1X2 & NAIL
PER F.B. 2691-104
520+18 ℄

(50)

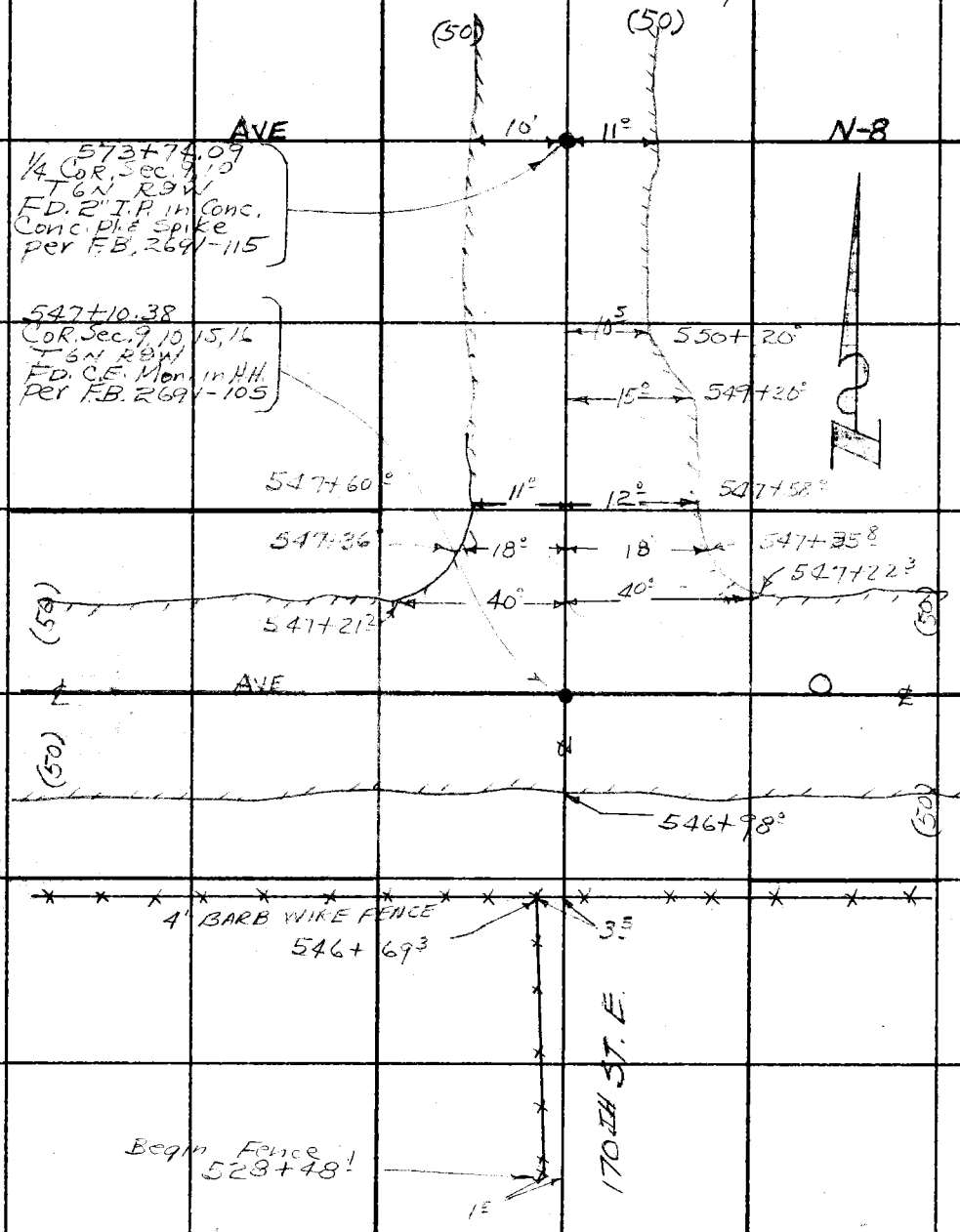
(50)

FROM TOP PG 204

78F3095 CE # 310 3-61

F. B. 2691 Pg 206

CONT. BOT. PG. 207



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Notes Ck'd by	Survey of 170TH ST. E	F. B. 2691 Pg. 207
Map No. B-2806	JN 2075-19 Tape Std °F	
Office Work G. D. BAILEY	Surveyed by J.S. COATES	
Checked	Notes H.C.H Date 8-24-61	
Date	Indexed H. E. OTT SEP 6 '61	

COM (50) BOT PG. (50) 208

underground tel Cable

600+93°

DIRT 1' 12

19⁵

AVE 8°

11⁸ N

600+81.05
Cor. Sec. 3, 4, 9, 10
T6N R9W
FD. C.S. MON in HH
per F.B. 2691-113

Rd.

53°

35° P.P.# 1355311E
DEADMAN 600+48⁵

DEADMAN 9⁵ 42°
PP# 1355270E
600+20°

P.P.# 1355271E 42°
597+72°

P.P.# 1355272E 42°
594+98°

P.P.# 1355273E 42°
592+28°

PP# 1355274E 42°
589+51⁵

P.P.# 1355275E 42°
587+59°

170TH ST. E

5854+00
9° 10⁵

P.P.# 1355276E 41⁸
584+83°

DEADMAN 42°
584+55⁵

FROM TOP PG. 206
(50) (50)

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76F3095 CE # 310 3-61

F. B. 2691 Pg. 208

CONT. (50) BOT. PG (50) 209

AVE

9³ 10⁷

M-8

Wood & Wire 9'
10' BACK STOP

69+7 — 627+20°
55° — 627+13⁵
55° — 627+05⁵

627+21.95
1/4 Cor. S 4
T6N R9W
FD. 2" I.P. in Conc.
Conc. Pl. & Spike
per F.B. 2691-116

627+00⁷ 3/4" HOSE BIB — 36²

625+36⁵ 4" LOCUST TREE — 38³

624+79° pp#1373162E — 42⁵

624+56⁵ 8" LOCUST TREE — 38²

624+40⁵ 10" LOCUST TREE — 38³

624+24⁵ 6" LOCUST TREE — 38²

624+23° 3/4" HOSE BIB — 40°

624+08⁵ 8" LOCUST TREE — 38²

623+92⁵ 4" LOCUST TREE — 38³

623+80° 3/4" HOSE BIB — 40⁵

623+77° 8" LOCUST TREE — 38³

623+29° 10" LOCUST TREE — 39°

623+15° 3/4" HOSE BIB — 41°

623+11° THREE LOCUST TREES 16⁵ 8" 15⁵ 8" 8" — 50°

pp#1355262E 622+06 — 42°

pp#1355263E 619+33⁵ — 42°

pp#1355264E 616+60 — 42°

pp#1355265E 613+87 — 42°

pp#1355266E 611+14 — 42°

pp#1355267E 608+42° — 42°

pp#1355268E 605+67° — 42°

pp#1355269E 602+92⁵ — 42°

FROM TOP (50) PG. 207 (50)

WILSONA SCHOOL

170TH ST. E.

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Office Work G. D. BAILEY
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Survey of 170TH ST. E.
JN 00 95.19 Tape Std °F
Surveyed by J.E. COATES
Notes H.C.K. Date 8-24-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 209

7' x 1' x 3.5 conc abutments 7' on ℄

(50) ℄ (50)

CONT. BOT.

PG. 210

WATER TANK

5.5'

22.2

56.8 → 631+18.8

49°

Pump & well House

ONE STORY WOOD & SHED 10.5'

PP# 1371961F 42.9 → 631+12.5

PP# 38.5 → 631+09.0

22.3 49° 631+02

(under Construction) DRIVE WAY 20'

33.7 → 630+78.5

630+74: 6" ELM 39.3

630+62: 6" ELM 38.4

630+52.5 8" ELM 38.2

3/4" HOSE BIB 41.7 → 630+48.5

TEL. BOOTH 3' 3' 33.3 → 630+44.5

630+40.5 TP# 1 36.3

630+12.5 19.4 → 630+07.5 TP# 15-43

END 5' CHAIN LINK FENCE

629+99° 16" ARI. CYPRESS 50.4 40.5

629+86.5 PP# 1373992E 19.5

629+85° PP# 1373160E 22.4 42.3 19.4 → 629+85 DEAD MAN

F/AG HOLE 4" DIA CONC. EASE 48.4 → 629+45°

62 8+93° 8" ARI. CYPRESS 3/4" H/B 36.5 629+34 39°

628+40 8" TREE 38.5

628+24 6" TREE 38.2

Underground Tel. Cable

628+09° 8" TREE 38.3

628+06.5 3/4" HOSE BIB 35.7

627+92° 5" TREE 38.3

170TH ST. E.

627+87° 50.0

627+69.5 DEADMAN 42.5 → 627+81.5

627+62.5 FENCE 57.5

5' CHAIN LINK 5" tree & 38.2 → 627+77°

75.3

627+60° PP# 1373161E 38.4

4.2 4" TREE 43.1 → 627+58° 7° DEADMAN PP# 1355259E

627+44° 5" TREE 38.2

627+28.5 8" TREE 38.0

(50) ℄ (50)

FROM TOP PG. 208

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76F309S CE # 310 3-61

F. B. 2691 Pg. 210

CONT. BPT. PG. 211

50 — 50

653+93.8 — 4' BARB WIRE FENCE

653+92° PP#4916511E — 19° — 11° — 29.8 — 32° — 654+04.4° — 24' DEADMAN PP 538359E

653+77°

653+62.27 Sec. Cor. FD. C.S. Map F.B. 2691-117

13' — 60' — 653+90°

AVE — 72.5 — 9.6

12°

653+47° — 60'

652+56° PP#4239826E — 12° — 216 — 653+25° — 19.5 — TP#L-28-38

652+39° CE. - BM 106-90 — 22.6 — 652+59°

652+35° DEAD MAN — 22.2

PP#1355257E 651+00 — 22.2

PP#4239845E 648+71° — 22° — 19.5 — TP#39 645+07

PP#4239855E 646+39 — 22.2

PP#4239866E 644+07° — 22° — 19.5 — TP#40 643+57

PP#4239887 641+76 — 22°

PP#4239888E 639+31° — 22° — 639+07° — 19.5 — TP#41

PP#4239769E — 22° — 636+95°

634+59° PP#423990E — 21.8 — 19.8 — 634+58° — 24 — 16.8 — 8 — deadman — TP#42 — PP#1373158E

633+20.5 DEADMAN — 65°

END 5' CHAIN LINK FENCE — 632+92.8 — 75.3

632+66.5 DEADMAN PP#1373157E — 43°

DRIVE WAY (under construction) — 12' — 31.8 — 632+36.5

17TH ST.

18'X4' THREE ABUTANE TANK ON CONC SLAB. — 57.5 — 50 — 50 — 57.8 — 631+42° — FROM TOP PG 209

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Office Work G. D. BAILEY
Checked
Date

Survey of 170TH ST. E
JN 00975 19 Tape Std °F
Surveyed by J.S.C
Notes H.C.H Date 8-24-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 Pg. 211

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76F309S CE # 310 2-61

680+35.8
L-8
END 4' BARB WIRE FENCE
680+07.5
678+60
678+55
677+77.5
677+72.5
677+43.2
673+07.1
669+24.4
669+19.5
668+83.4
668+69
668+64
665+30
665+00
664+95
664+38
664+36
664+30
660+03
655+68.5
680+32.58
1/4 Cor. 33,34
FD. C.E. MON.
FB. 2691-118
679+70
680+13
680+07.5
677+65
675+39.5
673+14
670+87
668+76.5
666+35.9
665+24.8
664+65.5
664+60.5
663+99.5
661+65
659+26
656+85.5
655+48
(50)
(50)
FROM TOP PG 210
TP#32
TP#33
TP#34
TP#35
TP#36
TP#37
PP#423645E
PP#423646E
PP#423647E
PP#423648E
PP#423649E
PP#423650E
PP#423976E
PP#423977E
PP#423978E
PP#423979E
PP#423980E
PP#423981E
CONC DRAIN
deadman
AVE
170TH ST. E

F. B. 2691 Pg. 212

(50) CONT BOT PG 213 (50)

707+65°
PP#423633E
19°
58.5
707+43°
29
PP#911439E
DEADMAN
707+20' 20' DIRT Rd.
13.3
707+05
707+03.42
SEC. COR.
FD. C.E. MON.
F.B. 2691-126
AVE
11.5
11°
L
19°
TP#25
706+70.5
PP#423634E
704+99°
18.7
18.5
TP#26
703+51.5
PP#423635E
18.7
702+63°
PP#423636E
700+46.5
18.7
18.5
TP# L-20-27
699+17°
PP#423637E
18.7
698+21.5
PP#423638E
695+95°
18.7
18.5
TP#28
694+82.5
PP#423639E
18.7
693+68
PP#423640E
691+40.5
18.7
18.5
TP#29
690+46.5
PP#423641E
18.7
689+15°
PP#423642E
686+89.8
18.7
18.3
TP#30
686+11.5
PP#423643E
18.7
684+55°
PP#423644E
682+16.3
18.7
18.8
TP#31
681+77°
ST. E
17TH

(50) FROM TOP PG 211 (50)

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Survey of 170TH ST. E
JN 0095-19 Tape Std °F
Surveyed by J.S. COATES
Notes H.C.H. Date 8-25-61
Indexed H. E. OTT SEP 6 '61

F. B. 2691 PG. 213

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76F3095 CE # 310 3-61

CONT. BOT. PG. 214

4' BARB WIRE FENCE

41° 723+98°

32° TP#21 723+22°

(50) (50)

PP#423626E 722+32.4

19° 722+21.5

46.5 722+17.8

58.5 3/4 HOSE BIB

46.5 722+13.5

46.5 722+00.5

46.5 721+89.2

2' CHICKEN WIRE FENCE

721+67.8 170TH ST. E.

46.7 721+76.2

721+55.6

40.7

41.3

46.5 721+47.3

46.5 721+35.5

46.5 721+22.8

47.3 721+12.2

721+00.3 720+98.8 720+91.5 720+86.1

59.8 720+10.4

40.5 3/4 HOSE BIB

54.0 TAMARISK

59.0 72.3 720+82.7

4' BARB WIRE FENCE

720+51.25 FD. S. W. ET FE. 2691-128

AVE. 11.5 13.2 30' DIRT K-12 Rd.

47.0 5' 23' PP#799843E 720+21.5

720+12.5 PP#423627E 19° DEADMEN

DEADMAN 719+88 19.4

32.4 TP#22 719+16.5

PP#423628E 717+84 19.5

PP#423629E 715+57.5 19.5

32.4 TP#23 715+11.5

PP#423630E 713+33.5 19.5

PP#423631E 711+09.5 19.5

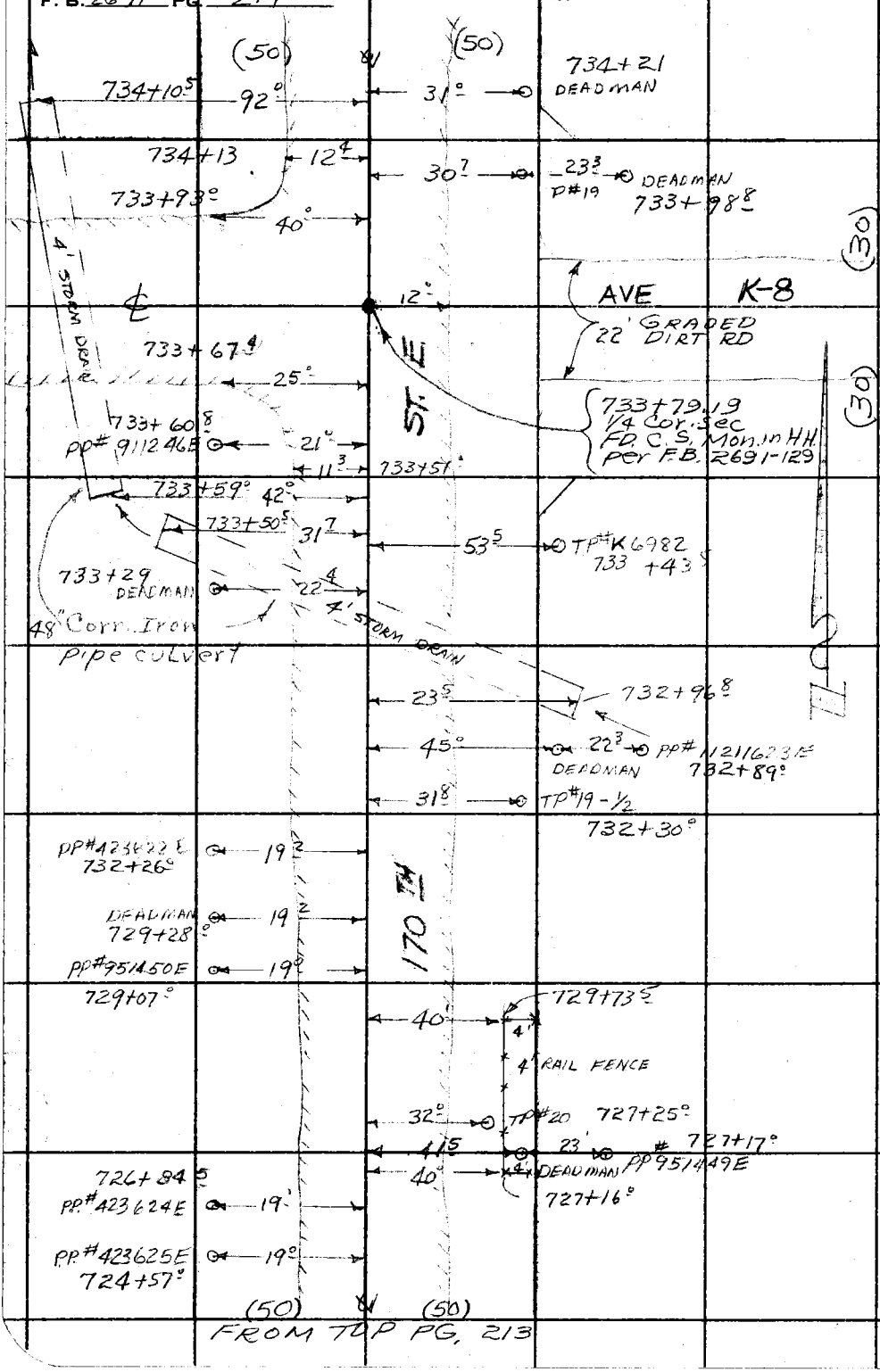
32.5 TP#24 711+08.5

(50) (50)

PP#423632E 708+83.5 19.5

FROM TOP PG. 212

F. B. 2691 PG. 214 CONT. BOT. PG 215



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Office Work G. D. BAILEY
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Survey of 170TH ST. E.
JN 0095.19 Tape Std °F
Surveyed by J.S. COATES
Notes H.C.H. Date 8/25/61
Indexed H. E. OTT SEP 6 61

F. B. 2691 Pg. 215

CONT'D FROM PG. 216

(50) (50)'

739+93 — 53' — 4" ELM 22⁴ — 3" LOCUST
739+76⁵ — 53 — 2" ELM 22⁵ — 3" LOCUST
739+63⁸ — 53⁴ — 6" ELM 22 — 8" LOCUST — 9' Rad. O.D. of 8" Conc Curb
53° — 1" ELM 22' — 3" LOCUST 739+46⁵
75° — 22 LOCUST 739+40³
53' — 4" ELM 739+38⁵
75° — 3" LOCUST 739+27⁷
739+22⁴ — 53° — 1" ELM — 1' Elms 739+12⁴
61⁹ 67' — BUSH 739+12°
739+11° — 44⁶ — 8' — 2" ELM
738+94° — 78 BUSH
738+92° — 63° — 1" ELM
738+88⁵ — 52⁷ — 18⁵
PP#971224E 737+29⁷ — 22¹ᵖ
737+25³ — 30⁵ — 30' — 2" COTTONWOODS — 12⁵ — 737+23³
I-A# 1103068E
69° — 2" ELM 736+99
62⁵ — 3" LOCUST 736+87
82⁵ — 5" LOCUST 736+86
736+69° — 54° — 2" Cottonwood — 12² — 7' — 7'
BUSH
736+37⁵ — 57 — 11⁵ — 7⁵ — 7'
68¹² — 4" Cottonwood
4" ELM 736+02
736+04 — 24" STORM DRAIN
735+93° — 31° — 29⁷
DEADMAN — 24³
PP#911250E 735+74 — 24'

(50) (50)

FROM TOP PG. 214

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76F3095 CE # 310 3-61

F. B. 2691 PG. 216

CONT. BOT PG. 217

Deadman
747+72
747+54
12" PP #971227E
747+06
FD. 2" I.P. in M.H. per F.B. 2691-130
745+35
745+32
745+29
745+16
743+5
PP #971226E
740+55
PP #971225E
740+42
PP #X5060E
740+38
740+31
740+28
740+20
740+27
740+18
740+16
740+15
740+18
740+06
745+10
745+02
740+11
740+10
740+03

(50) 22.6 (50)
22.3
deadman
60.9 7.0 21.5 12" P.P.
747+36
AVE K-4
(30)
(30)
170TH ST E
25.0 11.5
72.7
56.5
56.5
72.5
57.0
3" TANK OUTLET
CONC. walk
CONC. GAS PUMP Island
CONC. Block Bldg.
25.0
25.2
22.5
STORM DRAIN
31.3
29.7
33.8
16.0
4' CHAIN LINK
15" X 21" Squashed Corr. Iron culvert
53.0
18.5
19.0
3" ELMS
65.0
96.0
4" Elm
62.5
80.0
53.2
8" ELM
62.0
BUSH
8" ELM
66.5
5" ELM
80.0
BUSH
80.0
53.2
21.0
4" ELM
(50)
2" ELM
75.0
4" LOCUST

FROM TOP PG. 215

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Office Work G. D. BAILEY
Checked
Date

Survey of 170TH ST. E.
JN 0095.19 Tape Std °F
Surveyed by J.S. COATES
Notes H.C.H. Date 5/25/61
Indexed H. E. OTT 8 6 61

F. B. 2691 Pg. 217

814+01.50
SEC. COR
Fd C.E. MON
F.B. 2691-141

AVE J

813+90 43° 38° 813+90

800+69.89
V.C. COR
Fd CE MON
F.B. 2691-140

12° 10° 813+50

AVE J-4

12° 12.3° 788+33.5

787+28.05
V.C. COR
Fd CE. MON
F.B. 2691-139

T.P. #2577
JA-1.5

38° 788+12.8

AVE J-8

11° 12.3

BARSTOW DIAGONAL TEL & TEL TRANSMISSION LINE

773+73 30°

DEADMEN 773+65 30°

PP#1061698E 773+61 24° 7° 55°

PP#1061697E 773+45 29°

PP#1061696E 770+39 29°

PP#1061695E 767+29 29°

PP#1061694E 764+21 29°

PP#1061693E 761+08 28.8°

170TH ST. E.

760+55

AVE K 12° 11.3

12' DIRT Rd.

757+71

754+34.5

750+94.5

PP#1061692E 29°

PP#1061686E 28.5°

PP#1061680E 28.5°

760+54.68
SEC. COR.
Fd C.E. MON.
F.B. 2691-137

(50) (50)

FROM TOP PG 216

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PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

78F3095 SSE (247) 11-58

F. B. 2691 PG. 218

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd W. EDMONDSON	Survey of 160TH ST. E
Map No. B-5166	JN 0097.70 Tape 168 Std 84 °F
Office Work B. TABATA	Surveyed by W.J. Voge
Checked W EDMONDSON	Notes Voge Date 10-1-69
Date MAY 5 '72	Indexed C.J. GALLI JUN 26 '70

F. B. 2691 PG. 219

160TH ST EAST

JN 0097.70

REFERENCES USED:

FB 74 CS 8733
FB 2691 CSB 1907
FB 2609
FB 1874
FB 2237
FB 3216
FB 2292
FB 58
S.C. EDISON
FB 8148

PARTY:

VOGE
HUBBARD
HILL
SIDWELL
EDSTROM

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE#310 3-68

F. B. 2691 PG 220

INDEX

7TH ST. E 150	7TH ST. E 155	7TH ST. E 160	7TH ST. E 165	7TH ST. E 170	
		231			
		239			AVE O-8
242	235	223	230	238	AVE P
		225		237	AVE P-8
		227	233	259	AVE Q
		244	245	234	PALMDALE BL.
		243	246	249	AVE R
		248	247	249	AVE R-8
257	252	251	250		AVE S
	255	254	253		AVE S-8
	258	256	260		AVE T
	263	262	261		AVE T-8
	266	265	264		AVE U
SO. CAL.	271	268 EDISON LINE 269	267 270		AVE U-8
	275	274	272		AVE V
	276	277	273		PEARBLOSSOM HWY.
	278	279	280		AVE W

S P R R

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by W. EDMONDSON	Survey of SEC. COR. 17|16 20|21	F. B 2691 PG. 221
Map No. B-5166	JN 0302.01 Tape 168 Std 84 °F	
Office Work B. TABATA	Surveyed by W. S. Yoge	
Checked W. EDMONDSON	Notes Noge Date 10-1-69	
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70	

REPLACEMENT OF SEC. COR. 17\|16 20\|21 T.6.N., R.9W.

Fd 1X2 & Nail Flush, Pst FB 74-90 ✓

0.06

T=72°
70.69 @ LEV. = 70.68 ✓

70.68 ✓

FB 74-90

Fd Wire Brk. (Flush) per FB 74-90 ✓

T LINE PER FB 74-90

T=72°
276.86 @ 247°49' = 256.37 (22° 11')
276.65 @ 112°05' = 256.35 (22°05')
} 256.34 ✓

256.34 ✓
278.38 ✓
534.72 ✓

T=78°
294.98 @ 70°42' = 278.40 (19° 18')
295.97 @ 289°51' = 278.38 (19°51')
} 278.38 ✓

534.72 ✓

562.19 Calc.

27.47 @ LEV = 27.47 ✓

Set (X) & Nail Flush

27.47 ✓

To Top Pg 222

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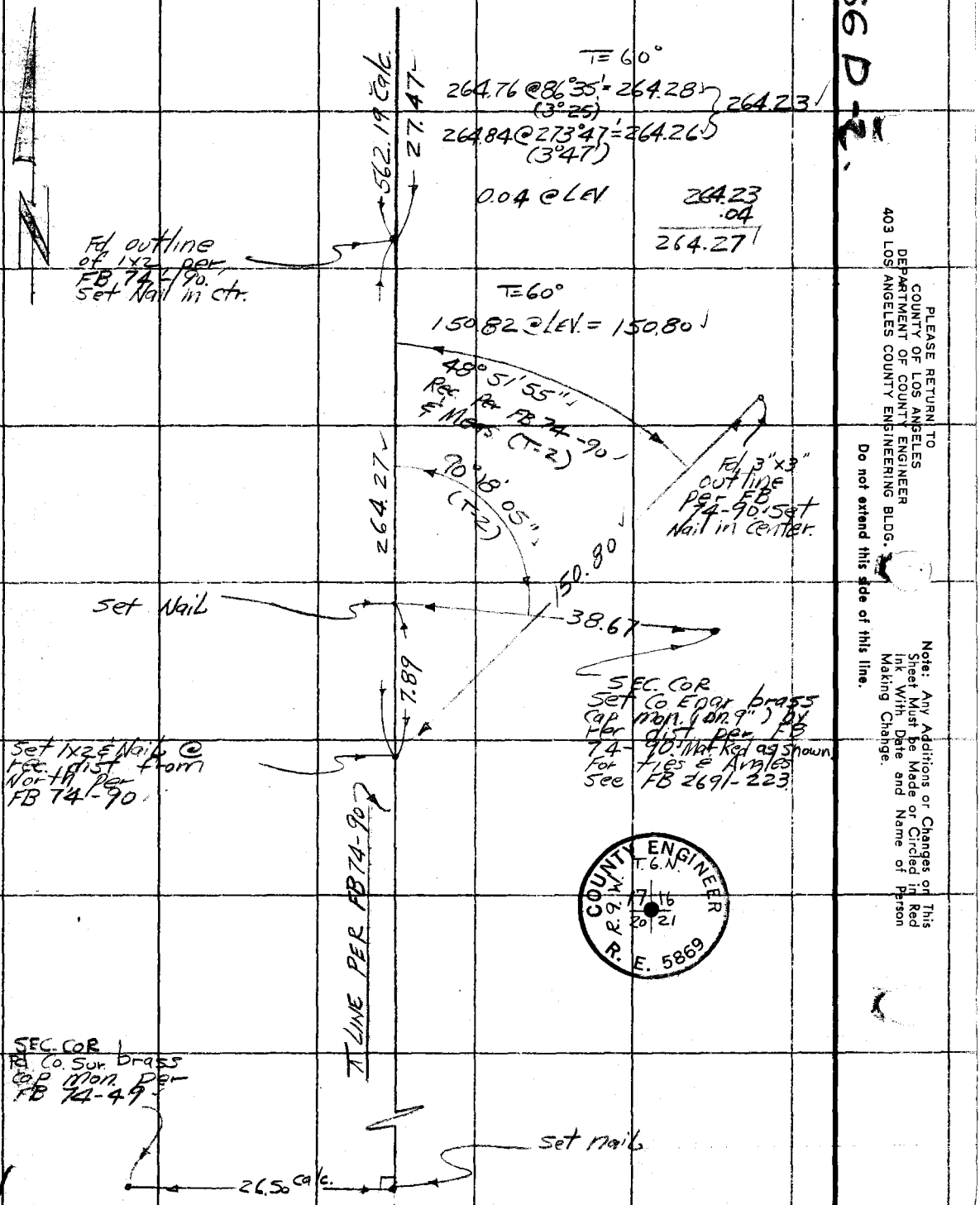
16F309S CE#310 3-68

F. B. 2691 Pg. 222 To bot pg. 221

M 566 D-21



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Notes Ck'd By W. EDMONDSON	Survey of SEC. COR 17 IC 20 21	F. B. 2691	Pg. 223
Map No. B-5166	JN 0302.01 Tape 168 Std 84 °F		
Office Work B. TABATA	Surveyed by W. J. Yoge		
Checked W. EDMONDSON	Notes Yoge Date 10-3-69		
Date NOV 5 '72	Indexed C. J. GALLI JAN 26 70		

NYS66, D-2

To bot pg. 241

(50) (50)

809.89 Meas. ℄ LINE 800.0 Rad.

SEC COR Fd Co. Engr brass cap mon. (dn 9") Per FB 2691-222.

Set Nail

52" S45°W

Per FB 2691-224

90° 00'

88° 07'

14' 56.0' 2691-224

AVE P

(50)

To bot pg. 229

0.25

1967.61 ℄ ℄ 2348.58

To Top pg. 236

123.55

122.84

65.39

25.76.01

11 49.0' 2691-224

90°

Per FB 2691-224

Set Spk. ET 24" Joshua (up 48").

Set Spk. ET 24" Joshua (up 30")

Set Spk. ET 18" Joshua (up 24")

1963.84 ℄

160 TH ST. E

T=64°

1964.10 @ Rad = 1963.84

TO TOP pg. 225

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16F309S CE#310 3-68

F. B. 2691 PG. 224

T-2

I

1. 160 TH ST E	SOUTH	D	8° 00' 17"		
		R	180 00 17"	17"	
2. AVE P	WEST	D	91° 25' 34"	91° 25' 22"	2. 91°25'23.5"
		R	271 25 44	39"	
3. 160 TH ST E	NORTH	D	179° 33' 31"	179° 33' 15"	3. 179° 33' 15.0"
		R	359° 33' 34"	32"	
4. AVE P	EAST	D	269° 48' 27"	269° 48' 11"	4. 269° 48' 11.0"
		R	89° 48' 30"	28"	

II

1.		D	90° 05' 29"		160 TH ST E (SOUTH) TO AVE P (WEST)
		R	270° 05' 33"	31"	91° 25' 23.5"
2.		D	181° 30' 55"		AVE P WEST TO 160 TH ST E (NORTH)
		R	01° 30' 58"	56"	179° 33' 15.0
				91° 25' 25"	91 25 23.5
3.		D	269° 38' 44"		88° 07' 51.5"
		R	89° 38' 48"	46"	
				179° 33' 15"	
4.		D	359° 33' 40"		160 TH ST E (NORTH) TO AVE P (EAST)
		R	179° 33' 45"	42"	269 48 11.0
				269° 48' 11"	179 33 15.0
					90° 14' 56.0"
					AVE P (EAST) TO TO 160 TH E (SOUTH)
					360° 00' 00"
					269° 48 11.0
					90° 11' 49.0"

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Notes Ck'd by	W. EDMONDSON	Survey of	160 TH ST E
Map No.	B-5166	JN 0097.70 Tape	169 Std 84 °F
Office Work	B. TABATA	Surveyed by	W. T. Voge
Checked	W. EDMONDSON	Notes	Voge Date 12-3-69
Date	MAY 5 72	Indexed	C. J. GALLI JUN 26 70

F. B. 2691 PG. 225

B-5166 D-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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31.62
300.22
366.01
697.85'

Set 2" IP conc plug F & T 799 F.T. (flush)

To bot 1 pg. 223

Set bt spk ET in 20" Joshua (up 12")

(50) (50)

160 TH ST. E

1963.84

141.67

Set bt spk in 18" Joshua (up 12")

697.85

T=64°
31.62 @ LEY = 31.62'

T=64°
300.58 @ 92°35' = 300.27'
(2-35)

300.61 @ 267°12' = 300.25'
(2°48')

300.22

T=64°
366.06 @ LEY = 366.01'

(Set CH.) in ST. Post

AVE P-8

(40)

072"

72.79

5.45

00"

(40)

180"

Set bt spk ET in 15" Joshua (up 48")

31.45

1/4 COR Rec'd Sur brass cap mon per C.S. 87-33 (dn 16")

M Rec'd as shown

COUNTY SURVEYORS
T-6-N
R-9-W
20+21
1/4 COR
SURVEY
RS 217

2661.74

T=2

ANGLE ON WEST

I D 00° 00' 12" 16"
R 180° 00' 20" 08"

D 180° 00' 20" 22"
R 00° 00' 25"

II D 90° 05' 12" 16"
R 270° 05' 20" 09"

D 270° 05' 23" 25"
R 90° 05' 27"

M=180° 00' 07.5"

See F.B. 536-264 TO Top Pg. 226

16F3095 CE#310 3-68

F. B. 2691 PG 226

To bot. Pg. 225

T = 68°

178.92 @ LEV = 178.90

T = 66°

223.17 @ 88°14' = 223.06 (1°46')
223.15 @ 271°44' = 223.05 (1°44')
} 223.03

T = 66°

171.52 @ 93°10' = 171.26 (3°10')
171.58 @ 93°36' = 171.24 (3°36')
} 171.23

T = 70°

204.04 @ 88°05' = 203.93 (1°55')
204.04 @ 272°02' = 203.91 (2°02')
} 203.90

T = 68°

262.35 @ 267°49' = 262.13 (2°20')
262.39 @ 267°29' = 262.13 (2°31')
} 262.10

T = 68°

216.36 @ 272°27' = 216.16 (2°27')
216.40 @ 272°38' = 216.17 (2°38')
} 216.14

T = 68°

247.17 @ 92°37' = 246.91 (2°37')
247.12 @ 267°36' = 246.90 (2°24')
} 246.87

T = 68°

300.53 @ 87°44' = 300.30 (2°16')
300.54 @ 272°23' = 300.28 (2°23')
} 300.26

T = 68°

300.58 @ 92°24' = 300.32 (2°24')
300.56 @ 267°37' = 300.30 (2°23')
} 300.28

T = 68°

235.55 @ 88°34' = 235.48 (1°26')
235.59 @ 271°35' = 235.50 (1°35')
} 235.47

T = 68°

323.59 @ LEV = 323.56

(50) (50)

160TH ST E

℄

177.92

178.90
223.03
171.23
203.90
262.10
216.14
246.87
300.26
300.28
235.47
323.56
2661.74

To Top Pg. 227

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W5566 D-2

Notes Ck'd by W. EDMONDSON	Survey of 160TH ST. E
Map No. B-5166	JN 0097.70 Tape 165 Std 84 °F
Office Work B. TABATA	Surveyed by W J Voge
Checked W. EDMONDSON	Notes Voge Date 8-22-69
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 227

R.P. Set Punch mark with arrow on top of well casing.

To bot. Pg 226

28.34

45.99

R.P. SET 2" IP, Conc. plug & tk., tagged L.A. Co. Engr. (up 8")

(50) (50)

℄

2661.74'

89° 49' 13" Per FB 2691-228

70.71

AVE. Q

(50)

Pg. 232

2671.03'

(50)

℄

13 Sec. 05

89° 24' 48" Adj. 35" Per FB 2961-228

To Pg. 244

SEC. COR. Fd. Co. Sur. brass cap mon (dn. 1/4") per C.S. 8733, marked 05 Shown. See F.B. 74-49

℄

2662.37'

160TH ST E

Δ = 98°

2662.13 @ L&R =

2662.37'

(50) (50)

To Top Pg. 244

COUNTY SURVEYORS MONUMENT T.6.N. R.9.W. 20|21 29|28

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PLEASE RETURN TO COUNTY OF LOS ANGELES DEPARTMENT OF COUNTY ENGINEER 403 LOS ANGELES COUNTY ENGINEERING BLDG.

16F309S CE#310 3-68

F. B. 2691 PG. 228

T-2

⊼ @ SEC COR $\frac{20|21}{29|28}$

AVE Q — EAST — D 00° 00' 31" / R 180° 00' 41" 36"

160TH ST. E — SOUTH — D 89 25 17 / R 269 23 23 20 — 89° 24' 44"

D 90 05 17 / R 270 05 12 14 — 89° 24' 43.5" M

II

D 179 29 54 / R 359 30 00 29 60 57 — 89° 24' 43"

160TH ST. E — NORTH — D 00° 00' 18" / R 180° 00' 06" 12"

I

160TH ST. E. — SOUTH — D 179° 14' 10" / R 359° 14' 08" 09" — 179°13'57"

179° 13' 57.0"
89° 24' 43.5"
89° 49' 13.5"

D 90° 05' 34" / R 270° 05' 32" 33" — M = 179°13'57"

II — D 269° 19' 34" / R 89° 19' 26" 30" — 179°13'57"

⊼ @ 1/4 COR $\frac{21}{28}$

T-2

I. PALMDALE BL. D 0° 00' 21" / R 180° 00' 21" 21"

2. 160TH ST. E. D 90° 49' 51" / R 270° 49' 47" 49" — 90° 49' 28"

3. AVE "P" D 180° 55' 16" / R 0° 55' 09" 12" — 180° 54' 51"

M = 180° 54' 54.5"
M = 90° 49' 28.0"
90° 05' 26.5"

II

1. D 90° 05' 39" / R 270° 05' 34" 36"

2. D 180° 55' 04" / R 0° 55' 05" 04" — 90° 49' 28"

3. D 271° 00' 39" / R 91° 00' 30" 34" — 180° 54' 58"

I

1. PALMDALE BL. D 0° 00' 20" / R 180° 00' 23" 22"

2. 160TH ST. E. D 90° 34' 40" / R 270° 34' 37" 38" — 90° 34' 16.0"

3. AVE "P" D 180° 40' 05" / R 00° 40' 03" 04" — 180° 39' 42.0"

M = 180° 39' 40.0"
M = 90° 34' 14.0
90° 05' 26.0"

II

1. D 90° 05' 27" / R 270° 05' 29" 28"

2. D 180° 39' 40" / R 00° 39' 40" 40" — 90° 34' 12.0"

3. D 270° 45' 05" / R 90° 45' 08" 06" — 180° 39' 38.0"

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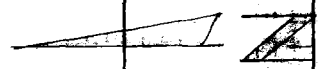
Notes Ck'd by W. EDMONDSON
Map No. B-5166
Office Work B. TABATA
Checked W EDMONDSON
Date MAY 5 '72

Survey of SEC. LINES FOR COR 2021
JN 0302 01 Tape 168 Std 84 °F
Surveyed by W J Voge
Notes Voge Date 10-23-69
Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 229



To bot. Pg. 230

T = 76°
255.88 @ 295°04' = 231.78
(25°04')
255.46 @ 294°53' = 231.75
(24°53')
} 231.75

231.75 L

Set C.E. Tag & Tk. 19 conc. in boulder.

P

82.37 L

AVE

T = 70°
83.78 @ 59°32' = 82.39
(10°28')
83.63 @ 99°58' = 82.37
(9°59')
} 82.37

T = 70°
53.85 @ LEV = 53.85

Set 1" IP Conc. Plug E.C. & Tag (Cup 3") Top of Spur.

(50) (50) E

T = 68°
143.64 @ 74°17' = 138.27
(15°43)
143.48 @ 74°30' = 138.26
(15°30)
} 138.25

53.85
294.65
138.25
261.89
1599.94
2348.58

2348.58 L

T = 68°
266.00 @ 100°03' = 261.92
(10°03)
265.83 @ 260°09' = 261.91
(9°51)
} 261.89

T = 64
1600.15 @ LEV = 1599.94

T = 70°
298.11 @ 278°42' = 294.68
(8°42)
298.13 @ 81°17' = 294.69
(8°43')
} 294.65

To Right Pg 228

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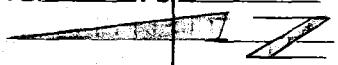
403 LOS ANGELES COUNTY ENGINEERING BLDG.

16F3095 CE#310 3-68

F. B. 2691 PG 230

To Left p9. 238



T=2

I AVE P

1. (EAST) D 0°00'08" R 180°00'14" 11"
2. 165TH ST. S D 90°07'00" R 270°07'06" 03"
3. AVE P D 180°00'35" WEST R 0°00'44" 40"

II

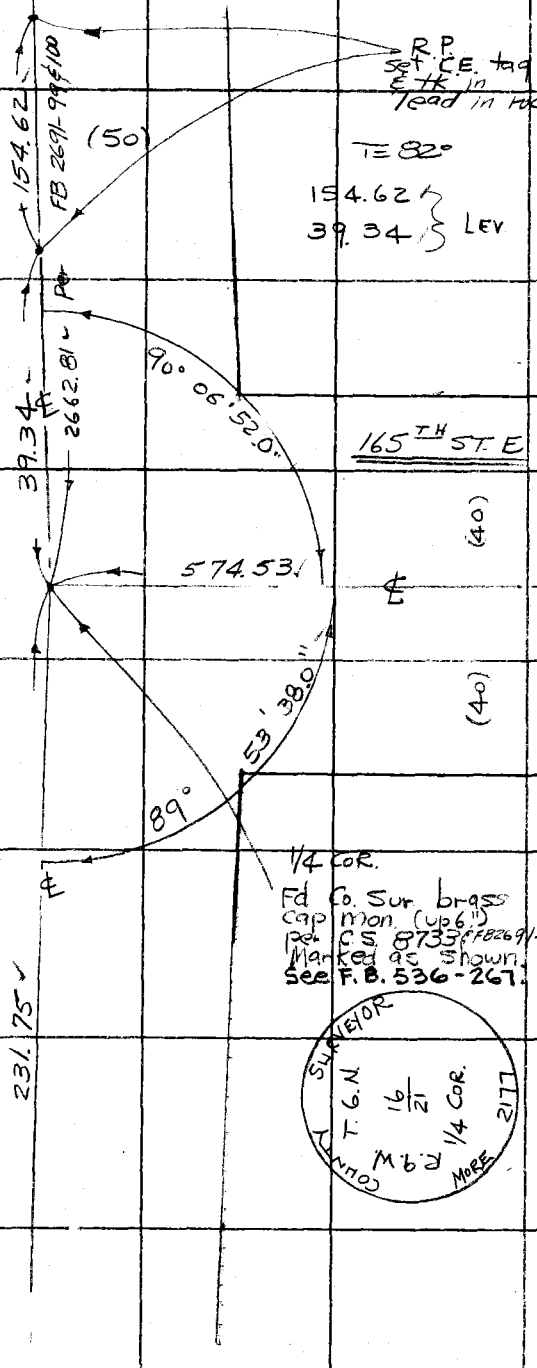
1. D 90°05'12" R 270°05'19" 16"
2. D 180°12'07" R 0°12'09" 08"
3. D 270°05'45" R 90°05'48" 46"

I. 2. 90°06'52"
3. 180°00'29"

II 2. 90°06'52"
3. 180°00'30"

ANGLES
1-2
90°06'52.0"

2-3
180°00'30"
-90 06' 52"
89° 53' 38.0"



To Top P9. 229

2-4-99 MS

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Notes Ck'd by W. EDMONDSON	Survey of SEC. LINES FOR COR 12/18/69 20/21
Map No. B-5166	JN 0302 01 Tape 168 Std 94 °F
Office Work B. TABATA	Surveyed by W J Voge
Checked W. EDMONDSON	Notes Voge Date 10-27-69
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 231

WS-66 D-1

Fd. C. Engr. Br 955 Cap mon. (dn 8") in well & cover per FB 2609-114 marked as shown.

COUNTY ENGINEER T.6N. 29W 8 19 17 16 R. E. 5869

160TH ST E

(50) (50)

AVE O

(50) (50)

66.55'

45° 12'

℄

Fd 2" IP, Conc. plug & Nail (up 6") per FB 2609-114

59.68

Set 2" IP, Conc plug E.C.E. Tag (up 6")

To top pg. 239

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3096 CE#310 3-68

F. B. 2691 PG. 232

To Right pg. 230

T = 82°

156.62 @ 26°11' = 154.77'
(8°47')

156.45 @ 98°25' = 154.77'
(8°26')

} 154.77'

T = 84°

300.46 @ 88°33' = 300.36'
(1°27')

300.47 @ 271°38' = 300.35'
(1°38')

} 300.36'

T = 84°

121.61 @ 79°02' = 119.39'
(10°58')

121.81 @ 281°25' = 119.40'
(11°25')

} 119.40'

T = 82°

172.38 @ 93°04' = 172.13'
(3°04')

172.37 @ 267°05' = 172.15'
(2°55')

} 172.14'

T = 70°

91.15 @ 100°53' = 89.51'
(10°53')

91.10 @ 259°14' = 89.50'
(10°46')

} 89.49'

T = 64°

299.40 @ 76°50' = 291.53'
(13°10')

299.46 @ 283°13' = 291.53'
(13°13')

} 291.49'

T = 66°

236.17 @ 268°15' = 236.06'
(1°45')

236.15 @ 268°14' = 236.04'
(1°46')

} 236.02'

T = 66°

667.30 @ ℄ E = 667.22'

T = 66°

291.20 @ 271°11' = 291.14'
(1°11')

291.23 @ 271°22' = 291.15'
(1°22')

} 291.14'

(40) (40)

574.53'

165TH ST. E

℄

Set 1" I.P., conc. Plug, F.C.E. Tag (top of Spur)

154.77
300.36
119.40
574.53
667.22
172.14
89.49
291.49
236.02
291.11
300.36
4747.83

4749.83

To Br pg. 233

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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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 W. EDMONDSON
Map No. B-5166
Office Work B. TABATA
Checked W. EDMONDSON
Date MAY 5 '72

Survey of 160TH ST. E
JN 0097.70 Tape 168 Std 84°F
Surveyed by W.J. Voge
Notes Voge Date 8-22-69
Indexed C. J. GALLI JUN 26 70

F. B. 2691 PG. 233

T=68°
3002.67 @ LEV.=3002.36

To bot. Pg. 232

T=100°
2670.75 @ LEV.=
2671.03 ↓

(40) (40)

4749.83 ↓

I. AVE "P" D 0°00'22"
R 180°00'15".18" ↓
2. D 89°54'55"
R 269°54'45".50"

II. D 90°05'23"
R 270°05'23".23" ↓
2. D 179°59'58"
R 359°59'51".54"

I= 89°54'32".1
II= 89°54'31".↓
M= 89°54'31.5".1
R.P.
Set 2" I.P. Conc. plug & C.E. tag (up 6")

45°

27' Adj.

89°54'

134°58'

33.5' Adj.

10.71

AVE. Q (50)

90°05' 26.0' Per FB 2691-228

2671.03 ↓ ℄ 2670.51 Per FB 2691-94

To Right Pg. 227

(50)

EB 296.1 90°03'34" FB

20' Adj. to ↓ Per

70.76

(50) To Left Pg. 235

R.P. Fd 2" I.P. Conc. plug & C.E. tag (up 2") per FB 2691-94.

1/4 COR. Fd Co. Surv. brass Cap mon. (dn 1/2") Per R.S. 8733 Marked as shown. See F.B. 536-265

T=70°
2663.14 @ LEV=
2662.90 ↓

2662.90 ↓

℄ SEC 28

165TH ST. E

(40) (40)

To left Pg. 234

COUNTY SURVEYORS
T.6.N.
R.9.W.
21/28
1/4 COR MONUMENT
R.E. 2177

W.S. 66 D-2

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FORM 3095 C.E.#310 3-68

F. B. 2691 Pg. 234

170TH ST. E

To bot. Pg. 232

To bot Pg. 233

(50)

2663.35 Per FB 2691-93

2663.33 Per FB 2691-81-87

SEC COR.
Rd Co Surv Mon
Per FB 2691-81
See F.B. 486-218

W.S.66, D-38, W.S. 67, A-3

47" Adj.

90° 34' 55"

℄

BLVD.

1/4 COR
TO SEC. 27 & 28.
Fd 2" IP in conc. with
Ch + Spk in conc. Plug
(in 12") in Well with
Cover. Per FB 2691-87
& CS 8733 - CSB 1907
For ties see FB
2691-87, F.B. 811-194
& F.B. 74-20.
Fd L&T in rock wall
per FB 811-198

T=56'

2670.85 Calc =

2670.36

2662.90

℄ SEC 28

Set #NET 10
PP #635857H
(up 24")

1. AVE D 0°00'38"
R 180°00'28" 38"
2. 165TH D 90°35'28"
ST E R 270°35'22"22"

D 90°05'32"
R 270°05'22"20"
D 180°40'28"
R 00°40'22"25

I = 90°34'52"
II = 90°34'58"
III = 90°34'55.0"

2670.36

29.74

51.27

40.95

89°

Set Sm. bt
Spk ET in
forked bottom Wood
(up 18")

I
1. 16TH D 0°00'28"
ST E R 180°00'26" 24"
2 AVE D 89°25'01"
Q R 269°25'17" 12"

II
1 D 90°05'44" 24"
R 270°05'34"
2 D 179°30'11"
R 359°30'10" 10"

I = 89°24'48"
II = 89°24'46"
III = 89°24'47.0"

47.0"

70.00

PALMDALE (AVE Q-8)

(50) (50)

To Right Pg. 245

CTR SEC 28
Fd 2" IP, conc Plug
& Spk in CTR
per FB 811-198
& CSB 1907
Replaced with
Co. Engr. brass cap
(1 1/2" Diam 8") in Well
with Cover

COUNTY ENGINEER
CTR
SEC 28
T 7 N
R 13 W
S.B.B. & M.
R.F. 5999

CTR. IS ON LINE
BETWEEN OPP. 1/4 CORS.

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W5566, D-2

Notes Ck'd by W. EDMONDSON
Map No. B-5166
Office Work B. TABATA
Checked W. EDMONDSON
Date MAY 5 '72

Survey of SEC. LINES FOR COR 7116
JN 0302.01 Tape 168 Std 84 °F
Surveyed by W J Yoge
Notes Yoge Date 10-24-69
Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 235

To bot. Pg 236

(150) (50)

87.09'

T = 64°

91.41 @ 107°41' = 87.09'
(17°41')

91.21 @ 252°44' = 87.10'
(17°16')

} 87.09'

Set wire spk. in Rock outcropping.

T = 64°

165.69 @ 288°59' = 156.68'
(18°59')

165.37 @ 288°39' = 156.69'

} 156.66'

156.66'

AVE

155TH STE

#43

59.61'

Fd. G Sur brass cap mon. (flush) per C.S. 5733, marked as shown.

See F.B. 536-263.

COUNTY SURVEYOR'S MONUMENT

I 1 D 0° 00' 28"
R 180 00' 29' 28"
2 D 180° 00' 12" 179°59'44"
R 0° 00' 11" 12"

II 1 D 90 05' 12"
R 270° 05' 14" 13" 179°59'41"
2 D 270° 04' 53"
R 90° 04' 55" 54"

M = 179°59'42.5"

To Right pg 242

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26F3095 CE#310 3-68

F. B. 2691 Pg. 236

to Left Pg. 223

T = 76°
1243.42 @ LEV. = 1243.36 ✓

1243.36
294.23
260.06
131.14
38.82
1967.61 ✓

(50) (50)

T = 70°
299.74 @ 259°01' = 294.25 ✓ (10°59')
299.68 @ 259°05' = 294.26 (10°55')
} 294.23 ✓

T = 68°
295.04 @ 61°50' = 260.10 ✓ (28°10')
294.69 @ 298°03' = 260.08 (28°03')
} 260.06 ✓

1967.61 ✓

T = 68°
151.37 @ 119°57' = 131.16 ✓ 29°57'
151.67 @ 239°52' = 131.17 30°08'
} 131.14 ✓

T = 66°
38.82 @ LEV. = 38.82 ✓

Set LET with C.E. tag in rock (Top of Ridge)

AVE 'P'

T = 66°
22.55 @ LEV. = 22.55 ✓

T = 66°
139.35 @ 269°09' = 137.30 ✓ (9°51')
139.30 @ 99°45' = 137.29 (9°45')
} 137.28 ✓

22.55
137.28
294.64
454.47 ✓

454.47 ✓

T = 64°
299.81 @ 280°36' = 294.69 (10°36')
299.82 @ 280°38' = 294.67 (10°38')
} 294.64 ✓

Set 1" IP tack plug C.E. tag in rock outcropping

870 ✓

To Top Pg. 235

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Notes Ck'd By W. EDMONDSON	Survey of SEC. COR 17/16 25/27	F. B. 2691	PG. 237
Map No. B-5166	JN 0302.01 Tape 168 Std 84 °F		
Office Work B. TARATA	Surveyed by WJ Yoge		
Checked W. EDMONDSON	Notes Yoge Date 10-15-69		
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70		

W 5167, A-2

To bot Pg 238

(50) (50)

1/4 COR. Fd Co Engr. brass cap mon (dn 24") Pc FB 2691-98

COUNTY ENGINEER T.6.N. 21 22 1/4 COR. R. E. 5869

Set Co Engr. mon above same, dn 8" Mkd as above in Well with Cover.

P-8

ST. E.

2662.72 per FB 2691-98 E/100

Set NET in PP #1820727E

AVE

(40)

130.11

11°

30" LPMJ

179° 59' FB 2691-98

3.13

99.26

(40)

Set NET in PP #1820726E

93 E 98

Set NET in fence post.

170 M

2662.84 per FB 2691-

to bot Pg 259

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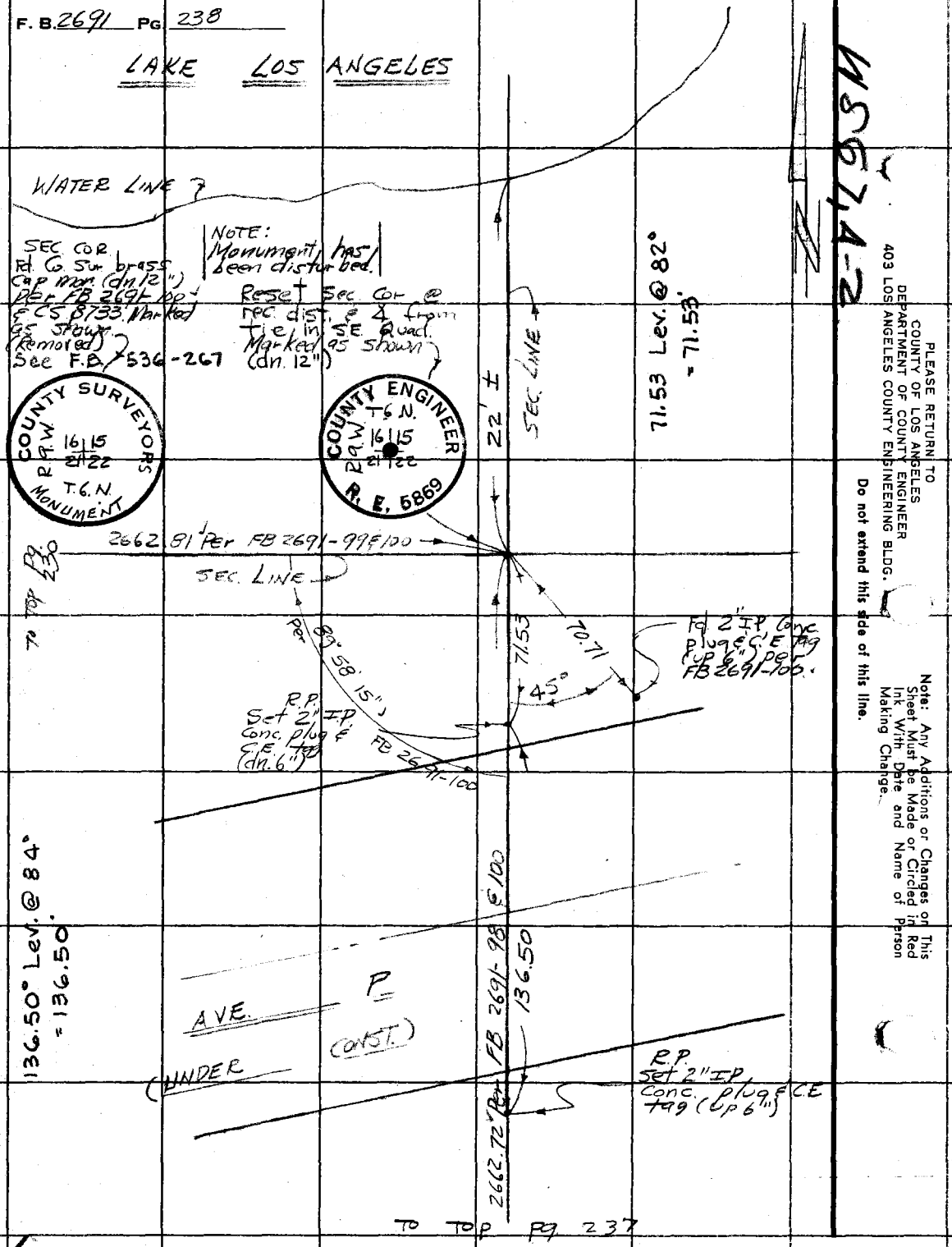
16F3095 CE#310 3-68

F. B. 2691 Pg. 238

LAKE LOS ANGELES



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Notes Ck'd by W. EDMONDSON	Survey of SEC. LINES FOR GR 1246
Map No. B-5166	JN 0302.0 Tape 169 Std 84 °F
Office Work B. TABATA	Surveyed by W. J. Voge
Checked W. EDMONDSON	Notes Voge Date 10-22-69
Date NOV 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 239

W566 D-2

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Set C.E. tag 6"tk. in lead in boulder.

T to bot. Pg. 231

0°00'27.0" M.
0°00'20" calc.

AVE. 0-8

(40)

10.38

20.45

6.53

7.71

(40)

Set C.E. tag 6"tk. in lead in boulder.

Set C.E. tag 6"tk. in lead in boulder.

T 2

D 8°00'18"
R 180°00'16"17"
26"

D 0°00'42"
R 180°00'43"

II

D 90°05'33"
R 270°05'32"
32"

D 90°06'01"
R 270°06'00"
00"28"

Δ = 0°00'27.0"

(50)

173.93' Meas

173.93' Calc.

(50)

COUNTY SURVEYOR
T 6 N.
R 9 W.
17 16
¼ COR.
R.E. 2177

Fd. Co. Sur. brass cap mon. (Up 4") Pers 873.3 Marked as Shown. See F.B. 536-268

T = 68°

109.62 @ 62°18' = 97.06'
(27°42')

109.17 @ 297°19' = 97.00'
(27°19')

109.34 @ 297°27' = 97.03'
(27°27')

97.02'

T = 70°

78.64 @ 77°59' = 76.92'
(12°01")

78.84 @ 282°42' = 76.91'
(12°42")

76.91'

97.02
76.91
173.93'

Set 1x2

160 TH ST. E

℄ LINE

Set 1" I.P., Conc Plug & C.E. tag Top of Spur.

0.015'

100.43'

100.43'

TO Top Pg 240

76F3095 C.E. #310 3-68

F. B. 2691 PG. 24°

TO bot. Pg. 239

T=70°

157.88 @ 92°55' = 157.67 ✓ (2°55')

157.83 @ 267°29' = 157.68 ✓ (2°31') } 157.67

(50) (50)

T=70°

258.37 @ 82°50 = 258.05 ✓ (2.50)

258.47 @ 266°49' = 258.07 ✓ (3° 11') } 258.04

157.67
258.04
280.65
176.77
131.24
1004.37 ✓

T=60°

295.46 @ 251°49' = 280.71 ✓ (18° 11') } 280.65

295.65 @ 251°42 = 280.70 ✓ (18° 18')

160 FT ST E

1004.37 Meas

1004.37 Calc.

℄ LINE

T=60°

198.77 @ 242°48' = 176.79 ✓ (27° 12') } 176.77

198.43 @ 243°00' = 176.80 ✓ (27°00')

T=60°

133.59 @ 70°19' = 131.27 ✓ (16°41') } 131.24

133.85 @ 281°18' = 131.26 ✓ (11° 18')

Set 1x2

0.11'

℄

Set 1" I.P. conc plug & C.E tag top of spur

T=62°

407.69 @ ELEV = 407.63 ✓

T=62°

127.96 @ 109°22' = 120.72 ✓ (19°22') } 120.70

127.69 @ 251°00' = 120.73 ✓ (19°60')

T=62°

40.09 @ ELEV = 40.08 ✓

407.63
120.70
40.08
568.41 ✓

568.41' Meas

568.41 Calc.

TO TOP Pg. 241

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Notes Ck'd W. EDMONDSON	Survey of SEC. LINES SEC COR 196
Map No. B-5166	JN 0302.01 Tape 168 Std 84 °F
Office Work B. TABATA	Surveyed by W J Vogt
Checked W. EDMONDSON	Notes Vogt Date 10-24-69
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 Pg. 241

To bof pg. 240

(50) S68.41'M S68.41'Calc (50)

Set 1x2

0.16'S

Set 1" IP Conc plug E.C.E. tag Top of Spur N. Side

113.16'M 113.16'Calc E 160 21st ST.

T=64°
113.17 @ Lev = 113.16'

Set 1x2

0.17'S

Set 1" IP Conc Plug C E tag Top of Spur S. Side

T=64°
286.17 @ 250°24' = 269.57'
(19°36')
285.94 @ 109°29' = 269.54'
(19°29')
269.55'

T=70°
298.42 @ 291°01 = 278.57'
(21°01)
298.38 @ 291°00' = 278.56'
(21°00')
278.53'

269.55
278.53
252.81
800.89'

800.89'M ℄ Line ℄ 800.89'Calc

T=70°
253.97 @ 95°26 = 252.83'
(5°26)
253.83 @ 264°56 = 252.81'
(5°04')
252.81'

To Top pg 223

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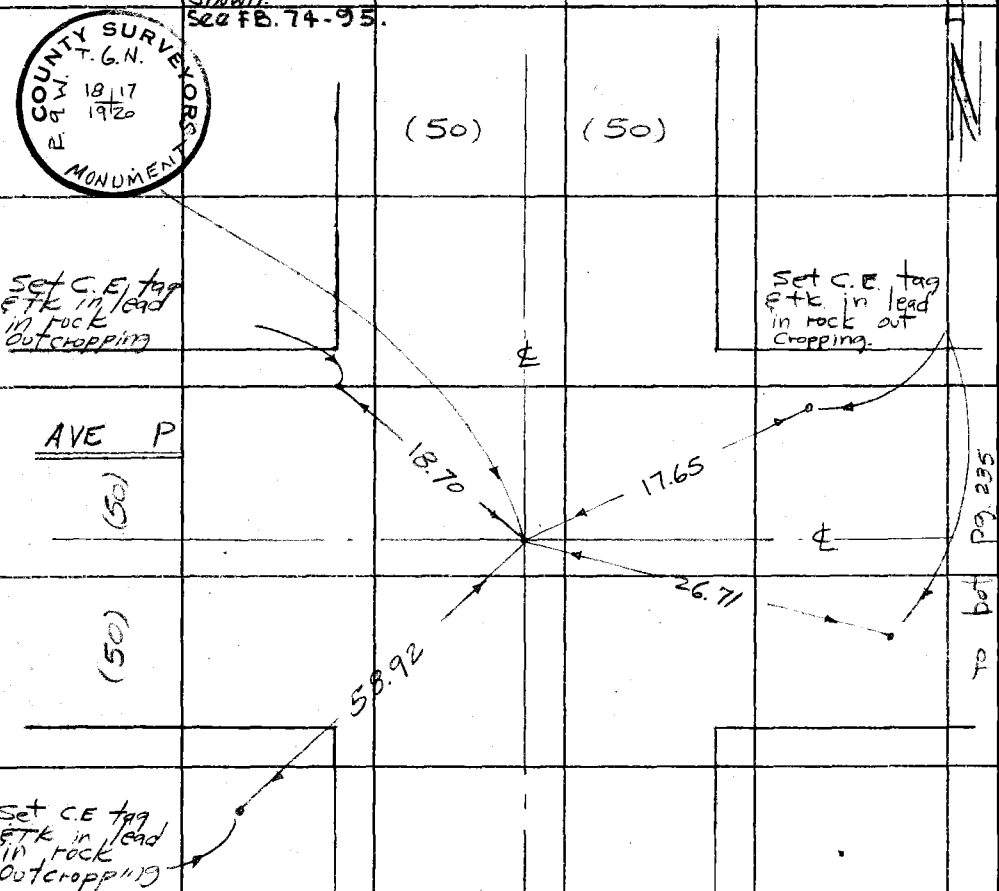
16F309S CE#310 3-68

F. B. 2691 Pg. 242

Fd Co Surv brass cap mon. (up 18") per C.S. 8733, 11 marked as shown. See FB. 74-95.

COUNTY SURVEYORS MONUMENT T. 6 N. W. 18 | 17 9 19 | 20



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4

Notes Ck'd By W. EDMONDSON	Survey of 160TH ST. E
Map No. B-5166	JN 00970 Tape 168 Std 84 °F
Office Work B. TABATA	Surveyed by WJ Voge
Checked W. EDMONDSON	Notes Voge Date 8-2269
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '72

F.B. 2691 PG. 243

To B&T Pg. 244

W.S.56, D-3

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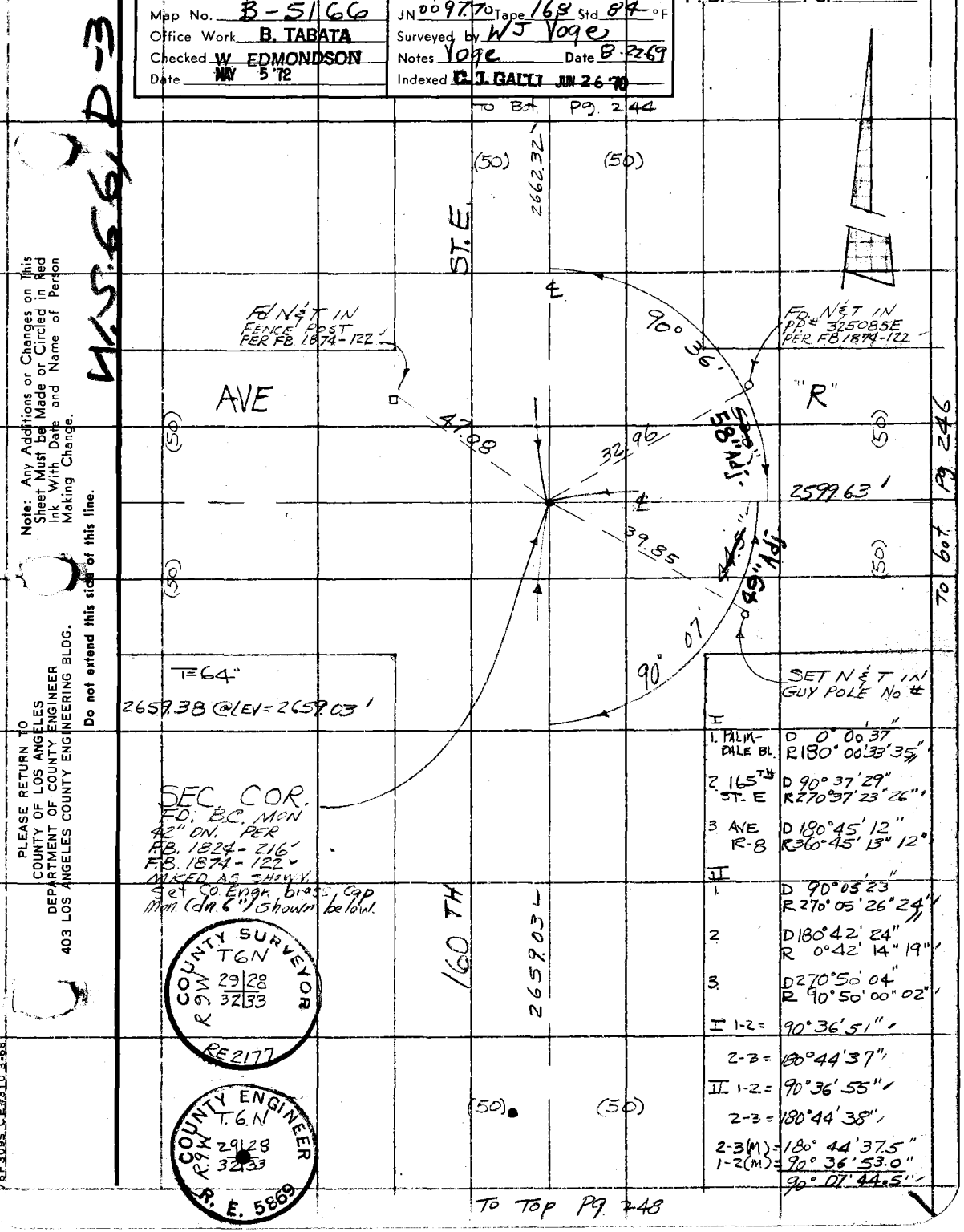

I		
1. PALM-DALE BL.	D	0° 00' 37"
	R	180° 00' 33" 35"
2. 165TH ST. E	D	90° 37' 29"
	R	270° 37' 23" 26"
3. AVE R-8	D	180° 45' 12"
	R	360° 45' 13" 12"
II		
1	D	90° 05' 23"
	R	270° 05' 26" 24"
2	D	180° 42' 24"
	R	0° 42' 14" 19"
3	D	270° 50' 04"
	R	90° 50' 00" 02"
I 1-2 =		90° 36' 51"
2-3 =		180° 44' 37"
II 1-2 =		90° 36' 55"
2-3 =		180° 44' 38"
2-3 (M) =		180° 44' 37.5"
1-2 (M) =		90° 36' 53.0"
		90° 07' 44.5"

COUNTY SURVEYOR T6N R9W 29 28 32 33 RE 2177

COUNTY ENGINEER T.6.N R9W 29 28 32 33 R. E. 5869

F.F. 3095 CE #310 3-68

F. B. 2691 PG. 241

To bot Pg. 227

I 1. AVE Q D 0°08'10"
R 18°00'08"08" /
2 165TH ST E D 90°36'08" /
R 270°36'08"08" /
3 AVE Q D 180°00'10"
R R360°00'05"08" /

II 1. D 90°05'22"
R 270°05'26"24" /
2. D 180°41'21" /
R 0°41'21"21" /
3 D 270°05'28" /
R 90°05'25"26" /

I 90°35'59" M = 90°35'58.0" /
II 90°35'57" /

I 179°59'59" M = 180°00'00.5" /
II 180°00'02" /

Fd NAIL in PP# 1908 73 E per FB 3118-184 /

(50)

PALMDALE

(AVE Q-8)

(50)

(50)

(50)

(50)

(50)

(50)

2662.37

2662.32

90°

45°

36'

95'

05" Adj.

58.08

42.41

2600.14

107.87

89° 23' 55" Adj.

180°00'00.5"
90°35'58.0
89°24'02.5"

Fd 2" IP Conc Plug & Tk. Punch (.4") per FB 3118-184 /

BLVD

S 22° E Adj. 87.45

Fd CH (T) in guard rail for 90° meter per FB 3118-184 /

N/A COR.
Fd Co Engr. brass cap mon. in well with cover (dia. 9") per FB 3118-184 /
See F.B. 486-130, 131.
Mar-kers S. to Win.
Set 2-3' 5/8 x 8' T. Ties.

COUNTY ENGINEER
T. 6. N.
R. 13 W.
S. 29 & 28
E 1/4 COR.
R. E. 5869

Tie 57. E.

160

T = 70°
2662.56 @ Lcy =
2662.32 /

To Top Pg. 243

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S 56 D-3

Notes Ck'd by W. EDMONDSON		Survey of 160TH ST E	
Map No. B-5166		JN 0097.70 Tape 168 Std 84 °F	
Office Work B. TABATA		Surveyed by W J Voge	
Checked W. EDMONDSON		Notes Voge Date 10-30-69	
Date MAY 5 72		Indexed C. J. GALLI JUN 26 70	

F. B. 2691 PG. 245

T = 72°

70.01 @ (EV) = 70.00'

2600.34 @ (EV) = 2600.14'

W 5.69 D-3

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To Right Pg 244

(50)

PALMDALE BLVD

(AVE Q-8)

2600.14'

70.00' ℄

To Left Pg 234

(50)

90° 35' 14.8"

INT Fd cut spk WET tag (1") per FB BW-194 ECSB 1190'. Replaced with Co. Engr. Brass Cap Mon (dn. 6") in Well with Cover.

COUNTY ENGINEER
R. E. 5869

1. AVE H
R D 0°00'21"
R 180°00'25" 23'

2. 160TH ST E H
D 90°35'36"
R 270°35'41" 38'

H
D 90°05'18"
R 270°05'27" 22'

2.
D 180°40'31"
R 90°40'42" 36'

I = 90°35'15"
II = 90°35'14"
M: 90°35'14.5"

2662.81'

165TH ST. E

℄

T = 76°

2662.95 @ (EV) = 2662.81'

(50) (50)

To Left Pg 246

F3095 CE#310 3-68

F. B. 2691 PG 246

To Left. Pg 81

I 1 AVE D 0°00'30"
R-3 R 180°00'31"30"

2 160TH ST E D 90°17'46"
R 270°17'42"44"

II 1. D 90°05'02"
R 270°05'00"01"

2. D 180°22'09"
R 360°22'09"09"

I = 90°17'14.0"
II = 90°17'08.0"
M = 90°17'11.9"

1/4 Cor. Fd Co Surv. brass cap mon (dn 16") per CS B 1907 (B811-196) & FB 2691-82 marked as shown.

2669.68' per F.B. 2691-81,82

℄ SEC. 33 (Pg 249)

Fd 3/4" IP Wood Plug 7K (dn 18") per FB 811-191 & CSB 1907

Replace with 2" IP Conc Plug & C.E. Tag "LS 7K 1.1" in Well with Cover

30.28

30.03

68.09

50.00

90° 17' 11.0"

(50)

(50)

Set NET in PP# 1373532E

Set 5/8 bt sek ET. in 42" Cotton Wood (up 36")

Set NET in PP# 1373581E

165TH ST. E.

2661.67

2662.81

20.00

34" Adj.

90° 03' 45"

89° 23' 58" Adj.

(50)

(50)

(50)

(50)

To bot Pg 245

To Right Pg 243

I 1 AVE D 0°00'10"
R-3 R 180°00'07"08"

2 160TH ST E D 90°03'45"
R 270°03'47"46"

II 1 D 90°05'57"
R 270°06'00"

2 D 180°09'40"
R 0°09'43"42"

I = 90°03'38"
II = 90°03'44"
M = 90°03'41.0"

T = 12°

2599.63 @ LE1 = 2599.63'

I 160TH ST E D 0°00'33"
R 180°00'37"35"

2 Palm-dale Bl D 89°24'31"
R 269°24'31"35"

II 1 D 90°05'20"
R 270°05'23"22"

2 D 179°29'17"
R 359°29'19"18"

I 89°24'00"
II 89°23'56"
M = 89°23'58.0"

2599.63 R AVE

Pg 247

(50)

(50)

COUNTY SURVEYORS T.6.N. 28 33 R.9W. 1/4 COR. MONUMENT RE'D

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LS 69 D-3

W.S. 66 D-2

Notes Ck'd by W. EDMONDSON	Survey of 160TH ST E
Map No. B-5166	JN 0097.70 Tape 169 Std 84 °F
Office Work B. TABATA	Surveyed by W J Voge
Checked W. EDMONDSON	Notes Voge Date 11-4-69
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 247

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To Right Pg 246

I
1. 160TH ST E. D 0°00'24" R 180°00'30"27" /
2. AVE R D 89°53'57" R 269°54'02"00" /

II
1. D 90°05'34" R 270°05'38"34" /
2. D 179°59'08" R 359°59'10"06" /

I = 89°53'33.0" /
II = 89°53'32.0" /
M = 89°53'32.5" /

(50) (50)

266.67' /

℄

T = 76°
266.81 @ LEV = 266.67 /

89°53'32.5" Adj

(40) Pg. 248 Right To

262.65

℄ ℄ 60.50' /

AVE R-8

(40)

To bot Pg. 249

Set 6/ spk WET (Flush) by int.

T = 76°
60.50 @ LEV = 60.50' /

℄

T = 78°
2665.01 @ LEV = 2664.91 /

2664.91 /

165TH ST E

To bot Left Pg. 250

F3095 CE#310 3-68

F. B. 2691 PG. 248

TO bot. pg 243

H 1. AVE R	D	0° 00' 16"
	R	180° 00' 21" 18"
2. 165TH ST. E.	D	89° 55' 26"
	R	269° 55' 30" 28"
3. AVE S	D	180° 00' 05"
	R	0° 00' 10" 08"
H 1.	D	90° 05' 24"
	R	270° 05' 25" 24"
2.	D	180° 00' 33"
	R	0° 00' 34" 34"
3.	D	270° 05' 17"
	R	90° 05' 16" 16"
H 1-2		89° 55' 10.0"
2-3		179° 59' 50.0"
H 1-2		89° 55' 10.0"
2-3		179° 59' 52.0"

160' ST. E

2659.03

℄

45°

89° 55' 12" Adj.

R.P. Set 2" I.P. Conc plug C.E. tag (up 6")

70.71

AVE R-8

(40)

2628.65' ℄

20°

29.99

T=64°

2659.67 @ LEV = 2659.32

70.71

04' 44" Adj. +3" Adj.

(04)

90°

(2-3) M = 179° 59' 51.0"

(1-2) M = 89° 55' 10.0"

90° 04' 41.0"

SEC COR Rd Co Surv brass Cap mon (8") Per FB 1874-82 Marked as shown. See F.B. 536-254.

R.P. Rd 2" I.P. Wood Plug & Nail (up 3") PSE FB 1874-82

COUNTY SURVEYOR T.6.N R.9.W 32 33 1/4 COR. RE 2177

2659.32

R.P. Set 2" I.P. Conc plug E.C.E. tag (up 6")

(50) (50)

T=64°

TO Top left PG 251 2628.99 LEV = 2628.65

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W.S.66 D-3, W.S.67, A-3

Notes Ck'd by W. EDMONDSON	Survey of 160TH ST. E	F. B. 2691	Pg. 249
Map No. B-5166	JN 0097.70 Tape 168 Std 84 °F		
Office Work B. TABATA	Surveyed by W.J. Voge		
Checked W. EDMONDSON	Notes Voge Date 11-5-69		
Date MAY 5 '72	Indexed C.J. GALLI JUN 26 '70		

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SEC. Cor
Fd. Co. Sur. brass 2691
Cap Mon. Per FB ~~246~~ 81

170TH ST. E

1/4 Cor. SEC. 33-34
Fd. 2" I.P. conc. T-6N.
plug & C.E. tag R-9W.
(dn. 16") per
FB 2691-80
Mon. in well with cover
See F.B. 74-21.

2663.28 Per FB — ℄ 2691-80 ℄ 81 —

(50)

(50)

89° 43' 25" Adj

10.69

45° 16'

Fd. 2" I.P. conc plug & C.E. tag (up 6") per FB 2691-80.

R 80.76

Set 2" I.P. conc plug & C.E. tag (up 6")

COUNTY ENGINEER
T. 6 N.
C.T.R.
Sec 33
R. 9 W.
M'b

CTR. SEC 33
Set Co. Engr. brass cap
in pvmt (dn. 8") by 1ft.
Marked as Stbwn

Set NET in PP # 1070276E

AVE R-8

2667.13

E 2667.13

H 1. 165TH D 0°00'35"
ST E R 180°00'24.39"
2 AVE D 89°44'10"
R R 269°44'00"05"

Set Sm. 6t. Spk ET in 12" Cypress.

H 1. D 90°05'28"
R 270°05'15"22"
2. D 179°48'52"
R 359°48'44"48"
I = 89°43'35"
II = 89°43'26"
M = 89°43'30.5"

9.85

℄ SEC 33

℄ Co Rd

To Top Right Pg 246

Set Sm 6t Spk ET in 18" Cypress.

82.92

38.34

T = 58°

2667.58 @ LEV.=

2667.13

89°

60.50

39.48" Adj

(40)

(40)

Set NET in P.P. # 3251115

H 1. 160TH D 0°00'23"
ST E R 180°00'20"22"
2 AVE D 89°40'16"
R R 269°40'20"18"

D 90°05'28"
R 270°05'29"28"

D 179°45'21"
R 359°45'19"20"

I = 89°39'56.0"
II = 89°39'52.0"
M = 89°39'54.0"

To Right Pg 247

76F3095 CE#310 3-68

M.S. 95 P.3

F. B. 2691 Pg. 250

Fd NET in PP#
682238E per FB 2691-61

℄ SEC 33

STD 1/4 COR.
Fd Co. Sur. brass
Cap mon in Well
with cover per FB
2691-61 & F.B. 2237-193
Marked as Shown.

COUNTY SURVEYORS
T.6 N. R.9 W.
STAND. COR. SEC 33
1/4 COR. SEC 33
F.S.N. MONUMENT

T = 60°
71.02 @ ELEV = 71.01

Fd NET in PP#
325'23E
No Rec

6.58
37.71
89° 32'
52.33
42" Adj.
71.01
℄
SAVE.
5

2664.91
165TH ST E
89°
26" Adj.
90° 04'
46' 19"
49.5"
2637.75
℄

Closing Cor.
Fd Co Sur brass Cap
Mon in Well with Cover
per FB 2691-61
Marked as Shown.
Mon is on line EFW between Std Cors
See F.B. 2237-193
F.B. 74-106

COUNTY SURVEYORS
T.6 N. R.9 W.
SEC. 33
std C.C.
T.S.N. MONUMENT

(50) (50)

TO TOL PG 251

3001.32
℄

I
1. 160TH ST E D 0°00'34"
R 180°00'39"
2. CTR SEC 33 D 89°33'18"
R 269°33'11"
1. D 90°05'26"
R 270°05'22"
2 D 179°38'01"
R 359°37'59"
E = 89°32'38"
M = 89°32'36"
M = 89°32'37.0"
Fd (TACK) on
gas Valve bolt per
FB 2691-61

II 1. AVE D 0°00'30"
S-8 R 180°00'20"
2 160TH ST E D 90°04'32"
R 270°04'49"
3 AVE R-8 D 179°51'05"
R 359°51'00"
II 1. D 90°05'30"
R 270°05'33"
2 D 180°09'48"
R 00°09'41"
3 D 269°56'04"
R 89°56'02"

I
1-2 = 90°04'21"
2-3 = 179°50'37"
II
1-2 = 90°04'16"
2-3 = 179°50'37"
(M) II = 179°50'37.0"
(M) I = 90°04'18.5"
89°46'18.5"

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W.S.6.D-3

Notes Ck'd by	W. EDMONDSON	Survey of	160TH ST E
Map No.	B-5166	JN 2097.70	Tape 168 Std 94 °F
Office Work	B. TABATA	Surveyed by	WJ Voge
Checked	W. EDMONDSON	Notes	Voge Date 11-17-69
Date	MAY 5 '72	Indexed	C. J. GALLI JUN 26 '70

F. B. 2691 PG. 251

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160TH ST. E.

(50)

90° 02' 23" Adj.

26.37

2659.32

32.70

68.80

31.45

45.56

90.12

2637.75

2637.85 @ LEV = 2637.75

90.12 @ LEV = 90.12

2999.55

3000.21 @ LEV = 2999.55

Pg 248 To bot

Pg 250 To bot

Pg 254 To left

Pg 252 To top

Set 3/4" I.P. flush 196163E

STD. SEC COR. Fd Co. Sur. brass Cap mon. (dn 24") per FB 1874-83. Marked as shown. See F.B. 74-31

SURVEYORS COUNTY T.6.N. R.9.W. STAND. COR. 32 33 T.5.N.T. MONUMENT

Sec. Cor. is on line E&W between Std. Cors.

N 1/4 COR SEC 5 Set Co. Engr. brass cap mon. (dn 8") by proportion. Mtd as shown.

ENGINEER T.6.N. SEC. 5 1/4 COR. T.5.N. R.9.W. R.E. 5869

AVE

2818.00

90° 34' 32" Adj.

160TH ST E

(50)

I 1. CTR D 0° 00' 23"
SECS R 180° 00' 25" 24"

2. 165TH ST E D 90° 34' 54"
R 270° 34' 51" 52"

II 1. D 90° 05' 32"
R 270° 05' 28" 30"

2. D 180° 39' 58"
R 00° 39' 53" 56"

I = 90° 34' 28"
II = 90° 34' 26"
90° 34' 27.0

I 1. R-8 D 0° 00' 22"
R 180° 00' 07" 14"

2. 165TH ST E D 90° 02' 30"
R 270° 02' 28" 29"

II 1. D 90° 05' 44"
R 270° 05' 34" 33"

2. D 180° 07' 54"
R 0° 07' 56" 55"

I = 90° 02' 15"
II = 90° 02' 16"
90° 02' 15.5"

TANGENT 1/2 PC # 736164E Ref FB 1874-83

TANGENT 1/2 PC # Fence Post Ref FB 1874-83

I = 7.8°

2659.32 @ LEV = 2659.32

50°

3000.21 @ LEV = 2999.55

16F3095 CE#810 3-68

F. B. 2691 PG 252

To bot. Pg. 251

STD 1/4 COR
Fd. CS mon. (dn. 18")
per FB 1874-36 ✓
& CS 18733 ✓
Marked as shown.
See T.B. 74-31

COUNTY SURVEYOR'S
T 6 N R 9 W
STAND. COR. S 1/4 COR SEC. 32
MONUMENT T.S.N.

(50) (50)

℄ 28/800 ✓

AVE 5

59.5' ✓ 00" 180° 00" HA

60.58

109.67 ✓

Fd bt Spk WFT in 42" Cottonwood per FB 1874-36 & FB 2237-194 ✓

Fd NET in PP # 736 173 E per FB 2237-194 & FB 1874-36 ✓

Fd 2" I.P. Wood plug N/A per FB 2237-194 & FB 1874-36 ✓

58.91 ✓ 40.03' 40.03' 70.70

2997.08 per FB 3216-75 & 76 ℄

155 TH ST E (40)

Closing Cor. Fd. CO Sur. brass Cap mon (dn. 15') per FB 1874-36 Replaced with Co. Engr. brass cap mon. (dn. 12") Marked as shown, on line between Std Cors. E & W.

70.70

34" Adj. 20

2708.69' per F.B. 536-256

91° 0

COUNTY ENGINEER
T 6 N R 9 W
C.C. 15
R.E. 5869 T.S.N.

Fd 2" I.P. conc plug & tag (illegible) per FB 2237-194 & 3216-76

To Right Pg. 257

T = 68°

2818.29 @ ELEV = 2818.00 ✓

109.68 @ ELEV = 109.67 ✓

H 1. 150 TH ST E D 0° 00' 30" R 180° 00' 27" 28" ✓

2 160 TH ST E D 180° 00' 30" R 0° 00' 23" 26" ✓

H 1. D 90° 05' 28" R 270° 05' 26" 27" ✓

2 D 270 05' 31 R 90° 05' 24" 28" ✓

H = 179° 59' 58" ✓

HH = 180° 00' 01" ✓

M = 179° 59' 59.5" ✓

H 1. AVE 5-8 D 0° 00' 24" R 180° 00' 26" 25" ✓

2. 150 TH ST E D 91° 04' 51" R 271° 04' 45" 48" ✓

H 1. D 90° 05' 34" R 270° 05' 32" 33" ✓

2 D 181° 09' 59" R 1° 09' 54" 56"

H = 91° 04' 23" ✓

HH = 91° 04' 23" ✓

M = 91° 04' 23.0" ✓

Fd 2" I.P. conc plug C.E. tag (illegible) per FB 2237-194 & 3216-76

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MS 69, D-3

Notes Ck'd by W. EDMONDSON	Survey of 160TH ST E
Map No. B-5166	JN 009770 Tape 168 Std 84 °F
Office Work B. TABATA	Surveyed by W J Voge
Checked W. EDMONDSON	Notes Voge Date 11-19-69
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 Pg. 253

W5166, D-3

To Right Pg. 250

1. 160TH ST E D 0°00'31" R 180°00'37" 34"
2. AVE S D 89°53'24" R 269°53'23"24"
P 90°05'23" R 270°05'17" 20"
2 D 179°58'14" R 359°58'12" E
H= 89°52'50"
H= 89°52'53"
M= 89°52'51.5"

R.P. Fd. 2" I.P. Conc plug ℄ C.E. tag (up 6") per FB 2961-60

Set Sq. Spk ℄ T (flush) by me

Fd. NET in PP (No Number) per FB 2691-60.

(50) (50)

300.132'

53" Adj.

89° 52' 45°

270.136'

15' OFFSET LINE

254

(40)

To Top Pg

℄

AVE S-8

(40)

15.00

10.71

37.14

10.70

T=56°
300.87 @ LEV=
300.32'

1/4 Cor. S14
Fd. 2" IP in conc, w/ no conc plug, tag illegible in well with cover per FB 2691-60

1/4 Cor. S13 on Line N & S between Sec. Cors.

R.P. Fd. 2" IP Conc plug ℄ C.E. tag (up 6") per FB 2961-60.

165TH ST E

2642.31'

T=52°
2642.86 @ LEV=
2642.31'

(50) (50)

To Top Pg 260

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F. B. 2691 PG 254

To Left Pg 253

(40) (40)

T = 52°
2701.92 @ ELEV
2701.36

E
1. AVE D 0°00'23"
5 R 180°00'37"
2 165 D 90°37'39"
ST E R 270°37'45"42"

H
1 D 90°05'27"
R 270°05'20"24"
2 D 180°42'08"
R 00°42'27"28"

I = 90°37'12"
II = 90°37'04"
M = 90°37'08.0"

2701.36
15' OFFSET LINE
E

T = 56°
580.44 @ ELEV =
580.33

13" Adj
90°37'

To Right Pg 251 (50)

15.00 15.00 580.33 E

2979.55
TH 160 ST E

To Right Pg 255

(50)

R.P.
Set 2" I.P. conc plug & CE tag (dn 6")

Set 2" I.P. conc plug & CE tag (dn 6") by inf.

T = 60°
2702.06 @ ELEV =
2701.64

CENTER SEC 5
Set Co. Engr. brass cap in mon (dn 8"). Mkd as shown.

AVE 5-B

2701.64

COUNTY ENGINEER CTR. OF SEC. 5 T. 5 S. R. E. 58 W.

To Right pg 255

8-1959-34

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Notes Ck'd by W. EDMONDSON	Survey of 160TH S.T. E
Map No. B-5166	JN 009770 Tape/168 Std 64 °F
Office Work B. TABATA	Surveyed by W J Voge
Checked W. EDMONDSON	Notes Voge Date 11-19-69
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 255

W5666D-3

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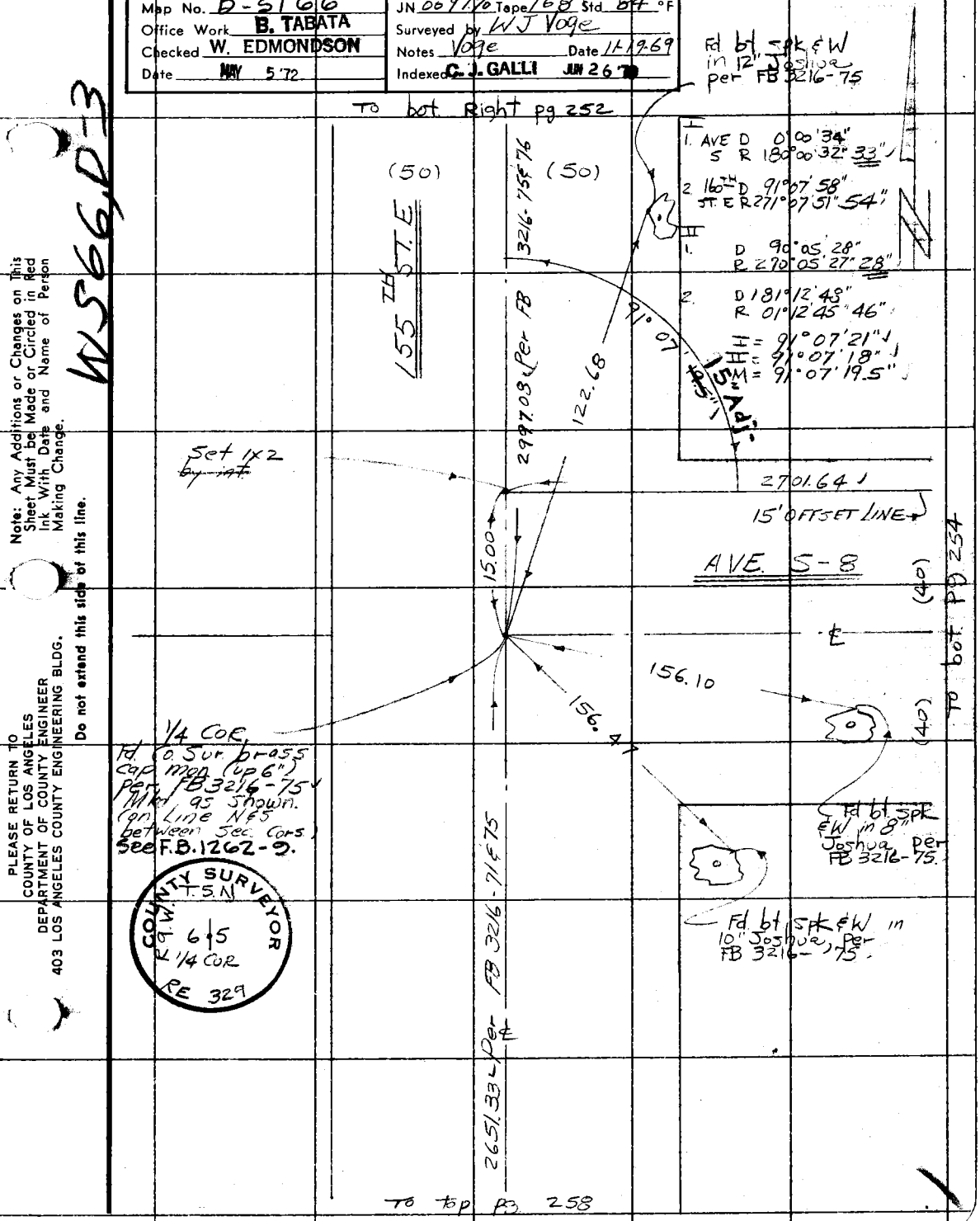
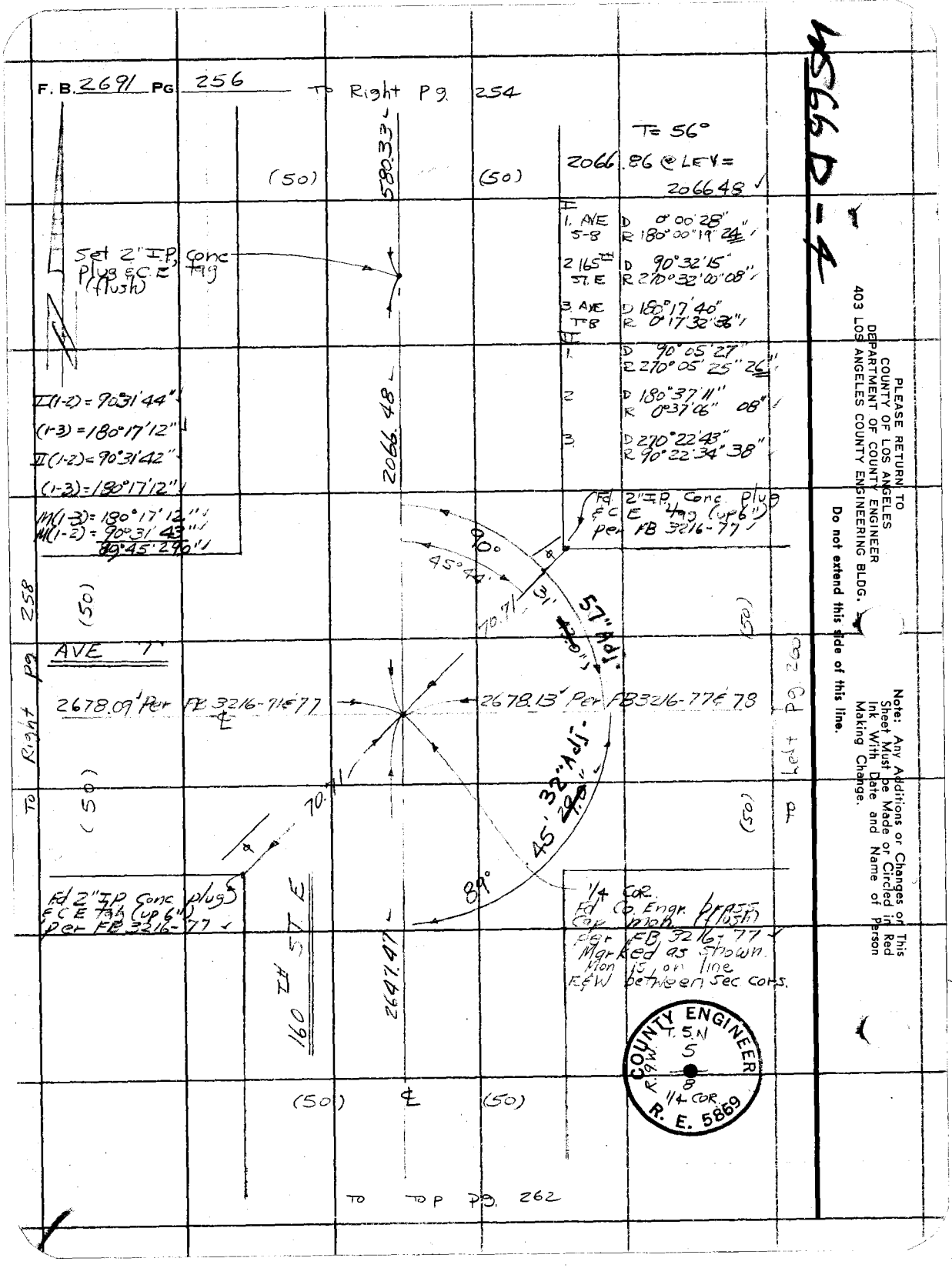


F. B. 2691 PG 256 To Right Pg 254

T = 56°

2066.86 @ LEV = 2066.45



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4566 D-4

MVS&GD-3

Notes Ck'd by W. EDMONDSON
Map No. B-5166
Office Work B. TABATA
Checked W. EDMONDSON
Date MAY 5 '72

Survey of 160 TH ST. E
JN 0097.70 Tape 168 Std 84 °F
Surveyed by K. J Voge
Notes Voge Date 11.19.69
Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 25?

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150 ZH ST. E

Fd NET in PP# 112 1012E Per FB 2237-195

Fd NET in PP# 112 1011E Per FB 2237-195

265.71'

43.83'

(50)

2708.69 per F.B. 536-256

AVE S

Lot 252 pg

(50)

128.17'

STD SEC. COR. Fd Co Surv. brass cap mon. (dn 24") per FB 2237-195 Marked as shown See F. B. 536-256

Set bt. spk ET in 18" Cottonwood (up 48")

COUNTY SURVEYOR T. 6 N. STD. COR. R. 11 W. 31 | 32 6 T. 5 N. R. E. 2177

76F3095 CE#310 3-68

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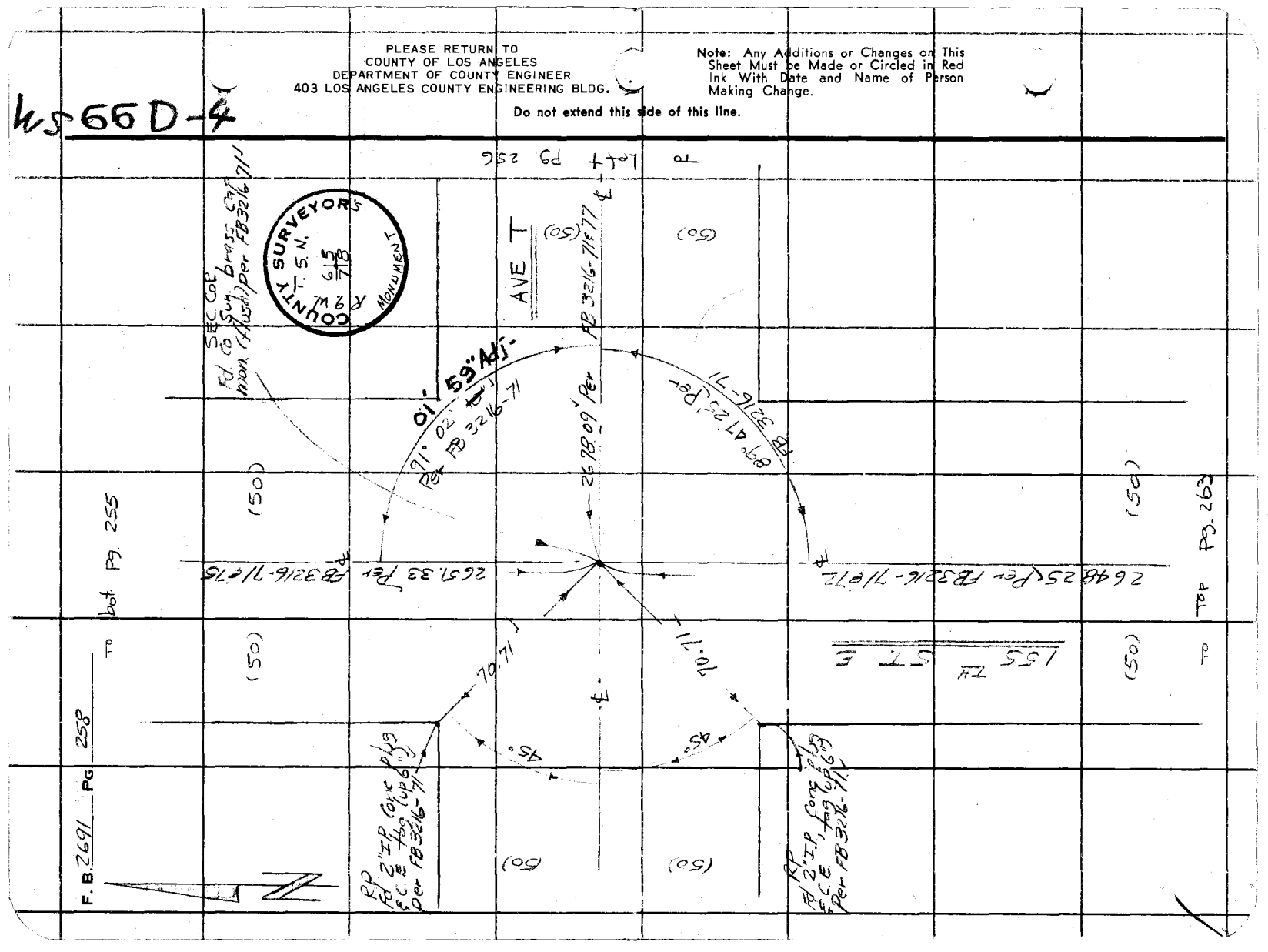
WS 66D-4



W 5757 A-2

Notes Ck'd by: W. EDMONDSON	Survey of 160TH ST E
Map No. B-5166	JN 0097 To Tape 168 Std 84 °F
Office Work B. TABATA	Surveyed by W.J. Voge
Checked W EDMONDSON	Notes Voge Date 11-2569
Date MAY 5 '72	Indexed C.J. GALLI JUN 26 '72

F. B. 2691 Pg. 259

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I.

1. PALMDALE BL — D 0°00'23" R 180°00'14"18"
2. 165TH ST E — D 90°34'15" R 270°34'12"44"
3. AVE P-8 — D 180°34'12" R 360°34'07"10"

I(1-2) = 90°33'56" (1-3) = 180°33'52"
II(1-2) = 90°33'33" (1-3) = 180°33'46"

- H
1. D 90°05'37" R 270°05'34"36"
2. D 180°39'27" R 00°39'31"29"
3. D 270°39'25" R 90°39'20"22"

M(1-3) = 180°33'49.0"
M(1-2) = 90°33'54.5"
89°59'54.5"

To bot Pg. 237

(50) (50)

℄ 165TH ST. E

2662.84 per FB 2691-93

Fd cH(+) on 30" Stand Pipe per FB 2691-93

Fd 2"I.P. conc plug & C.E. tag per FB 2691-93

59 54.5" 50" Adj.

89°

70.71'

77.73'

℄

Pg. 233

(50)

2670.51' Per FB 2691-93

℄

P Right

AVE Q

(50)

90°

51.92'

70.71'

33'

54.8"

45°00'

Fd NET 1/2 PP#635875H Per FB 2691-931

Fd 2"I.P. conc plug & C.E. tag (up 6") per FB 2691-93

SEC. COR. Set co engr brass cap mon tch 8") in Well with Cover, by ties.

℄

2663.35' Per FB 2691-93

(50) (50)

To top Left Pg. 234

COUNTY ENGINEER
T.6.N.
R.9W 21 22
28 27
R. E. 5869

6F3095 CE#310 3-68

F. B. 2691 PG. 260

To bot. Pg. 253

1. AVE D 0° 00' 19"
T-S R 180° 00' 22" 20"

2. 160TH D 90° 16' 42"
ST.E. R 270° 16' 38" 40"

3. AVE D 180° 14' 39"
S-8 R 0° 14' 52" 56"

H-1 D 90° 05' 30"
R 270° 05' 28" 29"

2. D 180° 21' 43"
R 0° 21' 42" 42"

3. D 270° 20' 08"
R 90° 20' 02" 05"

H(1-2) = 90° 16' 20" ✓
(1-3) = 180° 14' 36" "

H(1-2) = 90° 16' 13" ✓
(1-3) = 180° 14' 36" ✓

M(1-3) = 180° 14' 36.0" ✓

M(1-2) 90° 16' 16.5"
89° 58' 19.5"

Fd 2" I.P. Conc. plug & C.E Tag (up 6") Per FB 3216-78 ✓

AVE T

(50) (50)

165 ZH 57 E

2642.31

.09" Adj.

58

89°

44° 59

70.73

37.44

97.32

Pg. 256

(50)

℄ 2678.13 ✓ Per FB 3216-71 F 78

90° 16' 16.5"

93.51

(50)

Fd Co Sur brass cap mon. in well with cover per FB 3216-78 F ✓ FB 2691-42 Fd. 05 S (10 WH)

See F.B. 74-90

COUNTY SURVEYORS MONUMENT T.S.N. R.9.W. 5/4 8/9

(50) (92)

2647.28

to top Pg 261

FOR SURVEY TO EAST (S-4 & S-8) & EXPANSE ST

SEE FB 2691-42 59 & 60

R.S 65-44

Fd NAIL in PP (ND Sum) No Ref

Fd NAIL in PP# 6823S6E Per FB 3216-78 ✓

Set NAIL in PP# 1403700E

RS 76-26,27 & FB 2691-40.42

4S/6E-4

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Notes Ck'd W. EDMONDSON	Survey of 160TH ST. E
Map No. B-5166	JN 0097.70 Tape 212 Std 84 °F
Office Work B. TABATA	Surveyed by W.J Voge
Checked W. EDMONDSON	Notes Voge Date 12-1-69
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 261

12566 D-4

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To bot. Pg 260

L AVE D 0°00'32"
L R 188°00'18"25"

2 160TH ST E D 90°13'41"
R 270°13'28"34"

3 AVE T D 179°58'07"
R 359°58'00"04"

H
1. D 90°05'19"
R 270°05'19"19"

2. D 180°18'29"
R 0°18'26"28"

3. D 270°03'03"
R 90°03'03"08"

I (1-2) = 90°13'09"
(1-3) = 179°57'39"
II (1-2) = 90°13'09"
(1-3) = 179°57'44"

M (1-3) 179°57'41.5" L
M (1-2) 90°13'09.0"
89°44'32.5"

(50) (92)

165TH ST E

FOR SURVEY TO EAST SEE FB 2691-40-42.

R.S. 76-2627

Fd 1/2" IP in PP#1403612E per FB 3216-79

2647.28

Fd 2" IP Conc plug C.E. tag (up 6") per FB 3216-79

Δ 22°32'45" 22" Adj.

AVE T-8

89°

70.70

110.18

(40) AVE T-8

(92)

2679.66

To Right Pg 262

(40)

T=54°
2647.80 @ LEV=
2647.28

62.62

70.69

Δ 0°13'09" 13" Adj.

Fd. bt spk. WET in 8" Joshua per FB 3216-79

Fd 2" IP, Conc. Plug & C.E. tag (up 6") Per FB 3216-79

1996.42

1/4 SEC. COR B+9
Fd 2" I.P. set in conc. with conc. plug & cut spk (dot 1/16") in Well with Cover per FB 3216-79 & 2691-40. See F.B. 74-105

(50) (50)

T=54°
1996.81 @ LEV=
1996.42

To top Pg 264

76F309S CE#310 3-68

M 2691 D-4

F. B. 2691 PG. 262

TO bot Pg 256

(50) (50)

T=60°
2462.15 @ LEV=
2461.77 ✓

T=64°
2647.81 @ LEV=
2647.47 ✓

2647.47 ✓ ℄

89° 46' 12.5" 10' Adj.

(40)

2461.77 ✓

℄

To Right Pg. 263

50.74

287.25

(40)

2679.66 ✓

℄

192 Set 4x4 ℄

AVE T-8

(40)

282.74

set bt spk ℄ in 6" Joshua

CTR. SEC. 8
Set Co Engr. Brass Cap in Mon. (Hash) by Mkd. as shown

COUNTY ENGINEER
T. S. N.
R. 9 W.
CTR.
SEC. 8
R. E. 5869

160 FT. E

905.61 ✓

℄

(50) (50)

TO top Pg. 265

1. 155TH ST E
D 0° 00' 34"
R 180° 00' 35" 34" ✓

2. AVE T
D 89° 46' 47"
R 269° 46' 50" 48" ✓

TH
D 90° 05' 42"
R 270° 05' 37" 48" ✓

2.
D 179° 51' 48"
R 359° 51' 54" 51" ✓

H = 89° 46' 14" ✓
H = 89° 46' 11" ✓
M = 89° 46' 12.5" ✓

set bt spk ℄ in 16" Joshua

T=66°
2679.97 @ LEV=
2679.66 ✓

T=56°
606.09 @ LEV = 605.98 ✓
300.00 @ 72° 33' = 299.70
(72°33')
300.03 @ 267° 12' = 299.67
(2°48")
299.63 ✓

605.98
299.63
905.61 ✓

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Notes Ck'd by W. EDMONDSON	Survey of 160TH ST E
Map No. B-5166	JN 0097.70 Tape 202 Std 84 °F
Office Work B. TABATA	Surveyed by W J Yoge
Checked W EDMONDSON	Notes Yoge Date 12-1-69
Date MAY 5 '72	Indexed C. J. GALLI JN 2670

F. B. 2691 PG. 263

I
1. 160TH ST E D 2°00'22" R 180°00'22" ✓
2 AVE U D 89°48'20" R 269°48'16"18" ✓

II
1. D 90°05'26" R 270°05'30"38" ✓
2 D 179°53'20" R 359°53'18"19" ✓

I: 89°47'56" ✓
II: 89°47'31" ✓
M: 89°47'53.5" ✓

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(50) To bot #9258

(50) Per FB 3216-71&72

S P R R

Set NET on Split of Rails

AVE T-8

(40)

2461.77 ✓

2648.25 ✓

55.87

218.13 ✓

T=60°
218.16 @ ELEV=
218.13 ✓
55.88 @ ELEV=
55.87 ✓

198.69

48°03'40" 47 55.87 ✓

130.75

89°

(40)

Set bt spk ↑ in 8" Joshua

Set NET on Split of Rails.

Set bt spk ET in 10" Joshua

1/4 COR. Rd Co. Surv. brass cap Mon. (flush) per FB 3216-72 & F.B. 1262-8 Mkd as Shown On line N&S between Sec. Cors.

155TH ST E

2648.32 ✓ Per FB 3216-73

(50) (50)

To Top pg 266

COUNTY SURVEYOR
T.5N.
R.9W.
7 | 8
1/4 COR.
RE 2177

Pg. 262 of 264

F&F 3095 C.E. #310 3-68

F. B. 2691 PG 264

To bot Pg 261

(50) (50)

S.P. R.R.

1996.42'

Set NET on split of Rails.

N

LOS 65 D-4

I-H
1 D 0°00'21"
V-8 R 180°00'21" 21"

2 D 90°08'41"
162nd R 270°08'38" 40" 1-2M = 90°08'15.0"

3 D 180°02'11"
T-8 R 90°02'18" 14" 1-3M = 180°01'51.5"

II-H
1 D 90°05'35"
R 270°05'29" 32"

2 D 180°13'39"
R 90°13'47" 43"

3 D 270°07'12"
R 90°07'33" 22"

650.52' ℄

650.52 @ Lev T=840
= 650.52'

Fd 2" IP (F.C.E. Tag) Conc plug (up 6")

I-H
1-2 90°08'19"
1-3 180°01'53"

II-H
1-2 90°08'11"
1-3 180°01'50"

Ft NET in PP #10 K4408E

53°36.5"

89°

70.10

59.34

(50)

To Right Pg 265

2679.19' Per FB 3216-81

AVE U

(50)

45°

70.10

90°

08'

57.11

15.0"

Fd 2" IP Conc Plug F.C.E. Tag (up 6")

Ft L.A. C. Engr brass cap mon (up 4") BM 109-22 (1961)

SEC. COR. Ft C.S. brass cap mon in well Per FB 3216-80 Marked as Shown.

See F.B. 74-105

COUNTY SURVEYORS R.W. T.S.N. 8 19 17 16 MONUMENT

1795.62'

165th ST. E

(50) (50)

To Top Pg 267

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Notes Ck'd by W. EDMONDSON	Survey of 160th St. E
Map No. B-5166	JN 00971.70 Tape 20' Std 84 °F
Office Work B. TABATA	Surveyed by W.J. Voge
Checked W. EDMONDSON	Notes Voge Date 12-4-69
Date MAY 5'72	Indexed G.L. GALLI JUN 26 '70

F. B. 2691 I Pg. 265 II

1-2 90°06'53" ✓ 90°06'53" ✓
1-3 179°58'28" ✓ 179°58'23" ✓
1-4 270°19'01" ✓ 270° 19' 00" ✓
1-2 M = 90°06'53" ✓
1-3 M = 179°58'25.5" ✓
1-4 M = 270° 19' 00.5" ✓

Set Net on split of Rails

To bot. Pg. 262

S P R F

905.61'

T=56°

1746.87' ℄

160th ST. E

1650.58 @ Elev. = 1650.58 ✓
96.29 @ 95°07' = 96.31' (95°07')
96.29 @ 265°30' = 96.31 (4°30') } 96.29 ✓

1650.58
96.29
1746.87

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W.S. 66D-4

1 D 0°00'22"
T-8 R 180°00'24" 23" ✓
2 D 90°07'11"
165th R 270°07'21" 16" ✓
3 D 179°58'56"
U-8 R 359°58'46" 51" ✓
4 D 270°19'26"
155th R 90°19'22" 24" ✓

1 D 90°05'15"
R 270°05'25" 20" ✓
2 D 180°12'09"
R 0°12'17" 13" ✓
3 D 270°03'44"
R 90°03'42" 43" ✓
4 D 0°24'15"
TIC 180°24'25" 20" ✓

RP Fd 2" IP
L.A.C.E. Tag (UP 6")

264

To Right Pg

2681.28 ✓ ℄
PER FB 3216-81

AVE W

89° 41' 02" ✓

90° 06' 55" ✓ Spl. Adj.

70.70 TAN

70.70 Meas.

2679.19 ✓ ℄
PER FB 3216-81

90° 20' 33" ✓ Spl. Adj.

90° 30" Adj.

70.66 TAN

70.66 Meas.

2069.10 ✓

89°

RP Fd 2" IP & LA C.E. TAG 6" UP

1/4 SEC CORNER
BET. SECS 8 & 17
T 5N R 9W
Fd. 1 1/2" I.P. IN CONC WITH CONC. PLUG & CUT SPK. 6" UP
PER C.S. 8731
F.B. 2691-45 ✓
F.B. 3216-81 ✓
TIES PER F.B. 3216-81
See F.B. 74-110

(50) (50)

To Left Pg. 268

To Left Pg 264

(50)

℄

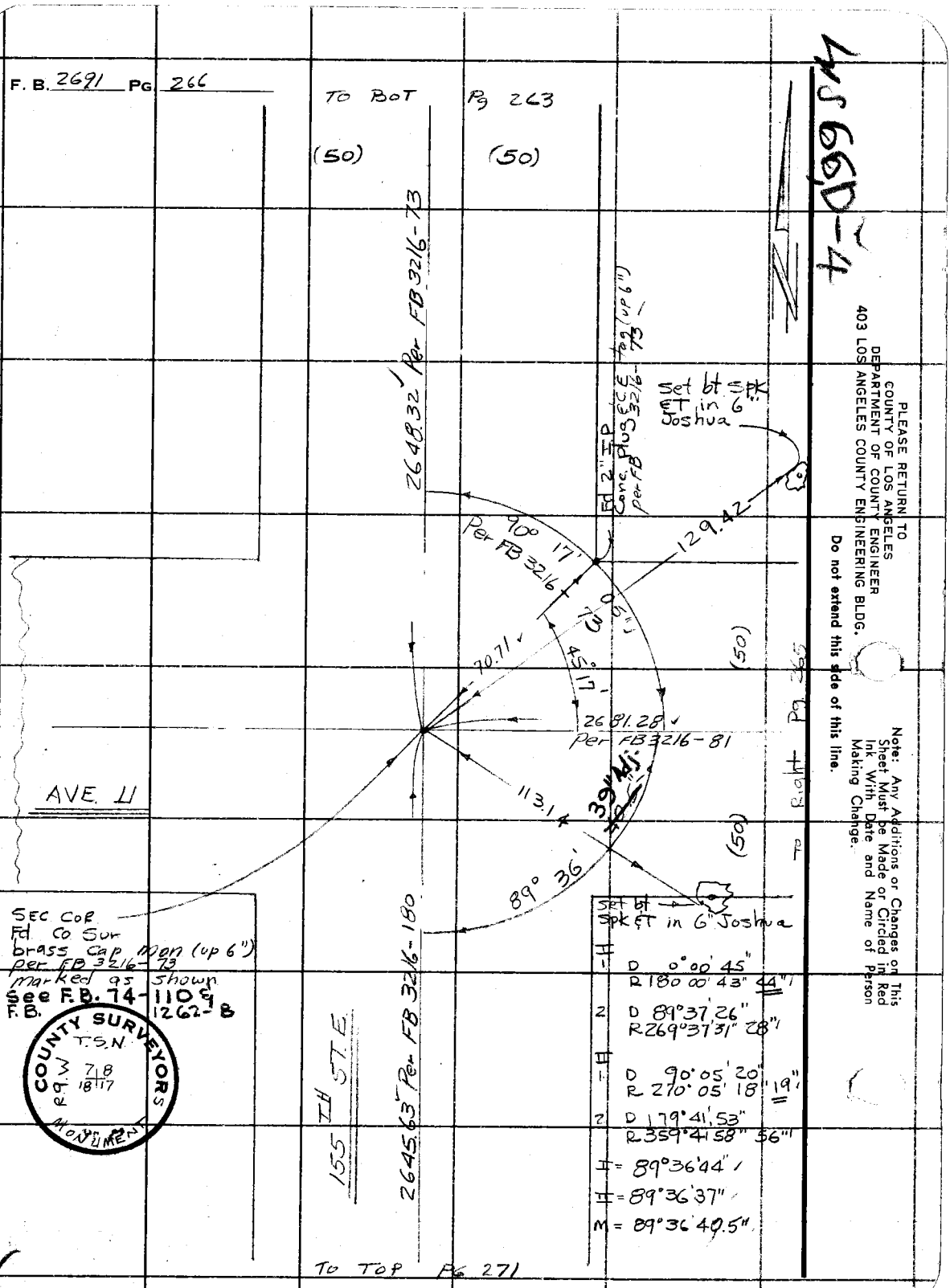
To 1" I.P.

76F309S CE#310 3-68

F. B. 2691 PG. 266

TO BOT Pg 263

(50) (50)



4 LS 660-4

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Notes Ck'd by W. EDMONDSON
Map No. B-5166
Office Work B. TABATA
Checked W. EDMONDSON
Date MAY 5 '72

Survey of 160TH ST. E
JN 00 11 10 Tape 202 Std 84 °F
Surveyed by W. J. Voge
Notes Voge Date 12-8-69
Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 267

888+79.23 (EDISON)

To bot. Pg 264

① 95° 41' 30"
④ 22° 46' 25"
⑥ 214° 09' 15"
95° 41' 32"
T = 82°

(50) (50)

179562'

RP 2" I.P.
E.S.C.E. brass
cap Mar Kerf
HLS (UP 18" & loose)
per SCE
FB 8148-35A

1795.64 @ LEV = 1795.62'

34" Adj.
32"

0.38
(230)

25° 41'

134.21

(295)

(230)

Top Pg 268

℄ of Center Tower
50 CALIF. EDISON CO.
TRANSMISSION LINES

(582)

Set bf spk (flush) W & E of ℄

To

851.44'

T = 82°
851.45 @ LEV = 851.44'

℄

165TH ST E

To TOP PG 270

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76F3095 CE#310 3-68

F. B. 2691 PG. 268

I

II

To left Pg 267

2068918T98 = 2069.10'

870+75.40 (EDISON)

Fd 2" I.P. ESCE brass cap marked H-51 (flush) per SCE FB 8148-33A

SO. CALIF. EDISON CO. TRANSMISSION LINES

(230)

(285)

Set 1" I.P. conc plug ECE tag (flush) by Inf.

160TH ST. E.

632 Cpd dep ℄

(50)

(150)

℄ TO ℄ AVE U 2069.10'

572.32' TO ℄ AVE U ℄

26.25

26.86

25°

41'

19" Adj. 21.5"

821.86' ℄ of Center Tower

Set C.E tag & TK in lead in base of Tower #161

T = 64°

821.97 ELEV = 821.86

8524 31.28 (EDISON)

Fd 2" I.P. ESCE Brass Cap mar Kd SCE per SCE FB 8148-33A (This point Possibly disturbed)

I
1. H-50 D 0° 00' 23"
R 180° 00' 23" 23"
2. AVE U D 95° 41' 46"
R 275° 41' 44" 45"

II
1. D 90° 05' 26"
R 270° 05' 24" 25"
2. D 185° 46' 48"
R 5° 46' 48" 46"

I = 95° 41' 22"
II = 95° 41' 21"
M = 95° 41' 21.5"

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Notes Ck'd W. EDMONDSON
Map No. B-5166
Office Work B. TABATA
Checked W. EDMONDSON
Date MAY 5 72

Survey of 160 TH ST. E.
JN 0097.70 Tape 185 Std ± 4 °F
Surveyed by VOGE
Notes HCH Date 6-5-70
Indexed C.J. GALLI JUN 26 70

F. B. 2691 PG. 269

WS 69 D-4

TO RIGHT SIDE PG 268

1. 155 D 0° 00' 27"
R 180 00 24" 26'

2. AVE D 89 44 57
U R 269 44 52 54"

H D 90 05 32
R 270 05 30 31'

D 179 50 06
R 359 49 57 02'

H 89 44 28'
H 89 44 31'
M 89 44 29.5'

Set sm. Bt. Spk in base of Bush

(50) TO TOP (50)

572.32'

572.27 @ S 89° E = 572.32'

ST. E.

AVE

U-8

(40)

89° 44' 29.5"

56.09'

TO RIGHT SIDE PG 271

TO ℄ 155TH ST

2678.91'

2679.00' TO ℄ 165TH ST.

TO LEFT SIDE PG 270

72.35

43.64

Set sm. spk & T in base of Bush

CTR SEC. 17
Set B.C.C.E. MON.
Flush, By Int.
marked as shown

COUNTY ENGINEER
T 5 N
R 9 W
CTR.
SEC. 17
RE. 5869

Set sm. Spk & T in base of BUSH

T = 84°
2678.91 @ LEVEL =
2678.91'

160 TH.

2652.65'

T = 82°
2652.68 @ LEVEL =
2652.65'

(50) TO TOP (50)

TO ℄ AVE V

PG 274

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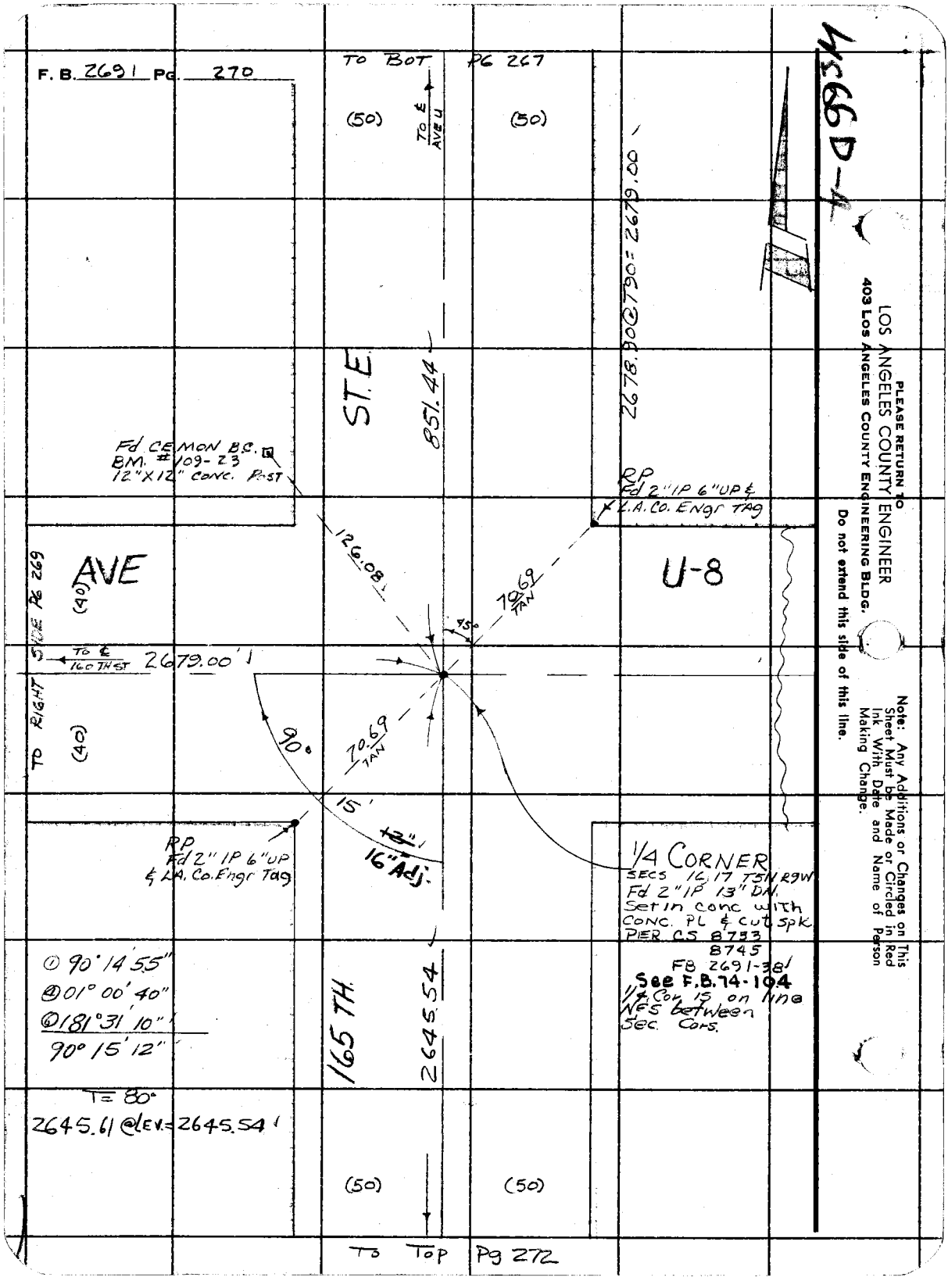
76F309S CE # 310 3-61


F. B. 2691 Pg. 270
TO BOT PG 267
(50)
TO ℄ AVE U
(50)
2678.80
2679.00
4566 D-4
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403 Los Angeles County Engineering Bldg.
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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.
STE
851.44'
Fd CE MON B.C.
BM. #109-23
12"X12" CONC. Post
RP
Fd 2" IP 6" UP ℄
L.A. Co. Engr TAG
126.08'
10.69 TAN
U-8
AVE
(40)
SEE PG 269
TO ℄ 160TH ST
2679.00'
45°
TO RIGHT
(40)
90°
10.69 TAN
15'
±2"
16" Adj.
RP
Fd 2" IP 6" UP
℄ L.A. Co. Engr Tag
1/4 CORNER
SECS 16, 17 T5N R9W
Fd 2" IP 13" DN.
Set in conc with
conc. PL ℄ cut spk.
PIER CS 8733
8745
FB 2691-38'
See F.B. 74-104
1/4 Cor. 15 on Nne
NES between
Sec. Cors.
① 90°14'55"
② 01°00'40"
③ 181°31'10"
90°15'12"
T = 80'
2645.61 @ ELEV = 2645.54'
165TH
2645.54'
(50)
(50)
TO TOP PG 272

W.S.66, D-4

Notes Ck'd by W. EDMONDSON		Survey of 160 TH ST. E.	F. B. 2691 Pg. 271
Map No. B-5166		JN 0097.70 Tape 185 Std 84 °F	
Office Work B. TABATA		Surveyed by Vega	
Checked W. EDMONDSON		Notes HCH Date 6-5-70	
Date MAY 5 '72		Indexed C. J. GALLI JUN 26 '70	

To bot Pg 266

(50) (50)

ST. E.

2645.63 — To ℄ AVE 4 — PER FB 3216-180

Set bt. spk ET in 8" Joshua

AVE

(40)

142.03

181.00

4-8

2678.91

To ℄ 160 TH ST.

(40)

To LEFT SIDE PG 269

(40)

123.46

41' (PV)

41"

89°

Set bt. spk ET in 6" Joshua.

1/4 SEC. COR.
SECS. 18, 17, T5N R9W
FD. CO. SUR. B.C. MON
Flush
MKED AS SHOWN
PER FB. 1262-7
F.B. 3216-180

COUNTY SURVEYOR T5N R9W 18 17 1/4 COR. RE 2177

1/4 Cor lies on line N E S between Sec. Cors.

Set CH(+) in steel transmission tower

I	1.	D 0°00'38"
160TH ℄		R 180°00'26" 32"1
	2.	D 89°42'28"
AVE. V		R 269°42'10" 19"1
II	1.	D 90°05'32"
		R 270°05'13" 22"1
	2.	D 179°47'09"
		R 359°46'58"04"1
I =		89°41'47"1
II =		89°41'42"1
M =		89°41'44.5"1

155 TH.

2645.22 — PER FB 3216-180

To ℄ AVE V

(50) (50)

To Top Pg 275

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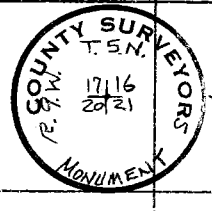
16F3095 CE#310 3-68

F. B. 2691 Pg. 272

SEC Cor Rd Co. Sur brass cap mon. in well per FB 2691-37, marked as shown. See F.B. 74-104 & F.B. 2666-117



To bot Pg 270

(50) (50)

2645.54

T=54°
2678.85 @ LEV.=2678.851

89° 54' 08.5"

Fd 2" I.P. Conc plug C.E. tag (up 2") Per FB 2691-37

0.05

70.68

AVE. V

(50)

2678.851

To Rt Pg 274

44°59'

90°

70.71'

70.45

Fd 2" I.P. Conc plug C.E. tag (up 6") Per FB 2691-37

10" Adj. to 11"

set NAIL in PP #1403652

H
1 D 0° 00' 22"
R 180° 00' 20" 21"
2 D 90° 11' 45"
R 270° 11' 32" 38"
3 D 180° 05' 47"
R 0° 05' 36" 42"

H
1 D 90° 05' 31"
R 270° 05' 28" 39"
2 D 180° 16' 38"
R 0° 16' 38" 38"
3 D 270° 10' 47"
R 90° 10' 52" 50"

H
1-2 90° 11' 17" II 1-2 90° 11' 08"
1-3 180° 05' 21" 1-3 180° 05' 20"
1-2 M = 90° 11' 12.5"
1-3 M = 180° 05' 20.5"

T=72°
2648.13 @ LEV.=
2647.92

2647.92

165TH ST. E.

(50) (50)

To Top Pg 273

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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 W. EDMONDSON	Survey of 160 2ND ST E
Map No. B-5166	JN 00977 Tape 185 Std 84 °F
Office Work B. TABATA	Surveyed by W. J. Voge
Checked W. EDMONDSON	Notes Voge Date 6-17-70
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 273

4566, D-5

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To bot Pg. 272

(50) (50)

Fd NET in PP
#1403465 E
No Ref.

PEARBLOSSOM

HWY

2647.92

89° 38' 24.0" 27" Adj.

18.65

2680.53

14.56

(50)

To Left Pg. 277

90° 21' 62.47 15" Adj 2709.

Fd USGS BM
LS 21-1929 Per
FB 2691-28

Fd C.E Tag & TK
in Leag in Conc
Island Per
FB 2691-28

1/4 COR.
Fd. Co. Sur. brass
cap mon. (dn. 12")
in well per FB
2691-23 &
2691 & F.B. 537-205

COUNTY SURVEYOR
T.5.N.
R.9.W. 20 21
R. 1/4 COR.
R.F. 277

Sec F.B. 2666-116

2647.69 Per FB 2691-28

165 2ND ST. E

To Top Pg. 280

H
1 D 0° 00' 18"
W R 180° 00' 40" 29"

2 D 90° 21' 43"
160 R 270° 21' 57" 50"

3 D 180° 00' 05"
V R 00° 00' 18" 12"

H
1 D 90° 05' 13"
R 270° 05' 25" 19"

2 D 180° 26' 30"
R 00° 26' 45" 38"

3 D 270° 05' 00"
R 90° 05' 08" 04"

H
1-2 = 90° 21' 21"
1-3 = 179° 59' 43"

H
1-2 = 90° 21' 19"
1-3 = 179° 59' 45"

M 1-2 = 90° 21' 20.0"
M 1-3 = 179° 59' 44.0"

76F309S CE#310 3-68

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F. B. 2691 PG. 274

To bot. pg. 269

1/4 SEC. COR Fd Co. Engr. brass cap mon (flush) per 2691-11 Mkd as Shown

COUNTY ENGINEER T.5 N. R.9 W. 1/4 COR R. E. 5869

FB 36

(50) (50)

Set bt. spk & T in 6" Joshua

Set bt. spk & T in 6" Joshua

Set bt. spk & T in 8" Joshua

2652.65'

AVE V

(50)

2676.77'

2678.85'

(50)

To Right Pg 275

To Right Pg 273

(50)

(50)

89° 35' 00.01" Adj.

92.18'

90° 06' 59.07" Adj.

90.71'

75.97'

90° 27' 58.93" Adj.

89° 50' 54.51" Adj.

1 D 0° 00' 26"
155th R 180° 00' 41.34"

2 D 89° 35' 24"
U-8R 269° 35' 46.32"

3 D 179° 41' 26"
165th R 359° 41' 45.36"

4 D 269° 32' 27"
Prop-R 89° 32' 35.31"
Blossom

M 1-2 = 89° 35' 00.0"
M 1-3 = 179° 41' 05.0"
M 1-4 = 269° 31' 56.5"

1 D 90° 05' 05"
R 270° 05' 20.12"

2 D 179° 40' 03"
R 359° 40' 24.14"

3 D 269° 46' 12"
R 89° 46' 29.20"

4 D 359° 36' 58"
R 179° 37' 18.08"

2639.67'

160th ST. E

T = 94°

2639.51 @ LEV = 2639.67'

1-2 = 89° 34' 58"
1-3 = 179° 41' 02"
1-4 = 269° 31' 57"

1-2 = 89° 35' 02"
1-3 = 179° 41' 08"
1-4 = 269° 31' 56"

(50) (50)

To Top pg. 277

M 669 D-5

Notes Ck'd By W. EDMONDSON	Survey of 160TH ST. E
Map No. B-5166	JN 09770 Tape 185 Std 84 °F
Office Work B. TABATA	Surveyed by W J Yoge
Checked W. EDMONDSON	Notes Yoge Date 6-18-70
Date MAY 5'72	Indexed C. J. GALLI JUN 26 70

F. B. 2691 PG. 275

W 5 66 D-5

To bot. Pg. 271

(50) (50)

2645.22' per FB 3216-180

Fd. 2" I.P. Conc plug C.E. tag (up 6") Per FB 3216-179'

45° 00'

90° 27' 47.8"

56.58

56.55

AVE. V.

℄

℄

℄

℄

T=84°

2676.77 @ LEV. = 2676.77'

2676.77'

(50)

(50)

To Left Pg. 274

50' "Adj." S.C.E.

32'

89°

Spc. COR Fd Co Brass Cap mon. (flush) Per FB 3216-179' Marked as Shown.

Fd. 2" I.P. Conc plug C.E. tag (up 6") per FB 3216-179'

ENGINEER COUNTY T.S.N. R.9.W. 18|17 19|20 EE 5869

H		
1. U-8	D	0° 00' 26"
	R	180° 00' 30" 28"
2. 160TH ST. E	D	90° 28' 15"
	R	270° 28' 16" 16"
3. Pepper blossom	D	180° 01' 07"
	R	0° 01' 19" 13"

H		
1.	D	90° 05' 39"
	R	270° 05' 27" 33"
2.	D	180° 33' 16"
	R	0° 33' 25" 20"
3.	D	270° 06' 15"
	R	90° 06' 01" 08"

I	II
1-2 = 90° 27' 48"	1-2 = 90° 27' 47"
1-3 = 180° 00' 45"	1-3 = 180° 00' 35"
1-2 m = 90° 27' 47.5"	
1-3 m = 180° 00' 40.0"	

T=72°

2646.47 @ LEV. = 2646.26'

155TH ST. E

2646.26'

(50) (50)

To Top Pg. 276

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76F309S CE#310 3-68

F. B. 2691 PG. 276

To bot Pg. 275

I 1-2 = 90° 18' 44" /
1-3 = 180° 00' 51" /
II 1-2 = 90° 18' 37" /
1-3 = 180° 00' 45" /
1-2M = 90° 18' 40.5" /
1-3M = 180° 00' 48.0" /

H
V" D 0° 00' 23"
R 180° 00' 27" 25" /
2 D 90° 19' 04"
160' R 270° 19' 14" 09" /
3 D 180° 01' 13"
W R 00° 01' 19" 16" /

H
1 D 90° 05' 14"
R 270° 05' 20" 17" /
2 D 180° 23' 48"
R 00° 24' 00" 54" /
3 D 270° 06' 00"
R 90° 06' 04" 02" /

(50) (50)

2646.26 /

PEARBLOSSOM

HWY.

(50) (50)

℄ ℄

90° 18' 41"

2677.19 /

73.64

94.44

73.38

89° 42' 01"

Fd RP Co Engr. BM 106-35 (1958) Per FB 2292-90 /

Fd Spk & T in 6" Joshua Per FB 2292-90 /

set CH (+) in steel gate post.

1/4 SEC. Cor. Fd. Co Engr. brass cap mon. (dg. 14") Per FB 2292-90 / mon. in well

T = 90°
2646.01 ELEV. = 2646.11 /

2646.11 /

N 155° 57' E

(50) (50)

COUNTY ENGINEER T.S.N. R.9W 19 20 1/4 Cor. R. E. 588

To Top Pg. 278

To Pg. 277

1566 bk

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Notes Ck'd W. EDMONDSON
Map No. B-5166
Office Work B. TABATA
Checked W. EDMONDSON
Date MAY 5 '72

Survey of 160TH ST. E
JN 00977 Tape 135 Std 84 °F
Surveyed by W.J. Yoge
Notes Yoge Date 6-18-70
Indexed C. J. GALLI JUN 26 '70

F. B. 2691 PG. 277

W.S.66 D-5

To bot Pg 274

T=92°
2677.05 @ LEV.=
2677.19

(50) (50)

2639.67

Set C.E tagg tk. in lead in rock cv.

PEARBLOSSOM

106.31

39.21

90° 19' 29.0"

HWY.

(50)

2677.19 ℄ 2680.53

℄

To Right pg 276

To Right pg 273

(50)

114.10

CENTER SEC. 20
Set Co. Engr. brass cap mon. (dia 8") in well 1ft. Marked by as shown.

COUNTY ENGINEER
T.5.N.
R.9.W.
CTR.
SEC. 20
R. E. 5869

Set bt SPK & T in 8" Joshua

T=92°
2680.39 @ LEV.=
2680.53

2643.36

160TH ST. E

T=100°
2643.09 @ LEV.=
2643.36

(50) (50)

To Top Pg. 279

I
"V" D 0°00'20"
R 18000'28" 24"
D 90°19'45"
R 270°19'58" 52"

II
D 90°05'10"
R 270°05'26" 18"
2 D 180°24'42"
R 90°24'53" 48"

I = 90°19'28"
II = 90°19'30"
M = 90°19'29.0"

Set C.E tagg tk. in lead in rock cv.

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76F3095 CE#310 3-68

F. B. 2691 PG 278

To bot. pg. 276

I. D 0° 00' 40"
Rancho Tobosson R 180° 00' 52" 46" /
2. D 90° 14' 50"
160th R 270° 15' 08" 59" /

II 1. D 90° 05' 10"
R 270° 05' 25" 8" /
2. D 180° 19' 19"
R 00° 19' 39" 29" /

I 90° 14' 13" ✓
II 90° 14' 11" ✓
M = 90° 14' 12.0" /

(50) (50)

SEC. COR
Fd Co. Surv
Brass Cap
mon (up 6")
per FB 2292-89 ✓

COUNTY SURVEYORS
T. S. N.
R. 9 W.
19 | 20
30 | 29
1926
MONUMENT

2646.11 ℄

Set bt. spk & T in 6" Joshua

90° 14' 12.0" /

135°

98.28

2678.37 ✓

(50) (50)

AVE W

56.54

10.00

Fd 2" IP Cone Plug & C.E. Tag (up 6") per FB 2292-89 ✓

Fd cut spk & T in 6" Joshua per FB 2292-89 /

155.74 ST. E

(50) (50)

T = 90°

2678.27 @ LEV. =
2678.37 /

℄

W 555 D 5

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Pg 279 to 277

Notes Ck'd By W. EDMONDSON	Survey of 160TH ST E
Map No. B-5166	JN 0097.70 Tape 185 Std 84 °F
Office Work B. TABATA	Surveyed by W J Voge
Checked W. EDMONDSON	Notes Voge Date 6/8/70
Date MAY 5 '72	Indexed C. J. GALLI JUN 26 70

F. B. 2691 PG. 279

Fd round imprint in Creek bottom. Accepted as 1/4 Cor. Position. Set Co. Engr. brass cap (flush) marked as shown. NOTE: Held dist. to Fd cut spk. tie.

COUNTY ENGINEER T.5.N. 20 29 R.9.W. 1/4 COR. R.E. 5866

To bot pg 277

Set bt. spk. ET in 6" Joshua

(50) (50)

2643.36'

18' Adj

89° 44' 38.82

90° 25' 24.29" Adj.

R.P. Set 2" I.P. cone plug & C.E. tag (flush) Top of bank

AVE W

2678.37' ℄ 260.48 ℄ 2681.98'

(50) (50)

To Right Pg 278

To Left Pg 290

141.20± Rec. & Meas.

129.37

Fd. cut ET in Joshua 12" per FB 58-28.

160TH ST. E.

Set bt. spk ET in 10" Joshua.

(50) (50)

H	1 P	0°00'24"
195	R 180°00'48.36"	
	2 D	89°44'45
Tree Blossom	R 269°45'01.53"	
	3 D	180°10'16"
165	R 00°10'29.22"	
H	1 D	90°05'09"
	R 270°05'22.16"	
	2 D	179°49'21"
	R 359°49'40.30"	
	3 D	270°14'52"
	R 90°5'06.59"	

H	H
1-2 89°44'17"	1-2 89°44'14"
1-3 180°09'46"	1-3 180°09'43"
M-1-2	89°44'15.5"
M-1-3	180°09'44.5"

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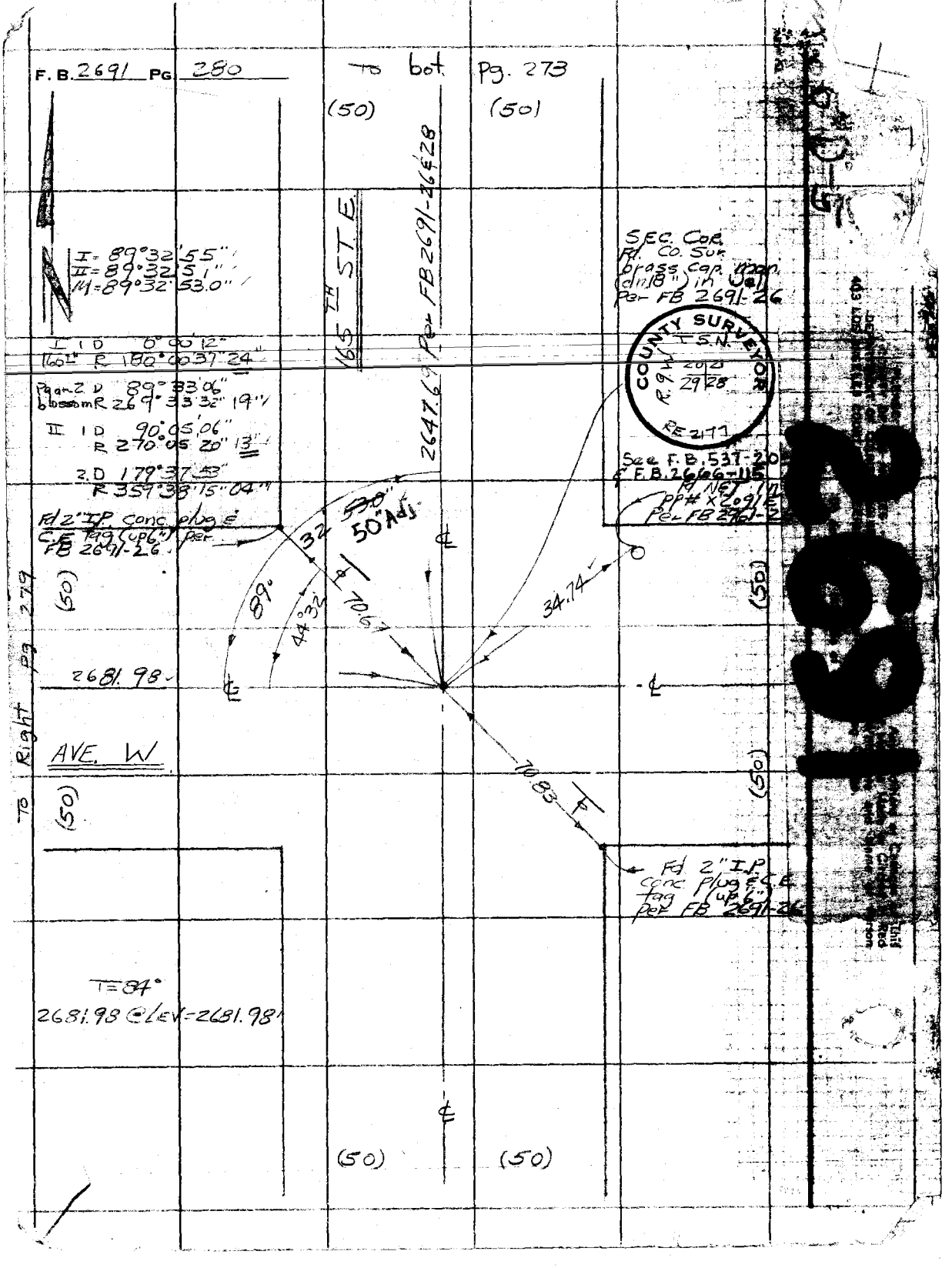
76F309S CE#310 3-68


F. B. 2691 Pg 280
to bot Pg. 273
(50)
(501
I = 89°32'55"
II = 89°32'51"
M1 = 89°32'53.0"
I D 0°00'12"
R 180°00'37"24"
Pgm-2 D 89°33'06"
blossom R 269°33'32.19"
II D 90°05'06"
R 270°05'20.13"
2 D 179°37'43"
R 359°38'15.04"
Fd 2" I.P. conc plug E
Tag (upC) per
FB 2691-26
(50)
2681.98
AVE. W
(50)
To Right pg 279
T=84°
2681.98 @ ELEV = 2681.98
165TH STE
per FB 2691-26 & 28
2647.6
SEC. Cor.
Rt. Co. Sur.
brass cap upon
(dia 1.8") in C&L
Per FB 2691-26
COUNTY SURVEYOR
T.S.N.
R.L.S. 2020
29728
RE 2771
See F.B. 537-20
& F.B. 2666-115
R NET 10
PP# X 2091 E
Per FB 2760-2
(50)
89°
32
50" Adj
44°32'
70.67
34.74
70.83
Fd 2" I.P.
conc Plug E.C.E.
Tag (upC)
per FB 2691-26
(50)
(50)
(50)